# MEMORANDUM
## OFFICE OF THE COUNTY MANAGER

Agenda Item No. 11(A)(5)

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| TO: | Honorable Chairperson Barbara Carey-Shuler, Ed. D. and Members, Board of County Commissioners | DATE: | July 27, 2004 |
| FROM: | George M. Burgess County Manager | SUBJECT: | Change Order 73 to Amended Agreement with PACB |

RECOMMENDATION

It is recommended that the attached Change Order 73 to the Amended At-Risk Construction Management Agreement between Performing Arts Center Builders (PACB) and Miami-Dade County be approved to change the existing form of contract from an "At-Risk" GMP Construction Management contract to an Agency Construction Management contract. Furthermore, it is recommended that Resolution R-377-04 providing for a reconsideration period be waived.

BACKGROUND

On September 25, 2001, by Resolution No. R-1073-01, the Board approved the terms of the Construction Management Agreement between Miami-Dade County and Performing Arts Center Builders (PACB), a joint venture, with a Guaranteed Maximum Price (GMP) of $254,650,000 for the construction of the PAC. PACB is a consortium of three firms, Odebrecht Construction, Inc., The Haskell Company and Ellis Don Construction, Inc.

In the thirty-three months that construction has been underway, disputes over responsibility for costs related to changes in the work and project delays between PACB and the County have caused significant impacts to the progression of the work. To overcome this impact, we began discussions with PACB and the project design team to resolve these disputes and overcome the resulting impacts. Foremost in these discussions was the need to resolve all asserted time and scope change claims presented by PACB and its subcontractors, along with securing a new and achievable completion date.

As part of my report to the Board on June 22, 2004, I advised you that the project is approximately 600 days behind the scheduled completion date of October, 2004, and has asserted and anticipated claims exceeding $75 million dollars. As my report further stated, the project has suffered from a lack of open and timely communication between all the team members due in a great part to the way the members are aligned. The time and effort each side has expended on protecting its own position has imposed a tremendous burden on the project. This burden has diverted resources and effort away from the overall objective of successfully completing the project.

After detailed discussions and negotiations with PACB and the design team, the framework of a revised project delivery system has been developed. Briefly, this restructured approach provides for an Agency Construction Management approach in lieu of the current Guaranteed

Maximum Price. A substantial completion date of June 4, 2006, and a final completion date of August 4, 2006, have been established and agreed to by all parties.

Since I reported to the Board on June 22nd, we have been successful in identifying approximately $6 million of additional project savings. This savings has allowed us to reallocate various line items within the $67.7 million request, and to increase the project reserve.

In addition, as explained in my PAC cover memorandum, the Foundation has committed to raise an additional $5 million for the project to be applied to the reserve account. The actual agreement to convey this $5 million will be presented to the Board at a future date. I am, therefore, not adjusting the $67.7 million dollar request to reflect this commitment. This budget adjustment will be made at the time the Board approves the agreement to accept the $5 million from the Foundation.

Within the requested $67.7 million, we have a total of $15.04 million for project contingency. The Foundation's commitment of $5 million as described above, once received, will provide for a total of $20.04 million for project reserve. I am recommending that an Owner's Change Allowance of $7 million, to be funded from the $15.04 million project contingency, be established to allow timely disbursement of funds – solely at the County's written instruction – and to cover costs that would be the responsibility of the County.

The implementation of the Owner's Change Allowance facilitates the authorization of changes in the work order to keep pace with construction progress. Change Authorizations will be signed and authorized by the Assistant County Manager. Funds may be drawn from the Allowance only through an approved Change Authorization and any funds remaining in this Allowance at the completion of the project will remain with the County.

Based on concerns expressed by the Board during the presentation on June 22nd, we continued our discussions with PACB and the design professionals in an effort to further protect the County's interest. The attached Change Order with PACB finalizes this work. While the specific terms are covered in detail in the Change Order, listed below are some key points:

- Resolution of all claims to date from PACB valued at $11.2 million for $4.2 million;

- In consideration for $30 million in compensation for resolving the asserted claims to date from the 12 major subcontractors, PACB has additionally secured releases for any unasserted claims these subcontractors should reasonably have known, based on all documents issued through 6/30/04, with the exception of a list of pending change order requests and related issues detailed in Exhibit E and Attachment C-2 and Exhibits C1 – C12. These subcontractors represent 75% of all work and costs on the project.

- In addition to the 12 major subcontractors, PACB has agreed to indemnify the County for the cost of certain claims that may be asserted by the non-settling subcontractors. This indemnity covers the scope changes identified in Exhibit D and time related claims to August 4, 2006, to the extent not reserved. The known and estimated costs of these claims total over $13 million, for which PACB has agreed to and accepts, $5 million. All other claims for scope changes beyond June 30, 2004 attributable to actions of the architect or PACB are not covered by this indemnity and will be covered by the project

contingency. PACB has further agreed to indemnify the County from any unidentified asserted claims up to June 30, 2004 arising out of PACB's active interference and for known claims for scope changes submitted to PACB prior to June 30, 2004 which PACB failed to include in Exhibit D.

- County covenants not to sue PACB or its surety for any claims, except for claims arising after June 30, 2004 out of PACB's sole gross negligence or reckless conduct., Thus, the County pays costs attributable to PACB's failure to properly perform its obligations under the agreement or any of PACB's subcontracts. PACB has agreed that this covenant not to sue does not preclude the County from raising any defenses, including its defenses relating to preconstruction services, to any future subcontractor claims that may arise.

- PACB has agreed to waive any claims it may have against CP&A, estimated at more than $10 million, thus preserving the value of CP&A's errors and omissions policy for the benefit of the County. CP&A has likewise agreed to waive any claims it has against PACB and its subcontractors.

- In consideration for the concessions made by PACB, and the new form of agency construction management contract, the County has agreed that termination for cause is no longer available. In the event of a termination for convenience, the protections afforded by PACB's bond are no longer available to the County In the event that PACB fails to perform its obligations under this agreement, the County, at its election may terminate PACB for convenience and direct PACB to assign all subcontracts to the County.

- PACB has agreed to waive the current Dispute Resolution Record (DRB) process which has proven to be expensive and time consuming.

- PACB and CP&A have agreed to carry their own staff costs without reimbursement (estimated at over $400,000 per month), after August 4, 2006, unless such date is extended pursuant to an authorized extension for claims or issues identified in Exhibit E, Attachment C-2 to each of the settling subcontractor releases, not covered by Exhibit D, or for prospective changes. An authorized extension will not relieve either PACB or CPA from their responsibility to cover their staff costs beyond the term of such extension.

Section 2 of the attached Change Order defines the revised scope of work for PACB in its' new role as Construction Manager for the project. This covers a wide range of responsibilities from contract administration, review of Request for Information, shop drawings, permits and insurance, change orders and change authorizations, quality assurance, the safety program, the construction schedule, cost management, etc. The costs for PACB going forward is $12.2 million and is part of the total restructure figure of $67.7 million.

COMMUNITY SMALL BUSINESS ENTERPRISE (CSBE) PARTICIPATION STATUS

PACB has surpassed the goal of 10% for CSBE participation for the Construction Management part of their contract by attaining 11.89%. To date, they have contracted with four CSBE firms

for a combined CSBE dollar amount of $4,524,919.00. The CSBE firms have been paid $3,626,960, or 80.16%, to date. PACB has a goal of 19.11% for CSBE participation for the construction of part of the project. To date, seventeen CSBE firms, with a combined CSBE dollar amount of $28,578,370, or 66% of their goal amount, has been contracted. PACB has developed a plan to meet the balance of its goal as construction progresses.

WORKFORCE EMPLOYED ON SITE TO DATE

The total number of individuals employed to date is 2,816, as reported by PACB.

COMPREHENSIVE EMPLOYMENT STRATEGY AGREEMENT (CESA)

PACB has recorded 290 new hires toward its goal of 200 individual new hires. Of these, twenty-seven reside in Priority Zone 1; fifty-seven in Priority Zone 2; one-hundred-forty-five in Priority Zone 3; and sixty-one individuals reside in Priority Zone 4. These numbers represent 11% of the total workforce.

PACB, along with my office, will continue to work closely with the Department of Business Development and the Review Committee to ensure full compliance with this important aspect of the project.

Assistant County Manager

# MEMORANDUM

(Revised)

TO: Hon. Chairperson Barbara Carey-Shuler, Ed.D. and Members, Board of County Commissioners

DATE: July 27, 2004

FROM: Robert A. Ginsburg
County Attorney

SUBJECT: Agenda Item No. 11(A)(5)

**Please note any items checked.**

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|---|---|
| _____ | **"4-Day Rule" ("3-Day Rule" for committees) applicable if raised** |
| _____ | **6 weeks required between first reading and public hearing** |
| _____ | **4 weeks notification to municipal officials required prior to public hearing** |
| _____ | **Decreases revenues or increases expenditures without balancing budget** |
| _____ | **Budget required** |
| _____ | **Statement of fiscal impact required** |
| _____ | **Bid waiver requiring County Manager's written recommendation** |
| _____ | **Ordinance creating a new board requires detailed County Manager's report for public hearing** |
| _____ | **Housekeeping item (no policy decision required)** |
| ✓ | **No committee review** |

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Approved _____ Mayor

Veto _____

Override _____

Agenda Item No. 11(A)(5)
7-27-04

RESOLUTION NO. _____

RESOLUTION APPROVING CHANGE ORDER NO. 73 TO AMENDED AT-RISK CONSTRUCTION MANAGEMENT AGREEMENT BETWEEN PERFORMING ARTS CENTER BUILDERS, A JOINT VENTURE, AND MIAMI-DADE COUNTY TO RESTRUCTURE THE AMENDED AGREEMENT TO AN AGENCY CONSTRUCTION MANAGEMENT AGREEMENT; AUTHORIZING COUNTY MANAGER TO EXECUTE SAME SUBJECT TO CONDITIONS PROVIDED HEREIN; AND WAIVING THE REQUIREMENTS OF RESOLUTION NO. R-377-04 FOR CHANGE ORDER NO. 73

**WHEREAS**, this Board desires to accomplish the purposes outlined in the accompanying memorandum, a copy of which is incorporated herein by reference,

**NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF COUNTY COMMISSIONERS OF MIAMI-DADE COUNTY, FLORIDA,** that this Board hereby approves Change Order No. 73 to the Amended At-Risk Construction Management Contract between Performing Arts Center Builders, a joint venture "(PACB") and Miami-Dade County (the "Amendment"), in the form attached hereto and incorporated herein, which Amendment among other things, restructures the Amended Agreement to an Agency Construction Management Agreement and increases the Contract Sum by a net increase equal to $49,018,073.47, for a new Contract Sum equal to $268,704,948.79; and hereby waives the requirements of Resolution No. R-377-04 for this Amendment; and authorizes the County Manager to execute same for and on behalf of Miami-Dade County, subject to proper execution by PACB and its surety of such Amendment in the form attached to this Resolution and submission of Exhibits C1 through C12, including attachments, in the forms attached to this

Resolution properly executed by the Settling Subcontractors and their respective sureties, and approval by the Office of the County Attorney as to legal sufficiency of such executions, and to exercise the cancellation provisions contained therein. This Resolution shall only become effective if the Board approves: the Fourth Amendment to the PSA with Cesar Pelli & Associates, Inc.; the Fifth Amendment to the PSA with Jules Fisher/Joshua Dachs Assocs., Inc.; the Fourth Amendment to the PSA with Artec Consultants; Inc.; and, the Amendment One to PSA with URS Corporation.

The foregoing resolution was offered by Commissioner , who moved its adoption. The motion was seconded by Commissioner and upon being put to a vote, the vote was as follows:

Dr. Barbara Carey-Shuler, Chairperson
Katy Sorenson, Vice-Chairperson

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|---|---|
| Bruno A. Barreiro | Jose "Pepe" Diaz |
| Betty T. Ferguson | Sally A. Heyman |
| Joe A. Martinez | Jimmy L. Morales |
| Dennis C. Moss | Dorrin D. Rolle |
| Natacha Seijas | Rebeca Sosa |
| Sen. Javier D. Souto | |

The Chairperson thereupon declared the resolution duly passed and adopted this 27th day of July, 2004. This resolution shall become effective ten (10) days after the date of its adoption unless vetoed by the Mayor, and if vetoed, shall become effective only upon an override by this Board.

MIAMI-DADE COUNTY, FLORIDA
BY ITS BOARD OF
COUNTY COMMISSIONERS

HARVEY RUVIN, CLERK

By:_____

Deputy Clerk

Approved by County Attorney as
to form and legal sufficiency.

R. A. Cuevas, Jr.

**CHANGE ORDER 73 TO AMENDED AGREEMENT BETWEEN MIAMI-DADE COUNTY AND CONSTRUCTION MANAGER PROJECT NO. 9501, DATED SEPTEMBER 11, 2001 TO PROVIDE FOR SERVICES AS AGENCY CONSTRUCTION MANAGER**

Miami-Dade County ("OWNER") and Performing Arts Center Builders, a Joint Venture ("CONSTRUCTION MANAGER"), hereby enter into this Change Order to the Amended Agreement between Miami-Dade County and CONSTRUCTION MANAGER with a Guaranteed Maximum Price, Project No. 9501, dated September 11, 2001 (hereinafter "Amended Agreement"). The OWNER and CONSTRUCTION MANAGER agree that this Change Order shall supersede and take precedence over any conflicting terms contained elsewhere in the Amended Agreement or Contract Documents.

Pursuant to this Change Order, the parties agree as follows:

***1. The OWNER's Program Manager, _____***

Effective as of _____, 2004, the OWNER has retained _____, (Program Manager") as its program manager for the Project. All costs and fees of the Program Manager shall be paid by the OWNER. A copy of the OWNER/Program Manager contract shall be provided to CONSTRUCTION MANAGER. OWNER may terminate its contract with Program Manager at its sole discretion. CONSTRUCTION MANAGER is not a third party beneficiary to the OWNER's contract with the Program Manager

***2. Revised Scope of Work.*** Notwithstanding anything to the contrary in the Contract Documents the scope of work of the CONSTRUCTION MANAGER shall be from the date of this Change Order solely the scope of work described below, which shall be performed at cost as specified in this Change Order. The maximum payable to CONSTRUCTION MANAGER by OWNER shall be as provided in this Change Order and shall not be limited by the previously established Guaranteed Maximum Price. The scope of work set forth

below is hereby incorporated into this Change Order and shall take precedence over any conflicting provisions contained elsewhere in the Contract Documents and/or the Amended Agreement.

## 2.1 Project Management

### 2.1.1 Pre-Construction Conference

In consultation with the County/Program Manager, the CM shall conduct a Pre-Construction Conference for all new Subcontractors starting work on the project during which the CM shall review the Project reporting procedures and other rules.

### 2.1.2 Permits and Insurance

The CM shall verify that the required permits and insurance have been obtained by Subcontractors. Such action by the CM shall not relieve the Subcontractors of their responsibility to comply with the provisions of the Contract Documents. The CM shall obtain building permits and special permits for the Ballet/Opera House and Concert Hall and other permanent improvements necessary for the Completion of the Work. The CM shall obtain all necessary inspections for partial and final Certificates of Occupancy for Ballet /Opera House and Concert Hall, and Certificate of Final Acceptance from the Architect.

### 2.1.3 On-Site Management and Construction Phase Communication Procedures

The CM shall provide and maintain a competent, experienced management team on the Project site to provide contract administration as an agent of the OWNER, and the CM shall establish and implement coordination and communication procedures among the CM, OWNER, Program Manager, Architect and Subcontractors. The CM's onsite

management team and organization is attached hereto as Exhibit "A". Upon reasonable request of the OWNER, CONSTRUCTION MANAGER shall add, replace or remove any person from the project the OWNER requires to be removed.

### 2.1.4 Contract Administration Procedures

The CM shall establish and implement procedures for reviewing and processing requests for clarifications and interpretations of the Contract Documents; shop drawings, samples and other submittals; contract schedule adjustments; change order proposals; written proposals for substitutions; payment applications; and the maintenance of logs. The CM shall be the party to whom all such information shall be submitted. The CM shall manage Subcontractors and Separate Contractors to achieve full performance of the Work from each Subcontractor and each Separate Contractor as set forth in Section 4.3 of the Amended Agreement. Take decisive or appropriate action when a Subcontractor or a Separate Contractor is not performing in strict accordance with the Contract Documents.

### 2.1.5 Review of Requests for Information, Shop Drawings, Samples, and Other Submittals:

The CM shall examine the Subcontractor's requests for information, shop drawings, samples, and other submittals to determine the compliance with the Project requirements. The CM shall forward to the Architect for review, approval or rejection, as appropriate, the request for clarification or interpretation, shop drawing, sample, or other submittal, along with the CM's comments. The CM shall receive from the Architect and transmit to the Subcontractor, all information so received from the Architect.

### 2.1.6 Project Site Meetings

The CM shall conduct meetings at the Project site with each Subcontractor, on a regular basis and the CM shall conduct coordination meetings with the Program Manager, Subcontractors, the OWNER and the Architect. The CM shall prepare and distribute minutes to all attendees.

### 2.1.7 Change Orders and Change Authorizations

The CM shall establish and implement a change order and change authorization control system.

**2.1.7.1** All proposed OWNER-initiated changes shall first be described in detail by the Architect in a request for a proposal issued to the CM. The request shall be accompanied by drawings and specifications prepared by the Architect. In response to the request for a proposal, the Subcontractor shall submit to the CM for evaluation detailed information concerning the price and time adjustments, if any, as may be necessary to perform the proposed change order work. The CM shall review the Subcontractor's proposal and if acceptable shall forward the proposal to the County/Program Manager. The County/Program Manager shall confirm entitlement and quantum. If acceptable, the County/Program Manager shall prepare the written change order or change authorization for final approval by the OWNER.

**2.1.7.2** The CM shall review the contents of all Subcontractor requested changes to the contract time or price, and if acceptable shall forward the proposal to the County/Program Manager. The County/Program Manager shall confirm entitlement and quantum. If acceptable, the Program Manager shall prepare the written change order or change authorization for final approval by the OWNER.

### 2.1.8 Quality Review

The Director of Construction, the County/Program Manager, the CM and the Architect shall establish and implement new Quality Control/Quality Assurance measures to monitor the quality of the construction. These new QC/QA measures shall supersede existing Specification Sections 01405 and 01440. The purpose of the program shall be to assist in guarding the OWNER against work by the Subcontractors that does not conform to the requirements of the Contract Documents. The CM shall reject any portion of the Work and inform the Subcontractor of such nonconforming work when it is the opinion of the CM, OWNER, or Architect that such work does not conform to the requirements of the Contract Documents. The CM is not authorized to change, revoke, alter, enlarge, relax or release any requirements of the Contract Documents or to approve or accept any portion of the Work not conforming to the requirements of the Contract Documents. Communication between the CM and Subcontractor with regard to Quality Review shall not in any way be construed as binding on the CM or OWNER or releasing the Subcontractor from performing in accordance with the terms of the Contract Documents. No action taken by the CM shall relieve the Subcontractor from its obligation to perform the Work in strict conformity with the requirements of the Contract Documents, and in strict conformity with all other applicable laws, rules and regulations. The Director of

Construction and the Program Manager will direct any special Quality Control initiatives for the Project and appoint resources as required.

### 2.1.9 Safety Program

The CM shall require each Subcontractor that will perform work at the site to comply with the Project safety program. The CM will prepare all necessary safety reports, monitor subcontractor compliance and take steps necessary to enforce compliance where necessary.

### 2.1.10 Subcontractor Disputes

The CM shall render to the County/Program Manager and OWNER in writing within a reasonable time recommendations concerning disputes between the Subcontractors and the OWNER relating to acceptability of the Work, or the interpretation of the requirements of the Contract Documents pertaining to the furnishing and performing of the Work.

## 2.2 Schedule Management

### 2.2.1 Construction Schedule

The CM shall adjust and update the Construction Schedule pursuant to Section 01311 of the Specifications and distribute copies to the OWNER, County/Program Manager and Architect. The Construction Schedule shall establish mutually agreeable milestone completion dates. The CM shall secure, review and direct all Subcontractors' construction schedules and shall verify that such schedules conform to the Construction Schedule and that the Subcontractors' planned work activity sequence complies with the requirements of the Construction Schedule.

### 2.2.2 Construction Schedule Report

The CM shall, on a monthly basis, review the progress of construction of the Subcontractors and shall evaluate the percentage complete of each construction activity as indicated in the Construction Schedule. This evaluation shall serve as data for input to the periodic Construction Schedule report that shall be prepared and distributed to the OWNER and the Program Manager by the CM pursuant to Section 01311(1.06) of the Specifications.. The report shall indicate the actual progress compared to scheduled progress. The CM shall advise and make recommendations to the OWNER concerning the alternative courses of action that the OWNER may take in its efforts to achieve Contract compliance by the Subcontractors.

### 2.2.3 Recovery Schedules

The CM may require the Subcontractors to prepare and submit a recovery schedule as specified in the Contract Documents. Such recovery schedules shall be subject to advance approval by the County/Program Manager, unless CM provides written assurances that the recovery schedule can be accomplished without exposing the OWNER to claims for additional costs.

## 2.3. Cost Management

### 2.3.1 Schedule of Values

The CM shall update the Schedule of Values pursuant to Section 01370 of the Specifications.

### 2.3.2 Effect of Change Orders/Change Authorizations on Cost

The CM shall advise the OWNER as to the effect on the Project of all proposed and approved changes.

### 2.3.3 Progress Payments

The CM shall review the payment applications submitted by the Subcontractor and determine whether the amount requested reflects the progress of the Subcontractor's work. The CM shall make appropriate adjustments to each payment application and shall prepare and forward to the County/Program Manager a progress payment report. The report shall state the total contract price, payments to date, current payment requested, retainage and actual amounts owed for the current period. Included in this report shall be a Certificate of Payment that shall be signed by the CM and delivered to the County/Program Manager.

### 2.3.4 Cost Accounting

Maintain complete and detailed accounting records of the Project's expenditures including, but not limited to:

(a) General Conditions;
(b) Cost of the Work elements such as:
    (1) Subcontracts,
    (2) Labor costs including specific wage rates and premium mark-ups for all trades,
    (3) Labor costs indicating compliance with CSBE goals and requirements,
    (4) Materials and material mark-up,
    (5) Field Orders/Change Orders,
    (6) Unit Prices,
    (7) Equipment and tool rentals,
    (8) On/off-Site storage and warehousing,
    (9) Insurance and bond, and
    (10) Sales tax and Sales Tax Savings pursuant to Section 3.10 and Section 3.11 of the Amended Agreement;

## 2.4 Management Information System (MIS)

### 2.4.1 Project Construction Cost Reports

The CM shall prepare and distribute project cost reports in a form acceptable to the County/Program Manager.

### 2.4.2 Budget Revisions:

The CM shall make recommendations to the County/Program Manager concerning changes that may result in changes to the cost of the work and general conditions.

### 2.4.3 Change Order/Change Authorization Reports

The CM shall regularly prepare and distribute Change Order/Change Authorization report. The report shall list all OWNER-approved change orders by number, a brief description of the change order work, the cost established in the change order/Change Authorization and the cost established in the Change Order/Change Authorization. The report shall also include similar information for all potential change orders of which the CM may be aware. The CM shall coordinate and expedite submittals of information from the Subcontractors for preparation of record drawings and specifications, and shall coordinate and expedite the transmittal of such record documents to the County/Program Manager.

### 2.4.4 Operation and Maintenance Materials and Certificates

Prior to the final completion of the Project, the CM shall compile manufacturers' operations and maintenance manuals, warranties and guarantees; certificates; affidavits; As-Builts; releases; bonds and waivers and shall index and bind such documents in an organized manner. The CM shall also conduct training, assure spare parts and keys are received and fulfill such other operations and maintenance activities as required by the

Contract Documents. This information shall then be provided to the County/Program Manager.

### 2.4.5 Occupancy Permit

The CM shall assist the OWNER in obtaining a Certificate of Occupancy, Certificate of Final Acceptance and such other permits required by the Contract Documents by coordinating final testing, preparing and submitting documentation to governmental agencies, and accompanying governmental officials during inspections of the Project.

**2.4.6 Close Out Reports**

At the conclusion of the Project, the CM shall prepare and deliver to the County/Program Manager final Project accounting and close out reports.

**2.4.7 Information Systems.**

The CM shall organize and maintain an integrated system for document control, e-mail and telephone communication that can be accessed by the County/Program Manager, the CM, the Architect and others (except as exempted from disclosure under Florida law) as may be required by the County.

**2.4.8** Negotiate and subcontract the Work on a competitive basis and in a manner that the County's Ordinances and the CSBE goals for the Project can be met.

**2.4.9** Negotiate and implement Unit Prices into Subcontracts for use in changes in the Work.

**2.4.10** Implement a program for tax-exempt materials and equipment purchases on behalf of the OWNER in accordance with Section 3.11 herewith.

**2.4.11** Implement the OWNER-Controlled Insurance Program in conjunction with the OWNER.

**2.4.12** Provide temporary Project facilities, equipment, materials and services for common use among Subcontractors and Separate Contractors.

**2.4.13** Retain and coordinate the professional services of surveyors, special consultants as may be required by the CONSTRUCTION MANAGER to complete the Work with prior approval of OWNER.

**2.4.14** Keep a daily log containing a record of weather, Subcontractors' and Separate Contractors' Work on the Project, number of workers, Work accomplished, problems encountered, and other similar relevant data as the OWNER may require. Make the log available to the OWNER and Architect.

**2.4.15** Arrange for delivery and storage, protection and security for materials, systems and equipment that are a part of the Project, until such items are incorporated into the Project.

**2.4.16** Coordinate operational systems and equipment for commissioning, readiness and provide initial start-up and testing as required. Provide operations and maintenance manuals and assist in training maintenance personnel pursuant to Section 01730 of the Specifications.

**2.4.17** Provide the OWNER and the Architect, upon completion of the Work of a Subcontractor and Separate Contractor, a list of incomplete or unsatisfactory items and a schedule for their completion.

**2.4.18** Assist the OWNER and the Architect in conducting any necessary inspections including inspections for the Substantial Completion of the Work and the Completion of the Work.

**2.4.19** In conjunction with OWNER and Architect, coordinate any necessary inspections as may be required by the Threshold Inspector and provide the Threshold Inspector, in a timely manner, with updated and approved Construction Documents, including but not limited to shop drawings (reinforcing, formwork, shoring and re-shoring, precast structural components, etc.), sketches and correspondences that may affect the Threshold Inspector's work.

**2.4.20** In conjunction with the OWNER, implement and enforce security measures for protection of the Work and the Project Site to protect the Work from vandalism and to protect anyone on any of these premises against any form of harassment, civil and criminal misconduct, bodily harm, theft and/or damage to their personal property while on the Project. In conjunction with the OWNER implement and enforce measures for security and protection of pedestrian and vehicular traffic in and around the Project Site

***3. The Contract Sum***

Articles 7.1, 7.2, 7.3, 7.4, 7.5, 7.6 and 7.7 of the Amended Agreement are amended. The Construction Manager agrees to the Change Order Adjustment attached hereto as Exhibit B which increases the Contract Sum by an amount of $ 49,018,073.47. This increase includes the settlement amount of all claims of Construction Manager ($ 4,200,000 as specified in article 5), all claims of all Subcontractors ($ 35,040,000 as specified in article 6) through the adjusted date of completion of the Work of August 4, 2006, Construction Manager's estimates of $ 12,200,000 for staff and $ 4,065,000 for General Conditions and $7,000,000 to establish an Owner's Change Authorizations fund. The increase in the Contract Sum includes a credit to the Owner in the amount of

$ 13,486,926.53 for the following items: balance left from the original GMP of Construction Manager's fee ($1,261,866.35) and General Conditions after July 1, 2004 ($ 1,648,952.87), balance of pre-construction General Conditions budget ($96,493.10), balance from Construction Manager's Contingency ($ 6,712,771.67), balance from Change Authorizations funds approved in Change Order 49 ($ 1,281,142), balance in Construction Manager's Buy out Savings Account as of Payment Application No. 35 ($ 2,485,700.54).

The OWNER and CONSTRUCTION MANAGER agree that beginning July 1, 2004 until the Completion of the Work, all of CONSTRUCTION MANAGER's costs incurred in performing its CONSTRUCTION MANAGER responsibilities relating to the Project shall be paid by the OWNER monthly. CONSTRUCTION MANAGER's reimbursable costs, retroactive to July 1, 2004, until the Completion of the Work are as follows:

(1) Wages or salaries, including burden, of construction workers directly employed by CONSTRUCTION MANAGER at the Project site.

(2) Wages or salaries, including burden and home office overhead, of CONSTRUCTION MANAGER's staff, administration and operations personnel. A multiplier allowed by Construction Manager's completed and certified disclosure statement form CASB-DS-1, contained in 48 C.F.R. § 9903.202-9, not to exceed 2.1 shall be applied over CONSTRUCTION MANAGER's staff salaries to cover burden (Workers' Compensation, FICA, SUTA, FUTA, pension plan and health/dental plan, auto, subsistence, personal travel) and home office overhead. Such costs shall only be incurred upon advance written approval of the OWNER. Reimbursement for travel expenses shall be in accordance with Sec. 112.061, Fla. Stats. (2003) and Administrative Order 6-1.

(3) All payments CONSTRUCTION MANAGER is required to make to Subcontractors for Work performed on the Project pursuant to the Schedule of Values or required to complete the work except to the extent that such costs are barred by the terms of CONSTRUCTION MANAGER's indemnification contained in Article 6.2 below or by the Exhibits referenced in Article 6.1 below.

(4) Costs incurred by CONSTRUCTION MANAGER to investigate, defend, negotiate and/or resolve any claims or suits in connection with or related to the project submitted by subcontractors and/or suppliers including attorneys' fees. Such costs shall only be incurred upon advance written approval of the OWNER.

(5) CONSTRUCTION MANAGER's cost of premiums for insurance and bonds.

(6) Payments made by CONSTRUCTION MANAGER for materials, supplies or equipment used for or in connection with the Project.

(7) General Condition Services costs incurred by CONSTRUCTION MANAGER in connection with the Project, including but not limited to temporary facilities, utilities, machinery, and equipment used at the Project site, whether owned or rented. Any audit costs are reimbursable.

(8) Losses and expenses, to the extent not compensated by insurance, sustained by CONSTRUCTION MANAGER in connection with the Work. Such costs shall only be incurred upon advance written approval of the OWNER.

(9) Costs incurred by CONSTRUCTION MANAGER in taking action to prevent threatened damage, injury or loss in case of an emergency affecting the safety of persons or property at the Project.

(10) Costs incurred by CONSTRUCTION MANAGER to correct or repair defective work performed by Subcontractors, to the extent not recovered from Subcontractors or their sureties. Such costs shall only be incurred upon advance written approval of the OWNER.

(11) Costs incurred by CONSTRUCTION MANAGER with special inspection or testing in connection with the Work which are not recoverable from subcontractors/suppliers. Such costs shall only be incurred upon advance written approval of the OWNER.

(12) Costs incurred by CONSTRUCTION MANAGER with consultants in connection with the Work. Such costs shall only be incurred upon advance written approval of the OWNER.

(13) CONSTRUCTION MANAGER will remain enrolled in the OCIP program. Any credits related to general liability from CONSTRUCTION MANAGER to the schedule of values line item "OCIP Allowance" shall be offset by payments to CONSTRUCTION MANAGER under the schedule of values line items "General Liability" and Excess/follow form Liability". Articles 7.9.3 and 7.9.4 of the Amended Agreement are hereby deleted. Article 7.9.2 of the Amended Agreement is amended and restated as follows: The OCIP Allowance shall be monitored in strict accordance with Section 00812

of the Specifications and the OCIP Manual included thereto, as certified payroll records for the Construction Manager, its Subcontractors, and sub-Subcontractors of any tier are submitted with each monthly application for payment. A final audit shall be made after Substantial Completion of the Work to determine the actual insurance costs for the Project. The Construction Manager and its Subcontractors of any tier will credit the Owner for the cost they would pay for insurance coverage for on-site activities based on the certified payrolls and/or the contract value difference and their own program rates specified on Form 1 and Form 1a.

(14) Costs identified in Article 7.6.3 of the Amended Agreement that are incurred after June 30, 2004 to the extent that they are not barred by the terms of the covenant not to sue contained in Article 7 below or the subject of CONSTRUCTION MANAGER's indemnification contained in Article 6.2 below.

(15) Costs identified in Article 7.6.4 of the Amended Agreement, incurred after June 30, 2004 to the extent that such costs are not barred by the terms of the covenant not to sue contained in Article 7 below or the subject of CONSTRUCTION MANAGER's indemnification contained in Article 6.2 below.

(16) All payments CONSTRUCTION MANAGER is required to make to any Settling Subcontractor for claims submitted by such Subcontractor that are not barred by the terms of the release of claims contained in Article 6.1 below or the covenant not to sue contained in Article 7 below.

(17) All payments CONSTRUCTION MANAGER is required to make to any Subcontractor who is not a Settling Subcontractor for claims submitted by such Subcontractor that are not barred by the terms of the release of claims contained in Article 6.2 below or the subject of CONSTRUCTION MANAGER's indemnification contained in Article 6.2 below or the covenant not to sue contained in Article 7 below.

It is expressly agreed that the above costs are the only costs for which the OWNER shall pay CONSTRUCTION MANAGER from the date of this Change Order through the Completion of the Work with the exception of Change Orders or additional work requested by the OWNER after the date of this Change Order. The OWNER's obligation to pay such costs and CONSTRUCTION MANAGER's limitation to such costs shall take precedence over any conflicting terms or provisions contained elsewhere in the Amended Agreement or Contract Documents.

***4. Work Performed at No Additional CONSTRUCTION MANAGER's Fee***

CONSTRUCTION MANAGER shall be paid for its General Conditions and CONSTRUCTION MANAGER's Fee as billed through the June 30th, 2004 payment application. From and after July 1, 2004, CONSTRUCTION MANAGER shall be paid for services and work performed by the CONSTRUCTION MANAGER at cost as described in Paragraph 3 above with no additional CONSTRUCTION MANAGER's Fee and for any additional work requested or ordered by OWNER after the date of this Change Order at cost with no additional CONSTRUCTION MANAGER's Fee.

***5. Direct Claims Between CONSTRUCTION MANAGER and the OWNER***

The OWNER shall pay CONSTRUCTION MANAGER the amount of $4,200,000 as consideration for CONSTRUCTION MANAGER's covenant not to sue in Article 7, such payment to be made by County warrant payable to CONSTRUCTION MANAGER, within two business days after all of the following have occurred: the Board of County Commissioners has adopted a resolution approving this Change Order and waiving the requirements of Resolution No. R-377-04; and, the Mayor has approved such resolution; and proper execution by CONSTRUCTION MANAGER and its surety of this Change Order No. 73 in the form attached to the foregoing resolution and submission of Exhibits C1 through C12, including attachments, in the forms attached to the foregoing resolution properly executed by the Settling Subcontractors and their respective sureties, and approval by the Office of the County Attorney as to legal sufficiency of such executions. Such payment shall be subject to OWNER's right to a selective forensic audit by the Miami-Dade County Internal Auditor or by a firm or auditor designated by OWNER for the purpose of verifying that CONSTRUCTION MANAGER has, at a minimum, incurred actual costs to the extent of the settlement amount. If such audit concludes that

CONSTRUCTION MANAGER has not incurred actual costs to the extent of the $4.2 million, OWNER shall be entitled to setoff such amount from any payments otherwise due CONSTRUCTION MANAGER. As a condition precedent to any payment under this Article 5, Construction Manager shall deliver to Owner executed copies of the releases required by Article 10 below.

### *6. Subcontractor Pass-Through Claims*

**6.1 Settled Claims**

The parties acknowledge that the following Subcontractor claims are settled in accordance with the terms of their respective Change Orders which CONSTRUCTION MANAGER has executed with the Subcontractors listed below ("Settling Subcontractors"), copies of which are attached hereto as composite Exhibits "C1-C12" in the amounts set forth below:

| | |
|---|---|
| ADF | $11,500,000 |
| Poole & Kent | $ 5,552,000 |
| Regency Electric | $ 3,500,000 |
| Titan | $ 1,767,000 |
| Overnight | $ 355,000 |
| Lotspeich | $ 725,000 |
| P&H Concrete | $ 1,982,000 |
| Alan Smith | $ 580,000 |
| Mello Reinforcing | $ 1,100,000 |
| Mader | $ 275,000 |
| Enclos | $ 600,000 |
| J.R. Clancy | $ 1,100,000 |
| Subtotal | $ 29,036,000 |
| Bonds/Insurance | $ 580,720 |
| | --- |
| TOTAL | $ 29,616,720 |

The OWNER shall pay the Construction Manager an amount equal to the total of these settlement amounts less $6,320,476.14 (for the amounts previously advanced by Owner from the Temporary Funding Account to CONSTRUCTION MANAGER), such payment to be made by County warrant payable to CONSTRUCTION MANAGER, within two business days after all of the following have occurred: the Board of County Commissioners has adopted a resolution approving this Change Order and waiving the requirements of Resolution No. R-377-04; and, the Mayor has approved such resolution; and proper execution by CONSTRUCTION MANAGER and its surety of this Change Order No. 73 in the form attached to the foregoing resolution and submission of Exhibits C1 through C12, including attachments, in the forms attached to the foregoing resolution properly executed by the Settling Subcontractors and their respective sureties, and approval by the Office of the County Attorney as to legal sufficiency of such executions. Such OWNER payment is in addition to the payment set forth in Article 5 above. Such payment shall be subject to OWNER's right to a selective forensic audit by the Miami-Dade County Internal Auditor or by a firm or auditor designated by OWNER for the purpose of verifying that Subcontractor has, at a minimum, incurred actual costs or will incur actual costs for items related to the project scope in excess of the listed cost thereof to the extent of the settlement amount. If such audit concludes that Settling Subcontractor has not incurred actual costs to the extent of the Settling Subcontractor's settlement amount, OWNER shall be entitled to setoff such amount from any payments otherwise due CONSTRUCTION MANAGER The parties acknowledge that CONSTRUCTION MANAGER has certain obligations under its Subcontracts to pass through claims, apart from those released in this Change Order. The release contained herein does not alter or amend this responsibility of CONSTRUCTION MANAGER, nor does it operate to release

such pass through claims, except as specifically provided herein. Nothing herein shall limit or release any Subcontractor's right, if any, to a time extension or additional compensation for impacts to schedule or changes to scope that arise after June 30, 2004.

In the event CONSTRUCTION MANAGER fails to perform its obligations under the Amended Agreement as amended by this Change Order, or fails to cure a default under its Subcontract with a Settling Subcontractor, OWNER, at OWNER's election, may direct CONSTRUCTION MANAGER to assign the Settling Subcontractor's Subcontract to County.

**6.2 Other Subcontractor Claims.**

OWNER shall pay to CONSTRUCTION MANAGER the sum of $ 5,423,280, such payment to be made by County warrant payable to CONSTRUCTION MANAGER, within two business days after all of the following have occurred: the Board of County Commissioners has adopted a resolution approving this Change Order and waiving the requirements of Resolution No. R-377-04; and, the Mayor has approved such resolution; and proper execution by CONSTRUCTION MANAGER and its surety of this Change Order No. 73 in the form attached to the foregoing resolution and submission of Exhibits C1 through C12, including attachments, in the forms attached to the foregoing resolution properly executed by the Settling Subcontractors and their respective sureties, and approval by the Office of the County Attorney as to legal sufficiency of such executions. In return for such payment, CONSTRUCTION MANAGER shall defend, indemnify and hold harmless the OWNER and Architect from:

a) any and all claims, demands and causes of action which all Subcontractors other than Settling Subcontractors ( hereafter a Non-Settling Subcontractor) have or may have had against OWNER and Architect or any of their respective sureties, insurers, agents, officers, subconsultants and assigns arising from the scope changes identified in Exhibit "D " and

b) any and all costs, claims, demands and causes of action which any Non- Settling Subcontractor may make against Owner and Architect or any of their respective sureties, insurers, agents, officers, subconsultants and assigns to the extent such claim arises out of Construction Manager's failure to include on exhibit " D " scope changes (that would be considered an addition to the original GMP), that the Non-Settling Subcontractor had submitted to Construction Manager prior to June 30, 2004 or to the extent such claim arises from the active interference of Construction Manager with the Non-Settling Subcontractor during the period from the beginning of time through June 30, 2004; and

c) all claims, demands and causes of action which any Non-Settling Subcontractors have or may have had against Architect, OWNER or any of their respective sureties, insurers, agents, officers, Subconsultants and assigns for delay, inefficiencies, acceleration, cost escalations, impact or other cost factors arising out of the new Substantial Completion and Final Completion dates established herein of June 4, 2006 and August4, 2006, respectively. Should the Non-Settling Subcontractor default or cause a default rather than resolve such claim for delay, inefficiencies, acceleration, cost escalations, impact or other cost factors arising out of the new Substantial Completion and Final Completion dates established herein of June 4, 2006 and August4, 2006, respectively, CONSTRUCTION MANAGER shall procure a substitute Subcontractor at no additional cost to OWNER to the extent the Subcontractor's default results from issues arising before June 30, 2004.

The Parties acknowledge that CONSTRUCTION MANAGER has certain obligations under its Subcontracts to pass through claims, apart from those released or indemnified in this Change Order. The indemnity contained herein does not alter or amend this responsibility of CONSTRUCTION MANAGER, nor does it operate to release such pass through claims, except as specifically provided herein. Nothing herein shall limit or release any Subcontractor's right, if any, to a time extension or additional compensation for impacts to schedule or changes to scope that arise after June 30, 2004.

### *6.3 Reservations of Rights Superceded*

All claims reserved in Separate Writings in connection with any Change Order submitted by PACB and any Settling Subcontractor prior to or on June 30, 2004 are null and void and superceded by this Change Order.

### *7. Covenant not to Sue*

Except as provided in the Change Order, the CONSTRUCTION MANAGER covenants not to sue or otherwise seek redress from OWNER or Owner's insurers, agents, employees, officers and assigns, for any and all claims, demands or causes of action related to the Project, known or unknown, including but not limited to claims related to or concerning delay, disruption, preconstruction services, extra work, Construction Document Design Deficiencies and/or Construction Document Coordination Discrepancies, from the beginning of time through June 30, 2004, including without limitation claims for delay, inefficiencies, acceleration, cost escalations, impact or other cost factors arising out of the new Substantial Completion and Final Completion dates established herein of June 4, 2006 and August 4, 2006, respectively, with the exception of subcontractor/supplier pass-through claims for the costs and issues set forth in Exhibit "E" and the exception of subcontractor/supplier pass-through claims not covered by the releases and indemnity described in Article 6 above. Notwithstanding and without waiving the OWNER'S covenant not to sue below, CONSTRUCTION MANAGER agrees that OWNER may assert whatever defenses are available, if any, under the Amended Agreement or applicable subcontract with respect to such excepted items in Exhibit "E".

Except as provided in the Change Order, the OWNER covenants not to sue or otherwise seek redress from CONSTRUCTION MANAGER and its surety, insurers, agents, employees, officers and assigns, for any and all claims, demands or causes of action related to the Project, known or unknown, including but not limited to claims related to or concerning delay, disruption, preconstruction services, extra work, Construction Document Design Deficiencies and/or Construction Document Coordination Discrepancies, from the beginning of time through June 30, 2004, including without

limitation claims for delay, inefficiencies, acceleration, cost escalations, impact or other cost factors arising out of the new Substantial Completion and Final Completion dates established herein of June 4, 2006 and August 4, 2006, respectively. In addition, the OWNER covenants not to sue or otherwise seek redress from CONSTRUCTION MANAGER or its surety, insurers, agents, employees, officers and assigns, for any and all claims demands or causes of action it has, or may have, known or unknown, related to or concerning such services, including any work performed or required to be performed under Articles 2.1.2 and 3.5 of the Amended Agreement.

Any action to enforce the terms of this Change Order is specifically excluded from the terms of the Covenants not to sue described herein.

Nothing contained in this Change Order shall act to release or preclude any defense available to the Owner or to Construction Manager under the Amended Agreement or applicable subcontract to the claim of any Subcontractor, including any claim expressly reserved by a Settling or Non-Settling Subcontractors. This Change Order shall not be deemed to release any Subcontractor for claims for latent defects, nonconforming work or warranties.

***8. Subcontractor Relationship***

CONSTRUCTION MANAGER shall continue to maintain, manage and enforce the individual Subcontracts with the Subcontractors who are performing the Work. CONSTRUCTION MANAGER shall manage such Subcontracts on behalf of and in the interest of the OWNER and shall perform the duties set forth in Paragraph 2 above. CONSTRUCTION MANAGER shall follow and execute the instructions given by the OWNER through the Program Manager with respect to Subcontractor performance.

Except as expressly provided, nothing in this Change Order shall affect, diminish or alter the Subcontractors' responsibilities or liabilities pursuant to the terms of their subcontracts. Except with respect to the released claims and the CONSTRUCTION MANAGER's indemnity described in paragraph 6 above, it is understood that the OWNER shall be solely responsible for the payment of all amounts due under such subcontracts/purchase orders including any amounts necessary to resolve all subcontractor/supplier claims that may arise; provided, however, that CONSTRUCTION MANAGER shall be liable for the payment of any amounts owed to subcontractors/suppliers, from the date of this Change Order, resulting solely from CONSTRUCTION MANAGER's gross negligence or reckless conduct, and the Owner's covenant not to sue Construction Manager shall not apply to such amounts.

***9. Revised Schedule***

The parties agree that the revised date for Substantial Completion of the Work shall be June 4, 2006, and for Completion of the Work not later than August 4, 2006, both subject to adjustment as provided in the Contract Documents. CONSTRUCTION MANAGER shall furnish its services and diligently perform the Project as expeditiously an economically as possible, consistent with the interest of the OWNER. CONSTRUCTION MANAGER shall not be liable for either liquidated damages or actual damages resulting from any late completion of the Project. CONSTRUCTION MANAGER shall, however, enforce all Subcontractor obligations with respect to schedule performance and the Subcontractors remain liable for any failure to maintain progress of the work in accordance with the terms of the Subcontracts. Furthermore, in the event that Completion of the Work is not achieved by August 4, 2006, as adjusted pursuant to the Contract

Documents, CONSTRUCTION MANAGER shall thereafter provide all of its services at its own staff costs, without a right of reimbursement from the OWNER, until the earlier of Completion of the Work or the issuance of a Temporary Certificate of Occupancy.

### *10. OWNER's Separate Agreements with Program Manager and Architect*

CONSTRUCTION MANAGER understands that the OWNER is entering into a revised agreement with Architect and a new agreement with the Program Manager wherein Architect has agreed to release and discharge any claims it may have against CONSTRUCTION MANAGER and any of its subcontractors, sureties, insurers, successors and assigns as provided therein. Concurrent with the execution of this Change Order, CONSTRUCTION MANAGER agrees to provide a reciprocal release and discharge any claims it may have against Architect and any of its subconsultants, sureties, insurers, successors and assigns for all events or circumstances arising before June 30, 2004.

### *11. Revised Contract Documents and Construction Schedule*

The Contract Documents as described in the Amended Agreement are amended to include the updated plans, Specifications, details, schedule of work, Drawings, addenda, revisions and other documents described in A1 attached hereto. The Construction Schedule as described in the Amended Agreement is amended to the updated Construction Schedule UPO2 dated March 19, 2004.

### *12. Termination – Taking Over Work*

The OWNER may at any time reduce, alter, amend or take over parts of Work. Furthermore, the County may, upon thirty days' written notice, terminate CONSTRUCTION MANAGER's contract for CM services. In such event, CONSTRUCTION MANAGER shall promptly demobilize its staff from the project, in accordance with the reasonable instructions of the Program Manager. The County shall, within thirty days of receipt of a proper invoice, pay to CONSTRUCTION MANAGER its allowable costs through the date of its termination, together with reasonable costs of demobilization. Except for CONSTRUCTION MANAGER's right to payment for services rendered, neither CONSTRUCTION MANAGER nor the County shall have any claim for other damages, including consequential damages, resulting from such termination. Furthermore, in the event of termination, the Construction Manager shall assign to Owner those Subcontracts requested by Owner.

### *13. Dispute Resolution*

Article 11.9.2 is deleted. Disputes between OWNER and CONSTRUCTION MANAGER that cannot be settled by agreement shall be submitted to mediation and if unresolved thereby may be the subject of litigation.

Dated on this _____ day of _____, 2004.

**MIAMI-DADE COUNTY**

By:_____
George Burgess
County Manager

**PERFORMING ARTS CENTER BUILDERS, A JOINT VENTURE**

By:_____
Luiz A. Rocha
Principal

By:_____
Steven T. Halverson
Principal

Surety:

By: _____
Attorney-in-fact

Affix: Corporate seal

By:_____
Florida Registered Agent

| PACB Staff Position | # of Months in the estimate | PACB staff estimate |
|---|---|---|
| | | |
| | | **12,198,957** |
| | | |
| **BOH** | | |
| Executive | 25 | 701,088 |
| Sr PM/PM | 25 | 305,061 |
| PM | 25 | 330,007 |
| APM | 23 | 220,367 |
| Superintendent | 23 | 341,059 |
| Superintendent | 23 | 286,189 |
| Superintendent | 21 | 440,322 |
| Adm Assistant | 23 | 130,301 |
| | | |
| | | |
| **CH** | | |
| Executive | 25 | 841,295 |
| Sr PM/PM | 25 | 494,946 |
| PM | 25 | 291,862 |
| APM | 23 | 250,705 |
| Superintendent | 24 | 564,205 |
| Superintendent | 23 | 375,229 |
| Superintendent | 23 | 283,997 |
| Adm Assistant | 23 | 115,032 |
| | | |
| | | |
| Superintendent - Site Work/Envelop | 20 | 334,785 |
| | | |
| Safety Administrator | 23 | 175,673 |
| | | |
| Scheduler | 21 | 435,780 |
| Permitting Coordinator (75% / Mo) | 23 | 227,364 |
| | | |
| Technical PM / Superintendent | 24 | 362,943 |
| Technical PM / Superintendent | 25 | 487,881 |
| Technical PM / Superintendent | 24 | 419,248 |
| | | |
| PM - Teatrical Specialist (10% / Mo) | 14 | 62,528 |
| | | |
| | | |
| Sr PM | 25 | 466,187 |
| Finance | 23 | 150,525 |
| Finance | 25 | 239,853 |
| Finance | 25 | 298,597 |
| Estimator | 9 | 137,675 |
| Administration/Estimator | 23 | 235,537 |
| MIS | 25 | 138,069 |
| | | |
| | | |
| | | |
| Doc. Control / Office Manager | 25 | 192,729 |
| Doc. Control Asst. | 25 | 119,887 |
| Doc. Control Asst. | 24 | 88,368 |
| Doc. Control Asst. | 24 | 82,481 |
| Doc. Control Asst. | 17 | 84,741 |
| Receptionist | 24 | 106,041 |

| PACB Staff Position | # of Months in the estimate | PACB staff estimate |
|---|---|---|
| | | |
| Receptionist | 3 | 13,739 |
| | | |
| Technical Inspection | 2 | 9,296 |
| Technical Inspection | 2 | 16,017 |
| Technical Inspection | 2 | 17,876 |
| Technical Inspection | 2 | 19,267 |
| Technical Inspection | 2 | 17,161 |
| Technical Inspection | 3 | 34,690 |
| Technical Inspection | 3 | 36,225 |
| | | 0 |
| Superintendent | 5 | 39,047 |
| PM | 5 | 78,489 |
| APM | 3 | 14,424 |
| Superintendent | 2 | 12,800 |
| PM | 7 | 101,945 |
| APM | 2 | 27,733 |
| Superintendent | 5 | 59,078 |
| APM | 3 | 14,449 |
| | | |
| PM | 7 | 105,266 |
| PM | 8 | 181,258 |
| PM | 6 | 85,000 |
| PM | 6 | 75,439 |
| APM | 1 | 9,339 |
| APM | 6 | 67,600 |
| | | |
| Estimator | 3 | 17,996 |
| Administration | 3 | 42,998 |
| Sr PM | 2 | 64,084 |
| Finance | 2 | 17,333 |
| Estimator | 2 | 22,533 |
| Finance | 3 | 10,498 |
| Administration | 3 | 42,000 |
| | | |
| | | |
| PM | 3 | 34,256 |
| APM | 3 | 48,396 |
| APM | 3 | 16,707 |
| | | |
| Safety | 2 | 21,087 |
| Safety | 2 | 6,375 |
| | | |

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BALLET OPERA HOUSE DRAWING LOG
AS OF 6-30-04

| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| n/a | COVER SHEET B1 OF 5 | 07/01/03 |
| B-G0.01 | Index Of Drawings Part-1 | 07/01/03 |
| B-G0.01.1 | Index Of Drawings Part-2 | 11/01/02 |
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| | Boundary and Topographic Survey | |
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| **CIVIL & SITEWORK** | | |
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| B-C4.03 | BOH Water and Sewer Profiles | 10/24/01 |
| **LANDSCAPE** | | |
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| B-L1.01 | BOH Layout | 11/01/02 |
| B-L1.02 | BOH Hardscape | 10/24/01 |
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| B-L1.04 | BOH Irrigation | 10/24/01 |
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| B-SF2.05 | Orchestra Level Partial Floor Plan | 04/01/02 |

BALLET OPERA HOUSE DRAWING LOG
AS OF 6-30-04

| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
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| B-SF3.01 | Gen. Found. Notes, Sched, and PC Details | 04/01/02 |
| B-SF7.01 | Sections and Details | 10/24/01 |
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| B-S2.16 | Intermediate Level Framing Plan Part 3 | 07/01/03 |
| B-S2.17 | Fourth Tier Lower Level Fram. Plan Part 1 | 07/01/03 |
| B-S2.18 | Fourth Tier Upper Level Fram. Plan Part 1 | 07/01/03 |
| B-S2.19 | Fourth Tier Level Framing Plan Part 2 | 07/01/03 |
| B-S2.20 | Truss Bottom Chord Framing Plan Part 2 | 07/01/03 |
| B-S2.21 | Low Roof Framing Plan Part 1 | 07/01/03 |
| B-S2.22 | Low Roof/Truss top chord fram. Plan part 2 | 07/01/03 |
| B-S2.23 | Roof 2 Framing Paln Part 1 | 07/01/03 |
| B-S2.24 | Roof 2 Framing Paln Part 2 | 07/01/03 |
| B-S2.25 | Roof 3 Framing Plan Part 1 | 07/01/03 |
| B-S2.26 | Roof 3 Framing Plan Part 2 | 07/01/03 |
| B-S2.30 | Grid iron in main theater plans, sec & det. | 07/01/03 |
| B-S3.01 | Column Schedule Sheet 1 | 07/01/03 |
| B-S3.02 | Column Schedule Sheet 2 | 07/01/03 |
| B-S3.03 | Column Schedule Sheet 3 | 04/01/02 |
| B-S3.04 | Column Schedule Sheet 4 | 07/01/03 |
| B-S3.05 | Column Schedule Sheet 5 | 07/01/03 |
| B-S3.06 | Column Schedule Sheet 6 | 07/01/03 |
| B-S3.07 | Column Schedule Sheet 7 | 07/01/03 |
| B-S3.08 | Column Schedule Sheet 8 | 07/01/03 |
| B-S4.01 | Truss Sections Sheet 1 | 07/01/03 |
| B-S4.02 | Truss Sections Sheet 2 | 07/01/03 |

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|---|---|---|
| B-S4.03 | Truss Sections Sheet 3 | 07/01/03 |
| B-S4.04 | Truss Sections Sheet 4 | 07/01/03 |
| B-S4.05 | Truss Sections Sheet 5 | 11/01/02 |
| B-S4.06 | Truss Sections Sheet 6 | 07/01/03 |
| B-S4.10 | Truss Details | 11/01/02 |
| B-S5.01 | Balcony Tiers Sections And Details | 04/01/02 |
| B-S6.01 | Wind Bracing Elevations Sheet 1 | 07/01/03 |
| B-S6.02 | Wind Bracing Elevations Sheet 2 | 07/01/03 |
| B-S7.01 | Typical Details Sheet 1 | 10/05/01 |
| B-S7.02 | Typical Details Sheet 2 | 10/05/01 |
| B-S7.03 | Typical Details Sheet 3 | 07/01/03 |
| B-S7.04 | Typical Details Sheet 4 | 10/05/01 |
| B-S8.01 | Sections and Details Sheet 1 | 07/01/03 |
| B-S8.02 | Sections and Details Sheet 2 | 07/01/03 |
| B-S8.03 | Sections and Details Sheet 3 | 07/01/03 |
| B-S8.04 | Sections and Details Sheet 4 | 07/01/03 |
| B-S8.05 | Sections and Details Sheet 5 | 07/01/03 |
| B-S8.06 | Sections and Details Sheet 6 | 07/01/03 |
| B-S8.07 | Sections and Details Sheet 7 | 07/01/03 |
| B-S8.08 | Sections and Details Sheet 8 | 07/01/03 |
| B-S8.09 | BALLET/OPERA Sections & Details Sheet 9 | 07/01/03 |
| B-S9.01 | Shear Walls Plans and Elevations | 07/01/03 |
| B-S9.02 | Shear Walls Plans and Elevations | 11/01/02 |
| B-S10.01 | Masonry Wall Typical Details 1 | 07/01/03 |
| B-S10.02 | Masonry Wall Typical Details 2 | 07/01/03 |
| B-S11.01 | Typical Details Glass Curtain Wall | 11/01/02 |
| B-S11.02 | Typ. Dets. & Elevs. Glass Curtain Wall | 07/01/03 |
| B-S11.04 | Plaza Details | 07/01/03 |
| B-S11.05 | Stair #10 Part Plans and Details | 11/01/02 |
| **FOOD SERVICE** | | |
| B-FS-2.1 | Food Serv. Equip. Plan and Schedule | 10/24/01 |
| B-FS-2.1.1 | Mobile Bar Equip. Plan and Schedule | 10/24/01 |
| B-FS-2.2 | Food serv. equip. elec. spot connection plan | 10/24/01 |
| B-FS-2.2.1 | Mobile Bar Elec. Spot Connection Plan | 10/24/01 |
| B-FS-2.3 | Food serv. equip. mech. connection plan | 10/24/01 |
| B-FS-2.4 | Food Serv. Equip. Special Conditions Plan | 10/24/01 |
| B-FS-2.5 | Food Serv. Equip. Utility Load Schedule | 10/24/01 |
| B-FS-2.6 | Food Serv. Equip. Utility Load Schedule | 10/24/01 |
| B-FS-2.7 | Food Serv. Equip. Utility Load Schedule | 10/24/01 |
| B-TSP.1 | Seating Plans Orchestra Level | 10/24/01 |
| B-TSP.2 | Seating Plans Box Tear Level | 10/24/01 |
| B-TSP.3 | Seating Plans 2nd Tear Level | 10/24/01 |
| B-TSP.4 | Seating Plans 3rd Tear Level | 10/24/01 |
| B-TSP.5 | Seating Plans 4th Tear Level | 10/24/01 |
| B-TSP.6 | Seating Details | 10/24/01 |
| B-TSP7 | Telescoping Seating Plan & Details | 10/24/01 |
| B-TSP8 | Studio Theater Seating Options | 10/24/01 |
| B-TR1 | Stage Equipment Rigging Plans &Sec's | 10/24/01 |
| B-TR2 | Stage Equipment Rigging Plans &Sec's | 10/24/01 |
| B-TR3 | Stage Equipment Rigging Details | 06/25/99 |
| B-TR4 | Stage Equip. Light Ladders & Light Bridge | 10/24/01 |
| B-TR5 | Wire Rope Grid Plans, Sections & Details | 10/24/01 |
| B-TR6 | Variable Acoustic Curtains Plans | 10/24/01 |
| B-TR7 | Variable Acoustic Curtains Plans | 10/24/01 |
| B-TR8 | Variable Acoustic Curtains Sec's & Details | 10/24/01 |
| B-TR9 | Var. accoustic curtains plans, sec's & det. | 10/24/01 |

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|---|---|---|
| B-TR10 | Var. Accoustic Curtains Plans & Sec (NIC) | 10/24/01 |
| B-TL1 | Orch. Pit Lifts and Demountable Platform | 02/11/02 |
| B-TL2 | Guardrail Sockets and Platform | 10/24/01 |
| B-TL3 | Compensating Lifts & Scenery Wagons | 11/01/02 |
| B-TL4 | Stage Equip. Compensat. Lifts & Wagons | 02/11/02 |
| B-TL5 | Seat Wagons (NIC) | 02/11/02 |
| B-TL6 | Sound Mix Lift and Wagons | 02/11/02 |
| **ARCHITECTURE AND LIFE SAFETY** | | |
| n/a | COVER SHEET B2 OF 5 | 07/01/03 |
| B-G0.01 | Index Of Drawings Part-1 | 07/01/03 |
| B-G0.01.1 | Index Of Drawings Part-2 | 11/01/02 |
| B-G0.02 | General Notes | 10/24/01 |
| B-G0.03 | Symbols Abrev. and Loc. Vicinity Plan | 10/24/01 |
| B-G0.04 | Site Plan @ Orch. Level and Perm. Limits | 10/24/01 |
| **LIFE SAFETY** | | |
| B-LS1.00 | Life Safety Plan Basement level | 10/24/01 |
| B-LS1.01 | Life Safety Plan Orchestra Level | 11/01/02 |
| B-LS1.02 | Life Safety Plan Box Tier Level | 11/01/02 |
| B-LS1.03 | Lfie Safety Plan Second Tier Level | 11/01/02 |
| B-LS1.04 | Life Safety Plan Third Tier Level | 11/01/02 |
| B-LS1.05 | Life Safety Plan Intermediate Level | 11/01/02 |
| B-LS1.06 | Life Safety Plan Plan Fourth Tier Level | 11/01/02 |
| B-LS1.07 | Life Safety Plan Attic Level | 10/24/01 |
| B-AC1.01 | Acces. Seating Ballet/Opera House | 10/24/01 |
| **ARCHITECTURAL** | | |
| B-G0.05 | Building @ Grade Footprint | 07/01/03 |
| B-G0.06 | Geometry Plan Basement Level | 07/01/03 |
| B-G0.07 | Geometry Plan Orchestra Level | 07/01/03 |
| B-G0.08 | Geometry Plan Box Tier Level | 07/01/03 |
| B-G0.09 | Geometry Plan Second Tier Level | 07/01/03 |
| B-G0.10 | Geometry Plan Third Tier Level | 11/01/02 |
| B-G0.11 | Geometry Plan Intermediate Level | 11/01/02 |
| B-G0.12 | Geometry Plan 4th Tier Level | 07/01/03 |
| B-G0.13 | Geometry Plan Attic Level | 11/01/02 |
| B-G0.14 | Geometry Plan Roof | 11/01/02 |
| B-A1.00 | Basement Level Floor Plan | 07/01/03 |
| B-A1.01 | Orchestra Level Floor Plan | 07/01/03 |
| B-A1.01A | Orch. level floor plan and waterproof. det. | 07/01/03 |
| B-A1.02 | Box Tier Level Floor Plan | 07/01/03 |
| B-A1.03 | Second Tier Level Floor Plan | 07/01/03 |
| B-A1.04 | Third Tier Level Floor Plan | 07/01/03 |
| B-A1.05 | Intermediate Level Floor Plan | 07/01/03 |
| B-A1.06 | Fourth Tier Level Floor Plan | 07/01/03 |
| B-A1.07 | Attic Plan and Upper Galleries | 07/01/03 |
| B-A1.08 | Roof Plans | 07/01/03 |
| B-A2.01 | Basement Level Floor Plan Part 1 | 07/01/03 |
| B-A2.02 | Basement Level Floor Plan Part 2 | 07/01/03 |
| B-A2.03 | Orchestra Level Partial Floor Plan Part 1 | 07/01/03 |
| B-A2.04 | Orchestra Level Partial Floor Plan Part 2 | 07/01/03 |
| B-A2.05 | Orchestra Level Floor Plan Part 3 | 07/01/03 |
| B-A2.06 | Orchestra Level Partial Floor Plan Part 4 | 11/01/02 |
| B-A2.07 | Box Tier Level Partial Floor Plan Part 1 | 07/01/03 |
| B-A2.08 | Box Tier Level Partial Floor Plan Part 2 | 07/01/03 |
| B-A2.09 | Box Tier Partial Floor Plan Part 3 | 07/01/03 |
| B-A2.10 | Box Tier Level Partial Floor Plan Part 4 | 07/01/03 |

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| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| B-A2.10.1 | Second Tier Boxes Part. Floor Plan Part 1 | 07/01/03 |
| B-A2.11 | Second Tier Level Part. Floor Plan Part 1 | 07/01/03 |
| B-A2.12 | Second Tier Level Part. Floor Plan Part 2 | 07/01/03 |
| B-A2.13 | Second Tier Partial Floor Plan Part 3 | 07/01/03 |
| B-A2.14 | Third Tier Level Part. Floor Plan Part 1 | 07/01/03 |
| B-A2.15 | Third Tier Level Part. Floor Plan Part 2 | 07/01/03 |
| B-A2.15.1 | Third Tier Partial Floor Plan Part 3 | 07/01/03 |
| B-A2.16 | Intermediate Level Part. Floor Plan Part 1 | 07/01/03 |
| B-A2.17 | Intermediate Level Part. Floor Plan Part 2 | 07/01/03 |
| B-A2.18 | Fourth Tier Level Part. Floor Plan Part 1 | 07/01/03 |
| B-A2.19 | Fourth Tier Level Part. Floor Plan Part 2 | 07/01/03 |
| B-A2.20 | Attic Partial Floor Plan Part 1 | 07/01/03 |
| B-A2.21 | Attic Partial Floor Plan Part 2 | 07/01/03 |
| B-A2.22 | Gallery Plans | 11/01/02 |
| B-A2.23 | Partial Roof Level Partial Floor Plan Part 1 | 07/01/03 |
| B-A2.24 | Roof Level Partial Floor Plan Part 2 | 07/01/03 |
| B-A2.25 | Roof Level Partial Floor Plan Part 3 | 07/01/03 |
| B-A3.01 | Basement Tunnel & Core Floor Plan | 07/01/03 |
| B-A3.02 | Basement Plan | 07/01/03 |
| B-A3.03 | Foyer / Lobby Plan | 07/01/03 |
| B-A3.04 | Hall-Orchestra Level | 07/01/03 |
| B-A3.05 | Core Floor Plans Orchestra Level | 07/01/03 |
| B-A3.06 | Core Floor Plans Orchestra Level | 07/01/03 |
| B-A3.07 | Studio Theater & Rehersal Room Plans | 07/01/03 |
| B-A3.07.1 | Loading Dock Orchestra Level | 07/01/03 |
| B-A3.08 | Green room, donors lounge, banq. room plans | 07/01/03 |
| B-A3.09 | Backstage Orchestra Level | 07/01/03 |
| B-A3.10 | Box Tier Lobby Plan | 07/01/03 |
| B-A3.11 | Hall-Box Tier Level | 07/01/03 |
| B-A3.12 | Core Floor Plans Box Tier Level | 07/01/03 |
| B-A3.13 | Core Floor Plans Box Tier Level | 07/01/03 |
| B-A3.14 | Studio Theater Core Floor Plans Box Tier Level | 07/01/03 |
| B-A3.16 | Hall-Second Tier Boxes | 07/01/03 |
| B-A3.17 | Second Tier Lobby Plan | 07/01/03 |
| B-A3.18 | Hall-Second Tier Level | 07/01/03 |
| B-A3.19 | Core floor plans second, third & Inter. level | 07/01/03 |
| B-A3.21 | Third Tier Lobby Plan | 07/01/03 |
| B-A3.22 | Hall-Third Tier Level | 07/01/03 |
| B-A3.25 | Vomitorium Level Lobby Plan | 11/01/02 |
| B-A3.26 | Intermediate Level Hall Plan | 11/01/02 |
| B-A3.27 | NOT USED | |
| B-A3.28 | NOT USED | |
| B-A3.29 | Fourth Tier Lobby & Hall Plan | 07/01/03 |
| B-A4.01 | South Elevation Southwest Elevation | 07/01/03 |
| B-A4.02 | West Elevation Northwest Elevation | 10/24/01 |
| B-A4.03 | North Elevation East Elevation | 11/01/02 |
| B-A4.04 | Partial Southwest Elevation | 07/01/03 |
| B-A4.05 | Partial South Elevation | 07/01/03 |
| B-A4.06 | Partial Northwest Elevation | 10/24/01 |
| B-A4.07 | Partial West Elevation | 10/24/01 |
| B-A4.08 | Partial East Elevation | 10/24/01 |
| B-A4.09 | Partial East Elevation | 11/01/02 |
| B-A4.10 | Partial North Elevation | 07/01/03 |
| B-A4.12 | Interior Arcade Developed Elevations | 07/01/03 |
| B-A4.13 | Orchestra Level Developed Elevations | 07/01/03 |
| B-A4.14 | Box Tier Developed Elevations | 07/01/03 |

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|---|---|---|
| B-A4.15 | Second Tier Developed Elevations | 07/01/03 |
| B-A4.16 | Intermediate Tier Developed Elevations | 07/01/03 |
| B-A4.17 | Fourth Tier Developed Elevations | 07/01/03 |
| B-A4.18 | Roof Tier Developed Elevations | 07/01/03 |
| B-A4.18.1 | Back of Parapet Developed Elevations | 04/02/00 |
| B-A4.19 | Wind Load Pressures North Elevation | 10/24/01 |
| B-A4.19.1 | Wind Load Pressures East Elevation | 10/24/01 |
| B-A4.20 | Wind Load Pressures South Elevation | 10/24/01 |
| B-A4.20.1 | Wind Load Pressures West Elevation | 10/24/01 |
| B-A4.20.2 | Wind Load Pressures Roof Levels | 10/24/01 |
| B-A4.21 | Section Thru BOH Longit. Section | 07/01/03 |
| B-A4.22 | Section Thru Lobby Transverse Section | 07/01/03 |
| B-A4.22.1 | Section Thru Lobby Transverse Section | 07/01/03 |
| B-A4.23 | Sections Thru Stage Sections Thru BOH | 07/01/03 |
| B-A4.25 | Longit. Section Through House | 07/01/03 |
| B-A4.25.1 | Longit. Section Through House | 07/01/03 |
| B-A4.26 | Longit. Section Through Hall Part 2 | 07/01/03 |
| B-A4.26.1 | Longit. Section Through Hall | 07/01/03 |
| B-A4.27 | Section Through Side Circulation | 07/01/03 |
| B-A4.27.1 | Section Through Side Circulation (Ramps) | 07/01/03 |
| B-A4.28 | Sections Through Studio Theater | 11/01/02 |
| B-A4.29 | Section Through Lobby | 11/01/02 |
| B-A4.30 | Transverse Section Through Hall | 07/01/03 |
| B-A4.31 | Section Through Stage | 07/01/03 |
| B-A4.31.1 | Section Through Stage | 07/01/03 |
| B-A4.32 | Sections Through BOH | 07/01/03 |
| B-A4.33 | Section Through Stage / Loading | 11/01/02 |
| B-A4.34 | Sections Through West Stairs & Lobbies | 07/01/03 |
| B-A4.35 | Sections Through East Stairs & Lobbies | 11/01/02 |
| B-A4.36 | Sec's Through Rehersal and Basement Tunnel | 11/01/02 |
| B-A4.37 | House Interior Elevations at Side Boxes | 11/01/02 |
| B-A4.38 | House Section Through Boxes | 10/24/01 |
| B-A4.38.2 | Interior Elevation Side Circulation Stair | 11/01/02 |
| B-A4.38.3 | Interior Elevation Side Circulation Ramp | 07/01/03 |
| B-A4.38.4 | Interior Elev. Side Circulation Opposite Wall | 10/24/01 |
| B-A4.39 | Elev. at Proscenium & Fire Wall Section | 10/24/01 |
| B-A4.40.1 | Lobby North Interior Elevation at Balconies | 10/24/01 |
| B-A4.40.2 | Foyer & Lobby Orch. Level Interior Elev's | 11/01/02 |
| B-A4.40.3 | Box & Second Tier Lobby Interior Elev's | 07/01/03 |
| B-A4.40.4 | Lobby Interior Elev's Third, Inter. & Fourth Tier | 11/01/02 |
| B-A4.42 | NOT USED | |
| B-A4.43 | Lobby Section and Interior Elevation | 07/01/03 |
| B-A4.44 | NOT USED | |
| B-A4.45 | NOT USED | |
| B-A4.46 | NOT USED | |
| B-A4.47 | NOT USED | |
| B-A4.48 | Stage Door Details | 07/01/03 |
| B-A4.49 | NOT USED | |
| B-A4.50 | NOT USED | |
| B-A4.51 | NOT USED | |
| B-A4.52 | Plaza Aracade | 07/01/03 |
| B-A4.53 | NOT USED | |
| B-A4.54 | Elevator #1 #2 Stair #1 Sections | 11/01/02 |
| B-A4.55 | Elevator #1 #2 Stair #1 Plans | 11/01/02 |
| B-A4.56 | Elevator #3 Stair #2 Sections / Plans | 07/01/03 |
| B-A4.57 | Elevator #4 Stair #3 Section / Plans | 11/01/02 |

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|---|---|---|
| B-A4.58 | Elev. #5, 6, 9, 10, 12 & 13 Sections/Plans | 07/01/03 |
| B-A4.59 | Elevator #7 Stair #15 & 16 Section/Plans | 07/01/03 |
| B-A4.60 | Elevator #8 Sections / Plans | 07/01/03 |
| B-A4.61 | Elevator # 11 Sections / Plans | 11/01/02 |
| B-A4.62 | Stairs 4, 5 & 6 Sections / Plans | 11/01/02 |
| B-A4.63 | Stair #7, 8 & 9 Sections / Plans | 07/01/03 |
| B-A4.64 | Stair #10, 11 & 12 Sections / Plans | 11/01/02 |
| B-A4.65 | Stair #13 & 14 Sections / Plans | 07/01/03 |
| B-A4.66 | Stair #20 & 21 Sections | 11/01/02 |
| B-A4.66.1 | Stair #20 & 21 Plans | 11/01/02 |
| B-A4.67 | Stair #17 & 19 Sections | 11/01/02 |
| B-A4.67.1 | Stair #17 & 19 Plans | 07/01/03 |
| B-A4.68 | Stair #22, 23, 30 & 31 Sections / Plans | 11/01/02 |
| B-A5.01 | Wall Sections | 10/24/01 |
| B-A5.01.1 | Wall Sections | 10/24/01 |
| B-A5.02 | Wall Sections | 10/24/01 |
| B-A5.03 | Wall Sections | 10/24/01 |
| B-A5.04 | Wall Sections | 07/01/03 |
| B-A5.05 | Wall Sections | 10/24/01 |
| B-A5.06 | Wall Sections | 11/01/02 |
| B-A5.06.1 | Wall Sections | 10/24/01 |
| B-A5.07 | Wall Sections | 07/01/03 |
| B-A5.07.1 | Wall Sections | 11/01/02 |
| B-A6.01 | Store Front Plan Details | 11/01/02 |
| B-A6.01.1 | Atrium Glass Curtain Wall Details | 11/01/02 |
| B-A6.01.2 | Atrium Glass Curtain Wall Details | 10/24/01 |
| B-A6.02 | Lobby Foyer Details | 10/24/01 |
| B-A6.04.1 | Plan Details Plaza Entry | 10/24/01 |
| B-A6.04.3 | Plaza Entry Curtain Wall Details | 10/24/01 |
| B-A6.04.4 | Plaza Entry Curtain Wall Details | 11/01/02 |
| B-A6.05 | Storefront Detail Sections Orchestra Level | 11/01/02 |
| B-A6.05.1 | Storefront/strip window det. sec's box & sec. tier | 11/01/02 |
| B-A6.05.2 | Storefront Section Details Orchestra Level | 11/01/02 |
| B-A6.05.3 | Storefront/strip window sec det. box & sec. tier | 07/01/03 |
| B-A6.05.4 | Strip window sec. det's. orch., box & sec tier | 07/01/03 |
| B-A6.06 | Storefront Details | 11/01/02 |
| B-A6.06.2 | Storefront Details | 10/24/01 |
| B-A6.08.1 | Stone Joint & Flashing Details | 11/01/02 |
| B-A6.10 | Exterior Column Plan Details | 11/01/02 |
| B-A6.11.2 | Exterior Column Details | 11/01/02 |
| B-A6.11.2A | Exterior Column Details | 11/01/02 |
| B-A6.11.3 | Exterior Col Plan Details Orchestra Level | 07/01/03 |
| B-A6.11.4 | Exterior Masonry Details @ Studio Theater | 07/01/03 |
| B-A6.11.5 | Exterior Column Details | 07/01/03 |
| B-A6.12 | Exterior Masonry Details | 11/01/02 |
| B-A6.14 | Smoke Evacuation Details | 07/01/03 |
| B-A6.15 | NOT USED | |
| B-A6.16 | Curtain Wall Details | 07/01/03 |
| B-A6.17 | Roof Details | 07/01/03 |
| B-A6.18 | Roof Details | 11/01/02 |
| B-A6.19 | Roof & Trench Drain Details | 11/01/02 |
| B-A6.20 | Roll Up Grill & Doors Details | 07/01/03 |
| B-A6.21 | Load. Dock Exhaust Sys. (below slab) & lift det's | 10/24/01 |
| B-A6.22 | Louver Details | 11/01/02 |
| B-A6.23 | NOT USED | |
| B-A6.24 | NOT USED | |

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|---|---|---|
| B-A6.25 | Awning Details | 11/01/02 |
| B-A6.26 | Plaza Entrance Column Details | 10/24/01 |
| B-A6.26.1 | Lobby and Plenum Details | 10/24/01 |
| B-A6.27 | Terrazzo Details | 04/02/00 |
| B-A6.28 | Railing Details | 07/01/03 |
| B-A6.29 | Railing Details | 07/01/03 |
| B-A6.30 | Stair & Ramp Details | 11/01/02 |
| B-A6.31 | Ladder & Interior Rail Details | 10/24/01 |
| B-A6.32 | Balcony/Box Railing Plans, Sec's & Elev's | 04/01/02 |
| B-A6.33 | Balcony Railing Details | 11/01/02 |
| B-A6.34 | Railing Details | 07/01/03 |
| B-A6.35 | Box Details | 10/24/01 |
| B-A6.36 | Railing Details | 11/01/02 |
| B-A6.37 | Access Hatch & Access Floor Details | 10/24/01 |
| B-A6.39 | Catwalk Gallery Details | 07/01/03 |
| B-A6.40 | Interior Bracing Framing Details | 10/24/01 |
| B-A6.41 | Millwork & Dressing Room Counter Details | 10/24/01 |
| B-A6.44 | Waterproofing Details | 10/24/01 |
| B-A6.45 | Acoustical / Fire Joint Details | 07/01/03 |
| B-A6.46 | Acoustical / Fire Joint Details | 07/01/03 |
| B-A6.47 | Acoustical / Fire Joint Details | 10/24/01 |
| B-A6.48 | Fire Proofing Details | 10/24/01 |
| B-A6.48.1 | Fireproofing and Interior Column Details | 07/01/03 |
| B-A6.49 | Proscenium Arch & Sound Sys. Details -Part 1 | 10/24/01 |
| B-A6.49.1 | Proscenium Arch & Sound Sys. Details -Part 2 | 10/24/01 |
| B-A6.50 | Interior Window Details | 10/24/01 |
| B-A6.50.1 | Interior Window Details | 10/24/01 |
| B-A6.52 | Typical FAP Details At S.L.L. | 10/24/01 |
| B-A6.55 | Interior Wall and Fabric Details | 07/01/03 |
| B-A6.55.1 | Orchestra Level House Wall Details | 10/24/01 |
| B-A6.55.2 | Box Tier Level House Wall Details | 10/24/01 |
| B-A6.55.3 | Second Tier Boxes House Wall Details | 10/24/01 |
| B-A6.55.4 | Second Tier Level House Wall Details | 10/24/01 |
| B-A6.55.5 | Third Tier Level House Wall Details | 10/24/01 |
| B-A6.55.6 | Intermediate Tier Level House Wall Details | 10/24/01 |
| B-A6.55.7 | Fourth Tier Level House Wall Details | 10/24/01 |
| B-A6.55.8 | Interior Wall and Concrete Details | 10/24/01 |
| B-A6.56 | Ceiling and Soffit Details | 07/01/03 |
| B-A6.57 | NOT USED | |
| B-6.58 | Theater Cable Routing Plan | 07/01/03 |
| B-A6.59 | Stage Floor Plan | 10/24/01 |
| B-A6.60 | Stage Details | 11/01/02 |
| B-A6.60.1 | Stage Details | 07/01/03 |
| B-A6.61 | Stage Details | 07/01/03 |
| B-A6.61.1 | Mix Lift Details | 07/01/03 |
| B-A6.62 | Donor's Wall Stone Details | 10/24/01 |
| B-A6.64 | Signage and Fixture Details | 07/01/03 |
| B-A6.64.1 | Interior Signage Details | 10/24/01 |
| B-A6.64.2 | BOH Sign Location Basement Plan | 10/24/01 |
| B-A6.64.3 | BOH Sign Location Orchestra Plan | 10/24/01 |
| B-A6.64.4 | BOH Sign Location Box Tier Plan | 10/24/01 |
| B-A6.64.5 | BOH Sing Location Second Tier Plan | 10/24/01 |
| B-A6.64.6 | BOH Sign Location Third Tier Plan | 10/24/01 |
| B-A6.64.7 | BOH Sign Location Intermediate Plan | 10/24/01 |
| B-A6.64.8 | BOH Sign Location Fourth Tier Plan | 10/24/01 |
| B-A6.65 | Banner Box Details | 10/24/01 |

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|---|---|---|
| B-A6.68 | Fire Extinguisher/Counters & speaker box det's | 10/24/01 |
| B-A6.69 | Water Fountain, Telephone Details | 04/02/00 |
| B-A6.71 | Elevator Details Part-1 | 10/24/01 |
| B-A6.72 | Elevator Details Part-2 | 11/01/02 |
| B-A6.73 | Details | 07/01/03 |
| B-A6.74 | Biscayne Bridge Sections and Details | 11/01/02 |
| B-A7.01 | Toilet Drains | 11/01/02 |
| B-A7.02 | Basement lev. typ restroom & kitchenette elev's | 11/01/02 |
| B-A7.03 | Orchestra Level Typical Restroom Elev's | 07/01/03 |
| B-A7.04 | Orchestra Level Typical Restroom Elev's | 07/01/03 |
| B-A7.05 | Orchestra Level Typical Restroom Elev's | 11/01/02 |
| B-A7.06 | Orchestra Level Typical Restroom Elev's | 07/01/03 |
| B-A7.07 | Orchestra Level Typical Restroom Elev's | 11/01/02 |
| B-A7.08 | Box Tier Level Typical Restroom Elev's | 07/01/03 |
| B-A7.09 | Box Tier Level Typical Restroom Elev's | 07/01/03 |
| B-A7.10 | Sec. tier boxes & sec. tier lev. typ restroom elev | 07/01/03 |
| B-A7.11 | Third tier & Intermed. level typ. restroom elev's | 10/24/01 |
| B-A7.14 | Banquet Room Interior Elevations | 10/24/01 |
| B-A7.15 | Green Room and Donor's Lounge Interior Elev's | 07/01/03 |
| B-A7.15.1 | Donor's Lounge Details Part-1 | 10/24/01 |
| B-A7.15.2 | Donor's Lounge Details Part-2 | 07/01/03 |
| B-A7.16 | Rehersal Room Interior Elevations | 07/01/03 |
| B-A7.17 | Rehersal Room Interior Elevations | 07/01/03 |
| B-A7.18 | Studio Theater Interior Elevations | 11/01/02 |
| B-A7.19 | Studio Theater Interior Elevations | 07/01/03 |
| B-A7.20 | Orch. Level Dressing Rooms Interior Elev's | 07/01/03 |
| B-A7.21 | Box Tier Lev. Chorus Rooms Interior Elev's | 10/24/01 |
| B-A7.22 | Box Tier Lev. Supers Rooms Interior Elev's | 11/01/02 |
| B-A8.01 | Basement Lev. Reflect. Ceiling Plan Part 1 | 11/01/02 |
| B-A8.02 | Basement Lev. Reflect. Ceiling Plan Part 2 | 07/01/03 |
| B-A8.03 | Orch. Level Reflected Ceiling Plan Part 1 | 07/01/03 |
| B-A8.04 | Orch. Level Reflected Ceiling Plan Part 2 | 11/01/02 |
| B-A8.05 | Orch. Level Reflected Ceiling Plan Part 3 | 07/01/03 |
| B-A8.06 | Orch. Level Reflected Ceiling Plan Part 4 | 07/01/03 |
| B-A8.07 | Box Tier Level Reflected Ceiling Plan Part 1 | 07/01/03 |
| B-A8.08 | Box Tier Level Reflected Ceiling Plan Part 2 | 07/01/03 |
| B-A8.09 | Box Tier Reflected Ceiling Plan Part 3 | 07/01/03 |
| B-A8.11 | Sec. tier boxes part. reflected ceiling plan | 07/01/03 |
| B-A8.11.1 | Sec. Tier level reflected ceiling plan part 1 | 07/01/03 |
| B-A8.12 | Sec. Tier level reflected ceiling plan part 2 | 07/01/03 |
| B-A8.13 | Sec. Tier level reflected ceiling plan part 3 | 07/01/03 |
| B-A8.14 | Third tier level reflected ceiling plan part 1 | 07/01/03 |
| B-A8.14.1 | Third tier level reflected ceiling plan part 2 | 11/01/02 |
| B-A8.14.2 | Third tier level reflected ceiling plan part 3 | 10/24/01 |
| B-A8.15 | Intermediate Level Reflected Ceiling Part 1 | 07/01/03 |
| B-A8.16 | Intermediate Level Reflected Ceiling Plan Part 2 | 07/01/03 |
| B-A8.17 | Fourth Tier Level Reflected Ceiling Plan Part 1 | 07/01/03 |
| B-A8.18 | Fourth Tier Level Reflected Ceiling Plan Part 2 | 10/24/01 |
| B-A8.19 | Main Ceiling RCP | 11/01/02 |
| B-A8.19.1 | Main Ceiling Geometry | 10/24/01 |
| B-A8.20 | Attic Level Reflected Ceiling Plan | 10/24/01 |
| B-A8.21 | Main Ceiling's Dome RCP | 10/24/01 |
| B-A8.22 | Main Ceiling Dome Framing Deails | 07/01/03 |
| B-A9.01 | Room Finish Schedule Part 1 | 06/08/04 |
| B-A9.02 | Room Finish Schedule Part 2 | 06/08/04 |
| B-A9.03 | Room Finish Schedule Part 3 | 06/08/04 |

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|---|---|---|
| B-A9.04 | Door Schedule Part 1 | 04/01/02 |
| B-A9.05 | Door Schedule Part 2 | 07/01/03 |
| B-A9.06 | Door Schedule Part 3 | 11/01/02 |
| B-A9.07 | Door Type | 10/24/01 |
| B-A9.08 | Partition Types Part 1 | 07/01/03 |
| B-A9.09 | Partition Types Part 2 | 07/01/03 |
| B-A9.10 | Door Jamb Details Part 1 | 10/24/01 |
| B-A9.11 | Door Jamb Details Part 2 | 10/24/01 |
| B-A9.12 | Door Jamb and Threshold Details Part 3 | 07/01/03 |
| B-A9.12.1 | Door Jamb Part 4 | 10/24/01 |
| B-A9.12.2 | Door Jamb Part 5 | 07/01/03 |
| B-A9.13 | NOT USED | |
| B-A9.13.1 | Orch. Level Alum. & Glass Bldg Enclosure Sys. | 10/24/01 |
| B-A9.13.2 | Box Tier Lev Alum. & Glass Bldg Enclosure Sys. | 07/01/03 |
| B-A9.13.3 | Sec Tier Lev Alum & Glass Bldg Enclosure Sys. | 07/01/03 |
| B-A9.16 | Flooring Plan Box Tier Plaza | 11/01/02 |
| B-A9.17 | Terrazzo Flooring Lobby Plan | 10/24/01 |
| **ELECTRICAL** | | |
| B-E0.01 | Ballet/Opera House Symbol List | 04/01/02 |
| B-E1.00S | BOH Electrical Telephone Site Plan | 04/02/00 |
| B-E1.01 | BOH Basement Lev Power & Signal Plan Part 1 | 07/01/03 |
| B-E1.02 | BOH Basement Lev Power & Signal Plan Part 2 | 07/01/03 |
| B-E1.03 | BOH Orch. Lev Power & Signal Plan Part 1 | 07/01/03 |
| B-E1.04 | BOH Orch. Lev Power & Signal Plan Part 2 | 07/01/03 |
| B-E1.05 | BOH Orch. Lev Power & Signal Plan Part 3 | 07/01/03 |
| B-E1.06 | BOH Orch. Lev Power & Signal Plan Part 4 | 07/01/03 |
| B-E1.07 | BOH Box Tier Lev Power & Signal Plan Part 1 | 07/01/03 |
| B-E1.08 | BOH Box Tier Lev Power & Signal Plan Part 2 | 07/01/03 |
| B-E1.09 | BOH Box Tier Lev Power & Signal Plan Part 3 | 07/01/03 |
| B-E1.10 | BOH Box Tier Lev Power & Signal Plan Part 4 | 10/24/01 |
| B-E1.11 | BOH box sec tier boxes power & signl pln part 1 | 07/01/03 |
| B-E1.12 | BOH box sec tier level power & signl plan part 1 | 07/01/03 |
| B-E1.13 | BOH box sec tier level power & signl plan part 2 | 07/01/03 |
| B-E1.14 | BOH box sec tier level power & signl plan part 3 | 10/24/01 |
| B-E1.15 | BOH box third tier level power & signl plan part 1 | 07/01/03 |
| B-E1.16 | BOH box third tier level power & signl plan part 2 | 07/01/03 |
| B-E1.17 | BOH intermed level power & signal plan part 1 | 07/01/03 |
| B-E1.18 | BOH intermed level power & signal plan part 2 | 07/01/03 |
| B-E1.19 | BOH fourth tier level power & signal plan part 1 | 07/01/03 |
| B-E1.20 | BOH fourth tier level power & signal plan part 2 | 07/01/03 |
| B-E1.21 | BOH Attic Level Power & Signal Plan | 07/01/03 |
| B-E1.22 | BOH Roof Power & Signal Plan | 10/24/01 |
| B-E2.00S | BOH Site Lighting Plan | 10/24/01 |
| B-E2.01 | BOH Basement Lev Lighting Plan Part 1 | 11/01/02 |
| B-E2.02 | BOH Basement Lev Lighting Plan Part 2 | 04/01/02 |
| B-E2.03 | BOH Orch Level Lighting Plan Part 1 | 07/01/03 |
| B-E2.04 | BOH Orch Level Lighting Plan Part 2 | 04/01/02 |
| B-E2.05 | BOH Orch Level Lighting Plan Part 3 | 10/24/01 |
| B-E2.06 | BOH Orch Level Lighting Plan Part 4 | 10/24/01 |
| B-E2.07 | BOH Box Tier Level Lighting Plan Part 1 | 10/24/01 |
| B-E2.08 | BOH Box Tier Level Lighting Plan Part 2 | 10/24/01 |
| B-E2.09 | BOH Box Tier Level Lighting Plan Part 3 | 10/24/01 |
| B-E2.10 | BOH Box Tier Level Lighting Plan Part 4 | 10/24/01 |
| B-E2.11 | BOH Second Tier Level Lighting Plan Part 1 | 10/24/01 |
| B-E2.12 | BOH Second Tier Level Lighting Plan Part 2 | 10/24/01 |
| B-E2.13 | BOH Second Tier Level Lighting Plan Part 3 | 10/24/01 |

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|---|---|---|
| B-E2.14 | BOH Third Tier Level Lighting Plan Part 1 | 10/24/01 |
| B-E2.15 | BOH Third Tier Level Lighting Plan Part 2 | 10/24/01 |
| B-E2.16 | BOH Intermediate Lev Lighting Plan Part 1 | 10/24/01 |
| B-E2.17 | BOH Intermediate Lev Lighting Plan Part 2 | 10/24/01 |
| B-E2.18 | BOH Fourth Tier Level Lighting Plan Part 1 | 10/24/01 |
| B-E2.19 | BOH Fourth Tier Level Lighting Plan Part 2 | 10/24/01 |
| B-E2.20 | BOH Attic Level Lighting Plan | 10/24/01 |
| B-E2.21 | BOH Main Ceiling Lighting Plan | 10/24/01 |
| B-E2.22 | BOH Roof Lighting Plan | 10/24/01 |
| B-E3.01 | BOH Power Raiser Diagram Part 1 | 07/01/03 |
| B-E3.02 | BOH Power Raiser Diagram Part 2 | 07/01/03 |
| B-E3.03 | BOH Part Riser Diagrams Sheet #1 | 07/01/03 |
| B-E3.04 | BOH Part Riser Diagrams Sheet #2 | 07/01/03 |
| B-E3.05 | BOH Fire Alarm Riser Diagram | 07/01/03 |
| B-E3.06 | BOH Sound & Comm. Sys. Part Riser Diagrams | 10/24/01 |
| B-E3.07 | BOH Telephone Conduit Riser Diagram | 10/24/01 |
| B-E4.01 | BOH Schedule & Detail Sheet #1 | 07/01/03 |
| B-E4.02 | BOH Schedule & Detail Sheet #2 | 07/01/03 |
| B-E4.03 | BOH Schedule & Detail Sheet #3 | 07/01/03 |
| B-E4.04 | BOH Schedule & Detail Sheet #4 | 10/24/01 |
| B-E4.05 | BOH Schedule & Detail Sheet #5 | 04/01/02 |
| B-E4.06 | BOH Schedule & Detail Sheet #6 | 07/01/03 |
| B-E4.07 | BOH Schedule & Detail Sheet #7 | 10/24/01 |
| B-E4.08 | BOH Schedule & Detail Sheet #8 | 10/24/01 |
| B-E4.09 | BOH Schedule & Detail Sheet #9 | 11/01/02 |
| B-E4.10 | BOH Schedule & Detail Sheet #10 | 07/01/03 |
| B-E4.11 | BOH Schedule & Detail Sheet #11 | 07/01/03 |
| B-E4.12 | BOH Schedule & Detail Sheet #12 | 07/01/03 |
| B-E4.13 | BOH Schedule & Detail Sheet #13 | 10/24/01 |
| B-E4.14 | BOH Schedule & Detail Sheet #14 | 07/01/03 |
| B-E4.15 | BOH Schedule & Detail Sheet #15 | 10/24/01 |
| B-E4.16 | BOH Schedule & Detail Sheet #16 | 10/24/01 |
| B-E4.17 | BOH Schedule & Detail Sheet #17 | 10/24/01 |
| B-E4.18 | BOH Schedule & Detail Sheet #18 | 11/01/02 |
| B-E4.19 | BOH Schedule & Detail Sheet #19 | 04/01/02 |
| B-E4.20 | BOH Schedule & Detail Sheet #20 | 10/24/01 |
| B-E4.21 | BOH Schedule & Detail Sheet #21 | 07/01/03 |
| B-E4.22 | BOH Schedule & Detail Sheet #22 | 11/01/02 |
| B-E4.23 | BOH Schedule & Detail Sheet #23 | 07/01/03 |
| B-E4.24 | BOH Schedule & Detail Sheet #24 | 10/24/01 |
| B-E4.25 | BOH title display sys part plans & det sheet No.1 | 10/24/01 |
| B-E4.26 | BOH title display sys part plans & det sheet No.2 | 07/01/03 |
| B-E4.27 | BOH Electric Closet Elevations Sheet #1 | 04/01/02 |
| B-E4.28 | BOH Electric Closet Elevations Sheet #2 | 10/24/01 |
| B-E4.29 | BOH Electric Closet Elevations Sheet #3 | 11/01/02 |
| B-E4.30 | BOH Partial Floor Lighting Plan Sheet #1 | 10/24/01 |
| B-E4.31 | BOH Partial Floor Lighting Plan Sheet #2 | 10/24/01 |
| B-E4.32 | BOH Partial Floor Lighting Plan Sheet #3 | 10/24/01 |
| B-E4.33 | BOH electrical panelboard sched sheet #1 | 07/01/03 |
| B-E4.34 | BOH electrical panelboard sched sheet #2 | 07/01/03 |
| B-E4.35 | BOH electrical panelboard sched sheet #3 | 07/01/03 |
| B-E4.36 | BOH electrical panelboard sched sheet #4 | 07/01/03 |
| B-E4.37 | BOH electrical panelboard sched sheet #5 | 07/01/03 |
| B-E4.38 | BOH electrical panelboard sched sheet #6 | 07/01/03 |
| B-E4.39 | BOH electrical panelboard sched sheet #7 | 10/24/01 |
| B-E5.00 | BOH sound & comm. sys. sched & detail sheet | 10/24/01 |

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|---|---|---|
| B-E5.01 | BOH basement lev sound & com. sys plan | 04/01/02 |
| B-E5.02 | BOH orch level sound & com sys plan | 04/01/02 |
| B-E5.03 | BOH box tier lev sound & com sys plan | 10/24/01 |
| B-E5.04 | BOH sec tier lev sound & com sys plan | 10/24/01 |
| B-E5.05 | BOH third tier lev sound & com sys plan | 10/24/01 |
| B-E5.06 | BOH intermed lev sound & com sys plan | 10/24/01 |
| B-E5.07 | BOH fourth tier lev sound & com sys plan | 10/24/01 |
| B-E5.08 | BOH upper galleries sound & com sys plan | 10/24/01 |
| B-E5.09 | BOH sound & com systems riser diagram | 04/01/02 |
| B-E6.01 | BOH Motor Notes | 10/24/01 |
| B-E6.02 | BOH Motor List Sheet #1 | 07/01/03 |
| B-E6.03 | BOH Motor List Sheet #2 | 07/01/03 |
| B-E6.04 | BOH Motor List Sheet #3 | 07/01/03 |
| B-E6.05 | BOH Motor List Sheet #4 | 07/01/03 |
| B-E7.00 | BOH Basement Level Security Plan | 04/01/02 |
| B-E7.01 | BOH Orchestra Level Security Plan | 11/01/02 |
| B-E7.02 | BOH Box Tier Level Security Plan | 04/01/02 |
| B-E7.03 | BOH Second Tier Level Security Plan | 04/01/02 |
| B-E7.04 | BOH Third Tier Level Security Plan | 10/24/01 |
| B-E7.05 | BOH Intermediate Level Security Plan | 04/01/02 |
| B-E7.06 | BOH Fourth Tier Level Security Plan | 04/01/02 |
| B-E7.07 | BOH Device Details For Security Plan | 10/24/01 |
| B-E7.08 | BOH riser diagrms & closet elev for security sys | 04/01/02 |
| **THEATER LIGHTING** | | |
| B-TSL-01 | BOH Stage Lighting Block Diagram | 08/22/01 |
| B-TSL-02 | BOH Stage Lighting Control Systems | 08/22/01 |
| B-TSL-03 | BOH Stage Lighting Control Systems | 10/24/01 |
| B-TSL-04 | BOH Stage Lighting Control Systems | 04/02/00 |
| B-TSL-05 | BOH Stage Lighting Control Systems | 10/24/01 |
| B-TSL-06 | BOH Stage Lighting Control Systems | 10/24/01 |
| B-TSL-07 | BOH Stage Lighting Control Systems | 10/24/01 |
| B-TSL-08 | BOH Stage Lighting Control Systems | 10/24/01 |
| B-TSL-09 | BOH Stage Lighting Control Systems | 10/24/01 |
| B-TSL-10 | Studio Theatre Stage Lighting Block Diagram | 08/22/01 |
| B-TSL-11 | Studio Theatre Stage Lighting Control Systems | 10/24/01 |
| B-TSL-12 | Studio Theatre Stage Lighting Control Systems | 10/24/01 |
| B-TSL-13 | Studio Theatre Stage Lighting Control Systems | 10/24/01 |
| B-TSL-14 | Studio Theatre Stage Lighting Control Systems | 10/24/01 |
| B-TAV-00 | Title Sheet | 10/24/01 |
| B-TAV-01 | Video Station Schedule | 10/24/01 |
| B-TAV-02 | BOH CCTV Riser Diagram | 10/24/03 |
| B-TAV-03 | BOH CCTV Riser Diagram | 10/24/03 |
| B-TAV-04 | CCTV Schematic | 10/24/03 |
| B-TAV-05 | CCTV Schematic | 10/24/03 |
| B-TAV-06 | Video Camara Details | 10/24/03 |
| B-TAV-07 | Video Station Deatails | 10/24/01 |
| **SECURITY** | | |
| B-SS1.00 | Basement Level Floor Plan | 10/24/01 |
| B-SS1.01 | Orchestra Level Floor Plan | 10/24/01 |
| B-SS1.02 | Box Tier Level Floor Plan | 10/24/01 |
| B-SS1.03 | Second Tier Level Floor Plan | 10/24/01 |
| B-SS1.04 | Third Tier Level Floor Plan | 10/24/01 |
| B-SS1.05 | Intermediate Level Floor Plan | 10/24/01 |
| B-SS1.06 | Fourth Tier Level Floor Plan | 10/24/01 |
| B-SS5.00 | Device Details | 10/24/01 |
| B-SS5.01 | Riser Diagrams and Closet Elevations | 10/24/01 |

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|---|---|---|
| **SOUND & COMMUNICATION** | | |
| B-SC1.01 | BOH Block Diagram Symbol Legend | 10/24/01 |
| B-SC1.02 | BOH Connection Details | 10/24/01 |
| B-SC1.03 | BOH Device and Wire & Cable Schedule | 04/02/00 |
| B-SC1.04 | BOH Sound System Block Diagram - Part 1 | 10/24/01 |
| B-SC1.05 | BOH Sound System Block Diagram - Part 2 | 10/24/01 |
| B-SC1.06 | BOH Sound System Block Diagram - Part 3 | 10/24/01 |
| B-SC1.07 | BOH Sound System Block Diagram - Part 4 | 10/24/01 |
| B-SC1.08 | BOH Sound System Block Diagram - Part 5 | 10/24/01 |
| B-SC1.09 | Studio Theatre Sound Sys Block Diag - Part 1 | 10/24/01 |
| B-SC1.10 | Studio Theatre Sound Sys Block Diag - Part 2 | 10/24/01 |
| B-SC 1.12 | BOH Communication Sys Block Diag - Part 1 | 10/24/01 |
| B-SC 1.13 | BOH Communication Sys Block Diag - Part 2 | 10/24/01 |
| B-SC 1.14 | BOH Communication Sys Block Diag - Part 3 | 10/24/01 |
| B-SC 1.15 | BOH Communication Sys Block Diag - Part 4 | 10/24/01 |
| B-SC 1.16 | Loudspeaker Layout | 10/24/01 |
| B-SC 1.17 | BOH Front - Fill Loudspeaker Layout | 10/24/01 |
| B-SC 1.18 | BOH Control and Equipment | 10/24/01 |
| B-SC 1.19 | BOH Combination Panel Schedule Part 1 | 10/24/01 |
| B-SC 1.20 | BOH Combination Panel Schedule Part 2 | 10/24/01 |
| B-SC 1.22 | BOH Custom Panel Details - Part 1 | 10/24/01 |
| B-SC 1.23 | BOH Custom Panel Details - Part 2 | 10/24/01 |
| B-SC 1.24 | BOH Custom Panel Details - Part 3 | 10/24/01 |
| B-SC 1.25 | BOH Custom Panel Details - Part 4 | 10/24/01 |
| B-SC 1.26 | Patchbay Elevations Part 1 | 10/24/01 |
| B-SC 1.27 | Patchbay Elevations Part 2 | 10/24/01 |
| B-SC 1.28 | BOH Sound System Rack Elevations | 10/24/01 |
| **MECHANICAL** | | |
| B-M0.01 | Legends and Abbrebiations | 11/01/02 |
| B-M0.02 | General Notes | 07/01/03 |
| B-M1.01 | Mechanical Plan Basement Level Piping | 10/05/01 |
| B-M1.11 | Mechanical Plan Orchestra Level Piping | 11/01/02 |
| B-M1.21 | Mechanical Plan Box Tier Level Piping | 04/02/00 |
| B-M1.31 | Mechanical Plan Second Tier Level Piping | 10/05/01 |
| B-M1.41 | Mechanical Third Tier Level Piping | 11/01/02 |
| B-M1.51 | Mechanical Plan Intermediate Level Piping | 11/01/02 |
| B-M2.00 | Mechanical Overall Plan Basement Level | 04/01/02 |
| B-M2.01 | Mechanical Plan Basement Level Part 1 | 07/01/03 |
| B-M2.02 | Mechanical Plan Basement Level Part 2 | 07/01/03 |
| B-M2.10 | Mechanical Overall Plan Orchestra Level | 04/01/02 |
| B-M2.11 | Mechanical Plan Orchestra Level Part 1 | 07/01/03 |
| B-M2.12 | Mechanical Plan Orchestra Level Part 2 | 07/01/03 |
| B-M2.13 | Mechanical Plan Orchestra Level Part 3 | 07/01/03 |
| B-M2.14 | Mechanical Plan Orchestra Level Part 4 | 04/02/00 |
| B-M2.20 | Mechanical Overall Plan Box Tier Level | 04/01/02 |
| B-M2.21 | Mechanical Plan Box Tier Level Part 1 | 07/01/03 |
| B-M2.22 | Mechanical Plan Box Tier Level Part 2 | 07/01/03 |
| B-M2.23 | Mechanical Plan Box Tier Level Part 3 | 07/01/03 |
| B-M2.24 | Mechanical Plan Box Tier Level Part 4 | 04/02/00 |
| B-M2.30 | Mechanical Overall Plan Second Tier Level | 04/01/02 |
| B-M2.31 | Mechanical Plan Second Tier Level Part 1 | 07/01/03 |
| B-M2.31.1 | Mech plan sec tier level third tier boxes part 1 | 07/01/03 |
| B-M2.32 | Mechanical Plan Second Tier Level Part 2 | 07/01/03 |
| B-M2.33 | Mechanical Plan Second Tier Level Part 3 | 07/01/03 |
| B-M2.40 | Mechanical Overall Plan Third Tier Level | 10/05/01 |
| B-M2.41 | Mechanical Plan Third Tier Level Part 1 | 07/01/03 |

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|---|---|---|
| B-M2.42 | Mechanical Plan Third Tier Level Part 2 | 07/01/03 |
| B-M2.50 | Mechanical Overall Plan Intermed Level | 10/05/01 |
| B-M2.51 | Mecahnical Plan Intermed Level Part 1 | 07/01/03 |
| B-M2.52 | Mecahnical Plan Intermed Level Part 2 | 07/01/03 |
| B-M2.60 | Mechanical Overall Plan Fourth Tier Level | 10/05/01 |
| B-M2.61 | Mechanical Plan Fourth Tier Level Part 1 | 07/01/03 |
| B-M2.62 | Mechanical Plan Fourth Tier Level Part 2 | 07/01/03 |
| B-M2.70 | Mechanical Overall Plan Attic Level | 10/05/01 |
| B-M2.71 | Mechanical Plan Attic Level Part 1 | 07/01/03 |
| B-M2.72 | Mechanical Plan Attic Level Part 2 | 07/01/03 |
| B-M2.80 | Mechanical Overall Plan Roof Level | 04/02/00 |
| B-M2.81 | Mechanical Overall Plan Roof Level | 04/02/00 |
| B-M2.82 | Mechanical Plan Roof Level Part 2 | 07/01/03 |
| B-M3.01 | Schedule Sheet #1 | 04/01/02 |
| B-M3.02 | Schedule Sheet #2 | 07/01/03 |
| B-M3.03 | Schedule Sheet #3 | 07/01/03 |
| B-M3.04 | Schedule Sheet #4 | 07/01/03 |
| B-M3.05 | Schedule Sheet #5 | 11/01/02 |
| B-M3.06 | Schedule Sheet #6 | 11/01/02 |
| B-M3.07 | Schedule Sheet #7 | 07/01/03 |
| B-M3.08 | Schedule Sheet #8 | 07/01/03 |
| B-M3.09 | Schedule Sheet #9 | 07/01/03 |
| B-M3.10 | Schedule Sheet #10 | 07/01/03 |
| B-M3.11 | Schedule Sheet #11 | 07/01/03 |
| B-M4.01 | Air Riser Diagram | 07/01/03 |
| B-M4.02 | Air Riser Diagram | 07/01/03 |
| B-M4.03 | Air Riser Diagram | 10/05/01 |
| B-M4.04 | Chilled Water Flow Diagram | 11/01/02 |
| B-M4.05 | Cooling Plant Piping & Instrumentation Diagram | 07/01/03 |
| B-M5.01 | Detail Sheet #1 | 10/05/01 |
| B-M5.02 | Detail Sheet #2 | 10/05/01 |
| B-M5.03 | Detail Sheet #3 | 10/05/01 |
| B-M5.04 | Detail Sheet #4 | 07/01/03 |
| B-M5.05 | Detail Sheet #5 | 04/01/02 |
| B-M5.06 | Detail Sheet #6 | 04/01/02 |
| B-M5.07 | Detail Sheet #7 | 11/01/02 |
| B-M5.08 | Detail Sheet #8 | 11/01/02 |
| B-M6.01 | Enlarged Mechanical Floor Plan | 07/01/03 |
| B-M6.02 | Enlarged Mechanical Floor Plan | 07/01/03 |
| B-M6.03 | Enlarged Mechanical Floor Plan | 07/01/03 |
| B-M6.04 | Enlarged Mechanical Floor Plan | 07/01/03 |
| B-M6.05 | Enlarged Mechanical Floor Plan | 07/01/03 |
| B-M6.06 | Enlarged Mechanical Floor Plan | 11/01/02 |
| B-M7.01 | Sections | 11/01/02 |
| B-M7.02 | Sections | 10/24/01 |
| B-M7.03 | Sections | 07/01/03 |
| B-M7.04 | Sections | 10/05/01 |
| B-M7.05 | Sections | 10/05/01 |
| B-M7.06 | Sections | 10/05/01 |
| B-M7.07 | Sections | 10/05/01 |
| B-M7.08 | Sections | 04/01/02 |
| **PLUMBING** | | |
| B-P1.00 | Plumbing Basement Level Floor Plan | 04/01/02 |
| B-P1.01 | Plumbing Orchestra Level Floor Plan | 07/01/03 |
| B-P1.02 | Plumbing Box Tier Level Floor Plan | 10/24/01 |
| B-P1.03 | Plumbing Second Tier Level Floor Plan | 10/24/01 |

BALLET OPERA HOUSE DRAWING LOG
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| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| B-P1.04 | Plumbing Third Tier Level Floor Plan | 10/24/01 |
| B-P1.05 | Plumbing Inermediate Level Floor Plan | 07/01/03 |
| B-P1.06 | Plumbing Fourth Tier Level Floor Plan | 07/01/03 |
| B-P1.07 | Plumbing Attic Plan and Upper Galleries | 10/24/01 |
| B-P1.08 | Plumbing Roof Plan | 10/24/01 |
| B-P2.01 | Plumbing Basement Lev Floor Plan Part 1 | 02/21/02 |
| B-P2.02 | Plumbing Basement Lev Floor Plan Part 2 | 04/01/02 |
| B-P2.03 | Orchestra Level Partial Floor Plan Part 1 | 07/01/03 |
| B-P2.04 | Orchestra Level Partial Floor Plan Part 2 | 11/01/02 |
| B-P2.05 | Orchestra Level Partial Floor Plan Part 3 | 11/01/02 |
| B-P2.06 | Plumbing Orch Level Partial Floor Plan Part 4 | 04/01/02 |
| B-P2.07 | Plumbing Box Tier Lev Partial Floor Plan Part 1 | 11/01/02 |
| B-P2.08 | Plumbing Box Tier Lev Partial Floor Plan Part 2 | 11/01/02 |
| B-P2.09 | Plumbing Box Tier Partial Floor Plan Part 3 | 11/01/02 |
| B-P2.10 | Plumbing Box Tier Partial Floor Plan Part 4 | 10/24/01 |
| B-P2.11 | Plumbing sec tier boxes partial floor plan part 1 | 11/01/02 |
| B-P2.12 | Plumbing Sec Tier Lev Partial Floor Plan Part 1 | 11/01/02 |
| B-P2.13 | Plumbing Sec Tier Lev Partial Floor Plan Part 2 | 07/01/03 |
| B-P2.14 | Plumbing Sec Tier Lev Partial Floor Plan Part 3 | 11/01/02 |
| B-P2.15 | Plumbing third tier level partial floor plan part 1 | 11/01/02 |
| B-P2.16 | Plumbing third tier level partial floor plan part 2 | 11/01/02 |
| B-P2.17 | Plumbing Intermed Lev Partial Floor Plan Part 1 | 11/01/02 |
| B-P2.18 | Plumbing Intermed Lev Partial Floor Plan Part 2 | 07/01/03 |
| B-P2.19 | Plumbing Fourth Tier Lev Part Floor Plan Part 1 | 11/01/02 |
| B-P2.20 | Plumbing Fourth Tier Lev Part Floor Plan Part 2 | 10/24/01 |
| B-P2.21 | Plumbing Attic Partial Floor Plan Part 1 | 11/01/02 |
| B-P2.22 | Plumbing Attic Partial Floor Plan Part 2 | 10/24/01 |
| B-P2.23 | Plumbing upper & lower gallery partial floor plan | 10/24/01 |
| B-P2.24 | Plumbing Gridiron & Roof Partial Fl Plan | 10/24/01 |
| B-P3.01 | Orchestra Level Plumbing Floor Plan | 10/24/01 |
| B-P3.02 | Box Tier Level Plumbing Floor Plans | 10/24/01 |
| B-P3.03 | Public Restrooms Intermed 2nd & 3rd Tier Level | 10/24/01 |
| B-P3.04 | Foodservice Plumbing Floor Plan | 11/01/02 |
| B-P4.01 | Plumbing Risers | 06/28/01 |
| B-P4.02 | Plumbing Risers | 06/28/01 |
| B-P4.03 | Plumbing Group Toilet Risers | 04/01/02 |
| B-P4.04 | Plumbing Group Toilet Risers | 10/24/01 |
| B-P4.05 | Plumbing Kitchen Risers | 10/24/01 |
| B-P4.06 | Plumbing Details | 06/28/01 |
| B-P4.07 | Plumbing Details | 11/01/02 |
| B-P4.08 | Plumbing Details | 11/01/02 |
| B-P4.09 | Plumbing Risers | 06/28/01 |
| B-P4.10 | Plumbing Risers | 10/24/01 |
| **FIRE PROTECTION** | | |
| B-FP1.00 | Fire Protection Basement Level Floor Plan | 08/06/02 |
| B-FP1.01 | Fire Protection Orchestra Level Floor Plan | 11/01/02 |
| B-FP1.02 | Fire Protection Box Tier Level Floor Plan | 11/01/02 |
| B-FP1.03 | Fire Protection Sec Tier Level Floor Plan | 11/01/02 |
| B-FP1.04 | Fire Protection Third Tier Level Floor Plan | 07/01/03 |
| B-FP1.05 | Fire Protection Intermed Level Floor Plan | 08/06/02 |
| B-FP1.06 | Fire Protection 4th Tier Level Floor Plan | 08/06/02 |
| B-FP1.07 | Fire Protection Attic Plan and Upper Galleries | 10/24/01 |
| B-FP1.08 | Fire Protection Roof Plans | 10/24/01 |
| B-FP2.01 | Basement Level Fire Protection Plan Part 1 | 11/01/02 |
| B-FP2.02 | Basement Level Fire Protection Plan Part 2 | 11/01/02 |
| B-FP2.03 | Orchestra Lev Fire Protection Plan Part 1 | 07/01/03 |

BALLET OPERA HOUSE DRAWING LOG
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| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| B-FP2.04 | Orchestra Lev Fire Protection Plan Part 2 | 11/01/02 |
| B-FP2.05 | Orchestra Lev Fire Protection Plan Part 3 | 11/01/02 |
| B-FP2.06 | Orchestra Lev Fire Protection Plan Part 4 | 11/01/02 |
| B-FP2.07 | Fire protect box tier lev reflect ceiling plan part 1 | 11/01/02 |
| B-FP2.08 | Box Tier Level Fire Protection Plan Part 2 | 08/06/02 |
| B-FP2.09 | Box Tier Fire Protection Plan Part 3 | 07/01/03 |
| B-FP2.10 | 2nd Tier Boxes Partial Reflected Fire Protect | 08/06/02 |
| B-FP2.11 | 2nd Tier Level Fire Protection Plan Part 1 | 11/01/02 |
| B-FP2.12 | 3rd Tier Level Fire Protection Plan Part 1 | 11/01/02 |
| B-FP2.13 | Fire protect 2nd tier Lev reflect ceilng plan part 3 | 11/01/02 |
| B-FP2.14 | Third Tier Level Fire Protection Plan Part 1 | 11/01/02 |
| B-FP2.15 | Fire protect 3rd tier level partial floor plan part 2 | 07/01/03 |
| B-FP2.16 | Fire protect intermed lev reflec ceilng plan part 1 | 11/01/02 |
| B-FP2.17 | Intermed Lev Fire Protection Plan Part 2 | 07/01/03 |
| B-FP2.18 | Fourth Tier Lev Fire Protection Plan Part 1 | 07/01/03 |
| B-FP2.19 | Fourth Tier Lev Fire Protection Plan Part 2 | 08/06/02 |
| B-FP2.20 | Main Ceiling Fire Protection Rotated | 10/24/01 |
| B-FP2.21 | Fire protect attic lev reflect ceiling plan rotated | 10/24/01 |
| B-FP2.22 | Fire protection attic part floor plan part 2 | 10/24/01 |
| B-FP2.23 | Fire protect gallery lev reflect ceiling plan | 10/24/01 |
| B-FP2.24 | Fire protect gridiron & roof part reflect ceilng plan | 10/24/01 |
| B-FP3.01 | Fire Protection Details | 10/24/01 |
| B-FP3.02 | Fire Protection Risers | 10/24/01 |

CONCERT HALL SEARS TOWER DRAWING LOG
AS OF 6-30-04

| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| n/a | COVER SHEET - VOLUME C1 OF 6 | 07/01/03 |
| **GENERAL INFORMATION** | | |
| C-G0.01 | INDEX OF DRAWINGS | 07/01/03 |
| C-G0.02 | INDEX OF DRAWINGS | 07/01/03 |
| C-G0.02.1 | GENERAL NOTES | 03/20/01 |
| C-G0.03 | SYMBOLS, ABBREVIATIONS AND LOCATION / VICINITY PLAN | 10/24/01 |
| **ARCHITECTURAL** | | |
| S-A1.01 | FORMER SEARS BUILDING DEMOLITION PLAN | 07/01/03 |
| S-A2.01 | UPPER/LOWER CAFE FLOOR PLAN @ ORCHESTRA LEVEL | 07/01/03 |
| S-A2.02 | LOWER CAFE & SECOND LEVEL FLOOR PLANS | 07/01/03 |
| S-A2.03 | THIRD & FOURTH LEVEL FLOOR PLANS | 11/01/02 |
| S-A2.04 | FIFTH - SEVENTH LEVEL FLOOR AND ROOF PLANS | 04/01/02 |
| S-A3.01 | FORMER SEARS LOWER TOWER PHOTOGRAMMETRY | 10/24/01 |
| S-A3.02 | FORMER SEARS UPPER TOWER PHOTOGRAMMETRY | 10/24/01 |
| S-A3.03 | FORMER SEARS UPPER TOWER PHOTOGRAMMETRY | 10/24/01 |
| S-A3.04 | EXTERIOR BOULEVARD ELEVATIONS | 04/01/02 |
| S-A3.05 | EXTERIOR PLAZA ELEVATIONS | 07/01/03 |
| S-A3.06 | NOT USED | |
| S-A3.07 | BUILDING SECTIONS | 07/01/03 |
| S-A3.08 | BUILDING SECTIONS | 07/01/03 |
| S-A5.01 | INTERIOR ELEVATIONS | 07/01/03 |
| S-A6.01 | CAFE & SECOND LEVEL REFLECTED CEILING PLANS | 07/01/03 |
| S-A7.01 | STAIR PLANS AND PARTIAL BUILDING SECTION | 04/01/02 |
| S-A7.02 | STAIR DETAILS | 07/01/03 |
| S-A8.01 | SCHEDULES & DOOR DETAILS | 07/01/03 |
| S-A8.02 | WINDOW ELEVATIONS | 07/01/03 |
| S-A8.03 | WINDOW PLAN & SECTION DETAILS | 11/01/02 |
| S-A8.04 | STOREFRONT PLAN DETAILS | 10/24/01 |
| S-A8.05 | STOREFRONT PLAN & SECTION DETAILS | 07/01/03 |
| S-A8.06 | STOREFRONT SECTION DETAILS | 07/01/03 |
| S-A8.07 | PLAN DETAILS | 07/01/03 |
| S-A8.08 | ROOFING DETAILS | 11/01/02 |
| S-A8.09 | SECTION AND ELEVATION DETAILS | 07/01/03 |
| S-A9.01 | COUNTER ENLARGED PLANS, ELEVATIONS AND SECTIONS | 04/01/02 |
| S-A9.02 | ENLARGED PLANS SECTIONS AND DETAILS | 07/01/03 |
| **STRUCTURAL** | | |
| S-S1.01 | SEARS TOWER GENERAL NOTES | 07/01/03 |
| S-S2.01 | SEARS TOWER FOUNDATION S-O-G PLAN | 11/01/02 |
| S-S2.02 | SEARS TOWER 2ND LEVEL FRAMING PLAN | 07/01/03 |
| S-S2.03 | SEARS TOWER 3RD LEVEL FRAMING PLAN | 11/01/02 |
| S-S2.04 | SEARS TOWER 4TH LEVEL FRAMING PLAN | 11/01/02 |
| S-S2.05 | SEARS TOWER 5TH LEVEL FRAMING PLAN | 11/01/02 |
| S-S2.06 | SEARS TOWER 6TH LEVEL FRAMING PLAN | 11/01/02 |
| S-S2.07 | SEARS TOWER 7TH LEVEL FRAMING PLAN | 11/01/02 |
| S-S2.08 | SEARS TOWER ROOF FRAMING PLAN | 07/01/03 |
| S-S3.01 | BUILDING ELEVATIONS - WIND PRESSURES | 10/24/01 |
| S-S3.02 | BUILDING ELEVATIONS - WIND PRESSURES | 10/24/01 |
| S-S4.01 | SEARS TOWER DETAILS | 10/24/01 |
| S-S4.02 | SEARS TOWER FOUNDATION / S-O-G DETAILS | 10/24/01 |
| S-S4.03 | SEARS TOWER SECTIONS & DETAILS | 11/01/02 |
| S-S4.04 | SEARS TOWER SECTIONS & DETAILS | 11/01/02 |
| S-S4.05 | SEARS TOWER SECTIONS & DETAILS | 11/01/02 |
| S-S4.06 | SEARS TOWER SECTIONS & DETAILS | 07/01/03 |
| S-S4.11 | SEARS TOWER DETAILS | 10/24/01 |

CONCERT HALL SEARS TOWER DRAWING LOG
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| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| **FOOD SERVICE** | | |
| S-FS3.1 | FOODSERVICE EQUIPMENT PLAN AND SCHEDULE | 10/24/01 |
| S-FS3.2 | FOODSERVICE EQUIPMENT ELECTRICAL SPOT CONNECTION | 10/24/01 |
| S-FS3.3 | FOODSERVICE EQUIPMENT MECHANICAL SPOT CONNECTION | 10/24/01 |
| S-FS3.4 | FOODSERVICE EQUIPMENT SPECIAL CONDITIONS PLAN | 10/24/01 |
| S-FS3.5 | FOODSERVICE EQUIPMENT UTILITY LOAD SCHEDULE | 10/24/01 |
| S-FS3.6 | FOODSERVICE EQUIPMENT UTILITY LOAD SCHEDULE | 10/24/01 |
| **MECHANICAL** | | |
| S-M0.01 | LEGENDS, ABBREVIATIONS AND GENERAL NOTES | 10/05/01 |
| S-M0.02 | GENERAL NOTES | 04/01/02 |
| S-M1.00 | MECHANICAL OVERALL FIRST FLOOR PLAN | 10/24/01 |
| S-M2.01 | MECHANICAL BASEMENT | 10/05/01 |
| S-M2.02 | MECHANICAL 1ST FLOOR PLAN | 10/02/01 |
| S-M2.03 | MECHANICAL 2ND LEVEL FLOOR PLAN | 04/01/02 |
| S-M2.04 | MECHANICAL 3RD & 4TH LEVEL FLOOR PLANS | 10/05/01 |
| S-M2.05 | MECHANICAL TOWER FLOORS | 10/05/01 |
| S-M2.06 | MECHANICAL ROOF PLAN | 10/05/01 |
| S-M3.01 | SCHEDULE SHEET #1 | 10/05/01 |
| S-M3.02 | SCHEDULE SHEET #2 | 10/05/01 |
| S-M4.01 | RISER DIAGRAMS | 10/05/01 |
| S-M5.01 | DETAIL SHEET #1 | 10/05/01 |
| S-M5.02 | DETAIL SHEET #2 | 10/05/01 |
| S-M5.03 | DETAIL SHEET #3 | 04/01/02 |
| S-M5.04 | DETAIL SHEET #4 | 10/05/01 |
| S-M5.05 | DETAIL SHEET #5 | 04/01/02 |
| S-M7.01 | SECTIONS | 07/01/03 |
| **PLUMBING** | | |
| S-P2.01 | PLUMBING UPPER / LOWER CAFÉ FLOOR PLAN @ ORCHESTRA | 11/01/02 |
| S-P2.02 | PLUMBING LOWER CAFÉ & 2ND LEVEL FLOOR PLANS | 11/01/02 |
| S-P2.03 | PLUMBING 3RD & 4TH LEVEL FLOOR PLANS | 11/01/02 |
| S-P2.04 | PLUMBING 5TH - 7TH FLOOR AND ROOF PLANS | 10/24/01 |
| S-P3.01 | PLUMBING RISERS | 10/24/01 |
| **FIRE PROTECTION** | | |
| S-FP2.01 | FIRE PROTECTION UPPER / LOWER CAFÉ FLOOR PLAN @ | 10/24/01 |
| S-FP2.02 | FIRE PROTECTION LOWER CAFÉ & 2ND LEVEL FLOOR PLANS | 10/24/01 |
| S-FP2.03 | FIRE PROTECTION 3RD & 4TH LEVELS FLOOR PLANS | 10/24/01 |
| S-FP2.04 | FIRE PROTECTION 5TH - 7TH FLOOR AND ROOF PLANS | 10/24/01 |
| S-FP3.04 | FIRE PROTECTION RISERS & DETAILS | 10/24/01 |
| **ELECTRICAL** | | |
| S-E0.01 | FORMER SEARS BUILDING SYMBOL LIST | 07/01/03 |
| S-E1.01 | FORMER SEARS BUILDING ORCHESTRA LEVEL LIGHTING, POWER | 11/01/02 |
| S-E1.02 | FORMER SEARS BUILDING BOX TIER, 2ND - 4TH LEVEL LIGHTING, | 07/01/03 |
| S-E1.03 | FORMER SEARS BUILDING 5TH - 7TH LEVEL AND TOWER ROOF | 07/01/03 |
| S-E3.01 | FORMER SEARS BUILDING PART RISER DIAGRAMS AND | 04/01/02 |
| S-E4.01 | FORMER SEARS BUILDING SCHEDULE & DETAIL SHEET #1 | 04/01/02 |
| S-E4.02 | FORMER SEARS BUILDING SCHEDULE & DETAIL SHEET #2 | 11/01/02 |
| S-E4.03 | FORMER SEARS BUILDING SCHEDULE & DETAIL SHEET #3 | 10/24/01 |
| S-E4.04 | FORMER SEARS BUILDING SCHEDULE & DETAIL SHEET #4 | 10/24/01 |
| S-E4.05 | FORMER SEARS BUILDING SCHEDULE & DETAIL SHEET #5 | 11/01/02 |
| S-E4.06 | FORMER SEARS BUILDING SCHEDULE & DETAIL SHEET #6 | 10/24/01 |
| S-E6.01 | FORMER SEARS BUILDING MOTOR NOTES | 10/24/01 |
| S-E6.02 | FORMER SEARS BUILDING MOTOR LIST SHEET #1 | 10/24/01 |
| S-E7.01 | FORMER SEARS BUILDING SECURITY FLOOR PLANS | 10/24/01 |
| S-E7.02 | FORMER SEARS BUILDING DEVICE DETAILS FOR SECURITY | 10/24/01 |
| **SECURITY** | | |

CONCERT HALL SEARS TOWER DRAWING LOG
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| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| S-SS1.00 | FORMER SEARS BUILDING FIRST FLOOR PLAN | 10/24/01 |
| S-SS1.01 | FORMER SEARS BUILDING SECOND FLOOR PLAN | 10/24/01 |
| **VOLUME C2 OF 6 - CONCERT HALL AND BISCAYNE BRIDGE** | | |
| n/a | COVER SHEET - VOLUME C2 OF 6 | 07/01/03 |
| **GENERAL INFORMATION** | | |
| C-G0.01 | INDEX OF DRAWINGS | 07/01/03 |
| C-G0.02 | INDEX OF DRAWINGS | 07/01/03 |
| **SURVEY** | | |
| Sheet 1 of 3 | BOUNDARY AND TOPOGRAPHIC SURVEY DRAWN ON | |
| Sheet 2 of 3 | BOUNDARY AND TOPOGRAPHIC SURVEY DRAWN ON | |
| Sheet 3 of 3 | BOUNDARY AND TOPOGRAPHIC SURVEY DRAWN ON | |
| **CIVIL** | | |
| C-C0.01 | CONCERT HALL KEY SHEET | 10/24/01 |
| C-C1.01 | CONCERT HALL DEMOLITION PLAN | 10/24/01 |
| C-C2.01 | CONCERT HALL GEOMETRIC PLAN | 10/24/01 |
| C-C3.01 | CONCERT HALL GENERAL NOTES | 10/24/01 |
| C-C3.02 | CONCERT HALL GRADING AND DRAINAGE PLAN | 07/01/03 |
| C-C3.03 | CONCERT HALL BISCAYNE BLVD. - PLAN & PROFILE | 10/24/01 |
| C-C3.04 | CONCERT HALL TYPICAL SECTIONS & DETAILS | 10/24/01 |
| C-C4.01 | CONCERT HALL WATER AND SEWER NOTES | 10/24/01 |
| C-C4.02 | CONCERT HALL WATER AND SEWER SYSTEMS | 11/01/02 |
| C-C4.03 | CONCERT HALL WATER AND SEWER PROFILES | 10/24/01 |
| C-C5.01 | CONCERT HALL PAVEMENT MARKING SUMMARY OF QUANTS. | 10/24/01 |
| C-C5.02 | BALLET / OPERA HOUSE PAVEMENT MARKING PLAN | 10/24/01 |
| C-C5.03 | CONCERT HALL PAVEMENT MARKING PLAN | 10/24/01 |
| C-C6.01 | CONCERT HALL SIGNALIZATION GENERAL NOTES | 10/24/01 |
| C-C6.02 | CONCERT HALL SUMMARY OF SIGNAL QUANTITIES | 10/24/01 |
| C-C6.03 | CONCERT HALL SIGNALIZATION PLAN | 10/24/01 |
| C-C6.04 | SIGNALIZATION PLAN | 10/24/01 |
| C-C6.05 | CONCERT HALL MAST ARM DATA | 10/24/01 |
| C-C6.06 | CONCERT HALL STEEL MAST ARM DETAIL | 10/24/01 |
| C-C7.01 | BISCAYNE BLVD. MAINTENANCE OF TRAFFIC - GENERAL NOTES | 10/24/01 |
| C-C7.02 | BISCAYNE BLVD. MAINTENANCE OF TRAFFIC (PHASE I) | 10/24/01 |
| C-C7.03 | BISCAYNE BLVD. MAINTENANCE OF TRAFFIC (PHASE II) | 10/24/01 |
| C-C7.04 | BISCAYNE BLVD. MAINTENANCE OF TRAFFIC (PHASE III) | 10/24/01 |
| **LANDSCAPE** | | |
| C-L0.01 | KEY PLAN / DRAWING INDEX | 04/02/00 |
| C-L0.02 | CONCERT HALL EXISTING TREE DISPOSITION | 07/01/03 |
| C-L1.01 | CONCERT HALL LAYOUT | 06/28/01 |
| C-L1.02 | CONCERT HALL HARDSCAPE | 07/01/03 |
| C-L1.03 | CONCERT HALL PLANTING | 07/31/01 |
| C-L1.04 | CONCERT HALL IRRIGATION | 04/02/00 |
| C-L1.05 | CONCERT HALL ROOF PLANTING | 04/02/00 |
| C-L1.06 | PLAZA LAYOUT | 10/24/01 |
| C-L1.07 | MAIN PLAZA HARDSCAPE | 04/02/00 |
| C-L1.08 | PLAZA PLANTING | 07/31/01 |
| C-L1.09 | CORNER PLAZA | 04/02/00 |
| C-L1.10 | CONCERT HALL DROP-OFF PLANS | 07/01/03 |
| C-L1.11 | PLAZA FOUNTAIN PLANS | 07/31/01 |
| C-L2.01 | MAIN PLAZA SECTIONS / ELEVATIONS | 04/02/00 |
| C-L2.02 | SE CORNER PLAZA SECTIONS / ELEVATIONS | 07/01/03 |
| C-L2.03 | DROP-OFF SECTIONS / ELEVATIONS | 04/02/00 |
| C-L3.01 | PAVING PATTERNS | 07/31/01 |
| C-L3.02 | TERRAZZO PATTERNS / DETAILS | 04/02/00 |
| C-L3.03 | PAVING DETAILS | 07/31/01 |

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| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| C-L3.04 | PLANTING DETAILS | 07/31/01 |
| C-L3.05 | IRRIGATION DETAILS | 04/02/00 |
| C-L3.06 | SITE DETAILS | 04/02/00 |
| C-L3.07 | RAILING DETAILS | 04/02/00 |
| C-L3.08 | STAIR DETAILS | 07/01/03 |
| C-L3.09 | SITE DETAILS | 04/02/00 |
| C-L3.10 | FOUNTAIN DETAILS | 07/31/01 |
| **FOUNTAIN** | | |
| C-F1.00 | CONCERT HALL FOUNTAIN PLANS | 04/02/00 |
| C-F2.00 | CONCERT HALL FOUNTAIN DETAILS | 04/02/00 |
| C-F3.00 | CONCERT HALL FOUNTAIN PUMP ROOM | 04/02/00 |
| **VOLUME C3 OF 6 ARCHITECTURE AND LIFE SAFETY** | | |
| n/a | COVER SHEET - VOLUME C3 OF 6 | |
| **GENERAL INFORMATION** | | |
| C-G0.01 | INDEX OF DRAWINGS | 11/01/02 |
| C-G0.02 | INDEX OF DRAWINGS | 11/01/02 |
| C-G0.02.1 | GENERAL NOTES | 07/01/03 |
| C-G0.03 | SYMBOLS ABBREVIATION, AND LOCATION / VICINITY PLAN | 10/24/01 |
| C-G0.04 | ORCHESTRA LEVEL SITE PLAN AND PERMIT LIMITS | 10/24/01 |
| C-G0.05 | SITE PLAN AT BOX TIER LEVEL AND PERMIT LIMITS | 10/24/01 |
| C-G0.06 | BASEMENT LEVEL FLOOR SLAB GEOMETRY PLAN | 04/01/02 |
| C-G0.07 | ORCHESTRA LEVEL FLOOR SLAB GEOMETRY PLAN | 11/01/02 |
| C-G0.08 | BOX TIER LEVEL FLOOR SLAB GEOMETRY PLAN | 11/01/02 |
| C-G0.09 | SECOND TIER FLOOR SLAB GEOMETRY PLAN | 04/01/02 |
| C-G0.10 | THIRD TIER LEVEL FLOOR SLAB GEOMETRY PLAN | 11/01/02 |
| C-G0.11 | CATWALK LEVEL FLOOR SLAB GEOMETRY PLAN | 04/01/02 |
| C-G0.12 | ATTIC LEVEL FLOOR SLAB GEOMETRY PLAN | 04/01/02 |
| C-G0.13 | ROOF LEVEL GEOMETRY PLAN | 11/01/02 |
| C-G0.14 | HALL GEOMETRY PLAN | 10/24/01 |
| C-G0.15 | BLOCK ZONE DIAGRAMS BY BOUNDARY LAYER WIND TUNNEL | 10/24/01 |
| C-G0.16 | BLOCK ZONE DIAGRAMS BY BOUNDARY LAYER WIND TUNNEL | 10/24/01 |
| **LIFE SAFETY PLANS** | | |
| C-AC1.01 | ACCESSIBLE SEATING CONCERT HALL | 10/24/01 |
| C-LS1.00 | LIFE SAFETY PLAN - BASEMENT LEVEL | 10/24/01 |
| C-LS1.01 | LIFE SAFETY PLAN - ORCHESTRA LEVEL | |
| C-LS1.02 | LIFE SAFETY PLAN - BOX TIER LEVEL | 10/24/01 |
| C-LS1.03 | LIFE SAFETY PLAN - SECOND TIER LEVEL | 10/24/01 |
| C-LS1.04 | LIFE SAFETY PLAN - THIRD TIER LEVEL | 10/24/01 |
| C-LS1.05 | LIFE SAFETY PLAN - CATWALK LEVEL | 10/24/01 |
| **ARCHITECTURE** | | |
| C-A1.00 | BASEMENT LEVEL PLAN | 07/01/03 |
| C-A1.01 | SITE PLAN & ORCHESTRA LEVEL PLAN | 07/01/03 |
| C-A1.01A | ORCHESTRA LEVEL FLOODPROOFING PLAN AND DETAILS | 07/01/03 |
| C-A1.02 | BOX TIER LEVEL PLAN | 07/01/03 |
| C-A1.03 | SECOND TIER LEVEL PLAN | 07/01/03 |
| C-A1.04 | THIRD TIER LEVEL PLAN | 07/01/03 |
| C-A1.05 | CATWALK LEVEL PLAN | 07/01/03 |
| C-A1.06 | ATTIC LEVEL FLOOR PLAN | 07/01/03 |
| C-A1.07 | ROOF PLAN | 04/01/02 |
| C-A2.00 | BASEMENT LEVEL PLAN | 07/01/03 |
| C-A2.01 | ORCHESTRA LEVEL PARTIAL PLAN PART 1 | 07/01/03 |
| C-A2.02 | ORCHESTRA LEVEL PARTIAL PLAN PART 2 | 07/01/03 |
| C-A2.03 | ORCHESTRA LEVEL PARTIAL PLAN PART 3 | 07/01/03 |
| C-A2.04 | BOX TIER LEVEL PARTIAL PLAN PART 1 | 07/01/03 |
| C-A2.05 | BOX TIER LEVEL PARTIAL PLAN PART 2 | 07/01/03 |

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|---|---|---|
| C-A2.06 | BOX TIER LEVEL PARTIAL PLAN PART 3 | 07/01/03 |
| C-A2.07 | SECOND TIER LEVEL PARTIAL PLAN PART 2 | 07/01/03 |
| C-A2.08 | SECOND TIER LEVEL PART 3, & MECHANICAL MEZZ. PARTIAL | 07/01/03 |
| C-A2.09 | THIRD TIER LEVEL PARTIAL PLAN PART 2 | 07/01/03 |
| C-A2.10 | THIRD TIER LEVEL PARTIAL PLAN PART 3 | 07/01/03 |
| C-A2.11 | CATWALK LEVEL PARTIAL PLAN PART 2 | 07/01/03 |
| C-A2.12 | CATWALK LEVEL PARTIAL PLAN PART 3 | 07/01/03 |
| C-A2.13 | ATTIC LEVEL PARTIAL PLAN PART 2 | 07/01/03 |
| C-A2.14 | ATTIC LEVEL PARTIAL PLAN PART 3 | 04/01/02 |
| C-A2.15 | ROOF LEVEL PARTIAL PLAN PART 1 | 04/01/02 |
| C-A2.16 | ROOF LEVEL PARTIAL PLAN PART 2 | 07/01/03 |
| C-A2.17 | ROOF LEVEL PARTIAL PLAN PART 3 | 10/24/01 |
| C-A3.01 | ORCHESTRA LEVEL / FOYER AND LOBBY FLOOR PLAN | 07/01/03 |
| C-A3.02 | ORCHESTRA LEVEL / AUDITORIUM PART A | 07/01/03 |
| C-A3.03 | ORCHESTRA LEVEL / AUDITORIUM PART B | 07/01/03 |
| C-A3.04 | ORCHESTRA LEVEL / CORE FLOOR PLANS | 07/01/03 |
| C-A3.05 | ORCHESTRA LEVEL / CLASSROOM & GREENROOM PLANS | 07/01/03 |
| C-A3.06 | ORCHESTRA LEVEL / BACK OF HOUSE FLOOR PLAN PART A | 07/01/03 |
| C-A3.07 | ORCHESTRA LEVEL / BACK OF HOUSE FLOOR PLAN PART B | 07/01/03 |
| C-A3.08 | BOX TIER LEVEL / AUDITORIUM PART A FLOOR PLAN | 07/01/03 |
| C-A3.09 | BOX TIER LEVEL / AUDITORIUM PART B FLOOR PLAN | 07/01/03 |
| C-A3.10 | BOX TIER LEVEL / CORE FLOOR PLANS | 07/01/03 |
| C-A3.11 | BOX TIER LEVEL / BACK OF HOUSE FLOOR PLAN PART A | 07/01/03 |
| C-A3.12 | BOX TIER LEVEL / BACK OF HOUSE FLOOR PLAN PART B | 07/01/03 |
| C-A3.13 | SECOND TIER LEVEL / AUDITORIUM PART A FLOOR PLAN | 07/01/03 |
| C-A3.14 | SECOND TIER LEVEL / AUDITORIUM PART B FLOOR PLAN | 07/01/03 |
| C-A3.15 | SECOND TIER LEVEL / CORE FLOOR PLANS | 07/01/03 |
| C-A3.16 | THIRD TIER LEVEL / AUDITORIUM PART A FLOOR PLAN | 07/01/03 |
| C-A3.17 | THIRD TIER LEVEL / AUDITORIUM PART B | 11/01/02 |
| C-A3.18 | THIRD TIER LEVEL CORE FLOOR PLANS | 07/01/03 |
| C-A3.19 | CATWALK LEVEL / AUDITORIUM PART A FLOOR PLAN | 07/01/03 |
| C-A3.20 | CATWALK LEVEL / AUDITORIUM PART B FLOOR PLAN | 07/01/03 |
| C-A3.30 | STAIRS NO. 1 & 2 - FLOOR PLANS AND SECTION | 07/01/03 |
| C-A3.31 | STAIRS NO. 5 & 6 - FLOOR PLANS AND SECTION | 07/01/03 |
| C-A3.32 | STAIRS NO. 7 AND ELEV NO. 6 - FLOOR PLANS AND SECTIONS | 07/01/03 |
| C-A3.33 | ELEVS NO. 1, 7, 8 & FOLLOW SPOT BOOTH FLOOR PLANS AND | 07/01/03 |
| C-A3.34 | STAIR NO. 4 & ELEV. NO. 3 & 4 FLOOR PLANS | 07/01/03 |
| C-A3.35 | STAIR NO. 4 AND ELEVATORS 3 & 4 FLOOR PLANS | 07/01/03 |
| C-A3.36 | STAIR NO. 3 & ELEVATOR NO. 5 FLOOR PLANS | 07/01/03 |
| C-A4.01 | NORTH ELEVATION & EAST ELEVATION | 10/24/01 |
| C-A4.02 | SOUTHEAST ELEVATION & SOUTH ELEVATION | 10/24/01 |
| C-A4.03 | SOUTHWEST ELEVATION AND WEST ELEVATION | 07/01/03 |
| C-A4.04 | NORTH ELEVATION | 10/24/01 |
| C-A4.05 | PARTIAL EAST ELEVATION | 10/24/01 |
| C-A4.06 | SOUTHEAST ELEVATION | 10/24/01 |
| C-A4.07 | SOUTH ELEVATION | 10/24/01 |
| C-A4.08 | PARTIAL SOUTHWEST ELEVATION | 10/24/01 |
| C-A4.09 | PARTIAL WEST ELEVATION | 10/24/01 |
| C-A4.10 | LONGITUDINAL SECTION | 07/01/03 |
| C-A4.11 | LONGITUDINAL SECTION THROUGH AUDITORIUM | 07/01/03 |
| C-A4.12 | SECTION THROUGH SIDE CIRCULATION | 10/24/01 |
| C-A4.13 | TRANSVERSE SECTION THROUGH LOBBY | 10/24/01 |
| C-A4.14 | TRANSVERSE SECTION THROUGH AUDITORIUM | 07/01/03 |
| C-A4.15 | SECTIONS THROUGH BACK OF HOUSE | 10/24/01 |
| C-A4.21 | INTERIOR ARCADE & ORCHESTRA LEVEL DEVELOPED | 07/01/03 |
| C-A4.22 | BOX TIER DEVELOPED ELEVATIONS | 11/01/02 |

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|---|---|---|
| C-A4.23 | SECOND & THIRD TIER DEVELOPED ELEVATIONS | 11/01/02 |
| C-A4.24 | LOWER ROOF DEVELOPED ELEVATIONS | 10/24/01 |
| C-A4.25 | UPPER ROOF DEVELOPED ELEVATIONS | 10/24/01 |
| C-A4.26 | BACK OF PARAPET DEVELOPED ELEVATIONS | 10/24/01 |
| C-A5.01 | SECTION AT STAGE DOOR | 07/01/03 |
| C-A5.02 | LONGITUDINAL SECTION THROUGH AUDITORIUM | 11/01/02 |
| C-A5.03 | SECTION THROUGH LOBBY | 07/01/03 |
| C-A5.04 | WALL SECTIONS AT RECEIVING | 07/01/03 |
| C-A5.05 | WALL SECTION AT FRONT-OF-HOUSE | 10/24/01 |
| C-A5.06 | SECTION THROUGH STAIR NO. 3 | 07/01/03 |
| C-A5.07 | SECTION THROUGH LOBBY-1 LOOKING SOUTH | 07/01/03 |
| C-A5.08 | SECTION THROUGH REVERB CHAMBER | 11/01/02 |
| C-A5.09 | SECTION THROUGH AUDITORIUM LOOKING SOUTH | 07/01/03 |
| C-A5.10 | SECTION @ DONOR'S LOUNGE | 10/24/01 |
| C-A5.11 | SECTIONS @ BACK-OF-HOUSE | 10/24/01 |
| C-A5.12 | SECTIONS THROUGH MECHANICAL ROOM | 10/24/01 |
| C-A5.13 | SECTIONS @ ELEV NO. 2 | 10/24/01 |
| C-A5.14 | SECTION @ CHORAL ASSEMBLY | 10/24/01 |
| C-A5.15 | SECTION AT ELEVATORS NO.'S 3 AND 4 | 11/01/02 |
| C-A5.15.1 | SECTION @ STAIR NO. 4 | 10/24/01 |
| C-A5.16 | SECTION AT ELEVATOR NO. 5 | 07/01/03 |
| C-A5.17 | STAIR NO. 3 AND ELEVATOR NO. 5 SECTION | 07/01/03 |
| C-A5.18 | SECTIONS THROUGH CHOIR AND STAIR NO. 3 | 07/01/03 |
| C-A5.19 | SECTIONS @ TUNNEL / SECTION & PLAN @ SMOKE EVACUATION | 07/01/03 |
| C-A5.19.1 | SECTIONS @ TUNNEL/SECTION & PLAN @ SMOKE EVACUTATION | 07/01/03 |
| C-A5.20 | SECTIONS AT GENERATOR AIR WELLS | 10/24/01 |
| C-A5.21 | SECTION THROUGH RIGGING CHASE | 11/01/02 |
| C-A6.01 | EXTERIOR COLUMN DETAILS | 11/01/02 |
| C-A6.02 | EXTERIOR COLUMN DETAILS | 07/01/03 |
| C-A6.03 | EXTERIOR COLUMN PLAN DETAILS | 11/01/02 |
| C-A6.04 | EXTERIOR COLUMN DETAILS | 11/01/02 |
| C-A6.05 | LOADING DOCK DETAILS | 11/01/02 |
| C-A6.06 | LOUVER DETAILS | 07/01/03 |
| C-A6.07 | STONE DETAILS | 07/01/03 |
| C-A6.08 | OUTRIGGER ACCESS STAIR AND ROOF DETAILS | 11/07/02 |
| C-A6.09 | CURTAIN WALL & MISCELLANEOUS ROOF DETAILS | 07/01/03 |
| C-A6.10 | ROOF DETAILS | 07/01/03 |
| C-A6.10.1 | CURTAIN WALL DET. | 11/01/02 |
| C-A6.10.2 | CURTAIN WALL DET. | 07/01/03 |
| C-A6.11 | ROOF DETAILS | 07/01/03 |
| C-A6.12 | ROOF DETAILS | 07/01/03 |
| C-A6.13 | SMOKE EVACUATION WELL DETAILS | 11/01/02 |
| C-A6.14 | STOREFRONT SECTIONS ORCHESTRA LEVEL | 11/01/02 |
| C-A6.15 | STOREFRONT SECTIONS BOX TIER AND SECOND TIER LEVELS | 11/01/02 |
| C-A6.16 | STAGE ENTRANCE CURTAIN WALL & MISCELLANEOUS DETAILS | 11/01/02 |
| C-A6.17 | STAGE ENTRANCE CURTAIN WALL & ROOF DETAILS | 11/01/02 |
| C-A6.18 | INTERIOR ELEVATIONS | 07/01/03 |
| C-A6.19 | LOBBY CURTAIN WALL DETAILS | 10/24/01 |
| C-A6.20 | STAIR NO. 4 CURTAIN WALL DETAILS | 07/01/03 |
| C-A6.21 | STAIR NO. 4 CURTAIN WALL DETAILS | 07/01/03 |
| C-A6.22 | STAGE ENTRANCE CURTAIN WALL DETAILS | 07/01/03 |
| C-A6.23 | SEC TIER LEVEL, BOX TIER LEVEL, & ORCH LEVEL RIBBON | 07/01/03 |
| C-A6.24 | SEC TIER LEVEL, BOX TIER LEVEL, & ORCH LEVEL RIBBON | 07/01/03 |
| C-A6.25 | STOREFRONT DETAILS | 10/24/01 |
| C-A6.26 | BALCONY SECTIONS | 11/01/02 |
| C-A6.27 | CHOIR AND BALCONY PLANS ELEVATIONS | 07/01/03 |

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|---|---|---|
| C-A6.28 | BALCONY PLANS, ELEVATIONS AND CHOIR RISER SKIRT | 10/24/01 |
| C-A6.29 | BALCONY RAILING TYPES AND LOCATION PLANS | 07/01/03 |
| C-A6.30 | BALCONY RAILING DETAILS | 10/24/01 |
| C-A6.31 | AUDITORIUM RAILING DETAILS | 07/01/03 |
| C-A6.32 | NOT USED | |
| C-A6.33 | STAGE EDGE & REMOVABLE RAILING DETAILS | 07/01/03 |
| C-A6.34 | BANNER BOX DETAILS | 07/01/03 |
| C-A6.35 | REVERB DOOR COVER DETAILS | 10/24/01 |
| C-A6.36 | ACCESS HATCH DETAILS | 10/24/01 |
| C-A6.37 | JAMB DETAILS | 10/24/01 |
| C-A6.38 | JAMB DETAILS | 10/24/01 |
| C-A6.38.1 | JAMB DETAILS | 10/24/01 |
| C-A6.39 | INTERIOR WINDOWS | 07/01/03 |
| C-A6.40 | NOT USED | |
| C-A6.41 | NOT USED | |
| C-A6.42 | ACOUSTIC CANOPY | 10/24/01 |
| C-A6.43 | ACOUSTIC CANOPY DETAILS | 10/24/01 |
| C-A6.44 | LOBBY / FOYER DETAILS | 07/01/03 |
| C-A6.45 | LOBBY & FOYER DETAILS | 10/24/01 |
| C-A6.45.1 | DETAILS | 11/01/02 |
| C-A6.46 | LOBBY FOYER DETAILS | 07/01/03 |
| C-A6.46.1 | LOBBY FOYER DETAILS | 07/01/03 |
| C-A6.47 | LOBBY HAND RAILS | 07/01/03 |
| C-A6.48 | DETAILS | 07/01/03 |
| C-A6.49 | LOBBY / FOYER DETAILS | 07/01/03 |
| C-A6.50 | LOBBY ELEVATIONS | 07/01/03 |
| C-A6.51 | DETAILS | 11/01/02 |
| C-A6.52 | LOBBY DETAILS | 07/01/03 |
| C-A6.53 | LOBBY DETAILS | 10/24/01 |
| C-A6.54 | TERRAZZO DETAILS | 07/01/03 |
| C-A6.55 | MISC. INTERIOR DETAILS | 10/24/01 |
| C-A6.56 | FLOATING SLAB AND INTERIOR COLUMN DETAILS | 07/01/03 |
| C-A6.57 | INTERIOR COLUMN DETAILS | 07/01/03 |
| C-A6.58 | INTERIOR COLUMN PLAN DETAILS | 07/01/03 |
| C-A6.59 | INTERIOR COLUMN DETAILS | 07/01/03 |
| C-A6.60 | INTERIOR COLUMN PLAN DETAILS | 11/01/02 |
| C-A6.61 | INTERIOR COLUMN PLAN DETAILS | 07/01/03 |
| C-A6.62 | INTERIOR COLUMN DETAILS | 10/24/01 |
| C-A6.63 | INTERIOR COLUMN PLAN DETAILS | 07/01/03 |
| C-A6.64 | ACOUSTIC JOINT DETAILS | 07/01/03 |
| C-A6.65 | STAIR DETAILS | 10/24/01 |
| C-A6.66 | PENETRATION & WATERPROOFING DETAILS | 07/01/03 |
| C-A6.67 | ELEVATOR DETAILS | 10/24/01 |
| C-A6.68 | STAIR NO. 3 DETAILS | 07/01/03 |
| C-A6.69 | OPERABLE WINDOW DETAILS | 10/24/01 |
| C-A7.01 | DEVELOPED ELEVATION AT REVERB DOORS | 10/24/01 |
| C-A7.02 | AUDITORIUM / NORTH AND REVERB CHAMBER ELEVATIONS | 07/01/03 |
| C-A7.03 | NOT USED | |
| C-A7.04 | REVERB CHAMBER DEVELOPED ELEVATION TOWARD | 10/24/01 |
| C-A7.05 | LOBBY ELEVATIONS | 07/01/03 |
| C-A7.06 | LOBBY ELEVATIONS | 07/01/03 |
| C-A7.07 | LOBBY WEST INTERIOR ELEVATION | 10/24/01 |
| C-A7.08 | LOBBY INTERIOR ELEVATIONS | 07/01/03 |
| C-A7.09 | ROOM ELEVATIONS | 10/24/01 |
| C-A7.10 | TOILET DETAILS | 11/01/02 |
| C-A7.11 | RESTROOM ELEVATIONS | 10/24/01 |



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|---|---|---|
| C-A7.12 | DONOR'S LOUNGE | 10/24/01 |
| C-A7.13 | MILLWORK DETAILS | 10/24/01 |
| C-A8.00 | BASEMENT LEVEL REFLECTED CEILING PLAN | 07/01/03 |
| C-A8.01 | ORCHESTRAL LEVEL REFLECTED CEILING PLAN - PART 1 | 07/01/03 |
| C-A8.02 | ORCHESTRAL LEVEL REFLECTED CEILING PLAN - PART 2 | 07/01/03 |
| C-A8.03 | ORCHESTRAL LEVEL REFLECTED CEILING PLAN - PART 3 | 07/01/03 |
| C-A8.04 | BOX TIER REFLECTED CEILING PLAN - PART 2 | 07/01/03 |
| C-A8.05 | BOX TIER REFLECTED CEILING PLAN - PART 3 | 07/01/03 |
| C-A8.06 | SECOND TIER LEVEL REFLECTED CEILING PLAN - PART 1 | 07/01/03 |
| C-A8.07 | SECOND TIER LEVEL REFLECTED CEILING PLAN - PART 2 | 07/01/03 |
| C-A8.08 | THIRD TIER LEVEL REFLECTED CEILING PLAN - PART 1 | 07/01/03 |
| C-A8.09 | THIRD TIER LEVEL REFLECTED CEILING PLAN - PART 2 | 07/01/03 |
| C-A8.10 | CATWALK LEVEL REFLECTED CEILING PLAN PARTS 1 & 2 | 07/01/03 |
| C-A8.11 | ATTIC LEVEL REFLECTED CEILING PLAN | 07/01/03 |
| C-A9.01 | ROOM FINISH SCHEDULE | 02/03/04 |
| C-A9.02 | ROOM FINISH SCHEDULE | 02/03/04 |
| C-A9.03 | DOOR SCHEDULE AND DOOR TYPES | 07/01/03 |
| C-A9.04 | DOOR SCHEDULE | 07/01/03 |
| C-A9.05 | ALUMINUM & GLASS BUILDING ENCLOSURE SYSTEMS | 07/01/03 |
| C-A9.06 | ALUMINUM & GLASS BUILDING ENCLOSURE SYSTEMS | 10/24/01 |
| C-A9.07 | ALUMINUM & GLASS BUILDING ENCLOSURE SYSTEMS | 07/01/03 |
| C-A9.08 | CURTAIN WALL AT LOBBY | 10/24/01 |
| C-A9.09 | CURTAIN WALL AT STAIR NO. 3 | 10/24/01 |
| C-A9.10 | CURTAIN WALL AT STAIR NO. 4 | 10/24/01 |
| C-A9.11 | CURTAIN WALL AT STAGE ENTRY | 10/24/01 |
| C-A9.12 | PARTITION TYPES | 10/24/01 |
| C-A9.13 | ORCHESTRA LEVEL FOYER AND LOBBY FLOORING PLAN | 10/24/01 |
| C-A10.01 | BISCAYNE BRIDGE PLAN AND ELEVATION | 07/01/03 |
| C-A10.02 | BISCAYNE BRIDGE SECTIONS AND DETAILS | 07/01/03 |
| C-A10.03 | BISCAYNE BRIDGE ELEVATIONS AND REFLECTED CEILING PLAN | 07/01/03 |
| C-A11.01 | INTERIOR SIGNAGE DETAILS | 10/24/01 |
| C-A11.01.1 | CONCERT HALL SIGN LOCATION BASEMENT PLAN | 10/24/01 |
| C-A11.01.2 | CONCERT HALL SIGN LOCATION ORCHESTRA PLAN | 10/24/01 |
| C-A11.01.3 | CONCERT HALL SIGN LOCATION BOX TIER | 10/24/01 |
| C-A11.01.4 | CONCERT HALL SIGN LOCATION SECOND TIER PLAN | 10/24/01 |
| C-A11.01.5 | CONCERT HALL SIGN LOCATION THIRD TIER PLAN | 10/24/01 |
| C-A11.01.6 | CONCERT HALL SIGN LOCATION CATWALK PLAN | 10/24/01 |
| C-A11.02 | MISC. DETAILS SW PLAZA BOH | 10/24/01 |
| **VOLUME C4 OF 6 - CONCERT HALL AND BISCAYNE BRIDGE** | | |
| n/a | COVER SHEET - VOLUME C4 OF 6 | 07/01/03 |
| C-G0.01 | INDEX OF DRAWINGS | 07/01/03 |
| C-G0.02 | INDEX OF DRAWINGS | 07/01/03 |
| **STRUCTURAL FOUNDATIONS** | | |
| C-SF2.01 | CONCERT HALL BASEMENT LEVEL FOUNDATION PLAN | 11/01/02 |
| C-SF2.02 | CONCERT HALL ORCHESTRA LEVEL PARTIAL FLOOR PLAN | 04/01/02 |
| C-SF2.02S | CONCERT HALL ORCHESTRA LEVEL PARTIAL FLOOR PLAN | 11/01/02 |
| C-SF2.03 | CONCERT HALL ORCHESTRA LEVEL PARTIAL FLOOR PLAN | 04/01/02 |
| C-SF2.03S | CONCERT HALL ORCHESTRA LEVEL PARTIAL FLOOR PLAN | 11/01/02 |
| C-SF2.04 | CONCERT HALL ORCHESTRA LEVEL PARTIAL FLOOR PLAN | 04/01/02 |
| C-SF2.04S | CONCERT HALL ORCHESTRA LEVEL PARTIAL FLOOR PLAN | 11/01/02 |
| C-SF3.01 | CH GENERAL FOUND NOTES, SCHEDULES, AND PILECAP DETAILS | 11/01/02 |
| C-SF3.02 | CONCERT HALL SHEARWALL PILECAP DETAILS | 04/01/02 |
| C-SF3.02S | CONCERT SITE SCHEDULES AND DETAILS | 11/01/02 |
| C-SF7.01 | CONCERT HALL SECTIONS AND DETAILS | 10/24/01 |
| C-SF7.01S | CONCERT HALL SECTIONS AND DETAILS | 11/01/02 |
| C-SF7.02 | CONCERT HALL SECTIONS AND DETAILS | 11/01/02 |

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|---|---|---|
| C-SF7.02S | CONCERT HALL SECTIONS AND DETAILS | 11/01/02 |
| C-SF7.03 | CONCERT HALL SECTIONS AND DETAILS | 10/24/01 |
| C-SF7.03R | CONCERT HALL SECTIONS AND DETAILS | 06/24/02 |
| C-SF7.03S | CONCERT HALL SECTIONS AND DETAILS | 11/01/02 |
| C-SF7.04 | CONCERT HALL SITE SECTIONS AND DETAILS | 10/24/01 |
| C-SF7.04S | CONCERT HALL SITE SECTIONS AND DETAILS | 11/01/02 |
| **STRUCTURAL** | | |
| C-S1.01 | CONCERT HALL ORCHESTRA TIER - BASEMENT ROOF FRAMING | 07/01/03 |
| C-S1.02 | CONCERT HALL BOX TIER LEVEL FRAMING PLAN | 07/01/03 |
| C-S1.03 | CONCERT HALL SECOND TIER LEVEL FRAMING PLAN | 07/01/03 |
| C-S1.04 | CONCERT HALL THIRD TIER LEVEL FRAMING PLAN | 07/01/03 |
| C-S1.05 | CONCERT HALL CATWALK FRAMING PLAN | 07/01/03 |
| C-S1.06 | CONCERT HALL LOW ROOF FRAMING PLAN | 07/01/03 |
| C-S1.07 | CONCERT HALL ROOF 1 FRAMING PLAN | 07/01/03 |
| C-S1.08 | CONCERT HALL ROOF 2 FRAMING PLAN | 07/01/03 |
| C-S1.09 | CONCERT HALL ROOF 3 FRAMING PLAN | 07/01/03 |
| C-S2.00 | CONCERT HALL PART PLAN IN BALCONY AREA - ORCHESTRA | 07/01/03 |
| C-S2.01 | CH ORCHESTRA TIER - BASEMENT ROOF FRAMING PLAN PART 1 | 07/01/03 |
| C-S2.02 | CH ORCHESTRA TIER - BASEMENT ROOF FRAMING PLAN PART 2 | 07/01/03 |
| C-S2.02A | CH ORCHESTRA TIER - BASEMENT ROOF FRAMING PLAN | 11/01/02 |
| C-S2.03 | CONCERT HALL BOX TIER LEVEL FRAMING PLAN - PART 1 | 07/01/03 |
| C-S2.04 | CONCERT HALL BOX TIER LEVEL FRAMING PLAN - PART 2 | 07/01/03 |
| C-S2.05 | CONCERT HALL BOX TIER LEVEL FRAMING PLAN - PART 3 | 07/01/03 |
| C-S2.06 | CONCERT HALL SECOND TIER LEVEL FRAMING PLAN - PART 1 | 07/01/03 |
| C-S2.07 | CONCERT HALL SECOND TIER LEVEL FRAMING PLAN - PART 2 | 07/01/03 |
| C-S2.08 | CONCERT HALL SECOND TIER LEVEL FRAMING PLAN - PART 3 | 07/01/03 |
| C-S2.09 | CONCERT HALL THIRD TIER LEVEL FRAMING PLAN - PART 1 | 07/01/03 |
| C-S2.10 | CONCERT HALL THIRD TIER LEVEL FRAMING PLAN - PART 2 | 07/01/03 |
| C-S2.1 0A | CONCERT HALL THIRD TIER LEVEL FRAMING PLAN - PART 3 | 11/01/02 |
| C-S2.11 | CONCERT HALL CATWALK FRAMING PLAN - PART 1 | 07/01/03 |
| C-S2.12 | CONCERT HALL CATWALK FRAMING PLAN - PART 2 | 07/01/03 |
| C-S2.12A | CONCERT HALL CATWALK FRAMING PLAN - PART 3 | 07/01/03 |
| C-S2.12B | CONCERT HALL PRECAST CEILING LEVEL FRAMING PLAN | 07/01/03 |
| C-S2.13 | CONCERT HALL ATTIC FRAMING PLAN - PART 1 | 07/01/03 |
| C-S2.14 | CONCERT HALL ATTIC FRAMING PLAN - PART 2 | 07/01/03 |
| C-S2.15 | CONCERT ROOF 1 FRAMING PLAN - PART 1 | 07/01/03 |
| C-S2.16 | CONCERT ROOF 1 FRAMING PLAN - PART 2 | 11/01/02 |
| C-S2.17 | CONCERT HALL ROOF 2 FRAMING PLAN - PART 1 | 07/01/03 |
| C-S2.18 | CONCERT HALL ROOF 2 FRAMING PLAN - PART 2 | 07/01/03 |
| C-S2.19 | CONCERT HALL ROOF 3 FRAMING PLAN - PART 1 | 11/01/02 |
| C-S2.20 | CONCERT HALL ROOF 3 FRAMING PLAN - PART 2 | 07/01/03 |
| C-S3.01 | CONCERT HALL COLUMN SCHEDULE SH. 1 | 07/01/03 |
| C-S3.02 | CONCERT HALL COLUMN SCHEDULE SH. 2 | 11/01/02 |
| C-S3.03 | CONCERT HALL COLUMN SCHEDULE SH. 3 | 04/01/02 |
| C-S3.04 | CONCERT HALL COLUMN SCHEDULE SH. 4 | 11/01/02 |
| C-S3.05 | CONCERT HALL COLUMN SCHEDULE SH. 5 | 07/01/03 |
| C-S3.06 | CONCERT HALL COLUMN SCHEDULE SH. 6 | 11/01/02 |
| C-S3.07 | CONCERT HALL COLUMN SCHEDULE SH. 7 | 07/01/03 |
| C-S3.08 | CONCERT HALL COLUMN SCHEDULE SH. 8 | 11/01/02 |
| C-S4.01 | CONCERT HALL TRUSS SECTIONS SH. 1 | 11/01/02 |
| C-S4.02 | CONCERT HALL TRUSS SECTIONS SH. 2 | 11/01/02 |
| C-S4.03 | CONCERT HALL TRUSS SECTIONS SH. 3 | 11/01/02 |
| C-S4.04 | CONCERT HALL TRUSS SECTIONS SH. 4 | 07/01/03 |
| C-S4.05 | CONCERT HALL TRUSS SECTIONS SH. 5 | 07/01/03 |
| C-S4.06 | CONCERT HALL TRUSS SECTIONS SH. 6 | 11/01/02 |
| C-S4.10 | CONCERT HALL TRUSS DETAILS | 10/24/01 |

CONCERT HALL SEARS TOWER DRAWING LOG
AS OF 6-30-04

| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| C-S5.01 | CONCERT HALL BALCONY TIERS - SECTIONS AND DETAILS SH.1 | 11/01/02 |
| C-S6.01 | CONCERT HALL WIND BRACING ELEVATIONS SH. 1 | 11/01/02 |
| C-S6.02 | CONCERT HALL WIND BRACING ELEVATIONS SH. 2 | 11/01/02 |
| C-S6.03 | CONCERT HALL WIND BRACING ELEVATIONS SH. 3 | 11/01/02 |
| C-S7.01 | CONCERT HALL TYPICAL DETAILS - STEEL – SH.1 | 07/01/03 |
| C-S7.02 | CONCERT HALL TYPICAL DETAILS - STEEL – SH.2 | 10/05/01 |
| C-S7.03 | CONCERT HALL TYPICAL DETAILS - STEEL – SH.3 | 11/01/02 |
| C-S7.04 | CONCEERT HALL TYPICAL DETAILS MASONRY WALLS | 07/01/03 |
| C-S7.04A | CONCEERT HALL TYPICAL DETAILS 2 MASONRY WALLS | 07/01/03 |
| C-S7.05 | CONCERT HALL SECTIONS AND TYPICAL DETAILS - CONCRETE | 07/01/03 |
| C-S7.06 | CONCERT HALL TYPICAL DETAILS - GLASS CURTAIN WALL - SH. 1 | 07/01/03 |
| C-S7.07 | CONCERT HALL TYPICAL DETAILS - GLASS CURTAIN WALL - SH. 2 | 11/01/02 |
| C-S7.08 | CONCERT HALL GLASS CURTAINWALL ELEVATIONS – SH.1 | 11/01/02 |
| C-S7.09 | GLASS CURTAINWALL ELEVATIONS – SH.2 | 11/01/02 |
| C-S7.10 | CONCERT HALL GLASS CURTAINWALL ELEVATIONS – SH.3 | 10/24/01 |
| C-S7.11 | CONCERT HALL GLASS CURTAINWALL ELEVATIONS – SH.4 | 10/05/01 |
| C-S8.01 | CONCERT HALL SECTIONS & DETAILS IN BASEMENT AREA | 11/01/02 |
| C-S8.01A | CONCERT HALL SECTIONS & DETAILS IN BASEMENT AREA SHEET | 07/01/03 |
| C-S8.02 | CONCERT HALL SECTIONS & DETAILS IN THEATER AREA – SH.1 | 11/01/02 |
| C-S8.03 | CONCERT HALL SECTIONS & DETAILS IN THEATER AREA – SH.2 | 07/01/03 |
| C-S8.04 | CONCERT HALL SECTIONS & DETAILS IN THEATER AREA – SH.3 | 07/01/03 |
| C-S8.04A | CONCERT HALL SECTIONS & DETAILS IN THEATER AREA – SH.4 | 07/01/03 |
| C-S8.05 | CONCERT HALL SECTIONS & DETAILS IN THE ROOF AREA | 11/01/02 |
| C-S8.05A | CONCERT HALL SECTIONS & DETAILS IN THE ROOF AREA SHEET 2 | 11/01/02 |
| C-S8.06 | CONCERT HALL SHEARWALL DETAILS | 04/01/02 |
| C-S8.07 | CONCERT HALL SHEARWALL DETAILS | 07/01/03 |
| C-S8.08 | CONCERT HALL SECTIONS & DETAILS | 04/01/02 |
| C-S9.01 | STAIR #3 FRAMING PLAN | 10/24/01 |
| C-S9.02 | STAIR #4 FRAMING PLAN | 10/05/01 |
| C-S9.03 | STAIRS #27 & #28 FRAMING PLAN | 10/05/01 |
| C-S10.01 | BRIDGE OVER BISCAYNE BOULEVARD | 11/01/02 |
| C-S10.02 | BRIDGE SECTIONS AND DETAILS | 07/01/03 |
| **FOOD SERVICE** | | |
| C-FS1.2 | FOODSERVICE EQUIPMENT ELECTRICAL SPOT CONNECTION | 10/24/01 |
| C-FS1.3 | FOODSERVICE EQUIPMENT MECHANICAL SPOT CONNECTION | 10/24/01 |
| C-FS1.4 | FOODSERVICE EQUIPMENT SPECIAL CONDITIONS PLAN | 10/24/01 |
| C-FS1.5 | FOODSERVICE EQUIPMENT UTILITY LOAD SCHEDULE | 10/24/01 |
| C-FS1.6 | FOODSERVICE EQUIPMENT UTILITY LOAD SCHEDULE | 10/24/01 |
| **THEATER PLANNING** | | |
| C-TSP1 | CONSERT HALL SEATING PLANS - ORCHESTRA LEVEL | 04/02/00 |
| C-TSP2 | CONCERT HALL SEATING PLANS - BOX TIER LEVEL | 04/02/00 |
| C-TSP3 | CONCERT HALL SEATING PLANS - 2ND TIER LEVEL | 04/02/00 |
| C-TSP4 | CONCERT HALL SEATING PLANS - 3RD TIER LEVEL | 04/02/00 |
| C-TSP5 | CONCERT HALL SEATING DETAILS | 04/02/00 |
| C-TR1 | CONCERT HALL CANOPY RIGGING | 10/24/01 |
| C-TR2 | CONCERT HALL CANOPY RIGGING - UNDEDICATED RIGGING | 10/24/01 |
| C-TR3 | CONCERT HALL VARIABLE ACOUSTICS - PLANS | 10/24/01 |
| C-TR4 | CONCERT HALL VARIABLE ACOUSTICS - PLANS | 10/24/01 |
| C-TR5 | CONCERT HALL VARIABLE ACOUSTICS - SECTIONS | 10/24/01 |
| C-TR6 | CONCERT HALL VARIABLE ACOUSTICS - SECTIONS & DETAILS | 10/24/01 |
| C-TR7 | CONCERT HALL VARIABLE ACOUSTIC CURTAINS CANOPY | 10/24/01 |
| C-TR8 | CONCERT HALL CLASSROOM VARIABLE ACOUSTIC CURTAINS | 10/24/01 |
| C-TR9 | CONCERT HALL REVERBERATION CHAMBER DOORS PLANS | 10/24/01 |
| C-TR10 | CONCERT HALL REVERBERATION CHAMBER DOORS SECTIONS | 10/24/01 |
| C-TR11 | CONCERT HALL REVERBERATION CHAMBER DOORS DETAILS | 10/24/01 |
| C-TR12 | CONCERT HALL REVERBERATION CHAMBER DOORS ELEVATIONS | 10/24/01 |

CONCERT HALL SEARS TOWER DRAWING LOG
AS OF 6-30-04

| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| C-TL1 | CONCERT HALL LIFTS | 10/24/01 |
| C-TL2 | CONCERT HALL LIFT RAIL & SEAT WAGON (NIC) | 10/24/01 |
| C-TL3 | CONCERT HALL ORCHESTRA RISER PALLET (NIC) | 10/24/01 |
| C-TL4 | CONCERT HALL CHORAL RISER | 10/24/01 |
| C-TL5 | CONCERT HALL SOUND MIX LIFT | 10/24/01 |
| **VOLUME C5 OF 6 - CONCERT HALL AND BISCAYNE BRIDGE HVAC PLUMBING AND FIRE PROTECTION** | | |
| n/a | COVER SHEET - VOLUME C5 OF 6 | 07/01/03 |
| C-G0.01 | INDEX OF DRAWINGS | 07/01/03 |
| C-G0.02 | INDEX OF DRAWINGS | 07/01/03 |
| **HVAC** | | |
| C-M0.01 | LEGENDS AND ABBREVIATIONS | 10/05/01 |
| C-M0.02 | GENERAL NOTES | 10/05/01 |
| C-M1.01 | MECHANICAL PLAN BASEMENT LEVEL PIPING | 10/05/01 |
| C-M1.11 | MECHANICAL PLAN ORCHESTRA LEVEL PIPING | 10/05/01 |
| C-M1.21 | MECHANICAL PLAN BOX TIER LEVEL PIPING | 10/05/01 |
| C-M1.31 | MECHANICAL PLAN SECOND TIER LEVEL PIPING | 04/01/02 |
| C-M1.41 | MECHANICAL PLAN THIRD TIER LEVEL PIPING | 04/01/02 |
| C-M1.51 | MECHANICAL PLAN CATWALK LEVEL PIPING | 04/01/02 |
| C-M1.61 | MECHANICAL PLAN ATTIC LEVEL PIPING | 04/01/02 |
| C-M2.00 | MECHANICAL OVERALL PLAN BASEMENT LEVEL | 10/24/01 |
| C-M2.01 | MECHANICAL PLAN BASEMENT LEVEL PART 1 | 07/01/03 |
| C-M2.10 | MECHANICAL OVERALL PLAN ORCHESTRA LEVEL | 04/01/02 |
| C-M2.11 | MECHANICAL PLAN ORCHESTRA LEVEL PART 1 | 07/01/03 |
| C-M2.12 | MECHANICAL PLAN ORCHESTRA LEVEL PART 2 | 07/01/03 |
| C-M2.13 | MECHANICAL PLAN ORCHESTRA LEVEL PARTS 3 & 4 | 07/01/03 |
| C-M2.20 | MECHANICAL OVERALL PLAN BOX TIER LEVEL | 10/24/01 |
| C-M2.21 | MECHANICAL PLAN BOX TIER LEVEL PART 1 | 04/02/00 |
| C-M2.22 | MECHANICAL PLAN BOX TIER LEVEL PART 2 | 07/01/03 |
| C-M2.23 | MECHANICAL PLAN BOX TIER LEVEL PARTS 3 & 4 | 07/01/03 |
| C-M2.30 | MECHANICAL OVERALL PLAN SECOND TIER LEVEL | 11/01/02 |
| C-M2.31 | MECHANICAL PLAN SECOND TIER LEVEL PART 1 | 04/02/00 |
| C-M2.32 | MECHANICAL PLAN SECOND TIER LEVEL PART 2 | 07/01/03 |
| C-M2.33 | MECHANICAL PLAN SECOND TIER LEVEL PARTS 3 & 4 | 04/02/00 |
| C-M2.40 | MECHANICAL OVERALL PLAN THIRD TIER LEVEL | 10/24/01 |
| C-M2.41 | MECHANICAL PLAN THIRD TIER LEVEL PART 1 | 04/01/02 |
| C-M2.42 | MECHANICAL PLAN THIRD TIER LEVEL PART 2 | 07/01/03 |
| C-M2.43 | MECHANICAL PLAN THIRD TIER LEVEL PARTS 3 & 4 | 07/01/03 |
| C-M2.50 | MECHANICAL OVERALL PLAN CATWALK LEVEL | 10/24/01 |
| C-M2.51 | MECHANICAL PLAN CATWALK LEVEL PART 1 | 04/02/00 |
| C-M2.52 | MECHANICAL PLAN CATWALK LEVEL PART 2 | 07/01/03 |
| C-M2.53 | MECHANICAL PLAN CATWALK LEVEL PARTS 3 & 4 | 07/01/03 |
| C-M2.60 | MECHANICAL OVERALL PLAN ATTIC LEVEL | 10/05/01 |
| C-M2.61 | MECHANICAL PLAN ATTIC LEVEL PART 1 | 04/02/00 |
| C-M2.62 | MECHANICAL PLAN ATTIC LEVEL PART 2 | 07/01/03 |
| C-M2.63 | MECHANICAL PLAN ATTIC LEVEL PARTS 3 & 4 | 07/01/03 |
| C-M2.70 | MECHANICAL OVERALL PLAN ROOF LEVEL | 10/05/01 |
| C-M2.71 | MECHANICAL PLAN ROOF LEVEL PART 1 | 10/05/01 |
| C-M2.72 | MECHANICAL PLAN ROOF LEVEL PART 2 | 10/05/01 |
| C-M2.73 | MECHANICAL PLAN ROOF LEVEL PARTS 3 & 4 | 07/01/03 |
| C-M3.01 | SCHEDULE SHEET #1 | 07/01/03 |
| C-M3.02 | SCHEDULE SHEET #2 | 07/01/03 |
| C-M3.03 | SCHEDULE SHEET #3 | 07/01/03 |
| C-M3.04 | SCHEDULE SHEET #4 | 07/01/03 |
| C-M3.04 A | SCHEDULE SHEET #4 | 07/01/03 |

CONCERT HALL SEARS TOWER DRAWING LOG
AS OF 6-30-04

| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| C-M3.05 | SCHEDULE SHEET #5 | 07/01/03 |
| C-M3.06 | SCHEDULE SHEET #6 | 07/01/03 |
| C-M4.01 | AIR RISER DIAGRAM | 07/01/03 |
| C-M4.02 | AIR RISER DIAGRAM | 11/01/02 |
| C-M4.03 | CHILLED WATER RISER DIAGRAM | 03/20/01 |
| C-M5.01 | DETAIL SHEET #1 | 10/05/01 |
| C-M5.02 | DETAIL SHEET #2 | 10/05/01 |
| C-M5.03 | DETAIL SHEET #3 | 10/05/01 |
| C-M5.04 | DETAIL SHEET #4 | 10/05/01 |
| C-M5.05 | DETAIL SHEET #5 | 10/05/01 |
| C-M5.06 | DETAIL SHEET #6 | 10/05/01 |
| C-M5.07 | BUILDING CONTROL NOTES SHEET 1 | 11/01/02 |
| C-M6.01 | ENLARGED MECHANICAL FLOOR PLANS | 10/24/01 |
| C-M6.02 | ENLARGED MECHANICAL FLOOR PLAN | 07/01/03 |
| C-M7.01 | SECTIONS | 10/24/01 |
| C-M7.02 | SECTIONS | 10/05/01 |
| C-M7.03 | SECTIONS | 10/05/01 |
| C-M7.04 | SECTIONS | 10/05/01 |
| C-M7.05 | SECTIONS | 10/05/01 |
| C-M7.06 | SECTIONS | 07/01/03 |
| C-M7.07 | SECTIONS | 10/05/01 |
| C-M7.08 | SECTIONS | 07/01/03 |
| C-M7.09 | SECTIONS | 10/05/01 |
| C-M7.10 | SECTIONS | 10/05/01 |
| **PLUMBING** | | |
| C-P1.00 | PLUMBING - BASEMENTS LEVEL FLOOR PLAN | 11/01/02 |
| C-P1.01 | SITE PLAN & ORCHESTRA LEVEL FLOOR PLAN - PLUMBING | 07/01/03 |
| C-P1.02 | PLUMBING - BOX TIER LEVEL FLOOR PLAN | 07/01/03 |
| C-P1.03 | PLUMBING - SECOND TIER LEVEL FLOOR PLAN | 04/01/02 |
| C-P1.04 | PLUMBING - THIRD TIER LEVEL FLOOR PLAN | 04/01/02 |
| C-P1.05 | PLUMBING - UPPER 3RD TIER AND CATWALK LEVEL FLOOR PLAN | 04/01/02 |
| C-P1.06 | PLUMBING - ATTIC LEVEL FLOOR PLAN | 04/01/02 |
| C-P1.07 | PLUMBING - ROOF PLAN | 04/01/02 |
| C-P2.00 | PLUMBING - BASEMENT LEVEL FLOOR PLAN | 04/01/02 |
| C-P2.01 | PLUMBING - ORCHESTRA LEVEL PARTIAL FLOOR PLAN PART 1 | 07/01/03 |
| C-P2.02 | PLUMBING - ORCHESTRA LEVEL PARTIAL FLOOR PLAN PART 2 | 04/01/02 |
| C-P2.03 | PLUMBING - ORCH LEVEL PARTIAL FLOOR PLAN PARTS 3 AND 4 | 07/01/03 |
| C-P2.04 | PLUMBING - BOX TIER PARTIAL FLOOR PLAN PART 1 | 04/01/02 |
| C-P2.05 | PLUMBING - BOX TIER PARTIAL FLOOR PLAN PART 2 | 07/01/03 |
| C-P2.06 | PLUMBING - BOX TIER PARTIAL FLOOR PLAN PARTS 3 & 4 | 07/01/03 |
| C-P2.07 | PLUMBING SECOND TIER PARTIAL FLOOR PLAN PART 1 | 04/01/02 |
| C-P2.08 | PLUMBING SECOND TIER PARTIAL FLOOR PLAN PART 2 | 07/01/03 |
| C-P2.09 | PLUMBING SECOND TIER PARTIAL FLOOR PLAN PART 3 & 4 | 07/01/03 |
| C-P2.10 | PLUMBING THIRD TIER PARTIAL FLOOR PLAN PART 1 | 04/01/02 |
| C-P2.11 | PLUMBING THIRD TIER PARTIAL FLOOR PLAN PART 2 | 07/01/03 |
| C-P2.12 | PLUMBING THIRD TIER PARTIAL FLOOR PLAN PARTS 3 & 4 | 07/01/03 |
| C-P2.13 | PLUMBING CATWALK LEVEL PARTIAL FLOOR PLAN PART 1 | 07/01/03 |
| C-P2.14 | PLUMBING CATWALK LEVEL PARTIAL FLOOR PLAN PART 2 | 07/01/03 |
| C-P2.15 | PLUMBING CATWALK LEVEL PARTIAL FLOOR PLAN PARTS 3 & 4 | 07/01/03 |
| C-P2.16 | PLUMBING ATTIC LEVEL PARTIAL FLOOR PLAN PART 1 | 04/01/02 |
| C-P2.17 | PLUMBING ATTIC LEVEL PARTIAL FLOOR PLAN PART 2 | 07/01/03 |
| C-P2.18 | PLUMBING ATTIC LEVEL PARTIAL FLOOR PLAN PARTS 3 & 4 | 07/01/03 |
| C-P3.01 | 1/4" BATHROOM FLOOR PLANS | 04/01/02 |
| C-P3.02 | 1/4" BATHROOM FLOOR PLANS | 04/01/02 |
| C-P3.03 | 1/4" BATHROOM FLOOR PLANS | 04/01/02 |
| C-P3.04 | PLUMBING – KITCHEN FLOOR PLAN | 10/24/01 |

CONCERT HALL SEARS TOWER DRAWING LOG
AS OF 6-30-04

| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| C-P4.01 | PLUMBING - RISERS | 10/24/01 |
| C-P4.02 | PLUMBING - RISERS | 10/24/01 |
| C-P4.03 | PLUMBING - GROUP TOILET RISERS | 10/24/01 |
| C-P4.04 | PLUMBING - GROUP TOILET RISERS | 04/01/02 |
| C-P4.05 | KITCHEN RISERS | 10/24/01 |
| C-P4.06 | PLUMBING - DETAILS | 07/01/03 |
| C-P4.07 | PLUMBING - DETAILS | 10/24/01 |
| C-P4.08 | PLUMBING - DETAILS | 10/24/01 |
| C-P4.09 | PLUMBING - RISERS | 10/24/01 |
| **FIRE PROTECTION** | | |
| C-FP1.00 | FIRE PROTECTION - BASEMENT LEVEL FLOOR PLAN | 07/01/03 |
| C-FP1.01 | FIRE PROTECTION - SITE PLAN & ORCHESTRA LEVEL FLOOR PLAN | 07/01/03 |
| C-FP1.02 | FIRE PROTECTION - BOX TIER LEVEL FLOOR PLAN | 11/01/02 |
| C-FP1.03 | FIRE PROTECTION - SECOND TIER LEVEL FLOOR PLAN | 11/01/02 |
| C-FP1.04 | FIRE PROTECTION -THIRD TIER LEVEL FLOOR PLAN | 11/01/02 |
| C-FP1.05 | FIRE PROTECTION - CATWALK LEVEL FLOOR PLAN | 10/24/01 |
| C-FP1.06 | FIRE PROTECTION -ATTIC LEVEL FLOOR PLAN | 10/24/01 |
| C-FP1.07 | FIRE PROTECTION - ROOF PLAN | 10/24/01 |
| C-FP2.00 | BASEMENT LEVEL REFLECTED CEILING PLAN | 07/01/03 |
| C-FP2.01 | ORCHESTRA LEVEL REFLECTED CEILING PLAN - PART 1 | 10/24/01 |
| C-FP2.02 | FIRE PROTECTION - REFLECTED CEILING PLAN - PART 2 | 11/01/02 |
| C-FP2.03 | ORCHESTRA LEVEL FIRE PROTECTION PLANS PARTS 3 & 4 | 11/01/02 |
| C-FP2.04 | BOX TIER FIRE PROTECTION PLAN - PART 1 & 2 | 11/01/02 |
| C-FP2.05 | BOX TIER FIRE PROTECTION PLAN - PART 3 & 4 | 11/01/02 |
| C-FP2.06 | SECOND TIER FIRE PROTECTION PLAN - PART 1 | 10/24/01 |
| C-FP2.07 | SECOND TIER FIRE PROTECTION PLAN - PART 2 | 11/01/02 |
| C-FP2.08 | THIRD TIER FIRE PROTECTION PLAN - PART 1 | 10/24/01 |
| C-FP2.09 | THIRD TIER LEVEL REFLECTED CEILING PLAN - PART 1 | 11/01/02 |
| C-FP2.10 | CATWALK LEVEL FIRE PROTECTION PLAN - PART 1. | 10/24/01 |
| C-FP2.10A | CATWALK LEVEL FIRE PROTECTION PLAN - PART 2 | 04/02/00 |
| C-FP2.11 | FIRE PROTECTION - ATTIC LEVEL CEILING PLAN - PART 1 | 10/24/01 |
| C-FP2.12 | FIRE PROTECTION - ATTIC LEVEL CEILING PLAN - PART 2 | 10/24/01 |
| C-FP2.13 | FIRE PROTECTION - ATTIC LEVEL PARTIAL CEILING PLAN - PART 1 | 10/24/01 |
| C-FP2.14 | FIRE PROTECTION - ATTIC LEVEL PARTIAL CEILING PLAN - PART 2 | 10/24/01 |
| C-FP2.15 | FIRE PROTECTION - ATTIC LEVEL PARTIAL CEILING PLAN - PART 3 | 10/24/01 |
| C-FP3.01 | FIRE PROTECTION DETAILS | 10/24/01 |
| C-FP3.02 | FIRE PROTECTION RISERS | 10/24/01 |
| **VOLUME C6 OF 6 - ELECTRICAL, THEATER LIGHTING, SECURITY SOUND AND COMMUNICATION EQUIPMENT** | | |
| n/a | COVER SHEET-VOLUME C6 OF 6 | |
| C-G0.01 | INDEX OF DRAWINGS | 07/01/03 |
| C-G0.02 | INDEX OF DRAWINGS | 07/01/03 |
| **ELECTRICAL** | | |
| C-E0.01 | CONCERT HALL SYMBOL LIST | 07/01/03 |
| C-E1.00S | CONCERT HALL ELECTRICAL/TELEPHONE SITE PLAN | 10/24/01 |
| C-E1.00 | CONCERT HALL BASEMENT LEVEL POWER AND SIGNAL PLAN | 07/01/03 |
| C-E1.01 | CH ORCHESTRA LEVEL POWER AND SIGNAL PLAN PART 1 | 07/01/03 |
| C-E1.02 | CH ORCHESTRA LEVEL POWER AND SIGNAL PLAN PART 2 | 07/01/03 |
| C-E1.03 | CH ORCHESTRA LEVEL POWER AND SIGNAL PLAN PARTS 3 & 4 | 07/01/03 |
| C-E1.04 | CONCERT HALL BOX TIER LEVEL POWER AND SIGNAL PLAN PART | 07/01/03 |
| C-E1.05 | CH BOX TIER LEVEL POWER AND SIGNAL PLAN PART 2 | 07/01/03 |
| C-E1.06 | CH BOX TIER LEVEL POWER AND SIGNAL PLAN PARTS 3 & 4 | 07/01/03 |
| C-E1.07 | CH SECOND TIER LEVEL POWER AND SIGNAL PLAN PART 1 | 07/01/03 |
| C-E1.08 | CH SECOND TIER LEVEL POWER AND SIGNAL PLAN PART 2 | 07/01/03 |
| C-E1.09 | CH LOWER THIRD TIER LEVEL POWER AND SIGNAL PLAN PART 1 | 07/01/03 |

CONCERT HALL SEARS TOWER DRAWING LOG
AS OF 6-30-04

| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| C-E1.10 | CH LOWER THIRD TIER LEVEL POWER AND SIGNAL PLAN PART 2 | 07/01/03 |
| C-E1.11 | CH UPPER THIRD TIER LEVEL POWER AND SIGNAL PLAN PART 1 | 07/01/03 |
| C-E1.12 | CH UPPER THIRD TIER LEVEL POWER AND SIGNAL PLAN PART 2 | 07/01/03 |
| C-E1.13 | CONCERT HALL ATTIC LEVEL POWER AND SIGNAL PLAN PART 1 | 07/01/03 |
| C-E1.14 | CONCERT HALL ATTIC LEVEL POWER AND SIGNAL PLAN PART 2 | 07/01/03 |
| C-E1.15 | CONCERT HALL ROOF POWER AND SIGNAL PLAN | 10/24/01 |
| C-E1.16 | CONCERT HALL BISCAYNE BRIDGE LIGHTING, POWER AND | 10/24/01 |
| C-E2.00S | CONCERT HALL SITE LIGHTING PLAN | 10/24/01 |
| C-E2.00 | CONCERT HALL BASEMENT LEVEL LIGHTING PLAN | 10/24/01 |
| C-E2.01 | CONCERT HALL ORCHESTRA LEVEL LIGHTING PLAN PART 1 | 10/24/01 |
| C-E2.02 | CONCERT HALL ORCHESTRA LEVEL LIGHTING PLAN PART 2 | 07/01/03 |
| C-E2.03 | CONCERT HALL ORCHESTRA LEVEL LIGHTING PLAN PART 3 | 07/01/03 |
| C-E2.04 | CONCERT HALL BOX TIER LEVEL LIGHTING PLAN PART 2 | 10/24/01 |
| C-E2.05 | CONCERT HALL BOX TIER LEVEL LIGHTING PLAN PART 3 | 07/01/03 |
| C-E2.06 | CONCERT HALL SECOND TIER LEVEL LIGHTING PLAN PART 1 | 10/24/01 |
| C-E2.07 | CONCERT HALL SECOND TIER LEVEL LIGHTING PLAN PART 2 | 07/01/03 |
| C-E2.08 | CONCERT HALL LOWER THIRD TIER LEVEL LIGHTING PLAN PART 1 | 10/24/01 |
| C-E2.09 | CONCERT HALL LOWER THIRD TIER LEVEL LIGHTING PLAN PART 2 | 10/24/01 |
| C-E2.10 | CONCERT HALL UPPER THIRD TIER LEVEL LIGHTING PLAN PART 2 | 07/01/03 |
| C-E2.11 | CONCERT HALL ATTIC LEVEL LIGHTING PLAN | 10/24/01 |
| C-E2.12 | CONCERT HALL ROOF LIGHTING PLAN | 10/24/01 |
| C-E2.13 | CONCERT HALL BISCAYNE BRIDGE LIGHTING PLAN AND | 10/24/01 |
| C-E3.01 | CONCERT HALL POWER RISER DIAGRAM | 07/01/03 |
| C-E3.02 | CONCERT HALL POWER PART RISER DIAGRAMS | 07/01/03 |
| C-E3.03 | CONCERT HALL TELEPHONE CONDUIT RISER DIAGRAM | 10/24/01 |
| C-E3.04 | CONCERT HALL FIRE ALARM RISER DIAGRAM | 07/01/03 |
| C-E3.05 | CONCERT HALL SOUND AND COMMUNICATION SYSTEM PART | 10/24/01 |
| C-E4.01 | CONCERT HALL SCHEDULE AND DETAIL SHEET #1 | 07/01/03 |
| C-E4.02 | CONCERT HALL SCHEDULE AND DETAIL SHEET #2 | 07/01/03 |
| C-E4.03 | CONCERT HALL SCHEDULE AND DETAIL SHEET #3 | 07/01/03 |
| C-E4.04 | CONCERT HALL SCHEDULE AND DETAIL SHEET #4 | 10/24/01 |
| C-E4.05 | CONCERT HALL SCHEDULE AND DETAIL SHEET #5 | 04/01/02 |
| C-E4.06 | CONCERT HALL SCHEDULE AND DETAIL SHEET #6 | 07/01/03 |
| C-E4.07 | CONCERT HALL SCHEDULE AND DETAIL SHEET #7 | 11/01/02 |
| C-E4.08 | CONCERT HALL SCHEDULE AND DETAIL SHEET #8 | 10/24/01 |
| C-E4.09 | CONCERT HALL SCHEDULE AND DETAIL SHEET #9 | 11/01/02 |
| C-E4.10 | CONCERT HALL SCHEDULE AND DETAIL SHEET #10 | 11/01/02 |
| C-E4.11 | CONCERT HALL SCHEDULE AND DETAIL SHEET #11 | 11/01/02 |
| C-E4.12 | CONCERT HALL SCHEDULE AND DETAIL SHEET #12 | 11/01/02 |
| C-E4.13 | CONCERT HALL SCHEDULE AND DETAIL SHEET #13 | 10/24/01 |
| C-E4.14 | CONCERT HALL SCHEDULE AND DETAIL SHEET #14 | 10/24/01 |
| C-E4.15 | CONCERT HALL SCHEDULE AND DETAIL SHEET #15 | 10/24/01 |
| C-E4.16 | CONCERT HALL SCHEDULE AND DETAIL SHEET #16 | 07/01/03 |
| C-E4.17 | CONCERT HALL SCHEDULE AND DETAIL SHEET #17 | 11/01/02 |
| C-E4.18 | CONCERT HALL SCHEDULE AND DETAIL SHEET #18 | 10/24/01 |
| C-E4.19 | CONCERT HALL ELECTRICAL CLOSET ELEVATIONS SHEET #1 | 10/24/01 |
| C-E4.20 | CONCERT HALL ELECTRICAL CLOSET ELEVATIONS SHEET #2 | 04/01/02 |
| C-E4.21 | CONCERT HALL ELECTRICAL CLOSET ELEVATIONS SHEET #3 | 04/01/02 |
| C-E4.22 | CONCERT HALL PARTIAL FLOOR LIGHTING PLAN SHEET #1 | 10/24/01 |
| C-E4.23 | CONCERT HALL PARTIAL FLOOR LIGHTING PLAN SHEET #2 | 10/24/01 |
| C-E4.24 | CONCERT HALL PARTIAL FLOOR LIGHTING PLAN SHEET #3 | 10/24/01 |
| C-E4.25 | CONCERT HALL ELECTRICAL PANELBOARD SCHEDULES SHEET #1 | 07/01/03 |
| C-E4.26 | CONCERT HALL ELECTRICAL PANELBOARD SCHEDULES SHEET #2 | 07/01/03 |
| C-E4.27 | CONCERT HALL ELECTRICAL PANELBOARD SCHEDULES SHEET #3 | 11/01/02 |
| C-E4.28 | CONCERT HALL ELECTRICAL PANELBOARD SCHEDULES SHEET #4 | 07/01/03 |
| C-E4.29 | CONCERT HALL CANOPY JUNCTION BOX | 07/01/03 |

CONCERT HALL SEARS TOWER DRAWING LOG
AS OF 6-30-04

| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| C-E5.00 | CONCERT HALL SOUND AND COMMUNICATION SYSTEM | 10/24/01 |
| C-E5.01 | CONCERT HALL BASEMENT LEVEL SOUND AND COMMUNICATION | 10/24/01 |
| C-E5.02 | CONCERT HALL ORCHESTRA LEVEL SOUND AND | 07/01/03 |
| C-E5.03 | CONCERT HALL BOX TIER SOUND AND COMMUNICATION | 10/24/01 |
| C-E5.04 | CONCERT HALL SECOND TIER SOUND AND COMMUNICATION | 10/24/01 |
| C-E5.05 | CONCERT HALL LOWER THIRD TIER LEVEL SOUND AND | 10/24/01 |
| C-E5.06 | CONCERT HALL UPPER THIRD TIER LEVEL SOUND AND | 07/01/03 |
| C-E5.07 | CONCERT HALL ATTIC LEVEL SOUND AND COMMUNICATION | 10/24/01 |
| C-E5.08 | CONCERT HALL SOUND AND COMMUNICATION SYSTEMS RISER | 07/01/03 |
| C-E6.01 | CONCERT HALL MOTOR NOTES | 10/24/01 |
| C-E6.02 | CONCERT HALL MOTOR LIST SHEET #1 | 07/01/03 |
| C-E6.03 | CONCERT HALL MOTOR LIST SHEET #2 | 07/01/03 |
| C-E7.00 | CONCERT HALL BASEMENT LEVEL SECURITY PLAN | 10/24/01 |
| C-E7.01 | CONCERT HALL ORCHESTRA LEVEL SECURITY PLAN | 04/01/02 |
| C-E7.02 | CONCERT HALL BOX TIER LEVEL SECURITY PLAN | 10/24/01 |
| C-E7.03 | CONCERT HALL SECOND TIER LEVEL SECURITY PLAN | 04/01/02 |
| C-E7.04 | CONCERT HALL LOWER THIRD TIER LEVEL SECURITY PLAN | 10/24/01 |
| C-E7.05 | CONCERT HALL UPPER THIRD TIER LEVEL SECURITY PLAN | 10/24/01 |
| C-E7.06 | CONCERT HALL DEVICE DETAILS FOR SECURITY SYSTEM | 10/24/01 |
| C-E7.07 | CONCERT HALL RISER DIAGRAMS AND CLOSET ELEVATIONS FOR | 10/24/01 |
| **SECURITY** | | |
| C-SS1.00 | BASEMENT LEVEL FLOOR PLAN | 10/24/01 |
| C-SS1.01 | ORCHESTRA LEVEL FLOOR PLAN | 10/24/01 |
| C-SS1.02 | BOX TIER LEVEL FLOOR PLAN | 10/24/01 |
| C-SS1.03 | SECOND TIER LEVEL FLOOR PLAN | 10/24/01 |
| C-SS1.04 | THIRD TIER LEVEL FLOOR PLAN | 10/24/01 |
| C-SS5.00 | DEVICE DETAILS | 10/24/01 |
| C-SS5.01 | RISER DIAGRAMS AND CLOSET ELEVATIONS | 10/24/01 |
| **SOUND COMMUNICATIONS SYSTEMS** | | |
| C-SC1.01 | CH BLOCK DIAGRAM SYMBOL LEGEND | 10/24/01 |
| C-SC1.02 | CH CONNECTION DETAILS | 10/24/01 |
| C-SC1.03 | CH DEVICE AND WIRE & CABLE SCHEDULE | 10/24/01 |
| C-SC1.04 | CH SOUND SYSTEM BLOCK DIAGRAM - PART 1 | 10/24/01 |
| C-SC1.05 | CH SOUND SYSTEM BLOCK DIAGRAM - PART 2 | 10/24/01 |
| C-SC1.06 | CH SOUND SYSTEM BLOCK DIAGRAM - PART 3 | 10/24/01 |
| C-SC1.07 | CH SOUND SYSTEM BLOCK DIAGRAM - PART 4 | 10/24/01 |
| C-SC1.08 | CH SOUND SYSTEM BLOCK DIAGRAM - PART 5 | 10/24/01 |
| C-SC1.09 | CH COMMUNICATION SYSTEM BLOCK DIAGRAM - PART 1 | 10/24/01 |
| C-SC1.10 | CH COMMUNICATION SYSTEM BLOCK DIAGRAM - PART 2 | 10/24/01 |
| C-SC1.11 | CH COMMUNICATION SYSTEM BLOCK DIAGRAM - PART 3 | 10/24/01 |
| C-SC1.12 | CH COMMUNICATION SYSTEM BLOCK DIAGRAM - PART 4 | 10/24/01 |
| C-SC1.13 | LOUDSPEAKER LAYOUT | 10/24/01 |
| C-SC1.14 | CH FRONT-FILL LOUDSPEAKER LAYOUT | 10/24/01 |
| C-SC1.15 | CHCONTROL AND EQUIPMENT ROOM PLANS | 10/24/01 |
| C-SC1.16 | CH COMBINATION PANELS SCHEDULE - PART 1 | 10/24/01 |
| C-SC1.17 | CH COMBINATION PANEL SCHEDULE - PART 2 | 10/24/01 |
| C-SC1.18 | NOT USED | |
| C-SC1.19 | CH CUSTOM PANEL DETAILS - PART 1 | 10/24/01 |
| C-SC1.20 | CH CUSTOM PANEL DETAILS - PART 2 | 10/24/01 |
| C-SC1.21 | CH CUSTOM PANEL DETAILS | 10/24/01 |
| C-SC1.22 | CH CUSTOM PANEL DETAILS - PART 4 | 10/24/01 |
| C-SC1.23 | PATCHBAY ELEVATIONS - PART 1 | 10/24/01 |
| C-SC1.24 | PATCHBAY ELEVATIONS- PART 2 | 10/24/01 |
| C-SC1.25 | CH SOUND SYSTEM RACK ELEVATIONS | 10/24/01 |
| **THEATER LIGHTING EQUIPMENT** | | |

CONCERT HALL SEARS TOWER DRAWING LOG
AS OF 6-30-04

| DRAWING NUMBER | TITLE | CURRENT DRAWING |
|---|---|---|
| C-TSL-01 | CONCERT HALL CONCERT LIGHTING BLOCK DIAGRAM | 10/24/01 |
| C-TSL-02 | CONCERT HALL CONCERT LIGHTING CONTROL SYSTEMS | 10/24/01 |
| C-TSL-03 | CONCERT HALL CONCERT LIGHTING CONTROL SYSTEMS | 10/24/01 |
| C-TSL-04 | CONCERT HALL CONCERT LIGHTING CONTROL SYSTEMS | 10/24/01 |
| C-TSL-05 | CONCERT HALL STAGE LIGHTING CONTROL SYSTEMS | 10/24/01 |
| C-TSL-06 | CONCERT HALL STAGE LIGHTING CONTROL SYSTEMS | 10/24/01 |
| C-TSL-07 | CONCERT HALL STAGE LIGHTING CONTROL SYSTEMS | 10/24/01 |
| C-TSL-08 | CONCERT HALL STAGE LIGHTING CONTROL SYSTEMS | 10/24/01 |
| C-TSL-09 | CONCERT HALL STAGE LIGHTING CONTROL SYSTEMS | 10/24/01 |
| C-TSL-10 | CONCERT HALL STAGE LIGHTING CONTROL SYSTEMS | 10/24/01 |
| C-TSL-11 | CONCERT HALL STAGE LIGHTING CONTROL SYSTEMS | 10/24/01 |
| C-TSL-12 | CONCERT HALL STAGE LIGHTING CONTROL SYSTEMS | 10/24/01 |
| **PRODUCTION VIDEO DRAWINGS** | | |
| C-TAV-00 | TITLE SHEET | 10/24/01 |
| C-TAV-01 | VIDEO STATION SCHEDULE | 10/24/01 |
| C-TAV-02 | CCTV RISER DIAGRAM SHEET | 10/24/01 |
| C-TAV-03 | CATV RISER DIAGRAM SHEET | 10/24/01 |
| C-TAV-04 | CCTV SCHEMATIC | 10/24/01 |
| C-TAV-05 | CATV SCHEMATIC | 10/24/01 |
| C-TAV-06 | CAMERA DETAILS | 10/24/01 |
| C-TAV-07 | VIDEO STATION DETAILS | 10/24/01 |
| C-TAV-08 | PROJECTION LAYOUT | 10/24/01 |
| C-TAV-09 | BOOTH DETAILS | 10/24/01 |
| | | |

SPECIFICATIONS LOG DIVISIONS 00 THRU 16
AS OF 6-30-04

| SPECIFICATION SECTION | DESCRIPTION | DATE REVISED |
|---|---|---|
| **Division 00** | **Bidding Requirements, Contract Forms & Conditions of Contract** | |
| 00240 | Information Available to Construction Managers | 03/20/01 |
| 00410 | Bid Bond (Form) | 03/20/01 |
| 00421 | Corporate Principal Certification' (Form) | 03/20/01 |
| 00424 | Bond Certification (Form) | 03/20/01 |
| 00480 | Construction Manager (Non-Collusion) Affidavit (Form) | 03/20/01 |
| 00494 | Local Preference Affidavit | 03/20/01 |
| 00499 | Affirmative Action Plan Affidavit | 03/20/01 |
| 00510 | Proposal Agreement Between Owner and Construction Manager (Form) | 09/11/01 |
| 00632 | Surety Performance and Payment Bond (Form) | 03/20/01 |
| 00700 | General Conditions | 10/24/01 |
| 00810 | Supplementary Conditions Owner Purchases | 07/31/01 |
| 00810-BEA | Business Entity Registration Application | 10/17/00 |
| 00810-A | Miami-Dade County Bid Affidavits | 03/20/01 |
| 00812 | Supplementary Conditions Owner Controlled Insurance (OCIP) | 03/20/01 |
| 00822 | Supplementary Conditions Equal Employment Opportunity | 03/20/01 |
| 00823 | Supplementary Conditions CSBE Program Requirements | 03/20/01 |
| 00823-PP | Community Small Business Enterprise Participation Provisions | 10/17/00 |
| 00823-PP | Community Small Business Enterprise Participation Provisions | 03/20/01 |
| 00823-PW | Community Small Business Enterprise "DBED" Project Worksheet | 03/20/01 |
| 00823-CC | Certified CSBE Contractors Listing | 03/20/01 |
| 00826 | Supplementary Conditions - Responsible Wages and Benefits | 03/20/01 |
| 00826-WR | Supplementary Conditions - Wage and Benefits Schedule | 07/31/01 |
| 00826-WR | Supplementary Conditions - Wage and Benefits Schedule | 03/20/01 |
| 00828 | Supplementary Conditions - Drug-Free Workplace | 03/20/01 |
| 00828-DW | Drug-Free Workplace Affidavit (Form) | 03/20/01 |
| 00840-AN | Notice of Contract Award (Form) | 03/20/01 |

SPECIFICATIONS LOG DIVISIONS 00 THRU 16
AS OF 6-30-04

| SPECIFICATION SECTION | DESCRIPTION | DATE REVISED |
|---|---|---|
| 00840-OS | Authorization to Occupy the Site (Form) | 03/20/01 |
| 00900-RI | Request For Information (Form) | 03/20/01 |
| 00950 | Geotechnical Exploration | 03/20/01 |
| 01010 | Summary of Work | 03/20/01 |
| 01015 | Existing Conditions - Hazardous Materials / Petroleum Contaminated Media | 03/20/01 |
| 01027 | Applications for Payment | 03/20/01 |
| 01027-MU | Monthly Employment Utilization Report | 03/20/01 |
| 01027-PR | Certified Payroll Form | 03/20/01 |
| 01027-SS | Sub-Contractors Statement of Satisfaction (Form) | 03/20/01 |
| 01027-MP | Materials Purchased - Stored Off Premises (Form) | 03/20/01 |
| 01027-FR | Final Release of Claim (Form) | 03/20/01 |
| 01027-CS | Consent of Surety to Requisition Payment (Form) | 10/17/00 |
| 01027-CP | Capital Project Payment Certificate | 03/20/01 |
| 01027-AP | Application for Payment | 03/20/01 |
| 01028 | Changes in the Work | 03/20/01 |
| 01028-FO | Field Order (Form) | 03/20/01 |
| 01028-CP | Change Proposal Request No._____(Form) | 03/20/01 |
| 01028-CA | Change Authorization No._____(Form) | 03/20/01 |
| 01028-CO | Change Order to Original Contract (Form - MDC Std.) | 03/20/01 |
| 01040 | Coordination | 03/20/01 |
| 01042 | Art in Public Places Coordination | 03/20/01 |
| 01045 | Cutting and Patching | 03/20/01 |
| 01050 | Surveying and Field Engineering | 03/20/01 |
| 01090 | Reference Standards | 03/20/01 |
| 01100 | Existing Utilities | 03/20/01 |
| 01200 | Project Meetings | 03/20/01 |
| 01300 | Submittals | 03/20/01 |

SPECIFICATIONS LOG DIVISIONS 00 THRU 16
AS OF 6-30-04

| SPECIFICATION SECTION | DESCRIPTION | DATE REVISED |
|---|---|---|
| 01300-ST | Shop Drawings / Sample Transmittal (Form) | 12/16/01 |
| 01305 | Mock Ups | 01/19/04 |
| 01311 | Construction Schedules (Computerized CPM Format) | 09/04/01 |
| 01370 | Schedule of Values | 03/20/01 |
| 01370-SV | Schedule of Values and List of Sub Contractors (Form) | 03/20/01 |
| 01380 | Construction Photographs | 03/20/01 |
| 01405 | Contract Quality Control | 03/20/01 |
| 01410 | Project Testing Laboratory Services | 03/20/01 |
| 01440 | Construction Manager Quality Control Program | 03/20/01 |
| 01504 | Construction Identification and Cornerstone Signs | 03/20/01 |
| 01530 | Barriers and Enclosures | 03/20/01 |
| 01535 | Protection of Work and Property | 03/20/01 |
| 01550 | Construction Manager's Access and Employees' Parking | 03/20/01 |
| 01569 | Construction Cleaning and Protection | 03/20/01 |
| 01590 | Construction Manager's Storage and Staging Site | 03/20/01 |
| 01600 | Material and Equipment | 03/20/01 |
| 01631 | Product Substitutions | 03/20/01 |
| 01701 | Contract Closeout Procedures | 03/20/01 |
| 01701-CR | Construction Manager's Request for Substantial Completion Inspection (Form) | 03/20/01 |
| 01701-CR | Construction Manager's Request for Substantial Completion Inspection (Form) | 10/17/00 |
| 01701-LI | List of Inventoriable Items (Form) | 03/20/01 |
| 01701-PL | Substantial Completion Inspection - Punch List (Form) | 03/20/01 |
| 01701-SA | Certificate of Acceptance for Substantial Completion (Form) | 03/20/01 |
| 01701-FA | Certificate of Final Acceptance (Form) | 03/20/01 |
| 01710 | Final Cleaning | 03/20/01 |
| 01720 | Project Record Documents | 03/20/01 |
| 01730 | Operating & Maintenance Manuals and Training | 03/20/01 |

SPECIFICATIONS LOG DIVISIONS 00 THRU 16
AS OF 6-30-04

| SPECIFICATION SECTION | DESCRIPTION | DATE REVISED |
|---|---|---|
| 01740 | Warranties and Bonds | 03/20/01 |
| 01740-RG | Contractor's Roofing Guarantee (Form) | 03/20/01 |

SPECIFICATIONS LOG DIVISIONS 00 THRU 16
AS OF 6-30-04

| SPECIFICATION SECTION | DESCRIPTION | DATE REVISED |
|---|---|---|
| **Division 2** | **Sitework** | |
| 02050 | Selective Building Demolition | 03/20/01 |
| 02060 | Demolition, Removals and Relocation | 04/02/00 |
| 02100 | Clearing Grubbing and Stripping | 04/02/00 |
| 02200 | Earthwork (7/31/01) | 07/31/01 |
| 02215 | Excavation and Backfill for Utilities and Structures | 07/31/01 |
| 02220 | Excavation and Filling for Buildings | 07/28/01 |
| 02230 | Excavation and Disposal of Contaminated Soils | 10/24/01 |
| 02240 | Dewatering at contaminated sites - Provide Unitary Price per 1,000 gallon | 10/24/01 |
| 02250 | Removal of Lead-containing paints and Non-Regulated asbestos Debris | 04/02/00 |
| 02280 | Soil Treatment | 10/24/01 |
| 02306 | Augercast Piles | 07/31/01 |
| 02307 | Drilled Shafts | 07/28/01 |
| 02511 | Asphaltic Concrete Pavement | 04/02/00 |
| 02515 | Concrete Pavers | 10/24/01 |
| 02519 | Tree Grates | 04/02/00 |
| 02520 | Fountain System | 04/02/00 |
| 02522 | Rustic Terrazzo | 03/04/04 |
| 02529 | Concrete Sidewalks and Straight Curbs | 04/02/00 |
| 02580 | Pavement Marking and Post Signs | 04/02/00 |
| 02660 | Water Distribution | 07/31/01 |
| 02685 | Gas Distribution | 04/02/00 |
| 02720 | Storm Drainage System | 04/02/00 |
| 02731 | Sanitary Sewage System | 04/02/00 |
| 02810 | Underground Irrigation | 04/02/00 |
| 02840 | Special Provision for Roadway Work Biscayne boulevard | 04/02/00 |
| 02841 | Traffic Signage | 04/02/00 |

SPECIFICATIONS LOG DIVISIONS 00 THRU 16
AS OF 6-30-04

| SPECIFICATION SECTION | DESCRIPTION | DATE REVISED |
|---|---|---|
| 02860 | Streetscape Facilities | 10/24/01 |
| 02900 | Landscape Work | 04/02/00 |
| **Division 03** | **Concrete** | |
| 03200 | Concrete Foundation Work | 04/02/01 |
| 03300 | Cast-in-Place Concrete | 02/06/03 |
| 03400 | Architectural Cast Stone | 12/09/02 |
| 03520 | Cast-in-Place Lightweight Concrete (new spec section added) | 02/01/04 |
| 03450 | Precast Concrete | 07/04/03 |
| **Division 04** | **Masonry** | |
| 04220 | Concrete Unit Masonry | 04/09/03 |
| 04400 | Exterior Stone Facing Systems | 07/30/03 |
| 04410 | Interior Stone | 07/29/03 |
| **Division 05** | **Metals** | |
| 05100 | Structural Steel | 04/22/03 |
| 05300 | Metal Decking | 05/17/02 |
| 05410 | Metal Support and Framing Systems | 04/02/02 |
| 05500 | Metal Fabrications | 01/05/04 |
| 05510 | Pre-engineered Metal Stairs | 04/02/00 |
| 05515 | Ladders | 04/02/00 |
| 05520 | Handrails and Railings | 04/23/03 |
| 05530 | Grating | 02/21/03 |
| 05700 | Ornamental Metals | 03/19/04 |
| 05800 | Expansion Joint Cover Assemblies | 05/30/03 |
| **Division 06** | **Wood and Plastic** | |
| 06100 | Rough Carpentry | 04/02/00 |
| 06220 | Architectural Woodwork | 03/29/04 |
| 06610 | Protective Wall Panels | 04/02/00 |

SPECIFICATIONS LOG DIVISIONS 00 THRU 16
AS OF 6-30-04

| SPECIFICATION SECTION | DESCRIPTION | DATE REVISED |
|---|---|---|
| **Division 07** | **Thermal and Moisture Protection** | |
| 07130 | Elastomeric Sheet Waterproofing | 10/24/01 |
| 07140 | Fluid-applied Waterproofing | 4/2/000 |
| 07170 | Bentonite Waterstop | 10/24/01 |
| 07171 | Bentonite Waterproofing | 10/24/01 |
| 07175 | Water Repellentand Coating | 4/2/000 |
| 07190 | Vapor Barrier | 08/13/03 |
| 07210 | Building Insulation and Acoustical Treatment | 01/12/04 |
| 07250 | Intumescent Coating | 04/13/04 |
| 07411 | Metal Roof Panels | 11/20/03 |
| 07530 | Single Ply membrane Roofing | 09/19/03 |
| 07620 | Metal Flashing and Trim | 10/07/03 |
| 07710 | Manufactured Roof Specialties | 04/02/00 |
| 07720 | Access and Roof Hatches | 04/02/00 |
| 07810 | Cementitious Fireproofing | 07/23/03 |
| 07840 | Firestopping | 07/15/03 |
| 07920 | Joint Sealant and Acoustical Treatment | 04/03/03 |
| **Division 08** | **Doors and Windows** | |
| 08110 | Steel Doors and Frames | 04/12/04 |
| 08210 | Wood Doors | 04/02/00 |
| 08310 | Access Doors and Panels | 04/02/00 |
| 08331 | Coiling Doors and Grilles | 10/24/01 |
| 08340 | Powered Horizontal Sliding Doors | 04/02/00 |
| 08525 | Aluminum Sliding Windows | 04/02/00 |
| 08710 | Finish Hardware | 06/03/03 |
| 08800 | Interior Glass and Glazing | 04/02/02 |
| 08900 | Aluminum and Glass Building Enclosure systems | 07/23/03 |

SPECIFICATIONS LOG DIVISIONS 00 THRU 16
AS OF 6-30-04

| SPECIFICATION SECTION | DESCRIPTION | DATE REVISED |
|---|---|---|
| **Division 09** | **Finishes** | |
| 09205 | Furring and Lathing | 10/17/03 |
| 09210 | Gypsum Plaster; High Strength | 05/25/04 |
| 09215 | Veneer Plaster System | 04/02/02 |
| 09220 | Stucco and Cement Plaster | 04/02/02 |
| 09250 | Gypsum Board System | 07/01/02 |
| 09280 | Stucco Resotoration | 07/31/01 |
| 09310 | Ceramic Tile | 06/09/04 |
| 09330 | Quarry Tile | 07/28/01 |
| 09440 | Epoxy Terrazzo | 04/02/00 |
| 09510 | Acoustical Panel Ceilings | 06/09/04 |
| 09520 | Acoustical Wall Treatment | 08/12/03 |
| 09549 | Metal Wall and Ceiling Panels | 04/02/00 |
| 09550 | Wood Flooring | 04/02/00 |
| 09650 | Resilient Flooring and Accessories | 04/02/00 |
| 09670 | Seamless Flooring | 04/02/00 |
| 09680 | Carpeting | 03/23/04 |
| 09900 | Painting | 06/17/04 |
| 09950 | Fabrics and Wall Coverings | 03/05/04 |
| **Division 10** | **Specialties** | |
| 10160 | Metal Toilet Partitions | 04/02/00 |
| 10210 | Metal Wall Louvers, Grilles and Screens | 01/10/03 |
| 10260 | Wall and Corner Guards | 04/02/00 |
| 10270 | Access Flooring | 04/02/00 |
| 10400 | Identifying Devices/Signage | 04/02/00 |
| 10522 | Fire Extinguishers and Cabinets | 04/02/00 |
| 10536 | Awnings | 04/02/00 |

SPECIFICATIONS LOG DIVISIONS 00 THRU 16
AS OF 6-30-04

| SPECIFICATION SECTION | DESCRIPTION | DATE REVISED |
|---|---|---|
| 10650 | Operable Partitions | 04/02/00 |
| 10718 | Flood Protection at Doors | 04/02/00 |
| 10750 | Telephone Specialties | 11/25/03 |
| 10810 | Toilet and Bath Accessories | 04/02/00 |
| **Division 11** | **Equipment** | |
| 11000 | Facade Maintenance Equipment | 04/02/00 |
| 11004 | Fall Arrest System | 04/02/00 |
| 11010 | Stage Rigging | 01/06/04 |
| 11020 | Stage Draperies | 10/24/01 |
| 11030 | Acoustical Canopy. Reverberation Chamber Doors and Related | 08/06/02 |
| 11032 | Box Office Transaction Windows | 04/02/00 |
| 11040 | Stage Lifts and Related | 11/22/02 |
| 11050 | Demountable Platforms | 10/24/01 |
| 11060 | Telescopic Seating | 10/24/01 |
| 11160 | Loading Dock Equipment | 04/02/00 |
| 11400 | Food Service Equipment | 01/08/04 |
| 11969 | Sound and Communications Systems | 04/15/03 |
| **Division 12** | **Furnishings** | |
| 12480 | Floor Mat and Frame | 03/18/03 |
| 12511 | Horizontal Louver Blinds | 04/02/00 |
| 12710 | Fixed Theatre Seating | 01/01/03 |
| **Division 13** | **Special Construction** | |
| 13080 | Floating Floor Isolation | 04/02/00 |
| **Division 14** | **Conveying Systems** | |
| 14210 | Electric Traction Elevators | 04/22/03 |
| 14240 | Hydraulic Elevators | 04/02/00 |
| 14242 | LULA/Low Rise Hydraulic Elevators | 04/02/00 |

SPECIFICATIONS LOG DIVISIONS 00 THRU 16
AS OF 6-30-04

| SPECIFICATION SECTION | DESCRIPTION | DATE REVISED |
|---|---|---|
| 14420 | Wheel Chair Lifts | 04/02/00 |
| **Division 15** | **Mechanical** | |
| 15010 | General Provision | 02/12/02 |
| 15011 | Plumbing/Fire Protection General Provision | 07/31/01 |
| 15024 | Plumbing Fire Protection Codes and Standards | 04/02/00 |
| 15051 | Plumbing Fire Protection Support De ices | 04/02/00 |
| 15121 | Piping Expansion Compensation (HVAC) | 04/02/00 |
| 15135 | Gages and Meters (HVAC) | 04/02/00 |
| 15140 | Supports and Anchors (HVAC) | 06/29/03 |
| 15141 | Piping (Plumbing) | 04/02/00 |
| 15160 | Drains, Floor Sinks and Cleanouts | 04/02/00 |
| 15170 | Motors | 04/02/00 |
| 15175 | Variable Frequency Drive (HVAC) | 07/13/03 |
| 15190 | Mechanical Identification (HVAC) | 11/13/03 |
| 15240 | Plumbing/Fire Protection Vibration Isolation | 05/02/03 |
| 15245 | Vibration Isolation (HVAC) | 03/04/04 |
| 15250 | Thermal Insulation (Plumbing) | 04/02/00 |
| 15260 | Piping Insulation (HVAC) | 07/31/01 |
| 15280 | Equipment Insulation (HVAC) | 04/02/00 |
| 15290 | Ductwork Insulation | 02/11/02 |
| 15320 | Fire Pump and Controls (Ballet/Opera) | 02/06/04 |
| 15320 | Fire Pump and Controls (Concert Hall) | 02/06/04 |
| 15330 | Automatic Sprinkler Systems (Ballet/Opera) | 03/19/04 |
| 15330 | Automatic Sprinkler Systems (Concert Hall) | 03/19/04 |
| 15375 | Stand Pipe and Hose Systems (Ballet/Opera) | 12/16/03 |
| 15375 | Stand Pipe and Hose Systems (Concert Hall) | 12/16/03 |
| 15410 | Plumbing Fixtures, Trim and Supports | 07/31/01 |

SPECIFICATIONS LOG DIVISIONS 00 THRU 16
AS OF 6-30-04

| SPECIFICATION SECTION | DESCRIPTION | DATE REVISED |
|---|---|---|
| 15415 | Valves, Cocks and Faucets (Plumbing) | 04/02/00 |
| 15420 | Piping Specialties (Plumbing) | 04/02/00 |
| 15425 | Supports/Anchors -Plumbing/Fire Protection | 04/02/00 |
| 15440 | Water Heaters | 04/02/00 |
| 15470 | Water Supply and Treatment | 04/02/00 |
| 15482 | Diesel Engine Exhaust Piping | 04/02/00 |
| 15485 | Fuel Oil System (Plumbing) | 02/21/03 |
| 15510 | Hydronic Piping (HVAC) | 12/30/02 |
| 15515 | Hydronic Specialties (HVAC) | 04/02/00 |
| 15540 | HVAC Pumps | 04/02/00 |
| 15545 | Chemical Water Treatment (HVAC) | 04/02/00 |
| 15561 | Fire Tube Gas Boilers (HVAC) | 04/02/00 |
| 15575 | Breechings and Vents (HVAC) | 04/02/00 |
| 15684 | Centrifugal Water Chillers (HVAC) | 03/20/01 |
| 15712 | Induced Draft Cooling Towers (HVAC) | 07/31/01 |
| 15790 | Air Coils (HVAC) | 04/02/00 |
| 15812 | Evaporative Pan Humidifiers (HVAC) | 04/02/00 |
| 15855 | Air Handling Units | 10/24/01 |
| 15860 | Centrifugal Fans | 04/02/00 |
| 15865 | Axial Fans (HVAC) | 04/02/00 |
| 15870 | Power Ventilators (HVAC) | 04/02/00 |
| 15885 | Air Cleaning Devices (HVAC) | 04/02/00 |
| 15890 | Ductwork (HVAC) | 04/02/00 |
| 15910 | Ductwork Accessories (HVAC) | 04/02/00 |
| 15920 | Sound Level Requirements and Sound Attenuators (HVAC) | 04/02/00 |
| 15930 | Air Terminal Units (HVAC) | 04/02/00 |
| 15940 | Air Outlets and Inlets (HVAC) | 06/17/03 |

SPECIFICATIONS LOG DIVISIONS 00 THRU 16
AS OF 6-30-04

| SPECIFICATION SECTION | DESCRIPTION | DATE REVISED |
|---|---|---|
| 15975 | Building Management and Control Systems (HVAC) | 07/09/03 |
| 15980 | Instruments and Control Elements (HVAC) | 04/02/00 |
| 15990 | Testing, Adjusting and Balancing (HVAC) | 10/24/01 |
| **Division 16** | **Electrical** | |
| 16010 | Basic Electrical Requirements | 04/02/00 |
| 16050 | Basic Electrical Materials and Methods | 04/02/00 |
| 16075 | Electrical Identification | 04/02/00 |
| 16119 | Underground Ducts and Utility Structures | 04/02/00 |
| 16120 | Conductors and Cables | 04/02/00 |
| 16130 | Raceways and Boxes | 04/02/00 |
| 16140 | Wiring Devices | 04/02/00 |
| 16190 | Supporting Devices | 08/17/01 |
| 16231 | Packaged Engine Generator Systems | 07/31/01 |
| 16415 | Transfer Switches | 04/02/00 |
| 16421 | Selection of Overcurrent Devices | 04/02/00 |
| 16424 | Feeders and Branch Circuitry | 04/02/00 |
| 16425 | Switchboards | 04/02/00 |
| 16427 | Metering | 04/02/00 |
| 16452 | Grounding | 04/02/00 |
| 16461 | Transformers | 04/02/00 |
| 16470 | Panelboards | 04/02/00 |
| 16475 | Fuses | 04/02/00 |
| 16476 | Disconnect Switches and Circuit Breakers | 04/02/00 |
| 16481 | Motor Controllers | 04/02/00 |
| 16482 | Motor-Control Centers | 04/02/00 |
| 16496 | Provisions for Elevators | 04/02/00 |
| 16511 | Interior Lighting | 04/02/00 |

SPECIFICATIONS LOG DIVISIONS 00 THRU 16
AS OF 6-30-04

| SPECIFICATION SECTION | DESCRIPTION | DATE REVISED |
|---|---|---|
| 16515 | Public Area Lighting | 06/28/01 |
| 16580 | Stage Lighting Control System | 10/24/01 |
| 16582 | Concert Lighting Control System | 04/25/03 |
| 16583 | Concert Hall Lighting Fixtures | 04/25/03 |
| 16650 | Vibration Control | 04/02/00 |
| 16660 | Ground-Fault Protection | 04/02/00 |
| 16670 | Lightning Protection | 03/20/01 |
| 16700 | Security Systems **(Empty Conduit only)** | 04/02/00 |
| 16721 | Fire Protective Alarm System | 08/08/03 |
| 16741 | Telecommunications Distribution Systems **(Empty Conduit only)** | 04/02/00 |
| 16780 | Production Video System | 04/02/00 |
| 16950 | Tests | 04/02/00 |

CHANGE PROPOSAL REQUEST (CPR) LOG
AS OF 6-30-04

| CPR NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 1 | 12/21/01 | Electrical VE items September 19, 2001 |
| 2 | 12/21/01 | VOIDED by CPR 2 Elimination of slab depressions at BOH |
| 3 | 1/8/02 | Augercast Pile Revisions per Test Pile Results |
| 4 | 12/27/01 | Sears Existing Slab Removal due to unforeseen soils settlelment |
| 5 | 1/14/02 | VE Item 16500.04 Reduce Number of Lighting Fixture Mock-ups |
| 6 | 3/22/02 | Change Finish of CH Water Coolers from all Bronze to Stainless Steel |
| 7 | 02/10/02 | Dunnage Framing at Cooling Tower; Rremoval of Steel Gratig and Framing BOH |
| 8 | 2/12/02 | Changes to theConstruction Sign |
| 9 | 03/12/02 | Theater Equipment Revisions |
| 10 | 2/26/02 | Backfill & Foundation Revisions Due to Unforeseen Contaminated Soil Excavation |
| 11 | 2/27/02 | VOIDED by CPR 27R1 Response to RFI 610 R2; Framing Below Stage for Sliding Doors and Floors |
| 12 | 3/04/02 | Replace Chiller Flexible Pipe Connectors with Victaulic Couplings |
| 13 | 3/5/02 | Change Transformer per RFI 1636 |
| 14 | 3/07/02 | Remove Horizontal Truss at Box Tier Level Concert Hall Lobby Curtainwall |
| 15 | 3/7/02 | Remove Beams from BOH Box Tier Level |
| 16 | 3/7/02 | Provide Credit for Concert Hall Electrical Revisions as per RFI #1631 Response |
| 17 | 3/25/02 | Provide Credit for Removed Steel in CH 3rd Tier Reverb Chamber Area |
| 18 | 3/30/02 | Provide Credit for CH Electrical Revisions as per RFI #1640 Response |
| 19 | 4/4/02 | Provide Electrical Credit from Response to RFI 1887 |
| 20 | 4/7/02 | Provide Electrical Credit from Response to RFI 1580 |
| 21 | 4/7/02 | Provide Electrical Credit from Response to RFI 1746 |
| 21 R1 | 5/29/02 | Provide Electrical Credit from Response to RFI 1746 |
| 22 | 4/8/02 | Provide Mechanical Credit from Response to RFI 2050 |
| 23 | 04/27/02 | Change Air Handling Unit with Fan Coil Unit in BOH |

CHANGE PROPOSAL REQUEST (CPR) LOG
AS OF 6-30-04

| CPR NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 24 | 04/22/02 | Provide New Sound Attenuator per RFI Response 2153 |
| 25 | 04/30/02 | Removal of Steel Beams in CH |
| 26 | 04/30/02 | Removal of Steel Cover Plates from Curtain Wall Architectural Steel |
| 27 | 05/01/02 | Coordination Revision of Structural, Mechanical, and Architectural at Below Stage Area in The Ballet Opera House |
| 27.R1 | 6/04/02 | Coordination Revision of Structural, Mechanical, and Architectural at Below Stage Area in The Ballet Opera House |
| 27.R2 | 10/22/02 | Revision to a Mechanical Opening in the Basement Wall. |
| 28 | 4/30/02 | Removal of Horizontal Diagonal Steel Beams at Roof 1 Level |
| 29 | 5/02/02 | Revisions to Roof of Tunnel Between BOH & Sears |
| 30 | 5/2/02 | CH FPL Vault Grade Beam Relocation |
| 31 | 5/14/02 | Reduction in Testing for the 04400 Stone Test Mock-up |
| 32 | 5/9/02 | BOH FPL Vault Grade Beam Additions |
| 33 | 1/28/04 | RFI's from the GMP |
| 34 | 6/25/02 | RFI # 2208 Concert Hall Sanitary Piping SW corner & RFI # 2334 NW Oil interceptor conflict |
| 35 | 6/06/02 | USMC-B-0072 BOH Stair Relif |
| 36 | 8/8/02 | FP&L Vault Modifications for BOH and CH |
| 37 | 6/4/02 | CH & BOH FPL Vault Overhead Slab Redesign |
| 38 | 6/6/02 | RFI # 2397 - Elevator Submittal for CH #3, #4, & #5 Comments |
| 39 | 6/6/02 | Stair #18 |
| 40 | 6/11/02 | Boiler Size in BOH Change from 14" to 22" |
| 40.R1 | 12/10/02 | Boiler flue size in BOH change from 14" to 22" |
| 41 | 6/25/02 | Issuance of Site Confirm Memos |
| 42 | 8/08/02 | BOH & CH Sound Mix Lifts in Infill Slabs |
| 42.R1 | 6/24/03 | BOH & CH Sound Mix Lifts in Infill Slabs |
| 43 | 7/05/02 | BOH - Theater Equipment Re-Introduced Into The Project |

CHANGE PROPOSAL REQUEST (CPR) LOG
AS OF 6-30-04

| CPR NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 43.R1 | 11/22/02 | Addition of BOH Stage Compensating Lifts Back Into Project |
| 44 | 7/02/02 | TIS_0113 / VE 04410.02 - Stone size confirmation |
| 45 | 7/11/02 | Lintel Block to Bond Beam Block |
| 46 | 10/09/02 | Revisions to Fire Dampers & Ductwork at BOH & CH |
| 47 | 8/8/02 | Issurance of Site Confirming Memos |
| 48 | 7/11/02 | EET #0030 S&C panel REC2 |
| 48.R1 | 11/18/02 | Provide Electrical Credit from Response to RFI 1142 R1 |
| 49 | 8/9/02 | Added Floor Drain & Plumbing for BOH & CH Mechanical & Other Rooms Per PACMO Directions |
| 50 | 8/8/02 | Revision of partition types and structural framing in Stair #1 in the Ballet Opera House |
| 51 | 8/6/02 | Revision of Beams in the Box Tier Balcony Area in the BOH |
| 52 | 8/6/02 | Revision of Beams in the North Plaza Colonnade in the BOH |
| 53 | 7/22/02 | RFI # 2536 Concert Hall Elevator machine room 30001A |
| 54 | 7/22/02 | RFI # 2352 Low/High Beams along grid WG.5 and W7.9 |
| 55 | 7/19/02 | RFI # 2536 Concert Hall Elevator machine room 30001A |
| 56 | 8/29/02 | Concer Hall: Sector C1A1 and C1A2 - HVAC / Architectural Finishes / Structural Framing Coordination |
| 57 | 8/1/02 | Custom Color to Replace Fibertile Standard Beige Color |
| 58 | 8/6/02 | RFI-2513 / Concert Hall Disconnects Switches For Acoustic Canopy Curtains |
| 59 | 8/22/02 | (RFI - 2608) LULA Elevators and Wheelchair lifts voltage |
| 60 | 8/26/02 | RFI # 2404 Sump Pumps Circuits |
| 61 | 10/22/02 | Revised Steel at Elevator No. 1 at 4th Tier Level - BOH |
| 62 | 8/6/02 | RFI-2460.R1 / Concert Hall Sump Pump in Sound Lift |
| 63 | 8/6/02 | RFI-2464.R1 / oncert Hall Tier Switchboard Room C-3000C |
| 63.R1 | 9/04/02 | RFI # 2464.R2 Concert Hall Second Tier Switchboard Room C-3000C |
| 64 | 8/9/02 | (RFI - 2075)Revision of BOH & CH Hose Bibbs to Wall Hydrant & Locations |

CHANGE PROPOSAL REQUEST (CPR) LOG
AS OF 6-30-04

| CPR NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 65 | 8/8/02 | Revision of BOH Storm & Overflow Drainage for Final Coordination of RFI 1698 |
| 66 | 8/1/02 | RFI-2533 and Revision of BOH Sanitary Sewer Due to Unforeseen Conditions |
| 67 | 8/19/02 | (RFI - 2294) Revision to Box Tier Ceiling & 2nd Tier Balcony at South End of BOH |
| 68 | 8/1/02 | RFI - 2678 Strom and Overflow Drain Piping in Dimmer Room |
| 68.R1 | 10/29/02 | RFI # 2793.R1 24" and 15" Roof drains |
| 69 | 9/11/02 | RFI # 2709 Concert Hall exhaust Duct at Loading Dock |
| 70 | | VOID |
| 71 | 8/14/02 | Include Slab Openings in Sector C |
| 71.R1 | 10/1/02 | Added & Relocated Mechanical Slab Openings In BOH Sector 3 and 1A. |
| 72 | | VOID |
| 73 | 12/03/02 | BOH: Mechanical duct Coordination the trusses in the Attic Level |
| 74 | 9/04/02 | RFI # 2176 BOH and CH Sump Pump pits for LULA Elev. |
| 75 | 8/29/02 | Change Lavatory Fitting From Polished Brass to Polished Chrome in the Concert Hall. |
| 76 | 9/18/02 | Reincorporacion of Title Display System Raceway at the Ballet Opera House |
| 76 R1 | 11/6/02 | Reincorporacion of Title Display System Raceway at the Ballet Opera House |
| 77 | 12/10/02 | Issuance of Site Confirming Memos |
| 78 | 10/01/02 | Concert Hall: Sector C1A1 - HVAC / Architectural Finishes / Structureal Framing Coordination. |
| 79 | 10/11/02 | BOH: Acoustic Barrier Drop Door Structural Coordination |
| 79.R1 | 1/27/03 | BOH - Acoustic Barrier Drop Door Structural Coordination |
| 79.R1 | 2/11/03 | BOH: Acoustic Barriers Drop Door Structural Coordination (R1 is twice designated) |
| 80 | 9/24/02 | BOH & CH Revised Fire Protection Drawings for Smoke Zone Coordination with Mechanical Drawings |
| 80.R1 | 5/13/03 | Ballet/Opera House, Concert Hall and Sears Water Flow and Tamper Switches Additions |
| 81 | 10/23/02 | BOH: Connection Revisions at Truss #6 (DDP#91) |
| 82 | 11/22/02 | Addition of Smoke Evacuation for CH Basement Low Headroom Area |



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CHANGE PROPOSAL REQUEST (CPR) LOG
AS OF 6-30-04

| CPR NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 83 | 11/01/02 | RFI - 2862 Strom Line at Worshop Class Room C1015. |
| 84 | 5/8/03 | Concert Hall Emergency Generator related modification |
| 85 | 12/10/02 | BOH and CH Elevator Feeder Changes |
| 86 | 11/8/02 | Sector C4 and C2B: Structral / HVAC / Arch Coordination. |
| 87 | 12/3/02 | BOH: MEP Coordination Meetting revisions. |
| 88 | 11/4/03 | Issuance of Site Confirming Memos |
| 89 | 10/23/02 | Coordination of Structure - Sector C1B1 2nd Tier |
| 90 | 10/22/02 | BOH: Sector B1B Structural Coordination with Theater Equipment |
| 91 | 10/22/02 | Structural steel revision as coordination with mechanical and head room clearance in the basement level. |
| 92 | 10/23/02 | Provide credit for 4 knee braces that are being omitted. |
| 93 | 10/22/02 | BOH: Structural Support Reinforcement. |
| 94 | 3/3/03 | RFI # 2879 Pipes across acoustical Joints |
| 95 | 10/29/02 | Re - Routing of HVAC Piping Between BOH & CH, and Under Biscayne Blvd. |
| 96 | 04/22/03 | Elimation Of Galvanizing for Interior Pipe Rails |
| 97 | 4/3/03 | BOH: Add a W 14 member to Truss # 19 |
| 98 | 12/3/02 | BOH: Removed F/S dampers From Stair Pressurization Ducts. |
| 99 | 11/4/02 | Removal of Unforeseen BOH Unsitable Soil & Revised Foundation at Studio Theater & Rehearsal Hall. |
| 100 | 10/07/03 | BOH - Title Display System Conduct Layout Revision |
| 101 | 1/28/03 | Electrical Revision To Ballet Opera House Compensating Lift |
| 102 | 11/22/02 | BOH: Architectural Coordiation with Stage Acoustic Drop Door. |
| 102.R1 | 1/27/03 | BOH - Architectural Coordinationwith Stage Acoustic Drop Door. |
| 102.R2 | 2/11/03 | BOH: Architectural Coordination with Stage Acoustic Drop Door |
| 103 | | VOID |
| 104 | | VOID |

CHANGE PROPOSAL REQUEST (CPR) LOG
AS OF 6-30-04

| CPR NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 105 | 12/11/02 | BOH: Parapet Structural Detail Coordination |
| 106 | 12/10/02 | BOH: Ceiling and Closure at Top of Curtainwall |
| 107 | 12/10/02 | Front of House HVAC Diffusers Custom Color Paint |
| 108 | | VOID |
| 109 | 1/21/03 | Removal of Steel Cover Curtain Wall Architectural Steel. |
| 109.R1 | 2/27/03 | Artic slab Reinforcing for Rigging Block Area |
| 110 | 8/22/03 | BOH Gridiron Coordination with Firecurtain |
| 111 | 5/29/03 | RFI_3295 SFC_B-0025 / (MEP B-409 B-410) BOH Third Tier Level Sprinkler Heads |
| 111.R1 | 7/7/03 | Mechanical, Electrical, Structural & Architectural Changes at Shaft 14 and Acoustic Drop Door at the side stage BOH |
| 112 | | VOID |
| 113 | 1/3/03 | BOH: Mechanical revision due to MEP Coordination at Box Tier Level |
| 114 | 3/3/03 | BOH - General MEP Coordinate Items |
| 115 | 1/31/03 | Concert Hall: Structural Embeds in Lieu of Beam Pockets at Concert Hall Shear Walls |
| 116 | 05/13/04 | Sprinkler Heads |
| 117 | 02/18/03 | Concert Hall Fire Sprinkler Test drain |
| 118 | | VOID |
| 119 | | CH: Sector C2B 2nd Tier framing - Structural Steel Member Size Reduction |
| 119 | 1/31/03 | CH: Sector C2B 2nd Tier Framing - Structural Steel Member Size Reduction |
| 120 | 2/11/03 | BOH & CH Waterproofing Clarification |
| 121 | 2/24/03 | BOH / CH Motor Changes |
| 122 | 2/11/03 | Provide Painted Concrete Floors In Lieu of Stained Concrete Floors Within The CH And BOH. |
| 123 | 2/27/03 | Concert Hall Aisle and Step Nosing |
| 124 | 2/27/03 | BOH - Gas Meter Niche |
| 125 | | VOID |

CHANGE PROPOSAL REQUEST (CPR) LOG
AS OF 6-30-04

| CPR NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 126 | 2/27/03 | CH - Stairs #7 Handdrail Layout Elevation 71'-2" to 76'-9" |
| 127 | | VOID |
| 128 | 3/5/03 | Omit VCT/Seal Concrete for 2500 SF of Receiving B2087 |
| 129 | 2/20/03 | Orientation Of Wind Bracing |
| 129.R1 | 10/20/03 | BOH - Orientation of Wind Bracing at Column Line W/11, Intermediate Level - Revised |
| 130 | 3/21/03 | Concert Hall Floor Switchgear (Room C2005) |
| 131 | 5/8/03 | Concert Hall Fuel Oil Tank Vent |
| 132 | 3/3/03 | Concert Hall: 15" Overflow Drain |
| 133 | 6/2/03 | Concert Hall: Electrical Room Door C3000.2 |
| 134 | 06/11/03 | CH: Sector C2B Second Tier Framing - Structural Steel Member Size Reduction |
| 135 | 06/11/03 | CH: Sector C1A1 Orchestra Level Framing - Structural Steel Member Deletion As Per ADF |
| 135.R1 | 07/15/03 | CH: Sector C1A1 Orchestra Level Framing |
| 136 | 04/22/03 | Sears - Rrevision Due To Structrual beam Depth Coordination: Sears Orchestra Level Ceiling - North, Northwest, & West Elevations |
| 137 | 3/21/03 | BOH & CH Misc. Architectural Items |
| 138 | 4/3/03 | BOH: Office Door Relocation & Addition |
| 139 | 4/3/03 | BOH: Remove Bracing At Studio Theater Hatch |
| 140 | | VOID |
| 141 | 4/3/03 | CH: Sector C1A3 - Remove Portion of Slab At CH: Sector C1B3 Transition Roof |
| 142 | 4/4/03 | CH 4" Pour Holes in Truss Bottom Chord Column Line W/6 |
| 143 | | VOID |
| 144 | 4/2/03 | BMCS STAGE CONTROL PANELS VOID SEE R1 |
| 144.R1 | 04/25/03 | BMCS STAGE CONTROL PANELS |
| 145 | 4/15/03 | MEP Coordination at Concert Hall Catwalk & Attic |
| 145.R1 | 04/25/03 | Slab opnenings for MEP Coordination at Concert Hall Catwalk & Attic (See CPR 151) |

CHANGE PROPOSAL REQUEST (CPR) LOG
AS OF 6-30-04

| CPR NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 146 | 05/20/03 | Concert Hall Canopy Vari-Lights VL-1000 |
| 147 | 04/22/03 | Add Stage Left Equipment Rack at BOH |
| 148 | 04/22/03 | Sears - Removal Of Precast Panels from South, Southeast, and East Elevations (Unforseen Condition) |
| 149 | 04/22/03 | MEP Cooridination at CH Catwalk & Attic |
| 150 | | VOID |
| 151 | 05/08/03 | BOH: Braces Added In Sector B4 |
| 152 | 05/08/03 | Slab opnenings for MEP Coordination at Concert Hall Catwalk & Attic (Replaces CPR 145 R1) |
| 153 | 4/30/03 | Revised MDWASAD Water Meter Vault Covers |
| 154 | 05/08/03 | BOH:Tie Beams Over Continous Windows on North Wall |
| 155 | 05/08/03 | BOH: Beam Added At Intermediate Level |
| 156 | 5/2/03 | Vibration Control Section 16650 Electrical Equipment Enclosures |
| 156.R1 | 7/1/03 | RFI - 3717.R1 - Vibration Control Section 16650 G-Electrical Equipment Enclosures |
| 157 | 8/12/03 | Inertia bases removed from chillers |
| 158 | 11/19/03 | CH - Catwalk/attic level: stair #7 shaft wall construction in lieu of wall type T-21 |
| 159 | 6/2/03 | RFI # 3689 Cable Hook & Cable Trays |
| 160 | 5/20/03 | BOH: Tie Beam & Tie Column Revision At Stage Door |
| 161 | 05/09/03 | RFI # 3442.R2 CH: Vibration isolation hangers for sprinklers. |
| 162 | | VOID |
| 163 | 8/12/03 | Bases of BOH Shafts 9 & 13 |
| 164 | 10/14/03 | BOH - Stair #17 & 21 Fire Rating & Finish Details |
| 165 | | VOID |
| 166 | 7/9/03 | BOH - Roof Overflow System Coordination |
| 167 | 11/19/03 | BOH - Slab fill information at banquet kitchen |
| 168 | 7/10/03 | BOH: Additional Beams At Mechanical Room Slab For Chillers |

CHANGE PROPOSAL REQUEST (CPR) LOG
AS OF 6-30-04

| CPR NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 169 | 6/11/03 | Fire Sprinkler Heads At Studio Theatre Lobby |
| 170 | 6/20/03 | BOH - Clarification of Forces and TieColumn and Tie Beams Reinforcement Clarification at Grid Iron |
| 171 | 10/24/03 | F/S/ Damper Above Rehearsal Room |
| 172 | 10/10/03 | Full Depth Repair on Roof |
| 173 | 8/22/03 | BOH: Intermediate Level Plenum Wall Coordination |
| 174 | 10/24/03 | Deletion of Strainers, Control Valves at MER |
| 175 | 7/26/03 | Concert Hall Box Tier Level West Balcony Overflow drains |
| 176 | 1/28/04 | Hoist and rail in MEP/Chiler Room |
| 177 | 5/10/04 | BOH Fabric Revision |
| 178 | | VOID |
| 179 | | VOID |
| 180 | | VOID |
| 181 | 7/15/03 | CH: Stair 36 & Stroke Evacuation Well |
| 182 | 10/07/03 | Concert Hall & Ballet Opera: Provide Painted Aluminum Roof Grate Hatches in Lieu of Painted Galvanized Steel Grate Hatches |
| 183 | 7/24/03 | CH: Gas Meter Niche At Orchestra level |
| 184 | 8/15/03 | CH; Shaft #4 & Attic Level Return Air Plenum |
| 184.R1 | 12/03/03 | CH Shaft # 4 and Attic Level Return Air Plenum |
| 185 | 10/24/03 | Fire Protection System Elevator Shut Off Valve Cabinet and Locations |
| 186 | 8/12/03 | CH: Duct Work @ Second Teir Level |
| 187 | 822/03 | BOH & CH Fire/Smoke Dampers in AHU Systems |
| 188 | 7/17/03 | CH: Revision to Height of Receiving Office Window |
| 189 | 8/22/03 | BOH: Light Bridge Structural Compensation for Clancy Loads |
| 190 | 9/11/03 | AHU-2-4 Fan Isolation in the Attic Level Of BOH |
| 191 | | VOID |

CHANGE PROPOSAL REQUEST (CPR) LOG
AS OF 6-30-04

| CPR NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 192 | 9/10/03 | Revision for Required Depth of Footers/Foundations at BOH Plaza |
| 193 | 8/12/03 | CH & BOH FP&L Vaults Accoustical Insulation |
| 194 | 9/10/03 | 18" & 24" Pipe at BOH & CH |
| 194.R1 | 9/10/03 | CH & BOH Cast Iron Vs. PVC pipes |
| 195 | | VOID |
| 196 | 8/22/03 | BOH: Removal of Wall & Procenium Rosettes |
| 197 | 9/11/03 | BOH Plaza Arcade |
| 198 | 10/24/03 | BOH Hall Ceiling and Catwalks Sprinkler Layout |
| 199 | | VOID |
| 200 | 10/15/03 | BOH - Header @ Entrance to Stair No. 5 |
| 201 | | VOID |
| 202 | 03/19/04 | BOH & CH Aisle Lights at Removable Seats |
| 203 | 8/1/03 | FMI_C-0034 / (MEP C-201) CH TOILET RM C1012 AND C1013 DIMENSIONS |
| 204 | 8/12/03 | CH Toilet Rooms C1077A and C1077B |
| 204.R1 | 8/22/03 | CH Toilet Rooms C1077A and C1077B |
| 205 | 8/12/03 | CH and BOH Sump pump pits discharge |
| 206 | 10/6/03 | Additional & Revised BOH Sent Back Monitor scope |
| 206.R1 | 1/13/04 | Additional & Revised BOH Sent Back Monitor scope |
| 207 | 1/28/04 | CH Telephone Enclosure Value Engineering |
| 208 | 5/3/04 | BOH Tenant Layout Revisionis PACMO Requested Change - sent to FTP site on 4/6/04 by M. Stedman |
| 209 | 2/6/04 | BOH - Deleting slab-openings at shafts 10 & 11 Orchestra level |
| 210 | 8/15/03 | Upgrade of Concert Lower Lobby Vapor Barrier At Slab On Grade for Protection of App terrazo |
| 211 | 12/3/03 | CH - Provide handrail system in lieu of handrail/gurdrail system as per attached sketches for the CH 3rd tier level side balconies |
| 212 | | VOID |

CHANGE PROPOSAL REQUEST (CPR) LOG
AS OF 6-30-04

| CPR NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 213 | 10/20/03 | CH Theater Spot Lighting Support System |
| 214 | | VOID |
| 215 | 10/24/03 | BOH Hall F/S Damper Coordination |
| 216 | 12/03/03 | Ballet Opera House - Supers B3057 Drain Chase |
| 217 | 11/4/03 | Production Video System Upgrade |
| 218 | 1/28/04 | BOH Changes of Door Heights |
| 219 | 10/15/03 | BOH - Third and Intermediate Level Lobbies, Coordination of GYP Plaster Finish |
| 220 | | VOID |
| 221 | 10/16/03 | BOH - Add Structural Steel at Electrical Cores at Revised Dinner Room B-6008 |
| 222 | 1/23/04 | Increase in Length of the Plaza Fountain Mock-up at request of APP |
| 223 | | VOID |
| 224 | 2/6/04 | Celing at Tel Sig Room B4000/Elec Closet B4001.3 |
| 225 | | VOID |
| 226 | 3/18/04 | CH Tenant Layout Revisions |
| 227 | 2/26/04 | Deletion of STA Devices at BOH |
| 228 | | VOID |
| 229 | | VOID |
| 230 | | VOID |
| 231 | | VOID |
| 232 | 1/5/04 | Concert Hall Balcony Front Fabric Revision |
| 233 | | VOID |
| 234 | | VOID |
| 235 | 11/19/03 | BOH - UBS Speaker Deletion |
| 236 | 12/02/03 | RFI#4003/BOH&CH Upgrad &Update of Intercom Systems |

CHANGE PROPOSAL REQUEST (CPR) LOG
AS OF 6-30-04

| CPR NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 237 | 12/02/03 | RFI#4271/ CH Attic Junction Boxes |
| 238 | | VOID |
| 239 | | VOID |
| 240 | 1/7/04 | BOH Elevator #1 Emergency Acces |
| 241 | 1/23/04 | Pressurization for Ballet Opera Stair # 21 |
| 242 | 01/12/04 | RFI 4221 Fire/Smoke Damper Locations at BOH Attic Level |
| 243 | 4/5/04 | BOH & CH Sound System Upgrade |
| 244 | 3/19/04 | BOH & CH Front Fill Loudspeakers |
| 245 | 2/6/04 | RFI # 4316 CH Soda Lines |
| 246 | 2/6/04 | BOH: FPL Vault Stabs |
| 246R1 | 06/04/04 | BOH: FPL Vault Stabs |
| 247 | 02/04/04 | Revision of Top Masonry Wall at BOH compensating Lift for Sprinklers (Need official copy) |
| 248 | | VOID |
| 249 | | VOID |
| 250 | 2/11/04 | Upgrade of the Roofing System & Warranty Change to lightweight insulating Cellular Concrete in lieu af Tapered Insulation |
| 251 | | VOID |
| 252 | | VOID |
| 253 | 2/26/04 | Deletion of Mushroom Ventilators at Orchestra Level Slab - BOH |
| 254 | 3/29/04 | BOH Deletion of Receptacles, Strobe, Wiring and installation |
| 255 | 4/23/04 | Deletion of Concrete Pits for Siamese Connections at acheck valves and building line of BOH See CPR 271 |
| 256 | 6/9/04 | BOH CH Reduction of Mosaic Wall Tile Colors and Pattern |
| 257 | 6/9/04 | BOH Donor's Lounge Reduction of FE Cabinet |
| 258 | | VOID |
| 259 | 6/30/04 | Handrail Revisions on Stair #4 |

CHANGE PROPOSAL REQUEST (CPR) LOG
AS OF 6-30-04

| CPR NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 259 | 6/30/04 | Supplemental Information Received (note differences in instructions on cover sheet and additional drawings) |
| 260 | 6/10/04 | BOH Stair 10 Revised Handrail |
| 261 | 07/07/04 | BOH Stair 14, 15 & 16 Revise Extent of Handrails and Clarify Handrail Details |
| 262 | 05/03/04 | CH & BOH Provide curved painted typical metal cover in lieu of pointed curved metal cover at the base of the glass rails |
| 263 | 06/14/04 | BOH Vomitorium Sound & Light Lock Vestibule Revisions |
| 264 | 05/13/04 | Proscenium Box Revisions |
| 265 | 05/13/04 | RFI #4477.R1 Deletion of Mushroom Ventilators at Orchestra Level Slab Concert |
| 266 | 05/13/04 | RFI 4510 Windows in Projection Room C3031 |
| 267 | | VOID |
| 268 | 06/21/04 | CH Aircraft Obstruction Light |
| 269 | 05/17/04 | BOH Electrical Closet B4037B Reduction of partition and Door Size |
| 270 | | VOID |
| 271 | 05/28/04 | Deletion of Concrete Pits for Siamese Connections at Check valves and builidng line of CH included in CPR 255. |
| 272 | | VOID |
| 273 | 6/18/04 | Deletion of Motorized dampers of chase walls BOH |
| 274 | 6/25/04 | CH Added Supports for Moveable Partitions |
| 275 | 06/28/04 | Concert Hall Fan EF-1-2 Deletion |

ARCHITECT'S SUPPLEMENTAL INFORMATION (ASI) AS OF 6-30-04

| ASI # | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 1 | 11/02/01 | Issuance of Construction Set dated 10-24-01 |
| 2 | 12/03/01 | VE 08900.11 Clarification to Ext Bldg Enclosure |
| 3 | 12/04/01 | Ballet Opera House Geometric Work Points |
| 4 | 12/17/01 | Landscape Drawing Plotting Corrections |
| 5 | 12/16/01 | Clarification to Submittal Action Options |
| 6 | 01/16/01 | Structural Clarifications |
| 7 | 12/20/01 | Sears - Column C2 Revision |
| 8 | 01/30/02 | BOH: Truss and Roof Geometry Clarifications - Architectural |
| 9 | 04/01/02 | BOH: Truss and Roof Geometry Clarifications - Structural |
| 10 | 02/28/02 | Clarification to Pre-con phase accepted VE, and coordination of security drawings with electrical drawings. |
| 11 | 02/08/02 | Plumbing VE clarifications/revisions from Preconstruction Phase accepted VE |
| 12 | 03/05/02 | Replaced Ballet Opera and Sears drawings |
| 12 R1 | 03/22/02 | Replaced Ballet Opera House drawings/Concert Hall and Sears Plumbing drawings |
| 13 | 02/11/02 | Cosentini response part of Mech. Coordination. Meeting No. 2 on 12/19/01 |
| 14 | 02/13/02 | BOH: Revision to shear walls for temporary wind bracing |
| 15 | 02/12/02 | Clarifications to VE for HVAC. Ref. PACB letter 452-731 and 496-805 |
| 16 | 02/25/02 | Box Tier slab adjustment resulting from coordination with PACB/Titan to keep the minimum cavity for the stone |
| 16.R1 | 02/27/02 | Same as 16 but with drawings included |
| 17 | 02/28/02 | Revision to Shear Walls for Temporary Wind Bracing Reinforcing |
| 18 | 03/05/02 | Incorporation of ADF geometric work points |
| 19 | 03/25/02 | ADF Geo drawings and RFIs final Geometry sign-off by CP&A |
| 20 | 04/15/02 | Revisions to Elevator 11 shear wall to accommodate removing steel requested by PACB and coordinating rebar around window openings |
| 20 R1 | 09/30/01 | Base plate information per ASI 20's removal of column from elevator 11 shearwall |
| 20 R2 | 10/09/02 | Revision to base plate information per ASI #20's removal of column from elevator 8 shearwall |
| 20 R3 | 10/17/02 | Correct a Typo in the Base Plate Information |

ARCHITECT'S SUPPLEMENTAL INFORMATION (ASI) AS OF 6-30-04

| ASI # | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 20 R4 | 12/10/02 | BOH: Removal of Steel Column from Elevator #11 Shearwall |
| 21 | 04/25/02 | Clarification to Typical Masonry Details |
| 22 | 05/03/02 | Embeds at BOH Cols W/K @W/67 and W/III W/84 both at PACB's request due to Column Conversions from Steel to Concrete |
| 23 | 05/13/02 | Structural Foundation Revisions |
| 24 | 05/21/02 | 4-01-02 Construction Phase Revision Release |
| 25 | 05/31/02 | Revision of Lintel at BOH Linear diffuser openings at boxes as noted in GMP RFI #426 |
| 26 | 06/17/02 | BOH: Column schedule misprint revision |
| 27 | 06/24/02 | Revision of grout location at top of BOH masonry interior partition as requested by PACB and qualified in AWSI bid |
| 28 | 07/01/02 | Noise Critical Wall Deletions |
| 29 | 07/11/02 | Use of Bond Beam Masonry Block at Unexposed BOH Lintel Locations in lieu of Contract required Masonry Lintel Block |
| 30 | 07/22/02 | Redesign detail B-S10.01 to eliminate continuous 3 16" plate. Accepted VE number 05500.08 |
| 31 | 07/29/02 | Structural Miss-coordination of tunnel framing and grating support |
| 31 R1 | 07/31/02 | Structural Miss-coordination of tunnel framing and grating support |
| 31.R2 | 12/12/02 | Tunnel Framing Deck and Grating Support |
| 32 | 11/12/02 | BOH: Curtainwall section at roof structural clarification |
| 32 R.1 | 12/05/02 | BOH Curtainwall section at roof structural clarification |
| 32.R2 | 01/16/03 | BOH Curtainwall section at roof structural clarification |
| 33 | 08/07/02 | BOH: Revision to Box Tier Level Toilet Chases |
| 34 | | VOID |
| 35 | 08/22/02 | BOH Revise outside air ducts and sound attenuator |
| 36 | 10/07/02 | BOH: Coordination of Basement Wall Geometry with Orchestra Level Boxes. |
| 37 | 08/27/02 | Structural and Mechanical coordination at CH basement level |
| 38 | 08/29/02 | Structural and Mechanical coordination at CH basement level |
| 39 | 09/05/02 | Ceiling, soffits, wall at Lobby 4037 |
| 40 | 09/30/02 | CH Mechanical Shaft north of Stair #2 |

ARCHITECT'S SUPPLEMENTAL INFORMATION (ASI) AS OF 6-30-04

| ASI # | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 40 R1 | 11/25/02 | RFI 3036.R1 addresses clarifications to ASI 40. |
| 41 | 11/15/02 | BOH: Orchestra Level Parterre Slab Details |
| 42 | 09/16/02 | Stair Coordination with Grade in Ballet Opera |
| 43 | 09/13/02 | BOH revision to gridline W/83 |
| 44 | 03/14/03 | BOH: Ceiling Coordination |
| 45 | 10/08/02 | Coordination of curb around the base of the curtain wall. |
| 45.R1 | 10/15/02 | BOH: Coordination of curb at the base of the curtain wall. |
| 46 | 07/22/03 | BOH Developed Elevations Coordination |
| 47 | 11/21/02 | BOH: Revision to Stair #2 |
| 48 | 10/08/02 | BOH: Coordination of Concrete Encased Columns at Plaza Entrance |
| 49 | 10/16/02 | Clarification of Slab under walls |
| 50 | 11/15/02 | BOH: Curtain Wall Support |
| 51 | 10/08/02 | BOH: Coordination of composite columns at A/E & A/G gridlines |
| 52 | 11/12/02 | BOH: Elevator Acoustic Frame Clarification |
| 53 | 10/07/02 | BOH: Revision to Mechanical Opening In Sector B5 |
| 54 | 01/10/03 | BOH Internal Architectural Drawing Set Coordination for D2 Revision (149 pages) |
| 55 | 11/21/02 | Duct Coordination to Mechanical Opening Revisions in Sector B5 Planters |
| 56 | 10/29/02 | Sears - Dimensioning between the centerline of steel beams and adjacent walls and openings at the Sears Tower |
| 57 | 11/08/02 | Concert Hall- Parapet Tie Column Splice Details |
| 57.R1 | 12/12/02 | Concert Hall Parapet Tie Column Splice Details |
| 57.R2 | 12/22/02 | Concert Hall: Parapet Tie Column Splice Details |
| 58 | 11/06/02 | Concert Hall details at foundation wall adjacent column line NE/F |
| 59 | 11/04/02 | Concert - Coordination of mechanical openings at shear wall #4 |
| 60 | 11/07/02 | Threshold detail revisions 3, 3a/BA9.12 |
| 61 | 11/13/02 | Concert Hall: Framing for 15'-4" slab outside the foundation wall |

ARCHITECT'S SUPPLEMENTAL INFORMATION (ASI) AS OF 6-30-04

| ASI # | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 62 | 11/12/02 | BOH: Architectural Partition Type Clarification |
| 63 | 01/10/03 | Sears Tower: Level 2 Slab Opening and Orchestra Level Grill Clarifications |
| 64 | 12/11/02 | BOH Exterior Wall Acoustic Joint Size Transition |
| 65 | 12/19/02 | BOH Sill and Fascia at the Base of Curtainwall |
| 66 | 12/22/02 | Sears: APEL-OCKA Box and APL-OCKA Box detailing |
| 67 | 12/24/02 | Concert Hall: Sector C2A and C3A slab opening clarifications |
| 68 | 01/08/03 | Concert Hall Stage Edge Removable Panels |
| 69 | 02/14/03 | Architectural Issues from MEP Coordination Meeting |
| 70 | 01/16/03 | BOH Elevator Hoist Beam Coordination |
| 70 R1 | 03/17/03 | BOH: Elevator Hoist Beam Coordination |
| 71 | 01/16/03 | BOH Typical Edge of Slab Detail with Masonry |
| 71.R1 | 05/15/03 | BOH Typical Edge of Slab Detail with Masonry |
| 72 | 01/20/03 | BOH: Move door B-1020.1 in conflict with stair post. PROJECT NO: 9602 |
| 73 | 01/21/03 | BOH Elevation of Studio Theater Ext Cantilevered Lights |
| 74 | 01/23/03 | BOH Bracing Modification |
| 75 | 01/22/03 | BOH Ticket Window Coordination |
| 76 | 03/20/03 | CH: Floor Finishes |
| 77 | 01/30/03 | BOH: Floor Finishes |
| 78 | 01/31/03 | BOH: Typical Exterior Composite Column Encasements |
| 78 R1 | 02/11/03 | BOH: Typical ext Composite Col Encasements |
| 79 | 01/31/03 | CH: Typical Exterior Composite Column Encasements |
| 79 R1 | 02/11/03 | CH Typical Ext Composite Col Encasements |
| 80 | 02/10/03 | BOH A-typical column encasements |
| 81 | 03/28/03 | BOH: A-typical Column Encasements |
| 82 | 02/06/03 | BOH: Loading Dock Headache bar |

ARCHITECT'S SUPPLEMENTAL INFORMATION (ASI) AS OF 6-30-04

| ASI # | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 83 | 02/07/03 | CH & BOH: Metal panels below ribbon windows |
| 84 | 02/11/03 | BOH: Column Encasement Related Detail Clarification |
| 85 | 03/06/03 | BOH/CH: Dimensional Clarification at Carpet Nosing |
| 86 | 02/13/03 | CH: Enlarge chases for MEP Coordination |
| 87 | 02/14/03 | CH Enlarge chases for MEP Coordination |
| 88 | 02/13/03 | CH Enlarge chases for MEP Coordination |
| 89 | 02/14/03 | CH Ceiling Height Coordination |
| 90 | | VOID |
| 91 | 02/18/03 | CH: Ceiling Height Coordination |
| 92 | 02/20/03 | BOH: Clarify location of Elevator #6 |
| 93 | 03/10/03 | CH & BOH: Acoustic/Expansion Joints |
| 93 R1 | 07/09/03 | CH & BOH: Acoustic/Expansion Joints |
| 94 | 12/10/03 | Color Change for Orchestra Level Ribbon Window Mullions |
| 95 | | VOID |
| 96 | 02/28/03 | CH: Basement Stairs# 2 & # 6 Door Coordination w/ Fire Sprinkler Standpipes |
| 97 | 03/03/03 | CH Structure: Rebar Clarification at Reverb Chamber Concrete Posts Between 3rd Tier and Catwalk level. |
| 98 | 03/05/03 | BOH: Dressing Room B-2100 wall location |
| 99 | 03/14/03 | Architectural Issues from MEP Coordination Meeting |
| 100 | 03/18/03 | Revised Box Tier Reflected Ceiling Plan in C2045, C2434, and C2028 |
| 101 | 03/19/03 | Architectural Issues from MEP Coordination Meeting |
| 102 | 04/22/03 | BOH: Structural Detail Clarification at End of Plaza Colonnade |
| 103 | 03/26/03 | BOH: Studio Theater CMU Clarification |
| 104 | 04/04/03 | BOH Column Encasement Coordination w/ Ext Window System |
| 105 | 03/28/03 | BOH: Masonry Shear Wall Coordination |
| 106 | 5/1/2003 corrected 5/6/03 | Architectural Issues from MEP Coordination Meetings (document incomplete. Email on 5/6/03 requests corrected copy) Corrected copy received 5/6/03 |

ARCHITECT'S SUPPLEMENTAL INFORMATION (ASI) AS OF 6-30-04

| ASI # | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 106.R1 | 05/02/03 | Architectural Issues from MEP Coordination Meetings |
| 106.R2 | 05/12/03 | Architectural Issues from MEP Coordination |
| 107 | 03/31/03 | BOH: Stair #18 Partition Type Coordination |
| 108 | 03/31/03 | BOH: Raise Attic Stair to Clear Beam |
| 109 | 04/02/03 | CH: Shear Wall Detailing with Attic Slab Contract Document 9/C-S7.04 and 10/C-S7.04 detailing at specific locations |
| 110 | 04/08/03 | BOH Acoustic/Expansion Joint Covers at Walls and Ceilings |
| 111 | 04/29/03 | Architectural Issues from MEP Coordination Meeting |
| 112 | 04/30/03 | Architectural Issues from MEP Coordination Meeting |
| 113 | 07/18/03 | BOH: Elevation Coordination at Plaza Entrance Stair Balcony |
| 113.R1 | 08/11/03 | BOH Elevation Coordination at Plaza Entrance Stair Balcony |
| 114 | 06/10/03 | CH Basement Mechanical Rm C0005 Coordination (written 3/9/03 and not received n PACB office until 6/10/03) |
| 115 | 04/16/03 | CH Ticket Office Window and Counter Clarifications |
| 116 | 04/22/03 | BOH Drop-off Lane Geometry |
| 117 | 04/22/03 | BOH: Structural Detail Clarification at Colonnades |
| 117 R1 | 05/15/03 | BOH: Structural Detail Clarification at Colonnades |
| 118 | 05/20/03 | CH Clarification of Stair 8, 9 and Ramp 2 handrail/guardrail layouts and stone jointing. |
| 118.R1 | 07/11/03 | CH Clarification of Stair 8, 9 and Ramp 2 handrail/guardrail layouts and stone jointing. |
| 119 | 04/25/03 | BOH: Structural Detail Clarification at Colonnades |
| 120 | 06/10/03 | BOH Emergency Generator Pad Installation Comments (written 5/2/03 and not received at PACB office until 6/10/03) |
| 121 | 06/27/03 | Fire Safing Details @ Masonry Wall |
| 122 | 05/02/03 | BOH Pipe Penetration in Beams |
| 123 | 05/06/03 | Sears: Building Department Requested Clarification |
| 124 | 08/13/03 | Clarification of Stone Below Window at NE Box Tier |
| 125 | 05/08/03 | BOH Window B-W601 Geometry Clarification |
| 126 | 05/27/03 | BOH Structural Detail Gridline Correction |

ARCHITECT'S SUPPLEMENTAL INFORMATION (ASI) AS OF 6-30-04

| ASI # | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 127 | 05/23/03 | BOH Horizontal Acoustic Joint Detail Coordination |
| 128 | 05/29/03 | BOH: Box Tier Ramp B3112 Ceiling Elevation |
| 129 | 05/30/03 | CH & BOH Acoustic Neoprene Isolators at Acoustic/Expansion Joints and Head of Wall Joints |
| 130 | 06/02/03 | Elevation and Slope Clarification of Truck Dock Ramp |
| 131 | | VOID |
| 132 | 06/10/03 | BOH Paving Elevation Coordination |
| 133 | 06/20/03 | BOH, CH and Sears: Smoke Control Zones |
| 134 | 06/11/03 | CH Ceiling Height Coordination |
| 135 | 06/17/03 | BOH Main Ceiling Dome Framing Revisions |
| 136 | | VOID |
| 137 | 07/02/03 | BOH & CH Wood Control Samples |
| 138 | 07/01/03 | Revision of Col. Encasement at Shearwalls W/J.3, W/6 and W/T.9 |
| 139 | 07/02/03 | BOH Seating Aisle Geometry Clarification |
| 140 | 07/17/03 | BOH: Lobby Handrail Slab Edge Reinforcement Clarification |
| 141 | 08/04/03 | CH Revision of Col. Encasement at Shearwalls W/J.3, W/6 and W/T.9 |
| 142 | 08/18/03 | Architectural Issues from MEP Coordination Meetings Ceiling Heights |
| 143 | 08/05/03 | BOH Lobby Guardrail Post and Stone Joint Layout |
| 144 | 08/05/03 | CH Box Tier Choir C2080 Ceiling Coordination |
| 144.R1 | 08/05/03 | CH Box Tier Choir C2080 Ceiling Coordination |
| 145 | 06/19/03 | Paint Color for Ribbon Window Grills and for Shadowbox at Top BOH Curtainwall |
| 146 | 09/29/03 | C-W 6 Wood Finish Change and Control Sample |
| 146 R1 | 01/15/04 | BW-1/BW-2 Wood Design Control Sample |
| 147 | 07/14/03 | CH: Box tier men room C2025 ceiling conditions. |
| 147 R1 | 07/25/03 | CH Box Tier Men Toilet Room C2025 and Women C2024 Toilet Room C Ceiling |
| 147.R2 | 07/29/03 | CH Box Tier Men Toilet Room C2025 and Women C2024 Toilet Room C Ceiling |

ARCHITECT'S SUPPLEMENTAL INFORMATION (ASI) AS OF 6-30-04

| ASI # | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 148 | 07/23/03 | BOH & CH Interior Stone Revisions |
| 149 | 07/23/03 | BOH/CH Flashing Details |
| 150 | 07/25/03 | Studio Theater Roof Coping Color |
| 150 R1 | 10/07/03 | Studio Theater Roof Coping Color |
| 151 | 08/06/03 | Fire Alarm Spec Section 16721 |
| 152 | 08/29/03 | BOH & CH Paint Revisions |
| 152.R1 | 06/17/04 | BOH & CH Paint Revisions |
| 153 | 08/21/03 | Concert Hall Lower deck and slab in sector C4 Box Tier Level to coordinate paver detailing. |
| 154 | 08/22/03 | BOH Orchestra Level Toilet Rm B2100B |
| 155 | 08/27/03 | CH Catwalk Level Stairs 31, 32 and 33 |
| 156 | 09/04/03 | CH Catwalk Level Ceiling above Hall |
| 157 | | VOID |
| 158 | 09/23/03 | BOH Hall Side Aisle Steps Elevation Clarification |
| 159 | | VOID |
| 160 | 09/16/03 | BOH Relocate CMU Wall at Stair 18 to allow for 3'-8" min. stair width |
| 161 | 09/18/03 | MEP Coordination Meetins Partition Dimensions |
| 162 | | VOID |
| 163 | 09/22/03 | BOH Hall Aisle Handrail Location Coordination |
| 164 | 10/22/03 | CH Orchestra Level Laundry Room C1078 |
| 165 | 09/29/03 | Painted Concrete Colors for BOH and CH Main Halls |
| 166 | 10/20/03 | Painted Concrete Colors for BOH and CH Main Halls |
| 167 | 02/03/04 | CH Paint Clarifications |
| 168 | 10/31/03 | CH Handrail Clarifications @ 2nd Tier Stair 4 (rail and stone joints) |
| 169 | | VOID |
| 170 | | VOID |

ARCHITECT'S SUPPLEMENTAL INFORMATION (ASI) AS OF 6-30-04

| ASI # | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 171 | 11/05/03 | BOH Clarify Roof Slab Elevations in MEP Room B4029 |
| 172 | 11/10/03 | BOH SS Covered Aluminum Storefront Doors w/Spandrel Glass |
| 173 | 11/14/03 | BOH - Chase for Supers B3057 |
| 174 | 11/18/03 | BOH Eliminate Reveals in Railings |
| 175 | | VOID |
| 176 | 12/04/03 | BOH Stair #14 Door and Access Panel Heights |
| 177 | 12/15/03 | CH Wood Color Revision |
| 178 | 01/16/04 | BOH Ceramic Tile Revisions |
| 179 | 01/23/04 | Boh and CH Plastic Laminate Specifications |
| 180 | 01/23/04 | BOH ADA Counter Height Revisions |
| 180.R1 | 01/30/04 | BOH ADA Counter Height Revisions |
| 181 | 12/16/03 | BOH Locate Door and Windows in Control Rm in Studio Theater |
| 182 | 03/23/04 | BOH & CH Carpet and Rubber Base Clarifications |
| 183 | 02/13/04 | Building Insulation & Acoustical Treatment Spec Section 07210 |
| 184 | 01/20/04 | BOH Box Tier Curb Detail Coordination |
| 185 | 01/30/04 | BOH Side Circulation and House Guardrail/Handrail at Stairs |
| 185 R1 | 03/02/04 | BOH Side Circulation and House Guardrail/Handrail at Stairs |
| 186 | 02/23/04 | BOH Donor's Lounge Wall Revision |
| 187 | 01/29/04 | BOH Location of Ductwork Exiting East Mechanical Room |
| 188 | | VOID |
| 189 | | VOID |
| 190 | 03/04/04 | BOH & CH Acoustic Wall Treatment Revisions |
| 191 | 02/13/04 | Coordination of openings and tie column at W/37 East Mechanical Rm |
| 191 R1 | 04/08/04 | Coordination of openings and tie column at W/37 East Mechanical Rm |
| 192 | | VOID |

ARCHITECT'S SUPPLEMENTAL INFORMATION (ASI) AS OF 6-30-04

| ASI # | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 193 | 03/03/04 | Clarification of Fire Proofing at Fire Dampers |
| 194 | 03/03/04 | BOH Toilet Rooms Dimensions |
| 195 | | VOID |
| 196 | 03/22/04 | BOH Main Hall Railing Clarifications |
| 197 | 03/09/04 | BOH Stair #14 Column Encasement (CPA needs to send full-size drwgs) |
| 198 | 03/09/04 | CH Loudspeaker Drawings |
| 199 | 04/09/04 | BOH Studio Theater Wall Color and Acoustic Fabric Color Revision |
| 199.R1 | 04/27/04 | BOH Studio Theater Wall Color and Acoustic Fabric Color Revision |
| 200 | 04/09/04 | Elevation and Slope Clarification of Truck Dock Ramp |
| 201 | 04/13/04 | BOH Wood Base Clarifications |
| 202 | 04/01/04 | BOH & CH Grout Color Clarifications |
| 203 | 04/06/04 | Clarification of Lobby Wall Finishes & Lobby Door |
| 204 | | VOID |
| 205 | 06/28/04 | BOH Ceiling Height at B3087 |
| 206 | 05/12/04 | BOH Dimensional Location of Siamese Connections |
| 207 | 04/21/04 | RCP Clarification at Follow Spot Booth C5000 |
| 208 | | VOID |
| 209 | 06/17/04 | Door Height Clarifications |
| 210 | 04/30/04 | Substitution of Raised Barrel Hinges |
| 211 | | VOID |
| 212 | | VOID |
| 213 | | VOID |
| 214 | 06/02/04 | BOH Vomitorium Sound & Light Vestibule Coordination |
| 215 | 06/01/04 | Coordination of Storage Compartment of Banner Boxes |
| 216 | 06/04/04 | BOH Lobby Bar Wood Trim Detail Revision |

ARCHITECT'S SUPPLEMENTAL INFORMATION (ASI) AS OF 6-30-04

| ASI # | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 217 | 06/09/04 | BOH ACT and Tee Grid Revisions |
| 218 | 06/17/04 | BOH Main Ceiling Dome Edge Detail and Additional Dimension |
| 220 | 06/23/04 | Revised layout and RCP elevation at Stair#27 and Stair#28 |

**PERFORMING ARTS CENTER OF GREATER MIAMI** EXHIBIT A1.5

FIELD ORDER LOG
AS OF 6-30-04

| FIELD ORDER NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 1 | 11/15/01 | Clarify Site Excavations for Contaminated Soil |
| 2 | 02/26/02 | Clarify Field Conditions |
| 3 | 04/26/02 | Clarify requirements of structural substrate location |
| 4 | 04/30/02 | BOH Foundation Revision due to Tunnel Excavation. |
| 5 | 05/06/02 | Additional Services Verification of CH Elevator #3 Foundations for Tower Crane |
| 6 | 06/24/02 | Issuance of Misc Site Confirming Memos. |
| 7 | 07/02/02 | CH Foundation Revisions due to not removing unsuitable soils |
| 7R1 | 08/28/02 | CH Foundation Revisions due to not removing unsuitable soils. |
| 7R2 | 11/26/02 | Revised CH Foundation Drawings due to PACB not removing unsuitable soils |
| 8 | 07/09/02 | Misc. Site Confirming Memos |
| 9 | 08/08/02 | Structural correction for BOH elevator #11 shear wall due to field error |
| 9R1 | 09/03/02 | Structural correction for BOH elevator #11 shear wall due to field error |
| 10 | 09/06/02 | Misc. Site Confirming Memos |
| 11 | 10/09/02 | Misc. Site Confirming Memos |
| 12 | 10/08/02 | Revision to Shear Wall No. 4 at Orch. Level |
| 13 | 04/15/03 | issuance of site confirming memos |
| 14 | 12/11/02 | CH & BOH pits for fire main and domestic water line and clarification of waterproofing at CH fuel tank room |
| 14 R1 | 12/19/02 | CH & BOH pits for fire main and domestic water line and clarification of waterproofing at CH fuel tank room |
| 15 | 01/21/03 | no subject |
| 16 | 01/21/03 | Clarification of Concrete Masonry Testing Requirements |
| 17 | 01/21/03 | Clarification of Steel Stud & TC Bolt Testing Requirements |
| 18 | 01/31/03 | CH Pit for Test Headers in Pump Room |
| 19 | 02/13/03 | Revision to sill foundation at Sears Storefront and slab elevations |
| 20 | 04/15/03 | Issuance of Misc Site Confirming Memos. |
| 21 | 04/30/03 | BOH Gas Meter Niche |

FIELD ORDER LOG
AS OF 6-30-04

| FIELD ORDER NO. | DATE RECEIVED | DESCRIPTION |
|---|---|---|
| 22 | 05/09/03 | BOH Dry Trash Room East Wall Location |
| 23 | 10/10/03 | BOH & CH Bumper Guards for Dock Columns |
| 24 | 10/30/03 | CH Stairs #1, 2, 5 & 6 |
| 25 | 02/13/04 | BOH & CH Exterior Walls Interior Finishes |
| 26 | 11/07/03 | issuance of site confirming memos |
| 27 | 11/11/03 | issuance of site confirming memos |
| 28 | 11/11/03 | issuance of site confirming memos |
| 29 | 11/12/03 | issuance of site confirming memos |
| 30 | 11/14/03 | issuance of site confirming memos |
| 31 | 11/18/03 | issuance of site confirming memos |
| 32 | 12/03/03 | issuance of site confirming memos |
| 33 | 12/19/03 | issuance of site confirming memos |
| 34 | 02/18/04 | BOH Change from Metal Conduit/Boxes to PVC Conduit/Boxes at the BOH Cooling Tower |
| 35 | 01/26/04 | issuance of site confirming memos |
| 36 | | VOID |
| 37 | 02/26/04 | Boh Stair #21 Intermediate Level |
| 38 | 06/24/04 | BOH & CH Fireproofing of ext Columns at Colonnade |

REQUEST FOR INFORMATION (RFI) LOG
AS OF 6-30-04

| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 0001 | Request for Information #1 on Pre-construction | 02/16/01 |
| 0002 | Ballet Opera House - Concrete Piers | 04/02/01 |
| 0003 | Concert Hall - Concrete Piers | 04/02/01 |
| 0004 | Concert Hall - Column Designations | 04/02/01 |
| 0005 | Concert Hall - Pile Cap BR1/BRB | 04/02/01 |
| 0006 | Concert Hall - Radial Column Lines | 04/04/01 |
| 0007 | Ballet Opera House - Elevator # 11 Pile Cap | 04/03/01 |
| 0008 | Ballet Opera House - Orchestra level typical pile cap elevation | 04/03/01 |
| 0009 | Ballet Opera House - Foundation for Elevator # 6 | 04/03/01 |
| 0010 | Specification Section 02200 Earthwork | 04/03/01 |
| 0011 | Specification Section 02215 Excavation and Backfill for Utilities and Structures | 04/03/01 |
| 0012 | Specification Section 02200 Excavation and Filling for Buildings | 04/02/01 |
| 0013 | Specification Section 12480 Floor Mat and Frame | 04/05/01 |
| 0014 | Specification Section 15290 Ductwork Insulation | 04/02/01 |
| 0015 | Specification Section 02306 Augercast Piles | 04/04/01 |
| 0016 | Specification Section 15330 Fire Protection | 04/03/01 |
| 0017 | Specification Section 15011, 15485 Plumbing | 04/04/01 |
| 0018 | Sears Building Plumbing Services | 04/05/01 |
| 0019 | Ballet Opera House Building Plumbing Services | 04/05/01 |
| 0020 | Ballet Opera House Building Storm Pits | 04/04/01 |
| 0020-1 | Ballet Opera House Storm Pits | 05/02/01 |
| 0021 | Ballet Opera House Building Storm Sump Pumps | 04/04/01 |
| 0022 | Precast stone molding dimensions clarification | 04/02/01 |
| 0023 | Detail for Acoustical Joint transition/ connection | 04/02/01 |
| 0024 | Detail for the acoustical expansion joint through precast copings and moldings | 04/02/01 |
| 0025 | Clarification on fire rated acoustical joints materials | 04/08/01 |
| 0026 | Clarification on detail for intumescent paint application location | 04/06/01 |
| 0027 | Location for the smoke tight walls | 04/08/01 |
| 0028 | Clarification on application of fire sealant on top and bottom of walls | 04/08/01 |
| 0029 | Clarification on fire sealing application at wall types P-12, P-20 and P-21 | 04/08/01 |
| 0030 | Clarification on requirement to caulking top and bottom at slab to wall joints | 04/06/01 |
| 0031 | Fire Smoke and Smoke Dampers | 04/12/01 |
| 0032 | Power for VAV's | 04/12/01 |
| 0033 | Duct Liner VE Considerations | 04/06/01 |
| 0034 | Glass Railings | 04/06/01 |
| 0035 | Storefront Details | 04/11/01 |
| 0036 | Storefront Details/ Drawing B-A4.14 | 04/11/01 |
| 0037 | Storefront Details / B-A4.15 | 04/12/01 |
| 0038 | Storefront Details / Drawing B-A4.15 - Glass Type | 04/12/01 |
| 0039 | Storefront Details / Drawing B-A4.15 - Glass Type | 04/12/01 |
| 0040 | Curtain Wall - Elevations | 04/13/01 |
| 0041 | Curtain Wall - Elevations | 04/12/01 |
| 0042 | Curtain Wall - System Details | 04/13/01 |
| 0043 | Wall Section - B-A5.03 - Details | 04/13/01 |
| 0044 | Wall Section - B-A5.05 - Window Details | 04/13/01 |
| 0045 | Wall Section - B-A5.05 - Window Details | 04/13/01 |
| 0046 | Wall Section -2/B- A-5.05- Window Details | 04/13/01 |
| 0047 | Wall Section - B-A5.06-Parapet Elevations | 04/13/01 |
| 0048 | Curtain Wall System Details -B-A6.06 | 04/13/01 |
| 0049 | Curtain Wall System Details - B-A6.06 | 04/13/01 |
| 0050 | Window Sill and Head Details -B-A6.50.1 | 04/13/01 |
| 0051 | Window Details - 9/B-A6.50.1 | 04/12/01 |
| 0052 | Glazing - B-A4.12 | 04/12/01 |
| 0053 | Glazing Type - B-A4.13 | 04/12/01 |
| 0054 | Specification Section 03200 Concrete Finish Equivalent to Matched 6" Roofers | 04/12/01 |
| 0055 | Approval of Concrete Materials by the Department of Buildings | 04/12/01 |
| 0056 | Damp compactable fill before placing of concrete | 04/12/01 |
| 0057 | Glazing - Windowss - B-A4.14 | 04/12/01 |
| 0058 | Glazing - Windows - B-A4.15 | 04/16/01 |
| 0059 | Manufactured Showers | 04/16/01 |
| 0060 | Life Load Roof Level | 04/16/01 |
| 0061 | Glazing - Windows - B-A4.15 | 04/12/01 |

REQUEST FOR INFORMATION (RFI) LOG
AS OF 6-30-04

| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 0062 | Glazing - Windows - B-A4.15 | 04/16/01 |
| 0063 | FPA System Interface w/Sound System | 04/18/01 |
| 0064 | Manufactured Showers | 04/11/01 |
| 0065 | Specification Section 03200- Forming with plastic coated plywood | 04/17/01 |
| 0066 | Specification Section 16583 - Concert Hall Lighting Fixtures | 04/27/01 |
| 0067 | Responses to RFI's 31 and 32 | 04/17/01 |
| 0068 | Building Enclosure Systems | 04/23/01 |
| 0069 | Building Enclosure Systems Missing Detail | 04/19/01 |
| 0070 | Building Enclosure Systems- Architectural/ Structural Detail Coordination | 04/24/01 |
| 0071 | -2'-8" Top Pile Cap's Elev. Vs Bottom Column Elev. | 04/24/01 |
| 0072 | Water Proofing between pile-caps and columns | 04/24/01 |
| 0073 | Excavation and Disposal of Contaminated Soils | 04/27/01 |
| 0074 | Dewatering at Contaminated Sites | 04/24/01 |
| 0075 | Structural Support at Curtainwall | 05/01/01 |
| 0076 | Stage Lifts | 05/01/01 |
| 0077 | Basement Ballet Opera Finishes Discrepancies | 04/29/01 |
| 0078 | Orchestra Level - Ballet Opera Finish Discrepancies | 05/14/01 |
| 0079 | Box Tier Level - Ballet Opera Finishes Discrepancies | 05/18/01 |
| 0080 | Second Tier Level - Ballet Opera Finish Discrepancies | 05/20/01 |
| 0081 | Third Tier Level - Ballet Opera Finish Discrepancies | 05/11/01 |
| 0082 | Fountain System | 05/02/01 |
| 0083 | Tinted block masonry panels | 05/03/01 |
| 0084 | Underground Chilled water piping | 05/01/01 |
| 0085 | Details at top of Masonry Walls | 05/18/01 |
| 0086 | Dimensional Information for the Concert Hall | 05/17/01 |
| 0087 | Augercast Test Piles | 05/07/01 |
| 0088 | Sprinkler Heads in Electric Rooms etc. | 05/04/01 |
| 0089 | Perforated Metal Panel | 05/01/01 |
| 0090 | Dimensional Clarifications in the Concert Hall location of WPT-E | 05/17/01 |
| 0091 | Dimensional clarification in the Concert Hall | 05/11/01 |
| 0092 | Dimensional Clarifications in the Concert Hall | 05/10/01 |
| 0093 | 50% coverage requirement for the insulation at theater shield | 05/09/01 |
| 0094 | Polyiso insulation on service corridor walls | 05/13/01 |
| 0095 | Kraft faced sound batts on service corridor walls | 05/09/01 |
| 0096 | Curtain Wall and Parapet Coping Detail Clarification | 05/10/01 |
| 0097 | Clarification on Stucco finishing applications at Sears Tower's exterior walls | 05/16/01 |
| 0098 | Clarification on Masonry wall construction as per pre bid on May 3, 2001 walls | 05/18/01 |
| 0099 | Clarification on Roofing System and Standing Seam Aluminum Panels at B/O | 05/16/01 |
| 0100 | Roofing and Flashing at tight areas om B/O House and Concert Hall roof areas | 05/15/01 |
| 0101 | Location/ Layout for the Walkway Pads at roof areas | 05/09/01 |
| 0102 | Shop Priming of Exposed Exterior Structural Steel | 05/17/01 |
| 0103 | Wage Rates | 05/22/01 |
| 0104 | Exterior Stone Final Cleaning Clarification | 05/16/01 |
| 0105 | Information requested on Doors | 05/24/01 |
| 0106 | Information Requested on Door Hardware | 05/24/01 |
| 0107 | Information requested on Millwork | 05/18/01 |
| 0108 | Information requested on Flood Barrier | 05/17/01 |
| 0109 | Information requested on Finishes | 05/14/01 |
| 0110 | Information requested on Windows | 05/16/01 |
| 0111 | Intermediate Level at Ballet Opera - Finishes Discrepancies | 05/24/01 |
| 0112 | Fourth Tier BO Finishes Discrepancies | 05/24/01 |
| 0113 | Stairs at Ballet Opera - Finishes Discrepancies | 05/21/01 |
| 0114 | Concert Hall - Basement Finishes Discrepancies | 05/17/01 |
| 0115 | Orchestra Level - Concert Hall - Finishes Discrepancies | 05/21/01 |
| 0116 | Box Tier - Concert Hall - Finishes Discrepancies | 05/20/01 |
| 0117 | Second Tier - Concert Hall - Finishes Discrepancies | 05/19/01 |
| 0118 | Third Tier - Concert Hall -Finishes Discrepancies | 05/19/01 |
| 0119 | Catwalk and Attic - Concert Hall - Finishes Discrepancies | 05/16/01 |
| 0120 | Stairs - Concert Hall - Finishes Discrepancies | 05/16/01 |
| 0121 | Vapor Barrier | 05/24/01 |
| 0122 | Column Discrepancies Concert Hall | 06/13/01 |
| 0123 | Duct Lagging | 05/18/01 |

REQUEST FOR INFORMATION (RFI) LOG
AS OF 6-30-04

| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 0124 | Counterweight Storage | 05/21/01 |
| 0125 | Clarification on Application of the surface Sealer to the E | 05/16/01 |
| 0126 | Clarification on Stone anchor's and weep tubes material. | 05/17/01 |
| 0127 | Head Block Support | 05/21/01 |
| 0128 | Duct Lagging | 05/18/01 |
| 0129 | Duct Lagging | 05/22/01 |
| 0130 | Stone Cladding water control system clarification | 05/16/01 |
| 0131 | Hurricane Breaching Barrier proposes clarification | 05/16/01 |
| 0132 | Surveying | 05/17/01 |
| 0133 | Finish Schedule | 05/25/01 |
| 0134 | Plate Thickness 10" x 10" columns at A2 lines | 05/16/01 |
| 0135 | Dimensional clarification at Concert Hall | 05/22/01 |
| 0136 | Conflicting column information at Concert Hall | 05/22/01 |
| 0137 | Conflicting dimensions at Concert Hall | 05/22/01 |
| 0138 | Conflicting column designations at Concert Hall | 05/22/01 |
| 0139 | Par 64 light fixtures | 05/18/01 |
| 0140 | Cable Reel Clarification | 05/18/01 |
| 0141 | Conflicting column designations at Concert Hall | 06/01/01 |
| 0142 | Conflicting column designations at Concert Hall | 06/08/01 |
| 0143 | Conflicting dimensions at Concert Hall | 05/22/01 |
| 0144 | Clarify building layout at Concert Hall | 05/22/01 |
| 0145 | Stone mock-up locations, quantity, and other clarifications. | 05/18/01 |
| 0146 | Clarification of the Life Safety Drawings | 06/02/01 |
| 0147 | FRP | 05/25/01 |
| 0148 | FRP | 05/25/01 |
| 0149 | FRP | 05/23/01 |
| 0150 | Food Service Equipment | 05/28/01 |
| 0151 | Food Service equipment (Ice Carts) | 05/25/01 |
| 0152 | Food Service Equipment (Ice Cuber) | 05/25/01 |
| 0153 | Food Service Equipment (Background) | 06/08/01 |
| 0154 | Food Service Equipment (Background) | 05/25/01 |
| 0155 | Food Service Equipment (Carbonated Beveraged Gun) | 05/25/01 |
| 0156 | Food Service Equipment (carbonator) | 05/25/01 |
| 0157 | Food Service Equipment | 05/25/01 |
| 0158 | Food Service Equipment | 05/28/01 |
| 0159 | Food Service Equipment | 05/28/01 |
| 0160 | Column Clarification at Concert Hall | 05/24/01 |
| 0161 | BOH Basement | 06/08/01 |
| 0162 | BOA Basement Detail | 05/31/01 |
| 0163 | BOH Basement | 06/05/01 |
| 0164 | BOH Basement | 06/05/01 |
| 0165 | BOH Basement | 05/31/01 |
| 0166 | BOH Basement | 06/01/01 |
| 0167 | BOH Basement | 06/08/01 |
| 0168 | BOH Second Tier Level | 06/01/01 |
| 0169 | Second Tier Level | 06/01/01 |
| 0170 | Column designation at Concert Hall | 05/24/01 |
| 0171 | Dimensional Clarification at Concert Hall | 05/30/01 |
| 0172 | Stairs #17 and 18 at Concert Hall | 05/30/01 |
| 0173 | Column line designations and ties to WPT's | 06/12/01 |
| 0174 | Generator Control Panels | 06/08/01 |
| 0175 | Concert Hall Lighting Fixtures | 05/29/01 |
| 0176 | Side Speaker Clusters | 05/25/01 |
| 0177 | Angle Frames for Balcony Risers | 06/05/01 |
| 0178 | Duct, column, and beam interference | 06/01/01 |
| 0179 | Duct Interference | 06/01/01 |
| 0180 | Missing Columns | 06/06/01 |
| 0181 | BOH Basement | 06/06/01 |
| 0182 | Elevations | 06/01/01 |
| 0183 | Fiber Glass Reinforced Panels | 06/05/01 |
| 0184 | BOH Basement | 06/18/01 |
| 0185 | BOH Basement | 06/18/01 |

REQUEST FOR INFORMATION (RFI) LOG
AS OF 6-30-04

| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 0186 | Dimensional Clarifications at Concert Hall | 05/30/01 |
| 0187 | Dimensional clarification at Concert Hall | 05/30/01 |
| 0188 | Dimensional clarifications at Concert Hall | 05/30/01 |
| 0189 | Dimensional clarification at Concert Hall | 05/30/01 |
| 0190 | Dimensional clarifications at Concert Hall | 05/30/01 |
| 0191 | Food Service Equipment (background) | 05/29/01 |
| 0192 | Dimensional clarifications at Concert Hall | 06/19/01 |
| 0193 | Plate Thickness 10"x10" columns at A2 Lines | 05/30/01 |
| 0194 | CH Storm and Overflow Clarifications with Civil Drawings | 05/30/01 |
| 0195 | Concert Hall Storm Sewers to Well C-5 | 05/30/01 |
| 0196 | Emergency Outflow System | 05/24/01 |
| 0197 | Fire Curtain Frame | 06/01/01 |
| 0198 | Lighting Bridge Travel | 06/01/01 |
| 0199 | Lighting Bridge Travel | 06/01/01 |
| 0200 | Drawing Notes | 06/01/01 |
| 0201 | Curtain H4 Concert Hall | 06/01/01 |
| 0202 | Trap Decks | 06/01/01 |
| 0203 | Air Handling Units | 06/01/01 |
| 0204 | Curtain Z3 | 05/24/01 |
| 0205 | Stage Lifts (N.I.C.) | 05/25/01 |
| 0206 | Stage Loading Dock Trench Drain | 06/01/01 |
| 0207 | Sanitary Sewer Pipe at Concert Hall | 05/31/01 |
| 0208 | Fire Sprinkler Piping | 06/06/01 |
| 0209 | MCC at Chiller Plant | 06/08/01 |
| 0210 | Architectural Woodwork | 05/31/01 |
| 0211 | Architectural Woodwork | 05/31/01 |
| 0212 | Fire Backflow Preventor | 06/01/01 |
| 0213 | Masonry Shear Walls W/26 and W/AAA | 06/01/01 |
| 0214 | Lintels Exterior Walls Windows Openings | 06/01/01 |
| 0215 | Expansion Tanks and Air Separators | 06/01/01 |
| 0216 | Quality Control of Earthwork | 06/01/01 |
| 0217 | Quality Control of General Conditions | 06/01/01 |
| 0218 | Quality Control of Earthwork | 06/01/01 |
| 0219 | Quality Control of Excavation and Backfill for Utilities and Structures | 06/01/01 |
| 0220 | Fiber Glass Reinforced Panels | 06/05/01 |
| 0221 | Floor Mat Drains (Concert Hall) | 06/18/01 |
| 0222 | Floor Mat Drains (Ballet Opera House) | 06/11/01 |
| 0223 | Cooling Tower Starters | 06/01/01 |
| 0224 | Concrete Sealer | 06/10/01 |
| 0225 | Clarification Masonry Scope of Work | 06/05/01 |
| 0226 | HVAC Factory Witnessing Tests | 06/06/01 |
| 0227 | Powered Horizontal Sliding Doors | 06/01/01 |
| 0228 | Plant Schedule Clarification | 05/31/01 |
| 0229 | Mud Slab Curing Requirement Prior Waterproofing Membrane Application | 06/06/01 |
| 0230 | Water Testing Requirement for the Below Grade Waterproofing System. | 06/06/01 |
| 0231 | Elevator Floor Finish | 06/07/01 |
| 0232 | Food Service Equipment (Bottle Cooler) | 06/11/01 |
| 0233 | Food Service Equipment (BECA Manufacturer) | 06/06/01 |
| 0234 | Stairs Finish Schedule | 06/06/01 |
| 0235 | Specification Section 01042 Art in Public Places | 06/06/01 |
| 0236 | Rev to RFI#166 Ductwork Conflicts at BOH Basement | 06/15/01 |
| 0237 | Elevation of Bridge | 06/27/01 |
| 0238 | Clarification on stone location detail | 06/15/01 |
| 0239 | Sound Critical Spaces Clarifications | 07/03/01 |
| 0240 | Water for Roof Top Planters | 08/09/01 |
| 0241 | Fire Extinguisher Cabinets | 06/26/01 |
| 0242 | Trash Receptacles | 06/20/01 |
| 0243 | Concert Hall Elevator Pressurization | 07/05/01 |
| 0244 | Concert Hall Elevator Machine Rooms HVAC | 06/21/01 |
| 0245 | Concert Hall Hoistway Ventilation | 06/21/01 |
| 0246 | Ballet Opera House Hoistway Pressurization | 06/21/01 |
| 0247 | Ballet Opera House Elevator Machine Room HVAC | 06/26/01 |

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| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 0248 | Ballet Opera House Hoistway Ventilation | 07/02/01 |
| 0249 | Riser Diagram | 06/19/01 |
| 0250 | Clarification on asphalt milling areas at NE 2nd Avenue, NE 13th and 14th Street | 06/20/01 |
| 0251 | Wood Flooring Specification | 06/25/01 |
| 0252 | BOH R/A Riser Conflicts in Shafts of Main Hall | 07/02/01 |
| 0253 | Radii Start Point Layout | 06/19/01 |
| 0254 | Layout Dimensions and Details of Stairs and Wall Type | 07/03/01 |
| 0255 | Radius Dimension Discrepancy - BOH | 06/21/01 |
| 0256 | Radii Start Point Layout | 07/02/01 |
| 0257 | Radii Start Point Layout-BOH | 06/22/01 |
| 0258 | Radius Start Point Layout - Third Level BOH | 06/25/01 |
| 0259 | Radius Start Point Layout - Second Tier Box - BOH | 06/19/01 |
| 0260 | UNCHANGED SPECIFICATIONS | 07/31/01 |
| 0261 | UNCHANGED DRAWINGS | 07/02/01 |
| 0262 | Sears Building Restoration | 07/16/01 |
| 0263 | Sears Building Restoration | 06/25/01 |
| 0264 | Clarification on Standards to apply to the roadway and drainage work | 06/28/01 |
| 0265 | Fire Curtain, Electric Fireline Release (Sure Guard) | 08/22/01 |
| 0266 | Note 37 Drawing B-E4.21 | 07/02/01 |
| 0267 | Variable Acoustic Terminal Cabinet Locations | 07/02/01 |
| 0268 | Carpeting | 06/28/01 |
| 0269 | Soil Treatment Warranty | 07/12/01 |
| 0270 | Fabric for Reverberation Chamber Doors | 06/27/01 |
| 0271 | Acoustical Panel Ceilings | 07/03/01 |
| 0272 | HVAC Pumps as future | 07/13/01 |
| 0273 | Danger High Voltage Signs | 06/27/01 |
| 0274 | Code Related Interior Signs at Sears Tower | 07/03/01 |
| 0275 | Dimensional Clarification at Concert Hall | 07/10/01 |
| 0276 | Dimensional Clarification at Concert Hall | 07/09/01 |
| 0277 | Dimensional Clarifications at Concert Hall | 07/10/01 |
| 0278 | Dimensional Clarifications at Concert Hall | 07/09/01 |
| 0279 | Dimensional Clarifications at Concert Hall | 07/09/01 |
| 0280 | Dimensional Clarification at Concert Hall | 07/09/01 |
| 0281 | Dimensional Clarification at Concert Hall | 07/09/01 |
| 0282 | Dimensional Clarification at Concert Hall | 07/09/01 |
| 0283 | Dimensional Clarification in Concert Hall | 07/18/01 |
| 0284 | Dimensional Clarifications at Concert Hall | 07/17/01 |
| 0285 | Floor Mats and Frames Discrepancies | 07/13/01 |
| 0286 | Evaporative Pan Humidifiers specification 15812 | 12/02/01 |
| 0286R1 | Evaporative Pan Humidifiers specification 15812 | 04/05/02 |
| 0287 | Exterior Louver Clarifications | 07/19/01 |
| 0288 | Awnings spec clarifications | 07/16/01 |
| 0289 | Listed manufacturer (Unitex) for the landscape fabric panels that cannot be | 07/16/01 |
| 0290 | Fire Sprinkler System Zones | 08/21/01 |
| 0291 | Acoustical Panel Ceilings | 07/13/01 |
| 0292 | Fire Sprinkler System FM Requirements | 07/13/01 |
| 0293 | Terrazzo | 07/23/01 |
| 0294 | Metal Deck Temporary Shoring | 07/27/01 |
| 0295 | Bentonite Waterstop Warranty Clarification | 08/06/01 |
| 0296 | Type I CMU in Florida | 08/16/01 |
| 0297 | Caulking/Sealant application at the bottom of walls. | 07/23/01 |
| 0298 | Soil Treatment Warranty (Bond) | 08/14/01 |
| 0299 | Noise critical rooms clarifications for flexible duct liner | 08/20/01 |
| 0300 | Building Reduction / Deletion of Type "A" Stone Testing and Mock-up | 07/25/01 |
| 0301 | Radii & Working Point(s) at Proscenium for All Levels | 07/27/01 |
| 0302 | Radii & Dimensions for Aluminum Frame at Plaza Entrance | 08/17/01 |
| 0303 | Acoustical Panel Ceilings | 08/16/01 |
| 0304 | Floating Tick Marks at Grade Footprint | 07/27/01 |
| 0305 | Radii, Tangents & Dimensions @ Intermediate Level Ceiling | 11/07/01 |
| 0306 | Radii with Center Point Location for Elevator Vestibules (#7/#8) | 10/17/01 |
| 0307 | Curved Wall Detail at Exit from Stair B022C | 08/08/01 |
| 0308 | Revised Dimensions for Loading Dock | 08/09/01 |

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|---|---|---|
| 0309 | Clarify Termination of Dimension Line @ Loading Dock | 08/09/01 |
| 0310 | Core Floor Dimensions @ Orchestra Level | 08/08/01 |
| 0311 | Clarify Green Room Radius & Dimensions | 08/08/01 |
| 0312 | Dimensions for B3080 & B3081 | 08/08/01 |
| 0313 | Wall Detail & Dimensions for Donors' Lounge (B3002) | 08/15/01 |
| 0314 | Dimensions for X-FER Vault (B2077) & Electrical (B2081) | 08/10/01 |
| 0315 | Core Floor Dimensions @ Box Tier Level | 08/10/01 |
| 0316 | Core Floor Dimensions for Box Tier Level (B3021) | 08/09/01 |
| 0317 | Tick Marks & Dimensions @ Core Floor Box Tier (B3036,B3037,B3017,B3015) | 08/10/01 |
| 0318 | Dimensions for Core Floor Box Tier (B3021/B3042) | 08/10/01 |
| 0319 | Dimensions for Box Tier Level (Partial Floor Plan Part 2) | 08/19/01 |
| 0320 | Dimensions for Box Tier Level (Floor Plan Part 3) | 08/13/01 |
| 0321 | Dimensions 2nd Tier Level (Partial Floor Plan Part 2) | 08/13/01 |
| 0322 | Ramp Dimensions at Hall - Box Tier and Second Levels | 08/14/01 |
| 0323 | Dimensions at Hall - Third Tier Level | 08/14/01 |
| 0324 | Dimension for CMU Walls @ Box Entry | 08/17/01 |
| 0325 | Floating Tick Marks at Return Air Tunnel | 08/17/01 |
| 0326 | Dimensions for Fountain Pump Room/Return Air Tunnel | 08/19/01 |
| 0327 | Dimensions @ Basement Level Floor Plan | 08/14/01 |
| 0328 | Dimensions for Basement Floor Plan Part 2 (B1015,B1018,B0003) | 08/14/01 |
| 0329 | Dimensions for Third Tier Lobby Plan (B7003 & B0032) | 08/20/01 |
| 0330 | Dimensions @ Intermediate Level Hall Plan | 08/14/01 |
| 0331 | Masonry Block Wall Mock-up Clarification | 07/31/01 |
| 0332 | Ref to RFI#168 Duct thru Raker Beams | 08/12/01 |
| 0333 | Clarification to the answer to RFI's 068 and 145: Stone Mock-ups. | 08/06/01 |
| 0334 | Extension of the application of the waterproofing membrane at the foundation's | 08/20/01 |
| 0335 | Clarification on the under-side of slab waterproofing membrane installation and | 08/20/01 |
| 0336 | Detail for the waterproofing membrane application at the B/O orchestra pit | 08/21/01 |
| 0337 | Clarification to Smoke Control System | 08/21/01 |
| 0338 | USMC RFI#C-001 Duct Sizes Discrepancy Basement to Orchestra | 08/14/01 |
| 0339 | USMC RFI #C-002 Return air shaft at Basement to Orch | 08/01/01 |
| 0340 | USMC RFI #C-003 R/A Duct at Basement | 08/20/01 |
| 0341 | USMC RFI #C-004 R/A duct interference with Elev. Mach #8 | 07/31/01 |
| 0342 | USMC RFI #C-005 S/A & R/A Duct next to elevator #2 hoistway at Basement | 08/21/01 |
| 0343 | USMC RFI #C-006 S/A & R/A for AHU-1-5 clearance for FSD | 08/14/01 |
| 0344 | Location for the "Rescued Material" shown on the landscape drawings. | 08/15/01 |
| 0345 | Concert Hall Elevator (#4) Shaft Dimensions | 08/06/01 |
| 0346 | USMC RFI #C-007 Slab conditions clarifications Re: S/A & R/A ducts | 08/08/01 |
| 0347 | USMC RFI#C-008 R/A Grille on raised floor of Sound and Light Control Rms | 08/21/01 |
| 0348 | USMC RFI #C-009 Riser ducts in conflict with Stair #15 | 08/21/01 |
| 0349 | USMC RFI #C-011 Size of exhaust duct tunnels at Loading Dock | 08/22/01 |
| 0350 | USMC RFI #C-012 Sidewall exhaust air devices at loading dock | 08/14/01 |
| 0351 | USMC RFI #C-013 Air devices at loading dock area | 08/20/01 |
| 0352 | Concert Hall Elevator (#5) Shaft Dimensions | 08/06/01 |
| 0353 | Dimensional Conflicts with N/2-N/6 Grid Lines | 08/06/01 |
| 0354 | USMC RFI #B-002 Basement duct conflicts with mushrooms and wagons | 08/20/01 |
| 0355 | USMC RFI #M-006 R/A duct size conflict with shaft size near stage | 08/21/01 |
| 0356 | Conflicts with W/3.5 - W/19 Grid Lines | 08/06/01 |
| 0357 | USMC RFI #B-007 Sound trap size clarification | 08/21/01 |
| 0358 | USMC RFI #B-008 Stair pressurization duct at Stair #17 & #21 | 08/28/01 |
| 0359 | USMC RFI #B-010 S/A duct from Sears | 08/20/01 |
| 0360 | USMC RFI #B-011 Hall Sidewall grille elevation | 08/20/01 |
| 0361 | USMC RFI #B-012 S/A grilles at BOH Lobby | 08/20/01 |
| 0362 | USMC RFI #C-010 Stair #15 elbows above CMU | 08/21/01 |
| 0363 | Conflicts with Basement Level Grid Lines & Working Points | 08/20/01 |
| 0364 | Requirement of 48" excavation at the tree planting strips. | 08/06/01 |
| 0365 | USMC Duct reinforcement clarifications | 08/14/01 |
| 0366 | USMC Flex connection at fans clarifications | 08/08/01 |
| 0367 | USMC Ductwork clarification for elbows | 08/21/01 |
| 0368 | Conflicts with Grid Line Dimensions W/9.2 - W/10 | 08/06/01 |
| 0369 | Conflict with Grid Line Dimensions W/18 & W/19 | 08/06/01 |
| 0370 | Conflicts with Grid Line Dimensions W/5.7 - W/7.5 | 08/06/01 |

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|---|---|---|
| 0371 | Wall Type for Stage Door (C1085) | 08/09/01 |
| 0372 | Cast In Place Wall Dimensions for Elevators #3 and #4 | 08/10/01 |
| 0373 | Relationships & Dimensions for Grid Lines SW/A - SW/H | 08/09/01 |
| 0374 | USMC Sealing of duct penetration with Fire/smoke dampers | 08/21/01 |
| 0375 | USMC Duct Construction thru multiple smoke zones | 08/23/01 |
| 0376 | Column at Intersection of W/23 & W/U or W/T.9 | 08/12/01 |
| 0377 | Conflicts with Column Schedule & Grid Lines W/J.9, W/J.5, W/T.2, W/T.9 & | 08/14/01 |
| 0378 | Conflicts with Column Schedule & Grid Lines W/18, W/L.9, W/P.4 & W/L.2 | 08/13/01 |
| 0379 | Conflicts with Column Schedule & Grid Lines W/15.5 & W/15.7 | 08/13/01 |
| 0380 | Elevation of Column Change @ W/H.6 & W/11 | 08/12/01 |
| 0381 | USMC Clarification on R/A duct from AH-2-2 Box Tier Level | 08/21/01 |
| 0382 | Conflict with Column Schedule & Architectural for W/7.7, W/7.65 & W/M.5 | 08/13/01 |
| 0383 | Missing Grid Line Designation W/7.75 in Column Schedule | 08/12/01 |
| 0384 | Dimensional Conflicts from CL to W/Q.5 & W/L.75 | 08/10/01 |
| 0385 | Clarify Radial Dimensions for Grid Lines O/A & O/H | 08/06/01 |
| 0386 | Length of Radius for O/1 Grid Line | 08/06/01 |
| 0387 | Clarify Number of Steel Columns on Grid Line W/10.5 | 08/13/01 |
| 0388 | Detail for Encased Steel Column @ Grid Lines W/17.5 & W/Y | 08/07/01 |
| 0389 | Elevation of Column Change @ W/H & W/7.6 | 08/12/01 |
| 0390 | Missing W/7.85 Grid Line in Column Schedule | 08/12/01 |
| 0391 | Conflict with Grid Lines W/7.7 & W/7.71 | 08/12/01 |
| 0392 | Elevation of Column Change @ W/3.0, W/3.5, W/4.0 & W/5.0 | 08/12/01 |
| 0393 | Conflict w/ Column Schedule & Hall Geometry Plan | 08/07/01 |
| 0394 | Radius of Arc B/2.5 from Working Point 2 | 08/06/01 |
| 0395 | Conflict w/Grid Line String W/J through W/L.75 | 08/07/01 |
| 0396 | Clarification on areas to be insulated. | 08/21/01 |
| 0397 | Clarification on insulation detail. | 08/09/01 |
| 0398 | Clarification on 54" deep concrete block plenum shown on Mechanical drawing. | 08/20/01 |
| 0399 | Clarification on insulation application at the electrical and secondary electrical | 08/20/01 |
| 0400 | Clarification on the insulation application at the plenum's space. | 08/21/01 |
| 0401 | Vertical Mortar Keys on CMU | 08/20/01 |
| 0402 | Strip Concrete Forms after 48 hours | 08/16/01 |
| 0403 | Waterstops above flood elevation | 08/09/01 |
| 0404 | Insulation detail at the banner box return plenum. | 08/20/01 |
| 0405 | Primary and secondary waterproofing membrane detail clarification. | 08/17/01 |
| 0406 | Trench drains on Bridge | 08/20/01 |
| 0407 | Shaft insulation requirements | 08/17/01 |
| 0408 | Clarification on expansion/acoustical joint detail at orchestra level plaza | 08/14/01 |
| 0409 | P&K RFI Ahu horsepower discrepancy | 08/21/01 |
| 0410 | P&K RFI Fan horsepower discrepancy | 08/21/01 |
| 0411 | Expansion/Acoustical joint detail at core floor plans, orchestra level - B/O House | 08/14/01 |
| 0412 | Expansion/Acoustical joint detail clarification at backstage orchestra level. | 08/20/01 |
| 0413 | P&K RFI #3 Discrepancy on VFD for SE Fans | 08/21/01 |
| 0414 | Missing detail for expansion/acoustical joint at studio theater. | 08/13/01 |
| 0415 | Expansion/Acoustical joint condition discrepancy at receiving area orchestra | 08/15/01 |
| 0415.R1 | Expansion/Acoustical joint condition discrepancy at receiving area orchestra | 11/15/02 |
| 0416 | Expansion/Acoustical joint located at opening area. | 08/16/01 |
| 0417 | Expansion/acoustic joint discrepancy at box tier vestibule near kitchen area. | 08/15/01 |
| 0418 | Expansion/Acoustical joint discrepancy between Architectural & Structural | 08/21/01 |
| 0419 | Studio Theater Grid Iron | 08/09/01 |
| 0420 | P&K RFI #4 AH-01 VFD Requirement | 08/16/01 |
| 0421 | P&K RFI #5 AHU horsepower discrepancy at BOH | 08/21/01 |
| 0422 | P&K RFI #6 RF/SE fans horsepower clarifications BOH | 08/17/01 |
| 0423 | P&K RFI #7 Horsepower clarifications for fans at BOH | 08/21/01 |
| 0424 | P&K RFI #8 Clarify VFD for SE-1-8 BOH | 08/17/01 |
| 0425 | P&K RFI #9 Clarification on fans RF-2-7 & RF-3-6 at BOH | 08/17/01 |
| 0426 | Hall R/A Shaft Conflicts at BOH (Re: RFI #252) | 11/08/01 |
| 0427 | BOH RFI#247 - Fan Coil Unit (FCU-B-13) for Elevator Mach Rm #3 & #4 | 08/21/01 |
| 0428 | Interior Partition Dimensions for BOH 2nd Tier Floor Plan | 08/14/01 |
| 0429 | Partition & CIP Wall Dimensions for BOH 3rd Tier Floor Plan | 08/14/01 |
| 0430 | Partition Dimensions for BOH Intermediate Floor Plan | 08/15/01 |
| 0431 | CAD Conflict with BOH Arc Radius @ Arc Lines A/4 with Grid Line A/J & A/K | 08/22/01 |

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|---|---|---|
| 0432 | Radii for BOH Main Dome Ceiling | 08/20/01 |
| 0433 | Fire dampers and/or FSD at Stair Press. , Hoistways | 08/20/01 |
| 0433.r1 | Fire dampers and/or FSD at Stair Press. , Hoistways | 02/15/02 |
| 0434 | Factory fan witnessing tests on spec 15860, 15865, 15870 | 08/14/01 |
| 0435 | Sealing of Storm Sump Pits | 08/19/01 |
| 0436 | USMC Flex connection size | 08/21/01 |
| 0437 | Fire/ Smoke dampers on R/A Shaft of Hall BOH | 08/31/01 |
| 0437.R1 | Fire/ Smoke dampers on R/A Shaft of Hall BOH | 09/04/01 |
| 0438 | Dimensions @ BOH Fourth Level Lobby/Hall Plan | 08/21/01 |
| 0439 | Dimensions for BOH Orchestra Level / Backstage | 08/16/01 |
| 0440 | Dimensions for BOH Second Level Floor Plan - Part 2 | 08/20/01 |
| 0441 | Dimensions for BOH Second Level Floor Plan / Part 3 | 08/20/01 |
| 0442 | Dimensions & Detail for BOH Box Tier Level / Hall | 08/22/01 |
| 0443 | Dimensions & Radius for BOH Second Tier / Lobby | 08/21/01 |
| 0444 | Dimensions & Radius for BOH Third Tier / Lobby | 08/21/01 |
| 0445 | Dimensions for BOH Core Floor - 2nd/3rd/Intermediate Levels | 08/20/01 |
| 0446 | Dimensions for BOH Basement Level / Part 2 | 08/15/01 |
| 0447 | More Dimensions (& Angles) for BOH Basement Level / Part 2 | 08/15/01 |
| 0448 | Dimensions for BOH Orchestra Level / Part 2 | 08/20/01 |
| 0449 | HVAC Test and Balance Requirements | 08/20/01 |
| 0450 | USMC RFI #B-014 S/A and smoke exhaust ducts around Dome Ceiling | 08/20/01 |
| 0451 | Dimensions for BOH Orchestra Level / Part 3 | 08/21/01 |
| 0452 | Dimensions for BOH Orchestra Level / Box Office & Plaza Entry | 08/20/01 |
| 0453 | USMC RFI #B-015 R/A Duct in front forestage grid | 08/21/01 |
| 0454 | Dimensions for BOH Box Tier / Partial Floor Plan Part 2 | 08/20/01 |
| 0455 | USMC RFI #B-016 Dishwasher duct thru electrical closet | 08/21/01 |
| 0456 | Dimensions for BOH Second Tier / Partial Floor Plan Part 1 | 08/15/01 |
| 0457 | USMC RFI #B-017 Duct riser at Sound and Light Control Rooms | 08/20/01 |
| 0458 | USMC RFI #B-019 R/A Duct at BOH Banner Box | 08/21/01 |
| 0459 | Cast In-Place Wall Angle Conflicts at CH Basement Level | 08/10/01 |
| 0460 | USMC RFI #B-022 Riser diagram for STP-3 stair pressurization duct at Orch | 08/21/01 |
| 0461 | USMC RFI #B-024 S/A ducts thru Sound and Light Rooms | 08/09/01 |
| 0462 | Dimensions for CH Box Tier Level | 08/14/01 |
| 0463 | Dimensions for CH Orchestra Level / Auditorium Part B | 08/10/01 |
| 0464 | USMC RFI #C-014 Concert Hall AH-1-1 S/A & R/A duct sizes | 08/17/01 |
| 0465 | Clarification on "Sealed Airtight" requirement for plenum's areas shown on | 08/20/01 |
| 0466 | Cooling tower sprinklers | 08/21/01 |
| 0467 | Tie Columns and Columns Sears Building | 08/21/01 |
| 0468 | Concert Hall Pantry at Orchestra Level Sink | 08/17/01 |
| 0469 | Fountain drain connection at Concert Hall | 09/13/01 |
| 0470 | Granite stone cladding connections with the curtainwall's details clarification. | 08/14/01 |
| 0471 | Detail Clarification for Acoustical Joint at Basement Level - Room B-1009.1 | 08/20/01 |
| 0472 | Detail Discrepancy for Acoustical Joint at Core Floor Plans - Orchestra Level | 08/20/01 |
| 0473 | Elevator System Operation in Emergency and Fire Mode | 08/20/01 |
| 0474 | Choir Riser Operable Door and HVAC Plenum Clarifications | 08/22/01 |
| 0475 | Incoming Telecom Service | 08/21/01 |
| 0476 | BOH Center Speaker Cluster | 08/21/01 |
| 0477 | Specification Section "Supporting Devices" | 08/19/01 |
| 0478 | Electrical conduit riser | 08/24/01 |
| 0479 | Electrical conduit conflicts at stair B0003 | 08/24/01 |
| 0480 | Back-up/Substructure for stone installation. | 08/20/01 |
| 0481 | HVAC Gas Boiler Service | 08/21/01 |
| 0482 | Expansion Joint Detail Discrepancy - Section 1/B-A6.46 | 08/20/01 |
| 0483 | Expansion / Acoustical Joints Misplacement | 08/20/01 |
| 0484 | Drawing Detail Discrepancy – Detail 4/B-A3.19 | 08/20/01 |
| 0485 | Drawing Detail Discrepancy – Details 3/C-A6.56, 6/C-A6.64 | 08/21/01 |
| 0486 | Missing Acoustical Joint Detail – Drawing C-A3.09 | 08/21/01 |
| 0487 | Missing # C4039 Mechanical Mezzanine Room on Finish Schedule | 08/16/01 |
| 0488 | Artec response to RFI #63 | 08/22/01 |
| 0489 | Plaza Access Hatch | 08/21/01 |
| 0490 | Concrete band / Type D curb at drop-off areas clarification. | 08/21/01 |
| 0491 | Duct Banks passing under building | 08/21/01 |

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|---|---|---|
| 0492 | Clarification on specification Section 07210 - Follow-up to RFI # 0396: Duct | 08/21/01 |
| 0493 | Joint Covers - Specification-Drawing Discrepancy | 08/28/01 |
| 0494 | Joint Cover - Drawing Deatil Discrepancy | 09/05/01 |
| 0495 | Joint Covers - Drawing Detail Discrepancy | 09/05/01 |
| 0496 | Joint Cover - Detail Missing | 09/04/01 |
| 0497 | Joint Covers - Missing Detail | 09/03/01 |
| 0498 | Joint Covers - Missing Detail | 08/31/01 |
| 0498.R1 | Joint Covers - Missing Detail | 11/06/01 |
| 0499 | Joint Covers - Drawing Detail Missing | 08/31/01 |
| 0500 | Joint Covers - Open Areas adjacent to block walls | 08/28/01 |
| 0500.R1 | Joint Covers - Open Areas adjacent to block walls | 11/09/01 |
| 0501 | Joint Covers - Acoustical Joint Detail Missing | 08/29/01 |
| 0501.R1 | Joint Covers - Acoustical Joint Detail Missing | 11/05/01 |
| 0502 | Joint Covers - Missing Details Drawing B-A2.19 | 08/28/01 |
| 0503 | Joint Covers at vertical walls - Detail Clarification | 09/07/01 |
| 0504 | Joint Covers - Drawing Details Missing | 08/27/01 |
| 0505 | Joint Covers - Missing Details at the Box Tier level | 08/27/01 |
| 0506 | Joint Covers - Missing Details | 08/27/01 |
| 0507 | Joint Covers - Missing Details Drawing C-A2.09 and C-A2.10 | 08/27/01 |
| 0508 | Insulation application on plenum's space: Follow-up to the answer to RFI 400. | 08/27/01 |
| 0509 | USMC B-020 R/A Ducts at BOH Box Tier Level | 09/05/01 |
| 0510 | USMC B-023 BOH Box Tier Level S/A Duct Serving Lobby | 08/31/01 |
| 0511 | USMC RFI#B-025 BOH Attic R/A Duct | 08/31/01 |
| 0512 | USMC RFI #B-026 BOH Second Tier R/A Hall Shafts | 08/31/01 |
| 0513 | USMC RFI #B027 BOH Second Tier Level S/A Duct Seating Area | 09/05/01 |
| 0514 | USMC RFI #B-028 BOH Second Tier Level R/A duct over Circ. | 09/05/01 |
| 0514.R1 | USMC RFI #B-028 BOH Second Tier Level R/A duct over Circ. | 11/08/01 |
| 0515 | USMC RFI#B-29 BOH Third Tier S/A Duct | 09/11/01 |
| 0516 | USMC RFI #B-031 BOH Second Tier S/A Drops behind stage | 09/27/01 |
| 0517 | USMC RFI #B-032 Smoke damper and automatic dampers at AHU's | 08/31/01 |
| 0518 | USMC RFI #C-15 CH Orchestra/ Box Tier Level R/A Duct | 08/30/01 |
| 0519 | USMC RFI #C-16 Concert Hall Orchestra/Box Tier S/A & R/A AH-1-1 | 09/06/01 |
| 0520 | USMC RFI #C-17 Concert Hall Orchestra Level R/A at Sound/Light Control | 09/06/01 |
| 0521 | USMC RFI #C-18 Concert Hall Orchestra Level Sound Control Rm Grilles | 09/20/01 |
| 0522 | USMC RFI #B-030 BOH Attic automatic dampers at SE Fans | 08/31/01 |
| 0523 | USMC RFI #C-19 Concert Hall Orch. Level Elec. Rm 1076 FSD | 09/27/01 |
| 0524 | USMC RFI #C-20 Concert Hall 2nd Tier Level Elec, Room C302 | 09/27/01 |
| 0525 | USMC RFI #C-21 Concert Hall 2nd Tier Elec Rm C3024 | 09/20/01 |
| 0526 | USMC RFI #C-22 Concert Hall Orch level EF-1-6 | 09/06/01 |
| 0527 | USMC RFI #C-23 CH Box Tier S/A duct AHU-1-2 | 09/06/01 |
| 0528 | USMC RFI #C-24 CH Box Tier Level AH-1-2 S/A Duct size | 09/06/01 |
| 0529 | USMC RFI #C-25 CH 2nd Tier AH-1-4 R/A duct | 09/06/01 |
| 0530 | USMC RFI #C-26 CH 3rd Tier Level AH-1-2 S/A Duct | 09/06/01 |
| 0531 | USMC RFI #C-27 CH Orch. Level S/A duct AH-2-3 Conflicts | 11/01/01 |
| 0532 | USMC RFI #C-028 CH Orch Level duct size discrepancy | 09/10/01 |
| 0533 | USMC RFI #C-029 CH Orch Level AH-2-3 S/A and AH-2-2 R/A Ducts | 10/12/01 |
| 0534 | USMC RFI #C-030 CH Orch Level S/A & R/A (AH-2-3) Stacked Ducts | 10/12/01 |
| 0535 | USMC RFI #C-031 CH Orch Level AH-2-3 S/A & R/A ducts and clg conflict | 10/12/01 |
| 0536 | USMC RFI #C-032 CH Orch Level AH-2-3 S/A & R/A ducts conflict with clg's and | 09/20/01 |
| 0537 | USMC RFI #C-033 CH Orch Level R/A duct AH-1-2 Corridor C10086 | 11/01/01 |
| 0538 | Pile cap dimensions | 09/06/01 |
| 0539 | BOH Plumbing lines inside FPL Vault and Switchgear rooms | 09/10/01 |
| 0540 | Concert Hall Switchgear Room Plumbing Pipes | 09/10/01 |
| 0541 | Concert Hall R/A plenums clarification vending area and stage door | 09/27/01 |
| 0542 | Carving for corner stone clarification. | 09/26/01 |
| 0543 | Conflicts with BOH Grid Lines W/51 & W/52 | 09/27/01 |
| 0544 | Conflicts with BOH Grid Lines W/GGG to W/III.5 | 09/27/01 |
| 0545 | Conflicts with BOH Grid Lines NE/C & NE/A | 09/27/01 |
| 0546 | Conflicts with BOH Grid Lines W/41, W/42 & W/43 | 09/27/01 |
| 0547 | Conflicts with BOH Grid Lines NW/12 & NW/14 | 09/27/01 |
| 0548 | Conflicts with BOH Grid Lines NW/12 and NW/10 | 09/27/01 |
| 0549 | Conflict with BOH Angle at Centerline of NE 14th Street | 09/27/01 |

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| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 0550 | Bearing System Notations | 09/27/01 |
| 0551 | Conflict with COH Grid Lines NE/17, NE/1 & NE/11 | 09/07/01 |
| 0552 | Conflicts with BOH Grid Lines W/44 through W/57 | 10/02/01 |
| 0553 | Conflicts with BOH Grid Lines W/NN through W/PP.25 | 10/02/01 |
| 0554 | Conflicts with BOH Grid Lines W/14 through W/17 | 10/02/01 |
| 0555 | Conflicts with BOH Grid Lines W/23 through W/25 | 10/02/01 |
| 0556 | Misidentified BOH Grid Line W/52 vs. W/51 | 10/02/01 |
| 0557 | Re: RFI #398 Clarification OAI Sheetmetal Plenum | 11/26/01 |
| 0558 | USMC RFI #C-034 CH Box Tier S/A duct at Dressing Rm #C2039 | 11/16/01 |
| 0559 | USMC RFI #B-033 BOH Intermediate Level Linear Diffuser | 10/12/01 |
| 0560 | USMC RFI #B-034 BOH Orchestra Dyer Vent FSD | 10/12/01 |
| 0561 | Elevator #5 Pile Cap Dimension Conflicts from N/P to N/Q | 11/02/01 |
| 0562 | Elevator #11 Pile Cap Detail Dimensional Conflicts | 10/31/01 |
| 0563 | Elevation of 3-PC Pile Cap at Grid NE/G | 10/31/01 |
| 0564 | Colonnade columns details coordination with the stone cavity reduction (3" to | 11/05/01 |
| 0565 | Store Front Piers details coordination with the stone cavity reduction (3" to | 11/05/01 |
| 0566 | Clarification on dashed line/offset line shown at round columns details. | 11/05/01 |
| 0567 | Waterproofing detail at columns and pile caps. | 10/05/01 |
| 0568 | Waterproofing detail clarification at basement walls and pile caps. | 10/05/01 |
| 0569 | Dimension clarification at Concert Hall Southeast elevation. | 11/14/01 |
| 0570 | Concert Hall clarification on dimension at Stage Entry | 11/14/01 |
| 0571 | Ballet Opera House Attic Level Louvers | 02/20/02 |
| 0572 | Concert Hall Louver Clarifications | 11/05/01 |
| 0573 | Aluminum kerfs size and capacity clarification. | 11/16/01 |
| 0574 | ADF-1000 / Dimensional Clarification for work point / C-G0.08 | 10/25/01 |
| 0575 | ADF-1001 / Dimension Clarification -Grid W/J and W/U | 10/25/01 |
| 0576 | Location of W/16, W/19, W24, W27 & W/JJJ Grid Lines | 10/12/01 |
| 0577 | Location of BOH Grid Line W/18.9 | 10/12/01 |
| 0578 | Location of BOH Grid Line W/V.9 | 10/12/01 |
| 0579 | Mechanical Equipment Changes BOH/CH | 12/20/01 |
| 0580 | USMC RFI #B-013 BOH S/A Opening at Hall Ceiling | 10/11/01 |
| 0581 | USMC RFI #B-035 BOH Basement Ducts conflict with A/D | 10/11/01 |
| 0581.R1 | USMC RFI #B-035 BOH Basement Ducts conflict with A/D | 05/14/02 |
| 0582 | USMC B-007R Additional information for RFI#357 Basement SA and VAV | 10/11/01 |
| 0583 | USMC B-017R Additional Information on RFI#457 in reference to liner at | 10/10/01 |
| 0584 | USMC B-023R Additional Information to RFI#510 Box Tier Duct and Lights | 10/12/01 |
| 0585 | USMC B-010R Additional Info on RFI#359 FSD from Sears Bldg to BOH | 10/11/01 |
| 0586 | USMC RFI #B-019R Additional Info on RFI #458 R/A Plenum Behind Banner Bo> | 11/14/01 |
| 0586.R1 | RFI #586 Wall Types and Partitions | 11/26/02 |
| 0587 | BOH Louvers at Cooling Tower Area | 11/20/01 |
| 0588 | Orientation of BOH Grid Lines SE/A through SE/D | 10/30/01 |
| 0589 | Orientation of BOH Grid Lines BR/A through BR/O | 10/29/01 |
| 0590 | Structural Design for COH Rooftop Planter | 11/02/01 |
| 0591 | USMC RFI # B-037; BOH BASEMENT R/A OPENINGS IN CMU WALL | 11/05/01 |
| 0592 | USMC RFI # C-039 CH BASEMENT LEVEL STACKED S/A & R/A NEAR ELEV | 11/05/01 |
| 0593 | USMC RFI # C-038 CH BASEMENT LEVEL STRUCTURAL DIMENSIONS | 10/30/01 |
| 0594 | USMC RFI # C-037 CH BASEMENT LEVEL STRUCTURAL DIMENSIONS | 10/29/01 |
| 0595 | Confirm Door Opening Size for B2107.1, B2107.2, B2108.1 & B-2108.2 | 11/01/01 |
| 0596 | column reinforcing Former Sears Building | 11/11/01 |
| 0597 | Confirm Depth & Width of Sears Concrete Beam | 11/11/01 |
| 0598 | USMC RFI #B-020;PACB RFI #0509; Additional Info. BOH R/A Duct under | 10/31/01 |
| 0599 | USMC RFI # B-038; BOH BASEMENT LEVEL STAIR PRESS RISERS | 11/05/01 |
| 0600 | USMC RFI # B-039; BOH BASEMENT LEVEL R/A DUCT INTO WAGON | 11/20/01 |
| 0601 | USMC RFI #B-041 BOH BASEMENT LEVEL FOUNTAIN ROOM DUCTS | 10/31/01 |
| 0602 | USMC RFI # B-040, BOH BASEMENT LEVEL DUCT HEIGHT CONFLICTS | 11/16/01 |
| 0603 | USMC RFI # C-040, CH BASEMENT LEVEL STRUC. BEAM SIZE | 10/30/01 |
| 0604 | USMC RFI # C-041, CH BASEMENT LEVEL MISSING FSD NEAR ELEV MACH | 11/05/01 |
| 0605 | Location 1-PC Pile Cap @ W/62 & W/N | 10/26/01 |
| 0606 | Pile Cap Locations | 11/02/01 |
| 0607 | Conflicts with Grid Lines W/BB & W/CC | 11/06/01 |
| 0608 | Dimensions between Grid Lines W/BB & W/NN | 11/13/01 |
| 0609 | Location of Grid Lines W/0.05 & W/1.5 | 11/06/01 |

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| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 0610 | Structural & Architectural Detail Revisions for Powered Horizontal Sliding Doors | 11/21/01 |
| 0610.R1 | PACB-0610.R1 / Final Structural & Architectural Detail Revisions for Powered | 02/04/02 |
| 0610.R2 | PACB-0610.R2 / Extension of added W10 | 02/27/02 |
| 0611 | Conversion Factor of Steel Connections | 11/08/01 |
| 0612 | Truss Axial Loads | 11/11/01 |
| 0613 | Former Sears Building tunnel width | 11/11/01 |
| 0614 | Former Sears Building tunnel North wall | 11/11/01 |
| 0615 | Cast Stone Feature (Molding) Dimension Verification. | 11/05/01 |
| 0616 | Joint Dimension at Cast-Stone / Stone Molding Verification. | 11/05/01 |
| 0617 | Truss Chord Splices & Axial Loads | 11/11/01 |
| 0618 | Wind Truss Member Connections | 11/05/01 |
| 0619 | Wind Truss Design Loads | 11/05/01 |
| 0620 | Bearing Type Connections | 10/30/01 |
| 0621 | Wind Trusses Connections | 11/05/01 |
| 0622 | Concert Hall Truss at Line W-6.0 | 11/11/01 |
| 0623 | Former Sears Building existing foundation caps | 11/05/01 |
| 0624 | Former Sears Building metal angles at tie beams | 11/11/01 |
| 0625 | Former Sears Building 2nd fl elevations | 11/05/01 |
| 0626 | Augercast Pile Conflicts | 10/30/01 |
| 0627 | Former Sears Building, columns C-1,C-2 & C-3 height | 11/05/01 |
| 0628 | Augercast Pile Conflicts | 10/30/01 |
| 0629 | Augercast Pile Conflicts | 10/30/01 |
| 0630 | Augercast Pile Conflicts | 10/30/01 |
| 0631 | Augercast Pile Conflicts | 10/30/01 |
| 0632 | Augercast Pile Conflicts | 10/30/01 |
| 0633 | Augercast Pile Conflicts | 10/30/01 |
| 0634 | Concert Hall Truss at Line W-6.0 | 11/05/01 |
| 0635 | Eccentric Connection Point. | 01/02/02 |
| 0636 | Dimension Clarification | 11/12/01 |
| 0637 | Typical Base Plates | 10/30/01 |
| 0638 | Box Tier Level - Clarifications | 11/05/01 |
| 0639 | Box Tier Level - Clarifications | 11/14/01 |
| 0640 | Orchestra Level - Beam Size. | 10/30/01 |
| 0641 | Box Tier Level - Beam Clarifications | 11/19/01 |
| 0642 | Concert Hall - Beam Shape Verification | 11/05/01 |
| 0643 | Concert Hall - Clarification / detail 12 on C-S8.01 | 11/11/01 |
| 0644 | Column Schedule - Clarifications | 11/07/01 |
| 0645 | Column Schedule Clarification | 10/30/01 |
| 0646 | USMC RFI#C-042 CH Basement Level S/A & R/A Ducts South of Elev. #2 | 11/09/01 |
| 0647 | Wind Bracing - WT-19 / Clarifications | 11/07/01 |
| 0648 | Column Orientation Clarification | 10/30/01 |
| 0649 | USMC RFI#C-043;CH Basement Level WMS Duct at Soffit | 11/12/01 |
| 0650 | USMC RFI#C-044;CH Basement Level | 11/12/01 |
| 0651 | USMC RFI# C-045 CH Basement | 11/02/01 |
| 0652 | USMC RFI #C-046 Orchestra Level Struct Beam Location | 11/02/01 |
| 0653 | Former Sears Building rebar clarification at the 2nd fl | 11/11/01 |
| 0654 | USMC RFI #C-047 Orchestra Level Struct Beam Location | 11/06/01 |
| 0655 | USMC RFI #C-048 Orchestra Level Struct Beam Location | 11/06/01 |
| 0656 | USMC RFI #C-049 BASEMENT CONC ENCASE BEAM | 11/02/01 |
| 0657 | Column Schedule / Base Plates Clarifications | 11/02/01 |
| 0658 | Column Schedule / Conversion Table Clarifications | 11/05/01 |
| 0659 | Column Schedule Clarification | 11/19/01 |
| 0660 | Third Tier Level - WT18 Clarifications | 11/05/01 |
| 0661 | Wind Bracing @ WT16 Clarifications | 11/07/01 |
| 0662 | Wind Bracing Dimensions & Elevation Clarifications | 11/26/01 |
| 0663 | USMC RFI#C-050;CH Basement Orchestra Plenum | 12/17/01 |
| 0664 | USMC RFI#C-052;CH Basement Duct Conflict with Chase | 12/12/01 |
| 0664.R1 | USMC RFI#C-052R;CH Basement Duct Conflict with Chase | 02/22/02 |
| 0665 | Location of piles | 11/30/01 |
| 0666 | USMC RFI#C-053;CH Basement Duct Conflict with Chase at Room C-1097 | 12/03/01 |
| 0667 | USMC RFI# B-042;B/OH Basement Level Ducts to Sound & Light Rooms | 11/20/01 |
| 0667.R1 | USMC B-0042.R1 / (MEP B-103, B-104) BOH Basement Level Ducts to Sound | 01/02/03 |

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| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 0668 | CVN Testing Requirement | 11/05/01 |
| 0669 | Concert Hall Truss Chord Members Clarifications | 11/07/01 |
| 0670 | Truss T2 & T3 - Load Capacity Clarification | 11/08/01 |
| 0671 | Longitudinal Truss Clarification | 11/07/01 |
| 0672 | Longitudinal Truss @ W-23 Clarification | 11/13/01 |
| 0673 | Orchestra Level - Dimension Clarifications | 11/16/01 |
| 0674 | Orchestra Level - Dimension Clarification | 11/11/01 |
| 0675 | Orchestra Level - Dimension Clarifications | 11/16/01 |
| 0676 | Orchestra Level - Dimension & Size Member Clarifications | 11/16/01 |
| 0677 | Column Orientation Clarification | 11/11/01 |
| 0678 | Column Orientation Clarification | 11/13/01 |
| 0679 | ADF-007 Column Orientation Clarification | 11/13/01 |
| 0680 | Soil treatment | 11/26/01 |
| 0681 | ADF-5013 Truss Elevation Clarification / Line W-6.0 | 11/13/01 |
| 0682 | ADF-5014 - Truss Elevation Clarification / Line W-8.6 | 11/13/01 |
| 0683 | ADF-5015 - Truss Elevation Clarification / Line W-11 | 11/13/01 |
| 0684 | ADF-5016 - Truss Elevation Clarification / Line W-13 | 11/13/01 |
| 0685 | ADF-5017 - Truss Elevation Clarification / Line W-15 | 11/13/01 |
| 0686 | ADF-5018 - Truss Elevation Clarification / Line W-19.4 | 11/13/01 |
| 0687 | USMC RFI#B-043 BOH,Basement Level Fountain Rm Ducts | 11/13/01 |
| 0688 | ADF-5019 - Truss @ Line W-11 / Clarifications | 11/13/01 |
| 0689 | ADF-008 - Column Schedule Clarifications | 11/30/01 |
| 0690 | ADF-0009 - Box Tier Level / Dimension Clarifications | 01/07/02 |
| 0690.R1 | ADF-0009 - Box Tier Level / Dimension Clarifications | 03/20/02 |
| 0690.R2 | ADF-0009.R1 / Slab opening Size | 04/26/02 |
| 0691 | USMC RFI#B-044 BOH Viewing Room Chase Conflict | 11/09/01 |
| 0691.R1 | USMC RFI#B-044R BOH Viewing Room Chase Conflict | 06/17/02 |
| 0692 | USMC RFI #B-046 BOH Basement Level R/A Mushroom Conflicts | 11/13/01 |
| 0693 | USMC RFI #C-054 CH Basement Level R/A Duct Conn to Column | 11/12/01 |
| 0694 | USMC RFI# B-045;B/O H, Orch. Level | 11/16/01 |
| 0695 | USMC RFI#B-047 BOH Orchestra Level FSD Locations at Sales / Telemarketing | 11/13/01 |
| 0696 | ADF-1026 / Orch. Level - Temporary Columns | 11/27/01 |
| 0697 | ADF-1027 / Box Tier Level - Dimension Clarifications | 01/08/02 |
| 0697.R1 | USMC CH Clarification of openings at Box Tier Level | 04/04/02 |
| 0697.R2 | USMC CH Clarification of openings at Box Tier Level | 05/13/02 |
| 0698 | Location of piles | 12/03/01 |
| 0698R1 | Location of piles | 01/14/02 |
| 0699 | ADF-0017 - Box Tier Level Clarifications | 12/01/01 |
| 0700 | ADF-018 - Column Schedule - Member Size Clarification | 12/01/01 |
| 0701 | ADF-019 - Box Tier Level / Dimension Clarifications | 11/27/01 |
| 0702 | ADF-020 - Beam Size Clarification / Intermediate Level | 12/01/01 |
| 0703 | ADF-021 - Box Tier Level / Dimension Clarifications | 01/07/02 |
| 0704 | ADF-022 - Box Tier Level / Dimension Clarifications | 01/07/02 |
| 0705 | ADF-023 - Box Tier Level / Dimension Clarifications | 01/07/02 |
| 0706 | ADF-0024 - Column Size Clarifications | 12/01/01 |
| 0706.R1 | ADF-0024.R1 - Column Elevation Clarifications | 02/27/02 |
| 0706.R2 | ADF-0024.R2 - Column Elevation Clarifications | 03/15/02 |
| 0707 | ADF-1028 / Second Tier Level Clarifications | 11/26/01 |
| 0708 | ADF-1029 / Second Tier Level Clarifications | 01/07/02 |
| 0709 | ADF-1030 / Second Tier Level Clarifications | 12/02/01 |
| 0710 | ADF-1031 / Base Plate Clarifications | 11/27/01 |
| 0711 | ADF-1032 / Second Tier Level - Dimension Clarifications | 12/02/01 |
| 0712 | ADF-1033 / 8" Pipe Column Clarifications | 12/31/01 |
| 0713 | Stone detail at CMU opening - Clarification | 11/15/01 |
| 0714 | ADF-1034 / Second Tier Level - W30x108 Conflict | 12/07/01 |
| 0715 | ADF-1035 / Base Plate Clarifications | 11/27/01 |
| 0716 | Clarification on Round Columns Covers and Column Schedule | 11/15/01 |
| 0717 | Flagpole and Light Fixture connections details clarification. | 11/26/01 |
| 0717.R1 | Flagpole connections details clarification. | 08/05/03 |
| 0718 | Half Column Location Clarification - Concert Hall | 01/06/02 |
| 0719 | USMC RFI #C-038R Clarification to RFI #593 Structural Dimensions Basement | 11/27/01 |
| 0719R | USMC RFI #C-038R Clarification to RFI #593 Structural Dimensions Basement | 01/16/02 |

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|---|---|---|
| 0720 | ADF-025 / Member Size Clarifications - Intermediate Level | 12/19/01 |
| 0721 | Clarification on dimensions at the structure over the colonnade columns. | 01/06/02 |
| 0722 | Mock-up drawings comments clarification (CPA's memo dated 10/24/01) | 11/26/01 |
| 0723 | Elevator Motor Horsepower and Emergency Sequencing | 11/16/01 |
| 0724 | ADF-026 / Member Size Clarifications - Third Tier Level | 11/16/01 |
| 0725 | ADF-027 / Member Size Clarifications - Fourth Tier Level | 11/27/01 |
| 0726 | ADF-028 / Member Size Clarifications - Second Tier Level | 12/20/01 |
| 0727 | ADF-029 / Member Size Clarifications - Third Tier Level | 11/26/01 |
| 0728 | ADF-030 / Member Size Clarifications - Second Tier Level | 11/16/01 |
| 0729 | ADF-0031 / Member Size Clarifications - Box Tier Level | 11/16/01 |
| 0730 | ADF-1036 / Additional Clarification - Base Plates | 11/27/01 |
| 0731 | ADF-1037 / Second Tier Level - Clarifications | 01/04/02 |
| 0732 | ADF-1038 / Typical Base Plate @ Elevator Shaft | 01/01/02 |
| 0733 | ADF-1039 / Column Schedule - Base Plate Clarification | 01/03/02 |
| 0734 | Gas Service for Sears Building | 12/12/01 |
| 0735 | ADF-4001 / Roof Truss Clarifications - Sector 1-B | 12/03/01 |
| 0736 | ADF-4002 / Round Pipe Clarifications | 01/19/02 |
| 0737 | ADF-4003 / Round Pipe Clarifications | 01/19/02 |
| 0738 | USMC RFI #B-053 R/A Shaft from Main Hall | 01/02/02 |
| 0739 | BOH Smoke Zones Clarifications | 12/11/01 |
| 0739.R1 | BOH Smoke Zones Clarifications | 12/26/01 |
| 0740 | ADF- 034 / Member Size Clarifications | 11/27/01 |
| 0741 | ADF- 035 / Member Size Clarifications - Orch. Level | 11/27/01 |
| 0742 | ADF- 036 / Member Size Clarifications - Orch. Level | 12/01/01 |
| 0743 | ADF- 037 / Member Size Clarifications - Orch. Level | 12/01/01 |
| 0744 | ADF- 038 / Member Size Clarifications - Truss # 7 | 12/01/01 |
| 0745 | TITAN-0018 / Location of soffit lines referenced to grid lines N/A & N/6 - NW | 01/17/02 |
| 0748 | ADF- 1043 / Curtain Wall Connection Clarifications | 01/16/02 |
| 0749 | ADF- 1044 / Catwalk Level - Member Size & Dimen. Clarifications | 01/07/02 |
| 0750 | ADF- 1046 / Catwalk Level - Member Size & Dimen. Clarifications | 01/08/02 |
| 0751 | ADF- 039 / Fourth Tier Level - Member Size Clarifications | 12/02/01 |
| 0752 | ADF- 040 / Truss # 6 - Member Size Clarification | 12/02/01 |
| 0753 | ADF- 042 / Fourth Tier Level - Clarifications | 02/11/02 |
| 0754 | ADF- 043 / Low Roof - Member Size Clarification | 01/12/02 |
| 0755 | ADF- 044 / Studio Theatre - Dimension Clarifications | 01/18/02 |
| 0756 | ADF- 045 / Studio Theatre - Elevation Clarifications | 12/02/01 |
| 0757 | ADF- 046 / Studio Theatre - Elevation Clarifications | 12/21/01 |
| 0758 | USMC RFI #C-034 CH Box Tier S/A duct at Dressing Rm #C2039 | 12/17/01 |
| 0758.R1 | USMC RFI #C-034 CH Box Tier S/A duct at Dressing Rm #C2039 | 02/12/02 |
| 0759 | ADF- 049 / Truss #8 & #10 - Member Size Clarifications | 12/02/01 |
| 0759.R1 | ADF-0049.R1 / Truss #8 - Member Size Clarifications | 04/09/02 |
| 0760 | ADF- 050 / Second Tier Level - Member Size Clarifications | 12/03/01 |
| 0761 | ADF- 051 / Truss Elevation & Dimension Clarifications | 01/08/02 |
| 0762 | ADF- 052 / Truss 8 & 9 - Column Location & Alignment Clarification | 12/13/01 |
| 0763 | ADF- 053 / Truss Elevation & Dimension Clarifications | 01/08/02 |
| 0764 | ADF- 1048 / Catwalk Level - General Clarifications | 01/17/02 |
| 0765 | ADF- 1049 / Column Schedule Clarifications | 01/16/02 |
| 0766 | ADF- 1050 / Catwalk Level - Dimension Clarifications | 01/07/02 |
| 0767 | ADF- 1051 / Box Tier Level - Member Size Clarifications | 01/17/02 |
| 0768 | HIN-0001 / Dimensional conflicts with Ballet/Opera NE and BR grid lines | 12/10/01 |
| 0769 | HIN-0002 / Ballet/Opera window wall arrangement b/t grid lines N/H & N/K | 12/10/01 |
| 0770 | HIN-0003 / Ballet/Opera window flat vs. rounded profile snap-on trim | 12/03/01 |
| 0771 | ADF- 4004 / Conflicting Inf. RFI 363 & 636 - Clarification | 01/04/02 |
| 0772 | Orchestra Level Pilaster Widths – Ballet/Opera House | 12/10/01 |
| 0773 | ADF- 5021 / Connection Design Loads for Wind Trusses | 01/12/02 |
| 0774 | ADF- 054 / Column Schedule - Clarifications | 12/02/01 |
| 0775 | ADF- 055 / Truss Elevation & Dimension Clarifications | 01/07/02 |
| 0776 | ADF- 056 / Truss #8 & #9 - Clarifications | 12/21/01 |
| 0777 | ADF- 1040 / Air Shaft Column Elevation - Clarifications | 01/08/02 |
| 0777.R1 | ADF- 1040.R1 / Dimension Clarification - Air Shaft Slot | 03/05/02 |
| 0778 | ADF- 1042 / Second Tier Level - Clarifications | 01/18/02 |
| 0779 | ADF- 5020 / Addt. Clarification to RFI # 618 [5003] | 01/22/02 |

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|---|---|---|
| 0780 | ADF- 041 / Low Roof Level - Member Size Clarification | 12/17/01 |
| 0781 | ADF- 1045 / Canopy Details Clarifications | 01/08/02 |
| 0782 | Disposal Wells | 01/08/02 |
| 0783 | ADF- 1041 / Orchestra Level - Tapered Beam Clarifications | 12/19/01 |
| 0784 | ADF- 010.1 / ADF B-GEO-B1 drwg - Geometry Clarifications | 12/17/01 |
| 0784.R1 | ADF-0010.R2 / Dwg. B-GEO-B1 | 02/12/02 |
| 0785 | ADF- 011 / ADF B-GEO-B3 drwg - Geometry Clarifications | 12/17/01 |
| 0785.R1 | ADF-0011.R1 / Dwg. B-GEO-B3 | 02/12/02 |
| 0786 | ADF- 012 / ADF B-GEO-B1A drwg - Geometry Clarifications | 12/17/01 |
| 0786.R1 | ADF-0012.R1 / Dwg. B-GEO-B1A | 02/12/02 |
| 0787 | ADF- 013 / ADF B-GEO-B1ABdrwg - Geometry Clarifications | 12/17/01 |
| 0788 | ADF- 014 / ADF B-GEO-B2 drwg - Geometry Clarifications | 12/21/01 |
| 0788.R1 | ADF-0014.R1 / Dwg. B-GEO-B2 | 02/12/02 |
| 0789 | ADF- 015 / ADF B-GEO-B5 drwg - Geometry Clarifications | 01/09/02 |
| 0789.R1 | ADF-0015.R1 / Dwg. B-GEO-B5 | 02/12/02 |
| 0790 | ADF- 016 / ADF B-GEO-B6 drwg - Geometry Clarifications | 01/09/02 |
| 0790.R1 | ADF-0016.R1 / Dwg. B-GEO-B6 | 02/12/02 |
| 0791 | ADF- 032 / ADF B-GEO-B7 drwg - Geometry Clarifications | 12/18/01 |
| 0791.R1 | ADF-0032.R1 / Dwg. B-GEO-B7 | 02/12/02 |
| 0792 | ADF- 033 / ADF B-GEO-B4 drwg - Geometry Clarifications | 01/09/02 |
| 0792.R1 | ADF-033.R1/Exceptions to Comments from A/E on RFI 0792 | 02/12/02 |
| 0793 | Distance between arched grid lines - Concert Hall | 01/21/02 |
| 0794 | USMC RFI#B-051 BOH Orchestra Level S/A Ducts from Sears Building into | 02/06/02 |
| 0794.R1 | USMC RFI#B-051 BOH Orchestra Level S/A Ducts from Sears Building into | 02/11/02 |
| 0795 | Dimensions and details clarifications at Marquee – Ballet/Opera House | 12/17/01 |
| 0796 | ADF- 1022 / ADF C-GEO-C1 drwg - Geometry Clarifications | 12/18/01 |
| 0797 | ADF- 1023 / ADF C-GEO-C2 drwg - Geometry Clarifications | 12/22/01 |
| 0798 | ADF- 1024 / ADF C-GEO-C4 drwg - Geometry Clarifications | 01/09/02 |
| 0798.1 | ADF-1024.1/Dimension Clarification | 02/06/02 |
| 0799 | ADF - 1025 / ADF C-GEO-C5 DWG - Geometry Classification | 01/09/02 |
| 0800 | ADF- 1064 / ADF C-GEO-C1A drwg - Geometry Clarifications | 12/18/01 |
| 0801 | ADF- 1065 / ADF C-GEO-C1B drwg - Geometry Clarifications | 12/18/01 |
| 0802 | Concert Hall Building Layout | 12/04/01 |
| 0803 | ADF- 057 / Roof Truss - Clarifications | 01/08/02 |
| 0804 | ADF- 058 / Column Schedule - Member Size Clarification | 12/17/01 |
| 0805 | ADF- 060 / | 12/17/01 |
| 0806 | ADF- 061 / Second Tier Level - Member Size Clarification | 12/17/01 |
| 0807 | ADF- 061 / Second Tier Level - Member Size Clarification | 12/17/01 |
| 0808 | ADF- 063 / Truss #23 & #26 Clarifications | 12/17/01 |
| 0809 | ADF- 064 / Truss #14 & #22 Clarifications | 12/17/01 |
| 0810 | ADF- 065 / Light Gallery - Member Size Clarification | 12/17/01 |
| 0811 | Clarification on Column designation/type at Concert Hall Orchestra Level at 10" | 11/27/01 |
| 0812 | Clarification on column location and designation at Concert Hall Orchestra Level | 11/27/01 |
| 0813 | Orchestra Level Conner Columns Location - Concert Hall | 11/27/01 |
| 0814 | Clarification on Concrete Wall and Stone Dimensions. | 02/19/02 |
| 0815 | Carpeting | 12/07/01 |
| 0816 | ADF- 5022 / Truss Line W-6.0 - Clarifications | 12/29/01 |
| 0817 | ADF- 5023 / Truss Line W-8.6 - Clarifications | 12/29/01 |
| 0818 | ADF- 5024 / Truss Line W-11 - Clarifications | 12/29/01 |
| 0819 | ADF- 5025 / Truss Line W-13 - Clarifications | 12/29/01 |
| 0820 | ADF- 5026 / Truss Line W-15 - Clarifications | 12/29/01 |
| 0821 | ADF- 5027 / Truss Line W-17 - Clarifications | 12/29/01 |
| 0822 | ADF- 5028 / Truss Line W-19 - Clarifications | 12/29/01 |
| 0823 | ADF- 5029 / Truss Line W-19.4 - Clarifications | 12/29/01 |
| 0824 | ADF- 5030 / Truss Line W-23 - Clarifications | 12/29/01 |
| 0825 | Site Utilities | 12/20/01 |
| 0826 | Site Utilities | 12/10/01 |
| 0827 | Diameter and location of steel columns at walls intersections. | 12/18/01 |
| 0828 | Orchestra Level Southwest Entrance Clarifications on Dimensions for the Cavity | 01/17/02 |
| 0829 | ADF-RFI #085- Beams at acoustic/expansion joint | 12/05/01 |
| 0830 | S.O.G. Demolition | 12/16/01 |
| 0831 | ADF- 1047 / Drawings B-S2.16, B-A2.13 and B-A2.25 - Access Opening at the | 01/22/02 |

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|---|---|---|
| 0832 | ADF- 1052 / Roof 2 - Framing Plan Clarifications | 12/19/01 |
| 0833 | ADF- 1053 / Catwalk Level - Dimension Clarifications | 01/08/02 |
| 0834 | ADF- 1054 / Box Tier Level Clarifications | 01/17/02 |
| 0835 | ADF- 1055 / Third Tier Level Clarifications | 01/08/02 |
| 0836 | ADF- 066 / Box Tier Level - Memebr Size Clarifications | 01/16/02 |
| 0837 | Radius and Center Points Clarification | 12/19/01 |
| 0838 | W40 x 244 LRFD Book | 12/15/01 |
| 0839 | ADF-5054/ Drawing B S2.16 beam size | 12/15/01 |
| 0840 | ADF-5056 / Drawing B-S2.19 Top Bracing Elevation | 12/14/01 |
| 0841 | ADF-5057 / Drawing B-S2.12 Wind Girders | 12/14/01 |
| 0842 | ADF-6002 / Drawing C-S2.08 2nd Tier Level Framing | 01/01/02 |
| 0843 | ADF-69 / Member Size Replacement for W40x244 | 12/19/01 |
| 0844 | Member Size Replacement for W8x26 | 12/19/01 |
| 0845 | ADF-0071/Trusses | 01/08/02 |
| 0845.R1 | ADF-0071.R1/Trusses | 04/23/02 |
| 0846 | ADF-1056 / Drawing C-S2.08 2nd Tier level Slab Openings | 01/25/02 |
| 0847 | Drawing C-S7.01 Typical Details | 01/07/02 |
| 0848 | ADF-1058 / Catwalk and Precast Ceiling Framing Beam Sizes | 01/04/02 |
| 0849 | ADF-1059 / Catwalk and precast ceiling framing beam sizes | 12/21/01 |
| 0850 | Drawing C-GEO.08 and C-S2.05 Geometry Box Tier Level | 01/07/02 |
| 0851 | USMC B-0050 Confirm Duct Routing | 12/26/01 |
| 0852 | USMC B-0052 Relocate Grilles | 02/27/02 |
| 0853 | USMC B-0054 Smoke Damper Installation | 02/06/02 |
| 0853.r1 | USMC B-0054 Smoke Damper Installation | 06/19/02 |
| 0854 | USMC B-0055 Ceiling conflicts at Box Tier Level | 01/13/02 |
| 0855 | USMC C-0056 Duct Dimensions at Orchestra Level Slab | 01/18/02 |
| 0856 | Steel Structure at Marquee Clarification Ballet/Opera | 12/14/01 |
| 0857 | ADF-5031 / Truss Rotation | 12/15/01 |
| 0858 | Clarification on steel col at SW/1-SW/H Concert Hall | 12/19/01 |
| 0859 | ADF-5032 / Trust Rotation Truss #2 Clarifications | 12/15/01 |
| 0860 | ADF-5033 / Truss Rotation #3 Clarifications | 12/15/01 |
| 0861 | ADF-5034 / Truss Rotation Truss #4 Clarifications | 12/15/01 |
| 0862 | ADF-5035 / Truss Rotation Truss #5 Clarifications | 12/15/01 |
| 0863 | ADF-5036 / Truss #6 Rotation Clarification | 01/07/02 |
| 0864 | ADF-5037 / Truss #7 Rotation Clarifications | 12/15/01 |
| 0865 | Truss #8 Rotation Clarification | 12/15/01 |
| 0866 | ADF-5039 / Truss #11 Rotation Clarification | 12/15/01 |
| 0867 | ADF-5040 / Truss #10 Rotation Clarification | 12/15/01 |
| 0868 | ADF-5041 / Truss #15 Rotation Clarifications | 12/15/01 |
| 0869 | ADF-5042 / Truss #20 Rotation Clarification | 12/15/01 |
| 0870 | ADF-5043 / Truss Numbers 16 and 18 Rotation Clarifications | 12/15/01 |
| 0871 | USMC C-0057 Chase Clearance at Col NC & Col N/4 and N/5 | 01/18/02 |
| 0872 | ADF-5044 / Truss #17 Rotation Clarification | 12/15/01 |
| 0873 | ADF-5045 / Truss #13 Truss Rotation Clarification | 12/15/01 |
| 0874 | ADF-5046 / Truss #21 rotation Clarification | 12/15/01 |
| 0875 | ADF-5047 / Truss 23 & 26 Rotation Clarification | 12/15/01 |
| 0876 | ADF-5048 / Truss 14 and 22 Rotation Clarification | 12/15/01 |
| 0877 | ADF-5049 / Truss #19 Rotation Clarification | 12/15/01 |
| 0878 | USMC C-0058 Confirm Duct routing | 01/24/02 |
| 0879 | Truss Rotation @ Grid Line NE/9 Clarification | 12/26/01 |
| 0880 | ADF-5051 / Truss Rotation #9 Clarifications | 12/15/01 |
| 0881 | ADF-5052 / Truss #12 Rotation Clarifications | 12/15/01 |
| 0882 | USMC C-0059 Design Intent of Beam Penetrations | 01/27/02 |
| 0883 | USMC C-0060 Tapered Beam Assemblies | 01/17/02 |
| 0884 | USMC C-0061 Conflict Combination Fire/Smoke Dampers | 01/27/02 |
| 0885 | ADF-4006/RFIs 1 through 600 Conflicts | 02/14/02 |
| 0886 | USMC C-0055 Duct Dimensions at col lines W/13 & W/Y.2 | 01/17/02 |
| 0887 | ADF-74 / Beam Size and Dimension Clarification | 12/31/01 |
| 0888 | Beam Size and Dimension Clarification | 01/02/02 |
| 0889 | Beam Size Clarification | 12/20/01 |
| 0890 | Beam Size Clarification | 12/20/01 |
| 0891 | ADF-0080/Dimensions Clarification | 01/17/02 |

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|---|---|---|
| 0891.R1 | ADF-0080.R1/Dimensions Clarification | 02/28/02 |
| 0892 | ADF-081 - Beam Size Clarification | 12/20/01 |
| 0893 | ADF -083 - Beam Size Clarification | 12/15/01 |
| 0894 | USMC C-0062 - Alternate Duct Sizes and Routing | 01/24/02 |
| 0895 | USM - 0056 - Duct Conflict with Reflected Ceiling Plans | 01/04/02 |
| 0895.R1 | USM - 0056 - Duct Conflict with Reflected Ceiling Plans | 05/21/02 |
| 0896 | ADF - 0072 - Drawing B-S2.08 - Beam Size | 12/20/01 |
| 0897 | Possible Duct Conflict with Electrical Equipment Closet | 01/14/02 |
| 0898 | ADF - 0073 - Drawing B-S2.12, B-S6.01 - Structural Members Elevations | 01/08/02 |
| 0899 | ADF - 0073 - Drawing B-S2.12, B-S6.01 - Structural Members Elevations | 11/30/01 |
| 0900 | USMC RFI #B-49 - Conflict of duct size at RM #B2126, Shaft 12, with ceiling | 01/13/02 |
| 0901 | United Sheet Metal - RFI 0059 - Conflict of drawing dimensions for duct size at | 01/13/02 |
| 0902 | USMC B-0059 Conflict of drawing dimensions for duct size at RM 2001. | 02/19/02 |
| 0903 | USMC RFI #0048- Drawing Conflict for ducts between B2.11 and BA3.08, C3 | 01/12/02 |
| 0904 | Removal of Parking Meters / Ballet Opera House | 12/20/01 |
| 0905 | Potential Gas Consumption | 03/21/02 |
| 0906 | USMC C-0030R CH RFI #534 Conflicts in R/A Corridor C10086 | 02/21/02 |
| 0907 | Orchestra Level Northeast Entrance Location - Concert Hall | 12/04/01 |
| 0908 | Dimension Discrepancies for Grid Lines/Location of Deep Well Structures | 12/10/01 |
| 0909 | Typical Window Openings SE Orchestra Level - Concert Hall | 02/08/02 |
| 0910 | Top of Moldings Elevations | 01/17/02 |
| 0911 | ADF -4009 - Ballet/ Opera -ADF letter ADF-PACB_BB4- Slab Depressions | 12/29/01 |
| 0912 | ADF #0047- Access openings in Studio Theatre | 02/20/02 |
| 0913 | ADF #048-1 - Openings for Floor and Roof Hatches | 01/14/02 |
| 0913.R1 | ADF-0048.R1/Access Hatch Clarifications | 03/27/02 |
| 0914 | ADF #4008 - Ballet Opera - Trusses #24 and 25 | 12/26/01 |
| 0915 | Grid Spacing Discrepancies | 01/23/02 |
| 0916 | Face of Wall at Grid Line | 01/24/02 |
| 0917 | Door Location - Concert Hall, Orchestra Level, Back-of-House | 12/10/01 |
| 0918 | ADF-6004 - C-S2.08 Reaction Forces | 12/29/01 |
| 0919 | ADF #6003 - C-S2.10a Shear Connection | 12/19/01 |
| 0920 | ADF #6000 - C-S2.05 Concert Hall- Reaction Forces | 12/19/01 |
| 0921 | ADF #6001 - Concert Hall- C-S2.05 Corner SEC/W2 | 12/19/01 |
| 0922 | USMC RFI #B-010R-R Fire Smoke Dampers on 1-Hr Walls | 02/14/02 |
| 0923 | ADF #004.1 - Ballet/ Opera- B-S2.02 - Beam Size | 12/21/01 |
| 0924 | Orchestra Level Steel and Concrete Column Clarification - B/O House | 01/06/02 |
| 0925 | ADF RFI #085- Beams at acoustic/expansion joints | 12/26/01 |
| 0926 | Grid Spacing Contradictions - Concert Hall | 01/22/02 |
| 0927 | Radius Center Point Clarification - Concert Hall | 01/23/02 |
| 0928 | Grid Spacing Discrepancy - Concert Hall | 01/22/02 |
| 0929 | Column Covers Location Clarification - Concert Hall | 01/18/02 |
| 0930 | Column Cover Locations - Concert Hall | 02/21/02 |
| 0930R1 | TIS_0047 / Column Cover Locations - Concert Hall | 04/05/02 |
| 0931 | Location for Grid Lines SE/C and S/4 - Concert Hall | 02/08/02 |
| 0932 | Clarification on Grid Lines Name (SE/A or SE/B) - Concert Hall | 01/18/02 |
| 0933 | Center Point Location - Concert Hall | 12/07/01 |
| 0934 | Radius to Exterior Face of Mullion - Concert Hall | 12/06/01 |
| 0935 | Grid Line Location - Concert Hall | 12/06/01 |
| 0936 | ADF-0096 / B-S2.05 - Dimension Clarification | 01/08/02 |
| 0937 | ADF RFI #095 / B-S2.04, B-A4.57 - Ballet Opera - Box Tier - Details for Beam | 12/28/01 |
| 0938 | ADF RFI #093 / B-S7.02, B-A6.71 - Ballet Opera - Typical Section at Elevator | 12/21/01 |
| 0939 | ADF-0092 / B-S2.03 - Ballet Opera - Elevator No. 4 - Northern Shear walls | 01/08/02 |
| 0940 | Grid Line Location - Ballet Opera House | 12/10/01 |
| 0941 | ADF-0100 / Deck Support at recessed Mechanical Slab | 01/24/02 |
| 0942 | ADF RFI #101 - Beam Size Clarification | 12/28/01 |
| 0942.R1 | ADF-0101.R1/ - Beam Size Clarification | 03/08/02 |
| 0943 | ADF RFI #103 - Beam Location | 12/28/01 |
| 0944 | ADF RFI #104 - Beam Size Clarification | 12/28/01 |
| 0945 | ADF RFI#105 - Column Orientation | 12/29/01 |
| 0946 | Clarification on the application of rigid insulation at the Sears Building foudation. | 12/30/01 |
| 0947 | ADF RFI #102 - Elevator #5 Beams at Box Tier Level | 01/04/02 |
| 0948 | ADF RFI#68 - Member Size Clarification | 12/14/01 |

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|---|---|---|
| 0949 | ADF RFI #76 - Elevation Clarification | 12/21/01 |
| 0950 | ADF RFI #077 - Column Splice Location | 12/28/01 |
| 0951 | ADF RFI #097 - Column Orientation | 12/20/01 |
| 0952 | ADF RFI #067 - Column Orientation | 12/15/01 |
| 0953 | ADF RFI #099 - Slab Elevations | 12/20/01 |
| 0954 | ADF RFI #094 - Elevator No. 3 - Box Tier & 2nd Tier - Beams | 01/14/02 |
| 0955 | ADF RFI #028 Rev. 1 - 2nd Tier Level - Beam Size | 12/29/01 |
| 0956 | ADF RFI #082 - Roof 3 - Tube Steel Thickness | 01/04/02 |
| 0957 | ADF RFI #084 - Concrete Encasement for Internal Columns | 01/12/02 |
| 0958 | ADF-1070 / Beam Size Clarification | 12/11/01 |
| 0959 | ADF- 1060 / Third Tier Level Clarifications | 12/21/01 |
| 0960 | ADF-1071 - Symbol Clarification | 12/29/01 |
| 0962 | ADF- 1061 / Box Tier Level Clarifications | 01/04/02 |
| 0963 | ADF-1072 / Column Clarification | 01/02/02 |
| 0964 | ADF- 1062 / Box Tier Level - Slab Edge Clarifications | 01/04/02 |
| 0965 | ADF- 1063 / Precast Ceiling Clarifications | 01/04/02 |
| 0966 | ADF-1073 | 01/02/02 |
| 0967 | ADF-6006 / Beam Size Clarification | 12/29/01 |
| 0968 | ADF-6007 / Beam size substitution | 12/29/01 |
| 0969 | ADF- 1066 / Attic Level Clarifications | 01/07/02 |
| 0970 | ADF- 1067 / Roof 2 - Dimension & Elevation Clarifications | 01/08/02 |
| 0971 | ADF- 1068 / Conversion Table | 01/08/02 |
| 0972 | ADF- 1069 / Third Tier Level - Dimension & Beam Clarifications | 01/25/02 |
| 0973 | ADF- 086 - Beams Located Between Stairwells and Elevator Shafts | 01/19/02 |
| 0974 | ADF- 087 - Beams around stairwells and shaft walls | 01/19/02 |
| 0975 | ADF- 001.1 - Slab Locations - Drawing B-A6.59 | 12/29/01 |
| 0976 | ADF-0108/Ballet Opera - Trusses - General Questions | 01/03/02 |
| 0976.R1 | ADF-0108.R1/Ballet Opera - Trusses - General Questions | 04/08/02 |
| 0977 | ADF - 091 - Ballet Opera - Structural Drawing B-S2.03 - General Note 3 | 12/19/01 |
| 0978 | ADF-1077 - Beam /Base Plate Size Clarification | 12/29/01 |
| 0979 | ADF-1079 - Beam Opening Reinforcement | 12/29/01 |
| 0980 | ADF-1078 - Column Size Clarification | 12/29/01 |
| 0981 | ADF-1074 - Roof Geometry | 01/09/02 |
| 0981.1 | ADF-1074.1/Roof Geometry | 03/28/02 |
| 0981.R2 | ADF-1074.2/Roof Geometry Elevation of Precast | 05/07/02 |
| 0982 | ADF-1075 - Truss on Line 8.6 | 01/08/02 |
| 0982.1 | ADF-1075.1/Truss Review | 02/28/02 |
| 0983 | Concert Hall Grade Beams | 01/18/02 |
| 0984 | ADF-1076 - Truss on line 11 | 01/08/02 |
| 0984.1 | ADF-1076.1/Truss Review | 02/28/02 |
| 0985 | ADF-1080 - Box Tier Level | 01/04/02 |
| 0986 | ADF-089 - Truss #8 Dimension Clarification | 03/01/02 |
| 0987 | ADF-090 - Beam Location at Stair #3 | 01/19/02 |
| 0988 | ADF-098 - Wind Girder Beams | 03/14/02 |
| 0989 | Wall Height Along Grid Line N/F | 01/24/02 |
| 0990 | ADF-1026.R1 - Temporary Columns | 12/29/01 |
| 0991 | ADF-1036.R1 - Anchor Bolts | 12/29/01 |
| 0992 | ADF-106 - Elevation Clarification | 01/14/02 |
| 0993 | ADF-107 - Elevation Clarification | 01/18/02 |
| 0993.R1 | ADF-0107.R1 / Elevation Clarification | 04/25/02 |
| 0994 | ADF-110 - Base Plate Detail | 01/07/02 |
| 0995 | Laboratory and Visual Stone Mock-up Confirmation | 12/16/01 |
| 0996 | ADF-1019.R1 - Dimension Clarification | 01/08/02 |
| 0997 | USMC RFI # C-063 CH Orchestra Level Duct Conflict with VAV | 01/14/02 |
| 0998 | USMC RFI # C-064 CH Orchestra Level FSD Clarification | 01/14/02 |
| 0999 | USMC RFI # C-065 CH Orchestra Level FSD Clarification | 01/22/02 |
| 1000 | USMC RFI # C-066 CH Orchestra Level FSD Clarification | 12/25/01 |
| 1001 | USMC RFI # C-067 CH Orchestra Level FSD Clarification | 12/29/01 |
| 1002 | USMC RFI # C-068 CH Orchestra Level FSD Clarification | 12/29/01 |
| 1003 | USMC RFI # C-069 CH Orchestra Level FSD Clarification | 12/29/01 |
| 1004 | USMC RFI # C-070 CH Orchestra Level Elbow Modification | 01/31/02 |
| 1005 | USMC RFI # B-060 BOH Orch. Level Duct Conflict Near Sears | 12/26/01 |

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|---|---|---|
| 1006 | USMC RFI # B-061 BOH Orch. Level Duct Conflict Sound/ Light Rooms | 02/14/02 |
| 1007 | Backfill at Contaminated Excavation | 02/04/02 |
| 1008 | ADF-8000 / Geometry | 02/21/02 |
| 1009 | USMC RFI # C-071 CH Orch. Level | 02/14/02 |
| 1010 | USMC RFI # C-072 CH Orch. Level Hatching Clarification | 02/06/02 |
| 1011 | USMC RFI # C-073 CH Orch. Level FSD Clarification | 02/15/02 |
| 1012 | ADF-8001 / Geometry | 02/20/02 |
| 1013 | USMC RFI # C-074 CH Orch. Level Smoke Zone Clarification | 02/08/02 |
| 1014 | USMC RFI # C-075 CH Orch. Level Kitchen Air Devices Clarification | 02/15/02 |
| 1015 | USMC RFI # C-076 CH Orch. Level R/A Ducts from Choir Riser | 01/25/02 |
| 1016 | ADF-8002 / Dimension Clarification | 01/15/02 |
| 1016.R1 | ADF-8002.R1 / Dimension Clarification | 04/02/02 |
| 1017 | BOH Elevator #5 Hoistway Size Clarifications | 01/21/02 |
| 1018 | ADF-8003 / Elevation Clarification | 01/15/02 |
| 1019 | SCH_0001 CH Elevator #6 Column Size Clarifications | 02/24/02 |
| 1020 | EET-0002- DPH-STA Feeder | 01/17/02 |
| 1021 | Ballet Disposal Well Locations | 12/20/01 |
| 1021R | Ballet Disposal Well Locations | 01/15/02 |
| 1022 | Orchestra Level Wall/Window at Sears Building Clarifications - B/O House | 02/15/02 |
| 1023 | ADF-6005 / Weak Axis Bending | 01/04/02 |
| 1024 | Follow-up to RFI # 813 - Orchestra Level Corner Columns Location - Concert | 01/28/02 |
| 1025 | Concert Hall Trusses | 01/15/02 |
| 1026 | Sears tunnel and exist pile cap elev | 01/15/02 |
| 1027 | EET - 0003 DPL-STA Feeder | 01/17/02 |
| 1028 | EET-0004 DPEH-BTB Feeder | 01/17/02 |
| 1029 | ADF-9001 / Beam Size Clarification | 01/02/02 |
| 1030 | ADF-9002 / Beam Size Clarification | 12/31/01 |
| 1031 | ADF-9003 / Beam Size Clarification | 01/15/02 |
| 1032 | ADF-9004 / Horizontal Loads | 01/14/02 |
| 1033 | ADF-9005 / Beam Connection to Interior Curtain Wall Columns | 01/14/02 |
| 1034 | ADF-9006 / Kicker Requirements | 01/14/02 |
| 1035 | ADF-9007 / Axial Load | 12/31/01 |
| 1036 | ADF-9008 / Shear Connection | 12/31/01 |
| 1037 | ADF-9010 / Axial Load in Roof Beams | 12/28/01 |
| 1038 | ADF-9011 / Beam Size Clarification | 01/07/02 |
| 1039 | ADF-9012 / Load Clarification | 01/25/02 |
| 1040 | ADF-9013 / Load Clarification | 01/25/02 |
| 1041 | ADF-9014 / Beam Size Clarification | 01/02/02 |
| 1042 | Sears GB and WF elevation | 01/15/02 |
| 1043 | ADF-4011/ GEO GLOBAL dwg | 01/16/02 |
| 1044 | EET - 0006 DPL-STD Feeder | 01/07/02 |
| 1045 | EET - 0007 DPL-BT Circuit #3 | 01/07/02 |
| 1046 | EET - 0008 DPEH-BTA Circuit #5 | 01/08/02 |
| 1047 | EET - 0009 DPH-BT | 01/08/02 |
| 1048 | EET - 00010 Electric closet F Rm 3066 | 01/08/02 |
| 1049 | EET - 00011 Disconnect for Xformer | 01/07/02 |
| 1050 | EET - 00012 East Dimmer Room | 01/02/02 |
| 1051 | EET - 00014 Electric closet lay-out | 01/02/02 |
| 1052 | ADF-2003 / Dimension Clarification | 02/20/02 |
| 1053 | ADF-2004 / Longitudinal Section - Curtain Wall Area | 02/07/02 |
| 1054 | ADF-5072/ Dimension Clarification | 01/16/02 |
| 1055 | ADF-5073/ Beam Substitution | 02/05/02 |
| 1056 | ADF-122 / RFI 012 Grid Layout Response | 01/06/02 |
| 1057 | ADF-113 - Masonry Shearwall Columns | 03/01/02 |
| 1058 | ADF-120/ Beam Size and Dimension Clarification | 03/01/02 |
| 1059 | ADF-115/ Dimension Clarification | 01/07/02 |
| 1060 | ADF-116 / Dimension and Beam Size Clarification | 02/19/02 |
| 1061 | ADF-117 / Elevation Clarification | 02/05/02 |
| 1062 | ADF-4007.R1 / RFI List | 02/21/02 |
| 1063 | ADF-121 / RFI 10.1 Grid Layout Response | 01/06/02 |
| 1064 | ADF-2001 / Dimension Clarification | 03/06/02 |
| 1065 | TITAN-57 / Dimension Clarification | 02/19/02 |

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|---|---|---|
| 1066 | ADF-2002/ Dimension Clarification | 03/15/02 |
| 1066.R1 | ADF-2002/ Dimension Clarification | 03/20/02 |
| 1067 | TITAN-58 / Southwest elevation along SW/9 at Orchestra Level (CH) | 02/19/02 |
| 1068 | ADF-4010 / Beam Splice | 02/11/02 |
| 1069 | ADF-1092 / Neoprene Bumpers | 02/22/02 |
| 1069.R1 | ADF-1092.R1/Bumper Attachment Method | 03/24/02 |
| 1069.R2 | ADF-1092.R1/Bumper Attachment Method | 05/20/02 |
| 1070 | ADF-1100 / Dimension Clarification | 03/04/02 |
| 1070.R1 | ADF-1100/ Dimension Clarification | 03/06/02 |
| 1070.R2 | ADF-1100 / Dimension Clarification | 03/19/02 |
| 1070.R3 | ADF-1100.R1 / Dimension Clarification | 05/31/02 |
| 1071 | ADF-118 / Dimension Clarification | 02/22/02 |
| 1072 | ADF-119 / Geometry | 03/01/02 |
| 1073 | ADF-1084 / Beam Size Clarification | 01/02/02 |
| 1074 | ADF letter - ADF-PACB-LC1 - RFI# 0791 - GEO-Global Drawing | 04/03/02 |
| 1075 | Axial Loads in Concert Hall Trusses | 01/23/02 |
| 1076 | Column Rotation | 01/15/02 |
| 1077 | Engineering Details | 01/23/02 |
| 1078 | Pile cap locations | 01/18/02 |
| 1079 | Slab Depressions | 12/30/01 |
| 1080 | Mechanical Openings, Sizes and Locations | 02/20/02 |
| 1081 | HIN-0007 / Silkscreen Pattern & Ceramic Frit Color | 01/08/02 |
| 1082 | HIN-0007 (#2) / Concert Hall Lobby Curtain Wall Geometry | 01/14/02 |
| 1083 | HIN-0004 / Concert Hall Lobby Curtain Wall Geometry | 02/22/02 |
| 1083.R1 | HIN-0003 / Concert Hall Lobby Curtain Wall Geometry | 02/18/03 |
| 1084 | Sch RFI #003 Elevator in Sears Building | 01/29/02 |
| 1084.R1 | Sch RFI #003 Elevator in Sears Building (Updated Information) | 02/01/02 |
| 1085 | HIN-0008 / NW Box Tier Storefront Dimensions & Elevation | 02/21/02 |
| 1086 | Access Hatch | 02/21/02 |
| 1087 | USMC RFI #C-077 CH FSD in non-rated walls at Orchestra Level | 01/11/02 |
| 1087.r1 | USMC RFI #C-077 CH FSD in non-rated walls at Orchestra Level | 02/24/02 |
| 1088 | Sump Pumps | 01/25/02 |
| 1089 | Stainless Steel Flashing at Stone Copings Requirement Verification | 01/28/02 |
| 1090 | USMC RFI #C-078 CH Duct Silencers in Kitchen | 02/25/02 |
| 1091 | USMC RFI #C-079 CH E/A duct from Orch. Kitchen to Box Tier | 02/24/02 |
| 1092 | TITAN-0102 / Information on the Cornerstones | 01/25/02 |
| 1092.R1 | TIS-0102 / Information on the Cornerstones | 05/13/03 |
| 1093 | Schindler RFI #004 Numeric floor designations | 01/25/02 |
| 1094 | Columns W18 & WP.9 and W20 & WP.9 - Drawing B-S3.01 | 02/05/02 |
| 1095 | Columns W18 & WV.9 and W20 & WV.9 - Drawing B-S3.01, B-SF2.02 | 02/05/02 |
| 1096 | Columns W/W & W/25 and W/O & W/25 - Drawing B-S3.01, B-SF2.02 | 01/23/02 |
| 1097 | Column W/ZZ & W/8 - Drawing B-S3.01, B-SF2.02 | 01/23/02 |
| 1098 | Column W/FFF & W/8 - Drawing B-S3.01, B-SF2.02 | 01/23/02 |
| 1099 | Column W/MMM & W/8 - Drawing B-S3.01, B-SF2.02 | 01/23/02 |
| 1100 | Column W/FFF & W/11 - Drawing B-S3.01, B-SF2.02 | 01/23/02 |
| 1101 | Column W/MMM & W/11 - Drawing B-S3.01, B-SF2.02 | 01/23/02 |
| 1102 | Column W/XX & W/13 - Drawing B-S3.01, B-SF2.02 | 01/23/02 |
| 1103 | Columns A/B & A/I, A/J & A/I, A/KK & A/.5, A/JJ & A/.5 - Drawing B-S3.06, B- | 01/22/02 |
| 1104 | Columns A/C & A/1, A/I & A/1, A/D & A/1, A/H & A/1, A/F & A/1 - Drawing B- | 01/21/02 |
| 1105 | Columns W/DD & A/.3, W/MM8 & A/.3, W/CC & A/.3, W/KK & A/.3 - Drawing B- | 01/23/02 |
| 1106 | EET #0014 Electric Closet D Transformers | 01/21/02 |
| 1107 | Columns W/FF & A/.3, W/III & A/.3 - Drawing B-S3.06, B-SF2.01 | 01/23/02 |
| 1108 | EET #0015 Electric Closet D room number | 01/21/02 |
| 1109 | EET #0016 1000kva transformer | 02/18/02 |
| 1110 | EET #0017&18 Panel DPL-IL & 750 kva transformer | 02/20/02 |
| 1111 | EET #0019 Dimmer room B6010 Disconnect | 01/23/02 |
| 1112 | EET #0020 Fountain Pump Room Exit signs | 01/21/02 |
| 1113 | Columns A/F & A/.5, A/C & A/.5, A/I & A/.5 - Drawing B-S3.06, B-SF2.01 | 01/23/02 |
| 1114 | EET #0021 General Storage room fixtures | 01/22/02 |
| 1115 | EET #0023 Sound Device location | 02/13/02 |
| 1116 | EET #0024 & 0025 Security Device home runs | 01/09/02 |
| 1117 | EET #0026 Telephone device termination points | 02/05/02 |

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|---|---|---|
| 1118 | EET #0027 Security device termination points | 01/09/02 |
| 1119 | EET #0028 Security device termination points Orchestra Level | 01/09/02 |
| 1120 | Columns W/Y.7 & A/49 and W/OO.5 & A/49 - Drawing B-S3.06, B-SF2.01 | 01/24/02 |
| 1121 | Columns W/YY & W/50 - Drawing B-S3.06, B-SF2.01 | 01/23/02 |
| 1122 | Columns W/P & W/50 - Drawing B-S3.06, B-SF2.01 | 01/23/02 |
| 1123 | Columns W/N & W/46 - Drawing B-S3.06, B-SF2.01 | 01/23/02 |
| 1124 | Pile Cap Locations | 01/18/02 |
| 1125 | Pile Cap Locations | 01/19/02 |
| 1126 | Pile Cap Locations | 01/18/02 |
| 1127 | ADF-123 / Beam to Concrete Connection | 01/23/02 |
| 1128 | ADF-0125 / Truss #6 | 03/12/02 |
| 1128.R1 | ADF-0125.R1/Elevation and Detail Clarification | 04/04/02 |
| 1129 | ADF-0126 / Dimension Clarification | 02/12/02 |
| 1130 | Columns W/EEE & W/46 - Drawing B-S3.06, B-SF2.01 | 01/23/02 |
| 1131 | Columns W/P & W/46, W/AAA & W/46, W/Y & W/46 and W/RR & W/46 - | 01/21/02 |
| 1132 | Columns W/N & W/53, W/EEE & W/53 - Drawing B-S3.06, B-SF2.01 | 01/23/02 |
| 1133 | Columns W/P & W/53 and W/AAA & W/53 - Drawing B-S3.06, B-SF2.01 | 01/24/02 |
| 1134 | EET - 0022 Sound and Communication Risers | 03/19/02 |
| 1135 | EET - 0029.1 "MSA" Main Breaker | 02/20/02 |
| 1136 | EET - 0029.2 "MSA" Main Breaker | 02/20/02 |
| 1137 | EET - 0029.3 "MSA" Main Breaker | 02/20/02 |
| 1138 | EET - 0029.4 "MSD" Main Breaker | 02/20/02 |
| 1139 | EET - 0029.5 Service Entrance Locations | 02/20/02 |
| 1140 | EET - 0029.6 Service Entrance Mains and TVSS | 02/20/02 |
| 1141 | EET #0028 Security Device Termination Points Orchestra Level | 02/05/02 |
| 1142 | EET #0030 S&C panel REC2 | 07/10/02 |
| 1142.R1 | EET #0030 S&C panel REC2 | 11/18/02 |
| 1143 | USMC RFI #B-062 BOH VAV Box Designation | 01/14/02 |
| 1144 | USMC RFI #B-063 BOH Green Room Linear Grilles | 01/14/02 |
| 1145 | USMC RFI #B-064 BOH R/A Duct Size and FSD in East Rehearsal Lobby | 01/14/02 |
| 1146 | ADF-0008.R1/ Drawing B-S3.01 | 01/16/02 |
| 1147 | Answer to RFI # 0753 - Drawing B-S2.21 | 01/16/02 |
| 1148 | PACB-1148 / Conflict with Conc. Pier Elevations | 02/13/02 |
| 1149 | FMI B-0001 / BOH Fountain Pump Room Area Drains | 02/13/02 |
| 1150 | ADF-0127 / Truss #10 | 02/06/02 |
| 1151 | ADF-0128 / Dimension & Elevation Clarification | 02/19/02 |
| 1152 | ADF-0150 / Dimension Clarification | 02/13/02 |
| 1153 | ADF-0129 / Dimension & Elevation Clarification | 03/12/02 |
| 1154 | ADF-0130 / Dimension & Elevation Clarification | 03/12/02 |
| 1155 | ADF - 0151 / Dimension Clarification | 02/28/02 |
| 1156 | ADF-0131 / Beam Size Clarification | 01/23/02 |
| 1157 | ADF-0152/Dimension Clarification | 02/28/02 |
| 1158 | ADF-0132 / Dimension Clarification | 03/01/02 |
| 1159 | ADF-0153/Post Sizes | 01/23/02 |
| 1160 | ADF-0171 / Column Schedule Splices | 01/23/02 |
| 1161 | ADF-0133 / Dimension Clarification | 03/08/02 |
| 1162 | ADF-0154/Dimension Clarification | 02/20/02 |
| 1163 | ADF-0134 / Dimension Clarification | 02/21/02 |
| 1164 | ADF-0155/Dimension Clarification | 04/19/02 |
| 1165 | ADF-0157/Detail information | 01/25/02 |
| 1165.R1 | Response to RFI# 1165 - Detail information | 03/08/02 |
| 1166 | ADF-0135 / Truss #20 | 01/24/02 |
| 1167 | ADF-0158/Dimension Clarification | 01/24/02 |
| 1168 | ADF-0172 / 12" Pipe Column Clarifications | 04/22/02 |
| 1169 | ADF-0173 / Pipe Column Clarifications | 04/23/02 |
| 1170 | ADF-0159/Member Size Information | 01/23/02 |
| 1171 | USMC C-0080 F/S requirement at CH Orchestra Hall | 01/22/02 |
| 1172 | ADF-0160/Dimension Clarification | 03/28/02 |
| 1173 | ADF-0161/Dimension Clarification | 04/16/02 |
| 1174 | ADF-0136 / Truss #23 & 26 | 03/12/02 |
| 1175 | ADF-0137 / Truss #24 | 03/12/02 |
| 1176 | ADF-0138 / Work Point Clarification | 02/05/02 |

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| 1177 | ADF-0139 / Work Point Clarification | 01/23/02 |
| 1178 | FMI B-0002 BOH Sanitary Lift Station | 02/13/02 |
| 1179 | ADF-0140 / Beam Size Clarification | 01/23/02 |
| 1180 | FMI B-0003 BOH Cold water line at stair B0010 | 02/05/02 |
| 1181 | ADF-0162/Dimension Clarification | 03/01/02 |
| 1182 | FMI B-0004 BOH Cold water line at stair B0014 | 02/05/02 |
| 1183 | ADF-0174 / Member Size Clarifications | 01/24/02 |
| 1184 | ADF-0141 / Lintel Section | 02/19/02 |
| 1185 | ADF-0175 / Dimension Request to Locate Member | 03/01/02 |
| 1185.R1 | ADF-0175.R1 / Dimension Request to Locate Member | 03/26/02 |
| 1186 | ADF-0163/Dimension Clarification | 02/26/02 |
| 1187 | ADF-0176 / Box Tier Level Clarifications | 02/28/02 |
| 1187.R2 | ADF-0176.R2 / Dimension Clarifications | 04/08/02 |
| 1187.R3 | ADF-0176.R2 / Dimension Clarifications | 06/17/02 |
| 1188 | ADF-0142 / Radii Clarification | 02/15/02 |
| 1188.R1 | ADF-0142 / Radii Clarification | 06/19/02 |
| 1189 | FMI B-0005 BOH Sanitary Sewer at NE Corner | 02/13/02 |
| 1189.R1 | FMI B-0006 BOH Sanitary Sewer at SW Corner | 06/02/02 |
| 1190 | ADF-0177 / Dimension Clarifications - Box Tier Level | 04/02/02 |
| 1190.R1 | ADF-0177.R1 / Dimension Clarifications - Box Tier Level | 05/03/02 |
| 1191 | ADF-0164/Dimension Clarification | 03/05/02 |
| 1191.R1 | ADF-0164/Dimension Clarification | 06/19/02 |
| 1192 | ADF-0165/Column Splice Location | 02/12/02 |
| 1193 | ADF-0178 / Box Tier Level Clarifications | 02/26/02 |
| 1194 | ADF-0143 / Dimension Clarification | 02/06/02 |
| 1195 | ADF-0166/Column Splice Location | 01/23/02 |
| 1196 | ADF-0144 / Dimension Clarification | 02/05/02 |
| 1197 | ADF-0179 / Elevator # 7 Clarifications | 02/25/02 |
| 1198 | ADF-0167/Column Splice Location | 01/23/02 |
| 1199 | ADF-0145 / Truss #3 | 02/05/02 |
| 1199.R1 | ADF-0145.R1 / Truss #3 | 04/25/02 |
| 1200 | ADF-0168/Column Splice Location | 01/23/02 |
| 1201 | ADF-0169/Column Splice Location | 01/23/02 |
| 1202 | ADF-0146 / Truss #16 & 18 | 02/05/02 |
| 1203 | ADF-0180 / Second Tier Level Clarification | 01/23/02 |
| 1204 | ADF-0147 / Beam Size Clarification | 01/23/02 |
| 1204.R1 | ADF-0147.R1 / Beam Size Clarification | 04/04/02 |
| 1205 | ADF-0148 / Beam Size Clarification | 02/05/02 |
| 1206 | FMI B-0006 BOH Sanitary Sewer at SW Corner | 02/13/02 |
| 1206.R1 | FMI B-0006 BOH Sanitary Sewer at SW Corner | 03/27/02 |
| 1206.R2 | FMI B-0006 BOH Sanitary Sewer at SW Corner | 04/16/02 |
| 1207 | ADF-0149 / Dimension Clarification | 02/27/02 |
| 1207.R1 | ADF-0149.R2/Dimension Clarification | 03/22/02 |
| 1207.R2 | ADF-0149.R2/Dimension Clarification | 06/17/02 |
| 1207.R3 | ADF-0149.R3/Dimension Clarification | 07/23/02 |
| 1208 | ADF-0180 / Dimension Clarification | 01/15/02 |
| 1209 | ADF-0181 / Dimension Clarification | 02/06/02 |
| 1210 | ADF-0182 / Dimension Clarification | 02/06/02 |
| 1211 | FMI C-0001 CH Roof drain and overflow drain piping | 02/14/02 |
| 1212 | ADF-0183 / Dimension Clarification | 02/06/02 |
| 1213 | ADF-0200/Dimension Clarification | 04/25/02 |
| 1214 | ADF-0184 / Dimension Clarification | 02/10/02 |
| 1215 | ADF-0185 / Dimension Clarification | 03/07/02 |
| 1216 | ADF-0201/Dimension Clarification | 03/28/02 |
| 1217 | CRA / Pile Cap Layout | 02/11/02 |
| 1218 | ADF-0186 / Dimension Clarification | 02/28/02 |
| 1219 | FMI C-0002 CH Roof drain on Marquee Roof | 02/14/02 |
| 1220 | ADF-0202/Dimesion Clarification | 05/21/02 |
| 1220.R1 | ADF-0202/Dimesion Clarification | 06/04/02 |
| 1221 | ADF-0203/Dimension Request | 05/21/02 |
| 1221.R1 | ADF-0203/Dimension Request | 06/04/02 |
| 1222 | ADF-0187 / Missing Drawings | 02/20/02 |

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|---|---|---|
| 1223 | ADF-0188 / Dimension Clarification | 03/05/02 |
| 1224 | ADF-0204/Dimension Clarification | 02/26/02 |
| 1225 | PACB-1225 / Elev. 2 - Pier / Base plate Conflict | 05/01/02 |
| 1226 | FMI C-0003 CH Pantry Bar on Orchestra Level | 02/01/02 |
| 1227 | FMI C-0004 CH Drinking Fountains at toilet rooms | 02/01/02 |
| 1228 | FMI C-0005 CH Conflict with well C-1 emergency overflow | 02/06/02 |
| 1229 | FMI C-0006 CH Conflict with well C-2 emergency overflow | 02/06/02 |
| 1230 | FMI C-0007 CH Conflict with well C-3 emergency overflow | 02/06/02 |
| 1230.R1 | FMI C-0007 CH Conflict with well C-3 emergency overflow | 04/11/02 |
| 1231 | FMI C-0008 CH Conflict with well C-4 emergency overflow | 02/06/02 |
| 1232 | Type Z Curtains | 02/06/02 |
| 1233 | FMI C-0009 CH Piping for planter drains, area drains at Orchestra Level | 02/06/02 |
| 1234 | FMI C-0010 CH Basement Storm Sump Pump Piping | 02/06/02 |
| 1235 | FMI C-0011 CH Storm Isometric missing overflow | 02/01/02 |
| 1236 | FMI B-0007 Floor sink specification | 02/01/02 |
| 1237 | ADF-0205/Dimension Clarification | 02/27/02 |
| 1237.R1 | ADF-0205.R1/Dimension Clarification | 03/29/02 |
| 1237.R2 | ADF-0205.R2/Dimension Clarification | 04/16/02 |
| 1238 | ADF-0206/Dimension Clarification | 02/21/02 |
| 1239 | ADF-0207/Elevation Clarification | 02/25/02 |
| 1240 | ADF-0208/Dimension Request | 04/03/02 |
| 1241 | ADF-0209/Dimension Clarification | 02/26/02 |
| 1242 | ADF-0210/Dimensional Change | 03/01/02 |
| 1243 | ADF-5058/Design Loads | 01/21/02 |
| 1244 | ADF-5059/Design Loads | 01/21/02 |
| 1245 | ADF-0188 / Dimension Clarification | 03/12/02 |
| 1246 | ADF-5060/Design Load for Bracing Connections | 01/23/02 |
| 1247 | ADF-5061/Design Load for Bracing Connections | 01/23/02 |
| 1248 | ADF-0189 / Detail Clarification | 02/12/02 |
| 1249 | ADF-0190 / Detail Clarification | 02/12/02 |
| 1250 | ADF-5062/Design Loads for Bracing Connections | 01/23/02 |
| 1251 | ADF-5063/Design Load for Bracing Connections | 01/23/02 |
| 1252 | ADF-5064/Design Loads for Bracing Connections | 01/22/02 |
| 1253 | ADF-5065/Design Loads for Bracing Connections | 01/22/02 |
| 1254 | ADF-5066/Design Loads for Bracing Connections | 01/22/02 |
| 1255 | ADF-5067/Design Loads for Bracing Connections | 01/22/02 |
| 1256 | ADF-5068/Design Loads for Bracing Connections | 01/22/02 |
| 1257 | ADF-5069/Design Loads for Bracing Connections | 01/22/02 |
| 1258 | ADF-0191 / Pipe Bracing and Steel Sleeve | 03/01/02 |
| 1259 | ADF-5070/Design Loads for Bracing Connections | 01/22/02 |
| 1260 | ADF-0197 / 8" dia XXS ties | 03/06/02 |
| 1261 | ADF-5071/Design Loads for Bracing Connections | 01/23/02 |
| 1262 | ADF-0199 / Elevation Clarification | 02/12/02 |
| 1263 | HIN-0008 / Concert Hall S/S Soffit (Below Stair # 4) | 02/24/02 |
| 1264 | ADF-6008/Framing Modification Request | 02/25/02 |
| 1265 | ADF-6009/Details confirmation | 02/28/02 |
| 1266 | ADF-6010/Connection Loads | 02/06/02 |
| 1267 | ADF-6011/Details Modification | 02/01/02 |
| 1268 | ADF-6012/Connection Detail Confirmation | 02/01/02 |
| 1269 | ADF-6013 / Loads Confirmation | 02/06/02 |
| 1270 | ADF-8004/Pedestrian Bridge | 02/12/02 |
| 1271 | ADF-8005/Dimension Clarification | 03/07/02 |
| 1272 | ADF-9015/Kicker Details | 02/11/02 |
| 1273 | Sears Foundations | 01/24/02 |
| 1274 | Sears tunnel waterproofing | 01/31/02 |
| 1275 | ADF-1098 / Mf & Pf Reaction | 03/01/02 |
| 1276 | ADF-1101 / Dimension Clarification | 03/07/02 |
| 1277 | ADF-1103 / Beam Size Clarification | 02/26/02 |
| 1278 | EET #0005 Duplicate transformers - panel DPEH-BTA | 02/05/02 |
| 1279 | ADF-1104 / Mf & Pf Reaction | 02/28/02 |
| 1280 | ADF-1105 / Columns Conversion | 02/25/02 |
| 1281 | ADF-1081 / elevations and dimensions on W/6 Concert | 03/01/02 |

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|---|---|---|
| 1281.R1 | ADF-1081.R1/Dimension and Detail Clarification | 04/17/02 |
| 1282 | ADF 1082 / truss on line W/13 | 01/21/02 |
| 1282.R1 | ADF-1082.R1/Elevation Clarification | 03/27/02 |
| 1283 | ADF-4014/Dimension Clarification | 04/10/02 |
| 1283.R1 | ADF-4014/Dimension Clarification | 05/02/02 |
| 1284 | ADF-4012/Material and Size Substitution for column | 02/11/02 |
| 1285 | ADF-4013/Beam Substitution | 02/05/02 |
| 1286 | ADF-5074/Beam Size Confirmation | 02/05/02 |
| 1287 | ADF-0192/Clevis Size | 03/01/02 |
| 1288 | ADF-0224 / Dimension Clarification | 04/23/02 |
| 1289 | ADF-0193/Clevis Detail | 03/07/02 |
| 1290 | ADF-4005 / Table Conversion | 02/05/02 |
| 1291 | FMI C-0012 A/C Condensate for Fan Coil Units | 02/25/02 |
| 1292 | ADF-0211/Beam Dimension Clarification | 03/07/02 |
| 1292.R1 | ADF-0211.R1/Beam Layout Clarification | 04/22/02 |
| 1293 | ADF-0212/Dimension Clarification | 03/07/02 |
| 1293.R1 | ADF-0212.R1/Support for Lower Beam | 04/17/02 |
| 1294 | ADF-0226 / Dimension Clarification | 02/27/02 |
| 1295 | ADF-0213/Details and Dimension Clarification | 03/28/02 |
| 1296 | ADF-0227 / Dimension Clarification | 02/26/02 |
| 1296.R1 | ADF-0227.R1/Dimension Clarification | 03/21/02 |
| 1297 | ADF-0214/Details and Dimension Clarification | 03/12/02 |
| 1297.R1 | ADF-0214.R1/Slab Edge Location | 03/27/02 |
| 1297.R2 | ADF-0214.R2/Beam Locations | 06/14/02 |
| 1298 | ADF-0228 / Dimension Clarification | 03/01/02 |
| 1299 | ADF-0215/Details and Dimension Clarification | 03/28/02 |
| 1300 | ADF-0217/Details and Dimension Clarification | 02/25/02 |
| 1300.R1 | ADF-0217.R1/Details and Dimension Clarification | 04/25/02 |
| 1301 | ADF-0218/Steelwork Layout - Connection Details | 02/21/02 |
| 1302 | ADF-0229 / Dimension Clarification | 02/26/02 |
| 1303 | ADF-0220/Steel Members Layout | 03/05/02 |
| 1303.R1 | ADF-0220.R1/Steel Members Layout | 03/26/02 |
| 1303.R2 | ADF-0220/Steel Members Layout | 04/30/02 |
| 1303.R3 | ADF-0220.R2/Steel Members Layout | 06/04/02 |
| 1303.R4 | ADF-0220.R3/Steel Members Layout | 07/11/02 |
| 1303.R5 | ADF-0220.R4/Steel Members Layout | 09/30/02 |
| 1303.R6 | ADF-0220.R5/Steel Members Layout | 10/15/02 |
| 1304 | ADF-0221 / Dimension Verification | 02/28/02 |
| 1304.R1 | ADF-0221.R1/Dimension Clarification | 03/19/02 |
| 1305 | ADF-0222/Note Clarification | 02/05/02 |
| 1306 | ADF-0231 / Steel Layout & Stud Requirements | 02/20/02 |
| 1307 | ADF-0223/Dimension Clarification | 03/08/02 |
| 1307.R1 | ADF-0223/Dimension Clarification | 03/22/02 |
| 1307.R2 | ADF-0223.R2/Dimension Clarification | 04/16/02 |
| 1308 | ADF-0232 / Dimension Clarification | 02/27/02 |
| 1309 | FMI B-0008 BOH A/C Condensate for Fan Coil Units | 02/25/02 |
| 1310 | ADF-0233 / Dimension Clarification | 03/05/02 |
| 1310.R1 | ADF-0233.R1 / Dimension Clarification | 04/22/02 |
| 1310.R2 | ADF-0233.R2/Ramp Deck | 07/18/02 |
| 1311 | FMI C-0013 CH New AHU condensate drain | 03/30/02 |
| 1312 | CH Mix Lift Pit requirement for drains | 03/08/02 |
| 1312.r1 | CH Mix Lift Pit requirement for drains | 06/17/02 |
| 1313 | EET #0031 S&C Combination panel CO12 | 03/11/02 |
| 1314 | EET #0032 S&C Mounting height for Combination Panels | 06/06/02 |
| 1315 | ADF-0234/Dimension Clarification | 02/27/02 |
| 1315.R1 | ADF-0234.R1/Dimension Clarification | 03/29/02 |
| 1316 | ADF-0235/Dimension Clarification | 03/08/02 |
| 1316.R1 | ADF-0235/Dimension Clarification | 03/18/02 |
| 1316.R2 | ADF-0235.R1/Dimension Clarification | 05/06/02 |
| 1317 | ADF-0236/Dimension Clarification | 02/27/02 |
| 1318 | ADF-0237/Column Concrete Encasement | 02/27/02 |
| 1319 | Sears existing foundation | 02/01/02 |

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| 1320 | Test Piles | 02/20/02 |
| 1321 | ADF-1082/Truss Review | 05/14/02 |
| 1322 | ADF-1083/Truss Review | 03/01/02 |
| 1323 | ADF-1085/Truss Review | 03/01/02 |
| 1324 | ADF-1086/Truss Review | 03/01/02 |
| 1324.R1 | ADF-1086.R1/Column Clarification | 03/27/02 |
| 1325 | ADF-1087/Truss Review | 03/07/02 |
| 1326 | ADF-1088/Truss Review | 03/07/02 |
| 1327 | ADF-1089/Truss Review | 03/07/02 |
| 1328 | ADF-1090 / Truss Clarification | 03/07/02 |
| 1329 | BOH Basement Exhaust Ductwork in Smoke Zone ZB-2 | 02/06/02 |
| 1330 | ADF-1094 / Attic Level Floor Plan | 02/28/02 |
| 1330.R1 | ADF-1175/Attic Framing Plan | 03/15/02 |
| 1330.R2 | ADF-1094.R1/Attic Level Opening | 03/15/02 |
| 1330.R3 | ADF-1094 / Attic Level Floor Plan | 06/28/02 |
| 1331 | ADF-1096 / Catwalk Floor Plan | 03/05/02 |
| 1331.R1 | ADF-1096.R1/Catwalk Radius | 03/19/02 |
| 1332 | ADF-1099 / Truss Section Grid W/23 | 04/01/02 |
| 1333 | USMC RFI 0003 Sound Critical Classification of AHU's and Fans | 02/20/02 |
| 1334 | USMC RFI 0004 BOH Fan RF/3-1 reversible mode clarification | 02/20/02 |
| 1335 | ADF-1106 / Roof Level Geometry Plan | 03/15/02 |
| 1335.R1 | ADF-1106.R1/Dimension Clarification | 04/23/02 |
| 1336 | USMC RFI 0005 | 02/06/02 |
| 1337 | ADF-1107 / Truss on Line W/M.1 & W/P.4 | 03/15/02 |
| 1338 | Clarification on Acoustic/Expansion Joints at Roof | 02/20/02 |
| 1339 | ADF-5076/Factored Shear, Moment, & Reactions for Steel Members | 02/11/02 |
| 1340 | ADF-9017 / Bracing @ Line 42 | 02/05/02 |
| 1341 | ADF-5077/Roof Upper Loading Platform Beam Section | 02/01/02 |
| 1342 | ADF-5078/Steel Member Sizes | 03/04/02 |
| 1343 | ADF-5079/Truss # 6 - Dimension, Member Size, & Orientation | 02/19/02 |
| 1344 | ADF-4016 / Slab Depressions | 03/29/02 |
| 1345 | ADF-5080/Truss # 7 - Dimension, Member Size, & Orientation | 02/19/02 |
| 1346 | ADF-1108 / Braces WT11 along grid W/Q | 03/05/02 |
| 1347 | ADF-5081/Truss # 8 - Dimension, Member Size, & Orientation | 02/19/02 |
| 1348 | ADF-5082/Truss # 9 - Dimensions, Member Sizes, & Orientation | 02/19/02 |
| 1349 | ADF-1111 / Box Tier | 02/27/02 |
| 1350 | ADF-5083/Truss # 10 - Dimensions, Member Sizes, & Orientation | 02/19/02 |
| 1351 | ADF-5084/Truss # 11 - Dimensions, Member Sizes, & Orientation | 02/19/02 |
| 1352 | ADF-5085/Truss # 12 - Dimensions, Member Sizes, & Orientation | 02/19/02 |
| 1353 | ADF-5086/Truss # 13 - Dimensions, Member Sizes, & Orientation | 02/19/02 |
| 1354 | ADF-2006 / Box Tier Level | 02/01/02 |
| 1355 | ADF-4015 / Closure Plates Gauge | 02/01/02 |
| 1356 | ADF-6014 / Reaction Force | 02/06/02 |
| 1357 | ADF-8006 / Size and Grade of Column | 02/01/02 |
| 1358 | ADF-0216 / Dimension Clarification | 02/11/02 |
| 1359 | ADF-1113 / Orchestra Level Floor Plan | 03/01/02 |
| 1359.R1 | ADF-1113.R1 / Details due to Change on Diameter of Std. pipe | 04/01/02 |
| 1359.R2 | ADF-1113.R2 / Details due to Change on Diameter of Std. pipe | 05/14/02 |
| 1360 | ADF-0219/Dimension Clarification | 03/13/02 |
| 1360.R1 | ADF-0219.R1/Dimension Clarification | 04/16/02 |
| 1360.R2 | ADF-0219.R2/Dimension Clarification | 12/09/02 |
| 1361 | ADF-1102/Column Schedule - Materials, Size, Studs | 02/27/02 |
| 1361.R1 | ADF-1102/Concrete Encasement Clarification | 03/28/02 |
| 1362 | ADF-1109/Column Schedule - Encasement, Size, Studs | 02/27/02 |
| 1362.R1 | ADF-1109/Concrete Encasement Clarification | 04/01/02 |
| 1363 | ADF-1091 / Curtain Wall | 03/26/02 |
| 1364 | ADF-1112/Column Schedule - Material Change & Studs Required in Conc. | 03/01/02 |
| 1364.R1 | ADF-1112/Concrete Encasement Clarification | 04/01/02 |
| 1365 | ADF-1116/Catwalk Framing Plan - Beam Size Confirmation | 02/27/02 |
| 1366 | ADF-1117/Precast Ceiling - Beam Size | 02/27/02 |
| 1367 | ADF-1118/Moment Connections at Box Tier Level | 02/25/02 |
| 1368 | ADF-1119/Beam Stud Layout | 02/28/02 |

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|---|---|---|
| 1369 | ADF-0225/ Stair layout | 02/26/02 |
| 1369.R1 | ADF-0225.R1/Concrete Stair Location | 03/19/02 |
| 1369.R2 | ADF-0225.R2/Concrete Stair Location | 05/20/02 |
| 1370 | HIN-0009 / Glass Manufacturer Capacities/Limitations | 02/24/02 |
| 1370.R1 | HIN-0009 / Glass Manufacturer Capacities/Limitations | 03/14/03 |
| 1371 | FMI B-0011 BOH Toilet Room B 2072 & 2069 | 05/02/02 |
| 1372 | ADF-2005/Steel Detail - Door jambs | 02/13/02 |
| 1373 | EET #0033 Conduit Routing | 02/06/02 |
| 1374 | EET #0034 Device mounting height | 07/09/02 |
| 1375 | EET #C0001 S&C conduit routing | 04/30/02 |
| 1376 | EET #C0002 S&C device types C-101 & C-102 | 02/26/02 |
| 1377 | EET #C0003 S&C Device Conduit Conflicts | 04/03/02 |
| 1377.R1 | EET #C0003 S&C Device Conduit Conflicts | 08/09/02 |
| 1378 | EET #0035 BOH Tunnel fixture and device mtg | 02/12/02 |
| 1379 | EET #C0004 S&C Device type C-161 and C-164 | 02/20/02 |
| 1379R1 | EET #C0004 S&C Device type C-161 and C-164 | 05/30/02 |
| 1380 | ADF-5087 / BOH-Truss #1 | 02/26/02 |
| 1381 | ADF-5088 / BOH-Truss #2 | 02/26/02 |
| 1382 | ADF-5089 / BOH-Truss #3 | 02/26/02 |
| 1383 | ADF-5090 / BOH-Truss #4 | 03/01/02 |
| 1384 | ADF-5091 / BOH-Truss #5 | 03/12/02 |
| 1385 | ADF-5092 / BOH-Truss #14 & 22 | 03/29/02 |
| 1386 | ADF-5093 / BOH-Truss #15 | 03/29/02 |
| 1387 | ADF-5094 / BOH-Truss #16 | 03/29/02 |
| 1388 | ADF-5095 / BOH-Truss #17 | 03/29/02 |
| 1389 | ADF-5096 / BOH-Truss #18 | 03/29/02 |
| 1390 | ADF-5097 / BOH-Truss #19 | 03/12/02 |
| 1391 | ADF-0230 / Dimension Verification | 03/04/02 |
| 1392 | ADF-9021/Steel Bracing Arrangement | 02/05/02 |
| 1393 | ADF-5098 / BOH-Truss #20 | 03/29/02 |
| 1394 | ADF-5099 / BOH-Truss #21 | 03/29/02 |
| 1395 | ADF-9018/Steel Bracing Configuration | 02/05/02 |
| 1396 | ADF-5100 / BOH-Truss #23 & 26 | 03/12/02 |
| 1397 | ADF-5101 / BOH-Truss #24 & 25 | 03/12/02 |
| 1398 | ADF-9019/Steel Bracing Configuration | 02/01/02 |
| 1399 | ADF-9020/Location of Bracing Elevation BR1 | 02/12/02 |
| 1400 | ADF-9022/Bracing Conflict Col. Line W11 | 02/01/02 |
| 1401 | ADF-4017/Substitution of Steel Beams | 02/11/02 |
| 1402 | ADF-4018/Substitution of Columns | 02/25/02 |
| 1403 | ADF-2007/Dimension Verification | 03/12/02 |
| 1404 | ADF-2008/Dimension Verification | 03/01/02 |
| 1405 | ADF-1120/Beams Conflict between ROOF-1 & ROOF-2 | 03/25/02 |
| 1406 | PACB-1406 / Conflict with Conc. Pier Elevation | 02/19/02 |
| 1407 | PACB-1407 / Conflict with Conc. Pier Elevation | 03/27/02 |
| 1408 | PACB-1408 / Conflict with Conc. Pier Elevation | 02/20/02 |
| 1409 | PACB-1409 / Conflict with Conc. Pier Elevation | 02/19/02 |
| 1410 | PACB-1410 / Conflict with Conc. Pier Elevation | 02/19/02 |
| 1411 | PACB-1411 / Conflict with Conc. Pier Elevation | 02/20/02 |
| 1411.R1 | ADF-0380/Base Plate Clarification | 03/28/02 |
| 1412 | PACB-1412 / Conflict with Conc. Pier Elevation | 02/19/02 |
| 1413 | PACB-1413 / Conflict with Conc. Pier Elevation | 04/03/02 |
| 1414 | ADF-0170 / Column Schedule | 02/20/02 |
| 1415 | PACB-1415 / Conflict with Conc. Pier Elevation | 02/19/02 |
| 1416 | PACB-1416 / Conflict with Conc. Pier Elevation | 03/20/02 |
| 1417 | PACB-1417 / Conflict with Conc. Pier Elevation | 03/21/02 |
| 1418 | PACB-1418 / Conflict with Conc. Pier Elevation | 03/21/02 |
| 1419 | PACB-1419 / Conflict with Conc. Pier Elevation | 02/19/02 |
| 1420 | PACB-1420 / Conflict with Conc. Pier Elevation | 02/19/02 |
| 1421 | PACB-1421 / Conflict with Conc. Pier Elevation | 02/19/02 |
| 1422 | ADF-0250 / Dimension Clarification | 03/13/02 |
| 1423 | PACB-1423 / Conflict with Conc. Pier Elevation | 02/20/02 |
| 1423.R1 | ADF-0381/Clarification of PACB RFI #1423 | 04/17/02 |

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|---|---|---|
| 1424 | PACB-1424 / Conflict with Conc. Pier Elevation | 03/20/02 |
| 1425 | PACB-1425 / Conflict with Conc. Pier Elevation | 02/19/02 |
| 1426 | PACB-1426 / Conflict with Conc. Pier Elevation | 02/19/02 |
| 1427 | PACB-1427 / Conflict with Conc. Pier Elevation | 03/20/02 |
| 1428 | Pile Cap Locations | 02/13/02 |
| 1428.R1 | CRA 0018.1 / Pile Cap Locations | 02/20/02 |
| 1429 | HIN-0010 / B-A2.08, B-G0.08 Dimension Clarification | 04/30/02 |
| 1430 | FMI B-0009 BOH South of Elev #6 Pile Cap Conflict | 02/25/02 |
| 1431 | HIN-0011 / 2/B--A3.12 Detail Confirmation | 02/20/02 |
| 1432 | FMI B-0010 BOH NW Pile Cap Conflict with Storm Lines | 02/20/02 |
| 1433 | HIN-0012 / B-A2.13 / 3/B-A4.15 Window Type Confirmation | 05/21/02 |
| 1434 | HIN-0013 / B-A2.13 / 2/B-A4.15 Acoustical Joint Location Confirmation | 05/30/02 |
| 1435 | HIN-0014 / B-A2.13 / 2/B-A6.11.5 Detail Confirmation | 04/16/02 |
| 1436 | HIN-0015 / B-A2.11 Detail Request | 04/16/02 |
| 1437 | FMI B-0012 BOH U/G Sanitary from Trash Room | 03/27/02 |
| 1438 | HIN-0016 / Dimensional Confirmation Several Corners | 05/01/02 |
| 1439 | EET #C0005 Symbol CDS/JF33 conflict | 02/26/02 |
| 1440 | EET #C0006 Electric closet "D" | 02/26/02 |
| 1441 | EET #C0007 Telephone closet "D" | 02/26/02 |
| 1442 | EET #B0036 Circuits with asterisk * | 02/26/02 |
| 1443 | EET #B0037 Circuits with asterisk * | 02/26/02 |
| 1444 | EET #B0038 Conduit size for item "BJ" | 02/05/02 |
| 1445 | EET #B0039 (*) symbol on symbol list | 02/26/02 |
| 1446 | ADF-1114/Dimension Confirmation - 3rd. Level Floor Plan | 03/01/02 |
| 1446.R1 | ADF-1114/Dimensions to Tube Steel | 03/21/02 |
| 1446.R2 | ADF-1114.R1/Dimensions Clarification | 05/24/02 |
| 1447 | ADF-1115/Beams Studs | 02/25/02 |
| 1448 | ADF-1121/Section & Details for Precast Floor Plan | 03/15/02 |
| 1449 | ADF-1122/Beam Location - Catwalk Level | 02/27/02 |
| 1450 | ADF-9016 / Beams @ Curtain wall Frame | 03/01/02 |
| 1451 | ADF-1123/Beam Needed at Roof 3 | 02/28/02 |
| 1451.R1 | ADF-1123.R1/Beam Galvanization | 03/28/02 |
| 1452 | ADF-0238/Beam Elevations | 04/04/02 |
| 1453 | ADF-0251/ Beam size and Dimension Clarification | 03/13/02 |
| 1454 | ADF-0239/Dimension Verification | 04/08/02 |
| 1454.R1 | ADF-0239.R1 / Dimension Verification | 05/21/02 |
| 1455 | ADF-0240/Dimension Verification | 04/04/02 |
| 1456 | ADF-0241/Dimension Verification | 02/20/02 |
| 1456.R1 | ADF-0241.R1/Dimension Clarification | 04/08/02 |
| 1457 | ADF-0252 / Elevation and Dimension Clarification | 03/05/02 |
| 1457.R1 | ADF-0252.R1 / Support Steel | 06/04/02 |
| 1458 | ADF-0242/Dimension Verification - Layout for GL A/.5 | 03/01/02 |
| 1458.R1 | ADF-0242.R1/Column Location and Orientation | 03/28/02 |
| 1459 | ADF-0243/Beam Stud Positioning | 02/12/02 |
| 1460 | ADF-0253 / Elevation and Dimension Clarification | 03/07/02 |
| 1460.R1 | ADF-0253 / Elevation and Dimension Clarification | 06/21/02 |
| 1460.R2 | ADF-0253.R1/Information Clarification | 09/09/02 |
| 1460.R3 | ADF-0253.R2/Beam Support | 09/12/02 |
| 1461 | ADF-0244/Edge of Slab Dimension | 03/12/02 |
| 1462 | ADF-0245/Stud Dimension for Composite Column | 02/19/02 |
| 1463 | ADF-0254 / Elevation and Dimension Clarification | 03/08/02 |
| 1464 | ADF-0246/Steel Detail Layout - Conflict | 04/16/02 |
| 1464.R1 | ADF-0246/Steel Detail Layout - Conflict | 04/19/02 |
| 1464.R2 | ADF-0246.R1-1/Steel Detail Layout - Conflict | 05/30/02 |
| 1464.R3 | ADF-0246.R2-1/Steel Detail Layout - Conflict | 05/30/02 |
| 1464.R4 | ADF-0246.R2-1/Steel Detail Layout - Conflict | 06/17/02 |
| 1465 | ADF-0255 / Pour Stop | 02/26/02 |
| 1465.R1 | ADF-4015.R1/Segmented Slab Edges | 03/24/02 |
| 1465.R2 | ADF-4015.R2/Segmented Slab Edges | 05/16/02 |
| 1466 | ADF-0247/Dimension Clarification at Boxes | 02/26/02 |
| 1466.R1 | ADF-0247/Dimension Clarification at Boxes | 07/14/03 |
| 1467 | ADF-0248/Dimension Clarification at Proscenium | 04/26/02 |

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|---|---|---|
| 1468 | ADF-0256 / Beams inside shaft walls | 03/12/02 |
| 1468.R1 | ADF-0256.R1 / Beams inside shaft walls | 05/29/02 |
| 1469 | ADF-0257 / Stair Dimension | 03/06/02 |
| 1470 | ADF-0259 / Dimension Clarification | 03/12/02 |
| 1471 | CRA-0012a / Footer Location | 02/12/02 |
| 1472 | FMI B-0013 BOH Location of the Sump Pump Pit in Orchestra and Sound Pits | 03/01/02 |
| 1472.R1 | FMI B-0013 BOH Location of the Sump Pump Pit in Orchestra and Sound Pits | 08/09/02 |
| 1473 | FMI B-0014 BOH Location of the Sump Pump B-1 | 02/26/02 |
| 1474 | SCH 0005 BOH Elevator #11 Conflict with steel frame | 04/05/02 |
| 1475 | ADF-4019 / Fireproofing vs. Prime painted steel | 03/12/02 |
| 1476 | ADF-1124/Beam Crossing & Beam Size at Roof 1 | 02/28/02 |
| 1477 | ADF-1125/Beam Size Confirmation at Roof 1 | 02/28/02 |
| 1478 | ADF-1126/Beam Missing Dimension at Roof 1 | 02/28/02 |
| 1479 | ADF-1127/Beam Addition at Roof 2 | 03/01/02 |
| 1480 | ADF-1129/Column Size at Roof 1 | 02/28/02 |
| 1481 | ADF-1130/Beam Location Confirmation at Catwalk | 02/27/02 |
| 1482 | ADF-1131/Column Location and Size - Attic | 03/05/02 |
| 1483 | ADF-1132/Dimension Confirmation - Column Detail - Anchor Bolts | 02/27/02 |
| 1484 | ADF-1133/Beam Elevation and Slab Detail at Catwalk | 02/28/02 |
| 1485 | ADF-0258 / Beam & Dimension Clarification | 02/28/02 |
| 1485.R1 | ADF-0258.R1/Beam and Dimension Clarification | 04/03/02 |
| 1486 | ADF-4020 / Bridge Erection Sequence | 02/28/02 |
| 1487 | ADF-4021 / Catwalks | 02/25/02 |
| 1488 | TIS-0059 / Structural Configuration at Door Head of Loading Dock Along Grid | 09/11/02 |
| 1488.R1 | TIS-0059 / Structural Configuration at Door Head of Loading Dock Along Grid | 11/12/02 |
| 1488.R2 | TIS-0059 / Structural Configuration at Door Head of Loading Dock Along Grid | 11/15/02 |
| 1489 | USMC C-0081 CH Workshop conflict with Plate Girder | 03/12/02 |
| 1490 | USMC 0001 VAV Boxes Schedule Clarification. | 04/08/02 |
| 1491 | USMC 0002 Unidentified Symbol ALD | 02/20/02 |
| 1492 | USMC B-0065 BOH Elevator #2 Relief | 02/20/02 |
| 1493 | USMC B-0067 BOH AHU-1-3 S/A & R/A Duct Conflicts | 02/13/02 |
| 1494 | USMC B-0068 BOH S/A, R/A and Elev Press duct conflict in chase | 04/29/02 |
| 1494.r1 | USMC B-0068 BOH S/A, R/A and Elev Press duct conflict in chase | 05/20/02 |
| 1495 | USMC B-0069 BOH S/A & R/A (AHU3-3)) Conflict at Backstage Vestibule | 04/05/02 |
| 1495.r1 | USMC B-0069 BOH S/A & R/A (AHU3-3)) Conflict at Backstage Vestibule | 05/21/02 |
| 1496 | USMC B-0070 BOH VAV Box Designation V3-3-16 | 02/20/02 |
| 1497 | USMC B-0071 BOH Shaft #3 South of Laundry Room Duct Conflicts | 06/28/02 |
| 1498 | USMC B-0072 BOH Stair Relief | 05/15/02 |
| 1498.R1 | USMC B-0072 BOH Stair Relief | 06/07/02 |
| 1498.R2 | USMC B-0072.R1 BOH Stair Relief | 06/24/02 |
| 1499 | USMC B-0073 BOH Clarification on Exhaust at Pump Room | 02/20/02 |
| 1499.R1 | USMC B-0073R1 BOH Clarification on Supply at Pump Room | 02/28/02 |
| 1500 | USMC C-0082 CH Conflict at Stair No. 2 with STP and AHU2-1 Ducts | 04/04/02 |
| 1501 | USMC C-0083 CH Clarification of relief vents for elevator and stairwells | 04/18/02 |
| 1502 | USMC C-0084 CH Air Distribution Schedule Clarification | 03/30/02 |
| 1502.R1 | USMC C-0084.R1 CH Air Distribution Schedule Clarification | 05/17/02 |
| 1503 | USMC C-0085 CH Smoke Exhaust at Kitchen Rm C1007 | 03/30/02 |
| 1504 | USMC 0006 Duct Static Pressures for Duct Construction | 02/20/02 |
| 1505 | USMC B-0074 BOH Box Tier Conflict with Chase next to Shower | 06/21/02 |
| 1506 | USMC B-0075 BOH Property Sto. Room FDS Clarification | 02/20/02 |
| 1507 | USMC B-0076 BOH Ceiling Conflict at Receiving Vestibule | 04/04/02 |
| 1508 | USMC B-0077 BOH FSD for 20x20 duct from AHU-1-6 | 04/04/02 |
| 1509 | USMC B-0078 BOH R/A Riser Vestibule #2094 next to Studio Theater | 04/05/02 |
| 1510 | PACB- 1510 / Dimension on Sheet B-SF 2.04 | 02/15/02 |
| 1511 | PACB-1511 / Column on DWG. B-SF 2.04 | 02/15/02 |
| 1512 | PACB-1512 / Discrepancy of Column Piles | 02/19/02 |
| 1513 | PACB-1513 / Column Schedule | 04/04/02 |
| 1514 | PACB-1514 / Column Line Dimensions | 02/15/02 |
| 1515 | PACB-1515 / Conflict w/pile cap and foundation | 02/25/02 |
| 1516 | ADF-0249/Decking Support & Locations of Pipe Shafts | 02/25/02 |
| 1516.R1 | ADF-0249.R1/Pipe Shaft Clarifications | 03/27/02 |
| 1516.R2 | ADF-0249.R1/Pipe Shaft Clarifications | 04/24/02 |

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|---|---|---|
| 1517 | ADF-0261/Underside of Base Plate Level for Pipe Column | 02/25/02 |
| 1517.R1 | ADF-0261.R1/Anchor Bolt Grade and Embedment Depth | 03/14/02 |
| 1518 | ADF-0262/Dimension and Details Confirmation | 02/25/02 |
| 1518.R1 | ADF-0262.R1/Dimension and Details Confirmation | 03/14/02 |
| 1518.R2 | ADF-0262.R1/Dimension and Details Confirmation | 08/22/02 |
| 1519 | ADF-5102/Hanger Connection Detail - Truss Connections | 02/25/02 |
| 1520 | ADF-5103/Grid Iron 48" Girder Assembly | 02/20/02 |
| 1521 | ADF-6015/Missing Beam at Box Tier Level | 02/27/02 |
| 1522 | ADF-6016/Excessive Forces Over Floor Beam | 02/27/02 |
| 1522.R1 | ADF-6016/Excessive Forces Over Floor Beam | 03/12/02 |
| 1523 | PACB- 1523 / Column @ W/64 & W/B | 02/19/02 |
| 1523.R1 | PACB- 1523.R1 / Column @ W/64 & W/B | 03/12/02 |
| 1524 | PACB-1524 / Location of Columns | 02/15/02 |
| 1525 | PACB-1525 / Elevator #11 Detail | 02/19/02 |
| 1526 | PACB-1526 / Column @ W/H x W/78 | 02/20/02 |
| 1527 | PACB-1527 / Column W/3 x W/BBB plate type | 02/19/02 |
| 1528 | PACB-1528 / Size of Slab footing @ W/JJ x W/MM | 04/02/02 |
| 1529 | PACB- 1529 / Column line W/59 | 03/06/02 |
| 1530 | PACB- 1530 / Column Line BR/3 | 02/19/02 |
| 1531 | PACB- 1531 / Column Schedule, Line BR/Z | 04/07/02 |
| 1531.R1 | PACB- 1531.R1 / Column Schedule, Line BR/Z | 04/19/02 |
| 1532 | PACB-1532 / Column Schedule | 04/26/02 |
| 1533 | PACB-1533 / Column Schedule | 02/19/02 |
| 1534 | PACB- 1534 / Column Schedule | 03/07/02 |
| 1535 | CRA-0013 / Footer Location | 02/13/02 |
| 1535.R1 | CRA-0018 / Pile under CMU Walls | 02/20/02 |
| 1536 | PACB-1536 / Elevation of stage area | 04/02/02 |
| 1537 | FMI B-0015 U/G piping depth cover for turning up at pile caps | 02/20/02 |
| 1538 | PACB-1538 / Elevations on Column Schedule | 04/26/02 |
| 1539 | PACB-1539 / Elevator #2 Pier and Plate conflict | 04/29/02 |
| 1540 | TIS-0105 / Chamfer under and above windows | 02/18/02 |
| 1540.R1 | TIS-0105R1 / Chamfer under and above windows (revised) | 03/06/02 |
| 1540.R2 | TIS 108/ Chamfer under and above windows (revised2) | 04/04/02 |
| 1540.R3 | TIS 108R1/ Chamfer under and above windows (revised2) | 05/03/02 |
| 1541 | TIS-0106 / Specific Color at Transition - Mock-up drawing comments | 02/18/02 |
| 1542 | PROTECH - 0002 / Specification for the Insulation to be Installed at Sears | 02/20/02 |
| 1543 | CRA-0014 / Pile / Footer Location | 08/15/02 |
| 1544 | ADF-1135/Layout and Column Size at Transition Roof | 03/05/02 |
| 1545 | ADF-1136/Beam Layout - Attic | 02/28/02 |
| 1546 | ADF-1128/Interference of beams at Catwalk | 03/05/02 |
| 1546.R1 | ADF-1128.R1/Interference of beams at Catwalk | 04/08/02 |
| 1547 | ADF-6017/Changes to beam size and connection detail at 2nd Tier | 02/28/02 |
| 1548 | ADF-1134/Camber and Stiffener clarification for Plate Girder PG1 | 02/27/02 |
| 1549 | PACB - 1549 / Column Schedule Base Plate | 05/17/02 |
| 1550 | FMI B-0016 Oil Interceptor Vents | 03/13/02 |
| 1550.R1 | FMI B-0016 Oil Interceptor Vents | 04/16/02 |
| 1550.R2 | FMI B-0016 Oil Interceptor Vents | 06/03/02 |
| 1551 | FMI B-0019 BOH Alignment of water closets back to back | 03/27/02 |
| 1551.R1 | FMI B-0019 BOH Alignment of water closets back to back | 11/15/02 |
| 1552 | ADF-0263 / Anchor Bolts at Base Plate | 02/25/02 |
| 1552.R1 | ADF-0263 / Anchor Bolts at Base Plate | 03/12/02 |
| 1553 | ADF-0264 / "WP" Clarification | 03/06/02 |
| 1554 | ADF-0265 / Dimension Clarification | 02/27/02 |
| 1555 | FPF 0001 BOH Fountain Piping Across Air Tunnel | 05/22/02 |
| 1556 | ADF-0266/Beam Elevation | 02/27/02 |
| 1557 | ADF-0268/Beam Location Confirmation | 02/28/02 |
| 1558 | ADF-0269/Beam Location and Support | 03/28/02 |
| 1558.R1 | ADF-0269.R1/Beam Location and Support | 04/18/02 |
| 1559 | ADF-0270/Beam Location and Support | 03/12/02 |
| 1560 | ADF-0271/Beam Elevation, Location, and Support | 03/05/02 |
| 1561 | ADF-0272/Beam and Beam Seat | 03/01/02 |
| 1561.R1 | ADF-0272.R1/Plinth Requirement | 04/02/02 |

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|---|---|---|
| 1562 | ADF-0273/Beam Conflict with Concrete Stair | 03/14/02 |
| 1563 | ADF-0275/Dimension Clarification | 03/12/02 |
| 1563.R1 | ADF-0275.R1/Dimension Clarification - Catwalk | 04/03/02 |
| 1563.R2 | ADF-0275.R2/Dimension Clarification | 07/23/02 |
| 1564 | PACB-1564 / Confirm Elevation- off of Column line W/22 | 02/19/02 |
| 1565 | HFC- / Mislocated Piles | 10/15/03 |
| 1565.R1 | HFC- / Mislocated Piles | 10/15/03 |
| 1566 | CRA-0015 / Location of Grid Line B/2 | 02/20/02 |
| 1567 | FMI B-0021 BOH Toilet Rm 2103 & 2105 Chase Wall | 05/02/02 |
| 1568 | ADF-0276/Dimension Clarification | 03/27/02 |
| 1569 | ADF-0277/Beam Denomination and Support | 03/01/02 |
| 1570 | ADF-0279/Layout for Support Channel Steel | 02/28/02 |
| 1570.R1 | ADF-0279.R1 / Layout for Support Channel Steel | 05/03/02 |
| 1571 | ADF-0280/Steel Beam Size Confirmation | 03/06/02 |
| 1572 | ADF-0282/Dimension Clarification | 02/28/02 |
| 1572.R1 | ADF-0282.R1/Column Location and Orientation | 03/27/02 |
| 1573 | ADF-0283/Layout for Hangers Positioned within Radial Concrete Wall | 03/05/02 |
| 1574 | ADF-2010/Post Removal | 03/01/02 |
| 1575 | ADF-2011/Dimension Verification at Stair # 1 | 02/25/02 |
| 1576 | ADF-9000/Confirmation of Members Needed and Structural Arrangement for | 03/01/02 |
| 1577 | EET #B0045 Item CC VAV circuits | 02/21/02 |
| 1578 | ADF-2012.R1/Dimension and Members Arrangement Confirmation for Stair # 5 | 03/14/02 |
| 1579 | TIS-0060 / Stone cladding under windows at box tier level | 02/20/02 |
| 1580 | EET #B0041 Generator Feeder | 04/08/02 |
| 1581 | EET #B00453 Company Switch Location | 02/20/02 |
| 1582 | FMI B-0022 BOH Oil Interceptor Detail | 02/25/02 |
| 1583 | CRA-0016 / Footer Locations | 02/20/02 |
| 1583.R1 | CRA-0016 / Footer Locations | 02/25/02 |
| 1584 | CRA-0017 / Footer Locations | 02/20/02 |
| 1584.R1 | CRA-0017 / Footer Locations | 02/25/02 |
| 1585 | FMI BOH Sump Pump B-1 at Fountain Pump Room | 02/20/02 |
| 1585.R1 | FMI BOH Sump Pump B-1 at Fountain Pump Room | 05/03/02 |
| 1586 | PACB / Glass Mosaic Tile Colors | 02/25/02 |
| 1587 | ADF-0267/Dimension Clarification | 04/02/02 |
| 1588 | ADF-0281/Detail Confirmation for Column Plates | 03/06/02 |
| 1589 | ADF-0284/Conflict of Column Bottom Elevation with Top Elev of Conc. Pier | 03/20/02 |
| 1590 | ADF-0285/Conflict of Column Bottom Elevation with Top Elev of Conc. Pier | 03/20/02 |
| 1591 | ADF-0286/Conflict of Column Bottom Elevation with Top Elev of Conc. Pier | 03/20/02 |
| 1592 | ADF-0287/Conflict of Column Bottom Elevation with Top Elev of Conc. Pier | 03/20/02 |
| 1593 | ADF-0289/Conflict of Column Bottom Elevation with Top Elev of Conc. Pier | 03/20/02 |
| 1594 | ADF-0290/Conflict of Column Bottom Elevation with Top Elev of Conc. Pier | 03/20/02 |
| 1595 | ADF-0291/Conflict of Column Bottom Elevation with Top Elev of Conc. Pier | 03/20/02 |
| 1596 | ADF-0292/Steelwork Clash | 02/27/02 |
| 1596.R1 | ADF-0292.R1/Steelwork Layout Clarification | 04/04/02 |
| 1597 | ADF-0288/Conflict of Column Bottom Elevation with Top Elev of Conc. Pier | 03/20/02 |
| 1598 | ADF-0293/Member sizes and Layout | 04/08/02 |
| 1599 | ADF-0294/Elevation and layout for diagonal floor brace | 03/05/02 |
| 1600 | ADF-0295/Location of Beam by Stair Stringer | 03/07/02 |
| 1600.R1 | ADF-0295/Location of Beam by Stair Stringer | 09/24/02 |
| 1601 | ADF-0296/Beam Location Clarification | 03/07/02 |
| 1602 | ADF-0297/Dimension Clarification | 03/07/02 |
| 1602.R1 | ADF-0297/Dimension Clarification | 03/20/02 |
| 1602.R2 | ADF-0297.R1/Dimension Clarification | 05/06/02 |
| 1603 | ADF-0298/Dimension and Elevation Clarification | 03/05/02 |
| 1603.R1 | ADF-0298.R1/Dimension and Elevation Clarification | 04/11/02 |
| 1604 | ADF-0299/Dimension and Elevation Clarification | 03/15/02 |
| 1605 | ADF-0300/Postition of Beams Transitioning Between Two Levels | 03/16/02 |
| 1606 | TIS-0020 / Stage Door Elevation - Ballet | 03/04/02 |
| 1607 | FMI B-0017 BOH Sump Pit B-3 Elevation | 03/06/02 |
| 1608 | FMI B-0018 BOH Sump Pit B-1 Elevation | 03/05/02 |
| 1609 | FMI B-0018 BOH Hot Water Heater and Pump Voltage Requirements | 03/05/02 |
| 1610 | FMI C-0015 CH Hot Water Heater and Pump Voltage Requirements | 03/05/02 |

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|---|---|---|
| 1611 | FMI B-0025 BOH Sanitary Pump Discharge at Basement | 03/08/02 |
| 1612 | Ballet / Opera / west core looking east top wall dim | 04/29/02 |
| 1613 | ADF-4023/Dimension and Elevation Clarification | 07/24/02 |
| 1614 | ADF-4024/Edge Plate of Balcony | 02/28/02 |
| 1614.R1 | ADF-4024/Edge Plate of Balcony | 06/21/02 |
| 1614.R2 | ADF-4024.R1/Edge Plate of Balcony | 07/03/02 |
| 1615 | ADF-4025/Lateral Wall Support | 02/28/02 |
| 1615.R1 | ADF-4025.R1/Lateral Wall Support | 04/03/02 |
| 1616 | ADF-4026/Dimensions Request for Post Base Detail | 03/06/02 |
| 1617 | ADF-4027/Dimension Clarification at Wall Location Stair # 1 | 07/24/02 |
| 1618 | ADF-4032/Change on Span Direction & Shift of Beam around Stair # 1 | 03/08/02 |
| 1619 | ADF-4035/Member Size Confirmation | 03/14/02 |
| 1620 | Electrical - Fixture type JB (RFI 1006) | 04/05/02 |
| 1621 | ADF-2013/Dimension and Size Member Verification | 03/15/02 |
| 1622 | ADF-2015/Member Forces for Permanent Bracing | 03/07/02 |
| 1623 | ADF-4022/Member Forces and Diagonal Brace & Column Orientation - | 03/12/02 |
| 1624 | ADF-4028/Dimensions to Locate Bent Plate at Roof Perimeter Stair #3 | 03/07/02 |
| 1624.R1 | ADF-4028/Dimension Clarification | 03/27/02 |
| 1625 | ADF-4029/Dimension Clarification - Roof Detail at Glass Curtain Wall | 02/28/02 |
| 1625.R1 | ADF-4029.R1/Dimension and Elevation Confirmation | 03/27/02 |
| 1626 | ADF-4030/Dimension Clarification - Curtain Wall Detail at Base | 03/08/02 |
| 1627 | ADF-4031/ 4" Dia. Pipe for Outrigger Bracket | 03/01/02 |
| 1628 | ADF-4033/ Members Substitution | 02/28/02 |
| 1629 | ADF-4034/ Member Substitution | 03/01/02 |
| 1630 | EET #B0050 Control Room Equipment Rack | 04/05/02 |
| 1631 | EET #C0008 &9 Supply Fan voltage conflict | 03/08/02 |
| 1632 | EET #C0012 Conduit size for plug in boxes | 03/08/02 |
| 1633 | EET #C0013 Devices with letter symbol | 03/25/02 |
| 1634 | EET #C0016 Unidentified Symbols | 04/08/02 |
| 1635 | USMC B-0079 R/A at Studio Theater | 04/04/02 |
| 1635.R1 | USMC B-0079 R/A at Studio Theater | 04/07/02 |
| 1636 | EET #C0017 Electric Closet "B" discrepancies | 03/06/02 |
| 1637 | EET #C0018 Mounting Details for Combination Panels | 04/24/02 |
| 1637.R1 | EET #C0018 Mounting Details for Combination Panels | 05/28/02 |
| 1638 | EET #C0019 Combination Panel C103 & C104 | 04/01/02 |
| 1639 | EET #C0020 Combination Panel C581, C582 & C583 | 04/01/02 |
| 1640 | EET #C0021 HWRP-1 feed | 04/01/02 |
| 1641 | EET #C0022 Electric Closet "A" transformer | 04/17/02 |
| 1642 | EET #C0023 CCTV Service | 04/30/02 |
| 1642.R1 | EET #C0023 CCTV Service | 12/17/02 |
| 1643 | EET #C0024 Power Service for CDS/JF33 | 04/17/02 |
| 1644 | Ballet / Opera House Dimension discrepancies | 04/30/02 |
| 1645 | PACB/ Wind Girders | 04/16/02 |
| 1646 | TIS 0107 / Color of Architectural Precast | 02/24/02 |
| 1647 | TIS 0061 / Structural member sizes and locations after adjusting for 3 1/2" | 03/05/02 |
| 1648 | USMC B-0080 VAV Clarification at Elevator Mach Rm #3067 | 03/29/02 |
| 1649 | SFC B-0001 Missing Sprinklers in basement tunnel and fountain room | 03/05/02 |
| 1650 | FMI B-0023 Invert elevations for Grease, Lint and Oil Interceptors | 07/23/02 |
| 1651 | Cooling tower support steel | 03/29/02 |
| 1651.r1 | Cooling tower support steel | 04/23/02 |
| 1651.r2 | Cooling tower support steel | 05/21/02 |
| 1652 | ADF-0301/Beam Required under Wall Position | 04/02/02 |
| 1653 | ADF-0302/Dimension and Elevation Clarification | 03/16/02 |
| 1654 | ADF-0303/Layout of Beam and Concrete Slab Requirement | 03/14/02 |
| 1655 | ADF-0304/Layout Dimensions for Stair Support Steel | 03/13/02 |
| 1656 | ADF-0317/ Support Detail Needed | 03/05/02 |
| 1656.R1 | ADF-0317.R1/ Support Detail Needed | 03/26/02 |
| 1657 | ADF-0318/ Dimension Clarification | 03/05/02 |
| 1658 | ADF-0319/ Beam Elevation Clarification | 03/05/02 |
| 1659 | ADF-1137/ Dimension and Elevation Clarifications | 03/07/02 |
| 1660 | ADF-1140 / Dimension and Beam Clarifications | 03/14/02 |
| 1661 | lap splices at WF36B, Ballet / Opera / Orchestra lvl | 02/28/02 |

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|---|---|---|
| 1662 | ADF-1141 / Dimension and Beam Clarifications | 02/28/02 |
| 1663 | ADF-2016 / Elevation and Beam Clarifications | 03/01/02 |
| 1664 | ADF-2017 / Beam Location Alteration | 03/01/02 |
| 1665 | ADF-2018 / Slab Thickness Clarification | 03/01/02 |
| 1666 | ADF-1139 / Location and Beam Clarifications for Openings | 03/14/02 |
| 1666.R1 | ADF-1139 / Location and Beam Clarifications for Openings | 06/28/02 |
| 1667 | PACB / TS- Columns adjacent Elevator #2 | 02/25/02 |
| 1668 | ADF-0305/Layout Dimensions and Elevation Clarification | 04/16/02 |
| 1668.R1 | ADF-0305.R1/Slab Location | 09/23/02 |
| 1669 | ADF-0306/Column Missing in Column Schedule | 03/14/02 |
| 1670 | ADF-0307/Steel to Support Hangers | 03/14/02 |
| 1671 | ADF-0308/Dimension Clarification | 03/07/02 |
| 1672 | ADF-0309/Deck Support Detail | 03/05/02 |
| 1673 | ADF-0310/Dimension Clarification - Second Tier | 04/17/02 |
| 1673.R1 | ADF-0310/Dimension Clarification - Second Tier | 04/25/02 |
| 1673.R2 | ADF-0310.R1/Dimension Clarification | 06/25/02 |
| 1673.R3 | ADF-0310.R2/Opening Locations and Framing | 07/01/03 |
| 1674 | ADF-0311/Dimension Clarification | 04/02/02 |
| 1675 | ADF-0312/Dimension Clarification - Catwalk | 03/13/02 |
| 1676 | ADF-0313/Beam Confirmation for Hanger Framing Support Beams and | 03/07/02 |
| 1677 | ADF-0314/Elevation Request and Confirmation for Riser Steps | 03/22/02 |
| 1678 | ADF-0315/Member Size Request | 03/14/02 |
| 1679 | ADF-0316/Room Finish and Elevation Clarification | 03/29/02 |
| 1680 | FMI B-0026 Aqua Bath Care Shower Enclosure | 03/27/02 |
| 1681 | FMI B-0020 RWL Located in Columns from Orch to Box Tier. | 03/27/02 |
| 1682 | ADF-1148/Dimension and Elevation Clarifications | 03/26/02 |
| 1682.R1 | ADF-1148.R1/Reverb Door Clarification | 06/13/02 |
| 1683 | ADF-1149/Beam Requirement and Size | 03/01/02 |
| 1684 | ADF-1150/Column and Pipe Clarifications | 03/07/02 |
| 1685 | ADF-1151/Beam Reaction Clarification | 03/05/02 |
| 1686 | PACB / Pile Top Elevation | 02/27/02 |
| 1687 | ADF-1152/Bracing Clarifications | 03/07/02 |
| 1688 | ADF-4039/Turnbuckle Threads | 02/25/02 |
| 1689 | ADF-0171.R1/Column Schedule Clarification | 02/21/02 |
| 1690 | ADF-0170.R1/Column Schedule Clarification | 08/15/02 |
| 1691 | ADF-0169.R1/Column Schedule Clarification | 02/21/02 |
| 1692 | ADF-0168.R1/Column Schedule Clarification | 02/21/02 |
| 1693 | ADF-0167.R1/Column Schedule Clarification | 02/21/02 |
| 1694 | ADF-4040/Dimension Clarification | 07/24/02 |
| 1695 | FMI B-0027 RWL and Pile Cap Conflict Near Elev #6 | 02/27/02 |
| 1696 | PACB -1696 / Typ. Concrete Pier Detail | 03/20/02 |
| 1697 | PACB - 1697 / Conflict between tunnel and Column W/2 x W/A | 03/25/03 |
| 1698 | FMI B-0028 U.G. Storm and Sanitary Lines at Orch. Level East Side | 03/27/02 |
| 1699 | FMI B-0029 U.G. Storm and Sanitary Lines at SE Corner | 05/22/02 |
| 1700 | ADF-0123.R1/Connection Clarification | 03/05/02 |
| 1700.R1 | ADF-0123.R2/Connection Clarification | 03/27/02 |
| 1701 | ADF-0165.R1/Column Schedule Clarification | 02/22/02 |
| 1702 | ADF-0166.R1/Column Schedule Clarification | 08/15/02 |
| 1703 | ADF-4036/Geometry of Stair #1 | 07/24/02 |
| 1704 | ADF-4038/Geometry of Stair #3 | 04/04/02 |
| 1705 | ADF-4042/Geometry of Stair #5 | 04/09/02 |
| 1706 | ADF-4043/Marquee Clarifications | 04/19/02 |
| 1706.R1 | ADF-4043.R2/Marquee Clarifications | 09/26/02 |
| 1706.R2 | ADF-4043.R3/Marquee Clarifications | 10/16/02 |
| 1706.R3 | ADF-4043.R4/Marquee Clarifications | 12/10/02 |
| 1706.R4 | ADF-4043.R4/Marquee Clarifications | 12/19/02 |
| 1706.R5 | ADF-4043.R5/Marquee Clarifications | 04/21/03 |
| 1706.R6 | ADF-4043.R5/Marquee Clarifications | 05/27/03 |
| 1706.R7 | ADF-4043.R5/Marquee Clarifications | 06/04/03 |
| 1707 | ADF-4044/Temporary Shoring in CH Auditorium | 02/27/02 |
| 1708 | ADF-4045/Column Splice Detail | 03/01/02 |
| 1709 | ADF-5109/Horizontal Bracing at Truss | 02/27/02 |

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|---|---|---|
| 1710 | ADF-9023/Temporary Bracing at Grid W/37 | 03/05/02 |
| 1710.R1 | ADF-9023/Temporary Bracing at Grid W/37 | 04/02/02 |
| 1711 | ADF-9024/Elevation Clarification | 02/28/02 |
| 1712 | TRAC 0001 / Sears Building sockets details and tie-backs location | 04/03/02 |
| 1712.R1 | Sears Building Pedestal tie-back details and location | 04/17/03 |
| 1713 | ADF-0331 / Beam Location Clarification | 03/08/02 |
| 1714 | ADF-0332 / Beam Elevation & Location Clarification | 06/07/02 |
| 1714.R1 | Stair 00018 | 05/23/03 |
| 1714.R2 | ADF-0332.R1 / Framing Clarification | 05/23/03 |
| 1714.R3 | ADF-0332.R2 / Framing Clarification | 06/19/03 |
| 1714.R4 | PACB-1714.R4/ Section Clarification | 11/19/03 |
| 1714.R5 | PACB-1714.R5/ Section Clarification - Roof Slab above Stair # 18 | 02/12/04 |
| 1715 | FMI B-0030 RWL in conflict with pile cap Re: RFI#1432 | 05/02/02 |
| 1716 | ADF-5104/Knee Brace Typical detail confirmation | 03/08/02 |
| 1717 | ADF-0323/Grid Reference and Dimension Clarification | 03/04/02 |
| 1718 | ADF-0324/Dimension Clarification | 02/25/02 |
| 1718.R1 | ADF-0324.R1/Dimension Clarification | 03/21/02 |
| 1719 | ADF-0325/Beam Elevation Conflict | 03/20/02 |
| 1720 | ADF-0326/Substitution of Beam Size | 03/01/02 |
| 1721 | ADF-0327/Beam Size Required | 03/14/02 |
| 1722 | ADF-0328/Request for change of detail for connection of beam to wall | 03/05/02 |
| 1723 | ADF-0329/Balcony Hanger outside of wall on lower floor at stair location | 04/19/02 |
| 1724 | ADF-0330/Conflict of beam layout with wall | 03/13/02 |
| 1725 | ADF-6018/Factored connection loads for struts at Roof 1 & 2 | 03/07/02 |
| 1726 | ADF-1138/Beam location and Dimension clarification | 02/28/02 |
| 1726.R1 | ADF-1138.R1/Beam location and Dimension clarification | 03/28/02 |
| 1727 | ADF-1143/Top truss chord conflict T2 -T3 | 03/06/02 |
| 1727.R1 | ADF-1143.R1/Beam Substitution | 03/27/02 |
| 1728 | ADF-1144/Discrepancy in elevation | 03/06/02 |
| 1729 | ADF-1145/Dimension Clarification at Third Tier Level | 03/07/02 |
| 1730 | ADF-1146/Beam Elevation at precast ceiling and catwalk plan | 03/07/02 |
| 1730.R1 | ADF-1146/Beam Elevation at precast ceiling and catwalk plan | 03/20/02 |
| 1731 | ADF-1147/Dimension Confirmation | 03/11/02 |
| 1732 | ADF-6020/Minimum connection loads and Beam size confirmation | 03/12/02 |
| 1733 | W6B reinforcing at Ballet Opera House | 02/28/02 |
| 1734 | ADF-0333 / Beam Location Clarification | 03/07/02 |
| 1735 | ADF-0334 / Beam Elevation Clarification | 03/28/02 |
| 1735.R1 | ADF-0334.R1 / Beam Elevation Clarification | 05/03/02 |
| 1736 | ADF-0335 / Details for Hangers, Knee Brace & Lintel | 03/21/02 |
| 1737 | ADF-0336 / Beam Clarification | 03/13/02 |
| 1738 | ADF-0342/Revised Slab Depression Clarifications | 03/06/02 |
| 1739 | ADF-0343/Deck Support | 03/07/02 |
| 1740 | ADF-0344/Dimension Clarifications | 03/19/02 |
| 1741 | ADF-0345/Concrete Slab Clarifications | 03/12/02 |
| 1741.R1 | ADF-0345.R1/Concrete Slab Clarifications | 09/23/02 |
| 1742 | ADF-0346/Column Schedule/Footing Discrepancy | 03/07/02 |
| 1743 | ADF-0347/Deck Support Detail | 03/06/02 |
| 1744 | ADF-0348/Beam Location and Elevation Clarifications | 03/14/02 |
| 1745 | EET #B0054 Panel APEVL-BA & APEVL- BB | 03/08/02 |
| 1745 R1 | EET #B0054 Panel APEVL-BA & APEVL- BB | 04/08/02 |
| 1746 | EET #B0055 Square D Questions | 04/08/02 |
| 1746.R1 | EET #B0055 Square D Questions | 05/31/02 |
| 1747 | ADF-4046/Stairs #17 & #21 Clarifications | 03/29/02 |
| 1747.R1 | ADF-4046.R1/Stairs #17 & #21 Clarifications | 04/29/02 |
| 1747.R2 | ADF-4046.R1/Stairs #17 & #21 Clarifications | 06/18/02 |
| 1747.R3 | ADF-4046.R2/Stairs #17 & #21 Clarifications | 07/26/02 |
| 1747.R4 | ADF-4046.R3/Ramp Deck | 07/23/02 |
| 1747.R5 | ADF-4046.R4/Cant. Beam | 07/23/02 |
| 1748 | ADF-4037/Elevation Clarification | 04/04/02 |
| 1749 | ADF-4022.R1/Brace and Column Clarifications | 03/14/02 |
| 1750 | ADF-0337/Column Schedule Conflict | 03/20/02 |
| 1751 | ADF-0338/Dimension Clarification | 06/21/02 |

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|---|---|---|
| 1752 | ADF-0339/Beam Layout Clarification | 03/07/02 |
| 1753 | ADF-0340/Column Rotation Discrepancy | 03/14/02 |
| 1754 | ADF-0341/Detail Changes due to Slab Depression | 03/06/02 |
| 1754.R1 | ADF-0341.R1/Bracing Requirement | 04/04/02 |
| 1755 | ADF-1154/Handrail Detail at Catwalk | 02/28/02 |
| 1756 | ADF-1155/Connection Detail at Precast Ceiling | 03/06/02 |
| 1756.R1 | ADF-1155/Connection Detail at Precast Ceiling | 03/20/02 |
| 1757 | ADF-1157/Beam Size Replacement | 02/28/02 |
| 1758 | ADF-1158/Concrete Slab Edge Extension | 03/07/02 |
| 1759 | PACB / Pile and Waterproofing Top Elevation | 03/06/02 |
| 1760 | PACB - 1760 / Elevation of Curtain Wall on Column Line N/4.0 and N/E, N/D, | 06/03/02 |
| 1761 | ADF-1156 / Reaction Forces | 03/06/02 |
| 1762 | ADF-1159 / Beam Location Clarification | 03/06/02 |
| 1763 | ADF-1160 / Beam Elevation Clarification | 03/07/02 |
| 1764 | ADF-1161 / Dimension Clarification | 03/11/02 |
| 1765 | ADF-1162 / Beam Size Clarification | 03/14/02 |
| 1766 | ADF-2024 / Beam Size & Dimension Clarification | 03/07/02 |
| 1767 | ADF-2031 / Bracing Layout | 03/07/02 |
| 1768 | ADF-2032 / Bracing Layout | 03/07/02 |
| 1769 | ADF-2033 / Deck Arrangement at Ramp | 03/06/02 |
| 1770 | PACB-1770/Concert Hall Louver Discrepancy | 04/26/02 |
| 1771 | ADF-4041/Minimum Headroom Clearance | 03/28/02 |
| 1772 | ADF-0320/Section Discrepancy at catwalk | 04/02/02 |
| 1773 | ADF-0321/Dimension and Member Size Clarification | 04/08/02 |
| 1773.R1 | ADF-0321.R1/Dimension Clarification | 06/10/02 |
| 1774 | ADF-0322/Dimension Clarification | 03/12/02 |
| 1775 | ADF-5110/Member reaction Force | 03/05/02 |
| 1776 | ADF-5111/Member reaction Force | 03/05/02 |
| 1777 | ADF-5112/Propossed Relocation of Beams to Avoid Overcrowding at Truss | 03/07/02 |
| 1778 | ADF-1163/Propossed Relocation of Beams to Avoid Overcrowding at Truss | 03/06/02 |
| 1778.R1 | ADF-1163.R1 / Proposed Relocation of Beams to Avoid Overcrowding at Truss | 07/03/02 |
| 1778.R2 | ADF-1163.R1 / Proposed Relocation of Beams to Avoid Overcrowding at Truss | 07/16/02 |
| 1779 | ADF-1153/Glass Curtain Wall Geometry Confirmation | 03/07/02 |
| 1780 | ADF-1164/Change on Bent Stud for Round Column | 03/06/02 |
| 1781 | ADF-1167/Interference between truss at GL 23 and concrete wall | 03/07/02 |
| 1781.R1 | ADF-1167/Interference between truss at GL 23 and concrete wall | 03/19/02 |
| 1782 | ADF-1168/Beam Size Verification | 03/06/02 |
| 1783 | P&K_0012 Underground chilled and hot water lines | 02/27/02 |
| 1784 | USMC_B-0083 Duct conflict with ceiling at Receiving Vestibule | 04/04/02 |
| 1785 | PACB - 1785 / Concert Hall: Elevation of Pier @ column lines N/4.0 and N/E | 04/04/02 |
| 1786 | PACB_Ballet / Opera W/6-W/EE dowel & base plate conflict | 03/21/02 |
| 1787 | USMC_B-0082 Orch. duct conflicts at Receiving Vestibule | 04/04/02 |
| 1788 | USMC_B-0084 Orch. duct conflicts in from of 20ft doors | 04/08/02 |
| 1789 | JRC #0001 Head Block Beam Elevation | 04/26/02 |
| 1790 | JRC #0001-1 Loft Block Beam Elevation | 04/22/02 |
| 1790.R1 | JRC #0001-1 Loft Block Beam Elevation | 06/17/02 |
| 1791 | PACB - 1791 / BOH: Column SW/4.75 and SW/J | 03/20/02 |
| 1792 | JRC #0002 Fire Curtain Vs. Grid Beams | 06/04/02 |
| 1792.R1 | JRC #0002 Fire Curtain Vs. Grid Beams | 07/29/02 |
| 1793 | JRC #0003 Counterweight clearance | 05/22/02 |
| 1794 | JRC #0004 Canopy Rigging Conflict with Trusses | 06/04/02 |
| 1795 | PACB/Moment Loads Provided by YAS - Concert Hall | 04/03/02 |
| 1796 | PACB-1796/Concert Hall Louvers in Smoke Evacuation Well | 05/16/02 |
| 1796.r1 | PACB-1796/Concert Hall Louvers in Smoke Evacuation Well | 09/18/02 |
| 1797 | PACB-1797/BOH Second Tier Louver Clarification | 08/20/02 |
| 1798 | PACB-1798/BOH Louver B-L306 | 08/20/02 |
| 1799 | ADF-2030 / Slab Thickness Clarification | 03/15/02 |
| 1800 | ADF-2020/Elevation Confirmation for Curtain Wall | 03/07/02 |
| 1801 | ADF-2021/Location of section 12/C-S7.06 in plan and elevation view | 03/14/02 |
| 1802 | ADF-2022/Angle Layout Request | 03/12/02 |
| 1803 | ADF-2023/Dimension Request | 03/25/02 |
| 1804 | ADF-2029/Loads for Vertical Bracing | 03/07/02 |

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| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 1804.R1 | ADF-2029/Loads for Vertical Bracing | 03/19/02 |
| 1805 | PRO 0004 Combination panel dimensions | 06/03/02 |
| 1806 | CRA_0019 / Grade Beam Pile Location | 03/25/02 |
| 1807 | PACB- Ballet / Opera H, pier next to W/B & SW/7 | 03/11/02 |
| 1808 | Elevator sump pit sizes for CH | 03/19/02 |
| 1809 | USMC_B-0085 Studio and Rehersal Lobby duct conflicts | 04/04/02 |
| 1809.R1 | USMC_B-0085.R1 Studio and Rehersal Lobby duct conflicts | 05/31/02 |
| 1809.R2 | USMC_B-0085.R2 Studio and Rehersal Lobby duct conflicts | 08/28/02 |
| 1810 | PACB-Ballet / Opera H, Sec 10/B-SF7.02, horiz. hooks @ tunnel wall / pier | 03/21/02 |
| 1811 | ADF-0274/Beams Elevation and Size. | 03/21/02 |
| 1812 | ADF-0278/Dimension and Elevation Clarification | 04/11/02 |
| 1812.R1 | ADF-0278.R1 / Dimension and Elevation Clarification | 05/03/02 |
| 1813 | ADF-0349/TOC Verification | 03/27/02 |
| 1814 | ADF-0350/Dimension Verification | 03/20/02 |
| 1815 | ADF-0351/Dimension Verification | 03/14/02 |
| 1815.R1 | ADF-0351.R1 /Dimension Verification | 05/10/02 |
| 1816 | ADF-0352/Bottom chord elevation confirmation for Truss #7 and #8 | 03/21/02 |
| 1816.R1 | ADF-0352/Bottom chord elevation confirmation for Truss #7 and #8 | 03/25/02 |
| 1817 | ADF-0353/Member size for floor walkway member | 03/15/02 |
| 1818 | ADF-0354/Open Slab Conflict | 03/15/02 |
| 1819 | ADF-0356/Relocation of Beam at Balcony | 03/14/02 |
| 1820 | ADF-0357/Beam Layout Clarification at stairwell | 04/02/02 |
| 1821.R1 | ADF-0359.R1/Detail Clarification for thickness of cladding in front of concrete | 04/02/02 |
| 1822 | ADF-0360/Location of TS columns in respect to beams - Elevator # 2 | 04/09/02 |
| 1823 | ADF-0361/Dimension Clarification | 03/28/02 |
| 1824 | PACB - 1824 / Column Schedule Dwg. C-S3.06, where does transitions begin | 04/26/02 |
| 1825 | PACB - 1825 / Size of column beams at B4.2 x BFF | 04/26/02 |
| 1826 | PACB-sump pit elevation change at Pit B-2 | 08/01/02 |
| 1827 | PACB - 1827 / Elevation of columns BEE x B4.2 and BFF x B4.2 | 04/26/02 |
| 1828 | ADF-0370/Radius to Front of Lift Area | 03/29/02 |
| 1829 | ADF-0371/Elevator #3 Clarification | 03/27/02 |
| 1829.R1 | ADF-0371/Elevator #3 Clarification | 05/14/02 |
| 1830 | ADF-0372/Ramp Support | 03/14/02 |
| 1831 | ADF-0373/Walkway Elevation | 03/27/02 |
| 1832 | ADF-0374/Beam Size Clarification | 03/16/02 |
| 1833 | ADF-0375/Post Clarification | 03/16/02 |
| 1833.R1 | ADF-0375.R1/Post Clarification | 04/09/02 |
| 1834 | ADF-0376/Cooling Tower Support Clarification | 03/21/02 |
| 1834.R1 | ADF-0376.R1/Cooling Tower Support Clarification | 04/15/02 |
| 1835 | ADF-0377/Setouts for Kick Braces | 03/20/02 |
| 1836 | ADF-0379/Vertical Bracing Conflict | 04/08/02 |
| 1836.R1 | ADF-0379.R1 / Vertical Bracing Conflict | 05/08/02 |
| 1837 | CRA_0020 / Bridge Pile Location | 03/26/02 |
| 1838 | PACB - 1838 / Column BU x W19.6 not on column schedule | 04/26/02 |
| 1839 | PACB - 1839 / Base plate size for columns O/2 x O/A and O/2 and O/H | 04/26/02 |
| 1840 | PACB - 1840 / Column schedule, column lines WH and WG.5 | 04/26/02 |
| 1841 | ADF-0362.P1/ Bracing Requirements | 03/26/02 |
| 1842 | ADF-0362.P2/ Bracing Requirements | 03/26/02 |
| 1843 | ADF-0362.P3/ Bracing Requirements | 03/26/02 |
| 1844 | ADF-0363.P1/ Bracing Requirements | 03/20/02 |
| 1845 | ADF-0363.P2/ Bracing Requirements | 03/20/02 |
| 1846 | ADF-0363.P3/ Bracing Requirements | 03/20/02 |
| 1847 | ADF-0363.P4/ Bracing Requirements | 03/20/02 |
| 1848 | ADF-0363.P5/ Bracing Requirements | 03/26/02 |
| 1849 | ADF-0363.P6/ Bracing Requirements | 03/26/02 |
| 1850 | ADF-0363.P7/ Bracing Requirements | 03/26/02 |
| 1851 | ADF-0363.P8/ Bracing Requirements | 03/26/02 |
| 1852 | ADF-0363.P9/ Bracing Requirements | 03/20/02 |
| 1853 | ADF-0363.P10/ Bracing Requirements | 03/26/02 |
| 1854 | ADF-0363.P11/ Bracing Requirements | 03/20/02 |
| 1855 | ADF-0364.P1/ Bracing Requirements | 03/20/02 |
| 1856 | ADF-0364.P2/ Bracing Requirements | 03/20/02 |

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|---|---|---|
| 1857 | ADF-0364.P3/ Bracing Requirements | 03/26/02 |
| 1858 | ADF-0364.P4/ Bracing Requirements | 03/20/02 |
| 1859 | ADF-0364.P5/ Bracing Requirements | 03/26/02 |
| 1860 | ADF-0364.P6/ Bracing Requirements | 03/20/02 |
| 1861 | ADF-0364.P7/ Bracing Requirements | 03/26/02 |
| 1862 | ADF-0364.P8/ Bracing Requirements | 03/26/02 |
| 1863 | ADF-0364.P9/ Bracing Requirements | 03/20/02 |
| 1864 | ADF-0364.P10/ Bracing Requirements | 03/26/02 |
| 1865 | ADF-0364.P11/ Bracing Requirements | 03/26/02 |
| 1866 | ADF-0365/ Bracing Requirements | 03/25/02 |
| 1867 | EET #B-0057&0058 Fire signaling System | 04/08/02 |
| 1868 | ADF-0366.P1/ Bracing Requirements | 03/26/02 |
| 1869 | ADF-0366.P2/ Bracing Requirements | 03/26/02 |
| 1870 | ADF-0366.P3/ Bracing Requirements | 03/27/02 |
| 1871 | ADF-0366.P4/ Bracing Requirements | 03/26/02 |
| 1872 | ADF-0366.P5/ Bracing Requirements | 03/26/02 |
| 1873 | ADF-0367.P1/ Bracing Requirements | 03/26/02 |
| 1874 | ADF-0367.P2/ Bracing Requirements | 03/26/02 |
| 1875 | ADF-0367.P3/ Bracing Requirements | 03/26/02 |
| 1876 | ADF-0367.P4/ Bracing Requirements | 03/26/02 |
| 1877 | ADF-0367.P5/ Bracing Requirements | 03/26/02 |
| 1878 | ADF-0367.P6/ Bracing Requirements | 03/26/02 |
| 1879 | ADF-0368.P1/ Bracing Requirements | 03/26/02 |
| 1880 | ADF-0368.P2/ Bracing Requirements | 03/26/02 |
| 1881 | ADF-0368.P3/ Bracing Requirements | 03/26/02 |
| 1882 | ADF-0369.P1/ Bracing Requirements | 03/20/02 |
| 1883 | ADF-0369.P2/ Bracing Requirements | 03/26/02 |
| 1884 | ADF-0369.P3/ Bracing Requirements | 03/20/02 |
| 1885 | ADF-0369.P4/ Bracing Requirements | 03/26/02 |
| 1886 | EET #C-0026 Added Conduit in RFI 1376 | 03/25/02 |
| 1887 | EET #C-0027 CDS/JF10 Feeder | 04/05/02 |
| 1888 | USMC 0007 / Air Distribution Schedule | 04/22/02 |
| 1889 | PAK 0016 / Air separator location | 05/15/02 |
| 1890 | ADF-0355/Radius to Lift Pit Edge | 03/29/02 |
| 1891 | ADF-4047/Stair #17 & #21 Clarification | 03/28/02 |
| 1892 | ADF-4048/Welding of C 3x6 Flat | 04/01/02 |
| 1893 | ADF-1172/Column Conflict Grid W/T.2 | 03/14/02 |
| 1894 | USMC 0088 / Duct sizes for S/A and R/A ducts from Sears | 04/11/02 |
| 1894.r1 | USMC 0088.R1 / Duct sizes for S/A and R/A ducts from Sears | 05/30/02 |
| 1894.r2 | USMC 0088.R1 / Duct sizes for S/A and R/A ducts from Sears | 07/18/02 |
| 1894.r3 | USMC 0088.R1 / Duct sizes for S/A and R/A ducts from Sears | 08/26/02 |
| 1895 | USMC 0087 / (BOH) Duct in the sound and light rooms | 05/15/02 |
| 1896 | PACB 1896 / Fractured Pile Repair | 08/13/02 |
| 1897 | USMC B-0086 / Fire/Smoke damper AH-1-3 duct | 07/03/02 |
| 1898 | ADF-1173/Column Clarification | 03/14/02 |
| 1899 | FMI B-0032 / Storm drainage in columns at South and West BOH | 03/27/02 |
| 1900 | ADF-6019/Column Offset and Connections | 03/14/02 |
| 1901 | ADF-13002/Dimension Clarification | 03/14/02 |
| 1902 | FMI B-0033 / Storm drainage U/G Below Telemarketing | 03/27/02 |
| 1903 | FMI B-0034 / Storm drainage piping at Sears | 03/27/02 |
| 1903.R1 | FMI B-0034 / Storm drainage piping at Sears | 06/02/02 |
| 1903.R2 | FMI B-0034 / Storm drainage piping at Sears | 10/11/02 |
| 1904 | ADF-13003/Beams In Wall Partition | 03/14/02 |
| 1905 | ADF-13004/Dimension Clarification | 03/14/02 |
| 1906 | ADF-13005/Dimension Clarification | 03/14/02 |
| 1907 | ADF-13006/Elevation Clarification | 03/12/02 |
| 1908 | ADF-13008/Dimension Clarification | 03/14/02 |
| 1909 | ADF-0382/Elevation Clarification | 03/20/02 |
| 1910 | ADF-0384/Beam Requirement | 03/16/02 |
| 1911 | ADF-0385/Slab Edge Location | 03/29/02 |
| 1912 | ADF-0386/Acoustic Joint Clarification | 04/08/02 |
| 1913 | ADF-0387/Stud Requirement for Columns | 04/03/02 |

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|---|---|---|
| 1914 | ADF-0388/Dimension Clarification | 03/27/02 |
| 1915 | ADF-0389/Elevation Clarification | 04/25/02 |
| 1917 | PACB_1917 / Bollard conflict with pile caps and footings | 04/04/02 |
| 1918 | ADF-1171/Third Tier Framing Clarification | 03/22/02 |
| 1919 | ADF-5113/Loading Platform Framing | 04/17/02 |
| 1920 | ADF-5114/Wind Girder Clarification | 03/21/02 |
| 1921 | ADF-5115/Shear Capacity Clarification | 04/23/02 |
| 1922 | ADF-5116/Truss #2 Supports | 03/19/02 |
| 1923 | ADF-5117/Truss Connection | 03/24/02 |
| 1924 | ADF-6021/Beam Reactions | 03/19/02 |
| 1925.R1 | PACB_1925.R1 / 2PC at W/66 - W/I | 04/25/02 |
| 1926 | PACB-1926/Beam Size Clarification | 04/08/02 |
| 1927 | SCH_0006 BOH Car #11 Door Size Change | 04/05/02 |
| 1928 | HIN-0017 / 5/B-A4.12, 7/B-A6.05 Detail Confirmation - BMP 16 | 04/05/02 |
| 1929 | ADF-0395/Revised Member Size Confirmation | 04/04/02 |
| 1930 | ADF-0396/Stud Requirement for Beam | 04/03/02 |
| 1931 | ADF-5118/Beam Shear Capacity | 03/16/02 |
| 1932 | ADF-9026/Beam Shear Capacity | 03/16/02 |
| 1933 | ADF-0126.R1/Grid Line Clarification | 04/01/02 |
| 1934 | ADF-0149.R1/Stair Layout | 03/19/02 |
| 1935 | ADF-0162.R1/TOS Clarification | 03/29/02 |
| 1935.R1 | ADF-0162.R1/TOS Clarification | 04/29/02 |
| 1935.R2 | ADF-0162.R4/TOS Clarification | 06/07/02 |
| 1936 | ADF-0176.R1/Beam Layout Clarification | 04/08/02 |
| 1937 | ADF-1166/Dimension, Beam Size, and Detail Confirmation | 04/04/02 |
| 1937.R1 | ADF-1166.R1 /Dimension, Beam Size, and Detail Confirmation | 06/04/02 |
| 1938 | ADF-0404/Member Layout Clarification | 03/28/02 |
| 1939 | ADF-0162.R2/Details for TS Posts not shown on Column Schedule | 03/26/02 |
| 1939.R1 | ADF-0162.R3/Details for TS Posts not shown on Column Schedule | 04/16/02 |
| 1940 | ADF-4051/Concert Hall Curtain Wall Sector C3A | 03/25/02 |
| 1941 | ADF-1178/Limits of Wood Floor | 03/26/02 |
| 1941.R1 | ADF-1178.R1 /Limits of Wood Floor | 05/16/02 |
| 1942 | ADF-1174/Elevator #5 Clarification | 04/01/02 |
| 1943 | ADF-4050/Concert Hall Curtain Wall Sector C5 | 03/25/02 |
| 1943.R1 | ADF-4050.R1/Splice Locations | 07/22/02 |
| 1944 | HIN-0018 / 0019 / B-A2.03 - B-A2.05 Door Opening Conflict - BMP 17 & 18 | 04/08/02 |
| 1945 | PACB_1945 / Columns on grid line SW/4 and SW/7 | 12/10/02 |
| 1946 | TIS-0062 / Building Corner at Grids NE/H and NE/9 | 09/14/02 |
| 1947 | ADF-13000/Sears Floor Beam Substitution | 03/19/02 |
| 1948 | FMI_B-0035 Coring of Holes Criteria | 04/17/02 |
| 1949 | ADF-0378/Stud Requirements for Encased Columns | 04/08/02 |
| 1949.R1 | ADF-0378.R1/Stud Requirements for Encased Columns | 05/31/02 |
| 1950 | ADF-13001/Lowering of Steel Beams | 03/20/02 |
| 1951 | ADF-13007/Stair Location Clarification | 03/19/02 |
| 1952 | ADF-13009/Stair #4 Clarification | 03/19/02 |
| 1953 | ADF-13010/Sears Beam Clarifications | 03/20/02 |
| 1954 | ADF-13011/Sears Beam Clarifications | 03/20/02 |
| 1955 | ADF-13012/Sears Elevation and Dimension Clarification | 03/20/02 |
| 1956 | ADF-13013/Dimension Clarification | 03/20/02 |
| 1957 | ADF-13014/Stair #4 Clarification | 03/20/02 |
| 1958 | ADF-13015/Dimension Clarification | 03/20/02 |
| 1959 | ADF-13016/Elevation Clarification | 03/15/02 |
| 1960 | ADF-13017/Dimension Clarification | 03/20/02 |
| 1961 | ADF-13018/Elevation Clarification | 03/15/02 |
| 1962 | ADF-13019/Dimension Clarification | 03/20/02 |
| 1963 | ADF-13020/Elevation Clarification | 03/15/02 |
| 1964 | ADF-13021/Dimension Clarification | 03/20/02 |
| 1965 | ADF-13022/Elevation Clarification | 03/15/02 |
| 1966 | ADF-13023/Steel Member Clarification | 03/19/02 |
| 1967 | ADF-13024/Moment Connection Clarification | 03/19/02 |
| 1968 | PACB / Steel Column Base | 03/13/02 |
| 1968.R1 | PACB / Steel Column Base | 04/26/02 |

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|---|---|---|
| 1969 | ADF-0390/Dimension Clarification | 03/29/02 |
| 1969.R1 | ADF-0390.R1/Dimension Clarification | 06/04/02 |
| 1970 | ADF-0391/Dimension Clarification | 04/01/02 |
| 1971 | ADF-0392/Elevation Clarification | 04/01/02 |
| 1972 | ADF-0393/Elevation Clarification | 03/20/02 |
| 1972.R1 | ADF-0393.R1/Elevation Clarification | 04/09/02 |
| 1973 | ADF-0394/Floor Openings | 03/26/02 |
| 1974 | ADF-0398/Deck Support | 03/26/02 |
| 1975.R1 | ADF-4049.R1/Curtain Wall Erection Sector B5 | 03/28/02 |
| 1975.R2 | ADF-4049.R2/Splice Location | 06/07/02 |
| 1976 | ADF-5119/Beam Capacity | 04/19/02 |
| 1977 | PACB / Pile Cap | 04/09/02 |
| 1978 | ADF-AC5000 / Submittal 013-05100-0 | 03/26/02 |
| 1979 | PACB -Elevator #8 & # 11, Col conflict | 08/20/02 |
| 1980 | ADF-AC5001 / Submittal 013-05100-0 | 03/26/02 |
| 1981 | ADF-AC5002 / Submittal 013-05100-0 | 03/26/02 |
| 1982 | ADF-AC5003 / Submittal 013-05100-0 | 03/26/02 |
| 1983 | ADF-AC5004 / Submittal 013-05100-0 | 03/26/02 |
| 1984 | ADF-AC5005 / Submittal 013-05100-0 | 03/26/02 |
| 1985 | ADF-AC5006 / Submittal 013-05100-0 | 03/26/02 |
| 1986 | ADF-AC5007 / Submittal 013-05100-0 | 03/26/02 |
| 1987 | ADF-AC5008 / Submittal 013-05100-0 | 03/26/02 |
| 1988 | FPF_0002 Fountain Piping Sleeves | 07/10/02 |
| 1989 | PACB/Access hatches clarification | 04/07/02 |
| 1989.R1 | PACB_1989.R1 /Access hatches clarification | 04/04/03 |
| 1989.R2 | PACB_1989.R1 /Access hatches clarification | 04/04/03 |
| 1990 | PACB / Pile Caps | 04/23/02 |
| 1991 | EET #B0049 Items SE/AB | 04/22/02 |
| 1992 | EET #B0051 Device Mounting in seating area | 04/08/02 |
| 1992R1 | EET #B0051 Device Mounting in seating area | 06/03/02 |
| 1993 | EET #B0059 Electric room "A" 3121 dimensions | 05/21/02 |
| 1994 | EET #B0060 Room 2064 water heater voltage | 04/08/02 |
| 1995 | EET #B0061 Ejector pump circuit | 04/05/02 |
| 1996 | EET #B0062 CATV devices | 06/03/02 |
| 1996.R1 | EET #B0062 CATV devices | 12/24/02 |
| 1996.R2 | EET #B0062 CATV devices | 08/22/03 |
| 1997 | EET #C-0028 CCTV Fiber Optic | 04/04/02 |
| 1998 | ADF-LC61/Moments at Wind Girders in Concert Hall | 03/22/02 |
| 1999 | EET #C-0010 Company Switch | 04/09/02 |
| 2000 | EET #B-0063 Electric Closet B3013b | 04/08/02 |
| 2000R1 | EET #B-0063 Electric Closet B3013b | 06/05/02 |
| 2001 | ADF-1176/Detail Clarification | 03/22/02 |
| 2002 | ADF-1179/Deck Support Clarification | 03/24/02 |
| 2003 | ADF-1181/Elevation Clarification | 03/24/02 |
| 2004 | ADF-1182/Elevation Clarification | 03/24/02 |
| 2005 | ADF-1183/Orchestra Level Beam Clarification | 03/24/02 |
| 2006 | ADF-1185/Concert Hall Roof Clarification | 04/17/02 |
| 2007 | ADF-5120/Pipe Connection (Material, welding detail and typical overlap for | 03/29/02 |
| 2008 | ADF-0165.R2/Column Schedule Clarification | 03/29/02 |
| 2009 | ADF-0167.R2/Column Schedule Clarification | 03/29/02 |
| 2010 | ADF-0168.R2/Column Schedule Clarification | 03/29/02 |
| 2011 | ADF-0169.R2/Column Schedule Clarification | 03/29/02 |
| 2012 | ADF-0171.R2/Column Schedule Clarification | 03/29/02 |
| 2013 | ADF-AC5009 / Submittals 031 & 032-05100-0 | 03/26/02 |
| 2014 | ADF-AC5010 / Submittal 032-05100-0 | 03/26/02 |
| 2015 | ADF-AC5011 / Submittal 032-05100-0 | 03/26/02 |
| 2016 | ADF-AC5012 / Submittal 032-05100-0 | 03/26/02 |
| 2017 | ADF-AC5013 / Submittal 031-05100-0 | 03/26/02 |
| 2018 | FMI BOH Access Hatch drain | 03/27/02 |
| 2019 | ADF-0383/Layout of Beam W14x22 | 03/28/02 |
| 2020 | ADF-0399/Dimension Clarification | 05/20/02 |
| 2020.R1 | ADF-0399.R2/Dimension Clarification | 07/02/03 |

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| 2020.R2 | ADF-0399.R3/Dimension Clarification | 10/20/03 |
| 2021 | ADF-0400/Dimension Clarification | 07/25/02 |
| 2022 | ADF-0401/Typical Embed Detail | 03/26/02 |
| 2023 | ADF-0402/Concrete Encasement | 04/16/02 |
| 2023.R1 | ADF-0402.R1 /Concrete Encasement | 05/21/02 |
| 2024 | ADF-0403/Extent of Concrete Slab | 04/04/02 |
| 2025 | ADF-1177/Precast Ceiling Clarifications | 03/29/02 |
| 2026 | ADF-1180/Orchestra Level Beam Clarifications | 03/29/02 |
| 2027 | ADF-1184/Orchestra Level Beam Clarification | 03/29/02 |
| 2027.R1 | ADF-1184.R1 / Orchestra Level Beam Clarification | 05/21/02 |
| 2028 | DECTIG-0092 Roof Drainage Problem at Acoustic Joint | 07/22/02 |
| 2029 | SCH BOH Elevator #4 Door size. | 07/22/02 |
| 2030 | ADF-0418/Dimension Clarification - Elevator # 11 | 04/04/02 |
| 2031 | ADF-1165/Composite Beam Raised into Slab | 05/01/02 |
| 2032 | ADF-1188/Dimension Clarification | 03/27/02 |
| 2033 | ADF-1189/Dimension Clarification | 03/27/02 |
| 2033.R1 | ADF-1189/Dimension Clarification | 04/10/02 |
| 2034 | ADF-1190/Dimension Clarification | 03/27/02 |
| 2035 | ADF-1191/Dimension Clarification | 03/28/02 |
| 2036 | ADF-1186/Stair #4 Clarifications | 06/24/02 |
| 2037 | PACB_2037 / Loading Docks | 05/03/02 |
| 2037.r1 | PACB_2037.R1 / Loading Docks | 05/14/02 |
| 2037.R2 | PACB_2037.R2 / Loading Docks | 06/03/02 |
| 2038 | TIS_0063 / Base Stone at Concert Hall Arcade | 05/09/02 |
| 2039 | TIS_0064 / ADF/RFI Contradictions - C-GEO-C1/4 | 04/05/02 |
| 2040 | ADF-1187/Elevation Clarification at Bridge | 04/01/02 |
| 2040.R1 | ADF-1187.R1/Elevation Clarification at Bridge | 07/08/02 |
| 2041 | ADF-1197Change Request for Column Splice Detail | 03/28/02 |
| 2042 | ADF-13025/Structural Steel Notes | 04/02/02 |
| 2043 | ADF-13028/Proposed Alternative Detail | 04/02/02 |
| 2044 | ADF-13026/Spacing Between Angles and Alternate Anchors | 04/02/02 |
| 2044.R1 | ADF-13026.R1/Spacing of Steel Angles | 11/17/02 |
| 2045 | ADF-13027/Proposed Alternate Detail for connection Beam-Slab | 04/02/02 |
| 2045.R1 | ADF-13027.R1 /Proposed Alternate Detail for connection Beam-Slab | 06/19/02 |
| 2046 | ADF-1193/Dimension Clarification | 04/16/02 |
| 2047 | ADF-8007/Dimension Clarification | 04/02/02 |
| 2048 | USMC_B-0089 (MEP B-310) Box Tier Mech Rm. Elevator and Electrical Rooms | 07/15/02 |
| 2048.R1 | USMC_B-0089 (MEP B-310) Box Tier Mech Rm. Elevator and Electrical Rooms | 10/14/02 |
| 2049 | ADF-1195/Dimension and Detail Clarification | 03/28/02 |
| 2050 | USMC_B-0090 Box Tier Mech Rm. Air Flow Monitors | 04/09/02 |
| 2050.r1 | USMC_B-0090 (MEP B-308,B-310, B-405, B-406, B-410, C-104, C-301, C-401, | 02/04/03 |
| 2051 | USMC_B-0091 Box Tier Mech Rm. O/A Plenum | 04/22/02 |
| 2053 | ADF-0405/Elevation Clarification | 04/19/02 |
| 2054 | ADF-0406/Stud Requirements | 04/05/02 |
| 2055 | USMC_B-0092 Box Tier Mech Rm. Backdraft Damper | 04/05/02 |
| 2055.r1 | USMC_B-0092.R1 Box Tier Mech Rm. Backdraft Damper | 04/22/02 |
| 2055.r2 | USMC_B-0092.R1 Box Tier Mech Rm. Backdraft Damper | 05/20/02 |
| 2055.r3 | USMC_B-0092.R1 Box Tier Mech Rm. Backdraft Damper | 06/07/02 |
| 2055.r4 | USMC_B-0092.R1 Box Tier Mech Rm. Backdraft Damper | 06/11/02 |
| 2056 | ADF-0407/Bracing Clarification | 04/23/02 |
| 2057 | ADF-0408/Column and Baseplate Clarification | 04/16/02 |
| 2058 | ADF-0409/Edge of Slab Detail | 04/04/02 |
| 2058.R1 | ADF-0409/Edge of Slab Detail | 04/18/02 |
| 2059 | TIS_0065 / ADF Geometry - C-GEO-C4 | 04/05/02 |
| 2060 | TIS_0066 / NE/2 to NE/3 degrees - C-GEO-C4 | 04/05/02 |
| 2061 | TIS_0067 / Location of Radial Work Points | 05/07/02 |
| 2062 | TIS_0068 / Location of Radial Work Points | 05/14/02 |
| 2063 | ADF-0410/Stair Clarifications | 04/03/02 |
| 2064 | TIS_0069 / Grid BR/1 - C-GEO-C1 | 04/05/02 |
| 2065 | ADF-0411/Dimension Clarifications | 04/04/02 |
| 2065.R1 | ADF-0411.R1 / Dimension Clarifications | 05/17/02 |
| 2066 | ADF-0412/Dimension and Elevation Clarification | 04/23/02 |

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|---|---|---|
| 2067 | TIS_0070 / Centerpoint of 1-P2 - ADF B-GEO-B1/8 | 05/14/02 |
| 2068 | USMC_B-0093 Box Tier Mech Rm. AHU-1-8 O/A Requirement | 04/22/02 |
| 2069 | TIS_0071 / Centerpoint of 2-P2 - ADF B-GEO-B1/8 | 05/14/02 |
| 2070 | USMC_B-0094 Box Tier Mech Rm. EF-3-2 Service | 09/04/02 |
| 2071 | TIS_0072 / Windows in shearwall no. 11 | 04/16/02 |
| 2071.R1 | TIS_0072.R1 / Windows in shearwall no. 11 (suggested location) | 09/06/02 |
| 2071.R2 | TIS_0072.R2 / windows and joints shearwall 11 | 09/09/02 |
| 2072 | USMC_B-0095 Box Tier Mech Rm. AHU Dampers | 04/09/02 |
| 2072.R1 | USMC_B-0095.R1 Box Tier Mech Rm. AHU Dampers | 05/20/02 |
| 2072.R2 | USMC_B-0095.R1 Box Tier Mech Rm. AHU Dampers | 06/11/02 |
| 2073 | TIS_0073 / Concert Hall Grid SW-A at Orchestra Level | 04/05/02 |
| 2074 | USMC_B-0096 Box Tier Mech Rm. AHU By-Pass Damper | 04/22/02 |
| 2075 | FMI BOH Orchestra Lebvel Perimeter Hose Bibbs | 08/14/02 |
| 2076 | TIS_0074 / Center point of radii for grigs BR - B-GEO-B7 | 05/07/02 |
| 2077 | TIS_0075 / Work point B location - C-GEO-C1/5 | 04/18/02 |
| 2078 | TIS_0076 / Wall along SW-1 - ADF vs. CDC | 05/03/02 |
| 2079 | TIS_0077 / Location of grid SE/1 | 04/19/02 |
| 2079.R1 | TIS_0077 / Location of grid SE/1 | 05/20/02 |
| 2079.R2 | TIS_0077.R2 / Location of grid SE/1 | 06/24/02 |
| 2079.R3 | TIS_0077.R2 / Location of grid SE/1 | 08/19/02 |
| 2080 | HIN_0020 / B-A2.11 & B-A2.13 - Radius Wall details | 05/07/02 |
| 2081 | HIN_0021 / Door Opening Sizes | 04/08/02 |
| 2082 | HIN_0022 / B-A4.13 - Window B-W116 Section Request - BMP 020 | 05/31/02 |
| 2083 | EET #C0030 Security/Telecom Rm C1081 | 04/22/02 |
| 2084 | HIN_0023 / C-skA-001 - Window profile confirmation - BMP 021 | 04/05/02 |
| 2085 | FMI_B-0036 Toilet Room B3036 conflict with beams in chase | 06/18/02 |
| 2085.r1 | FMI_B-0036 Toilet Room B3036 conflict with beams in chase | 08/06/02 |
| 2086 | TIS_0078 / Distance from W/14 to W/13 | 04/19/02 |
| 2087 | USMC_B-0097 Exhaust duct from Fountain Pump Room | 05/21/02 |
| 2087.r1 | USMC_B-0097 Exhaust duct from Fountain Pump Room | 05/29/02 |
| 2088 | PACB / FLOOR MATS CLARIFICATION | 05/02/02 |
| 2089 | ADF-2025/Dimension and Elevation Clarifications Sector C4 | 04/17/02 |
| 2090 | ADF-2026/Dimension and Elevation Clarifications Sector C4 | 04/05/02 |
| 2091 | ADF-2027/Dimension and Elevation Clarifications Sector C4 | 04/08/02 |
| 2092 | ADF-2028/Dimension and Elevation Clarifications Sector C4 | 04/09/02 |
| 2093 | ADF-2036/Anchor Bolt U/S Elevations | 04/29/02 |
| 2094 | ADF-0424/Elevation Clarification | 04/16/02 |
| 2095 | TIS_0079 / Concert Hall Grids BR-1 and BR-2 | 04/19/02 |
| 2096 | ADF-0425/Temporary Horizontal Bracing | 04/09/02 |
| 2097 | ADF-0426/Edge of Slab Clarification | 04/08/02 |
| 2098 | ADF-4052/Beam Substitution | 04/08/02 |
| 2099 | ADF-5126/Post Clarification | 04/17/02 |
| 2100 | ADF-5127/Connection to Concrete | 04/08/02 |
| 2101 | ADF-5122/Beam Shear Capacity | 04/17/02 |
| 2102 | ADF-5128/Moment Connection Requirement | 04/09/02 |
| 2103 | ADF-8008/Dimension Clarification on Biscayne Bridge | 05/14/02 |
| 2104 | ADF-5121/Support Clarification for Truss | 04/05/02 |
| 2105 | ADF-8009/Dimension Clarification on Biscayne Bridge | 05/03/02 |
| 2106 | ADF-5123/Beam Shear Capacity | 04/17/02 |
| 2107 | ADF-5124/Beam Shear Capacity | 04/05/02 |
| 2108 | TIS_0110 / Ballet Opera Stone Type Clarification | 05/20/02 |
| 2109 | ADF-5125/Beam Shear Capacity | 04/05/02 |
| 2110 | ADF-0413/Steel for Stair Landing (conflict between responses to RFI 1460 and | 04/16/02 |
| 2111 | ADF-0414/Missing Column in Column Schedule | 04/25/02 |
| 2112 | ADF-0415/Column Top Elevation Discrepancy | 04/08/02 |
| 2113 | ADF-0416/Edge of Slab Discrepancy | 04/04/02 |
| 2114 | ADF-0420/Member Size Location | 04/05/02 |
| 2115 | ADF-0421/Column Missing in Column Schedule | 04/08/02 |
| 2115.R1 | ADF-0421.R1 / Column Missing in Column Schedule | 05/06/02 |
| 2116 | ADF-0422/Deck Closure Plates Detail Around Column | 04/06/02 |
| 2117 | TIS_0109 / Ballet Opera Room Finish Schedule | 06/01/02 |
| 2118 | P&K_0015 BOH Chilled water piping discrepancies | 06/05/02 |

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|---|---|---|
| 2119 | PACB / Extended Pile Reinforcing | 04/02/02 |
| 2120 | Electrical - Fire Pump Feeder | 06/03/02 |
| 2120.R1 | Electrical - Fire Pump Feeder | 11/06/02 |
| 2121 | ADF-1194/Interference between column flange, base plate, anchor bolts and | 04/08/02 |
| 2122 | ADF-1196/Elevation Clarification for Stair #3 Landings | 05/14/02 |
| 2123 | ADF-1198/Girts Location Confirmation | 04/08/02 |
| 2123.R1 | ADF-1198.R1 /Girts @ block wall | 05/31/02 |
| 2124 | ADF-2014/Dimension Clarification at Catwalk | 04/08/02 |
| 2125 | ADF-2035/Extension of Beam length at Box Tier | 04/08/02 |
| 2126 | ADF-1201/Steel Plate Detail at 2/A6.22 - Information Requested | 04/08/02 |
| 2127 | EET B0064 Security and CCTV between Buildings | 04/22/02 |
| 2128 | ADF-0423/Dimension Clarification | 04/22/02 |
| 2128.R1 | ADF-0423.R1 / Dimension Verification | 06/06/02 |
| 2128.R2 | PACB RFI 2128.R2 / Dimension Verification | 05/23/03 |
| 2128.R3 | ADF-0423.R2 / Slab Support | 05/27/03 |
| 2129 | ADF-4053/Rod and Clevis Assembly | 07/22/02 |
| 2129.R1 | ADF-4053.R1/ Clevis Material | 09/16/02 |
| 2130 | TIS 0080 / Distance from W/GG to W/K | 08/14/02 |
| 2131 | USMC B-0098 Behind Stage Duct Conflicts 2nd Tier | 04/15/02 |
| 2131.R1 | USMC B-0098.R1 Behind Stage Duct Conflicts 2nd Tier | 06/05/02 |
| 2131.R2 | USMC B-0098.R1 Behind Stage Duct Conflicts 2nd Tier | 09/09/02 |
| 2132 | ATZ-Concert Hall Precast Panels | 05/09/02 |
| 2133 | USMC B-0099 Pipe chase in conflict with plenum at Second Tier | 06/05/02 |
| 2134 | LOT / Duct Lagging | 04/09/02 |
| 2135 | FMI B-0038 BOH Toilet Rms B3045 & B3044 Conflict with Beams | 08/06/02 |
| 2136 | FMI B-0039 BOH Toilet Rms B3045 & B3044 Conflict with Beams | 08/06/02 |
| 2137 | FMI B-0040 BOH Toilet Rms B3035 thru B3038 Conflict with Beams | 06/17/02 |
| 2138 | FMI B-0041 BOH Toilet Rms B3053, 3055 & B3056 Conflict with Beams | 07/31/02 |
| 2138.R1 | FMI B-0041 BOH Toilet Rms B3053, 3055 & B3056 Conflict with Beams | 09/17/02 |
| 2138.R2 | FMI B-0041 / (MEP B-308) BOH Toilet Rms B3053, 3055 & B3056 Conflict with | 08/08/03 |
| 2138.R3 | FMI B-0041 / (MEP B-308) BOH Toilet Rms B3053, 3055 & B3056 Conflict with | 08/20/03 |
| 2138.R4 | PACB RFI 2138.R4 / BOH Toilet Rooms B3053, 3055 & B3056 Conflict with | 09/25/03 |
| 2139 | FMI B-0042 BOH Pre-fabricated Showers rough-in opening | 08/06/02 |
| 2140 | PACB/Location of tie column | 04/25/02 |
| 2141 | PACB/Size of Vertical Element | 04/25/02 |
| 2142 | PACB/Louver in FPL Vault Room B-2077 | 04/25/02 |
| 2143 | PACB/Tie Column Location | 04/25/02 |
| 2144 | ADF-0358/Geometry Dimension Clarification | 04/17/02 |
| 2144.R1 | ADF-0358.R1 /Geometry Dimension Clarification | 06/07/02 |
| 2144.R2 | ADF-0358.R1 /Geometry Dimension Clarification | 06/17/02 |
| 2145 | ADF-0417/Elevation Clarification | 04/22/02 |
| 2146 | ADF-0427/Column Elevation Discrepancy | 04/15/02 |
| 2147 | ADF-0428/Steel Beams Conflict at Ramp | 04/16/02 |
| 2148 | ADF-0429/Cooling Tower Location | 04/16/02 |
| 2148.R1 | ADF-0429.R1 /Cooling Tower Location | 05/13/02 |
| 2148.R2 | ADF-0429.R1 /Cooling Tower Location | 05/16/02 |
| 2149 | ADF-0431/Dimension and Elevation Request | 04/22/02 |
| 2150 | ADF-0432/Stair Layout Conflict | 04/11/02 |
| 2151 | ADF-0433/Steel Layout for Slab Opening | 04/16/02 |
| 2152 | USMC B-100 2nd level Duct Conflicts from Mech Rm | 04/22/02 |
| 2152.R1 | USMC B-100.R1 2nd level Duct Conflicts from Mech Rm | 07/31/02 |
| 2153 | USMC B-101 2nd level Sound Attenuator Clarifications | 04/22/02 |
| 2154 | TIS 0111 / Concert Hall Interior Stone Type Clarification | 04/26/02 |
| 2155 | TIS 0112 / Edge Detail at Typical Lavatory Counter | 04/26/02 |
| 2156 | TIS 0113 / VE 04410.02 - Stone size confirmation | 07/11/02 |
| 2157 | ADF-0442/Roof Top Level Dimension Discrepancy | 04/19/02 |
| 2158 | ADF-9027/Temporary Bracing | 04/17/02 |
| 2158.R1 | ADF-9027.R1 /Temporary Bracing | 05/13/02 |
| 2159 | ADF-5130/Relocation of Beam Splices on Truss # 5 | 04/19/02 |
| 2160 | ADF-5129/Arrangement of Chord to Column Connection | 04/15/02 |
| 2161 | ADF-0430/Elevation Discrepancy for TOS below Gutter | 04/16/02 |
| 2162 | ADF-0435/Rotation of Beams at Truss 17 | 05/06/02 |

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|---|---|---|
| 2163 | ADF-0436/Member Size Request | 04/15/02 |
| 2164 | ADF-0437/Top of Steel Discrepancy | 04/15/02 |
| 2165 | ADF-0438/Steel Layout Arrangement Confirmation | 04/19/02 |
| 2166 | ADF-0439/Layout Dimensions for Stair Treads | 04/22/02 |
| 2167 | ADF-0440/Stair Dimension Clarification | 04/23/02 |
| 2168 | ADF-0441/Layout Clarification | 04/23/02 |
| 2169 | ADF-10001/Alternate Detail For Canopy | 05/16/02 |
| 2170 | ADF-13029/Moving of connection | 05/16/02 |
| 2171 | ADF-1142/ Beam Purpose Clarification | 04/29/02 |
| 2172 | ADF-1199/Steel Detail for Support Slab at Elevator # 5 | 04/23/02 |
| 2173 | ADF-1202/Tubing Detail at Catwalk Level | 04/23/02 |
| 2174 | USMC B-102 BOH 2nd Level Duct Conflicts at Locker Rooms | 09/04/02 |
| 2175 | USMC B-103 BOH 2nd Level Boiler Flue | 06/11/02 |
| 2176 | SCH BOH and CH Sump Pump Pits for LULA Elevators | 08/29/02 |
| 2177 | ADF-0397/Depression Clarification | 04/19/02 |
| 2177.R1 | ADF-0397.R1 /Depression Clarification | 05/29/02 |
| 2178 | PACB / Perforated Metal Panel | 10/31/02 |
| 2178.R1 | PACB / Perforated Metal Panel | 12/23/03 |
| 2179 | CH Louver at Roof North Side | 05/07/02 |
| 2180 | USMC B-0104 Gravity ventilator for elevator #5 | 06/05/02 |
| 2181 | HIN 0024 / Stainless Steel Clad A1 & G1 Doors - Threshold | 05/02/02 |
| 2182 | C32 & C34 Amp Room and Dimmer Room | 06/10/02 |
| 2183 | EET #B-65R1 Room B-2081 Transformer/Electric Room | 05/01/02 |
| 2184 | ADF-10002/Substitute Material for Guardrail | 06/02/02 |
| 2185 | ADF-0443/Column Orientation Clarification | 04/29/02 |
| 2186 | ADF-0444/Slab Thickness Clarification | 04/24/02 |
| 2187 | ADF-0446/Top of Steel Elevation Conflict | 04/23/02 |
| 2188 | EET #B-68 Items BDS/JF72, 82, & 83 Room B-2106 | 05/01/02 |
| 2189 | ADF-0447/Deck Support Detail at Truss Chord - Stage Roof Slab | 05/07/02 |
| 2189.R1 | ADF-0447.R1 / Deck Support Detail at Truss Chord - Stage Roof Slab | 05/07/02 |
| 2189.R2 | ADF-0447/Deck Support Detail at Truss Chord - Stage Roof Slab | 05/14/02 |
| 2189.R3 | ADF-0447.R1 / Deck Support Detail at Truss Chord - Stage Roof Slab | 05/14/02 |
| 2189.R4 | ADF-0447.R2 / Member Clarification | 06/25/02 |
| 2189.R5 | ADF-0447.R3/Member Clarification | 07/25/02 |
| 2190 | ADF-1093/Steel Member Type of Finish | 04/30/02 |
| 2190.R1 | ADF-1093.R1/Beam Elevations and Fireproofing | 06/05/02 |
| 2190.R2 | PACB - Beam Encasement | 09/20/02 |
| 2190.R3 | PACB RFI 2190.R3 / Beam Encasement Details | 08/22/03 |
| 2190.R4 | PACB RFI 2190.R4 / Beam Encasement Details | 11/21/03 |
| 2191 | ADF-6024/Replacement of Steel Members | 04/25/02 |
| 2192 | ADF-6023/Layout and Elevation Change | 04/25/02 |
| 2193 | EET #B-69 Item BDS/JF44 Feed | 04/30/02 |
| 2194 | ADF-0445/Top of Steel Elevation Conflict | 04/23/02 |
| 2195 | P&K 0021 Chilled and Hot water underground piping | 06/02/02 |
| 2196 | PACB-Concert Hall grade beams | 06/06/02 |
| 2197 | USMC B-0105 Ducts conflicts in storage room behind elevator #1 | 07/30/02 |
| 2197.R1 | USMC B-0140 Ducts conflicts in storage room behind elevator #1 | 10/15/02 |
| 2197.R2 | PACB RFI 2197.R2 / Partition Type and Shaft Conflict | 01/14/03 |
| 2198 | USMC B-106 Second Tier Record Room Ceiling Elevations | 07/31/02 |
| 2199 | ADF-0452 / Truss #5 | 04/29/02 |
| 2200 | ADF-0454 / Truss #5 & 23 - Beam Elevation | 04/29/02 |
| 2200.R1 | ADF-0454.R1 / Truss #5 & 23 - Beam Elevation | 05/22/02 |
| 2201 | ADF-0449 / Work Point Clarification | 05/07/02 |
| 2201.R1 | ADF-0449 / Work Point Clarification | 05/14/02 |
| 2202 | ADF-0455 / Slab Edge Location | 04/24/02 |
| 2203 | ADF-0456 / Dimension Clarification | 04/29/02 |
| 2204 | PACB / Columns along Grids W-A & W-B Clarifications | 04/25/02 |
| 2205 | ADF-0445 / Elevation Clarification | 06/17/02 |
| 2206 | ADF-6026 / Truss Connection | 05/06/02 |
| 2206.R1 | ADF-6026 / Truss Connection | 05/14/02 |
| 2207 | ADF-6027 / Additional Hangers for Truss @ gridline W/6 | 04/30/02 |
| 2208 | FMI B-0043 Concert Hall Sanitary Piping SW Corner | 07/17/02 |

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|---|---|---|
| 2209 | P&K 0022 Chilled and Hot Water Piping Conflict at Receiving Vestibule | 08/22/02 |
| 2209.r1 | P&K 0022 & USMC B-143 (MEP B-210) Chilled and Hot Water Piping Conflict | 11/05/02 |
| 2209.r2 | P&K 0022 & USMC B-143 (MEP B-210) Chilled and Hot Water Piping Conflict | 11/13/02 |
| 2210 | P&K 0023 MEP Conflicts at Backstage Corridor #2075 | 05/21/02 |
| 2210.R1 | P&K 0023 MEP Conflicts at Backstage Corridor #2075 | 06/12/02 |
| 2211 | EET/PACB FPL & Electric room layouts | 05/01/02 |
| 2212 | EET/PACB Orchestra & Sound Mix lift devices | 07/25/02 |
| 2212.R1 | EET/PACB Orchestra & Sound Mix lift devices | 08/22/02 |
| 2212.R2 | EET/PACB Orchestra & Sound Mix lift devices | 12/20/02 |
| 2212.R3 | EET/PACB Orchestra & Sound Mix lift devices | 09/04/03 |
| 2212.R4 | EET/PACB Orchestra & Sound Mix lift devices | 09/26/03 |
| 2212.R5 | EET/PACB Orchestra & Sound Mix lift devices | 10/08/03 |
| 2213 | USMC B0107 BOH Receiving Vestibule Area | 08/30/02 |
| 2214 | FMI & SFC BOH Fire and Domestic Pump Room Conflicts | 05/28/02 |
| 2214.r1 | FMI & SFC BOH Fire and Domestic Pump Room Conflicts | 08/14/02 |
| 2214.r2 | FMI & SFC BOH Fire and Domestic Pump Room Conflicts | 08/21/02 |
| 2214.r3 | FMI & SFC BOH Fire and Domestic Pump Room Conflicts | 09/19/02 |
| 2214.r4 | FMI & SFC BOH Fire and Domestic Pump Room Conflicts | 11/25/02 |
| 2214.r5 | FMI & SFC BOH Fire and Domestic Pump Room Conflicts | 12/31/02 |
| 2215 | ADF-0448 / Elevation Clarification | 05/06/02 |
| 2215.R1 | ADF-0448.R1 /Stud Requirement | 03/11/03 |
| 2216 | EET/PACB Security Devices in Shear Walls | 04/29/02 |
| 2217 | ADF-0451 / Dimensions and member size | 06/18/02 |
| 2218 | ADF-0453 / Trusses #16, 15, and 18 Arrangement @ Penthouse level | 05/01/02 |
| 2219 | ADF-1095 / Curtain Wall Connections cover plate | 05/01/02 |
| 2220 | ADF-6025 / Truss Loads at Roof 1 Between Column lines W11 & W15 | 05/01/02 |
| 2221 | ADF-5132 / Box Tier Level beams to remain wind girders? | 05/01/02 |
| 2222 | ADF-10004 / Square picket change for load | 05/06/02 |
| 2223 | ADF-0465 / Dimensions between W78 & W84 | 04/26/02 |
| 2224 | ADF-0466 / Bracing level between trusses #21 & #22 | 05/07/02 |
| 2224.R1 | ADF-0466.R1 / Bracing Clarification | 06/12/02 |
| 2225 | ADF-0467 / Truss #8 chords | 05/06/02 |
| 2226 | ADF-0468 / Truss #23 elevation slope to beam | 05/01/02 |
| 2226.R1 | ADF-0468.R1 / Sloping Beam Clarification | 06/17/02 |
| 2227 | ADF-0469 / Location of W12x16 from column line W/62 | 05/21/02 |
| 2228 | ADF-0470 / Girt levels for Trusses #6 thru #12 | 05/01/02 |
| 2229 | ADF-0471 / Location of W12x19 from grid line W/42 | 05/13/02 |
| 2230 | ADF-0472 / Truss #9 Chords | 05/06/02 |
| 2231 | ADF-0473 / Truss #20 bottom chord | 05/06/02 |
| 2232 | ADF-0474 / Truss #10 chords | 05/06/02 |
| 2233 | ADF-0464 / Loading Platform welded grating | 05/15/02 |
| 2234 | ADF-5131 / Orientation of flanges at Roof 2 level | 05/15/02 |
| 2235 | ADF-10003 / Sears stringer for stair #3 | 06/19/02 |
| 2236 | PACB-BOH plaza fdn/Sears fdn conflict | 05/16/02 |
| 2237 | USMC B0108 BOH R/A Shafts for Main Hall | 06/05/02 |
| 2238 | USMC B0109 BOH Studio Theater Revised Duct Per RFI #1635.R1 | 06/13/02 |
| 2238.R1 | USMC B0109.R1 BOH Studio Theater Revised Duct | 08/08/02 |
| 2239 | USMC C 0086 Box Tier Level Duct Conflicts at West Dressing Area Rms 2043 | 05/21/02 |
| 2240 | USMC C 0087 CH Duct Conflicts at East Dressing Room on Box Tier Level Rm | 05/28/02 |
| 2240.R1 | USMC C 0087 CH Duct Conflicts at East Dressing Room on Box Tier Level Rm | 06/03/02 |
| 2240.R2 | USMC C 0087 CH Duct Conflicts at East Dressing Room on Box Tier Level Rm | 06/05/02 |
| 2240.R3 | USMC C 0087 (MEP C-302) CH Duct Conflicts at East Dressing Room on Box | 12/20/02 |
| 2241 | USMC C 0088 Box Tier Level Duct Conflicts Between East and West Dressing | 05/20/02 |
| 2241.R1 | USMC C 0088 Box Tier Level Duct Conflicts Between East and West Dressing | 06/03/02 |
| 2241.R2 | USMC C 0088 Box Tier Level Duct Conflicts Between East and West Dressing | 06/05/02 |
| 2242 | FMI B-0044 Drainage Piping for HVAC and Plumbing Equipment | 08/14/02 |
| 2243 | ADF-0459 / Orientation of member connecting at 1-P/A and 1-P/1 | 05/06/02 |
| 2244 | ADF-0462 / Connection from Girt to column | 05/29/02 |
| 2245 | ADF-0463 / Truss #7 chords | 05/06/02 |
| 2246 | ADF-0458 / Truss #6 beams at Level 88'-4" | 06/17/02 |
| 2247 | ADF-0434 / Truss#5 location of top chord | 05/06/02 |
| 2248 | ADF-0460 / Chord Bracing between truss #4 & #5 | 05/06/02 |

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|---|---|---|
| 2248.R1 | ADF-0460.R1 / Bracing Clarification | 06/21/02 |
| 2248.R2 | ADF-0460.R3 / Bracing Clarification | 12/09/02 |
| 2248.R3 | ADF-0460.R4 / Bracing Clarification | 04/01/03 |
| 2249 | ADF-1097 / Catwalk Level Floor Plan | 05/03/02 |
| 2250 | PACB-Curing Compound, vertical surfaces | 06/02/02 |
| 2251 | ADF-0486 / Confirm beam dimensions | 07/25/02 |
| 2251.R1 | ADF-2251.R1/Dimension & Location | 07/26/02 |
| 2251.R2 | ADF-2251.R1/Dimension & Location | 07/31/02 |
| 2252 | ADF-1203 / Confirm beam size | 05/03/02 |
| 2253 | ADF-14003 / Provide bracket detail and verify beam size and location | 07/10/02 |
| 2254 | ADF-0480 / Truss #14 & #15 members locations | 05/06/02 |
| 2254.R1 | ADF-0480.R1 / Dimension Clarification | 05/22/02 |
| 2255 | ADF-1110 / Confirm and provide beam location | 05/14/02 |
| 2256 | ADF-14004/Provide Dimensions | 07/10/02 |
| 2257.R1 | ADF-0483.R1 / Provide member size | 05/15/02 |
| 2258 | USMC B-0110 Duct conflict at Box Tier East of Elev. #11 | 06/27/02 |
| 2259 | ADF-4054.BOH / Confirm details | 06/17/02 |
| 2259.R1 | ADF-4054.R1/Confirm details | 07/26/02 |
| 2260 | ADF-4054.CH / Confirm details | 06/03/02 |
| 2260.R1 | ADF-4054.CH / Confirm details | 06/19/02 |
| 2261 | USMC B-0111 Mech Room AHU Mixing Plenum O/A and R/A | 05/21/02 |
| 2262 | USMC B-0112 AH-1-5, AH-1-6 and AH-3-1 Face and Bypass | 06/04/02 |
| 2263 | ADF-0484 / Roof bracing Trusses #10 & #11 | 05/06/02 |
| 2263.R1 | ADF-0484.R1 / Roof Bracing Trusses #6, 7, 8, 9, 10, 11 & 12 | 06/18/02 |
| 2264 | ADF-14006 / Conflict on base plate | 05/29/02 |
| 2265 | ADF-14005 / Confirm angle and base plate elevations | 05/31/02 |
| 2265.R1 | ADF-14005.R1 / Confirm angle and base plate elevations | 05/31/02 |
| 2266 | ADF-0481 / Confirm angle and base plate elevations | 05/06/02 |
| 2267 | FMI Janitor Sink at Rm #B3033 | 07/24/02 |
| 2268 | ADF-0479 / conflict with roof supports block off the gutter trench | 05/31/02 |
| 2269 | ADF-14002 / conflict with roof supports block off the gutter trench | 06/04/02 |
| 2270 | ADF-0477 / Truss #13 conflict with gutter | 05/13/02 |
| 2270.R1 | ADF-0477.R1 / Gutter Detail | 06/21/02 |
| 2271 | ADF-0475 / Truss #11 Chord | 05/06/02 |
| 2272 | ADF-0476 / Truss #12 Chord | 05/06/02 |
| 2273 | ADF-0478 / Dimensions for floor steel work | 07/23/02 |
| 2273.R1 | ADF-0478.R1/Dimensions | 10/02/02 |
| 2273.R2 | ADF-0478.R2/Finish Requirements | 06/06/03 |
| 2273.R3 | ADF-0478.R2/ Encasement Details | 02/04/04 |
| 2274 | ADF-0485 / Radius of floor steel concrete edge | 06/18/02 |
| 2275 | HIN 0025 / Structural Steel Slope at Lobby Curtain Wall | 06/24/02 |
| 2276 | Concert Hall Second Tier Duct Lagging | 05/23/02 |
| 2277 | EET #C0018 Response to RFI 1637 | 07/30/02 |
| 2278 | ADF-0419.R1 / Location of center line of steel column near Grid 2-P/F | 05/10/02 |
| 2279 | ADF-0457 / Truss #6 bottom chord | 05/06/02 |
| 2279.R1 | ADF-0457 / Truss #6 bottom chord | 05/14/02 |
| 2280 | ADF-14001.R1 / Radius for 6" curb @ Box tier level going to Sears | 07/18/02 |
| 2280.R1 | ADF-14001.R1 / Radius for 6" curb @ Box tier level going to Sears | 08/23/02 |
| 2281 | ADF-1165.R1 / Composite beams raised into slab | 05/15/02 |
| 2282 | ADF-1170 / Grating at smoke evacuation well | 05/07/02 |
| 2283 | ADF-1169 / Relocated columns @ catwalk | 05/07/02 |
| 2284 | ADF-6034 / Brace offset @ 2nd tier level | 05/07/02 |
| 2285 | ADF-4055 / Concert Hall, Items on hold | 05/21/02 |
| 2286 | ADF-4057 / Encasement steel members | 05/09/02 |
| 2286.R1 | ADF-4057 / Encasement steel members | 08/28/02 |
| 2287 | ADF-4056 / Glass curtain wall | 06/04/02 |
| 2288 | ADF-1200 / Layout for precast panel | 05/07/02 |
| 2289 | ADF-2039 / relocated beam @ sector C5 | 05/07/02 |
| 2290 | ADF-6033 / Rotate Column @ W/7 x W/V.5 | 05/07/02 |
| 2291 | JRC - CH Canopy Curtains CC & DD | 06/04/02 |
| 2292 | ADF-6031 / Wind Girders | 05/07/02 |
| 2293 | ADF-14009 / W14x22 beam location on detail | 06/17/02 |

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|---|---|---|
| 2294 | USMC B-0113 BOH Duct Conflicts Below Seating and with openings in beams | 08/22/02 |
| 2295 | BOH Duct thru electrical closet at Green Room | 06/15/02 |
| 2295.1 | BOH Duct thru electrical closet at Green Room | 06/19/02 |
| 2295.R1 | BOH Duct thru electrical closet at Green Room | 08/06/02 |
| 2296 | ADF-5133 / Truss 8 chord connection | 05/21/02 |
| 2296.R1 | ADF-0534 / Beam Connection | 06/20/02 |
| 2297 | ADF-0490 / Truss 8 chord connection | 05/14/02 |
| 2298 | ADF-9501 / Flange connection | 05/16/02 |
| 2299 | ADF-9502 / Flange connection | 05/21/02 |
| 2300 | ADF-0488 / Bearing plate connections next to elevator #7 | 05/13/02 |
| 2301 | ADF-0487 / Braces in bay on column lines W/N and W/EEE between W/46 and | 05/17/02 |
| 2302 | ADF-1192 / Dimension clarification | 05/23/02 |
| 2303 | ADF-13030 / Dimension clarification and deck support requirement | 05/21/02 |
| 2304 | P&K 0024 Re-routing of chilled water piping within BOH property line | 05/24/02 |
| 2305 | ADF-13031 / Dimension clarification | 07/23/02 |
| 2306 | ADF-0461 / Truss #5 | 05/17/02 |
| 2307 | ADF-0492 / Truss #15 | 05/15/02 |
| 2308 | ADF-0495 / Dimension Clarifications | 05/21/02 |
| 2308.R1 | ADF-0495 / Dimension Clarifications | 06/18/02 |
| 2308.R2 | ADF-0495 / Dimension Clarifications | 10/29/02 |
| 2309 | ADF-14014 / Beam Clarification | 07/12/02 |
| 2310 | ADF-14012 / Dimension Clarifications | 07/12/02 |
| 2311 | ADF-0493 / Dimension Clarifications | 05/15/02 |
| 2312 | ADF-0489 / Column location Clarifications | 05/22/02 |
| 2313 | ADF-14013 / Column location Clarifications | 07/03/02 |
| 2314 | ADF-14011 / Curtain Wall | 05/31/02 |
| 2314.R1 | ADF-14011 / Curtain Wall | 06/04/02 |
| 2315 | USMC B-0114 BOH Riser Near Stage at Stair 20 | 09/09/02 |
| 2315.R1 | USMC B-0114.R1 (MEP B-205) BOH Riser Near Stage at Stair 20 | 10/14/02 |
| 2316 | USMC C-0089 Box Tier Area North of Mech Rm | 06/21/02 |
| 2317 | ADF-0397.R1 / Scope for depression areas | 05/06/02 |
| 2318 | ADF-9028 / Column clarification | 06/10/02 |
| 2319 | ADF-0491 / Column, size of concrete encasement | 05/15/02 |
| 2320 | ADF-0497 / Truss #13 in relation to floor slab | 05/28/02 |
| 2320.R1 | ADF-0497.R1 / Column at Truss #13 | 06/27/02 |
| 2321 | ADF-0499 / Beam clarification | 05/17/02 |
| 2322 | ADF-0500.R1 / Trusses #23 & 26 | 05/17/02 |
| 2323 | ADF-0498 / Dimension clarifications | 05/17/02 |
| 2324 | FMI C-0014 Water cooler Orch Level south of stair #5 | 06/21/02 |
| 2325 | ADF-1204 / Dimension clarifications | 05/16/02 |
| 2326 | FMI C-0015 Water cooler Orch Level south of stair #5 | 06/21/02 |
| 2327.R1 | ADF-0482.R1 / Cambers and Presets on Roof Trusses | 05/29/02 |
| 2328 | USMC C-0090 Duct chase north of stair #2 between Orchestra Level and Box | 05/20/02 |
| 2329 | ADF-14016 / Cambers and Presets on Roof Trusses | 07/18/02 |
| 2330 | ADF-0494 / Beam web stud requirements | 05/13/02 |
| 2331 | SFC B-0003 & B-0004 Use of grooved butterfly valves | 05/30/02 |
| 2331.r1 | SFC B-0003 & B-0004 Use of grooved butterfly valves | 06/06/02 |
| 2332 | P&K 0025 Routing of chilled and hot water underground piping across Biscayne | 05/21/02 |
| 2333 | P&K 0026 Pipe sleeves clarification | 05/19/02 |
| 2334 | FMI C-0016 NW Oil Interceptor conflict with Sanitary invert elevation at South | 07/17/02 |
| 2335 | FMI C-0017 Storm Piping inside electrical room C1024 | 05/13/02 |
| 2336 | USMC C-0092 Box Tier Duct Conflicts at Storage C2001 and Boxes C2065 & | 06/21/02 |
| 2337 | USMC C-0091 Box Tier Duct Conflicts Rms C2006A, C2007, C2008 | 06/21/02 |
| 2338 | ADF-0501 / Geo dim of walkway | 05/29/02 |
| 2338.R1 | ADF-0501.R1 / Catwalk Dimensions | 07/09/02 |
| 2339 | ADF-0503 / Beam location | 06/04/02 |
| 2340 | ADF-14015 / Dimension Clarifications | 07/18/02 |
| 2340.R1 | ADF-14015.R1 / Dimension Clarifications | 10/22/02 |
| 2340.R2 | ADF-14015.R2 / Detail Clarifications | 12/05/02 |
| 2341 | ADF-14018 / Dimension Clarifications | 06/14/02 |
| 2342 | ADF-14019 / Crossmember tube size | 05/21/02 |
| 2343 | ADF-14017 / Dimension clarifications | 05/30/02 |

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|---|---|---|
| 2343.R1 | ADF-14017 / Dimension clarifications | 05/31/02 |
| 2344 | ADF-0504 / Dimension clarifications | 05/29/02 |
| 2344.R1 | ADF-0504.R1 / Dimension Clarifications | 06/24/02 |
| 2344.R2 | ADF-0504.R2/Dimension Clarifications | 07/16/02 |
| 2345 | ADF-0502 / Dimension clarifications | 07/26/02 |
| 2345.R1 | ADF-0502.R1 / TS Posts and Beam Locations | 08/14/02 |
| 2346 | ADF-0496 / Gutter support members | 05/24/02 |
| 2347 | USMC B-0115 Box Tier Banquet Room Duct Conflicts | 06/05/02 |
| 2347.R1 | USMC B-0115 Box Tier Banquet Room Duct Conflicts | 12/03/02 |
| 2348 | USMC B-0116 Box Tier Kitchen Make-up air duct & fan | 09/05/02 |
| 2349 | USMC B-0117 Box Tier Duct Conflict with Tapered Truss | 08/23/02 |
| 2350 | USMC B-0118 Box Tier Side Circulation Grille Height | 09/05/02 |
| 2350.R1 | USMC B-0118 Box Tier Side Circulation Grille Height | 10/28/02 |
| 2351 | USMC B-0119 Box Tier Banquet Room R/A Grilles | 05/21/02 |
| 2352 | ADF-6032 / low/high beams grid WG.5 and W7.9 | 07/22/02 |
| 2353 | ADF-6030 / Longitudinal Section @ W/M.1 & W/P.4 | 05/15/02 |
| 2354 | ADF-2038 / Dimension clarifications | 08/27/02 |
| 2355 | ADF-6029 / Temporary bracing | 05/14/02 |
| 2356 | ADF-6028 / Moment connections along WJ.3 | 05/14/02 |
| 2357 | ADF-9500 / Bridge | 05/14/02 |
| 2358 | ADF-9009 / Bridge | 05/14/02 |
| 2359 | ADF-6035 / Column SE8/SEC | 05/24/02 |
| 2360 | ADF-4058 / Steel Deck | 05/17/02 |
| 2361 | EET #B0070 & 0071 | 08/13/02 |
| 2362 | EET #B0071 Combination Panel C-165 | 06/03/02 |
| 2363 | EET #B0074 Device type IRS | 12/20/02 |
| 2364 | EET #B0073 EC room 3060 | 05/22/02 |
| 2365 | FMI Ballet Opera House Box Tier Missing Dimensions | 05/21/02 |
| 2366 | FMI B-0046 Sanitary stack in shaft #5 behind elevator #4 | 07/15/02 |
| 2367 | FMI B-0048 Toilet #B3004 and B3005 Beam under chase walls | 07/31/02 |
| 2368 | FMI B-0047 Toilet #B3005 Beam under chase walls | 06/13/02 |
| 2368.r1 | FMI B-0047 Toilet #B3005 Beam under chase walls | 07/31/02 |
| 2369 | GSE Manhole / Inlet Elevations | 05/20/02 |
| 2370 | ADF-1205/Dimension Clarification | 05/16/02 |
| 2371 | ADF-1206/Beam Clarification | 05/21/02 |
| 2371.R1 | ADF-1206/Beam Clarification | 05/24/02 |
| 2372 | ADF-1207/Slab Location Clarification | 05/22/02 |
| 2373 | ADF-6037/Column Clarification | 05/20/02 |
| 2374 | ADF-0505/Slab Opening Requirement | 05/31/02 |
| 2375 | ADF-0506/Landing Support | 05/29/02 |
| 2376 | USMC B-0120 BOH 4th Tier Smoke Evacuation Duct | 09/06/02 |
| 2376.R1 | USMC B-0120 (MEP B-702) BOH 4th Tier Smoke Evacuation Duct | 12/19/02 |
| 2376.R2 | USMC B-0120 (MEP B-702) BOH 4th Tier Smoke Evacuation Duct | 07/15/03 |
| 2376.R3 | USMC B-0120 (MEP B-702) BOH 4th Tier Smoke Evacuation Duct | 07/22/03 |
| 2377 | PACB-BOH Elevators #9,10&11 sump pit | 08/01/02 |
| 2378 | EET #C-0033 Telecom devices | 06/03/02 |
| 2379 | ADF-1208/Ramp Location | 06/05/02 |
| 2379.R1 | ADF-1208.R1/Ramp Framing | 07/03/02 |
| 2380 | FMI Gas incoming into Concert Hall | 08/13/02 |
| 2380.r1 | FMI Gas incoming into Concert Hall | 08/16/02 |
| 2380.r2 | FMI Gas incoming into Concert Hall | 11/27/02 |
| 2381 | SFC Sprinkler at Studio Theater Lobby | 08/01/02 |
| 2382 | ADF-0508 / Opening dimensions | 05/29/02 |
| 2383 | ADF-0510 / Dimension clarifications | 06/07/02 |
| 2383.R1 | ADF-0510.R1 / Grid Clarification | 06/21/02 |
| 2384 | ADF-0512 / Embed plates | 05/28/02 |
| 2384.R1 | ADF-0512.R1 / Embed plates | 06/04/02 |
| 2384.R2 | ADF-0512.R2 /Bearing plates | 07/29/02 |
| 2385 | ADF-0513 / bolt layout | 05/21/02 |
| 2386 | ADF-0514 / Column size | 05/21/02 |
| 2387 | ADF-0515 / Beam slopes | 05/21/02 |
| 2388 | ADF-0517 / Balcony risers | 05/31/02 |

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| 2389 | ADF-0518 / Truss #9 | 05/24/02 |
| 2390 | ADF-0519 / Beam clarification | 05/31/02 |
| 2391 | Duct liner insulation | 05/19/02 |
| 2391.r1 | Duct liner insulation | 09/22/02 |
| 2392 | ADF-0516 / Beam conflict | 06/17/02 |
| 2393 | Loading docks conflicts with Steel Girder | 09/11/02 |
| 2394 | ADF-1209/Block Wall Location | 07/02/02 |
| 2395 | PACB-2395 / Dock Lift | 11/27/02 |
| 2396 | USMC_C-0093 S/A Duct conflict with AHU-2-3 at 2nd Tier Mech Rm | 05/23/02 |
| 2396.r1 | USMC_C-0093 S/A Duct conflict with AHU-2-3 at 2nd Tier Mech Rm | 05/29/02 |
| 2396.r2 | USMC_C-0093 S/A Duct conflict with AHU-2-3 at 2nd Tier Mech Rm | 06/05/02 |
| 2396.R3 | USMC_C-0093.R1 / (MEP C-302) Concert Hall Partial 2nd Tier Slab Opening | 12/24/02 |
| 2397 | Elevator Submittal for CH #3, #4, & #5 Comments | 06/18/02 |
| 2398 | ADF-0509/Steel Section Clarification | 06/27/02 |
| 2398.R1 | ADF-0509/Steel Section Clarification | 07/15/02 |
| 2399 | ADF-0520/Dimension and Member Size Clarification | 07/25/02 |
| 2400 | ADF-0521/Deck Support | 06/06/02 |
| 2401 | ADF-1210/Elevation and Dimension Clarifications | 07/02/02 |
| 2401.R1 | ADF-1210.R1/Slab Information | 09/23/02 |
| 2402.R1 | ADF-2040/Acoustic Joint Dimensions | 05/31/02 |
| 2403 | SFC BOH Sprinklers at Tower Vestibule | 08/26/02 |
| 2403.R1 | SFC BOH Sprinklers at Tower Vestibule | 09/26/02 |
| 2404 | Electrical - Sump Pump Circuits | 08/30/02 |
| 2404.R1 | Electrical - Sump Pump Circuits | 11/18/02 |
| 2405 | ADF-14020/Stair Clarification | 07/10/02 |
| 2406 | ADF-4060/Curtain Wall Connection | 07/02/02 |
| 2406.r1 | ADF-4060.R1 / Horizontal Members | 07/20/02 |
| 2406.R2 | ADF-4060.R1 & 4060.R2/ Horizontal Members | 09/16/02 |
| 2406.R3 | ADF-4060.R3/ Shear Wall Connection | 09/26/02 |
| 2407 | ADF-0522/Riser Deck Support | 06/06/02 |
| 2407.R1 | ADF-0522.R1/Riser Deck Support | 07/12/02 |
| 2407.R2 | ADF-0522.R2/Riser Deck | 08/21/02 |
| 2407.R3 | ADF-0522.R2/Riser Deck | 08/26/02 |
| 2407.R4 | ADF-0522.R2/Riser Deck | 09/10/02 |
| 2407.R5 | ADF-0522.R4/Riser Deck | 09/30/02 |
| 2407.R6 | ADF-0522.R5/Riser Deck | 12/23/02 |
| 2408 | ADF-0523/Sloping Beam | 07/26/02 |
| 2408.R1 | ADF-0523.R1/Truss #6 Clarification | 11/01/02 |
| 2409 | ADF-0524/Sloping Beam Clarification | 07/17/02 |
| 2410 | ADF-0525/Plate Girder Clarification | 06/05/02 |
| 2411 | ADF-0526/Web Penetrations | 05/31/02 |
| 2411.R1 | ADF-0526/Web Penetrations | 06/15/02 |
| 2411.R2 | ADF-0526/Web Penetrations | 06/24/02 |
| 2412 | ADF-0528/Beam Detail | 06/18/02 |
| 2413 | EET #B-0079 Conduit in slab | 05/31/02 |
| 2413.R1 | EET #B-0079 Conduit in slab | 01/09/03 |
| 2414 | EET #B-077 Stranded vs. Solid Conductors | 05/23/02 |
| 2415 | EET #B-078 Phase Colors | 05/24/02 |
| 2416 | USMC_B-0121 S/A Ducts Conflicts with Ceiling Dome | 05/13/03 |
| 2417 | USMC_B-0122 Duct routing to AHU from 4th Tier Level | 05/31/02 |
| 2418 | USMC_B-0049.R1 Orchestra Level East Toilet Room Duct Conflicts | 07/11/02 |
| 2419 | USMC_0009 Rating of walls dividing smoke zones | 07/23/02 |
| 2420 | USMC_0008 Fire/smoke dampers and fire dampers at stair and elevator | 11/21/02 |
| 2421 | ADF-0529/Dimension Clarification | 06/12/02 |
| 2421.R1 | ADF-0529.R1/Dimension Clarification | 06/18/02 |
| 2422 | ADF-0531/Slope Clarification | 06/05/02 |
| 2423 | ADF-6036/Beam Requirement | 06/12/02 |
| 2424 | ADF-6039/Framing Clarification | 05/31/02 |
| 2425 | ADF-6040/Tube Steel Replacement | 06/11/02 |
| 2426 | ADF-9504/Biscayne Bridge Clarification | 06/14/02 |
| 2427 | USMC_B-0123 Stair relief ductwork (RFI #1498) | 09/09/02 |
| 2428 | USMC_C-0094 Duct Conflicts at Second Tier Level Mech Room | 07/02/02 |

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| 2429 | ADF-0507/Stage Roof Clarifications | 06/26/02 |
| 2430 | ADF-0511/Slab Edge Clarification | 06/10/02 |
| 2431 | ADF-0527/Dimension Clarification | 06/12/02 |
| 2432 | ADF-0532/Beam Conflict | 06/04/02 |
| 2432.R1 | ADF-0532/Beam Conflict | 06/25/02 |
| 2433 | EET/PACB Incoming Telecom Service | 05/30/02 |
| 2434 | ADF-0533/Beam Connection | 07/29/02 |
| 2435 | ADF-0535/Dimension Clarification | 06/06/02 |
| 2436 | ADF-0536/Dimension Clarification | 06/05/02 |
| 2437 | ADF-0538/Ramp Clarification | 06/05/02 |
| 2438 | ADF-0540/Wall Thickness | 06/05/02 |
| 2439 | ADF-2041/Roof Edge | 07/01/02 |
| 2440 | ADF-2043/Beam Location | 06/04/02 |
| 2441 | ADF-5134/Load Path Clarification | 06/20/02 |
| 2442 | ADF-5135/Connections | 06/28/02 |
| 2443 | ADF-5136/Hanger Detail | 06/06/02 |
| 2444 | PACB/ Elevation Clarification | 06/10/02 |
| 2445 | ADF-10005/Ladder Rungs | 06/02/02 |
| 2446 | ADF-10007/Handrail Height | 06/06/02 |
| 2446.R1 | ADF-10007/Handrail Height | 06/10/02 |
| 2447 | ADF-10008/Frame at Loading Dock | 06/12/02 |
| 2448 | ADF-10009/Handrail Specifications | 06/06/02 |
| 2449 | ADF-10010/Dimension Clarification | 07/19/02 |
| 2450 | ADF-10014/Railing Load | 06/12/02 |
| 2451 | ADF-1212/Dimension Clarification | 06/17/02 |
| 2452 | EET/PACB Slab Opening at Elevator 3 | 05/31/02 |
| 2453 | ADF-0541/Dimension Clarification | 07/29/02 |
| 2454 | ADF-0542/Dimension Clarification | 07/26/02 |
| 2455 | ADF-0543/Member Location | 07/26/02 |
| 2456 | ADF-0544/Concrete Tie Columns | 07/23/02 |
| 2457 | ADF-0545/Beam Location | 07/08/02 |
| 2458 | ADF-0546/Beam Location | 07/29/02 |
| 2459 | ADF-0547/Section Clarification | 06/12/02 |
| 2460 | EET #C-037 Sump Pump in Sound Lift | 07/11/02 |
| 2460.r1 | EET #C-037 Sump Pump in Sound Lift | 07/29/02 |
| 2461 | ADF-0549/Edge Forming | 06/06/02 |
| 2462 | ADF-0550/Framing Clarification | 07/29/02 |
| 2463 | EET #C-038 Combination Panels C141 & C142 | 12/09/02 |
| 2464 | EET #C-039 Second Tier Switchboard Room | 07/22/02 |
| 2464.r1 | EET #C-039 Second Tier Switchboard Room | 08/01/02 |
| 2464.R2 | EET #C-039 Second Tier Switchboard Room | 09/04/02 |
| 2465 | PACB / BOH and CH Baseplate Elevations | 06/12/02 |
| 2465.R1 | PACB / BOH and CH Baseplate Elevations | 07/01/02 |
| 2466 | ADF-0548/Hanger Location | 06/18/02 |
| 2467 | ADF-1214/Sector C1A1 Clarifications | 08/02/02 |
| 2468 | ADF-9505/Bridge Column Pipe Connection | 06/17/02 |
| 2469 | ADF-1213/Sector C1A2 Clarifications | 08/06/02 |
| 2469.R1 | ADF-1213/Sector C1A2 Clarifications | 08/09/02 |
| 2469.R2 | ADF-1213.R1/Sector C1A2 Clarifications | 08/27/02 |
| 2470 | SFC_0005 Fire Protection System Drains | 08/05/02 |
| 2470.R1 | SFC_0005 Fire Protection System Drains | 10/18/02 |
| 2470.R2 | SFC_0005 Fire Protection System Drains | 11/07/02 |
| 2470.R3 | SFC_0005 Fire Protection System Drains | 12/30/02 |
| 2470.R4 | SFC_0005 Fire Protection System Drains | 03/11/03 |
| 2471 | USMC_B-0124 Intermediate R/A & S/A Duct Riser above Elec Closet | 09/22/02 |
| 2471.R1 | USMC_B-0124 Intermediate R/A & S/A Duct Riser above Elec Closet | 09/27/02 |
| 2471.R2 | USMC_B-0124.R1 / (MEP B-608) BOH Shaft #14 | 04/16/03 |
| 2471.R3 | Location and swing of new door #B-4027.3 | 04/25/03 |
| 2471.R4 | EET/PACB (MEP B-608) BOH Shaft #14 and wall relocation | 05/27/03 |
| 2471.R5 | EET/PACB (MEP B-608) BOH Shaft #14 and wall relocation | 07/01/03 |
| 2471.R6 | EET/PACB (MEP B-608) BOH Shaft #14 and wall relocation | 10/28/03 |
| 2472 | USMC_B-0125 Intermediate level duct opening | 07/22/02 |

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| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 2473 | ADF-0537/Dimension Clarification | 06/18/02 |
| 2474 | ADF-0551/Dimension Clarification | 06/18/02 |
| 2474.R1 | ADF-0551.R1/Framing at Slab Openings | 07/24/02 |
| 2475 | ADF-0552/Grid Clarification | 07/16/02 |
| 2476 | ADF-1215/Slab Support | 07/01/02 |
| 2477 | ADF-1216/Slab Support | 07/01/02 |
| 2478 | ADF-1217/Beam Support | 06/17/02 |
| 2479 | ADF-2045/Connection at Curtain Wall | 06/27/02 |
| 2480 | ADF-2046/Bracing at Curtain Wall | 06/27/02 |
| 2481 | ADF-5139/Bracing Connections | 06/21/02 |
| 2482 | ADF-6041/Tension Loads | 06/12/02 |
| 2483 | ADF-6042/Beam Clarification | 06/14/02 |
| 2484 | ADF-0488.R1/Embed Clarification | 06/10/02 |
| 2484.R1 | ADF-0488.R2/Embed Clarification | 06/28/02 |
| 2484.R2 | ADF-0488.R3/Member Clarification | 07/15/02 |
| 2485 | ADF-1218/Third Tier Framing | 06/17/02 |
| 2486 | ADF-1219/Third Tier Framing | 06/17/02 |
| 2487 | ADF-1221/Dimension Clarification | 06/17/02 |
| 2488 | USMC C-0095 Third Tier Level Conflicts with structure | 07/02/02 |
| 2488.r1 | USMC C-0095 (MEP C-501 and C-502) Third Tier Level Conflicts with structure | 12/18/02 |
| 2489 | ADF 0539/Beam Clarification | 06/17/02 |
| 2489.R1 | ADF 0539/Beam Clarification | 07/25/02 |
| 2490 | ADF 0555/Slab Dimension | 06/10/02 |
| 2491 | ADF 0560/Dimension Clarification | 06/06/02 |
| 2492 | ADF 0553/Angle Deck Support | 06/20/02 |
| 2493 | LOT-005, Ceiling Finish | 07/10/02 |
| 2494 | LOT-006, CH Access Panels | 07/22/02 |
| 2495 | LOT-007, Clarify Access Panel Finish | 07/10/02 |
| 2496 | P&K 0027 BOH Fuel Tank Location | 07/23/02 |
| 2497 | ADF-0414.R1/Baseplate Elevations | 07/26/02 |
| 2498 | ADF-0530/Framing Clarification | 06/12/02 |
| 2499 | ADF-0554/Detail Clarification | 07/24/02 |
| 2499.R1 | ADF-0554.R1/Detail Clarification | 09/24/02 |
| 2499.R2 | ADF-0554.R2/Detail Clarification | 12/05/02 |
| 2499.R3 | ADF-0554.R2/Detail Clarification | 05/16/03 |
| 2500 | ADF-0556/Sloping Brace | 06/18/02 |
| 2500.R1 | ADF-0556.R1/Framing Clarification | 06/24/02 |
| 2500.R2 | ADF-0556.R1/Framing Clarification | 08/01/02 |
| 2501 | ADF-0558/Truss #7 Clarification | 07/26/02 |
| 2502 | ADF-0559/Balcony Beams | 07/03/02 |
| 2503 | ADF-0561/Elevators #7 & #11 | 06/27/02 |
| 2503.R1 | ADF-0561/Elevators #7 & #11 | 07/15/02 |
| 2503.R2 | ADF-0561/Elevators #7 & #11 | 10/17/02 |
| 2504 | ADF-0562/Elevator #7 & #11 Walls | 06/27/02 |
| 2504.R1 | ADF-0562/Elevator #7 & #11 Walls | 07/15/02 |
| 2505 | ADF-1220/Third Tier Framing | 06/17/02 |
| 2506 | ADF-6038/Framing Clarification | 06/17/02 |
| 2507 | ADF-9015.R1/Proposed Connection | 06/17/02 |
| 2508 | FMI BOH CPR #29 Drain Under Floor Mat | 08/01/02 |
| 2509 | PACB- (CPR#29) Roof for tunnel between Sears & BOH | 03/24/03 |
| 2510 | EET #C0041 Electric Closet C3017B Equipment | 07/22/02 |
| 2511 | EET #C0042 Electric Closet C4016 Equipment | 06/18/02 |
| 2512 | LOT-009, Acoustical Ceiling | 07/05/02 |
| 2513 | JRC - Disconnects for Canopy Curtains | 08/01/02 |
| 2514 | LOT-010, GWB Ceiling | 07/08/02 |
| 2515 | ADF-0565/Hanger Requirement | 06/20/02 |
| 2516 | LOT-011, Acoustical Joints | 07/10/02 |
| 2517 | ADF-10012.R1/Stair #19 & #20 Clarifications | 06/12/02 |
| 2518 | ADF-10011/Stair #19 & #20 Clarifications | 06/20/02 |
| 2519 | ADF-10013/Tube Steel At Stair #19 & #20 | 07/19/02 |
| 2520 | ADF-10015/Steel Shelf Angle | 06/17/02 |
| 2521 | ADF-9506/Building Connection | 07/03/02 |

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|---|---|---|
| 2522 | LOT , 012, Acoustical Ceilings | 07/08/02 |
| 2523 | ADF-0516.R1/Beam Conflict | 06/17/02 |
| 2523.R1 | ADF-0516.R1/Beam Conflict | 07/03/02 |
| 2523.R2 | ADF-0516.R2/Information Request | 08/21/02 |
| 2523.R3 | ADF-0516.R3/Step Clarification | 09/26/02 |
| 2524 | Ballet lobby curtain wall - location and dimensions | 09/05/02 |
| 2525 | ADF-0563/Connection Clarifications | 07/11/02 |
| 2526 | ADF-8010/Splice Locations | 06/24/02 |
| 2527 | ADF-0566/Hanger Clarifications | 07/26/02 |
| 2527.R1 | ADF-0566.R1 & R2/Framing Clarifications | 08/15/02 |
| 2527.R2 | ADF-0566.R3/Dimension Clarification | 10/02/02 |
| 2527.R3 | ADF-0566.R4/Dimension Clarification | 10/17/02 |
| 2528 | ADF-0567/Knee Brace Location | 06/18/02 |
| 2529 | ADF-14022/Elevation and Dimension Clarifications | 07/26/02 |
| 2529.r1 | ADF-14022.R1 /Elevator Dimensions | 09/23/02 |
| 2529.R2 | ADF-14022.R2 /Detail Clarifications | 11/27/02 |
| 2530 | ADF-14023/Elevation and Dimension Clarifications | 07/26/02 |
| 2530.R1 | ADF-14023.R1/Elevator Dimensions | 09/30/02 |
| 2530.R2 | Clarification of RFI #2530.R1 - Location of CMU Wall | 11/27/02 |
| 2530.R3 | ADF-14023.R2/Detail Clarifications | 11/27/02 |
| 2530.R4 | ADF-14023.R2/Detail Clarifications - Titan's comments | 02/06/03 |
| 2530.R5 | Clarification of RFI #2530.R1 - Location of CMU Wall | 02/07/03 |
| 2531 | ADF-0568/Wall Layout | 06/19/02 |
| 2532 | EET/PACB Feeder relocation | 06/17/02 |
| 2533 | GSE , BOH Sanitary Service Tie-In | 08/26/02 |
| 2534 | USMC Concert Slab Opening at Orchestra Level Loading Dock Exhaust | 12/20/02 |
| 2534.R1 | USMC C-0155 / (MEP C-201) Concert Hall Orch Level Slab Openings | 12/20/02 |
| 2534.R2 | USMC C-0155 / (MEP C-201) Concert Hall Orch Level Slab Openings | 03/24/03 |
| 2534.R3 | USMC C-0155 / (MEP C-201) Concert Hall Orch Level Slab Openings | 04/10/03 |
| 2535 | FMI C-0019 Restroom above electrical Room C-1076A | 08/14/02 |
| 2536 | USMC Concert basement Ductwork thru elevator machine room #2 and #7 | 07/19/02 |
| 2537 | FMI Concert Hall Storm Sump Pump at Basement AHU Room | 06/18/02 |
| 2537.r1 | FMI Concert Hall Storm Sump Pump at Basement AHU Room | 06/28/02 |
| 2538 | ADF-0569/Rails at Grid Iron Level | 06/18/02 |
| 2539 | ADF-0570/Angle Clarifications | 06/24/02 |
| 2540 | ADF-1211/Third Tier Framing Plan | 06/25/02 |
| 2541 | ADF-2047/Tube Columns | 06/25/02 |
| 2542 | ADF-2048/Dimension Clarifications | 07/02/02 |
| 2543 | ADF-5140/Roof 3 Framing | 06/20/02 |
| 2544 | ADF-5141/Deck Support at Encased Columns | 07/22/02 |
| 2545 | ADF-4061/Plate Substitution | 06/17/02 |
| 2546 | FMI B-0050 Grease Trap at Loading Dock | 07/20/02 |
| 2547 | FMI B-0050a Oil Interceptor at Sears Building | 07/11/02 |
| 2548 | PACB 2548 / Concert Hall overhead rolling doors | 08/14/02 |
| 2549 | PACB 2549 / BOH overhead rolling doors | 08/09/02 |
| 2550 | PACB 2550 / BOH Hollow Metal Door | 08/08/02 |
| 2551 | PACB 2551 / BOH Hollow Metal Door | 08/08/02 |
| 2552 | PACB/Column Location | 07/03/02 |
| 2553 | ADF-0572/Slab Opening Location | 07/08/02 |
| 2553.R1 | ADF-0572.R1/Slab Opening Location | 07/23/02 |
| 2554 | ADF-0573/Checkered Plate | 06/19/02 |
| 2554.R1 | ADF-0573.R1/Checkered Plate | 07/24/02 |
| 2554.R2 | ADF-0573.R2/Gallery Steelwork | 08/15/02 |
| 2555 | ADF-0575/Column Location | 07/03/02 |
| 2556 | ADF-0576/Framing Clarifications | 07/23/02 |
| 2557 | ADF-0578/Column Orientation | 06/20/02 |
| 2558 | ADF-0579/Beam Requirement | 06/20/02 |
| 2559 | ADF-0580/Hanger Size and Location | 07/24/02 |
| 2560 | ADF-0581/Bracing at Truss #6 | 07/11/02 |
| 2561 | ADF-0582/Beam Requirement | 07/24/02 |
| 2562 | ADF-0583/Base Plate Clarification | 07/03/02 |
| 2563 | ADF-13032/Dimension Clarification | 07/23/02 |

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|---|---|---|
| 2564 | ADF-14021/Slab Depression | 07/26/02 |
| 2565 | ADF-14024/Deck Support | 07/03/02 |
| 2566 | ADF-5138/Truss Connections | 07/11/02 |
| 2567 | EET #C-043 Basement level panels | 07/23/02 |
| 2568 | EET #C-044 S&C Conduit location. | 06/20/02 |
| 2569 | ADF-0585/Ramp Framing | 07/10/02 |
| 2569.R1 | ADF-0585/Ramp Framing | 09/03/02 |
| 2570 | FMI B-0053 Storm and Overflow Drain Piping Conflict at Banquet Room | 07/02/02 |
| 2570.R1 | FMI B-0053 Storm and Overflow Drain Piping Conflict at Banquet Room | 11/01/02 |
| 2571 | ADF-0586/Dimension Clarifications | 07/23/02 |
| 2572 | ADF-6045/Bracing Requirement | 07/03/02 |
| 2573 | ADF-6046/Framing Clarifications | 07/11/02 |
| 2574 | ADF-0577/Camber Size | 06/24/02 |
| 2575 | ADF-5143/Framing Revision | 06/20/02 |
| 2576 | CTA , BOH &CH GEO Discrepancy | 11/27/02 |
| 2577 | ADF-0574/Dimension Clarifications | 07/25/02 |
| 2578 | ADF-6043/Bracing Clarifications | 07/03/02 |
| 2579 | PACB- BOH, WP-D, DWG No B-GEO-B1 | 12/05/02 |
| 2580 | ADF-5144/Temporary Beam | 06/20/02 |
| 2581 | ADF-0584/Bracing at Truss #6 & #7 | 07/24/02 |
| 2582 | ADF-0587/Wall Location | 07/11/02 |
| 2583 | ADF-0588/Beam Location | 06/28/02 |
| 2584 | ADF-0589/Framing at Stairs | 07/03/02 |
| 2585 | ADF-0590/Framing at Stair Landing | 07/03/02 |
| 2586 | ADF-0591/Beam Location | 06/28/02 |
| 2586.R1 | ADF-0591.R1/Beam Location | 10/11/02 |
| 2587 | ADF-0592/Bracing and Dimension Clarifications | 07/29/02 |
| 2588 | ADF-0593/Floor Beams | 07/26/02 |
| 2588.R1 | ADF-0593.R1/Floor Beams | 07/11/02 |
| 2589 | ADF-0594/Beam Locations | 07/10/02 |
| 2590 | ADF-0596/Deck Support | 07/01/02 |
| 2591 | ADF-1222/C1A1 Clarifications | 07/05/02 |
| 2592 | ADF-8011/Steel Studs at Bridge | 07/03/02 |
| 2593 | ADF-9503/Connection at Davit Support | 06/28/02 |
| 2593.R1 | ADF-9503/Connection at Davit Support | 07/08/02 |
| 2593.R2 | ADF-9503/Connection at Davit Support | 07/22/02 |
| 2594 | ADF-0597/Elevation Clarification | 07/03/02 |
| 2595 | ADF-14028/Column Orientation | 07/26/02 |
| 2596 | ADF-0598/Elevator Roof Beams | 10/02/02 |
| 2597 | USMC B-0126 Box Tier Main Lobby Area Ceiling Conflict | 10/14/02 |
| 2598 | TIS 0081 / Geometry at Plaza Hardscape | 10/14/02 |
| 2599 | PACB 2599 / Sears Door 2000.1 | 07/23/02 |
| 2600 | JRC #006 Acoustical Curtain Banner Boxes | 01/29/03 |
| 2601 | PACB 2601 / Orchestra level Room Finish Floor | 08/26/02 |
| 2602 | EET #C-0045 Panels in mechanical room C-2000 | 08/05/02 |
| 2602.R1 | EET #C-0045 Panels in mechanical room C-2000 | 11/06/02 |
| 2602.R2 | USMC (MEP C-301) Access to AHU1-2 in Rm C-2000 | 01/22/03 |
| 2602.R3 | USMC (MEP C-301) Access to AHU1-2 in Rm C-2000 | 01/24/03 |
| 2602.R4 | USMC (MEP C-301) Access to AHU1-2 in Rm C-2000 | 02/10/03 |
| 2603 | USMC B-0127 BOH Basement Level Duct Conflicts with Soffit | 09/09/02 |
| 2604 | FMI B0054 Finish Kitchen beams under chase walls | 09/04/02 |
| 2604.r1 | FMI B0054 Finish Kitchen beams under chase walls | 12/20/02 |
| 2605 | FMI B0055 Beams below chase walls | 07/31/02 |
| 2605.R1 | FMI B0055 (MEP B-404, B-304) Beams below chase walls | 09/06/02 |
| 2605.R2 | FMI B0055 (MEP B-404, B-304) Beams below chase walls | 09/30/02 |
| 2606 | FMI B0056 Beams below chase walls. | 07/31/02 |
| 2606.R1 | FMI B0056 Beams below chase walls. | 08/19/02 |
| 2606.R2 | FMI B0056 (MEP B-303, B-403) Beams below chase walls. | 09/06/02 |
| 2606.R3 | FMI B0056 (MEP B-303, B-403) Beams below chase walls. | 09/30/02 |
| 2607 | FMI B0057 Beams below chase walls. | 07/31/02 |
| 2608 | EET #C0047 Lula and Wheel Chair lift voltage | 08/23/02 |
| 2609 | PACB / BOH Concrete Encased Columns | 01/13/03 |

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|---|---|---|
| 2609.R1 | PACB / BOH Concrete Encased Columns | 01/21/03 |
| 2609.R2 | PACB / BOH Concrete Encased Columns | 03/14/03 |
| 2609.R3 | PACB / BOH Concrete Encased Columns | 03/02/04 |
| 2610 | PACB / CH Concrete Encased Columns | 12/10/02 |
| 2610.R1 | PACB / CH Concrete Encased Columns | 03/02/04 |
| 2611 | Concert Smoke Zone Clarifications | 07/23/02 |
| 2611.R1 | Concert Smoke Zone Clarifications | 08/22/02 |
| 2611.R2 | Concert Smoke Zone Clarifications | 08/26/02 |
| 2612 | P&K 0028 BOH Fan coil unit clarifications | 07/30/02 |
| 2612.r1 | P&K 0028 BOH Fan coil unit clarifications | 10/30/02 |
| 2612.R2 | P&K 0028 BOH Fan coil unit clarifications | 01/09/03 |
| 2613 | PACB 2613 / Stained Concrete Color | 07/02/02 |
| 2614 | ADF-0609/Column Location Clarification | 07/10/02 |
| 2615 | ADF-0610/Beam Elevation Clarification | 07/10/02 |
| 2616 | ADF-0611/Beam Size Clarification | 07/10/02 |
| 2617 | ADF-0612/Camber Details | 07/08/02 |
| 2618 | TIS 0082-1 / Pilaster depth | 08/05/02 |
| 2619 | TIS 0082-2 / Phone conversation - RFI#77 (PACB#2079) | 08/05/02 |
| 2620 | TIS 0082-3 / Shear wall at grids N/4 and N/K | 08/23/02 |
| 2621 | TIS 0082-4 / Pilasters at grids W/H.5 - W/26 and W/H.5 - W/21 | 08/05/02 |
| 2622 | TIS 0082-5 / Grids S/1, S/2 and S/3 at Box Tier Level | 08/05/02 |
| 2623 | TIS 0082-6 / Stone wall lengths at roof level | 08/05/02 |
| 2624 | TIS 0082-7 / Stone wall lengths at roof level | 08/05/02 |
| 2625 | TIS 0082-8 / Stone cut for gate opening at Box Tier Level | 08/05/02 |
| 2626 | TIS 0083-1 / Pilaster dimensions | 08/12/02 |
| 2627 | TIS 0083-2 / Dimension conflict at west elevation (Orchestra Level) | 08/12/02 |
| 2628 | TIS 0083-3 / Dimension Conflict at Northeast elevation (Orchestra Level) | 08/12/02 |
| 2629 | TIS 0083-4 / Column location along W/SSS at Orchestra Level | 08/12/02 |
| 2630 | TIS 0083-5 / Adjacent stone location (stone above pilaster at Orchestra Level) | 08/12/02 |
| 2631 | TIS 0083-6 / Marquee #2 | 08/12/02 |
| 2632 | TIS 0083-7 / Sears Building location | 08/12/02 |
| 2633 | TIS 0083- 8 / Stone condition between grids SW/7-SW/8 and SW/P-SW/O | 08/14/02 |
| 2634 | TIS 0083- 9 / Dimension conflict at Southwest elevation (Orchestra Level) | 08/12/02 |
| 2635 | TIS 0083- 10 / Stone location at elevators 7 and 8 along gridline W/B | 08/12/02 |
| 2636 | TIS 0083- 11 / Dimension conflict at stone intersection located at North of W/68 | 08/12/02 |
| 2637 | TIS 0083- 12 / Dimension conflict at stone intersection located at South of | 08/12/02 |
| 2638 | TIS 0083- 13 / Dimension conflict at stone intersection located at North of W/68 | 08/13/02 |
| 2639 | TIS 0083- 14 / Center point location for 2-P2 (2nd Tier Level) | 08/13/02 |
| 2640 | TIS 0083- 15 / Dimension conflict at Southwest elevation between SW/A-SW/B | 08/13/02 |
| 2641 | TIS 0083- 16 / Dimension conflict at stone intersection located at South of | 08/13/02 |
| 2642 | TIS 0083- 17 / Stone intersection at North of W/68 and East of W/B (Interm. | 08/13/02 |
| 2643 | TIS 0083- 18 / Stone location at elevators 7 and 8 parallel to W/B | 08/13/02 |
| 2644 | TIS 0083- 19 / Center point location for I-P2 at Intermediate. Level | 08/13/02 |
| 2645 | TIS 0083- 20 / Dimension conflict for grid system and edge of stone location | 08/13/02 |
| 2646 | TIS 0083- 21 / Dimension conflict at Northwest elevation along NW/G.1 (Attic | 08/13/02 |
| 2647 | TIS 0083- 22 / Dimension conflict at West elevation along W/K.25 (Attic Level) | 08/13/02 |
| 2648.R1 | TIS 0083- 23 / Elevation Layout at coping intersection along I-P4/C | 08/15/02 |
| 2648.R2 | TIS 0083- 23 / Elevation Layout at coping intersection along I-P4/C | 08/22/02 |
| 2649.R1 | TIS 0083- 24.R1 / Elevation Layout at coping intersection along I-P4/D | 08/15/02 |
| 2650 | TIS 0083- 25 / Roof Level Walls | 08/13/02 |
| 2651 | TIS 0083- 26 / Shear Wall at elevator 11 | 08/13/02 |
| 2652 | TIS 0083- 27 / Shear Wall at elevator 8 | 08/13/02 |
| 2653 | USMC B-0129 / Height Of Slab In Secondary Transformer | 07/10/02 |
| 2653.r1 | USMC B-0129 / Height Of Slab In Secondary Transformer | 11/25/02 |
| 2654 | ADF-2052/Beam Size Clarification | 07/23/02 |
| 2655 | ADF-0599/Catwalk Framing | 07/29/02 |
| 2656 | ADF-0600/Hanger Clarifications | 07/24/02 |
| 2657 | ADF-0601/Bearing Plate Details | 07/19/02 |
| 2658 | ADF-0602/Stud Requirements | 07/29/02 |
| 2659 | ADF-0603/Truss #6 Clarifications | 07/24/02 |
| 2659.R1 | ADF-0603/Truss #6 Clarifications | 07/26/02 |
| 2659.R2 | ADF-0603.R1/Truss #6 Clarifications | 08/15/02 |

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|---|---|---|
| 2659.R3 | ADF-0603.R2/Beam Connection | 08/28/02 |
| 2659.R4 | ADF-0603.R3/Horizontal Brace | 03/17/03 |
| 2659.R5 | ADF-0603.R4/Detail Clarification | 04/01/03 |
| 2660 | ADF-0604/CMU Wall Support | 07/29/02 |
| 2661 | ADF-0605/Beam Requirement | 07/09/02 |
| 2662 | ADF-0606/Beam Connection | 07/23/02 |
| 2663 | ADF-0607/Dimension Clarification | 07/16/02 |
| 2664 | ADF-0608/Ramp Framing | 07/15/02 |
| 2665 | ADF-0613/Framing Clarifications | 07/23/02 |
| 2666 | ADF-0614/Framing Clarifications | 07/24/02 |
| 2667 | ADF-1223/Acoustical Joints | 08/28/02 |
| 2668 | ADF-14029/Column Splice | 07/23/02 |
| 2669 | ADF-2042/Column Position | 07/17/02 |
| 2670 | ADF-0624/Position of TS | 07/23/02 |
| 2671 | ADF-0625/Beam Position | 07/17/02 |
| 2672 | ADF-0615/MC12 Channel. | 07/29/02 |
| 2673 | ADF-0616/Slab Width | 07/08/02 |
| 2674 | ADF-0618/Beam Location | 07/29/02 |
| 2675 | ADF-0620/Beam Support. | 07/29/02 |
| 2676 | ADF-0617/Column on Grid 1-P2/1 | 07/29/02 |
| 2677 | ADF-0595/Deck Support | 07/26/02 |
| 2678 | FMI Ballet Opera Box Tier Dimmer Room | 08/02/02 |
| 2679 | TIS 0084 / Titan Dimensional Control vs. ASI 24 | 08/13/02 |
| 2680 | ADF-1224/Dimension Clarification | 07/17/02 |
| 2681 | ADF-1225/Beam Location | 07/15/02 |
| 2682 | ADF-1226/Beam & Dimension Clarification | 09/09/02 |
| 2683 | ADF-0621/Beam Information | 07/18/02 |
| 2683.R1 | ADF-0621/Beam Information | 07/19/02 |
| 2683.R2 | ADF-0621.R1/Beam Information | 09/06/02 |
| 2684 | ADF-0622/Wall Clarification | 07/18/02 |
| 2685 | ADF-0623/Beam Relocation | 07/24/02 |
| 2686 | ADF-0627/Clarification | 07/19/02 |
| 2687 | HIN 0026 / Stairs 3 and 4 - Steel layout information | 09/30/02 |
| 2688 | EET #C0051 Generator Room Access | 01/13/03 |
| 2689 | ADF-6047/Connections | 07/15/02 |
| 2690 | ADF-6048/Standard Connection | 07/15/02 |
| 2691 | ADF-14031/Dimension Clarification | 07/26/02 |
| 2692 | ADF-14032/Beam Dimensions | 07/16/02 |
| 2693 | ADF-14033/Beam Dimensions | 07/22/02 |
| 2693.R1 | ADF-14033.R1/Beam Dimensions | 09/05/02 |
| 2693.R2 | ADF-14033.R2/Beam Dimensions | 09/24/02 |
| 2694 | LOT , 016, Round Columns | 11/26/02 |
| 2695 | ADF-1227/Ramp Detail | 07/17/02 |
| 2696 | ADF-1228/Dimension Clarification | 07/15/02 |
| 2697 | ADF-1229/Beam Information | 07/15/02 |
| 2698 | USMC B-0081 Rehearsal Hall Pipe Grid Support | 04/01/03 |
| 2698.R1 | USMC B-0081 / (MEP B-309) Rehearsal Hall Pipe Grid Support | 06/06/03 |
| 2699 | USMC B-0130 Intermediate Discharge Opening for AHU-3-3 | 08/02/02 |
| 2700 | TIS 0085 - 1 thru 25 / Various Ballet Opera House Geometry and Dimensional | 08/16/02 |
| 2701 | TIS 0084, 0086-1 thru 9 / Various Concert Hall Geometry and Dimensional | 08/14/02 |
| 2702 | PACB , Windows for Sears | 10/25/02 |
| 2703 | ADF-5145/Reactions for Members | 07/25/02 |
| 2704 | ADF-0564/Beam Location | 07/23/02 |
| 2705 | USMC B-0128 S/A and R/A ducts in Shaft #5 North of elevator #4 | 09/30/02 |
| 2706 | USMC B-0131 Rehearsal Room duct conflict with ceilings | 12/17/02 |
| 2707 | USMC B-0132 Rehearsal Room duct conflict with ceilings | 09/22/02 |
| 2708 | USMC C-0096 Orch Level kitchen AHU-1-9 | 08/16/02 |
| 2709 | USMC C-0097 Exhaust duct at loading dock tunnel | 09/12/02 |
| 2709.R1 | USMC C-0097 Exhaust duct at loading dock tunnel | 10/14/02 |
| 2709.R2 | USMC C-0097 Exhaust duct at loading dock tunnel | 11/15/02 |
| 2709.R3 | USMC C-0097.R3 / (MEP C-201) Concert Hall Orchestra Level EF-1-1 | 12/18/02 |
| 2710 | ADF-0631/TOS Elevation | 07/22/02 |

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|---|---|---|
| 2711 | ADF-0632/Column Location | 07/26/02 |
| 2712 | ADF-14034/Dimension Clarification | 07/22/02 |
| 2713 | ADF-0633/Design Clarification | 07/17/02 |
| 2714 | ADF-0626/Elevation Clarification | 07/24/02 |
| 2714.R1 | ADF-0626/Elevation Clarification | 08/09/02 |
| 2715 | ADF-0628/Member Substitution | 07/23/02 |
| 2715.R1 | ADF-0628/Member Substitution | 08/15/02 |
| 2716 | ADF-0629/Girt Elevation | 07/22/02 |
| 2716.R1 | ADF-0629.R1/Girt Elevation | 08/15/02 |
| 2716.R2 | ADF-0629.R2/Girt Clarifications | 09/10/02 |
| 2716.R3 | ADF-0629.R3/Girt Clarifications | 01/10/03 |
| 2717 | EET #B081 Basement devices | 09/24/02 |
| 2718 | EET #C049&50 Video Station schedule discrepancies. | 08/22/02 |
| 2718.R1 | EET #C049&50 Video Station schedule discrepancies. | 11/05/02 |
| 2719 | PACB/EET Power for roll up doors in Box Office | 12/19/02 |
| 2720 | ADF-0634/Clarification | 08/15/02 |
| 2721 | ADF-0635/Dimmension Clarification | 09/23/02 |
| 2722 | ADF-0637/Wall Information | 08/06/02 |
| 2722.R1 | ADF-0637/Wall Information | 08/15/02 |
| 2723 | TIS 0087, 0089, 0091 and 0093 - Additional Ballet Opera House Geometry and | 08/17/02 |
| 2724 | TIS 0088, 0090 and 0092 - Additional Concert Hall Geometry and Dimensional | 08/13/02 |
| 2725 | ADF-5146/Reactions for Members | 07/22/02 |
| 2726 | ADF-0630/Dimension Clarification | 08/15/02 |
| 2727 | ADF-0638/Catwalk Stair | 08/06/02 |
| 2728 | ADF-0639/Beam Sizes | 08/06/02 |
| 2729 | ADF-0640/Catwalk Support | 07/29/02 |
| 2730 | ADF-0641/Floor Openings | 07/29/02 |
| 2731 | ADF-0642/Bracing | 07/25/02 |
| 2732 | FMI BOH Storm drainage pipes inside columns around Colonnade | 08/14/02 |
| 2733 | FMI B-0058 Evaporative Pan Humidifiers | 10/18/02 |
| 2734 | TIS 0094-1 thru 94-9 - Additional Concert Hall Geometry and Dimensional | 08/13/02 |
| 2735 | ADF-0636/TOS Elevations | 09/11/02 |
| 2735.R1 | ADF-0636.R1/Dimension Clarification | 09/20/02 |
| 2735.R2 | ADF-0636.R1/Dimension Clarification | 10/08/03 |
| 2735.R3 | PACB-2735.R3/ Lobby at Elevator #7 and #8 | 11/11/03 |
| 2735.R4 | PACB-2735.R4/ Lobby at Elevator #7 and #8 | 12/04/03 |
| 2736 | ADF-0643/Wall Location | 09/05/02 |
| 2737 | P&K (MEP C-104) Concert Hall Basement Tunnel Duct Conflicts at Air Lock | 10/23/02 |
| 2737.R1 | P&K (MEP C-104) Concert Hall Basement Tunnel Duct Conflicts at Air Lock | 03/12/03 |
| 2737.R2 | P&K (MEP C-104) Concert Hall Basement Tunnel Duct Conflicts at Air Lock | 04/10/03 |
| 2738 | FMI (MEP B-108) Ballet Opera Basement Sanitary Lift Station | 08/06/02 |
| 2739 | ADF-0619/Shear Walls | 07/23/02 |
| 2740 | ADF-6049/Axial Load Members | 07/29/02 |
| 2741 | ADF-6051/Member Size Increase | 07/29/02 |
| 2742 | ADF-6052/Rods | 07/29/02 |
| 2743 | ADF-0644/Member Orientation | 08/06/02 |
| 2743.R1 | ADF-0644/Member Orientation | 09/23/02 |
| 2744 | ADF-0645/Bracing | 08/15/02 |
| 2745 | ADF-14036/Location of Beams | 08/05/02 |
| 2746 | ADF-14040/Clarifications | 08/22/02 |
| 2747 | ADF-14041/Slab Clarifications | 08/22/02 |
| 2748 | USMC 0010 BOH (MEP B-410) Boiler Breeching per CPR #40 | 12/02/02 |
| 2749 | USMC C-0098 (MEP C-102) Duct crossing ducts Corridor C-0006 | 12/20/02 |
| 2750 | PACB / Members in Kitchen Exhaust Shaft | 09/05/02 |
| 2751 | ADF-6050/Beam Connection | 07/31/02 |
| 2752 | EET #B083 - Devices for 2nd tier offices | 12/20/02 |
| 2753 | TIS 0095 / Column location and concrete encasement at grids N1/NS and | 09/11/02 |
| 2754 | FMI Grease Trap requirements for HRS | 08/13/02 |
| 2755 | ADF-0648/Steelwork Arrangement | 08/06/02 |
| 2756 | ADF-0649/Bracing at Truss #6 | 07/26/02 |
| 2757 | ADF-0650/Stud Wall Clarifications | 08/21/02 |
| 2758 | ADF-0646/Beam Dimensions | 08/15/02 |

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| 2759 | ADF-0647/Elevator Steelwork | 08/06/02 |
| 2760 | FMI Sink P-4A Clarification Per Submittal Review | 08/05/02 |
| 2761 | USMC (MEP B-309) Beam Opening in Steel Beam for Duct at Rehearsal Hall | 10/23/02 |
| 2762 | SFC (MEP B-306, B-307, B-308) Fire Sprinklers for BOH Side Stage and | 08/13/02 |
| 2763 | ADF-0651/Member Size | 08/15/02 |
| 2764 | ADF-0652/Stair & Catwalk Conflict | 09/24/02 |
| 2765 | ADF-14037/Dimensions | 09/24/02 |
| 2766 | ADF-0653/Dimension Clarification | 08/15/02 |
| 2767 | ADF-0649.R1/Bracing | 08/06/02 |
| 2768 | ADF-14035/GRID DIMENSIONS | 08/14/02 |
| 2769 | EET C-053 Box Tier Camera locations. | 01/13/03 |
| 2769.r1 | EET C-055 Box Tier Camera locations. | 06/24/03 |
| 2770 | ADF-14038/Hanger Information | 08/06/02 |
| 2771 | ADF-14039/Elevation & Dimension | 09/23/02 |
| 2772 | ADF-14042/Beam Dimension | 09/05/02 |
| 2773 | ADF-6053/Confirm Changes | 08/06/02 |
| 2774 | HIN 0028 / Stair # 14 / Stage Entry Curtainwall Dimensions Geometry | 11/05/02 |
| 2775 | ADF-0654/Beam Location | 08/15/02 |
| 2776 | JR Clancy #008 Light Bridge Clearance | 08/29/02 |
| 2776.R1 | JR Clancy #008 Light Bridge Clearance | 12/16/02 |
| 2777 | Walls at Catwalk Level | 09/20/02 |
| 2778 | Basement & Orchestra Door Clarification | 10/07/02 |
| 2779 | TIS 0114 / Hardscape Ballet Opera - GFRC thickness and precast color | 01/21/03 |
| 2779.R1 | TIS 0114.R1 / Hardscape Ballet Opera - GFRC thickness and precast color | 04/29/03 |
| 2779.R2 | TIS 0114.R2 / Hardscape Ballet Opera - GFRC thickness and precast color | 08/26/03 |
| 2780 | ADF-4064/Member Clarification | 08/08/02 |
| 2781 | ADF-655/Design Solution | 08/15/02 |
| 2782 | TIS 0115 / CPR 35 - PCO 190 - Stair relief louvers at stairs and elevator - Ballet | 01/22/03 |
| 2782.R1 | TIS 0115 / CPR 35 - PCO 190 - Stair relief louvers at stairs and elevator - Ballet | 04/28/03 |
| 2782.R2 | TIS 0115 / CPR 35 - PCO 190 - Stair relief louvers at stairs and elevator - Ballet | 05/01/03 |
| 2782.R3 | TIS 0115 / CPR 35 - PCO 190 - Stair relief louvers at stairs and elevator - Ballet | 07/17/03 |
| 2782.R4 | TIS 0115 / CPR 35 - PCO 190 - Stair relief louvers at stairs and elevator - Ballet | 10/29/03 |
| 2783 | USMC B-0134 (MEP B-404 and 405) 2nd Tier West Mech Rm Duct Conflict with | 10/23/02 |
| 2784 | USMC B-0134 (MEP B-404 and 405) 2nd Tier West Mech. Room Conflict with | 10/23/02 |
| 2785 | EET #C-0054 Jockey Pump | 08/13/02 |
| 2785.R1 | EET #C-0054 Jockey Pump | 08/15/02 |
| 2785.R2 | EET #C-0054 Jockey Pump | 08/26/03 |
| 2786 | USMC B-0135 (MEP B-403) 2nd Tier West Mech Room Conflicts | 10/23/02 |
| 2787 | Elevators - Interior Cap Finishes | 08/14/02 |
| 2788 | EET BOH Electrical Devices at Basement Level Orchestra Pit Wall | 09/26/02 |
| 2789 | P&K 0029 (MEP C-301) AHU House Keeping Pads | 08/19/02 |
| 2790 | P&K 0030 Mounting of Variable Frequency Drives | 09/22/02 |
| 2791 | USMC C-0099 (MEP C-302) Box Tier Level VAV Box Clarification in Room | 08/08/02 |
| 2792 | USMC B-0136 (MEP B-404) 2nd Tier East Mech Room Conflicts | 10/23/02 |
| 2792.R1 | USMC B-0136 (MEP B-404) 2nd Tier East Mech Room Conflicts | 07/29/03 |
| 2792.R2 | USMC B-0207 (MEP B-404) 2nd Tier East Mech Room Conflicts | 02/02/04 |
| 2792.R3 | USMC B-0207 (MEP B-404) 2nd Tier East Mech Room Conflicts | 06/23/04 |
| 2793 | FMI B0060 (MEP B-304)Storm Drainage Third Tier | 09/22/02 |
| 2793.R1 | FMI B0060 (MEP B-304)Storm Drainage Third Tier | 11/01/02 |
| 2793.R2 | FMI B0060 (MEP B-304)Storm Drainage Third Tier | 11/14/02 |
| 2794 | FMI B061 (MEP B-405, B-503) Beams Conflict with chase walls Third level | 08/14/02 |
| 2794.R1 | FMI B061 (MEP B-405, B-503) Beams Conflict with chase walls Third level | 09/30/02 |
| 2795 | FMI B062 (MEP B-504 and B-405) Beam Conflict with Chase walls Third Level | 08/14/02 |
| 2795.R1 | FMI B062 (MEP B-504 and B-405) Beam Conflict with Chase walls Third Level | 09/30/02 |
| 2795.R2 | FMI B062 (MEP B-504 and B-405) Beam Conflict with Chase walls Third Level | 10/04/02 |
| 2796 | FMI B063 (MEP B-603 and B-503) Beam Conflict with Chase walls Intermediate | 08/19/02 |
| 2796.R1 | FMI B063 (MEP B-603 and B-503) Beam Conflict with Chase walls Intermediate | 09/06/02 |
| 2796.R2 | FMI B063 (MEP B-603 and B-503) Beam Conflict with Chase walls Intermediate | 09/27/02 |
| 2797 | FMI B064 (MEP B-504, B-604) Beam Conflict with chase walls Intermediate | 09/06/02 |
| 2797.R1 | FMI B064 (MEP B-504, B-604) Beam Conflict with chase walls Intermediate | 09/30/02 |
| 2798 | ADF-0656/Framing Clarifications | 08/15/02 |
| 2799 | ADF-0657/Dimension Clarification | 09/26/02 |

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| 2800 | ADF-0658/Dimension Clarification | 09/23/02 |
| 2801 | ADF-0659/Dimension for Stair Stringers | 09/23/02 |
| 2802 | ADF-0660/Beam Location | 08/15/02 |
| 2803 | ADF-1231/Box Tier Framing | 09/03/02 |
| 2803.R1 | ADF-1231/Box Tier Framing | 09/06/02 |
| 2804 | ADF-2051/Dimension Clarification | 08/16/02 |
| 2805 | ADF-2053/Brace Bay Clarification | 08/15/02 |
| 2806 | ADF-2054/Air Duct at Curtain Wall | 10/03/02 |
| 2806.R1 | ADF-2054/Air Duct at Curtain Wall | 11/15/02 |
| 2807 | ADF-4065/CMU Wall Supports | 08/15/02 |
| 2808 | Flood Barrier Conflict w/ Door Frames and Wood Veneers | 02/26/03 |
| 2809 | ADF-1233/Ramp Location | 09/10/02 |
| 2809.R1 | ADF-1233.R1/Beam Size | 10/14/02 |
| 2810 | ADF-1234/ Slab Information | 09/10/02 |
| 2810.R1 | ADF-1234.R1/Beam Size | 10/14/02 |
| 2811 | ADF-1235/ Beam Size | 09/05/02 |
| 2812 | ADF-1236/Support Clarification | 09/10/02 |
| 2812.R1 | ADF-1236.R1/Ramp #17 Framing | 10/14/02 |
| 2813 | ADF-1237/Beam Information | 09/06/02 |
| 2814 | ADF-1238/Dimensions and Locations | 09/10/02 |
| 2815 | ADF-2050/Beam Replacement | 08/21/02 |
| 2816 | ADF-1232/Beam Locations | 09/06/02 |
| 2817 | PACB - FO # 7 | 09/05/02 |
| 2818 | Flood Barrier Conflict CH | 02/26/03 |
| 2819 | ADF-0661/Steel Elevation | 09/09/02 |
| 2820 | ADF-0663/Beam Dimensions and Locations | 09/03/02 |
| 2821 | ADF-0664/Dimensions and Elevations | 09/24/02 |
| 2822 | ADF-0665/Beam and Slab Information | 08/21/02 |
| 2823 | ADF-0667/Section and Member Details | 08/16/02 |
| 2823.R1 | ADF-0667.R1/Lintel Clarifications | 08/28/02 |
| 2823.R2 | ADF-0667.R2/Lintel Clarifications | 09/23/02 |
| 2824 | ADF-0668/Dimension Clarification | 09/09/02 |
| 2825 | ADF-0666/Beam Proposition | 09/24/02 |
| 2826 | ADF-14044/Dimensions | 10/18/02 |
| 2827 | USMC B-0141 (MEP B-407) Curved Linear Grilles Elevations | 09/17/02 |
| 2828 | USMC B-0142 (MEP B-203, B-204) Stair Pressurization Duct in Stairs 20 & 18 | 10/15/02 |
| 2829 | USMC B-0137 (MEP B-203) S.A and R/A Over Green Room Electrical Closet | 10/23/02 |
| 2830 | USMC B-0138 (MEP B-403) Relocated 60x60 Duct re:RFI #2581 | 12/17/02 |
| 2831 | USMC B-0139 (MEP B-403) Records Storage Room Ventilation Requirements | 11/25/02 |
| 2832 | P&K (MEP B-306, B-309) Cantilever 36" Plate Girders at Box Tier | 12/20/02 |
| 2832.R1 | P&K (MEP B-306, B-309) Cantilever 36" Plate Girders at Box Tier | 01/30/03 |
| 2833 | Gala/PACB Compensating lift MCP location | 09/23/02 |
| 2834 | EET/PACB Compensating lift power | 12/20/02 |
| 2834.r1 | EET/PACB Compensating lift power | 02/19/03 |
| 2835 | USMC C-0100 (MEP C-201) Switchgear Room Duct Re-Routing | 08/23/02 |
| 2836 | TIS 0096 / Concrete encasement at steel columns on Concert Hall | 08/19/02 |
| 2837 | TIS 0097 / Configuration of Concrete Shearwalls at bump outs | 03/21/03 |
| 2838 | ADF-1230/Proposal-Beam Replacement | 09/03/02 |
| 2839 | ADF-1239- Clarification on Various Locations | 09/25/02 |
| 2840 | ADF-4063/Shear Studs | 09/09/02 |
| 2841 | ADF-6054/Framing Changes and Beam Levels | 09/16/02 |
| 2842 | ADF-0669/ Slab Locations | 08/23/02 |
| 2842.R1 | ADF-0669.R1/ Slab Locations | 09/05/02 |
| 2843 | ADF-14045/ Slab Breaks | 10/16/02 |
| 2844 | ADF-FPN0001 / Ballet Column Splice Plates | 08/27/02 |
| 2845 | ADF-FPN0002 / Ballet Shear Tab Connection Plate | 08/27/02 |
| 2846 | ADF-FPN0003 / Ballet Anchor Bolt Location | 08/27/02 |
| 2847 | USMC B-0144 (MEP B-305) Toilet Exhaust Requirements for Room #3032 | 10/11/02 |
| 2848 | BMA-001/Donor's Lounge Shelves | 12/17/02 |
| 2848.R1 | BMA-001/Donor's Lounge Shelves | 06/27/03 |
| 2849 | BMA-002/Donor's Lounge Wd. species | 12/17/02 |
| 2849.R1 | BMA-002/Donor's Lounge Wd. species | 06/27/03 |

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| 2850 | ADF-FPN0004 / Ballet Bevel Edge | 08/27/02 |
| 2851 | ADF-6055/Reactions @ 2nd and 3rd Tier | 09/16/02 |
| 2852 | EET #B086 FA devices in Tunnels | 10/15/02 |
| 2853 | ADF-0670/Floor Transition | 09/09/02 |
| 2853.R1 | ADF-0629.R2/Girt Clarifications | 09/10/02 |
| 2854 | CH (MEP 201) Duct liner insulation for R/A | 09/04/02 |
| 2855 | USMC_C-0101 (MEP C-104) Basement AHU Room Duct Conflicts | 09/18/02 |
| 2856 | Door Details | 12/02/02 |
| 2857 | PACB_2857 Clarification on Louvers and Perforated Metal Panel Assembly | 12/30/02 |
| 2858 | P&K_0033 Cooling Tower Vibration Isolators | 09/22/02 |
| 2859 | FMI_B-0068 (MEP B-201 and B-202) Roof Drains in Marquee Roof | 09/26/02 |
| 2859.R1 | FMI_B-0068 (MEP B-201 and B-202) Roof Drains in Marquee Roof | 07/08/03 |
| 2860 | Clarification on the installation of the insulation scope of work. | 09/23/02 |
| 2861 | ADF-0671/Stair Support | 09/19/02 |
| 2862 | FMI CH (MEP (C-203) Storm Line at Workshop Class Room C1015 | 11/01/02 |
| 2862.R1 | FMI CH (MEP (C-203) Storm Line at Workshop Class Room C1015 | 11/14/02 |
| 2863 | P&K Control Wiring Requirements | 09/18/02 |
| 2864 | Fire Rating on Lifts | 01/11/03 |
| 2865 | ARF_0001 / FIRE DEPARTMENT CONNECTION (SIAMESE) LOCATION | 11/05/02 |
| 2865.R1 | ARF_0001 / FIRE DEPARTMENT CONNECTION (SIAMESE) LOCATION | 12/19/02 |
| 2866 | ARF_0002 / BASEMENT SIDEWALL SPRINKLER HEADS PROTECTING LIFT | 11/27/02 |
| 2866.R1 | ARF_0002 / (MEP C-101, C-102) BASEMENT SIDEWALL SPRINKLER HEADS | 03/11/03 |
| 2867 | ARF_0004 / LIFT SPECIFICATION & DETAILS REQUESTED | 09/26/02 |
| 2868 | ARF_0005 / FIRE PROTECTION ELEVATOR CABINETS | 10/28/02 |
| 2869 | ADF-0672/Dimension Clarification | 09/23/02 |
| 2869.R1 | ADF-0672/Dimension Clarification | 10/01/02 |
| 2869.R2 | ADF-0672.R1/Detail Confirmation | 10/17/02 |
| 2869.R3 | ADF-0672.R2/Detail Confirmation | 11/21/02 |
| 2870 | ADF-0673/Stair Clarification | 09/17/02 |
| 2871 | ADF-0674/Revised Detail | 08/29/02 |
| 2871.R1 | ADF-0674/Revised Detail | 09/09/02 |
| 2871.R2 | ADF-0674/Revised Detail | 09/12/02 |
| 2871.R3 | ADF-0674.R1/Revised Detail | 10/02/02 |
| 2872 | ADF-14046/Connection Clarification | 09/17/02 |
| 2873 | ADF-14047/Bracket Detail | 09/12/02 |
| 2874 | ADF-2055/Erection Drawing Mark-Ups | 09/09/02 |
| 2875 | ADF-4066/Elevator Shaft Framing | 09/23/02 |
| 2875.R1 | ADF-4066.R1/Elevator Shaft Framing | 11/10/03 |
| 2876 | ADF-4067/Hanger Clarifications | 09/17/02 |
| 2877 | Door B-2073 | 12/12/02 |
| 2878 | USMC_B-0145 (MEP B-405) Mech Room Duct Conflicts B4008 | 10/23/02 |
| 2878.R1 | USMC_B-0152 / (MEP B-407) BOH Box Tier Duct Conflict | 01/08/03 |
| 2879 | Pipes across acoustical joints | 01/10/03 |
| 2880 | Clarification on Louvers Located Inside Roof Trench Drain (B/O House) | 01/06/03 |
| 2881 | CH (MEP C-204) HVAC Openings on Plate Girder (PG-1) | 09/05/02 |
| 2881.R1 | USMC_C-0142 CH (MEP C-204) HVAC Openings on Plate Girder (PG-1) | 10/28/02 |
| 2882 | JRC #014 Cable Reel Circuiting | 09/06/02 |
| 2883 | HIN_0029 / Field Order # 9 - Slope of Shearwall 11 | 09/04/02 |
| 2884 | ADF-0675/Beam Location | 09/23/02 |
| 2885 | ADF-1240/Section Clarifications | 09/06/02 |
| 2886 | ADF-1241/Tube Steel Encasement | 09/05/02 |
| 2887 | ADF-1242/Beam Clarifications | 09/05/02 |
| 2888 | ADF-2056/Erection Drawing Clarification | 09/17/02 |
| 2889 | ADF-4068/Elevator Hoist Beams | 09/22/02 |
| 2889.R1 | ADF-4068.R1/Elevator Hoist Beams | 12/09/02 |
| 2890 | ADF-6056/Truss @ W/19.4 | 09/12/02 |
| 2891 | ADF-6057/Bracing Clarifications | 09/12/02 |
| 2892 | FMI_B-0069 Sanitary, Storm and Condensate Drain Conflicts at Loading Docks | 10/29/02 |
| 2892.R1 | FMI_B-0069 (MEP B-208, B-210) Sanitary, Storm and Condensate Drain | 11/06/02 |
| 2893 | USMC_0011 Flexible Connectors at Sound Attenuators | 09/19/02 |
| 2894 | Concert Hall Air Plenum Behind Operable Partition at Stage area | 09/17/02 |
| 2895 | FO 7R1_Grade Beams & Slabs | 09/24/02 |

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|---|---|---|
| 2895.R1 | FO 7R1 Grade Beams & Slabs | 01/13/03 |
| 2896 | ADF-10021/Stair Clarifications | 09/23/02 |
| 2897 | ADF-10026/Landing Widths | 10/03/02 |
| 2898 | ADF-2057/Stair #2 Clarifications | 10/14/02 |
| 2898.R1 | ADF-2057/Stair #2 Clarifications | 10/18/02 |
| 2899 | ADF-6058/Beam Replacements | 09/09/02 |
| 2900 | Grid Line Clarification | 01/15/03 |
| 2901 | ADF-0676/Section Details | 09/24/02 |
| 2902 | ADF-10018/Guardrail Clarifications | 09/23/02 |
| 2903 | ADF-10019/Detail Clarifications | 09/26/02 |
| 2904 | ADF-4062/Detail Clarification | 09/23/02 |
| 2904.R1 | ADF-4062.R1/Detail Clarification | 10/11/02 |
| 2904.R2 | ADF-4062.R1/Bronze Nosing | 12/17/02 |
| 2905 | ADF-10025/Stair #32 Clarifications | 09/12/02 |
| 2906 | ADF-1243/Roof Framing | 09/12/02 |
| 2907 | ADF-5147/Box Tier Framing | 10/02/02 |
| 2908 | ADF-5148/Truss Connections | 09/13/02 |
| 2909 | JRC/PACB Reverb Chamber Banner Boxes | 09/18/02 |
| 2909.R1 | JRC/PACB Reverb Chamber Banner Boxes | 09/30/02 |
| 2910 | EET/PACB ASI 36 BOH Switchgear Room | 11/01/02 |
| 2911 | EET RFI B089 Conduit Chase in Elevator Mach Room #1 | 11/07/02 |
| 2912 | EET RFI C061 Attic Circuits | 11/06/02 |
| 2913 | EET RFI B-091 Dimming Circuit XDQ-1 fixture | 11/25/02 |
| 2914 | ADF-0677/Ramp Clarification | 09/13/02 |
| 2914.R1 | ADF-0677.R1/Ramp Clarification | 10/09/02 |
| 2915 | ADF-0678/Catwalk Support | 09/13/02 |
| 2916 | ADF-0679/Catwalk Framing | 10/01/02 |
| 2916.R1 | ADF-0679.R1/Catwalk Framing | 10/24/02 |
| 2917 | ADF-0680/Catwalk Framing | 10/01/02 |
| 2917.R1 | ADF-0680/Catwalk Framing | 10/24/02 |
| 2917.R2 | ADF-0680.R1/Theatrical Spotlight | 11/20/02 |
| 2918 | BMA-003/Lobby Foyer | 12/17/02 |
| 2918.r1 | BMA-003/Lobby Foyer | 05/12/03 |
| 2919 | BMA-004/Veneers for doors at Balcony Boxes | 12/17/02 |
| 2919.r1 | BMA-004/Veneers for doors at Balcony Boxes | 05/12/03 |
| 2920 | BMA-005/Wood Handrail at Balcony Boxes | 12/17/02 |
| 2920.R1 | BMA-005/Wood Handrail at Balcony Boxes | 05/12/03 |
| 2921 | BMA-006/Wood Handrail at Balcony Boxes | 12/17/02 |
| 2921.R1 | BMA-006/Wood Handrail at Balcony Boxes | 06/30/03 |
| 2922 | BMA-007/Fire rating on lifts, B-A6.61.1 | 12/17/02 |
| 2922.R1 | BMA-007/Fire rating on lifts, B-A6.61.1 | 05/12/03 |
| 2923 | CH (MEP C-204) Floor Drains at Concert Hall Basement Mechanical Room | 09/13/02 |
| 2924 | Fabric for Wall Coverings | 09/29/03 |
| 2925 | USMC C-0102 / (MEP C-203) DUCT ELEVATION CONFLICTS WITHIN | 09/18/02 |
| 2925.R1 | USMC C-0102 / (MEP C-203) DUCT ELEVATION CONFLICTS WITHIN | 09/20/02 |
| 2925.R2 | USMC C-0102 / (MEP C-203) DUCT ELEVATION CONFLICTS WITHIN | 11/06/02 |
| 2925.R3 | PACB RFI 2925.R3 / Ceiling Height | 01/24/03 |
| 2926 | EET #C-062 FA device on air return columns | 11/26/02 |
| 2927 | USCM B-0146 / (MEP-B-405 & 406) SIDEWALL GRILLES FOR THE TIER BOX | 10/28/02 |
| 2928 | USCM B-0147 / (MEP B-3.03) FIRE/SMOKE DAMPERS AT THE FLOOR | 11/25/02 |
| 2929 | USCM B-0148 / (MEP B-303) STAIR PRESSURIZATION DUCT (2ND. TIER | 11/20/02 |
| 2930 | USCM C-0103 / (MEP C-203) ALTERNATE DUCT SIZE, ROUTING OR | 09/20/02 |
| 2930.R1 | USMC C-0103.R1 / (MEP C-203, C-204) Concert Hall Duct Elevation Conflicts | 11/25/02 |
| 2931 | ADF-5149/Moment Connection | 09/27/02 |
| 2932 | ADF-10024/Railing Clarification | 10/18/02 |
| 2933 | ADF-4059/Hanger Clarification | 09/18/02 |
| 2934 | P&K 0036 Concert Hall Use of Link Seals for Chilled and Hot Water Lines | 09/27/02 |
| 2935 | USCM C-0104 / (MEP C-101) Liner Thickness Change (BASEMENT LEVEL) | 09/18/02 |
| 2936 | USMC C-0105 / (MEP C-101) DUCT ELEVATION CONFLICTS (BASEMENT | 09/18/02 |
| 2937 | USMC C-0106 / (MEP C-101) ACCESS DOOR REQUIREMENT (BASEMENT | 09/18/02 |
| 2938 | Pile Locations In Plaza Area | 09/24/02 |
| 2938.R1 | PACB RFI 2938.R1 Pile Locations In Plaza Area | 11/03/03 |

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|---|---|---|
| 2938.R2 | PACB RFI 2938.R2 Pile Locations In Plaza Area | 12/02/03 |
| 2938.R3 | PACB RFI 2938.R3 Pile Locations In Plaza Area | 12/19/03 |
| 2939 | PACB CPR 37, BOH & CH slab at FPL vault | 11/18/02 |
| 2939.r1 | PACB CPR 37 - Slab at FPL Vault | 11/13/03 |
| 2940 | ADF-0681/Framing Clarification | 09/27/02 |
| 2941 | ADF-0682/Shaft #10 & #11 | 09/30/02 |
| 2942 | PACB-2942/Beam Encasement | 09/23/02 |
| 2943 | ADF-10028/Stairs #19 & #20 | 09/23/02 |
| 2944 | ADF-4069/Guardrail Clarification | 09/25/02 |
| 2944.R1 | ADF-4069.R1/Guardrail Clarification | 10/02/02 |
| 2944.R2 | ADF-4069.R1/Guardrail Clarification | 11/05/02 |
| 2944.R3 | ADF-4069.R2/Guardrail Clarification | 04/11/03 |
| 2945 | P&K 0037 Hanger Shields for Chilled and Hot Water Piping | 12/30/02 |
| 2945.R1 | P&K 0064 Hanger Shields for Chilled and Hot Water Piping | 05/08/03 |
| 2946 | ADF-0683/Dimension Clarification | 09/26/02 |
| 2946.R1 | ADF-0683.R1/Beam Location | 10/17/02 |
| 2947 | ADF-0684/Framing Clarification | 09/27/02 |
| 2948 | ADF-10030/Stringer Members | 09/21/02 |
| 2949 | ADF-1244/Stair Framing | 09/23/02 |
| 2949.R1 | ADF-1244/Stair Framing | 09/26/02 |
| 2949.R2 | ADF-1244.R1/Stair Framing | 11/07/02 |
| 2950 | ADF-1245/Catwalk Framing | 09/26/02 |
| 2951 | ADF-1246/Embedded Plates | 09/21/02 |
| 2952 | ADF-2058/Generator Air Well | 09/24/02 |
| 2953 | ADF-5150/Truss #13 Clarification | 09/27/02 |
| 2954 | ADF-5151/Truss Connections | 09/28/02 |
| 2955 | ADF-5152/Truss #13 Clarification | 09/28/02 |
| 2956 | ADF-5153/Framing Connections | 09/26/02 |
| 2956.R1 | ADF-5153.R1/Framing Connections | 11/20/02 |
| 2957 | PACB, BOH, wall at lobby ramp | 12/19/02 |
| 2958 | USMC C-0107 / (MEP C-206) DUCT/ CEILING CONFLICT LOBBY - 4 | 09/22/02 |
| 2958.R1 | USMC C-0107 / (MEP C-206) DUCT/ CEILING CONFLICT LOBBY - 4 | 09/27/02 |
| 2959 | USMC C-0108 / (MEP C-206) DUCT/CEILING CONFLICT RM. C1097 | 09/24/02 |
| 2959.R1 | USMC C-0119 / (MEP C-207) Concert Hall Duct/Ceiling Conflict Rm. C1102 | 10/09/02 |
| 2960 | USMC C-0109 / (MEP C-206) DUCT/CEILING CONFLICT RM. C1099 | 09/22/02 |
| 2960.R1 | USMC C-0109 / (MEP C-206) DUCT/CEILING CONFLICT RM. C1099 | 10/07/02 |
| 2961 | USMC C-0110 / (MEP C-206) VAV BOXES SIZE REQUIREMENT | 09/24/02 |
| 2962 | HIN 0030 / B/O Lobby Soffit Dimensions | 10/04/02 |
| 2962.R1 | HIN 0030 / B/O Lobby Soffit Dimensions | 02/10/03 |
| 2963 | HIN 0031 / CH Lobby Soffit Dimensions | 02/11/03 |
| 2963.R1 | HIN 0031 / CH Lobby Soffit Dimensions | 02/11/03 |
| 2964 | HIN 0032 / CH Plaza Marquee Dimensions | 02/11/03 |
| 2964.R1 | HIN 0032 / CH Plaza Marquee Dimensions | 02/11/03 |
| 2965 | HIN 0033 / CH Plaza Marquee Radius Dimensions | 10/04/02 |
| 2966 | HIN 0034 / CH Plaza Marquee Panel Dimensions | 10/04/02 |
| 2967 | HIN 0035 / BO CH Balcony Soffit Light Trough | 10/04/02 |
| 2968 | HIN 0036 / CH Plaza Balcony Dimensions (1/RCP-07) | 10/04/02 |
| 2969 | HIN 0037 / CH Plaza Marquee Dimensions | 10/04/02 |
| 2969.R1 | HIN 0037 / CH Plaza Marquee Dimensions | 02/11/03 |
| 2970 | HIN 0038 / CH Plaza Balcony Dimensions (1/RCP-08) | 10/04/02 |
| 2971 | HIN 0039 / Bo CH Lobby Marquee Light Cut-out/Layout | 10/04/02 |
| 2971.R1 | HIN 0039 / Bo CH Lobby Marquee Light Cut-out/Layout | 04/09/03 |
| 2972 | HIN 0040 / Membrane & Cement Board @ Marquees | 10/04/02 |
| 2972.R1 | HIN 0040 / Membrane & Cement Board @ Marquees | 02/12/03 |
| 2973 | HIN 0041 / BO CH Marquee and Balcony Handrail Coordination | 10/16/02 |
| 2973.R1 | HIN 0041 / BO CH Marquee and Balcony Handrail Coordination | 02/13/03 |
| 2974 | ADF-0685/Column Clarification | 09/27/02 |
| 2975 | ADF-4072/Embedded Plate Connection | 09/27/02 |
| 2976 | ADF-1247/Stud Spacing Clarification | 10/14/02 |
| 2977 | ADF-10031/Handrail Clarification | 10/02/02 |
| 2977.R1 | ADF-10031.R1/Handrail Clarification | 10/18/02 |
| 2977.R2 | ADF-10031.R2/Handrail Clarification | 12/03/02 |

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|---|---|---|
| 2978 | ADF-10032/Roof Details | 12/18/02 |
| 2979 | ADF-10033/Tube Steel Columns | 10/14/02 |
| 2979.R1 | ADF-10033.R1/Tube Steel Columns | 12/23/02 |
| 2979.R2 | ADF-10033.R2/Tube Steel Columns | 01/20/03 |
| 2980 | ADF-4073/Reverb Column Plates | 10/02/02 |
| 2981 | Counter Coiling Door Guide Material and Operation | 12/13/02 |
| 2982 | USMC CH (MEP C-208) Shear Wall Penetrations Above Electrical Room C1024 | 11/08/02 |
| 2983 | P&K 0038 (MEP B-410 and B-411) Hot Water Piping Sizes at Chiller Plant | 12/12/02 |
| 2984 | P&K 0035 CH (MEP C-104 and C-207) Opening in slab for Basement AHU's | 10/07/02 |
| 2985 | P&K 0039 (MEP B-608) Piping Vibration Isolators at Cooling Tower | 11/25/02 |
| 2986 | CRA RFI-23 / Pile Locations | 10/02/02 |
| 2986.R1 | CRA RFI-23 / Pile Locations | 05/06/03 |
| 2987 | USMC B-0149 / (MEP B-310) Conflict with Ducts and Steel Riggings in BOH | 10/16/02 |
| 2988 | ADF-0686/Framing Clarification | 10/08/02 |
| 2989 | ADF-0687/Head Clearance | 10/10/02 |
| 2990 | ADF-0688/Walls at Truss #5 & #6 | 10/08/02 |
| 2990.R1 | ADF-0688.R1/CMU Wall Clarifications | 02/25/03 |
| 2991 | ADF-0690/Work Point Location | 10/07/02 |
| 2991.R1 | ADF-0690/Work Point Location | 10/10/02 |
| 2992 | ADF-1248/Balcony Railing Posts Orchestra Level | 10/25/02 |
| 2993 | ADF-1249/Balcony Railing Posts Box Tier | 10/25/02 |
| 2994 | ADF-1250/Balcony Railing Posts Second Tier | 10/25/02 |
| 2995 | ADF-1251/Balcony Railing Posts Third Tier | 10/25/02 |
| 2996 | ADF-1253/Box Tier Framing | 10/02/02 |
| 2997 | ADF-4075/Framing Clarification | 10/01/02 |
| 2998 | ADF-4076/Bracket Connection | 10/04/02 |
| 2998.R1 | ADF-4076/Bracket Connection | 10/28/02 |
| 2999 | ADF-5156/Load and Load Paths | 10/02/02 |
| 2999.R1 | ADF-5156.R1/Axial Loads | 11/01/02 |
| 3000 | ADF-6059/Connection Clarification | 10/14/02 |
| 3001 | ADF-1252/Shear Wall Clarification | 10/11/02 |
| 3002 | USMC C-0111 / (MEP C-206) Elevator Machine Room C0005A Ceiling | 10/04/02 |
| 3003 | USMC C-0112 / (MEP C 205) Conflict Between Restroom C1046 and Corridor | 10/16/02 |
| 3003.R1 | USMC C-0150 / (MEP C-205) CH Orchestra Level Smoke Exhaust Location | 11/19/02 |
| 3003.R2 | USMC C-0150 / (MEP C-205) CH Orchestra Level Smoke Exhaust Location | 05/15/03 |
| 3003.R3 | USMC C-0150 / (MEP C-205) CH Orchestra Level Smoke Exhaust Location | 05/30/03 |
| 3003.R4 | USMC C-0150 / (MEP C-205) CH Orchestra Level Smoke Exhaust Location | 06/02/03 |
| 3003.R5 | USMC C-0150 / (MEP C-205) CH Orchestra Level Smoke Exhaust Location | 06/18/03 |
| 3004 | ADF-1254/Temporary Bracing System | 10/02/02 |
| 3005 | ADF-5154/Framing Clarification | 10/01/02 |
| 3006 | ADF-5155/Beam Size | 10/01/02 |
| 3007 | USMC C-0113 / (MEP C-208) Concert Hall Orchestra Level Slab Openings | 10/08/02 |
| 3008 | USMC C-0114 / (MEP C-302) Concert hall Box Tier Level Slab Openings | 10/08/02 |
| 3008.R1 | USMC C-0114.R1 / (MEP C-302) Concert Hall Box Tier Level Slab Openings | 12/24/02 |
| 3008.R2 | USMC C-0114.R2 / (MEP C-302) Concert Hall Box Tier Slab Openings | 11/25/02 |
| 3009 | CRA RFI-24 / Pile Locations | 10/02/02 |
| 3010 | Louvers at FPL Vault Room and Perforated Metal Panels | 01/10/03 |
| 3010.R1 | Louvers at FPL Vault Room and Perforated Metal Panels | 04/21/03 |
| 3011 | ADF-10029/Stringer Clarification | 10/18/02 |
| 3012 | Louvers Clarification - B/O House, 2nd Tier, MEP Room # B-4001.1 | 04/01/03 |
| 3013 | USMC C-0115 (MEP C-405) Conflict of duct riser with chase | 10/08/02 |
| 3014 | USMC C-0116 (MEP C-406) Conflict of duct riser with chase at Second Tier | 10/08/02 |
| 3015 | USMC C-0117 (MEP C-505) Conflict of duct riser with chase at Third Tier | 10/08/02 |
| 3016 | USMC C-0118 / (MEP C506) Concert Hall Third Tier Slab Openings | 10/08/02 |
| 3017 | USMC C-0123 / (MEP C-605) Concert Hall Catwalk Level Slab Openings | 10/08/02 |
| 3018 | USMC C-0124 / (MEP C-606) Concert Hall Catwalk Level Slab Openings | 10/08/02 |
| 3019 | USMC C-0125 / (MEP C-102, C-104) Concert Hall Mechanical Room C0005 | 11/15/02 |
| 3019.R1 | USMC C-0125 / (MEP C-102, C-104) Concert Hall Mechanical Room C0005 | 03/10/03 |
| 3020 | PACB RFI 3020/ Wall Partition Types | 01/07/03 |
| 3021 | P&K 0041 / (MEP B-411) Chiller Plant Boiler Space Limitations | 12/12/02 |
| 3022 | P&K 0042 / (MEP B-410) Chiller Plant External Back Up Connections | 10/16/02 |
| 3023 | P&K 0043 / (MEP B-410) Chilled Water Supply and Return Lines to Concert Hall | 12/05/02 |

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|---|---|---|
| 3024 | P&K 0040 / (MEP B-411) Chiller Plant Suction Diffusers at Boiler Room Pumps | 10/04/02 |
| 3024.R1 | P&K 0040 / (MEP B-411) Chiller Plant Suction Diffusers at Boiler Room Pumps | 12/09/02 |
| 3025 | R-19 Polyisocyanurate Insulation Clarification | 01/20/03 |
| 3026 | USMC C0120 / (MEP C-207) Concert Hall Duct Ceiling Conflict Rm. C1100 | 10/08/02 |
| 3027 | USMC C-0121 / (MEP C-207) Concert Hall Duct Ceiling Conflict Rm. C1046 | 10/16/02 |
| 3028 | USMC C-0122 / (MEP C-207) Concert Hall Duct Ceiling Conflict Rm. C1051 | 10/16/02 |
| 3029 | USMC C-0126 / (MEP C-207) Concert Hall Duct/Ceiling Conflict Rm. C1042 | 10/08/02 |
| 3030 | PACB / Railings for Change Proposal Request #76 | 11/06/02 |
| 3031 | ADF-10034/Masonry Wall Clarifications | 10/24/02 |
| 3031.R1 | ADF-10034.R1/Masonry Wall Clarifications | 01/24/03 |
| 3032 | ADF-4079/Stair Shaft #30 & #31 | 10/29/02 |
| 3033 | ADF-10025.R1/Stair #32 Clarifications | 10/25/02 |
| 3034 | P&K 0045 / (MEP B-408, B-410) BOH Flow Meters in Chiller Plant | 12/09/02 |
| 3035 | ADF-0691/Dimension Clarification | 10/14/02 |
| 3036 | (MEP C-204) ASI #40 Concert Hall Revisions to Chase in Rest C1017 | 11/18/02 |
| 3036.R1 | (MEP C-204) ASI #40 Concert Hall Revisions to Chase in Rest C1017 | 11/25/02 |
| 3036.R2 | (MEP C-204) ASI #40 Concert Hall Revisions to Chase in Rest C1017 | 12/30/02 |
| 3036.R3 | (MEP C-204) ASI #40 Concert Hall Revisions to Chase in Rest C1017 | 01/22/03 |
| 3036.R4 | (MEP C-204) ASI #40 Concert Hall Revisions to Chase in Rest C1017 | 04/29/03 |
| 3037 | ADF-0692/Beam Location | 10/17/02 |
| 3038 | ADF-0693/Raker Beams | 10/17/02 |
| 3038.R1 | ADF-0693.R1/Raker Beams | 11/01/02 |
| 3038.R2 | ADF-0693.R2/Raker Beams | 12/06/02 |
| 3039 | ADF-2059/Foundation Wall Location | 11/08/02 |
| 3040 | ADF-5157/Truss #5 Connections | 10/30/02 |
| 3041 | ADF-5158/Truss #24 & #25 Verticals | 10/28/02 |
| 3042 | PACB-3042 / Doors in Sears | 10/28/02 |
| 3043 | PACB-3043 / Wall Partition Clarification | 01/10/03 |
| 3044 | PACB-3044 / Partition Clarification | 01/10/03 |
| 3045 | ADF-6060/Framing Clarifications | 11/08/02 |
| 3046 | P&K 0046 / (MEP B-410, B-411) BOH Chiller Plant Pipe and Valve Sizes | 12/30/02 |
| 3047 | ADF-4070/Galvanized Railings | 10/25/02 |
| 3048 | ADF-4071/Galvanized Railings | 10/25/02 |
| 3049 | ADF-4078/Stairs #11 & #12 | 11/05/02 |
| 3050 | ADF-0696/Column Orientation | 10/30/02 |
| 3051 | ADF-4080/Stair Headroom | 10/28/02 |
| 3051.R1 | ADF-4080.R1/Stair Headroom | 12/06/02 |
| 3052 | PACB / Third Tier Framing - CPR #39 / #90 | 10/29/02 |
| 3053 | ADF-0689.R1/CPR #71 Clarifications | 10/17/02 |
| 3054 | ADF-0694/Raker Beams | 10/17/02 |
| 3055 | ADF-0697/Conflict with Openings | 10/18/02 |
| 3055.R1 | ADF-0697/Conflict with Openings | 10/24/02 |
| 3055.R2 | ADF-0697/Conflict with Openings | 12/06/02 |
| 3056 | ADF-4081/Pocket on Shear Wall | 10/23/02 |
| 3057 | SFC (MEP B-203, B-207, B-210) Siamese Connections | 01/08/03 |
| 3057.R1 | SFC (MEP B-203, B-207, B-210) Siamese Connections | 02/13/03 |
| 3057.R2 | SFC (MEP B-203, B-207, B-210) Siamese Connections | 03/04/03 |
| 3057.R3 | SFC B-0055 (MEP B-203, B-207, B-210) Siamese Connections | 04/01/04 |
| 3058 | USMC C-0128 / (MEP C-206) Concert Hall Duct Ceiling Conflict RM C1021 | 11/01/02 |
| 3059 | USMC C-0129 / (MEP C-206) Duct Ceiling Conflict RM C1097 | 10/28/02 |
| 3059.R1 | USMC C-0129 / (MEP C-206) Duct Ceiling Conflict RM C1097 | 12/20/02 |
| 3060 | USMC C-0130 / (MEP C-305) Concert Hall Duct Conflict with Wind Truss 5 | 11/13/02 |
| 3061 | USMC C-0131 / (MEP C-305) Concert Hall Low Duct Elevations | 11/11/02 |
| 3061.R1 | USMC C-0131 / (MEP C-305) Concert Hall Low Duct Elevations | 03/25/03 |
| 3061.R2 | USMC C-0181.R1 / (MEP C-305) Concert Hall Low Duct Elevations | 04/10/03 |
| 3061.R3 | USMC C-0181.R1 / (MEP C-305) Concert Hall Low Duct Elevations | 04/29/03 |
| 3061.R4 | USMC C-0181.R1 / (MEP C-305) Concert Hall Low Duct Elevations | 06/24/03 |
| 3061.R5 | USMC C-0181.R1 / (MEP C-305) Concert Hall Low Duct Elevations | 07/15/03 |
| 3061.R6 | USMC C-0181.R1 / (MEP C-305) Concert Hall Low Duct Elevations | 07/25/03 |
| 3061.R7 | USMC C-0181.R1 / (MEP C-305) Concert Hall Low Duct Elevations | 07/30/03 |
| 3062 | USMC C-0132 / (MEP C-305) Concert Hall Low Duct Elevations | 11/11/02 |
| 3063 | USMC C-0133 / (MEP C-305) Concert Hall Low Duct Elevations | 11/11/02 |

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| 3064 | USMC_B-0150 / (MEP B-308) BOH HVAC for Rooms B3063 and B3062 | 11/27/02 |
| 3065 | USMC_B-0151 / (MEP B-308) BOH Location of Riser | 12/17/02 |
| 3066 | Arfran_0006 / (MEP C-204) Concert Hall Fire protection Riser/Standpipe on Stair | 11/08/02 |
| 3067 | Concert Hall CPR #80 Clarifications | 11/06/02 |
| 3068 | ADF-13034/Dimension Clarification | 11/17/02 |
| 3069 | ADF-13035/Beam Location | 10/28/02 |
| 3070 | ADF-13036/Channel Location | 11/17/02 |
| 3071 | ADF-5159/Bracing Clarifications | 10/25/02 |
| 3072 | PRO_0016 Concert Hall CAL Devices | 01/06/03 |
| 3072.R1 | PRO_0016 Concert Hall CAL Devices | 04/15/03 |
| 3073 | PRO_0005 BOH ICA Loudspeakers | 12/12/02 |
| 3074 | PRO_0008 BOH Intercom Power Supplies | 12/12/02 |
| 3075 | PRO_0011 Concert Hall SCA Devices | 01/06/03 |
| 3076 | PRO_0012 Concert Hall SSA Devices | 12/20/02 |
| 3077 | PRO_0013 Concert Hall S1 Receptacles | 12/12/02 |
| 3077.r1 | PRO_0013 Concert Hall S1 Receptacles | 01/06/03 |
| 3078 | PRO_0006 BOH Signal Decoders | 12/12/02 |
| 3079 | PRO_0007 BOH Priority Paging Relays | 10/23/02 |
| 3080 | PRO_0009 BOH_SSA Device Mounting | 12/11/02 |
| 3081 | PRO_0014 / PRO_0015 Concert Hall S1 Receptacles at House Rear | 12/11/02 |
| 3082 | USMC_C-0136 / (MEP C-202) Concert Hall Duct Elevation Conflict | 10/28/02 |
| 3083 | USMC_C-0137 / (MEP C-202) Concert Hall FSD Access Door | 10/28/02 |
| 3085 | Concert Hall-Precast Panels-Samples | 12/10/02 |
| 3086 | USMC_C-0138 / (MEP C-208) Concert Hall Grille Reloc./Duct Loc. Room C1024 | 11/11/02 |
| 3087 | USMC_C-0139 / (MEP C-208) Concert Hall S/A Duct Liner Verification | 11/11/02 |
| 3088 | USMC_C-0140 / (MEP C-208) Concert Hall TE-2-5 E/A Duct Termination | 11/12/02 |
| 3088.R1 | Concert Hall - TE-2-5 E/A Duct Termination - Revision 1: Louver Installation | 05/06/03 |
| 3089 | FMI_C-0021 / (MEP C-203, C-206) Concert Hall 8" Storm Drainage in Columns | 11/08/02 |
| 3090 | USMC_B-0012 / (MEP B-805-SO, B-806-SO) BOH Fire Dampers | 10/25/02 |
| 3091 | USMC_C-0141 (MEP C-208) Shear Wall #4 Beam Modification | 11/15/02 |
| 3092 | EET/PACB Dimmer Room B4057 | 11/19/02 |
| 3093 | EET_C-0063 Concert Hall DP-GEN Loads | 03/03/03 |
| 3093.r1 | EET_C-0063 Concert Hall DP-GEN Loads | 03/05/03 |
| 3093.r2 | EET_C-0063 Concert Hall DP-GEN Loads | 03/05/03 |
| 3094 | EET_C-0064 Concert Hall Dimming System | 11/06/02 |
| 3095 | EET_B-0093 BOH Dimmer Rack Schedule | 11/25/02 |
| 3096 | EET_B-0092 BOH Fixture Type J | 11/04/02 |
| 3097 | ADF-0698/Column Sizes | 10/29/02 |
| 3098 | ADF-13037/Opening Locations | 11/17/02 |
| 3099 | ADF-13038/Framing at Openings | 11/17/02 |
| 3100 | ADF-5160/Base Plates | 11/05/02 |
| 3101 | JRC #021 Variable lights on Canopy | 12/13/02 |
| 3102 | PRO_0017 BOH FR-5 Front Fill Loudspeakers | 12/12/02 |
| 3102.R1 | PRO_0017 BOH FR-5 Front Fill Loudspeakers | 01/30/03 |
| 3103 | PRO_0018 & PRO_0019 CH FR-5 Chorus Seating Fills | 01/13/03 |
| 3104 | PRO_0020 CH Quantity of Under Balcony Speakers | 01/13/03 |
| 3105 | PRO_0021 CH Corridor 2028 SCA Speakers | 12/12/02 |
| 3106 | PRO_0022 CH Followspot Booth C5000 | 01/08/03 |
| 3107 | CRA-0025 / Column Locations | 01/13/03 |
| 3108 | PRO_0023, PRO_0025, & PRO_0026 CH Box Tier Speakers | 11/18/02 |
| 3109 | PRO_0024, PRO_0027, & PRO_0028 CH Orchestra Level Speakers | 11/18/02 |
| 3110 | ADF-14048/Connection Clarification | 11/01/02 |
| 3110.R1 | ADF-14048.R1/Connection Clarification | 12/10/02 |
| 3111 | ADF-2060/Galvanized Frames | 11/05/02 |
| 3112 | ADF-4082/Stair #19 Clarifications | 12/30/02 |
| 3113 | USMC CH (MEP C-201) Conflicts with ceiling at Corridor C1086 | 11/25/02 |
| 3114 | CH (MEP C-202) Ceiling Height Rev at Rms C1082 and C1080 | 12/16/02 |
| 3115 | FMI CH (MEP C-201) Condensate Drain for Kitchen AHU-1-9 | 11/14/02 |
| 3116 | Air Distribution System Mock-up | 12/27/02 |
| 3117 | USMC_C-0143 / (MEP C-302) Concert Hall Curtain Wall Registers | 11/18/02 |
| 3118 | USMC_C-0143 / (MEP C-302 C-401) Concert Hall Partial 2nd Tier Slab | 12/24/02 |
| 3119 | File 2301/ Existing Drainage | 11/07/03 |

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| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 3120 | File 2301/ Water Distribution | 11/27/02 |
| 3120.r1 | PACB RFI 3120.R1 / GSE 14th Street Fire Hydrant | 04/30/03 |
| 3121 | USMC_C-0145 / (MEP C-104, C-207) Concert Hall Fire Rated Slab Enclosure | 01/15/03 |
| 3121.R1 | USMC_C-0145.R1 / (MEP C-104, C-207) Concert Hall Fire Rated Slab | 01/27/03 |
| 3122 | FMI_B-0070 / Sears Tower Hanger Supports | 12/24/02 |
| 3122.r1 | FMI_B-0070 / Sears Tower Hanger Supports | 12/26/02 |
| 3122.r2 | FMI_B-0070 / Sears Tower Hanger Supports | 01/16/03 |
| 3123 | ADF-13039/Detail Clarifications | 11/17/02 |
| 3124 | USMC_C-0134 / (MEP C-206) Concert Hall Linear Diff./Plen. Size Verification | 11/25/02 |
| 3124.R1 | PACB_3124.R1 / (MEP C-206) Concert Hall Linear Diff./Plen. Size Verification | 01/16/04 |
| 3124.R2 | PACB_3124.R2 / (MEP C-206) Concert Hall Linear Diff./Plen. Size Verification | 01/21/04 |
| 3125 | USMC_C-0135 / (MEP C-206) Concert Hall Duct/Lighting Conflict RM. C1021 | 11/26/02 |
| 3125.R1 | PACB_3125.R1 / (MEP C-206) Concert Hall Duct/Lighting Conflict RM. C1021 | 01/16/04 |
| 3125.R2 | PACB_3125.R2 / (MEP C-206) Concert Hall Duct/Lighting Conflict RM. C1021 | 01/21/04 |
| 3126 | USMC_C-0146 / (MEP C-202) Concert Hall Duct Conflict with Wind Truss | 11/19/02 |
| 3127 | USMC_C-0147 / (MEP C202) Concert Hall Duct Conflicts at Wind Truss 10 | 11/20/02 |
| 3128 | USMC_B-0153 / (MEP B-409) BOH 2nd Tier Duct/Ceiling Conflict | 01/08/03 |
| 3129 | USMC_B-0154 / (MEP B-409) BOH 2nd Tier Record Storage Room | 12/02/02 |
| 3130 | ADF-10036/Stair #3 & #4 Clarifications | 02/07/03 |
| 3131 | ADF-5162/Lateral Loads | 11/14/02 |
| 3132 | ADF-6061/Tube Steel Addition | 11/15/02 |
| 3133 | PACB RFI 3133/ Building Paper | 11/20/02 |
| 3134 | USMC_B-0155 / (MEP B-508) BOH 2nd Tier Vestibule B5034.2 | 11/26/02 |
| 3135 | USMC_B-0156 / (MEP B-507) BOH 3rd Tier Duct Routing for Elevator 3 | 12/09/02 |
| 3135.R1 | USMC_B-0156 / (MEP B-507) BOH 3rd Tier Duct Routing for Elevator 3 | 02/26/03 |
| 3136 | PRO_0010 BOH 8x200 Matrix Unit | 12/06/02 |
| 3137 | CDC_002 / CMU Wall location | 01/16/03 |
| 3138 | USMC_C-0148 / (MEP C-205) CH Duct/Ceiling Conflict at Restroom | 12/03/02 |
| 3139 | USMC_C-0149 / (MEP C-205) CH Orchestra Level R/A Duct Thru Wind Truss | 12/03/02 |
| 3140 | USMC_C-0151 / (MEP C-201) CH Orchestra Level CORR C1086 Ceiling | 11/19/02 |
| 3141 | PACB-BOH Encased Beams (Orch LVL) | 01/06/03 |
| 3141.R1 | PACB-BOH Encased Beams (Orch LVL) | 03/17/03 |
| 3142 | ADF-10039/Stair #10 Support | 11/26/02 |
| 3143 | PACB RFI No. 3143 - Slab Depression | 01/11/03 |
| 3144 | ADF-1256/Column Encasement | 11/21/02 |
| 3145 | ADF-4087/Girt Detail | 12/06/02 |
| 3145.R1 | ADF-4087.R1/Girt Detail | 01/13/03 |
| 3146 | ADF-6062/Column Clarifications | 12/09/02 |
| 3147 | FMI_C-0022 (MEP C-207, C-208) Storm Drainage Piping Conflicts at CH | 12/06/02 |
| 3147.R1 | FMI_C-0022 (MEP C-207, C-208) Storm Drainage Piping Conflicts at CH | 02/05/03 |
| 3147.R2 | FMI_C-0022 (MEP C-104, C-207, C-208) Storm Drainage Piping Conflicts at CH | 03/11/03 |
| 3147.R3 | FMI_C-0022 (MEP C-104, C-207, C-208) Storm Drainage Piping Conflicts at CH | 03/18/03 |
| 3148 | USMC_B-0157 / (MEP B-605) BOH Intermediate Level Duct Conflicts | 01/10/03 |
| 3149 | ADF-4083/Sleeve Detail | 12/10/02 |
| 3150 | ADF-6063/Design Loads | 11/21/02 |
| 3151 | ADF-0699/Column Clarification | 12/05/02 |
| 3152 | ADF-10037/Stairs #24 & #25 | 12/18/02 |
| 3153 | ADF-10038/Guardrail Locations | 12/12/02 |
| 3154 | ADF-4089/Curtain Wall Details | 12/10/02 |
| 3155 | ADF-4084/Sleeve Detail | 12/18/02 |
| 3156 | ADF-4085/Railing Clarifications | 01/07/03 |
| 3156.R1 | ADF-4085.R1/Railing Clarifications | 02/28/03 |
| 3157 | PACB-Concert Hall Encased Beams (Orch LVL) | 02/14/03 |
| 3158 | ADF-4088/Beam Clarifications | 11/26/02 |
| 3159 | ADF-5163/Beam Joint | 12/16/02 |
| 3160 | ADF-4090/Stair Types | 01/08/03 |
| 3161 | USMC_C-0152 / (MEP C-302) Concert Hall Box Tier Level Conflicts | 12/05/02 |
| 3161.R1 | USMC_C-0152.R1 / (MEP C-302) Concert Hall Box Tier Level Conflicts | 02/04/03 |
| 3161.R2 | USMC_C-0152.R2 / (MEP C-302) Concert Hall Box Tier Level Conflicts | 03/14/03 |
| 3161.R3 | USMC_C-0152.R2 / (MEP C-302) Concert Hall Box Tier Level Conflicts | 03/24/03 |
| 3161.R4 | USMC_C-0190 and USMC_C-0193 / (MEP C-302, C-501, C-502) Concert Hall | 04/11/03 |
| 3161.R5 | USMC_C-0201 and USMC_C-0202 / (MEP C-302, C-501, C-502) Concert Hall | 04/28/03 |

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|---|---|---|
| 3161.R6 | USMC C-0201 and USMC C-0202 / (MEP C-302, C-501, C-502) Concert Hall | 06/12/03 |
| 3161.R7 | USMC C-0201 and USMC C-0202 / (MEP C-302, C-501, C-502) Concert Hall | 08/18/03 |
| 3161.R8 | USMC C-0201 and USMC C-0202 / (MEP C-302, C-501, C-502) Concert Hall | 10/28/03 |
| 3161.R9 | PACB-3161.R9/ Door Lintel Clarification | 11/10/03 |
| 3162 | USMC C-0153 / (MEP C-302) Concert Hall Box Tier Level Conflicts | 12/03/02 |
| 3163 | USMC C-0154 / (MEP C-302) Concert Hall Box Tier Level Conflicts | 01/02/03 |
| 3164 | USMC B-0158 / (MEP B-408) BOH 2nd Tier | 12/05/02 |
| 3165 | USMC B-0159 / (MEP B-408) BOH 2nd Tier Duct / Wind Bracing Conflict | 12/05/02 |
| 3166 | USMC B-0160 / (MEP B-411) BOH 2nd Tier Duct / Wind Bracing Conflict | 12/13/02 |
| 3166.R1 | USMC B-0170 / (MEP B-411) BOH 2nd Tier Duct / Wind Bracing Conflict | 01/21/03 |
| 3167 | P&K (MEP B-608) Cooling Tower Support Steel | 12/13/02 |
| 3167.r1 | P&K (MEP B-608) Cooling Tower Support Steel | 02/26/03 |
| 3168 | EET/PACB Motor HP discrepancies | 02/24/03 |
| 3169 | ADF-1255/Embedded Plates | 11/22/02 |
| 3170 | FMI C-0023 (MEP C-203, C-304) RWL Piping Cont for Planter Drains | 12/03/02 |
| 3171 | PACB-Concert Hall-Isolation Slab | 01/07/03 |
| 3172 | ADF-4092/Angle Clarifications | 12/11/02 |
| 3172.R1 | ADF-4092.R1/Angle Clarifications | 01/31/03 |
| 3172.R2 | Clarification on Sealant/Caulking Application at the Acoustical and/or Expansion | 03/13/03 |
| 3172.R3 | ADF-4092.R2/Pour Stop in BOH & CH | 04/10/03 |
| 3172.R4 | Clarification on Acoustical and/or Expansion Joints Covers Details and Locations | 03/13/03 |
| 3173 | ADF-1257/Field Work Clarification | 12/10/02 |
| 3174 | EET #C-0067 Stair & Lighting | 12/20/02 |
| 3175 | EET #C-0067 Cadd xref | 12/09/02 |
| 3176 | PACB-BOH Encased Beams- Box Tier level | 01/06/03 |
| 3176.R1 | PACB-BOH Encased Beams- Box Tier level | 03/18/03 |
| 3177 | PACB 3177 BOH MS-C CB Feeding PPH-STE | 01/09/03 |
| 3178 | ADF-4091/Detail Clarification | 12/09/02 |
| 3179 | PACB 3179 Concert Hall Feeders MSA-3 and MSB-8 | 12/09/02 |
| 3180 | PACB 3180 Concert Hall 400A Disconnect Switch on Primary of 300KVA XFMR | 12/09/02 |
| 3181 | PACB RFI No. 3181 / Slab Depression | 01/10/03 |
| 3182 | FMI/ARF (MEP C-201) Incoming Water and Fire Main into Concert Hall | 12/03/02 |
| 3183 | ADF-5164/Connection Clarification | 12/09/02 |
| 3184 | AGA RFI No. 01/ Window Information | 01/22/03 |
| 3184.R1 | PACB RFI No. 3184.R1/ Window Information | 03/27/03 |
| 3185 | AFR (MEP C-201, C-202, C-203, C-205) Sprinkler System Drain Piping | 12/06/02 |
| 3185.R1 | AFR (MEP C-201, C-202, C-203, C-204, C-205) Sprinkler System Drain Piping | 02/24/03 |
| 3186 | SFC (MEP B-205, B-206) Sprinkler Main thru Stage Area | 03/12/03 |
| 3187 | PACB RFI No. 3187/ Slab Depression | 01/16/03 |
| 3188 | PACB-BOH Encased Beams (2nd Floor) | 01/06/03 |
| 3188.R1 | PACB-BOH Encased Beams (2nd Floor) | 03/25/03 |
| 3189 | EET #B-99 CPR 80 Fire Alarm Zones | 01/09/03 |
| 3190 | ADF-0700/Opening Dimensions | 12/17/02 |
| 3191 | ADF-0701/Elevation Clarification | 12/09/02 |
| 3192 | ADF-4093/Member Clarifications | 12/13/02 |
| 3193 | ADF-5166/Framing at Opening | 12/24/02 |
| 3194 | HIN 0042 / Soffit - Canopy Elevations | 03/03/03 |
| 3195 | PACB-Concert Hall-Encased Beams Box Tier | 02/16/03 |
| 3196 | Wood Hand Rails for the Display System Raceway at B.O.H. | 04/24/03 |
| 3197 | EET #B-103 Panel locations in Sears Kitchen | 12/23/02 |
| 3198 | | 12/05/02 |
| 3199 | USMC C-0156 / (MEP C-402) CH AH-1-4 S/A Trunk Duct Clearance | 12/31/02 |
| 3200 | USMC C-0157 / (USMC C-402) CH Slot Diffusers at Balcony | 12/16/02 |
| 3201 | USMC C-0158 / (MEP C-402) CH COIL PULL SPACE INTERFERENCE | 12/31/02 |
| 3202 | USMC C-0159 / (MEP C-402) S/A DUCT CEILING CONFLICT | 12/16/02 |
| 3203 | USMC C-0160 / (MEP C-402) R/A DUCTWORK RESIZED FOR CLR | 12/16/02 |
| 3204 | USMC C-0161 / (MEP C-402) S/A - R/A DUCT TERMINATION VERIFICATION | 12/16/02 |
| 3205 | USMC C-0162 / (MEP C-205) SMOKE EXHAUST SLAB PENETRATION AND | 12/17/02 |
| 3206 | USMC B-0161 / (MEP B-407) BOH RM B4008 DUCT AND STRUCTURE | 01/08/03 |
| 3206.R1 | USMC B-0161 / (MEP B-407 B-505) BOH RM B4008 DUCT AND STRUCTURE | 06/18/03 |
| 3206.R2 | USMC B-0161 / (MEP B-407 B-505) BOH RM B4008 DUCT AND STRUCTURE | 08/01/03 |
| 3206.R3 | USMC B-0161 / (MEP B-407 B-505) BOH RM B4008 DUCT AND STRUCTURE | 09/25/03 |

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|---|---|---|
| 3206.R4 | USMC B-0161 / (MEP B-407 B-505) BOH RM B4008 DUCT AND STRUCTURE | 05/12/04 |
| 3207 | USMC B-0162 / (MEP B-407) BOH 2ND TIER MECHANICAL ROOM | 01/08/03 |
| 3208 | PACB-Concert Hall, Encased Beams,(Second Tier) | 02/16/03 |
| 3209 | USMC B-0163 / (MEP B-607) BOH FCU-B-9 Location | 01/10/03 |
| 3210 | PACB-BOH Encased Beams (Third Floor) | 01/06/03 |
| 3210.R1 | PACB-BOH Encased Beams (Third Floor) | 03/26/03 |
| 3211 | Expansion/Acoustic Joint Thickness Clarification | 04/21/03 |
| 3212 | EET C-0068 & EET C-0069 Concert Hall SC and TAV conflicts | 01/29/03 |
| 3212.R1 | EET C-0090 Concert Hall SC conflicts | 04/10/03 |
| 3213 | TIS 0116 / Steel framing at interior stone | 04/17/03 |
| 3214 | ADF-10040/Checker Plate @ Landing | 12/18/02 |
| 3215 | ADF-10042/Stair #4 Clarifications | 01/17/03 |
| 3216 | ADF-10043/Stair #3 Clarifications | 01/17/03 |
| 3216.R1 | ADF-10043.R1/Stair #3 Clarifications | 02/12/03 |
| 3217 | ADF-14050/Framing Clarifications | 12/17/02 |
| 3218 | ADF-4094/Kick Plates | 12/13/02 |
| 3219 | ADF-5167/Truss Connections | 12/19/02 |
| 3220 | CH (MEP C-201) Fuel Tank System | 02/21/03 |
| 3220.R1 | CH (MEP C-201) Fuel Tank System | 08/01/03 |
| 3221 | PACB-BOH, Basement Level CMU plenum walls (ASI # 36) | 12/20/02 |
| 3222 | PACB RFI No. 3222/ Depressed Showers/J. Closets | 01/06/03 |
| 3223 | ADF-0702/Framing in Transformer Room | 12/19/02 |
| 3223.R1 | ADF-0702/Framing in Transformer Room | 01/14/03 |
| 3224 | ADF-0703/Elevator Framing | 12/19/02 |
| 3224.R1 | ADF-0703.R1/Elevator Framing | 02/03/03 |
| 3225 | ADF-0704/Dimension Clarification | 12/19/02 |
| 3226 | ADF-5170/Connection Clarification | 01/14/03 |
| 3227 | PACB-CH-Encased Beams (Third Floor) | 03/13/03 |
| 3228 | USMC (MEP C-202) Linear Diffuser at Stage Door C1085 FSD Req. | 12/30/02 |
| 3229 | USMC (MEP C-202 Laundry Exhaust Pipes | 12/30/02 |
| 3230 | PACB RFI No. 3230/Slab Depression in Showers | 01/07/03 |
| 3231 | ADF-2063/Framing Clarification | 12/30/02 |
| 3232 | ADF-5168/Truss #21 Framing | 12/19/02 |
| 3233 | ADF-5169/Truss #6 & Truss #15 | 12/19/02 |
| 3234 | ADF-6064/Connection Clarification | 12/30/02 |
| 3235 | PACB RFI No. 3235/Louver Doors for FPL Vault | 12/18/02 |
| 3236 | PACB/Slab Depressions for Carpet | 01/14/03 |
| 3237 | USMC C-0163 / (MEP C-205) CH Duct/Ceiling Conflict at Restroom | 01/22/03 |
| 3237.R1 | USMC C-0163 / (MEP C-205) CH Duct/Ceiling Conflict at Restroom | 01/30/03 |
| 3238 | ARF C-0009 / CH Fire Dept. Connection Location (East Side) | 01/07/03 |
| 3239 | ARF C-0010 CH Fire Pump Test Location | 12/23/02 |
| 3239.R1 | ARF C-0010 (MEP C-201) CH Fire Pump Test Location | 01/22/03 |
| 3239.R2 | ARF C-0010 (MEP C-201) CH Fire Pump Test Location | 01/24/03 |
| 3239.R3 | ARF C-0010 / (MEP C-201) CH Fire Pump Test Location | 02/10/03 |
| 3240 | PACB-Concert hall Encased Beams- (Catwalk level) | 02/18/03 |
| 3240.R1 | PACB-Concert hall Encased Beams- (Catwalk level) | 04/01/03 |
| 3241 | PACB-BOH Encased Beams (Intermediate level ) | 01/06/03 |
| 3241.R1 | PACB-BOH Encased Beams (Intermediate level ) | 03/25/03 |
| 3242 | EET/PACB Device mounting | 01/17/03 |
| 3243 | EET #C70 Camera mounting heights | 01/15/03 |
| 3244 | TIS 0126 / Ballet / Opera Acoustic Joints | 04/01/03 |
| 3245 | TIS 0127 / Concert Hall Acoustic Joints | 04/10/03 |
| 3246 | TIS 0099 / Window frames and breaching barrier | 03/24/03 |
| 3246.R1 | CDC 0007 / Tie Column @ SW/T and SW/8 | 04/28/04 |
| 3247 | FMI (MEP C-201 and C-203) Water Heater Relief Drain | 12/27/02 |
| 3248 | ADF-0705/Added Post | 01/16/03 |
| 3249 | ADF-10044/Railing Clarifications | 02/28/03 |
| 3250 | ADF-4095/ASI 32.R1 Clarification | 01/10/03 |
| 3251 | ADF-4096/Concrete Cover on Bolts | 01/10/03 |
| 3252 | ADF-4097/Stair #17 & #21 Details | 01/24/03 |
| 3253 | ADF-5171/Hanger at Balcony | 01/10/03 |
| 3254 | ADF-13033/Alternative Detail | 12/24/02 |

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|---|---|---|
| 3255 | ARF C-0011 / (MEP C-205) Concert Hall Stairs 5 and 6 | 01/13/03 |
| 3256 | EET C-0072 CH Mounting Height for Organ Conductor Camera | 01/22/03 |
| 3257 | EET C-0073 & EET C-0074 CH Box Tier Speaker Quantities | 01/29/03 |
| 3257.r1 | EET C-0073 & EET C-0074 CH Box Tier Speaker Quantities | 02/24/03 |
| 3257.r2 | EET C-0089 CH Box Tier Speaker Quantities | 04/10/03 |
| 3258 | EET C-0075 CH Second Tier Speakers | 01/29/03 |
| 3259 | USMC B-0164 / (MEP B-608) BOH Intermediate Level Outside Air | 01/07/03 |
| 3259.R1 | USMC B-0164.R1 / (MEP B-608) BOH Intermediate Level Outside Air | 01/16/03 |
| 3260 | USMC B-0165 / (MEP B-310) BOH Box Tier Fire Damper | 01/08/03 |
| 3261 | USMC B-0166 / (MEP B-310) BOH Box Tier Duct Routing | 02/04/03 |
| 3262 | EET C-0071 CH Orchestra Level Security Devices | 01/07/03 |
| 3263 | EET C-0076 CH Orchestra Level CDS-JF9 Device | 02/24/03 |
| 3264 | USMC 0013 / Decking Insert Attachment for Hanging Ductwork | 01/17/03 |
| 3265 | LOT RFI-021 / Wall Finishes | 01/13/03 |
| 3266 | LOT RFI-022 / Acoustic Joints | 01/14/03 |
| 3267 | LOT RFI-023 / BOH Acoustic Joints | 01/14/03 |
| 3268 | JRC #022 Concert Hall Banner Boxes M, N, & O | 03/20/03 |
| 3269 | EET C-0078 S&C Speakers in Upper Third Tier | 02/12/03 |
| 3270 | EET C-0079 CH Tool Room Special Equipment Power Supply | 02/20/03 |
| 3271 | ADF-4098/Teflon and Neoprene Pads | 01/12/03 |
| 3272 | USMC C-0164 / (MEP C-502) CH DUCT TERMINATION DETAIL REQUEST | 01/22/03 |
| 3273 | USMC C-0165 / (MEP C-502) CH Ductwork Below Ceiling Room C4017A | 03/14/03 |
| 3274 | USMC C-0166 / (MEP C-502) CH Slot Diffuser Location | 03/14/03 |
| 3275 | USMC B-0167 / (MEP B-310) BOH Deletion of Air Duct for AH-1-7 | 01/14/03 |
| 3276 | FMI (MEP C-208) Marquee Roof Drains Piping | 01/15/03 |
| 3277 | TIS 0119 / Center Point Layout at Plaza - BOH/CH | 04/02/03 |
| 3277.R1 | TIS 0119 / Center Point Layout at Plaza - BOH/CH | 05/06/03 |
| 3278 | USMC Custom Painting for Air Devices in BOH and CH | 01/20/03 |
| 3279 | LOT RFI-30 / BOH Acoustic Joints | 01/13/03 |
| 3280 | LOT RFI-28 / BOH Acoustic Joints | 01/13/03 |
| 3280.r1 | LOT RFI-28 / BOH Acoustic Joints | 04/09/03 |
| 3281 | LOT RFI-31 / BOH Acoustic Joints | 01/13/03 |
| 3282 | LOT RFI-29 / BOH Acoustic Joints | 01/07/03 |
| 3283 | LOT RFI-32 / BOH Acoustic Joints | 01/13/03 |
| 3283.r1 | LOT RFI-32 / BOH Acoustic Joints | 04/09/03 |
| 3284 | LOT RFI-33 / BOH Acoustic Joints | 01/13/03 |
| 3285 | P&K 0049 / (MEP C-201) Fuel Tank Systems Clarifications | 02/21/03 |
| 3285.R1 | P&K 0049 / (MEP C-201) Fuel Tank Systems Clarifications | 03/04/03 |
| 3286 | LOT RFI-25 / BOH Acoustic Joints | 01/23/03 |
| 3286.r1 | LOT RFI-25 / BOH Acoustic Joints | 04/09/03 |
| 3287 | HIN 0044 / Stainless Steel Mullion Covers @ BOH Window Walll | 01/15/03 |
| 3288 | HIN 0045 / Location of Support Steel @ BOH and Wall Head Detail | 01/20/03 |
| 3289 | HIN 0046 / BOH Window Wall CMU Edge Dimension | 01/22/03 |
| 3290 | HIN 0047 / BOH CMU Edge Dimension and Corner Location | 01/22/03 |
| 3291 | HIN 0048 / BOH Elevation of Concrete Tie Beam above Window wall | 01/22/03 |
| 3292 | HIN 0049 / BOH Extent of CMU Walls relative to to Column Grid | 01/22/03 |
| 3293 | CDC 0001 / Depth of tie columns | 01/17/03 |
| 3294 | Door location at Room B-1008 | 01/20/03 |
| 3295 | SFC B-0025 / (MEP B-409 B-410) BOH Third Tier Level Sprinkler Heads | 02/26/03 |
| 3296 | ADF-10041/ Banner Box Support @ Third Tier Level | 01/17/03 |
| 3297 | ADF-4100/Concrete Cover on Bolts | 01/14/03 |
| 3297.R1 | ADF-4100/Concrete Cover on Bolts | 01/16/03 |
| 3298 | P&K 0050 / BOH & CH Hot Water Hanger Supports | 01/30/03 |
| 3299 | USMC C-0167 / MEP C-403, C-404, C-405 and C-406) CH Reflected Ceiling | 02/05/03 |
| 3300 | USMC B-0168 / (MEP B-508) BOH Wind Bracing Conflict | 07/23/03 |
| 3301 | JRC #025 Added reinforcement at lock rail | 02/05/03 |
| 3302 | JRC #023 Relocate L & O Curtain Motors | 01/16/03 |
| 3303 | P&K 0048 (MEP B-210) BOH Fuel System Clarification | 01/27/03 |
| 3304 | ADF-4101/ Concrete Cover on Bolts | 01/20/03 |
| 3304.R1 | ADF-4101/ Concrete Cover on Bolts | 03/04/03 |
| 3305 | USMC B-0169 / (MEP B-407) BOH 2nd Tier Duct Routing | 07/09/03 |
| 3306 | PACB / BOH Exterior Wall Penetrations | 01/27/03 |

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|---|---|---|
| 3306.R1 | PACB / BOH Exterior Wall Penetrations | 09/08/03 |
| 3306.R2 | PACB / BOH Exterior Wall Penetrations | 10/07/03 |
| 3307 | ADF-5172/ Horizontal Bracing | 01/15/03 |
| 3307.R1 | ADF-5172.R1/Truss Connection | 03/28/03 |
| 3308 | HIN 0051 / BOH Doors Clarification | 01/22/03 |
| 3309 | HIN 0050 / BOH - Extent of CMU Walls Relative to Column Grid | 01/22/03 |
| 3310 | LOT RFI-57 / (MEP C-501 and C-502) CH Duct Lagging | 01/22/03 |
| 3310.r1 | LOT RFI-57 / (MEP C-501 and C-502) CH Duct Lagging | 01/28/03 |
| 3311 | LOT RFI-56 / CH Acoustical Joint | 02/20/03 |
| 3312 | LOT RFI-58 / BOH Ceilings | 06/04/03 |
| 3313 | ATZ-003/Mock-Up Observations | 01/29/03 |
| 3313.R1 | ATZ-003.R1/Allowable Tolerances | 02/07/03 |
| 3314 | EET #C-082 Telecom Room C-2035A | 03/17/03 |
| 3315 | EET #C-081 Type JC Fixtures Orchestra level | 01/29/03 |
| 3316 | PACB 3316 / CH Exterior Wall Penetrations | 01/27/03 |
| 3317 | USMC C-0168 / (MEP C-306) CH Duct Below Ceiling | 01/22/03 |
| 3319 | USMC C-0169 / (MEP C-306) CH Duct at Low Elevation | 01/22/03 |
| 3320 | ADF-0706/ Column Clarification | 01/28/03 |
| 3321 | ADF-6065/ Truss Connection | 01/29/03 |
| 3322 | ADF-5173/ Beam Replacement | 01/28/03 |
| 3323 | ADF-4104/ Deck Support Angle | 02/04/03 |
| 3324 | Gala #007 Orchestra Lift guard rail detail | 04/07/03 |
| 3325 | EET C-0083 CH Quantity of Security Cameras | 01/20/03 |
| 3326 | ARF C-0013 / (MEP C-204, C-304, C-403) Stair No. 2 6" Standpipe | 01/24/03 |
| 3327 | ADF-0707/ Framing Clarifications | 01/29/03 |
| 3328 | ADF-0709/ Column Clarifications | 01/28/03 |
| 3328.R1 | ADF-0709.R1/Column Clarifications | 02/25/03 |
| 3329 | ADF-4103/Stair #7 Clarifications | 02/04/03 |
| 3330 | LOT RFI-64 / Soffit Information | 02/11/03 |
| 3331 | LOT RFI-65 / Soffit Information | 02/11/03 |
| 3332 | LOT RFI-67 / Drywall Detail | 02/11/03 |
| 3333 | LOT RFI-68 / Room Finishes | 01/27/03 |
| 3334 | LOT RFI-69 / Soffit Elevation | 02/26/03 |
| 3334.R1 | LOT RFI-69 / Soffit Elevation | 03/26/03 |
| 3335 | LOT RFI-70 / Ceiling Elevation | 02/11/03 |
| 3336 | PACB-BOH, CMU wall at 2nd Tier | 03/28/03 |
| 3337 | ADF-4102/Shop Splice | 02/04/03 |
| 3338 | PACB-BOH, Stair # 2 landings | 02/07/03 |
| 3339 | SFC (MEP B-408, B-506) Sidewall Heads in Gen Storage | 04/01/03 |
| 3340 | TIS 0120 / Ballet Opera Ticket Window | 05/23/03 |
| 3341 | ADF-4105/Deck Attachment on CMU Wall | 02/11/03 |
| 3342 | ADF-0710/Dimension Clarification | 02/04/03 |
| 3343 | ADF-0711/Steelwork Layout | 02/04/03 |
| 3343.R1 | ADF-0711.R1/Steelwork Layout | 04/11/03 |
| 3344 | ADF-0712/Vertical Bracing | 02/04/03 |
| 3345 | FMI (MEP C-301, C-401) Floor Drain at Emergency Generator Room | 02/14/03 |
| 3346 | FMI Requirement for Backwater Valves | 02/18/03 |
| 3346.R1 | FMI Requirement for Backwater Valves | 02/21/03 |
| 3346.R2 | FMI (MEP B-202, S-202) Requirement for Backwater Valves | 03/18/03 |
| 3347 | LOT RFI-79 / CH-Soffit Elevation | 01/28/03 |
| 3348 | LOT RFI-60 / BO-Ceiling Elevation | 02/12/03 |
| 3349 | LOT RFI-61 / BO-Soffit Elevation | 02/11/03 |
| 3350 | ADF-6067/Connection Load | 02/01/03 |
| 3351 | LOT RFI-62 / BO-Soffit Elevation | 02/11/03 |
| 3352 | LOT RFI-63 / BO-Soffit Elevation | 02/26/03 |
| 3353 | ADF-0708/ Opening Locations | 03/12/03 |
| 3353.r1 | PACB-3353.r1/ Opening's Purpose Clarification | 11/13/03 |
| 3354 | EET B-0107 / BOH Mounting for Security Camera C-20 | 04/14/03 |
| 3355 | USMC B-0171 / (MEP B-410) BOH 2nd Tier Stair #3 Relief Duct | 03/13/03 |
| 3356 | USMC C-0170 / (MEP C-307) CH Box Tier Duct Below Ceiling Det. | 01/31/03 |
| 3357 | USMC C-0171 / (MEP C-307) CH Box Tier Lin. Plenum Ceiling Conflict | 03/07/03 |
| 3358 | USMC C-0172 / (MEP C-307) CH Box Tier Sidewall Above Ceiling | 02/04/03 |

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|---|---|---|
| 3359 | SFC B-0027 / (MEP B-608, B-803, B-804) BOH Roof Manifolds | 02/26/03 |
| 3359.R1 | SFC B-0027 / (MEP B-608, B-803, B-804) BOH Roof Manifolds | 08/20/03 |
| 3360 | LOT RFI-81 / CH-Concert Hall GWB Ceiling | 02/03/03 |
| 3361 | LOT RFI-82 / CH-Drywall Ceilings | 02/13/03 |
| 3362 | FPL Vault Door Gap Between Building Enclosure System and Block Wall | 01/30/03 |
| 3363 | EET #B-111 Fuel Pump Circuit | 05/06/03 |
| 3363.r1 | EET #B-111 Fuel Pump Circuit | 05/15/03 |
| 3364 | USMC B-0172 / (MEP B-411) BOH Flue Vent | 03/11/03 |
| 3366 | ADF-0713/CPR #79.R1 Clarification | 02/19/03 |
| 3367 | ADF-1259/Column Encasement at Splices | 02/27/03 |
| 3368 | ADF-4106/Main Ceiling Dome Framing | 04/17/03 |
| 3368.R1 | ADF-4106.R1/Main Ceiling Dome Framing | 06/17/03 |
| 3369 | ADF-5175/Truss Connection | 02/05/03 |
| 3370 | BOH-Encased Beams (4th tier) | 03/26/03 |
| 3371 | Concert-Encased Beams-Precast level | 02/18/03 |
| 3372 | Louver Clarification at FPL Room - B/O House | 04/18/03 |
| 3373 | PRO C-0033 / CH UBS Speakers at Third Tier | 03/03/03 |
| 3374 | (MEP C-301) Plumbing Water Heater Flue Location | 02/14/03 |
| 3374.R1 | (MEP C-301) Plumbing Water Heater Flue Location | 02/21/03 |
| 3374.R2 | (MEP C-301) Plumbing Water Heater Flue Location | 03/04/03 |
| 3375 | HIN 0052 / BOH Radius to face of stone | 03/18/03 |
| 3376 | HIN 0053 / BOH Dimensions of radius masonry openings | 03/19/03 |
| 3377 | HIN 00NA / BOH FPL Vault Room Doors | 04/21/03 |
| 3378 | LOT RFI-83 / CH-Drywall Ceilings | 02/11/03 |
| 3379 | LOT RFI-84 / CH-Drywall Ceilings | 02/13/03 |
| 3380 | LOT RFI-85 / CH-Drywall Ceilings | 02/13/03 |
| 3381 | LOT RFI-86 / CH-Drywall Ceilings | 02/13/03 |
| 3382 | LOT RFI-87 / BOH - Room Interior Elevation | 02/21/03 |
| 3383 | PACB RFI 3383 / CH - Wall Partition | 02/20/03 |
| 3384 | ATZ-004/Top Plate Locations | 03/04/03 |
| 3385 | ADF-1260/Guardrail Detail | 02/12/03 |
| 3386 | ADF-4108/CPR #102 Clarification | 02/21/03 |
| 3387 | Door Window Assembly at B-2073 | 02/05/03 |
| 3388 | LOT RFI-88 / CH-Wall Finishes | 02/11/03 |
| 3389 | LOT RFI-89 / CH-Wall Finishes | 02/11/03 |
| 3390 | PACB RFI 3390/BOH - Slab Depression | 05/29/03 |
| 3391 | Insulation Installation at the FP&L Vault Room - Clarification | 07/31/03 |
| 3392 | (MEP C-205) Circulation Rm C1106 Ceiling Elevation Change | 02/14/03 |
| 3393 | P&K (MEP C-301) Fuel System Vent | 02/24/03 |
| 3393.R1 | P&K (MEP C-301) Fuel System Vent | 03/03/03 |
| 3394 | FMI (MEP C-301) Storm Overflow Drain at Men Dressing | 03/07/03 |
| 3395 | PACB RFI 3395 / T.O.H. Elevation. | 03/18/03 |
| 3396 | ADF-0714/Elevation Clarification | 02/21/03 |
| 3397 | ADF-1258/Baseplate Elevation | 02/28/03 |
| 3398 | ADF-1261/Encased Columns | 02/24/03 |
| 3399 | ADF-4111/Proscenium Arch Frame | 03/02/03 |
| 3400 | ADF-5176/Knee Braces | 02/21/03 |
| 3401 | ADF-1262/Framing Clarifications | 02/21/03 |
| 3402 | ADF-10045/Grating Specification | 02/21/03 |
| 3403 | ADF-10046/Handrail at Stair #7 | 02/14/03 |
| 3404 | USMC (MEP C-301) R/A Plenum Modifications in Mech Room | 03/07/03 |
| 3404.R1 | USMC (MEP C-301) R/A Plenum Modifications in Mech Room | 04/04/03 |
| 3405 | ADF-0715/Dimension Clarification | 02/20/03 |
| 3406 | ADF-0716/Framing Clarification | 02/25/03 |
| 3407 | ADF-0717/Detail Clarification | 02/19/03 |
| 3408 | ADF-1263/Hilti HSL Anchor | 02/21/03 |
| 3409 | USMC C-0173 / (MEP C-402) CH Beam / Ductwork Conflict | 04/30/03 |
| 3409.R1 | USMC C-0173 / (MEP C-402) CH Beam / Ductwork Conflict | 05/06/03 |
| 3409.R2 | USMC C-0173 / (MEP C-402) CH Beam / Ductwork Conflict | 05/26/03 |
| 3410 | USMC C-0174 / (MEP C-402) CH S/A Discharge Redesign / Duct Conflicts | 04/10/03 |
| 3410.R1 | USMC C-0174 / (MEP C-402) CH S/A Discharge Redesign / Duct Conflicts | 05/26/03 |
| 3411 | USMC 0014 / Fire/Smoke Dampers | 02/27/03 |

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| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 3412 | ADF-4112/Guardrail Clarifications | 02/21/03 |
| 3413 | ADF-4113/Cable Pipes at Proscenium | 03/06/03 |
| 3414 | JRC #027 Cable Rigging vs. Roller Chain | 02/14/03 |
| 3415 | LOT RFI-90 / Drywall Details | 04/03/03 |
| 3416 | ADF-4110/Guardrail Locations | 03/02/03 |
| 3417 | LOT RFI-52 / Drawing Detail No. | 02/19/03 |
| 3418 | LOT RFI-53 / Acoustical Joint | 02/24/03 |
| 3419 | ADF-2061/Beam Locations | 02/24/03 |
| 3420 | ADF-2062/Deck Support | 02/24/03 |
| 3421 | LOT RFI-51 / Drawing Detail No. | 02/19/03 |
| 3422 | LOT RFI-50 / Acoustic Joints | 03/19/03 |
| 3423 | LOT RFI-55 / Acoustic Joints | 02/20/03 |
| 3424 | LOT RFI-59 / Drywall Details & Features | 02/26/03 |
| 3425 | LOT RFI-75 / Soffit and Ceiling Height | 04/02/03 |
| 3426 | USMC B-0173 / (MEP B-607) BOH Slab Opening Relocation | 03/12/03 |
| 3427 | ADF-4107/Opening Locations | 03/06/03 |
| 3428 | LOT RFI-49 / Drawing Detail No. | 02/19/03 |
| 3429 | LOT RFI-54 / Acoustical Joint | 02/20/03 |
| 3430 | LOT RFI-73 / Soffit in Room B-4023A | 03/24/03 |
| 3431 | LOT RFI-72 / Soffit Elevations | 02/27/03 |
| 3432 | SFC (MEP B-607, B-608) Intermediate Level Mech Rm Sprinklers | 03/12/03 |
| 3433 | USMC C-0175 / (MEP C-302) BOX TIER DOOR TRANSFER GRILLE | 03/14/03 |
| 3434 | USMC C-0176 / (MEP C-303, C-304) CH BOX TIER LEVEL VAV BOX | 03/14/03 |
| 3435 | LOT RFI-71 / Soffit Elevations | 03/26/03 |
| 3436 | LOT RFI-74 / Soffit Elevations | 04/04/03 |
| 3437 | LOT RFI-76 / Soffit Elevations | 04/15/03 |
| 3438 | Louvers/Ducts Net Free Area (N.F.A.) requirements at BOH | 03/24/03 |
| 3438.R1 | Louvers/Ducts Net Free Area (N.F.A.) requirements at BOH | 11/21/03 |
| 3438.R2 | Louvers/Ducts Net Free Area (N.F.A.) requirements at BOH | 03/17/04 |
| 3438.R3 | Louvers/Ducts Net Free Area (N.F.A.) requirements at BOH | 04/22/04 |
| 3439 | Louvers/Ducts Net Free Area (N.F.A.) requirements at BOH | 04/07/03 |
| 3440 | LOT RFI-77 / Plaster on Vertical Riser | 02/18/03 |
| 3441 | LOT RFI-78 / Lagging Requirements | 03/25/03 |
| 3442 | ARF C-0016 FIRE PROTECTION HANGERS | 03/07/03 |
| 3442.R1 | ARF C-0016 FIRE PROTECTION HANGERS | 03/07/03 |
| 3442.R2 | ARF C-0016 FIRE PROTECTION HANGERS | 05/09/03 |
| 3443 | ARF C-0019 CH Hose Valve Location | 04/01/03 |
| 3443.R1 | ARF C-0019 CH Hose Valve Location | 05/07/03 |
| 3444 | ARF C-0020 CH Smoke Zone ZC-6 | 03/07/03 |
| 3445 | ARF C-0021 Ceiling Elevations Room C2002 at Box Tier | 02/18/03 |
| 3445.R1 | ARF C-0021 Ceiling Elevations Room C2002 at Box Tier | 03/24/03 |
| 3446 | USMC C-0177 / (MEP C-104) CH Sound Attenuator Location | 03/05/03 |
| 3446.R1 | USMC C-0177 / (MEP C-104) CH Sound Attenuator Location | 03/07/03 |
| 3447 | SFC (MEP B-608) Sprinkler Missing at Intermediate Level | 03/12/03 |
| 3447.R1 | SFC (MEP B-608) Sprinkler Missing at Intermediate Level | 03/17/03 |
| 3448 | Louvers/Ducts Net Free Area (N.F.A.) requirements at BOH | 04/07/03 |
| 3449 | ADF-4115/Gutter Detail | 02/19/03 |
| 3450 | ADF-10047/Proscenium Arch Frame | 03/03/03 |
| 3451 | Clarification on 3/4" head of CMU wall joint | 03/03/03 |
| 3452 | LOT RFI-35 / Acoustic Joint Detail. | 04/08/03 |
| 3452.r1 | LOT RFI-35 / Acoustic Joint Detail. | 04/08/03 |
| 3453 | LOT RFI-36 / Room Finishes | 04/24/03 |
| 3454 | LOT RFI-38 / Room Finishes | 02/24/03 |
| 3455 | LOT RFI-39 / Acoustic Joint Details | 04/09/03 |
| 3456 | LOT RFI-40 / Acoustic Joint Details | 04/08/03 |
| 3457 | LOT RFI-41 / Acoustic Joint Details | 04/08/03 |
| 3458 | LOT RFI-42 / Wall Finishes - Partition Types | 04/21/03 |
| 3459 | LOT RFI-43 / Acoustical Joint Detail | 04/08/03 |
| 3460 | LOT RFI-44 / Acoustical Joint Detail | 04/08/03 |
| 3461 | LOT RFI-45 / Acoustical Joint Detail | 04/08/03 |
| 3462 | USMC B-0174 / (MEP B-409, B-607) BOH 3RD TIER SOUND ATTENUATORS | 03/13/03 |
| 3462.R1 | USMC B-0174 / (MEP B-409, B-607) BOH 3RD TIER SOUND ATTENUATORS | 07/15/03 |

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|---|---|---|
| 3463 | P&H RFI-10 / Shear Wall Detail | 03/21/03 |
| 3464 | EET #113 Electric Room B-2131 | 07/14/03 |
| 3465 | USMC B-0175 / (MEP B-605) BOH Steel Bracing at Intermediate Level | 03/11/03 |
| 3466 | EET #C0085 J-Box in room C-1081 | 02/24/03 |
| 3467 | EET/PACB Panel APH-AT location | 04/02/03 |
| 3468 | Drain Pan for Recessed Mat System | 03/14/03 |
| 3468.r1 | Drain Pan for Recessed Mat System | 03/18/03 |
| 3469 | EET B-0112 / BOH and CH Generator Shunt Trip | 03/03/03 |
| 3470 | BOH-beam encasement CPR 79 & CPR 79R.1 | 03/03/03 |
| 3471 | EET B-0113 ACCESS HATCH AT ELECTRICAL ROOM B600E | 05/27/03 |
| 3472 | EET B-0113 BOH RM B6021 DOOR RELOCATION | 04/17/03 |
| 3473 | FPL Vault Room Questions | 08/20/03 |
| 3473.R1 | PACB / FPL Vault Room Questions | 10/30/03 |
| 3474 | ADF-0718/Studs at Openings | 03/03/03 |
| 3475 | ADF-14051/Shearwall at Elev. #11 | 03/12/03 |
| 3475.R1 | ADF-14051.R1/Shearwall at Elev. #11 | 04/15/03 |
| 3476 | ADF-14053/Framing Clarification | 03/03/03 |
| 3477 | ADF-14054/Concrete Cover on Beam Encasement | 03/03/03 |
| 3477.R1 | ADF-14054/Concrete Cover on Beam Encasement | 03/11/03 |
| 3478 | ADF-4116/Rail Connections | 02/28/03 |
| 3479 | ADF-6068/Truss Connection | 03/03/03 |
| 3480 | SFC B-0030 BOH Design Criteria for Sprinkler System | 03/11/03 |
| 3480.R1 | PACB 3480.R1 Design Criteria for Sprinkler System | 07/25/03 |
| 3481 | USMC C-0178 / (MEP C-104) CH Plenum Connection Wall Opening | 04/09/03 |
| 3481.R1 | USMC C-0178 / (MEP C-104) CH Plenum Connection Wall Opening | 04/17/03 |
| 3482 | PRO 0035 BOH and CH S&C Handles for Combination Panels | 03/20/03 |
| 3483 | PACB / Beam Penetrations at CH Box Tier | 04/08/03 |
| 3483.R1 | PACB / Beam Penetrations at CH Box Tier | 05/08/03 |
| 3484 | P & H - BOH Elevator # 11 embed # 756 | 07/28/03 |
| 3485 | AWSI-BOH-BOX TIER masonry openings | 04/21/03 |
| 3486 | PACB RFI 3486 / Sears- Ground floor questions | 04/17/03 |
| 3487 | (MEP C-102) Headroom requirements Circ C0007 | 03/12/03 |
| 3488 | (MEP C-102) Elevator Machine Room #8 South Wall | 03/12/03 |
| 3489 | TIS 0121A / CH - GBBN redmarks to submittal 005-0440-2 - C-DC-101 - Issue # | 03/18/03 |
| 3490 | TIS 0121B / CH - GBBN redmarks to submittal 005-0440-2 - C-DC-101 - Issue # | 03/18/03 |
| 3491 | TIS 0121C / CH - GBBN redmarks to submittal 005-0440-2 - C-DC-101 - Issue # | 03/18/03 |
| 3492 | TIS 0121D / CH - GBBN redmarks to submittal 005-0440-2 - C-DC-102 - Issue # | 03/18/03 |
| 3493 | TIS 0121E / CH - GBBN redmarks to submittal 005-0440-2 - C-DC-102 - Issue # | 03/18/03 |
| 3494 | TIS 0121F / CH - GBBN redmarks to submittal 005-0440-2 - C-DC-105 - Issue # | 03/18/03 |
| 3495 | ADF-1265/Elevator #3, #4, & #5 Clarifications | 03/21/03 |
| 3495.R1 | ADF-1265/Elevator #3, #4, & #5 Clarifications | 04/09/03 |
| 3496 | EET/PACB CH gear size | 03/05/03 |
| 3497 | EET C-0087 Loading Dock door controls | 03/05/03 |
| 3497.R1 | EET C-0087.R1 Loading Dock door controls | 06/24/03 |
| 3498 | TIS 0122 / CH - GBBN redmarks to submittal 005-0440-2 - C-DC-107 - Roof | 04/09/03 |
| 3499 | PACB RFI 3499 / Potentially Unsuitable Soils | 09/08/03 |
| 3499.R1 | PACB 3499 / Potentially Unsuitable Soils | 03/23/04 |
| 3500 | SPS RFI 010 / Third Level Window | 04/17/03 |
| 3501 | SPS RFI 011 / Steel Lintel Removal & Replacement | 04/17/03 |
| 3502 | ADF-4118/ASI #54 Clarifications | 03/03/03 |
| 3503 | ADF-4120/Stairway Location | 03/06/03 |
| 3504 | ADF-4121/Smoke Evacuation Well | 03/11/03 |
| 3505 | ADF-5174/Beam Requirement | 03/03/03 |
| 3506 | PACB RFI 3506 / Noise Critical Rooms | 02/28/03 |
| 3507 | PACB RFI 3507 / Noise Critical Rooms | 02/28/03 |
| 3508 | PACB RFI 3508 / Noise Critical Rooms | 03/07/03 |
| 3509 | PACB RFI 3509 / Noise Critical Rooms | 03/07/03 |
| 3510 | SFC (MEP B-507, B-508) Sprinkler Elevation at 3rd Tier Gen Storage | 03/11/03 |
| 3510.R1 | SFC (MEP B-507, B-508) Sprinkler Elevation at 3rd Tier Gen Storage | 10/14/03 |
| 3511 | P&K B-0052 / (MEP B-208, B-308) Fuel Lines and Vent from BOH Underground | 03/12/03 |
| 3512 | P&K B-0054 / (B-608) BOH Condenser Water Lines | 03/11/03 |
| 3513 | ADF-4122/Sign Support Details | 03/07/03 |

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|---|---|---|
| 3513.R1 | ADF-4122.R1/Sign Support Details | 04/25/03 |
| 3514 | TIS 0123 / CH - GBBN redmarks to submittal 005-0440-2 - C-DC-102 and ADF | 04/09/03 |
| 3515 | FMI B-0072 / P&K 0055 / (MEP B-210) BOH Floor Drain in Rm B2092 | 03/11/03 |
| 3515.R1 | FMI B-0072 / P&K 0055 / (MEP B-210) BOH Floor Drain in Rm B2092 | 03/24/03 |
| 3515.R2 | FMI B-0072 / P&K 0055 / (MEP B-210) BOH Floor Drain in Rm B2092 | 03/31/03 |
| 3515.R3 | FMI B-0072 / P&K 0055 / (MEP B-210) BOH Floor Drain in Rm B2092 | 04/29/03 |
| 3516 | FMI C-0027 / (MEP C-501) CH 3rd Tier Roof Drainage | 03/10/03 |
| 3517 | MEP C-201, C-301, C-401, CH Fuel Oil Piping Chase | 11/21/03 |
| 3517.R1 | MEP C-201, C-301, C-401, CH Fuel Oil Piping Chase | 12/12/03 |
| 3517.R2 | PACB 3517.R2 / (MEP B-410, B-411) BOH Fuel Oil Piping Chase | 02/04/04 |
| 3518 | USMC C-0179 / (MEP C-501) CH Duct Conflict with Handrail | 03/25/03 |
| 3519 | USMC C-0180 / (MEP C-501) CH Duct Thru Wind Bracing | 03/07/03 |
| 3520 | Slab Depression in Showers C-2041 & C-2031 | 04/14/03 |
| 3521 | ACC F-0001/ BOH Mounting Heights for Sensors | 08/01/03 |
| 3522 | ADF-1266/Stair #3 Curtain Wall | 07/18/03 |
| 3523 | HIN 0054 / Stone & Window Wall Corner Detail | 03/26/03 |
| 3524 | SFC B-0031 / Sprinkler System Routing at Stairs #17 and #21 | 03/12/03 |
| 3524.R1 | SFC B-0031 / Sprinkler System Routing at Stairs #17 and #21 | 08/20/03 |
| 3525 | PACB-CH-Encased Beams-(Roof 1 & 2) | 03/13/03 |
| 3525.R1 | PACB-CH-Encased Beams-Smoke Evacuation Well | 06/19/03 |
| 3526 | USMC C-0182 / (MEP C-304) CH CORRIDOR C2002 CEILING HEIGHT (Ref: | 04/07/03 |
| 3527 | EET C-0090 CH Exterior Mounting Heights for Speakers and Cameras | 06/18/03 |
| 3528 | EET #C-0086 / (MEP C-302) Electric closet B Box Tier | 04/09/03 |
| 3529 | PACB-BOH-Encased Beams-Low Roof | 03/26/03 |
| 3530 | Clarification on Insulation Fasteners | 03/11/03 |
| 3531 | Clarification on Insulation Installation: "Warm side of construction" | 03/11/03 |
| 3531.R1 | Clarification on Insulation Installation: "Warm side of construction" | 04/18/03 |
| 3532 | Concrete curb detail and dimensions at outer limits of flood proofing at gypsum | 03/11/03 |
| 3532.R1 | Concrete curb detail and dimensions at the limits of flood proofing at gypsum | 07/28/03 |
| 3533 | USMC F-C-001 / (MEP C-202) CH Duct / Gusset Conflict | 03/10/03 |
| 3534 | USMC C-0183 / CH STRUCTURAL COLUMNS AS RETURN AIR DUCTS | 04/07/03 |
| 3535 | USMC C-0184 / (MEP C-304) CH CORRIDOR 2002 LINEAR DIFFUSER | 04/07/03 |
| 3536 | PACB RFI 3536 / Potentially Unsuitable Soils | 03/06/03 |
| 3537 | Clarification on the Fireproofing application at Concert Hall reverberation | 04/14/03 |
| 3537.r1 | Clarification on the Fireproofing application at Concert Hall reverberation | 07/01/03 |
| 3538 | Clarification on the insulation for the Sound Mix Room at Concert Hall | 03/07/03 |
| 3539 | Clarification on the insulation for the Return Air Tunnel at Concert Hall | 03/07/03 |
| 3541 | PACB-BOH-Encased Beams-Roof 2,3 & Grid Iron in main theater | 03/26/03 |
| 3542 | P&K / (MEP B-205, B-207, B-208, B-305, B-307, B-310, C-201, C-203) Air Inlet | 06/18/03 |
| 3543 | SFC (MEP B-203, B-204) Fire Hose Cabinets | 03/12/03 |
| 3544 | P & H- BOH- Inter level curb (zone 3) | 04/15/03 |
| 3545 | TIS 0124 / CH - GBBN redmarks to submittal 037-04400-0 - DRWG C221 - | 03/26/03 |
| 3546 | Gas Niche Stainless Steel Doors | 03/12/03 |
| 3547 | HIN 0055 / Slab Edge profile & Location @ 9'-4" | 05/08/03 |
| 3547.R1 | HIN 0064 / BOH Slab Edge information | 09/19/03 |
| 3547.R2 | HIN 0066 / BOH Slab Edge information | 10/30/03 |
| 3548 | PACB RFI 3548/Slab Depression | 04/14/03 |
| 3549 | CDC 003 / Opening in CMU - CH - C222 - Dimension | 04/07/03 |
| 3550 | PACB RFI 3550 / Handrail Posts Support | 05/28/03 |
| 3550.r1 | PACB RFI 3550.R1 / Steel Framing Support | 11/10/03 |
| 3551 | CDC 004 / Fuel Tank Doors - CH - C222 | 03/19/03 |
| 3552 | TIS 0125 / CH - BOH - Awning Support Plates | 03/17/03 |
| 3553 | ARF C-0023 / CONTROL VALVES FOR ELEVATORS | 04/01/03 |
| 3554 | ARF C-0024 / WALL IN ELEC RM C1081 | 03/12/03 |
| 3555 | Louvers' openings dimensions confirmation | 03/20/03 |
| 3556 | Louver flashing detail | 03/20/03 |
| 3556.R1 | Louver flashing detail | 10/03/03 |
| 3556.R2 | Louver flashing detail | 11/26/03 |
| 3556.R3 | Louver flashing detail | 01/12/04 |
| 3557 | ARF C-0026 / CH Elevator Control Valves | 04/01/03 |
| 3558 | P&K B-0056 / BOH Locations for BMCS Panels | 04/02/03 |
| 3558.R1 | P&K B-0056 / BOH Locations for BMCS Panels | 04/10/03 |

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|---|---|---|
| 3558.R2 | P&K B-0056 / BOH Locations for BMCS Panels | 04/28/03 |
| 3559 | P&K C-0057 / CH Locations for BMCS Panels | 04/02/03 |
| 3559.R1 | P&K C-0057 / CH Locations for BMCS Panels | 04/11/03 |
| 3559.R2 | P&K C-0057 / CH Locations for BMCS Panels | 04/25/03 |
| 3560 | ARF C-0027 / CH Roof Manifolds | 04/14/03 |
| 3561 | USMC B-0176 / (MEP B-608) BOH RM B6008A Ventilation | 04/28/03 |
| 3562 | USMC B-0177 / (MEP B-608) BOH Third Tier Wind Bracing | 03/19/03 |
| 3563 | PACB 3563 / (MEP C-301, C-302) CH Light Fixtures in Conflict with Beams | 03/25/03 |
| 3564 | ADF-0720/Dimension & Elevation Clarification | 03/17/03 |
| 3565 | ADF-1267/Framing Clarification | 03/21/03 |
| 3566 | ADF-4127/Deck Support Angles | 05/05/03 |
| 3567 | ADF-4128/Framing Conflict | 03/30/03 |
| 3568 | Detail for Top of Wall Fire-rated and Acoustical joints | 04/16/03 |
| 3568.R1 | Detail for Top of Wall Fire-rated and Acoustical joints | 06/09/03 |
| 3568.R2 | Detail for Top of Wall Fire-rated and Acoustical joints | 11/21/03 |
| 3569 | AWSI-BOH Box tier and 2nd tier CMU & door locations | 04/01/03 |
| 3570 | Insulation Clarification - Room B4028 | 04/21/03 |
| 3571 | Louver's color selection | 04/07/03 |
| 3572 | AWSI-BOH-Orch level seating radius | 04/21/03 |
| 3573 | ADF-0635.R1/Encased Beams at Roof Slab | 04/03/03 |
| 3573.R1 | ADF-0635.R2/Encased Beams at Roof Slab | 05/15/03 |
| 3574 | ADF-5177/Framing at Grid Iron Plan | 04/01/03 |
| 3575 | AWSI-BOH- Second Tier door locations | 03/19/03 |
| 3576 | HIN 0056 / Stone & Mullion Interference @ Radius | 03/20/03 |
| 3577 | LOT RFI-94 / Acoustic Insulation | 04/21/03 |
| 3578 | P&K 0058 / (MEP B-410) Chiller Plant Pipe Fabrication | 03/26/03 |
| 3579 | P&K 0059 / (MEP B-410) Chiller Plant Pipe Hanger Spacing | 04/11/03 |
| 3580 | PACB-B.O.H. & C.H. Noise Critical Walls | 04/03/03 |
| 3580.R1 | PACB RFI 3580.R1 / B.O.H. & C.H. Noise Critical Walls | 05/12/03 |
| 3580.R2 | PACB RFI 3580.R2 / B.O.H. & C.H. Noise Critical Walls | 05/20/04 |
| 3581 | PACB RFI 3581 Wall Insulation | 04/03/03 |
| 3582 | PACB RFI 3582 / Noise Critical Walls | 04/03/03 |
| 3583 | EET #C-094 CH fuel system | 04/21/03 |
| 3584 | PACB RFI 3584 / Insulation Requirements | 04/10/03 |
| 3584.R1 | PACB RFI 3584 / Insulation Requirements | 04/20/03 |
| 3585 | PACB RFI 3585 / Clarification on the combined applications of the Intumescent | 04/15/03 |
| 3585.r1 | PACB RFI 3585.R1 / Clarification on Intumescent and Cementitious Fireproofing | 07/25/03 |
| 3586 | USMC C-0185 / (MEP C-303) CH LINEAR DIFFUSERS | 04/28/03 |
| 3587 | ADF-2065/Section Clarifications | 05/05/03 |
| 3588 | ADF-10048/Stair #36 | 07/14/03 |
| 3589 | ADF-5178/Truss #26 Clarification | 04/01/03 |
| 3590 | Deleted Interior Finishes of the Sears Tower | 03/25/03 |
| 3591 | EET #B-097 Dock Leveler circuit | 05/15/03 |
| 3592 | PACB RFI 3592 / Window Details-Drywall | 04/21/03 |
| 3593 | PACB 3593 / Plumbing and Electrical Requirements for Sump Pump | 05/09/03 |
| 3593.R1 | PACB 3593.R1 / Plumbing and Electrical Requirements for Sump Pump | 08/04/03 |
| 3594 | SFC (MEP B-108, B-202, B-203, B-207, B-210) Elevator Shut-off Valve and Fire | 07/17/03 |
| 3595 | TIS 0130 / Concert / GBBN redmarks to drawing C224 - height of first two stone | 04/07/03 |
| 3596 | TIS 0131 / Concert - 3 1/2" stone under window | 04/07/03 |
| 3597 | JRC/PACB Z curtain banner boxes | 10/31/03 |
| 3598 | ADF-0719/Concrete Cover Requirements | 04/09/03 |
| 3598.R1 | ADF-0719.R1/Concrete Cover Requirements | 05/15/03 |
| 3599 | ARF C-0028 / (MEP C-503 THRU C-506) CH Sprinkler Piping in Reverb | 07/01/03 |
| 3599.R1 | ARF C-0028 / (MEP C-503 THRU C-506) CH Sprinkler Piping in Reverb | 07/10/03 |
| 3599.R2 | ARF C-0028 / (MEP C-503 THRU C-506) CH Sprinkler Piping in Reverb | 08/14/03 |
| 3599.R3 | ARF C-0028 / (MEP C-503 THRU C-506) CH Sprinkler Piping in Reverb | 09/03/03 |
| 3600 | ADF-0721/Framing Clarification | 04/02/03 |
| 3601 | ADF-5179/Framing Clarification | 03/28/03 |
| 3602 | Fire Rating for Doors B-2091.3 & B-2106.1 | 05/27/03 |
| 3602.R1 | Fire Rating for Doors B-2091.3 & B-2106.1 | 06/13/03 |
| 3603 | PACB wall penetrations | 04/09/03 |
| 3603.R1 | PACB wall penetrations | 04/11/03 |

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| 3604 | JRC/PACB Banner Type "F" Mock-Up | 04/02/03 |
| 3605 | JRC/PACB Variable Acoustic Curtain Color | 06/27/03 |
| 3605.R1 | JRC 0033 / Studio Theater Acoustic Fabric | 12/30/03 |
| 3606 | JRC/PACB Variable Acoustic Control cabinets | 03/25/03 |
| 3607 | ADF-2064/Davit Supports | 04/15/03 |
| 3608 | ADF-4114/Davit Supports | 03/28/03 |
| 3608.R1 | ADF-4114.R1/Davit Supports | 04/15/03 |
| 3608.R2 | ADF-4114.R1/Davit Supports | 04/15/03 |
| 3609 | Window Specifications for room C-1084 | 04/11/03 |
| 3610 | JRC/PACB Plug in stations | 04/14/03 |
| 3611 | JRC/PACB Varilite controls | 05/07/03 |
| 3612 | PACB RFI-3612 / Storefront Glass Size | 04/09/03 |
| 3613 | FMI CH Roof and Overflow Drainage in Chase North of Elev #4 | 03/28/03 |
| 3613.R1 | FMI CH Roof and Overflow Drainage in Chase North of Elev #4 | 04/17/03 |
| 3613.R2 | TIS NNN/ location and sizes of scuppers | 07/25/03 |
| 3614 | EET/PACB Electric closet doors | 04/22/03 |
| 3615 | Frame reinforcing for large doors at BOH | 05/12/03 |
| 3616 | ADF-0722/Truss #14 Clarification | 04/01/03 |
| 3617 | USMC C-0186 / (MEP C-304) CH Box Tier Level Shaft and Stair # 2 | 03/26/03 |
| 3618 | USMC (MEP C-701) Clarification on Fan SE-3-1 | 04/07/03 |
| 3619 | Head of Wall Joints Requirements | 04/03/03 |
| 3619.r1 | PACB RFI 3619.R1 / Head of wall joints | 04/18/03 |
| 3619.R2 | PACB RFI 3619.R1 / Head of wall joints | 06/04/03 |
| 3620 | USMC C-0187 / (MEP C-304) CH Box Tier Duct/Light/Clng Conflict Rm C2008 | 04/03/03 |
| 3621 | ADF-0723/Wall Location | 04/07/03 |
| 3622 | ADF-0724/Paint Requirement | 04/01/03 |
| 3623 | ADF-0725/Connection Details | 04/01/03 |
| 3624 | ADF-4129/Rail Clarifications | 04/02/03 |
| 3625 | PACB 3625 / (MEP C-104) CH Basement FCU Rotation and FD Requirement | 04/07/03 |
| 3625.R1 | PACB 3625 / (MEP C-104) CH Basement FCU Rotation and FD Requirement | 06/27/03 |
| 3626 | PACB- BOH, Intermediate Level, Tie Col's @ W/7 | 10/16/03 |
| 3627 | GSE - Storm Drainage System | 05/13/03 |
| 3628 | GSE - Sanitary Sewer Laterals | 05/14/03 |
| 3629 | USMC C-0188 / CH Chase of Shearwall #4 | 04/02/03 |
| 3630 | ADF-5180/Design Load Requirement | 04/08/03 |
| 3631 | ADF-4130/Core Drilling for Rails in BOH | 04/14/03 |
| 3632 | ADF-4130/Core Drilling for Rails in CH | 04/30/03 |
| 3633 | PACB-3633/Neoprene Bumper Detail in BOH | 04/11/03 |
| 3634 | PACB-3634/Neoprene Bumper Detail in CH | 04/11/03 |
| 3635 | P & H - CH, Orch level GB 102 | 05/22/03 |
| 3636 | AWSI- BOH- doors B-6021.2 & B6021.1 | 04/08/03 |
| 3637 | ADF-4124/Stair #8 Clarifications | 04/15/03 |
| 3638 | ADF-4125/Stair #9 Clarifications | 04/15/03 |
| 3639 | ADF-4126/Fabric Acoustic Panel | 04/09/03 |
| 3640 | LOT RFI-80 / CH-Soffit Elevation | 04/24/03 |
| 3641 | LOT RFI-91 / Quantities of Wall Access Panels in the Concert Hall | 04/09/03 |
| 3642 | PACB 3462 / (MEP B-204) BOH Duct / Door Conflict | 05/02/03 |
| 3642.R1 | PACB 3462.R1 / (MEP B-204) BOH Duct / Door Conflict | 05/14/03 |
| 3643 | ADF-0726/Wall Clarification | 04/11/03 |
| 3644 | USMC B-0178 / (MEP B-501) BOH 3rd Tier Duct / Ceiling Conflict | 07/15/03 |
| 3644.R1 | USMC B-0178.R1 / (MEP B-502) BOH 3rd Tier Duct / Ceiling Conflict | 10/24/03 |
| 3645 | USMC B-0179 / (MEP B-309) BOH Rehearsal hall Fire/Smoke Dampers | 05/23/03 |
| 3646 | ADF-14055/Beam Elevations | 04/11/03 |
| 3647 | USMC B-0180 / (MEP B-501, B-502) BOH Duct / Ceiling Conflict Under Main | 07/14/03 |
| 3647.R1 | USMC B-0219 / (MEP B-501, B-502) BOH Duct / Ceiling Conflict Under Main | 10/20/03 |
| 3647.R2 | USMC B-0219 / (MEP B-501, B-502) BOH Duct / Ceiling Conflict Under Main | 11/07/03 |
| 3648 | PACB RFI 3648 Precast Panels Removed from Sears. | 04/17/03 |
| 3649 | P&K 0062 / BMS Conduit for Low Voltage Control Wiring | 07/14/03 |
| 3650 | AWSI - BOH Door B4027.2 | 04/15/03 |
| 3651 | PACB RFI 3651 / Sears Roof Elements | 04/17/03 |
| 3652 | PACB RFI 3652 / Sears Roof Access Hatch | 05/05/03 |
| 3653 | USMC C-0189 / (MEP C-701, C-702) CH Elevator #6 Relief Duct | 05/02/03 |

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| 3654 | USMC C-0191 / (MEP C-403, C-404) CH 2nd Tier Duct / Ceiling Conflict | 05/30/03 |
| 3654.R1 | USMC C-0191 / (MEP C-403, C-404) CH 2nd Tier Duct / Ceiling Conflict | 08/01/03 |
| 3654.R2 | PACB-3654.R2/ Beam Openings for Sprinkler Lines | 08/18/03 |
| 3654.R3 | PACB-3654.R3/ (MEP C-403, C-404) S/A Plenum Extension | 10/10/03 |
| 3655 | USMC C-0194 / (MEP C-307) CH Slab Elevation | 04/25/03 |
| 3656 | USMC C-0195 / (MEP C-406) CH Slab Elevation, Support, and Construction | 04/25/03 |
| 3657 | EET #B-117 Transformer Support | 07/03/03 |
| 3658 | EET #B-118 APEL-STA feeder | 07/03/03 |
| 3659 | Support System design for Operable Partitions | 04/24/03 |
| 3659.R1 | Support System design for Operable Partitions | 09/05/03 |
| 3659.R2 | Support System design for Operable Partitions | 11/15/03 |
| 3659.R3 | Support System design for Operable Partitions | 02/18/04 |
| 3660 | P&K 0063 / (MEP 401, 402, 501, 502) CH CHWS&R PIPING FOR MECH RM | 05/26/03 |
| 3660.R1 | P&K 0063 / (MEP 401, 402, 501, 502) CH CHWS&R PIPING FOR MECH RM | 06/18/03 |
| 3661 | ADF-4131/Door Openings | 06/24/03 |
| 3662 | ADF-5181/Column Orientation | 04/30/03 |
| 3663 | P&K 0065 / (MEP C-104) CH CHW/HW lines to AHU B1, B2, B3, and B4 | 06/17/03 |
| 3664 | (MEP C-401) Location of FCU C-7 (Dimmer Rm) | 05/23/03 |
| 3664.R1 | (MEP C-401) Location of FCU C-7 (Dimmer Rm) | 06/17/03 |
| 3664.R2 | (MEP C-401) Location of FCU C-7 (Dimmer Rm) | 06/23/03 |
| 3665 | LOT RFI-96 / Slip Track Requirements | 04/21/03 |
| 3665.R1 | PACB RFI 3665.R1 / Slip Track Requirements | 06/09/03 |
| 3665.R2 | PACB RFI 3665.R2 / Slip Track Requirements | 09/08/03 |
| 3666 | ADF-4132/Bracket Detail | 05/15/03 |
| 3666.R1 | ADF-4132.R1/Bracket Detail | 05/23/03 |
| 3666.R2 | ADF-4132.R2/Bracket Detail | 08/01/03 |
| 3667 | ADF-4134/Dimension Clarification | 04/25/03 |
| 3668 | USMC B-0183 / (MEP B-806) BOH Riser Near Stage at Stair 20 | 07/14/03 |
| 3668.R1 | USMC B-0183 / (MEP B-806) BOH Riser Near Stage at Stair 20 | 07/22/03 |
| 3669 | USMC B-0182 / (MEP B-806) BOH Attic Level Duct / Structure Conflict | 07/03/03 |
| 3670 | ADF-4135/Reaction Clarification | 04/16/03 |
| 3671 | ADF-4136/Bumper Guard | 04/21/03 |
| 3672 | PACB RFI 3672 / Acoustical Joints | 04/17/03 |
| 3673 | OBD Dampers at Air Inlets and Outlets | 06/17/03 |
| 3674 | Fire/Smoke Damper Installation to Maintain rating with beam | 07/15/03 |
| 3674.R1 | Fire/Smoke Damper Installation to Maintain rating with beam | 09/04/03 |
| 3675 | PACB RFI 3675 Ceiling Heights | 04/24/03 |
| 3676 | PACB RFI 3676 Ceiling Heights | 04/24/03 |
| 3677 | FMI C-0029 (MEP C-303, C-306) Overflow Deck Drains | 06/03/03 |
| 3678 | AWSI-BOH, 2nd tier CMU wall dimension | 04/22/03 |
| 3679 | PACB RFI 3679 / Distance from TOC Wall & Lane | 05/09/03 |
| 3679.R1 | PACB RFI 3679 / Distance from TOC Wall & Lane | 05/14/03 |
| 3680 | ADF-0727/Stud Requirements | 04/29/03 |
| 3681 | ADF-5182/Framing Clarification | 04/29/03 |
| 3682 | USMC B-0181 / (MEP B-802) BOH Attic Slab Openings | 07/30/03 |
| 3682.R1 | USMC B-0181 / (MEP B-802) BOH Attic Slab Openings | 11/07/03 |
| 3683 | USMC B-0184 / (MEP B-501) BOH 3RD TIER MAIN LOBBY | 07/15/03 |
| 3684 | USMC C-0192 / (MEP C-404) CH 2nd Tier Duct / Structure Conflict | 04/22/03 |
| 3685 | USMC B-0185 / (MEP B-403, B-503) BOH 2ND TIER DUCT CLARIFICATION | 08/01/03 |
| 3685.R1 | USMC B-0208 / (MEP B-403, B-503) BOH 2ND TIER DUCT CLARIFICATION | 09/02/03 |
| 3685.R2 | USMC B-0211 / (MEP B-403) BOH 2ND TIER DUCT CLARIFICATION | 09/12/03 |
| 3685.R3 | USMC B-0211 / (MEP B-403) BOH 2ND TIER DUCT CLARIFICATION | 10/20/03 |
| 3686 | USMC C-0197 / (MEP C-403) CH 2ND TIER DUCT/ELEVATION CONFLICTS | 04/25/03 |
| 3687 | USMC C-0198 / (MEP C-404) CH Duct Termination AH-B-5 and AH-B-6 | 05/02/03 |
| 3688 | USMC C-0199 / (MEP C-405, C-406) CH 2nd Tier Duct / Ceiling Conflict | 04/28/03 |
| 3689 | ADF-10049/Cable Hook & Cable Trays | 05/07/03 |
| 3689.R1 | ADF-10049.R1/Cable Hook & Cable Trays | 09/25/03 |
| 3690 | ADF-4133/Bumper Attachment | 04/22/03 |
| 3690.R1 | ADF-4133/Bumper Attachment | 08/08/03 |
| 3690.R2 | ADF-4133/Bumper Attachment | 08/20/03 |
| 3691 | ADF-4138/Stair #10 | 04/28/03 |
| 3692 | ADF-4140/Stair #C003 | 07/22/03 |

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|---|---|---|
| 3693 | PACB-Masonry Walls @ Structural Steel Bracing | 04/26/03 |
| 3693.R1 | PACB-Masonry Walls @ Structural Steel Bracing | 05/01/03 |
| 3693.R2 | PACB-Masonry Walls @ Structural Steel Bracing | 07/24/03 |
| 3694 | Expansion/Acoustical Joint Details not Included in ASI #93 | 05/01/03 |
| 3694.R1 | Expansion/Acoustical Joint Details not Included in ASI #93 | 06/09/03 |
| 3694.R2 | Expansion/Acoustical Joint Details not Included in ASI #93 | 07/11/03 |
| 3695 | USMC_C-0196 / (MEP C-403, C-404) CH DUCT CONFLICT IN CORR C3020, | 04/28/03 |
| 3696 | USMC_C-0200 / (MEP C-405, C-505-SO) CH THIRD TIER SLAB OPENING | 05/02/03 |
| 3697 | EET/PACB CPR 138 added door | 04/30/03 |
| 3698 | ADF-0728/Hanger Location | 05/02/03 |
| 3699 | ADF-0729/Stud Requirement | 05/23/03 |
| 3700 | USMC_C-0203 / (MEP C-503, C-504) CH 3RD TIER CEILING GRILLE | 04/29/03 |
| 3701 | P&K_0067 / BOH CHW Piping at MER | 06/04/03 |
| 3701.R1 | P&K_0067 / BOH CHW Piping at MER | 09/09/03 |
| 3702 | ADF-0730/Framing Clarification | 04/30/03 |
| 3703 | ADF-0731/Checkered Plate | 05/09/03 |
| 3704 | ADF-4137/Guardrail Clarifications | 05/15/03 |
| 3705 | ADF-0732/Dimension Clarification | 05/02/03 |
| 3706 | P&K_0068 / (MEP B-204) BOH FCU-B-1 Clarifications | 05/23/03 |
| 3707 | PACB_3707 (MEP B-410) / BOH Metal Inertia Base | 04/28/03 |
| 3707.R1 | PACB_3707 (MEP B-410) / BOH Metal Inertia Base | 07/22/03 |
| 3708 | AWSI-BOH-Box Tier, shaft No 4 wall dimension | 05/09/03 |
| 3709 | PACB-CH, Second Tier Level, removable CMU panels | 07/30/03 |
| 3709.R1 | PACB-3709.R1/ Removable Wall Sections in CH | 08/20/03 |
| 3709.R2 | PACB_3709.R2 / (MEP C-401) Removable Wall Sections in CH | 09/03/03 |
| 3709.R3 | PACB_3709.R3 / (MEP C-401) Removable Wall Sections in CH | 09/05/03 |
| 3710 | PACB_3710 / (MEP B-410) BOH Mech Room Hoist and Rail | 07/20/03 |
| 3711 | ADF-1268/Slab Edge Dimension | 05/05/03 |
| 3712 | USMC_B-0186 / (MEP B-504) BOH 3rd Tier S/A Drop | 07/14/03 |
| 3713 | EET/PACB Panelboard Isolation | 05/05/03 |
| 3713.r1 | EET/PACB Panelboard Isolation | 05/09/03 |
| 3714 | P&K_0060 / BOH Location of Control and Monitoring Devices | 08/20/03 |
| 3714.R1 | P&K_0060 / BOH Location of Control and Monitoring Devices | 09/19/03 |
| 3714.R2 | P&K_0060 / BOH Location of Control and Monitoring Devices | 11/25/03 |
| 3714.R3 | P&K_0060 / BOH Location of Control and Monitoring Devices | 05/20/04 |
| 3715 | P&K_0061 / CH Locations of BMCS devices | 07/28/03 |
| 3716 | CDC_005 / Slab levels CH | 05/09/03 |
| 3717 | CDC_006 / Slab levels CH | 05/09/03 |
| 3718 | PACB_3718 / (MEP C-401, C-402, C-501, C-502) CH HVAC PIPE ROUTING | 05/26/03 |
| 3719 | USMC_B-0187 / (MEP B-602) BOH Intermediate Level Duct / Beam Conflict | 07/15/03 |
| 3719.R1 | USMC_B-0187.R1 / (MEP B-602) BOH Intermediate Level Duct / Beam Conflict | 11/06/03 |
| 3720 | ADF-0735/Dimension Clarification | 05/15/03 |
| 3720.R1 | ADF-0735.R1/Dimension Clarification | 06/13/03 |
| 3721 | ADF-0733/Dimension Clarification | 05/14/03 |
| 3722 | ADF-0736/Beam Clarification | 05/14/03 |
| 3723 | ADF-0737/Elevation Clarification | 05/15/03 |
| 3723.R1 | ADF-0737/Elevation Clarification | 11/06/03 |
| 3724 | FMI_C-0030 (MEP C-405, C-505, C-603) Storm and Overflow drain from 2nd | 07/01/03 |
| 3725 | FMI_C-0031 (MEP C-605, C-606) Condensate Drains from Attic Level FCUs | 05/26/03 |
| 3726 | PACB-BOH- Door B-1026-2 & B-1026.3 | 05/15/03 |
| 3726.R1 | PACB RFI-3726.R1 / BOH Door B-1026-2 & B-1026.3 | 07/03/03 |
| 3727 | PACB_3727 / (MEP B-309) BOH Fire Protection for Studio Lobby | 05/22/03 |
| 3728 | PACB_3728 / (MEP B-203) BOH Chase for Plumbing Water Carriers | 06/02/03 |
| 3728.R1 | PACB_3728 / (MEP B-203) BOH Chase for Plumbing Water Carriers | 06/04/03 |
| 3729 | PACB_3729 / (MEP B-203 and B-204) BOH W.C Carrier Chase and Water | 06/02/03 |
| 3729.R1 | PACB_3729 / (MEP B-203 and B-204) BOH W.C Carrier Chase and Water | 07/29/03 |
| 3730 | TIS_0128/ Biscayne Bridge - Anticipated Member Deflection & Torsional Twist | 05/23/03 |
| 3731 | FMI_C-0031 (MEP C-406, C-506, C-604) Storm and Overflow drain from 2nd | 06/27/03 |
| 3731.R1 | FMI_C-0031 (MEP C-406, C-506, C-604) Storm and Overflow drain from 2nd | 07/18/03 |
| 3731.R2 | FMI_C-0031 (MEP C-406, C-506, C-604) Storm and Overflow drain from 2nd | 12/10/03 |
| 3731.R3 | FMI_C-0031 (MEP C-406, C-506, C-604) Storm and Overflow drain from 2nd | 12/17/03 |
| 3732 | FMI_B-0073 / (MEP B-209) BOH Floor Drain in Shower Rooms | 05/22/03 |

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| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 3733 | P&K 0069 / (MEP B-410) Location of Starters for Chiller | 07/19/03 |
| 3733.R1 | P&K 0069 / (MEP B-410) Location of Starters for Chiller | 07/28/03 |
| 3733.R2 | P&K 0069 / (MEP B-410) Location of Starters for Chiller | 08/08/03 |
| 3734 | PACB RFI 3734 - Wall Finishes for Perimeter Walls | 05/16/03 |
| 3734.R1 | PACB RFI 3734.R1 - Wall Finishes for Perimeter Walls | 05/20/03 |
| 3734.R2 | PACB RFI 3734.R2 - Wall Finishes for Perimeter Walls | 07/11/03 |
| 3735 | ADF-0734/Opening Location | 05/16/03 |
| 3736 | ADF-1269/Web Opening | 07/22/03 |
| 3737 | ADF-5183/Framing Clarification | 05/13/03 |
| 3738 | HIN 0057 / Dimension conflicts ADF vs. Titan | 08/27/03 |
| 3739 | USMC B-0188 / (MEP B-404) BOH Transformer Rm Roof Slab Elevation | 07/03/03 |
| 3740 | PACB 3740 / (MEP B-203, B-204) BOH Lights at Stairs 21 and 17 | 07/22/03 |
| 3741 | P&K 0070 / (MEP C-605, C-606) CH FCU-10, 11, AND 12 | 06/17/03 |
| 3741.R1 | P&K 0070 / (MEP C-605, C-606) CH FCU-10, 11, AND 12 | 10/03/03 |
| 3741.R2 | P&K 0070 / (MEP C-605, C-606) CH FCU-10, 11, AND 12 | 10/14/03 |
| 3741.R3 | P&K 0070 / (MEP C-605, C-606) CH FCU-10, 11, AND 12 | 11/12/03 |
| 3742 | Concealed Closer conflict with H.M. Frames | 11/05/03 |
| 3743 | SFC / (MEP B-203, B-204) BOH Beam Penetrations for Sprinkler Pipes | 07/22/03 |
| 3744 | PACB 3744 / (MEP B-204, B-209) BOH Duct Liner in Colonnade | 07/22/03 |
| 3745 | SFC / FMI B-0074 / (MEP B-302) BOH Beam Penetration at Box Tier | 06/12/03 |
| 3746 | ADF-4147/Railing at Catwalk | 05/16/03 |
| 3747 | ADF-4148/Framing Clarification | 05/21/03 |
| 3747.R1 | ADF-4148/Framing Clarification | 07/17/03 |
| 3748 | ADF-4146/Rail @ Balcony Front and End Aisle | 06/06/03 |
| 3749 | ADF-4145/Rails Between Rows | 10/16/03 |
| 3750 | EET/PACB Fixture Type XFM-2 elevation | 05/22/03 |
| 3751 | PACB RFI 3751 - Sears Roof Bracing | 10/06/03 |
| 3751.R1 | PACB RFI 3751 - Sears Roof Bracing | 10/06/03 |
| 3752 | TIS NNN/ BOH Paving Elevations | 07/02/03 |
| 3752.R1 | TIS NNN/ BOH Paving Elevations | 04/22/04 |
| 3753 | USMC B-0189 / (MEP B-409, B-410) BOH HEIGHT OF RATED CHASE | 06/09/03 |
| 3753.R1 | USMC B-0189.R1 / (MEP B-409, B-410) BOH HEIGHT OF RATED CHASE | 07/15/03 |
| 3754 | USMC B-0190 / (MEP B-601) BOH Intermediate Level Duct/Ceiling Conflict | 07/09/03 |
| 3755 | USMC C-0204 / (MEP C-702) CH ATTIC (ROOF 2) DUCT OPENING | 05/23/03 |
| 3756 | USMC C-0205 / (MEP C-305) CH DUCT/STRUCTURE CONFLICTS AT | 05/23/03 |
| 3756.R1 | USMC C-0235 / (MEP C-305, C-307) CH DUCT/STRUCTURE CONFLICTS AT | 12/10/03 |
| 3757 | Finish Hardware Sealing Gasket, Zero-770A | 06/04/03 |
| 3758 | ADF-0738/Opening Locations | 05/16/03 |
| 3758.R1 | ADF-0738/Opening Locations | 05/27/03 |
| 3758.R2 | ADF-0738.R1/Opening Locations | 06/18/03 |
| 3758.R3 | ADF-0738.R1/Opening Locations | 11/12/03 |
| 3759 | ADF-4141/Fixture Bracket | 05/21/03 |
| 3760 | ADF-4142/Shear Connectors | 06/25/03 |
| 3761 | JRC #0029 Light Bridge loads | 07/26/03 |
| 3761.r1 | JRC #0029 Light Bridge loads | 07/26/03 |
| 3762 | Frame for Door B-2091.1 | 11/21/03 |
| 3763 | ADF-0740/Support at Step Down | 05/23/03 |
| 3764 | ADF-4139.R1/Embeded Nosings | 05/16/03 |
| 3765 | PACB / Neoprene Pad Specifications for BOH | 05/22/03 |
| 3766 | PACB / Neoprene Pad Specifications for CH | 05/22/03 |
| 3767 | ADF-4149/Shear Connectors in C1A1 & C1B3 | 07/11/03 |
| 3767.R1 | ADF-4149.R1/Shear Connectors in C1A3 & C1B3 | 09/29/03 |
| 3768 | BOH-CH-Neoprene Pads(10/B-A6.45 & 8/C-A6.64) | 05/22/03 |
| 3769 | LOT-99 / Wall Finishes | 05/29/03 |
| 3770 | FMI B-0075 Testing of domestic water piping | 07/03/03 |
| 3771 | ADF-4144/Framing Clarification | 05/27/03 |
| 3772 | ADF-4150/Guardrail at Catwalk | 05/27/03 |
| 3773 | ADF-0741/Elevation Clarification | 05/23/03 |
| 3773.R1 | ADF-0741.R1/Elevation Clarification | 06/24/03 |
| 3774 | TIS NNN/ BOH Awning Supports | 05/27/03 |
| 3775 | FMI C-0032 / (MEP C-307) CH Routing of 12" OFD in Ceiling of RM C2019 | 06/27/03 |
| 3776 | ADF-1270/ Mechanical Openings | 06/02/03 |

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|---|---|---|
| 3777 | Louvers and CMU/Concrete walls behind Perforated Metal Panel Clarification | 05/28/03 |
| 3777.R1 | Louvers and CMU/Concrete walls behind Perforated Metal Panel Clarification | 06/09/03 |
| 3778 | TIS_NNN/ CH Paving Elevations | 05/27/03 |
| 3779 | FMI_B-0076 BOH & CH Lavatory Fixture Heights | 07/22/03 |
| 3779.R1 | FMI_B-0076 BOH & CH Lavatory Fixture Heights | 09/11/03 |
| 3780 | Acoustic Joint Filler Materials | 06/04/03 |
| 3781 | PACB - 3781 / Opening Locations | 06/11/03 |
| 3782 | ADF-0742/ Slab Clarification | 06/10/03 |
| 3782.R1 | ADF-0742.R1/ Slab Clarification | 06/24/03 |
| 3783 | ADF-4151/Shear Connectors in C3 | 07/11/03 |
| 3784 | ADF-4152/Glass Rail Support | 06/06/03 |
| 3785 | PACB RFI 3785 / Storm Drains | 05/30/03 |
| 3786 | TIS_0132/ CH Stone between coping and molding on elevation 49/C26E | 07/18/03 |
| 3786.R1 | TIS_NNN/ CH Stone between coping and molding on elevation 49/C26E | 10/24/03 |
| 3787 | USMC_015 / (MEP B-203, B-204) BOH MUSHROOM GRILLES LAYOUT | 08/01/03 |
| 3787.R1 | USMC_015.R1 / (MEP B-203, B-204) BOH MUSHROOM GRILLES LAYOUT | 10/30/03 |
| 3788 | FMI_C-0033 / (MEP C-202) CH W/C CARRIER CONFLICT WITH WIND | 06/13/03 |
| 3789 | PACB_3789 / (MEP C-303 ) CH DUCT EXPOSED TO WEATHER | 06/03/03 |
| 3790 | PACB_3790 / (MEP C-301) CH SLAB OPENING AT BOX TIER LEVEL | 06/12/03 |
| 3791 | PACB RFI 3791 / Structural Steel X-Bracing | 07/24/03 |
| 3792 | USMC_C-0207 / (MEP C-606, C-706) CH DUCT / SHAFT CONFLICTS | 08/01/03 |
| 3792.R1 | USMC_C-0207 / (MEP C-606, C-706) CH DUCT / SHAFT CONFLICTS | 08/01/03 |
| 3792.R2 | USMC_C-0221 / (MEP C-606, C-706) CH DUCT / SHAFT CONFLICTS | 09/15/03 |
| 3793 | USMC_C-0208 / (MEP C-305) CH BOX TIER DUCTWORK | 06/17/03 |
| 3794 | USMC_C-0210 / (MEP C-605, C-606) CH R/A SIZE REDUCTION FOR | 06/23/03 |
| 3795 | ADF-0743/Member Clarifications | 06/09/03 |
| 3796 | ADF-0744/Hanger Requirement | 06/09/03 |
| 3797 | ADF-0745/Paint Requirement | 06/09/03 |
| 3798 | PACB_3798 / (MEP C-606) CH OFD and STM in Shearwall #4 | 07/31/03 |
| 3798.r1 | PACB_3798 / (MEP C-606) CH OFD and STM in Shearwall #4 | 09/02/03 |
| 3799 | TIS_NNN/ Stone Coping Drip Edge | 06/13/03 |
| 3800 | USMC_C-0016 / (MEP C-401, C-402, C-501, C-502) CH DUCT INSTALLATION | 06/11/03 |
| 3801 | TIS_NNN/ BOH Gas Niche Door - FO21 and CPR 124 | 09/16/03 |
| 3802 | AWSI-037/Masonry Column at Chilled Water Piping Chase | 11/07/03 |
| 3803 | USMC_0017 / FIRE SMOKE DAMPERS IN AHU SYSTEMS | 07/22/03 |
| 3804 | ADF-0746/Embed Location | 06/13/03 |
| 3804.R1 | ADF-0746.R1/Bearing Plate | 06/30/03 |
| 3805 | ADF-0747/Deck Support | 06/09/03 |
| 3806 | ADF-4157/Platform at Studio Theater | 07/02/03 |
| 3807 | ADF-5184/Splice in Plate Girder | 06/19/03 |
| 3808 | ADF-5185/Temporary Bracing | 06/24/03 |
| 3809 | ADF-5186/Conflict at Opening | 06/10/03 |
| 3810 | FMI / (MEP B-702) BOH Storm and Overflow Riser in Elev M.R. #8 | 07/20/03 |
| 3810.R1 | FMI / (MEP B-702) BOH Storm and Overflow Riser in Elev M.R. #8 | 08/20/03 |
| 3811 | Insulation Application at the Switchgear Rooms | 08/06/03 |
| 3811.R1 | Insulation Application at the Switchgear Rooms | 11/10/03 |
| 3812 | ADF-0748/Dimension Clarification | 07/07/03 |
| 3813 | ADF-4158/Dimension Clarification | 07/02/03 |
| 3814 | EET_B-0121 Transformer Access in Rm B6021 | 07/30/03 |
| 3815 | EET_C-0101 Partition Type in Rm C1084 | 06/18/03 |
| 3816 | USMC_C-0211 / (MEP C-601) CH Fan Arrangement Detail | 06/20/03 |
| 3817 | USMC_C-0212 / (MEP C-601) CH R/A DUCT SIZE REDUCTION | 06/27/03 |
| 3818 | FMI_C-0034 / (MEP C-201) CH TOILET RM C1012 AND C1013 DIMENSIONS | 08/04/03 |
| 3819 | ADF-4159/Design of Dance Bar | 06/17/03 |
| 3820 | ADF-4155/Telephone Equipment Load | 07/10/03 |
| 3821 | ADF-4154/Connection Detail | 06/25/03 |
| 3822 | ADF-4156/Rail Details | 07/14/03 |
| 3823 | Millwork for Studio Theater B-2095 | 07/16/03 |
| 3824 | Casework for Crew Lounge/Lock, B-2066 | 07/16/03 |
| 3825 | Millwork for Rehearsal Room B-2106 | 07/16/03 |
| 3826 | PACB - 3826 / Framing Requirement at Openings | 06/16/03 |
| 3827 | P&K_0071 BMS and FA System Interaction | 06/27/03 |

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|---|---|---|
| 3828 | Confirm Door Change on Submittal 006-08110-0 | 08/05/03 |
| 3829 | Base Board Information for Stairs | 07/23/03 |
| 3829.R1 | Base Board Information for Stairs | 07/25/03 |
| 3830 | EET_B-0124 EQUIPMENT LAYOUT IN RM B4026 | 08/04/03 |
| 3831 | PACB RFI 3831/Drain Connections | 06/16/03 |
| 3832 | PACB_3832 BOH Sanitary Lift Station Pump | 07/30/03 |
| 3833 | TIS_0135/ Width of bridge coping | 07/17/03 |
| 3833.r1 | TIS_0135/ Width of bridge coping | 11/12/03 |
| 3834 | TIS_0129/ BOH and CH - Stone types - Interior lobby | 07/23/03 |
| 3835 | PACB_3835 / (MEP C-103, C-206) CH SLAB OPENING AND FLOOR GRILLE | 07/11/03 |
| 3836 | ADF-0750/ C3x6 Clearance | 06/19/03 |
| 3837 | USMC_C-0213 / (MEP C-702) CH R/A DUCT / WIND TRUSS CLEARANCE | 06/23/03 |
| 3838 | ADF-0751/ Beam Requirement | 06/19/03 |
| 3839 | EET_C-0102 / CH Video Equipment Rack | 06/20/03 |
| 3840 | ADF-0749/ Deck Support | 06/24/03 |
| 3841 | ADF-4161/ Catwalk Guardrail | 07/14/03 |
| 3842 | Head of Wall Details Clarification | 06/18/03 |
| 3842.R1 | Head of Wall Details Clarification | 06/20/03 |
| 3843 | EET_B-0123 / (MEP B-309, B-310) Studio Theater Combination Boxes | 07/14/03 |
| 3844 | AWSI-040/Masonry Wall Above Beam | 07/18/03 |
| 3845 | EET_C-0102 CH Mounting Heights for TV Monitor Wall Mount Brackets | 06/24/03 |
| 3845.r1 | EET_C-0102 CH Mounting Heights for TV Monitor Wall Mount Brackets | 08/27/03 |
| 3846 | PACB_3846 / (MEP B-309) S/A GRILLES AT STUDIO THEATER | 07/03/03 |
| 3847 | PACB_3847 / (MEP B-703, B-704) BOH SPRINKLER ABOVE CEILING | 07/29/03 |
| 3847.R1 | PACB_3847 / (MEP B-703, B-704) BOH SPRINKLER ABOVE CEILING | 08/20/03 |
| 3848 | PACB_3848 / (MEP B-703, 704) BOH Proscenium Ceiling Sprinklers | 07/29/03 |
| 3849 | PACB_3849 / (MEP B-703, 704) BOH Ceiling Dome Sprinklers | 07/22/03 |
| 3850 | PACB_3850 / (MEP B-803, B-804) BOH Vent at Elevator #7 and 11 | 07/24/03 |
| 3850.R1 | PACB_3850 / (MEP B-803, B-804) BOH Vent at Elevator #7 and 11 | 09/17/03 |
| 3850.R2 | USMC_B-0217 / (MEP B-803, B-804) BOH Vent at Elevator #7 and 11 | 12/03/03 |
| 3851 | USMC_B-0191 / (MEP B-704) BOH DUCT / TRUSS CONFLICT | 07/22/03 |
| 3851.R1 | USMC_B-0191 / (MEP B-704) BOH DUCT / TRUSS CONFLICT | 12/03/03 |
| 3852 | EET_C-0103 CH Soda Lines | 07/14/03 |
| 3853 | PACB_3853 / (MEP C-504) CH Duct in Conflict with Stair #29 | 06/23/03 |
| 3853.R1 | PACB_3853 / (MEP C-504) CH Duct in Conflict with Stair #29 | 07/09/03 |
| 3854 | FMI_C-0035 / (MEP C-202) CH Bathroom Interior Dimensions | 08/01/03 |
| 3854.R1 | FMI_C-0035 / (MEP C-202) CH Bathroom Interior Dimensions | 08/08/03 |
| 3854.R2 | FMI_C-0035 / (MEP C-202) CH Bathroom Interior Dimensions | 08/18/03 |
| 3854.R3 | PACB_3854.R3 / (MEP C-202) CH Bathroom Interior Dimensions | 09/10/03 |
| 3854.R4 | PACB_3854.R4 / (MEP C-202) CH Bathroom Interior Dimensions | 09/12/03 |
| 3855 | PACB_3855 / (MEP B-802) BOH Hoistway Vent for Elev #8 | 08/01/03 |
| 3855.R1 | PACB_3855 / (MEP B-802) BOH Hoistway Vent for Elev #8 | 09/17/03 |
| 3855.R2 | USMC_B-0217 / (MEP B-802) BOH Hoistway Vent for Elev #8 | 11/11/03 |
| 3855.R3 | USMC_B-0217 / (MEP B-802) BOH Hoistway Vent for Elev #8 | 02/24/04 |
| 3856 | PACB_3856 / (MEP B-701, B-702, B-703, B-704) BOH Arched Ducts | 07/03/03 |
| 3856.R1 | USMC_B-0200 / (MEP B-701, B-702) BOH Arched Ducts | 07/14/03 |
| 3857 | PACB_3857 / THEATER SEATING DONOR PLATES | 10/01/03 |
| 3858 | TIS_NNN/ Scupper detail | 07/25/03 |
| 3859 | EET_C-0104 / (MEP C-202) CH Dimmer Controls in Security Rm C1084 | 07/21/03 |
| 3859.R1 | EET_C-0104 / (MEP C-202) CH Dimmer Controls in Security Rm C1084 | 08/27/03 |
| 3860 | ADF-0753/Dimension Clarification | 06/30/03 |
| 3861 | ADF-5187/Beam Splice | 06/30/03 |
| 3862 | AWSI-041/Precast Lintel Above Scuppers | 06/29/03 |
| 3863 | PACB / MEP Opening Locations B1A3 LR | 10/14/03 |
| 3863.R1 | ADF-0764 / Response to RFI# 3863 - Opening Locations | 03/15/04 |
| 3864 | TIS_136/ Terrazzo steps and stone panel coordination | 08/29/03 |
| 3865 | USMC_B-0193 / (MEP B-704) BOH FOURTH TIER RAMP | 07/03/03 |
| 3866 | TIS_0137/ CH - ASI 118 - Stair # 9 centerpoints | 07/17/03 |
| 3867 | P&K_0072 / (MEP B-410) BOH Refrigerant Relief Piping for chillers | 07/15/03 |
| 3868 | PACB / Roof Detail at Precast | 07/09/03 |
| 3869 | USMC_B-0194 / (MEP B-701) BOH 4th Tier Duct / Ceiling Conflict | 07/10/03 |
| 3870 | EET_C-0105 / (MEP C-503, C-504) CH Combination Boxes C-441 and C-442 | 07/09/03 |

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|---|---|---|
| 3870.R1 | EET C-0105 / CH Combination Boxes C-441 and C-442 | 11/06/03 |
| 3870.R2 | EET C-0146 / CH Combination Boxes C-441 and C-442 | 03/22/04 |
| 3871 | LOT RFI 102 / Bridging for Gypsum Wall Board | 07/15/03 |
| 3872 | PACB 3872 / (MEP B-702) BOH Sprinkler in Rm B7009 | 07/21/03 |
| 3873 | PACB 3873 / (MEP B-701) BOH Gutter / Ceiling Conflict | 08/07/03 |
| 3874 | USMC B-0195 / (MEP B-704) BOH Plumbing Pipes / Duct Conflict | 07/14/03 |
| 3875 | CH - Concrete beam encasement in conflict with louver opening | 07/28/03 |
| 3876 | PACB 3876 / (MEP B-803, B-804) Stair Relief Duct | 07/14/03 |
| 3877 | ADF-4160/ Shear Connectors in C1A2 & C1A3 | 07/11/03 |
| 3878 | ADF-4163/ Rail Connection | 07/14/03 |
| 3879 | ADF-4164/ Steel Ladder | 07/22/03 |
| 3880 | ADF-4165/ Channel Hangers | 07/22/03 |
| 3881 | ADF-4167/ Wall Clarifications | 07/18/03 |
| 3882 | Change from Flush to Full Louver H.M. Door | 08/11/03 |
| 3883 | CH - Missing information on Drawing C-A.6.50 and ASI #118 | 07/11/03 |
| 3884 | AWSI-043/Door Location at Elevator #5 Machine Room | 07/16/03 |
| 3885 | PACB 3885 / (MEP C-404) Duct / Rack Conflict in Rm C3018 | 08/01/03 |
| 3885.R1 | PACB 3885.R1 / Framing Clarification | 09/05/03 |
| 3886 | USMC B-0196 / (MEP B-708) BOH 4TH TIER DUCT / TRUSS CONFLICT | 07/21/03 |
| 3887 | USMC B-0197 / (MEP B-407, B-605) BOH Intermediate Level Fire Smoke | 07/22/03 |
| 3888 | ADF-0755/ Connection Detail | 07/08/03 |
| 3889 | ADF-5188/ Load Clarification | 07/10/03 |
| 3889.R1 | ADF-5188.R1 / Load Clarification | 07/16/03 |
| 3890 | TIS 138/ BOH - Height of Donor's Wall | 08/29/03 |
| 3891 | P&K 0075 / SPECIFICATION FOR VARIABLE FREQUENCY DRIVE | 07/14/03 |
| 3892 | P&K 0076 / Insulation for CHW 90deg ELLS in Equipment Rooms | 07/15/03 |
| 3893 | P&K 0077 / (MEP B-608) Cooling Towers Equalization | 07/19/03 |
| 3894 | TIS 139/ BOH - Geometry of stone at shear walls along grid SW/7 & W/K | 07/14/03 |
| 3895 | USMC B-0198 / (MEP B-803) BOH Attic Level Smoke Control | 07/22/03 |
| 3896 | PACB 3896 / (MEP C-404) Amp Room S&C Rack | 07/10/03 |
| 3897 | PACB 3897 / (MEP C-701, C-702) CH Sprinklers at Attic Level | 07/23/03 |
| 3898 | PACB 3898 / (MEP B-703) Duct Reconfiguration Rm B7006 | 07/15/03 |
| 3899 | PACB 3899 / (MEP C-601, C-602) CH Sidewall Sprinklers at Balcony | 07/11/03 |
| 3900 | USMC B-0192 / (MEP B-704 ) BOH Intermediate Level Louvers | 07/07/03 |
| 3901 | FMI C-0036 / (MEP C-204) CH Orchestra Level Plumbing Chase | 07/17/03 |
| 3901.R1 | FMI C-0036 / (MEP C-204) CH Orchestra Level Plumbing Chase | 07/29/03 |
| 3901.R2 | FMI C-0036 / (MEP C-204) CH Orchestra Level Plumbing Chase | 08/13/03 |
| 3901.R3 | FMI C-0036 / (MEP C-204) CH Orchestra Level Plumbing Chase | 08/27/03 |
| 3902 | FMI C-0037 / (MEP C-302, C-401, C-501, C-601, C-701) CH Storm Drainage | 08/01/03 |
| 3903 | FMI B-0077 / (MEP B-410) BOH 2nd Tier Counter top at RM 4023A, B and C | 07/29/03 |
| 3904 | ADF-4168/ Framing Clarification | 09/12/03 |
| 3905 | ADF-4169/ Galvanized Screen at Tunnel | 07/17/03 |
| 3906 | ADF-4170/ Edge of Slab Requirement | 07/15/03 |
| 3907 | ADF-4171/ Edge of Slab Requirement | 07/17/03 |
| 3908 | PACB / MEP Opening Locations C1A1 Orchestra | 07/11/03 |
| 3908.R1 | PACB / MEP Opening Locations C1A1 Orchestra | 09/04/03 |
| 3909 | ADF-2066/ Detail Clarification | 07/17/03 |
| 3910 | PACB 3910, USMC C-0214, AND C-0215 / (MEP C-505, C-506) CH 3rd Tier | 08/08/03 |
| 3911 | USMC B-0199 / (MEP B-803) BOH ATTIC LEVEL EXHAUST LOUVER | 08/01/03 |
| 3911.R1 | PACB 3911.R1 / (MEP B-801, 803, 805) BOH ATTIC LEVEL EXHAUST | 09/23/03 |
| 3911.R2 | PACB 3911.R2 / (MEP B-801, 803, 805) BOH ATTIC LEVEL EXHAUST | 05/05/04 |
| 3912 | USMC B-0201 / (MEP B-806) BOH ATTIC LEVEL TRUSS CONFLICT | 09/02/03 |
| 3913 | ADF-4172/ Penthouse Elevation Clarification | 07/16/03 |
| 3914 | LOT RFI 103 / PACB 3914 Actuated Fasteners vs. Expansion Anchors | 11/12/03 |
| 3915 | LOT RFI 106 / PACB 3915 Pipe Grid System. | 10/27/03 |
| 3915.R1 | LOT RFI 106 / PACB 3915 Pipe Grid System. | 11/25/03 |
| 3916 | LOT RFI 108/ PACB 3916 - Stage Door Feature | 07/10/03 |
| 3917 | EET C-0109 / (MEP C-302, C-401) CH Fire Alarm Horn Strobes at Stair #7 | 07/10/03 |
| 3918 | EET C-0108 / CH ST-1 Step Light Fixture | 08/28/03 |
| 3919 | EET B-0125 / BOH ROOF GFI RECEPTACLES | 08/05/03 |
| 3920 | USMC B-0202 / (MEP B-407, B-605) BOH Duct / Chase Conflict | 09/23/03 |
| 3921 | PACB 3921 / (MEP C-503, C-504) CH Duct Lagging in Third Tier | 07/17/03 |

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|---|---|---|
| 3921.R1 | PACB_3921 / (MEP C-503, C-504) CH Duct Lagging in Third Tier | 07/25/03 |
| 3921.R2 | PACE_3921 / (MEP C-503, C-504) CH Duct Lagging in Third Tier | 08/27/03 |
| 3922 | PACB_3922 / (MEP C-403) CH Duct / Rack Conflict in Vest C3001A | 07/17/03 |
| 3922.R1 | PACB_3922 / (MEP C-403) CH Duct / Rack Conflict in Vest C3001A | 08/19/03 |
| 3923 | PACB_3923 / (MEP C-403 and C-404) CH Combination Boxes C-341 and C-342 | 07/11/03 |
| 3923.R1 | PACB_3923 / (MEP C-403 and C-404) CH Combination Boxes C-341 and C-342 | 11/06/03 |
| 3924 | USMC_B-0203 / (MEP B-407) BOH 2nd Tier Plenum / Wall Conflict | 09/25/03 |
| 3925 | Door and Window Alignment at C1112 | 07/17/03 |
| 3925.R1 | Door and Window Alignment at C1112 | 07/24/03 |
| 3926 | Material Information for Door Frame C-0008.1 | 08/14/03 |
| 3926.R1 | Material Information for Door Frame C-0008.1 | 08/22/03 |
| 3927 | EET_C-0110 / (MEP C-702) CH S&C Slab Opening | 07/26/03 |
| 3928 | ADF-4173 / Deck Support Clarification | 10/01/03 |
| 3929 | USMC_0018 / BOH/CH Fan Hanger Detail | 07/23/03 |
| 3930 | ADF-4177/ Framing Clarifications | 08/28/03 |
| 3931 | Door C-0006.1 clearance conflicts | 07/24/03 |
| 3932 | PACB RFI 3932/Footer Conflict | 08/05/03 |
| 3933 | Steel Hanger conflict with door C-0007.1 | 07/24/03 |
| 3934 | ADF-1271/ Beam Encasement Clarification | 08/20/03 |
| 3935 | PACB_3935 / Slab Opening in conflict with beam | 01/16/04 |
| 3936 | PACB_3936 / BOH & CH Sprinkler System Hydraulic Calculations | 09/30/03 |
| 3936.r1 | PACB_3936 / BOH & CH Sprinkler System Hydraulic Calculations | 10/10/03 |
| 3936.R2 | PACB_3936.R2 / BOH & CH Sprinkler System Hydraulic Calculations | 11/21/03 |
| 3936.R3 | PACB_3936.R3 / BOH & CH Sprinkler System Hydraulic Calculations | 02/06/04 |
| 3936.R4 | PACB_3936.R4 / BOH & CH Sprinkler System Hydraulic Calculations | 03/19/04 |
| 3937 | ADF-4162/ Codes and Standards | 11/14/03 |
| 3938 | ADF-4174/ Missing Dimensions Clarification | 08/04/03 |
| 3939 | PACB_3939 / (MEP C-605, C-606) CH Catwalk Level Slab Openings | 08/06/03 |
| 3939.R1 | PACB_3939 / (MEP C-605, C-606) CH Catwalk Level Slab Openings | 08/18/03 |
| 3940 | PACB RFI 3940 / Supers Room B3057. | 07/31/03 |
| 3941 | Clarification on Roofing Tapered Insulation Shop Drawing - Insulation Height at | 08/01/03 |
| 3941.R1 | Clarification on Roofing Tapered Insulation Shop Drawing - Insulation Height at | 08/19/03 |
| 3942 | Roofing Tapered Insulation Shop Drawing - Clarification on Maximum Insulation | 08/15/03 |
| 3943 | ARF_0034 / (MEP C-504, C-706) CH Sprinkler System Drainage at Attic Level | 08/19/03 |
| 3944 | ADF-4175/ Grating & Framing Clarifications | 09/30/03 |
| 3945 | ADF-4176/ Detail Clarification | 08/19/03 |
| 3946 | USMC_C-0216 / (MEP C-603, C-604) CH CATWALK DUCTWORK THROUGH | 07/30/03 |
| 3947 | USMC_C-0217 / (MEP C-603, C-604) CH CATWALK PLENUM SIZE | 07/29/03 |
| 3948 | USMC_C-0218 / (MEP C-603, C-604) CH CATWALK PLENUM SIZE | 07/29/03 |
| 3949 | USMC_C-0219 / (MEP C-603, C-604) CH CATWALK PLENUM SIZE | 07/29/03 |
| 3950 | USMC_B-0204 / BOH OPENINGS AT TIER BOXES | 09/23/03 |
| 3951 | USMC_B-0205 / (MEP B-301, B-302) BOH DUCT THROUGH BEAM OPENING | 10/20/03 |
| 3951.R1 | PACB-3951.R1/ Hanger Conflict | 11/20/03 |
| 3951.R2 | ADF-0763 / Response to RFI# 3951.R1 - Deck Support for Balcony risers | 03/02/04 |
| 3952 | PACB_3952 / BOH ORCHESTRA LEVEL SLAB OPENING | 08/08/03 |
| 3953 | PACB_3953 / BOH Sector B1A1 Orchestra Level Slab Openings | 09/24/03 |
| 3954 | PACB RFI 3954 / Partition Type at B-3052. | 07/31/03 |
| 3955 | MEP/Electrical Openings C1A3-Attic | 08/06/03 |
| 3956 | PACB-3956 / Masonry partition at B3 Box Tier, Shaft No. 6 | 09/11/03 |
| 3957 | MEP/Openings H and Q in C1A3-Attic Clarification | 08/08/03 |
| 3958 | MEP/Openings in C1A3-Attic Clarification | 08/08/03 |
| 3959 | HIN_0058 / Standing Seam Metal Roof | 08/18/03 |
| 3959.R1 | HIN_NNN / Standing Seam Metal Roof | 11/20/03 |
| 3960 | PACB - Beam encasements at shearwalls along W/N and W/EEE | 10/16/03 |
| 3960.R1 | PACB - Beam encasements at shearwalls along W/N and W/EEE | 02/04/03 |
| 3961 | TIS_140/ A/E'S CLARIFICATION OF THE TERM HIGH HONED | 08/12/03 |
| 3962 | HIN_0060 / Structure along SW-2 | 10/16/03 |
| 3963 | HIN_0059/ Removable Glass Panel @ Plaza Entry Curtain Wall | 08/01/03 |
| 3963.R1 | HIN_0062 / BOH PLAZA ENTRY CURTAIN WALL & CH STAIR # 4 BALCONY | 10/10/03 |
| 3964 | TIS_NNN/ DOW 795 vs. Sikaflex 1A compatibility with Procor 75 | 08/19/03 |
| 3965 | P&K_0078 / (MEP B-507, B-508) BOH Location of FCU B-13 | 08/18/03 |
| 3965.r1 | P&K_0078 / (MEP B-507, B-508) BOH Location of FCU B-13 | 10/15/03 |

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|---|---|---|
| 3966 | PACB-3966 / Partition conflict with Chase No. 6 electrical junction box | 09/03/03 |
| 3967 | PACB_3967 / BOH/CH Plenums Behind Louvers | 08/26/03 |
| 3968 | EET_C-0111 / (MEP C-101, C-102) CH Basement FA Horn Strobes Mounting | 08/06/03 |
| 3968.r1 | EET_C-0111 / (MEP C-101, C-102) CH Basement FA Horn Strobes Mounting | 08/14/03 |
| 3969 | PACB_3969 / (MEP B-605, B-606, B-705, B-706, B-805, B-806) BOH Sidewall | 11/25/03 |
| 3969.R1 | PACB_3969.R1 / (MEP B-605, B-606, B-705, B-706, B-805, B-806) BOH | 12/19/03 |
| 3970 | PACB RFI 3970 / CH Structural Slab on Grade | 08/14/03 |
| 3971 | PACB_3971 / (MEP B-701, B-702) BOH Partition Above Ceiling | 10/31/03 |
| 3972 | PACB_3972 / Ballet Opera House Attic Level Louvers | 09/09/03 |
| 3973 | USMC_B-0206 / (MEP B-806) BOH ATTIC LEVEL DUCT / TRUSS #5 | 09/02/03 |
| 3974 | EET_B-0128 Transformer Access in Rm B6021 | 09/02/03 |
| 3974.r1 | EET_B-0128 Transformer Access in Rm B6021 | 09/19/03 |
| 3974.r2 | EET_B-0128 Transformer Access in Rm B6021 | 10/15/03 |
| 3975 | EET_B-0129 / BOH TITLE DISPLAY SYSTEM | 08/29/03 |
| 3976 | Acoustical Joint at east side of Intermediate Level along W/26 | 08/08/03 |
| 3977 | PACB RFI 3977 / Insulation at Switchgear Room. | 11/10/03 |
| 3978 | SFC_B-0044 / BOH Fire Sprinkler Hangers | 12/16/03 |
| 3979 | SFC_B-0045 / (MEP B-105, B-106) BOH Basement Sidewall Sprinkler Heads | 02/06/04 |
| 3979.R1 | SFC_B-0045 / (MEP B-105, B-106) BOH Basement Sidewall Sprinkler Heads | 05/20/04 |
| 3980 | PACB RFI 3980 / Sears Roof Slab Structural Support | 08/12/03 |
| 3981 | PACB_3981 / (MEP B-207) BOH Test Header | 11/21/03 |
| 3982 | TIS_141/ BOH & CH - Caulk Joint Detail Direction | 10/27/03 |
| 3983 | PACB_3983 / (MEP B-208) BOH FPL Room Drain | 10/08/03 |
| 3984 | AMI-PACB RFI 3984 / Fabric Discontinuation | 08/12/03 |
| 3985 | AMI-PACB RFI 3985 / Fabric Custom Color | 08/08/03 |
| 3986 | PACB RFI 3986 / Insulation Change for Exterior Walls | 11/07/03 |
| 3987 | ARF_0035 / (MEP C-101, C-102, C-103, C-104) CH BASEMENT SPRINKLER | 09/04/03 |
| 3988 | ARF_0036 / (MEP C-203, C-204, C-206) CH Orchestra Level Sprinkler Layout | 09/03/03 |
| 3989 | ADF-1272/ Roof Opening Dimensions | 08/12/03 |
| 3990 | ADF-4178/ Framing Clarification | 08/20/03 |
| 3991 | ARF_0037 AND ARF_0039 / (MEP C-304, C-305, C-306, C-307 ) CH Box Tier | 09/03/03 |
| 3991.R1 | ARF_0037 AND ARF_0039 / (MEP C-304, C-305, C-306, C-307 ) CH Box Tier | 12/11/03 |
| 3992 | ARF_0038 / (MEP C-403, C-404, C-405, C-406 ) CH 2nd Tier Level Sprinkler | 10/01/03 |
| 3993 | JRC #030 Curtain M, N, O guide color | 08/28/03 |
| 3994 | ARF_0040 / (MEP C-505, C-506) CH 3rd Tier Level Sprinkler Layout | 09/25/03 |
| 3994.R1 | ARF_0040 / (MEP C-505, C-506) CH 3rd Tier Level Sprinkler Layout | 10/03/03 |
| 3995 | PACB_3995 / CH BOX TIER CORR C2033 AND C2031 PARTITIONS | 08/19/03 |
| 3996 | USMC_0019 / BOH FANS SE-4-5 AND SE-4-6 | 08/26/03 |
| 3997 | Clarification on minimum insulation thickness at roof drains | 08/19/03 |
| 3998 | USMC_C-0220 / (MEP C-703, C-704, C-705, C-706) CH ATTIC LEVEL | 09/15/03 |
| 3999 | ADF-2068/ Beam Encasement Clarification | 08/22/03 |
| 4000 | ADF-4179/ Shear Connectors in C2B, C4, & C5 | 08/22/03 |
| 4001 | ADF-4183/ Slab at Precast Ceiling | 08/11/03 |
| 4002 | ADF-2067/ Biscayne Bridge Connection | 09/25/03 |
| 4002.R1 | ADF-2067.R1/ Biscayne Bridge Connection | 10/31/03 |
| 4002.R2 | ADF-2067.R1/ Biscayne Bridge Connection | 12/15/03 |
| 4003 | PRO_0036 / BOH & CH Intercom Systems | 11/21/03 |
| 4004 | PRO_0037 / BOH STA Devices | 10/31/03 |
| 4005 | PRO_0037 / BOH & CH Front Fill Speakers | 08/12/03 |
| 4006 | Clarification on comment on roofing shop drawing: Consistent top of roof at | 08/18/03 |
| 4007 | TIS_NNN/ BOH - Scuppers - conflict CPR 166 and field memo | 10/16/03 |
| 4008 | TIS_142/ BOH - Corner Acoustical Joint Detail | 10/31/03 |
| 4009 | HIN_0061 / sPEAKER PORT LOCATION IN TRANSACTION WINDOWS | 10/14/03 |
| 4010 | PACB-4010/ Steel Columns at Exterior of BOH | 08/27/03 |
| 4010.R1 | PACB-4010/ Steel Columns at Exterior of BOH | 02/06/04 |
| 4011 | TIS_143/ BOH - Precast trim ends | 08/18/03 |
| 4012 | TIS_144/ BOH - Acoustic Joint location close to grid 2P/A2.5 | 08/18/03 |
| 4013 | EET_B-0132 / BOH and CH Elevator Controls | 09/03/03 |
| 4013.r1 | EET_B-0132 / BOH and CH Elevator Controls | 11/07/03 |
| 4014 | Dock leveler vs. wall along W/RRR dimensional conflict | 08/14/03 |
| 4015 | ADF-4180/ Deck Supports | 10/08/03 |
| 4016 | PACB_4016 / BOH and CH Flexible Conduit 360 Degree Loop | 08/19/03 |

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|---|---|---|
| 4016.r1 | PACB 4016 / BOH and CH Flexible Conduit 360 Degree Loop | 09/08/03 |
| 4017 | EET B-0127 / Soda Conduit Line Stainless Steel Flange | 09/05/03 |
| 4018 | AWSI-049/ Sears Wall Clarification | 09/25/03 |
| 4019 | LOT RFI 111/ PACB No. 4019 Fire Rating | 08/28/03 |
| 4020 | MEP/Openings in B1B2-Stage (Attic) Clarification | 11/12/03 |
| 4021 | TIS 145/ BOH - Geometry of shearwall | 09/05/03 |
| 4021.R1 | TIS 145/ BOH - Geometry of shearwall | 10/16/03 |
| 4022 | PACB 4022 / (MEP C-404) CH ELEC RACK AND DUCT CONFLICT | 10/08/03 |
| 4023 | PACB 4023 / (MEP SEARS) Sears Plumbing Conflicts with Duct and Structure | 09/23/03 |
| 4024 | HIN 0063 / BOH BOH & CH perforated metal panel deflection | 09/30/03 |
| 4024.R1 | HIN 0069 / BOH perforated metal panel deflection | 10/30/03 |
| 4025 | USMC B-0209 / (MEP B-403) BOH 2ND TIER MECH ROOM | 10/21/03 |
| 4026 | PACB RFI No.4026 / Diaper Changing Stations | 10/17/03 |
| 4027 | USMC B-0210 / (MEP B-103, B-104, B-201, B-202) BOH SOUND AND LIGHT | 09/19/03 |
| 4028 | LOT RFI 112/ PACB No. 4028 Head Detail at Stud Wall | 09/08/03 |
| 4029 | PACB RFI No. 4029 / Pebble Acoustical Ceiling | 09/03/03 |
| 4030 | Melamine on Veneer Core Plywood | 09/25/03 |
| 4031 | Performers Lounge Clarification | 09/23/03 |
| 4032 | Architect's Wood Control Samples | 09/26/03 |
| 4033 | ASI 150 - Clarification on the color for the B/O House Studio Theater roof coping | 09/05/03 |
| 4034 | P&K 0079 / BOH & CH Location of Electrical Control Valve | 10/08/03 |
| 4035 | USMC C-0222 / (MEP C-705) CH ATTIC LEVEL HOISTWAY VENT DUCT | 08/27/03 |
| 4035.R1 | USMC C-0222 / (MEP C-705) CH ATTIC LEVEL HOISTWAY VENT DUCT | 10/20/03 |
| 4035.R2 | USMC C-0222 / (MEP C-705) CH ATTIC LEVEL HOISTWAY VENT DUCT | 10/30/03 |
| 4036 | USMC C-0223 / (MEP C-706) CH ATTIC LEVEL HOISTWAY VENT DUCT | 08/27/03 |
| 4036.R1 | USMC C-0223 / (MEP C-706) CH ATTIC LEVEL HOISTWAY VENT DUCT | 10/20/03 |
| 4037 | USMC C-0224 / (MEP C-706) CH ATTIC LEVEL SILENCER ST-4-1 | 09/15/03 |
| 4038 | PACB RFI No. 4038 / CPR 111.R1 Added Wall P-6A | 09/15/03 |
| 4039 | OSCI-021/ Bearing for Lintel at Door C2028.1 | 08/27/03 |
| 4040 | TIS 146/ BOH - Ballet Ticket Window Sill | 09/23/03 |
| 4041 | Coat Room Coiling Door #C1030.2 at C.H. | 10/22/03 |
| 4042 | EET/PACB Concert Hall Device A/SE & H/SE | 09/08/03 |
| 4042.R1 | EET/PACB Concert Hall Device A/SE & H/SE | 10/03/03 |
| 4043 | AWSI-051/ Wall Thickness Along W/EEE | 09/24/03 |
| 4044 | EET/PACB Support for Concert Lighting Fixtures | 10/15/03 |
| 4044.R1 | EET/PACB Support for Concert Lighting Fixtures | 10/16/03 |
| 4045 | Exterior Door B6011.1 Swings Inside | 10/03/03 |
| 4046 | PACB RFI No. 4046 / Wall Finish | 08/28/03 |
| 4046.R1 | PACB RFI No. 4046.R1 / Wall Finish | 09/02/03 |
| 4047 | Counter Roll Up Doors at BOH | 11/21/03 |
| 4048 | PACB-4048/ Reinforcing for Louvers at FPL Vault | 10/16/03 |
| 4049 | PACB-4049/ Railing Clarifications | 09/02/03 |
| 4050 | PACB-4050/ Railing Clarifications | 09/03/03 |
| 4051 | PACB-4051/ Railing Clarifications | 09/02/03 |
| 4052 | PACB-4052/ Railing and Banner Box Conflict | 09/02/03 |
| 4053 | PACB RFI No. 4053 / Grouting Between Beams and Underside of Sears Slabs. | 10/02/03 |
| 4054 | PACB 4054 / (MEP C-504) CH Smoke Zone Coverage at 3rd Tier | 09/15/03 |
| 4055 | PACB 4055 / (MEP B-806) BOH Attic Louver Size | 11/26/03 |
| 4056 | PACB 4056 / BOH Area Above Room B6021 | 11/11/03 |
| 4056.R1 | EET B-0152 / BOH Area Above Room B6021 | 02/20/04 |
| 4057 | PACB 4057 / BOH Area Above Capped Electrical Rooms | 11/21/03 |
| 4058 | ADF-4185/ Wall Location | 10/20/03 |
| 4059 | PACB-4059/ Encased Beam Clarification | 09/11/03 |
| 4060 | AWSI-053/ Wall Clarification | 11/03/03 |
| 4061 | PACB RFI No. 4061 / Armstrong Ceiling Replacement Product | 09/03/03 |
| 4062 | PACB-4062/ Wall at Electrical Room C3000C | 09/03/03 |
| 4063 | PACB RFI No. 4063 / Layout - Stair No. 6 | 09/04/03 |
| 4064 | PACB-4064/ Lintel Bearing for Basement Doors | 09/03/03 |
| 4065 | PACB RFI No. 4065 / Layout - Detail Stair No. 1 | 09/04/03 |
| 4066 | EET/PACB BOH Emergency Generator | 09/16/03 |
| 4067 | JRC 0031 / CH Width of Variable Acoustic curtains | 01/06/04 |
| 4068 | ADF-4184/ Speaker Housing Details | 10/20/03 |

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|---|---|---|
| 4069 | LOT RFI 113/ PACB No. 4069 Head Detail at Stud Wall | 10/03/03 |
| 4070 | SER/PACB BOH Seat Fabric Color | 09/05/03 |
| 4071 | PACB 4071 / (MEP C-703) CH ATTIC LEVEL RD & OD | 09/05/03 |
| 4071.R1 | PACB 4071.R1 / (MEP C-703,C-704) CH ATTIC LEVEL RD & OD | 10/10/03 |
| 4071.R2 | PACB 4071.R1 / (MEP C-703,C-704) CH ATTIC LEVEL RD & OD | 11/13/03 |
| 4072 | PACB 4072 / (MEP B-403) BOH FCU B-11 RELOCATION | 09/11/03 |
| 4073 | PACB / Missing Information on Drawing B-A6.11.4 (7/1/03) | 09/08/03 |
| 4074 | PACB 4074 / (MEP C-501, C-502, C-601, C-602) Fan Access in Mech Rms | 11/21/03 |
| 4075 | ADF-4187/ Shim Pack at Sears | 10/01/03 |
| 4076 | AWSI-054/ Masonry Opening Clarification | 11/13/03 |
| 4076.R1 | PACB-4076.R1/ Masonry Opening Clarification | 06/30/04 |
| 4077 | PACB 4077 / BOH ATTIC LEVEL PANEL PPH-AT AND PPEH-AT | 09/29/03 |
| 4078 | EET B-0136 / BOH/CH/Sears Lighting Dimensions | 11/21/03 |
| 4079 | EET B-0142 / BOH ELEC ROOM B3060 | 09/22/03 |
| 4079.R1 | EET B-0142 / BOH ELEC ROOM B3060 | 11/06/03 |
| 4080 | EET B-0139 / BOH ELEC ROOM B4057 | 11/20/03 |
| 4080.R1 | EET B-0139 / BOH ELEC ROOM B4057 | 02/06/04 |
| 4081 | EET C-0117 / CH IRS Device Mounting | 10/31/03 |
| 4082 | PACB RFI No. 4082 / CH-Finished Floor Elevation | 09/11/03 |
| 4082.r1 | PACB RFI No. 4082.R1 / CH-Transition for Finished Floor Elevation | 10/16/03 |
| 4083 | PACB RFI No. 4083 / Sears - Fireproofing Bottom of Steel | 10/01/03 |
| 4084 | JRC 0032 / BOH Acoustical Banner Starter | 10/31/03 |
| 4085 | EET C-0119 / CH Mounting Height for Fixture KP-2 in Reverb Chamber | 09/16/03 |
| 4086 | PACB-4086/ Lateral Support for Railing #9 at C.H. | 11/21/03 |
| 4087 | AWSI-055/ Wall Locations | 11/11/03 |
| 4088 | AWSI-056/ Wall Designation | 10/22/03 |
| 4089 | PACB RFI No. 4089 / TOS elevation Room B-2160 | 09/11/03 |
| 4090 | AWSI-057/ Detail Clarification | 10/02/03 |
| 4091 | PACB-4091/ Encasement of Bottom Chord | 09/30/03 |
| 4092 | PACB / Alternate Louver Connection Detail | 10/08/03 |
| 4092.R1 | PACB / Alternate Louver Connection Detail | 11/26/03 |
| 4093 | EET/PACB Panel APEL-IL 2 sections | 09/22/03 |
| 4094 | Back to Back Doors at B.O.H. | 01/16/04 |
| 4095 | AWSI-058/ Openings at Projection Rooms | 11/13/03 |
| 4096 | PACB-4096/ Framing for Opening | 10/08/03 |
| 4097 | USMC C-0227 / (MEP C-208) CH FLOOR GRILLES | 11/24/03 |
| 4098 | USMC B-0212 / (MEP B-403, B-407) BOH 2ND TIER MECH RM | 09/17/03 |
| 4099 | PACB 4099 / (MEP B-303, B-403, B-503, B-603, B-703) BOH STORM AND | 09/30/03 |
| 4099.R1 | PACB 4099 / (MEP B-303, B-403, B-503, B-603, B-703) BOH STORM AND | 10/21/03 |
| 4100 | PACB 4100 / (MEP B-405) BOH CONCRETE SLAB OVER ELEC RM B4001.3 | 11/19/03 |
| 4101 | PACB 4101 / (MEP C-304, C-305, C-603, C-604) Concert Hall Sprinkler Heads | 09/30/03 |
| 4102 | PACB 4102 / (MEP C-603, C-604) CH Decorative HVAC Grilles | 10/22/03 |
| 4103 | PACB 4103 / (MEP C-603, C-604) CH Catwalk Level Duct/Plenum Configuration | 09/16/03 |
| 4104 | USMC B-0213 / (MEP B-403) BOH 2ND TIER MECH ROOM | 09/30/03 |
| 4105 | USMC S-0001 / (MEP S-3) SEARS AHU 1-9 BYPASS | 09/25/03 |
| 4106 | USMC S-0002 / (MEP S-3) SEARS AHI 1-9 FIRE/SMOKE DAMPER | 09/25/03 |
| 4106.R1 | USMC S-0002.R1 / (MEP S-301) SEARS AHU 1-9 FIRE/SMOKE DAMPER | 10/30/03 |
| 4107 | USMC S-0003 / (MEP S-3) SEARS 3rd FLOOR | 09/25/03 |
| 4108 | USMC S-0004 / (MEP B-202) SEARS 2ND FLOOR | 10/08/03 |
| 4109 | USMC C-0228 / (MEP C-701, C-702) CH ATTIC LEVEL DUCT/BEAM | 10/30/03 |
| 4110 | EET C-0118 / CH Floor Boxes | 09/25/03 |
| 4111 | PACB 4111 / BOH FPL VAULT ENCASED STABS | 02/02/04 |
| 4112 | Door Information for Added Door #B-6029.1 | 11/06/03 |
| 4113 | ADF-0757/ Elevation Clarification | 09/24/03 |
| 4114 | ADF-0760/ Beam Elevations | 11/20/03 |
| 4114.R1 | PACB 4114.R1 / (MEP B-209) STUDIO THEATER TECHNICAL LEVEL | 05/17/04 |
| 4115 | USMC B-0214 (MEP SM-B-403;SM-B-503;SM-B-603) BOH (2nd Tier) OD Riser | 10/20/03 |
| 4116 | USMC B-0215 (MEP SM-B-403;SM-B-503;SM-B-603) BOH (INTERM.LEVEL) - | 10/31/03 |
| 4117 | ADF-0759/ Beam Elevations | 01/28/04 |
| 4117.R1 | ADF-0759/ Beam Elevations | 02/16/04 |
| 4118 | ADF-4188/ Beam Penetrations | 12/10/03 |
| 4119 | USMC C-0229 (MEP SM-C-603/604) CH Banner Boxes in Conflict with RA | 10/02/03 |

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| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 4120 | HIN_NNN / BOH - CH Marquees and Balconies - Handrail post position - code | 09/30/03 |
| 4121 | HIN_NNN / BOH and CH - Layout of handrail posts | 11/14/03 |
| 4122 | HIN_NNN / BOH Plaza Marquee fascia radius and steel structure | 11/19/03 |
| 4123 | HIN_NNN / BOH Stair 14 Balconies - radius of fascia | 11/19/03 |
| 4124 | HIN_NNN / BOH plaza marquee - waterproofing membrane and coping detai | 11/18/03 |
| 4125 | HIN_NNN BOH and CH plaza balcony - light trough | 11/11/03 |
| 4126 | USMC_B-0216(MEP SM-B-206:SM-B 308) BOH (2nd TIER MECH. ROOM) RA | 10/31/03 |
| 4126.R1 | USMC_B-0216(MEP SM-B-206:SM-B 308) BOH (2nd TIER MECH. ROOM) RA | 11/21/03 |
| 4127 | EET_B-0143 - BOH (Orchestra Level) Insufficient Clearance for UBS Speaker | 11/13/03 |
| 4128 | EET_C-0122 CH - Location for Photo Electric Units | 11/20/03 |
| 4129 | ADF-0758/ Opening Size | 11/13/03 |
| 4130 | P&K RFI_0080 (MEP C-104) HVAC Hot water piping insulation | 09/25/03 |
| 4131 | MEP C-404 Smoke Zone North of Stair No 5 | 10/01/03 |
| 4132 | ADF-0761/ Framing Conflicts | 11/06/03 |
| 4132.R1 | ADF-0761.R1/ Window Locations | 12/16/03 |
| 4132.R2 | PACB-4132.R2/ Hanger Encasement | 01/16/04 |
| 4133 | EET_B-0144 BOH - DUPLEX RECEPTACLE CIRCUITS CLARIFICATION | 09/25/03 |
| 4134 | EET_C-0124 CH - Proposed Relocation of Fireman's Phone, Pull Station and | 09/25/03 |
| 4134.r1 | EET_C-0124 CH - Proposed Relocation of Fireman's Phone, Pull Station and | 09/30/03 |
| 4135 | USMC_C-0230 CH (MEP - SM-C-603/604) DISCREPANCIES ON ACTIVE S/A | 10/22/03 |
| 4135.R1 | USMC_C-0234 CH (MEP - SM-C-603/604) DISCREPANCIES ON ACTIVE S/A | 11/12/03 |
| 4135.R2 | USMC_C-0242 / 0243 / 0244, CH (MEP-603/604) DISCREPANCIES ON | 05/05/04 |
| 4135.R3 | USMC_C-0242 / 0243 / 0244, CH (MEP-603/604) DISCREPANCIES ON | 06/02/04 |
| 4136 | USMC_C-0231 CH (MEP - SM-C-606) SILENCER CONFLICT WITH R/A | 10/24/03 |
| 4136.R1 | USMC_C-0231/ CH 2HR GWB Partition Elevation | 03/09/04 |
| 4136.R2 | USMC_C-0231/ CH 2HR GWB Partition Elevation | 05/04/04 |
| 4136.R3 | PACB_4136.R3 / CH 2HR GWB Partition Elevation | 05/06/04 |
| 4137 | P&K_0081 BOH (MEP - B-410) Cooling Tower Filter Piping | 09/25/03 |
| 4138 | EET_C-0121.R1 CH - Request for Installation Details of Unistrut Channels | 10/14/03 |
| 4139 | HIN_065 / BOH - Transom lite from clear to spandrel | 11/12/03 |
| 4139.r1 | HIN_065 / BOH - Transom lite from clear to spandrel | 11/14/03 |
| 4140 | HIN_0067 / BOH marquee soffit - 3 1/2" square tubes by ADF | 11/17/03 |
| 4141 | HIN_NNN / CH lobby marquee fascia dimensions | 10/31/03 |
| 4142 | HIN_NNN / CH plaza balcony conflicts with steel | 11/07/03 |
| 4143 | HIN_NNN / CH 3rd tier plaza balcony conflicts with steel | 10/23/03 |
| 4143.R1 | HIN_NNN / CH 3rd tier plaza balcony conflicts with steel | 10/31/03 |
| 4144 | FMI (MEP B-203) BOH West Grease and Oil Interceptor Location Clarification | 01/30/04 |
| 4145 | TIS_0148/CH - ASI 153 and ADF CM078-01 R2 - Box tier barrier at parapet | 11/18/03 |
| 4146 | HIN_068 / CH - Steel plates at storefronts | 10/30/03 |
| 4147 | ADF-4186/ Wall Brackets | 11/12/03 |
| 4148 | ADF-4192/ Railing Clarification | 12/03/03 |
| 4148.R1 | ADF-4192.R1/ Railing Clarification | 03/04/04 |
| 4149 | ADF-4193/ Rail Type Clarification | 11/12/03 |
| 4150 | PACB_4150 / (MEP C-605) CH Sprinkler and Light Layout in Hall | 10/10/03 |
| 4151 | PACB_4151 / (MEP C-505, C-605) CH R/A SLOT AND CURTAIN POCKET | 10/10/03 |
| 4152 | EET/PACB BMS Equipment circuits | 10/09/03 |
| 4152.r1 | EET/PACB BMS Equipment circuits | 10/14/03 |
| 4153 | PACB_4153 / (MEP C-606) CH FSD AT SHEAR WALL #4 | 10/06/03 |
| 4154 | EET_B-0145 / BOH Lobby Exit Light Mounting | 11/21/03 |
| 4155 | EET/PACB Dimming system circuiting | 10/14/03 |
| 4156 | PACB-4156/ Pile Location | 10/15/03 |
| 4157 | Flood barrier installation at Concert Hall on grid line W/A - Clarification | 10/23/03 |
| 4158 | USMC_B-0218 / (MEP B-403, B-503) BOH CIRCULATION RAMP SIDEWALL | 10/28/03 |
| 4159 | ASI 150 - Clarification on Studio Theater Roof Coping Color | 10/07/03 |
| 4160 | P&H-033/ Column Clarification | 10/20/03 |
| 4161 | VOID | 10/07/03 |
| 4162 | OSCI-103/ CMU Partition Along Reverb Chamber | 10/28/03 |
| 4163 | H.M. Frame Height Conflict at B.O.H. | 11/19/03 |
| 4164 | OSCI-108/ Lintel Height Clarification | 10/28/03 |
| 4165 | PACB_4165 / (MEP B-303) BOH Floor Drain in Pantry B3012 | 11/13/03 |
| 4165.R1 | PACB_4165 / (MEP B-303) BOH Floor Drain in Pantry B3012 | 11/18/03 |
| 4166 | JRC/PACB Third Tier Reverb Door at columns. | 11/13/03 |

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|---|---|---|
| 4167 | PACB 4167 / (MEP B-304) BOH Floor Drain in Kitchen B3079 | 12/17/03 |
| 4168 | PACB 4168 / (MEP C-303) CH Floor Drain in Pantry C2003 | 11/07/03 |
| 4168.R1 | PACB 4168.R1 / (MEP C-303) CH Floor Drain in Pantry C2003 | 01/21/04 |
| 4169 | SFC 0047-0048 / (MEP B-301-304, B405, B406, B-501-504, B-601-604) BOH | 11/18/03 |
| 4169.R1 | SFC 0047-0048 / (MEP B-301-304, B405, B406, B-501-504, B-601-604) BOH | 02/02/04 |
| 4170 | PACB-4170/ Stair #20 Clarification | 11/13/03 |
| 4171 | ADF-4196/ ASI #143 Clarification | 11/18/03 |
| 4172 | ADF-4194/ Proscenium Baseplate Clarification | 11/10/03 |
| 4173 | ADF-4197/ Stair #7 Clarification | 10/28/03 |
| 4173.R1 | ADF-4197.R1/ Stair #7 Clarification | 02/12/04 |
| 4174 | ADF-4198/ Stair #30 & #31 Clarification | 10/28/03 |
| 4174.R1 | ADF-4198.R1/ Stair #30 & #31 Clarification | 02/12/04 |
| 4175 | PACB/EET CH S&C Panel C471 | 10/30/03 |
| 4176 | USMC B-0220 / (MEP B-401) BOH 2ND TIER FIRE SMOKE DAMPERS | 12/03/03 |
| 4177 | PACB-4177/ Fire Extinguisher Clarifications for BOH | 11/21/03 |
| 4177.R1 | PACB-4177.R1/ Fire Extinguisher Clarifications for BOH | 11/26/03 |
| 4178 | EET/PACB Title Display Monitor Details | 11/24/03 |
| 4179 | EET #C-0126 Trash Room roll up door | 10/20/03 |
| 4179.r1 | EET #C-0126 Trash Room roll up door | 10/22/03 |
| 4180 | EET/PACB CPR 100 Title Display J boxes | 01/23/04 |
| 4181 | HIN 0070 / BOH perforated metal panel at acoustical joint | 11/17/03 |
| 4182 | USMC C-0232 / (MEP C-405, C-406) CH 2nd Tier R/A Duct Under TB3 / Wall | 10/27/03 |
| 4182.R1 | USMC C-0232.R1 / (MEP C-405, C-406) CH 2nd Tier R/A Duct Under TB3 / | 11/12/03 |
| 4183 | USMC B-0221 / (MEP B-403, B-404) BOH 2ND TIER RAMP | 12/18/03 |
| 4184 | USMC C-0233/ (MEP C-406) CH Lobby Diffuser Relocation | 10/17/03 |
| 4186 | PACB 4186 / (MEP C-405) CH 2ND TIER SANITARY LINE RE-ROUTING | 10/28/03 |
| 4187 | USMC B-0222 / (MEP B-602) BOH Intermediate 64x64 Riser | 10/31/03 |
| 4188 | PACB 4188 / (MEP C-204) CH Fire Smoke Dampers at Orchestra Slab | 10/30/03 |
| 4189 | ADF-4190/ Removable Stage Front | 11/10/03 |
| 4189.R1 | ADF-4190.R1/ Removable Stage Front | 02/05/04 |
| 4190 | ADF-4195/ Bracing Clarification | 11/11/03 |
| 4191 | ADF-4191.R1/ Suspended Grid at Rehearsal Room | 11/17/03 |
| 4191.R1 | ADF-4191.R1/ Suspended Grid at Rehearsal Room | 01/20/04 |
| 4191.R2 | ADF-4191.R2/ Suspended Grid at Rehearsal Room | 01/20/04 |
| 4192 | OSCI-114/ Basement Door Clarification | 11/07/03 |
| 4192.R1 | OSCI-114/ Basement Door Clarification | 11/17/03 |
| 4193 | Roofing Membrane Color Range Confirmation | 10/17/03 |
| 4194 | LOT RFI 114 / PACB 4194 Control Joint - 09205.2.06.E | 11/07/03 |
| 4195 | LOT RFI 116 / PACB 4195 Flexible Dust Seal | 12/05/03 |
| 4195.R1 | LOT RFI 116.R / PACB 4195.R1 Bridge Screed Series 520 Clarification | 02/13/04 |
| 4196 | LOT RFI 117 / PACB 4196 Acoustic/Expansion Joint | 11/21/03 |
| 4197 | PACB 4197 / (MEP B-602) BOH INTERMEDIATE LEVEL PIPING BELOW | 12/17/03 |
| 4197.R1 | PACB 4197.R1 / (MEP B-602) BOH INTERMEDIATE LEVEL PIPING BELOW | 03/01/04 |
| 4197.R2 | PACB 4197.R2 / (MEP B-602) BOH INTERMEDIATE LEVEL PIPING BELOW | 03/04/04 |
| 4198 | OSCI-115/ Bearing for Lintel at Door C3020.1 | 10/24/03 |
| 4198.r1 | PACB 4198.R1/ (MEP C-404) Bearing for Lintel at Door C3020.1 | 12/17/03 |
| 4199 | PACB 4199 / (MEP C-605) CH Followspot Room Roof Slab Openings | 11/12/03 |
| 4200 | PACB 4200 / Paint Finishes for the Concert Hall | 11/07/03 |
| 4200.R1 | PACB 4200.R1 / Paint Finishes for the Concert Hall | 12/16/03 |
| 4201 | ADF-4201/ Railing Clarifications | 12/17/03 |
| 4201.R1 | ADF 4201.R1 | 10/30/03 |
| 4201.R2 | ADF 4201.R2 / CPR-206R1 Railing Dimension Info. | 03/17/04 |
| 4202 | Concert Hall Flood Barrier Installation Location Clarification at Doorway | 11/10/03 |
| 4203 | Lintel details at Sound and Lighting Rooms | 12/09/03 |
| 4203.R1 | Lintel details at Sound and Lighting Rooms | 12/11/03 |
| 4204 | HIN 0071 / BOH -CH Doors swing and interference | 12/17/03 |
| 4205 | PACB-4205 / Wood Floor in Banquet Room - 4A/B-A6.27 | 11/21/03 |
| 4206 | EET/PACB Title Display Concentrator Panels | 10/23/03 |
| 4206.r1 | EET/PACB Title Display Concentrator Panels | 10/30/03 |
| 4207 | PACB 4207 / Typical Counter Lavatory Dimension | 11/12/03 |
| 4208 | PACB 4208 / (MEP C-701, C-702) CH Elevator No. 6 Hoistway Ventilation | 10/30/03 |
| 4208.R1 | PACB 4208.R1 / (MEP C-701, C-702) CH Slab Over Metal Screen | 02/27/04 |

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|---|---|---|
| 4209 | B.O.H. Incorrect Frame Detail | 11/06/03 |
| 4210 | ADF-4200/ Deck Support at Shear Walls | 11/12/03 |
| 4211 | Conflict between steel bracings and louvers - B/O intermediate level, room | 02/04/04 |
| 4211.R1 | Conflict between steel bracings and louvers - B/O intermediate level, room | 05/19/04 |
| 4212 | PACB_4212 / BOH Sector B4 Box and Intermediate Level Openings Clarificatior | 11/12/03 |
| 4212.R1 | PACB_4212 / BOH Sector B4 Intermediate Level Openings Clarification | 12/02/03 |
| 4213 | AWSI-063/ Door Locations on Second Tier Level | 12/08/03 |
| 4213.R1 | AWSI-063.R1/ Door Locations on 2nd & 3rd Tier | 01/09/04 |
| 4214 | AWSI-063/ Door Locations on Box Tier Level | 12/08/03 |
| 4214.R1 | AWSI-063.R1/ Door Locations on Orch & Box Tier | 01/04/04 |
| 4215 | C.H. Elevator cab wood veneer sample | 10/30/03 |
| 4216 | Clarification on roofing membrane application (fleece back and non-fleece back | 11/20/03 |
| 4216.R1 | Clarification on roofing membrane application (fleece back and non-fleece back | 01/05/04 |
| 4217 | ADF-4202/ Aluminum Grate Hatch | 11/19/03 |
| 4218 | ADF-4203/ Stair #10 Clarifications | 11/20/03 |
| 4219 | USMC_B-0205.R1 / (MEP B-301, B-302) BOH DUCT THROUGH BEAM | 02/03/04 |
| 4220 | JAS 02 / PACB 4220 Fabric for Wall Coverings | 11/25/03 |
| 4221 | USMC_B-0223 / (MEP B-804) BOH ATTIC LEVEL FSD AT STAGE RISER | 01/12/04 |
| 4222 | USMC_C-0234 / (MEP C603, C-604) CH CATWALK LEVEL GRILLES | 11/15/03 |
| 4223 | EET_C-0127 / MOUNTING FOR SPECIAL EQPM AT BOX TIER ORGAN PIT | 11/14/03 |
| 4224 | TIS_149/ BOH & CH - Interior stone - marine plywood underlayment for vanity | 11/13/03 |
| 4225 | ADF-4204/ Connection Clarification | 11/14/03 |
| 4225.R1 | ADF-4204.R1/ Connection Clarification | 01/08/04 |
| 4226 | ADF-4205/ Stainless Steel Rail Clarification | 11/14/03 |
| 4227 | ADF-4206/ Railing Details | 11/25/03 |
| 4227.R1 | ADF_4206.R1 / Handrail Ending Contradiction | 05/21/04 |
| 4228 | ADF-4207/ Column Clarification | 11/11/03 |
| 4229 | AWSI-065/ Column Clarification | 11/12/03 |
| 4230 | Installation of roofing membrane over the top of parapet walls - Additional | 12/16/03 |
| 4231 | PACB-4231/ Fire Extinguisher Clarifications for CH | 12/16/03 |
| 4232 | PACB_4232 / (MEP C-501, C-502) CH ROOF DRAINS AT ELEVATION 64'-10' | 11/13/03 |
| 4233 | PACB_4233 / (MEP C-701, C-702) CH ROOF DRAINS AT ELEVATION 91'-4' | 11/19/03 |
| 4234 | USMC_C-0169.R1 / (MEP C-306) CH BOX TIER DUCT / CEILING CONFLICT | 12/15/03 |
| 4235 | Conflicting Wall Finish Information | 11/19/03 |
| 4235.R1 | Conflicting Wall Finish Information | 01/16/04 |
| 4236 | P&K_0082 / (MEP B-608) BOH Cooling Tower Make Up Water | 11/07/03 |
| 4237 | PACB-4237/ Clarification of Approval Comment 4093 | 03/03/04 |
| 4238 | PACB-4238/ Detail Clarification | 11/19/03 |
| 4239 | Caulking/Sealant joint detail for head of CMU wall to Spray Fireproofed Steel | 11/12/03 |
| 4240 | USMC_B-0224 / (MEP B-401, B-402) BOH 2ND TIER FIRE/SMOKE DAMPERS | 11/15/03 |
| 4241 | PACB_4241 / (MEP C-204, C-205, C-304, C-305, C-403, C-404) CH LINEAR | 11/14/03 |
| 4242 | BOH Wall Types Clarification at Typical Boxes | 01/07/04 |
| 4243 | PACB_4243 / (MEP C-203) CH Kitchen Floor Drain | 11/07/03 |
| 4244 | Detail for the Curb Cuts at the Roofing Area - CPR 166 | 12/05/03 |
| 4245 | PACB-4245/ Railing Clarification | 03/18/04 |
| 4246 | Missing Door Finish for Door B-3079.1 | 01/05/04 |
| 4247 | Color selection for the toilet partitions for the building and for the bathroom | 11/12/03 |
| 4247.R1 | Color selection for the toilet partitions for the building and for the bathroom | 11/13/03 |
| 4248 | B/O Lobby ceiling slab clarification on concrete, lightweight concrete, and | 11/13/03 |
| 4249 | Specification for the | 11/18/03 |
| 4249.R1 | Specification for the 2" duct liner insulation shown on detail 3 on both B-M5.01 | 11/20/03 |
| 4250 | Noise Critical Walls - Insulation Material Specification | 02/03/04 |
| 4251 | PACB/SERIES_4251 / BOH Seating End Standards | 03/03/04 |
| 4252 | LOT RFI 124 / PACB 4252 CH Partition Types Clarification | 11/19/03 |
| 4253 | LOT RFI 125 / PACB 4253 CH Ceiling Finishes Clarification | 11/19/03 |
| 4254 | LOT RFI 126 / PACB 4254 CH Ceiling Finishes Clarification | 11/19/03 |
| 4255 | B/O House Marquee Slab Clarification - Tapered Insulation / Lightweight | 11/12/03 |
| 4256 | P&K_0083 / BOH and CH HVAC Pipe ID | 11/20/03 |
| 4257 | P&K_0084 / Fuel System Vent Piping | 11/13/03 |
| 4258 | USMC_B-0225 (MEP B-404, B-406, B-504, B-604) 2nd Tier East Mech Room | 02/02/04 |
| 4259 | PACB_4259 / Reverb Chamber Doors Motor Controller Locations | 11/19/03 |
| 4260 | ADF-4209/ Perforated Metal Panel | 12/10/03 |

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|---|---|---|
| 4260.R1 | PACB-4260.R1/ Perforated Metal Panel | 01/05/04 |
| 4261 | ADF-4210/ Grating at Air Exhaust Well | 12/12/03 |
| 4261.R1 | ADF 4210.R1 / Expansion Joint & Grating | 03/22/04 |
| 4261.R2 | ADF 4210.R2 / Acoustic Joint below Grating | 03/25/04 |
| 4261.R3 | ADF 4210.R3 / Grating Details | 04/05/04 |
| 4261.R4 | ADF 4210.R4/Grating Attachment Detail | 06/10/04 |
| 4262 | ADF-4211/ Railing Clarification | 11/25/03 |
| 4262.R1 | ADF-4211.R1/ Railing Clarification | 12/03/03 |
| 4263 | ADF-4212/ Railing Clarification | 01/13/04 |
| 4264 | Reveal Dimension for Wood Base | 11/17/03 |
| 4265 | ADF-4213/ Railing Clarification | 12/02/03 |
| 4266 | BOH Bar Vertical Dimension Inconsistency | 03/08/04 |
| 4267 | N.I.C. Equipment Cut Sheets | 01/08/04 |
| 4268 | Insulation installation at the plenums located at the lobbies ceilings (B/O and CH) | 02/19/04 |
| 4269 | Door/Frame Fire Rating vs. Wall Fire Rating | 01/09/04 |
| 4270 | CH - Toilet Exhaust Louver Type | 11/24/03 |
| 4270.R1 | CH - Toilet Exhaust Louver Type | 12/02/03 |
| 4270.R2 | CH - Toilet Exhaust Louver Type | 12/04/03 |
| 4271 | EET C-0125 / CH Attic Junction Boxes | 11/26/03 |
| 4272 | Telephone Enclosure - Clarification on the type of telephone equipment to be | 11/25/03 |
| 4273 | ADF-4153.R1/ Sears Roof Hatch | 12/08/03 |
| 4273.R1 | ADF-4153.R1/ Sears Roof Hatch | 12/08/03 |
| 4274 | PACB 4274 / BOH & CH LOCATION OF SHOWERHEADS AND CONTROL | 11/25/03 |
| 4274.R1 | PACB 4274.R1 / BOH & CH LOCATION OF SHOWERHEADS AND CONTROL | 12/17/03 |
| 4275 | PACB 4275 / Sears Sprinkler Riser Drain Discharge | 12/02/03 |
| 4275.R1 | PACB 4275.R1 / Sears Sprinkler Riser Drain Discharge | 03/23/04 |
| 4276 | CH - North Attic Level Louver Type | 11/24/03 |
| 4276.R1 | CH - North Attic Level Louver Type | 12/02/03 |
| 4276.R2 | CH - North Attic Level Louver Type | 12/04/03 |
| 4278 | PACB 4278 / BOH SLAB OPENING AT FOLLOWSPOT ROOM | 01/16/04 |
| 4279 | Horizontal acoustic joint - Clarification on expected movements | 03/03/04 |
| 4279.R1 | Horizontal acoustic joint - Clarification on expected movements | 06/08/04 |
| 4280 | EET B-0148 / BOH & CH CATV RF Trunks, Feeders and Drops Design | 12/23/03 |
| 4281 | PACB 4281 / (MEP C-402) CH Fire Smoke Dampers | 11/26/03 |
| 4282 | P&K 0085 / HVAC Piping Testing | 12/02/03 |
| 4283 | USMC C-0020 / BOH & CH EQUIP/EQUIP ISOLATION REQUIREMENTS IN | 03/04/04 |
| 4284 | PACB 4284 / BOH SECTOR B5 SLAB OPENINGS | 01/06/04 |
| 4285 | PACB-4285/ Column Encasement Clarification | 12/03/03 |
| 4286 | ADF-0762/ Steelwork Layout | 12/16/03 |
| 4287 | PACB 4287 / CH CABLE PASS THRU LOCATIONS | 12/01/03 |
| 4288 | PACB 4288 / BOH CABLE PASS THRU LOCATIONS | 03/05/04 |
| 4289 | USMC C-0236 / (MEP C-207) CH ORCHESTRA LEVEL DUCTWORK / LIGHT | 12/11/03 |
| 4289.R1 | USMC C-0236 / (MEP C-207) CH ORCHESTRA LEVEL DUCTWORK / LIGHT | 12/17/03 |
| 4290 | Waterproofing and drain installation at roof planters | 12/03/03 |
| 4291 | ARF 0042 / (MEP C-207) CH ORCHESTRA LEVEL SPRINKLER LAYOUT | 12/05/03 |
| 4291.r1 | ARF 0042 / (MEP C-207) CH ORCHESTRA LEVEL SPRINKLER LAYOUT | 01/27/04 |
| 4291.R2 | ARF 0042 / (MEP C-207) CH ORCHESTRA LEVEL SPRINKLER LAYOUT | 02/04/04 |
| 4291.R3 | USMC C-0241 / (MEP C-207) CH ORCHESTRA LEVEL SPRINKLER LAYOUT | 02/17/04 |
| 4291.R4 | USMC C-0241.R1 / (MEP C-207) CH ORCHESTRA LEVEL SPRINKLER | 03/09/04 |
| 4291.R5 | USMC C-0241.R2 / (MEP C-207) CH ORCHESTRA LEVEL SPRINKLER | 03/29/04 |
| 4292 | ARF 0043 / (MEP C-206, C-208) CH ORCHESTRA LEVEL SPRINKLER | 12/05/03 |
| 4293 | ADF-4214/ Window Locations | 01/08/04 |
| 4294 | ADF-4215/ Railing Clarifications | 12/15/03 |
| 4295 | PACB-4295/ Slots in Tube Steel | 01/21/04 |
| 4296 | EET/PACB S&C House Managers Panel 3rd tier | 03/04/04 |
| 4297 | PACB 4297 / (MEP SEARS) Gas Service for Sears Bldg | 03/26/04 |
| 4298 | PACB 4298 / (MEP C-207) CH OFD # RD CONFLICT WITH DUCTS AND | 12/11/03 |
| 4299 | PACB 4299 / (MEP C-208) CH Ceiling Elevation | 12/05/03 |
| 4299.R1 | PACB 4299.R1 / (MEP C-208) CH Ceiling Elevation | 01/26/04 |
| 4300 | PACB 4300 / (MEP B-301, B-302) BOH AREA DRAINS AND ROOF DRAINS | 02/23/04 |
| 4301 | ADF-4216/ ASI #70.R1 Clarifications | 02/13/04 |
| 4302 | ADF-4218/ Removable Railing Clarification | 02/04/04 |

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| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 4303 | ADF-4220/ Handrail Clarification | 02/13/04 |
| 4304 | Verify Shop Drawing Notes | 12/15/03 |
| 4305 | Detail for the Curb Cuts at the Concert Hall Roofing Area | 12/18/03 |
| 4306 | EET_B-0156 / BOH Recessed Poke Through Box | 06/17/04 |
| 4307 | EET_B-0155 / BOH ELEC ROOM B4057 CLEARANCE | 04/28/04 |
| 4308 | EET_B-0154 / BOH & CH Lighting Control Programming | 03/16/04 |
| 4309 | Toilet Partitions Clarification | 01/22/04 |
| 4310 | PACB_4310 / CH Trash Room Roll-up Door | 12/29/03 |
| 4311 | USMC_C-0237 / (MEP C-207) CH ORCHESTRA LEVEL DUCT/LIGHT | 12/17/03 |
| 4312 | ADF-4221/ Stair #6 Clarification | 02/13/04 |
| 4313 | TIS_0150/ Biscayne Bridge width of bridge coping - RFI 3833.r1 | 01/08/04 |
| 4314 | TIS_0151 / Center Point Layout at Plaza - BOH/CH - RFI 3277.R1 | 03/15/04 |
| 4315 | Proscenium 3/4" Plywood Doors at B.O.H. | 03/04/04 |
| 4316 | PACB_4316 / (MEP C-206, C-207, C-306, C-307) BOH & CH SODA LINES | 01/23/04 |
| 4317 | PACB_4317 / BOH and CH Plumbing Shock Absorber | 12/19/03 |
| 4317.R1 | PACB_4317.R1 / BOH and CH Plumbing Shock Absorber | 01/21/04 |
| 4318 | ADF-4222/ Railing Clarifications | 02/13/04 |
| 4319 | Laundry Counter at B.O.H. | 01/14/04 |
| 4320 | ADF-4223/ Wall Support | 03/25/04 |
| 4321 | ADF-4224/ Stair #4 Clarifications | 03/18/04 |
| 4321.R1 | ADF_4224.R1 / Stair Landing Clarification | 06/25/04 |
| 4322 | ADF-4226/ Stair To Attic Landing | 01/16/04 |
| 4323 | ADF-4227/ Railing at Ramp #17 | 12/23/03 |
| 4323.R1 | ADF-4227.R1/ Railing Posts Spacing | 02/18/04 |
| 4324 | PACB_4324 / (MEP C-306, C-307) CH Beam Penetrations at Box Tier | 01/23/04 |
| 4325 | USMC_C-0239 / (MEP C-402) CH 2ND TIER VAV BOXES | 12/22/03 |
| 4326 | USMC_C-0238 / (MEP C-703, C-704) CH Attic Steel Rod / Duct Conflict | 01/27/04 |
| 4327 | ARF_0044 / (MEP C-206, C-207) CH ORCHESTRA LEVEL SPRINKLER HEAD | 01/28/04 |
| 4327.R1 | ARF_0044 / (MEP C-206, C-207) CH ORCHESTRA LEVEL SPRINKLER HEAD | 02/04/04 |
| 4328 | ADF-4228/ Railing Connection at Encased Beams | 01/08/04 |
| 4329 | LOT_0128 & 0130 / Details Clarification | 01/08/04 |
| 4330 | PACB-4330/ Concrete clarifications near Switch Gear Room | 01/09/04 |
| 4331 | PACB_4331 / (MEP B-409) BOH PARTITION / SLAB OPENING CONFLICT | 01/22/04 |
| 4332 | EET_C-0134 / SMOKE DETECTORS IN MECHANICAL ROOMS C3000 AND | 01/30/04 |
| 4333 | LOT_0131 / BOH - Metal Insert Reveals Dimensions & Angles Clarification | 02/19/04 |
| 4333.R1 | LOT_0131.R / BOH - Metal Insert Reveals Clarification | 05/12/04 |
| 4334 | Door B-6011.3 material type | 02/09/04 |
| 4335 | CH - Acoustical Joint Detail at Roof | 02/04/04 |
| 4336 | EET_C-0133.R1 / Reverb Chamber Beam Smoke Detector Mounting | 02/05/04 |
| 4337 | PACB_4337 / (MEP C-208) CH_Storm Piping Conflicts | 01/22/04 |
| 4338 | AWSI-067/ Lintel height Clarification - Stairs 17 & 21 | 01/20/04 |
| 4339 | BOH (MEP B-205) Ceiling Height for Vestibule B2057 | 01/22/04 |
| 4340 | EET_B-0158 / Conduit Routing through Stage Manager's Pane | 02/18/04 |
| 4341 | ADF-4229 / Shop drawing No. D-B2B-INTER. 2-A rev. 0 (submittal No. | 02/12/04 |
| 4342 | Specification for pre-cast concrete steps | 01/13/04 |
| 4343 | Fireproofing At Sears Tower | 03/02/04 |
| 4344 | LOT_0122 / Spec Section 09210 Clarification | 03/03/04 |
| 4344.R1 | LOT_0122.R / Spec Section 09210 Clarification | 04/14/04 |
| 4344.R2 | LOT_0122.R2 / Spec Section 09210 Clarification | 05/24/04 |
| 4345 | LOT_0132 / Drawings B-A4.29, B -A9.02 & B -A9.03's Clarification | 02/11/04 |
| 4346 | H.M. Frame Height Conflict at B.O.H. | 02/03/04 |
| 4347 | B.O.H. Doors Missing Details | 01/26/04 |
| 4348 | PACB_4348 / Belden Cable for RF Drops | 02/16/04 |
| 4349 | Control Joints in Rooms C1085 and B2001 Clarification | 02/19/04 |
| 4350 | PACB_4350 / (MEP C-206, C-207) CH Orchestra Level Beam Penetrations | 02/04/04 |
| 4350.R1 | PACB_4350.R1 / (MEP C-206, C-207) CH Orchestra Level Beam Penetrations | 03/17/04 |
| 4351 | USMC_C-0240 / (MEP C-501) CH 3RD TIER BACKSTAGE CHASE | 01/21/04 |
| 4352 | PACB-4352 / Drawing C-S8.08 - Detail 2 | 02/16/04 |
| 4353 | LOT_0134.R / Reveal Shown in Detail 4/B-A8.22 Clarification | 01/21/04 |
| 4354 | Grout Material for H.M. Frames | 01/27/04 |
| 4355 | PACB_4355 / (MEP C-208) CH Beam Penetrations into Room C1025 | 01/23/04 |
| 4356 | HIN_NNN/ BOH Lobby Marquee Panel | 02/05/04 |

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|---|---|---|
| 4356.R1 | HIN_NNN/ BOH Lobby Marquee Panel | 02/13/04 |
| 4357 | Conflicts with beam and removable handicap platforms between W17 and W18 | 02/04/04 |
| 4358 | P&K_0088 / Chilled Water Piping Identification | 01/21/04 |
| 4359 | LOT_0135 / Drawing B-A6.56 Clarification | 02/05/04 |
| 4360 | LOT_0136 / CH Room C1000 Clarification | 02/02/04 |
| 4360.R1 | LOT_0136.R / CH Room C1000 Further Clarification | 02/16/04 |
| 4361 | TIS_NNN/ Biscayne Bridge wind loads | 02/05/04 |
| 4362 | USMC_B-0227 / (MEP B-604) BOH Intermediate Roof Kitchen Exhaust Fan | 06/04/04 |
| 4363 | HIN_074 / CH Slab Edges near N/4 | 03/03/04 |
| 4364 | Millwork Mock-Up | 03/29/04 |
| 4364.R1 | Millwork mockups | 04/29/04 |
| 4365 | Concrete Pad for Double Detector Check Valve Clarification | 02/16/04 |
| 4366 | PACB_4366 / (MEP B-409, B-410) BOH Additional Steel for Duct Supports | 02/02/04 |
| 4367 | HIN_NNN/ BOH Plaza Balcony and Stair #14 | 03/23/04 |
| 4368 | HIN_075 / CH Slab at Plaza Entry | 02/23/04 |
| 4368.R1 | HIN_075 / CH Slab at Plaza Entry | 04/02/04 |
| 4369 | USMC_S-0005 / (MEP S-201) SEARS 2ND FLOOR RELIEF AIR | 02/09/04 |
| 4370 | PACB-4370 / Section Clarification-Remote Fill & Overflow Preventer | 02/17/04 |
| 4371 | PACB-4371/ Roof Hatch Clarifications | 02/27/04 |
| 4371.R1 | PACB-4371.R1/ Roof Hatch Clarifications | 06/04/04 |
| 4372 | Carpet Specification Clarification | 03/24/04 |
| 4373 | PACB_4373 / (MEP B-203, B-204) BOH R/A MUSHROOM UNDERNEATH | 02/13/04 |
| 4374 | USMC_S-0006 / (MEP S-201) SEARS Silencer | 06/03/04 |
| 4375 | ARF_0046 (MEP C-101, C-102) CH Basement Level Sprinklers | 02/25/04 |
| 4375.R1 | ARF_0046.R1 (MEP C-101, C-102) CH Basement Level Sprinklers | 06/02/04 |
| 4376 | HIN_NNN/ CH Plaza Balcony | 03/09/04 |
| 4377 | Submittal Package 015-07210-0 | 03/03/04 |
| 4378 | HIN_076 / CH Soffit Elevation | 02/18/04 |
| 4379 | HIN_077 / Biscayne Bridge Composite Bridge Decking | 02/24/04 |
| 4380 | PACB_4380 / CH ORCHESTRA LEVEL SEATING AREA STAIR No. 39 | 02/09/04 |
| 4381 | Balcony Box Rail and Soffit Details | 02/16/04 |
| 4382 | Control Joint for SOG-Terrazzo Clarification | 02/13/04 |
| 4383 | CH Plaza Fountain Detail Clarification | 02/27/04 |
| 4384 | PACB_4384 / (MEP C-101) CH Access Door to Pit | 02/11/04 |
| 4384.R1 | PACB_4384 / (MEP C-101) CH Access Door to Pit | 02/12/04 |
| 4384.R2 | PACB_4384.R2 / (MEP C-101) CH Access Door to Pit | 03/29/04 |
| 4385 | PACB-4385/ B5 Pier elevation conflict with stone installation | 04/28/04 |
| 4386 | CH Coping Type Clarification | 03/03/04 |
| 4387 | HIN_078 / Perforated Aluminum Panels | 04/12/04 |
| 4388 | PACB RFI 4388 / Clarification Regarding Fireproofing Requirements at Roofing | 02/16/04 |
| 4389 | Detail 2/B-L3.08 Clarification | 02/24/04 |
| 4390 | PACB-4390 / Roof Uplights at Ballet Opera House | 02/27/04 |
| 4391 | Rustic Terrazzo Formulas Clarification | 03/04/04 |
| 4392 | PACB-4392/ Flashing Detail | 03/16/04 |
| 4392.R1 | PACB-4392/ Flashing Detail | 04/29/04 |
| 4393 | PACB-4393 / Roof Uplights at Concert Hall | 02/13/04 |
| 4393.R1 | PACB-4393 / Roof Uplights at Concert Hall | 02/16/04 |
| 4394 | Counter Mounted Lavatory's Soap Dispenser Clarification | 02/15/04 |
| 4396 | Fasteners for Grouted H.M. Frames | 02/17/04 |
| 4397 | Plaza Fountain Waterproofing Clarification | 03/05/04 |
| 4398 | PACB_4398 / (MEP C-701, C-702) CH Smoke Well Gutter Drain | 02/24/04 |
| 4399 | PACB_4399 / (MEP C-405, C-406) CH Tier Seating R/A Slots | 02/18/04 |
| 4399.R1 | PACB_4399 / (MEP C-405, C-406) CH Tier Seating R/A Slots | 02/24/04 |
| 4400 | PACB_4400 / (MEP C-205) Slab Edge at Bathroom C1053 and C1054 | 02/16/04 |
| 4401 | PACB_4401 / (MEP B-401, B-402, B-403, B-404) BOH 2ND TIER SEATING | 02/18/04 |
| 4401.R1 | PACB_4401.R1 / (MEP B-401, B-402, B-403, B-404) BOH 2ND TIER SEATING | 02/24/04 |
| 4402 | PACB_4402 / (MEP B-501, B-502, B-601, B-602, B-701, B-702) BOH 3RD, | 02/18/04 |
| 4403 | BOH Plaza Planter/Fountain Dimensions Clarification | 03/03/04 |
| 4404 | EET_C-0140 / CH Mounting for Fixture KQ-6 | 02/26/04 |
| 4405 | PACB_4405 / BOH Electrical Devices in Non-designated Area of Intermediate | 03/26/04 |
| 4406 | EET_B-0160 / BOH Location of Firemans Remote Panel | 03/17/04 |
| 4407 | PACB_4407 / (MEP B-409) BOH Duct Through 2nd Tier Conference Room | 04/05/04 |

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|---|---|---|
| 4407.R1 | PACB_4407.R1 / (MEP B-409) BOH Duct Through 2nd Tier Conference Room | 06/08/04 |
| 4408 | PACB-4230 / Grating Direction at Ballet Opera House | 03/15/04 |
| 4408.R1 | ADF_4230.R1 / Grating at BOH | 05/13/04 |
| 4409 | P&H RFI's 42, 43, 47 & 48 - Layout Dimensions | 06/18/04 |
| 4410 | P&H - RFI #52 | 03/04/04 |
| 4411 | PACB-4411/ Stair #2 Fireproofing Requirement | 05/20/04 |
| 4412 | USMC_B-0228 / (MEP B-404) BOH East Mechanical Room Sound Attenuator | 03/03/04 |
| 4413 | PACB_4413 / (MEP C-304) CH Slab Openings at Box Tier Chase | 03/02/04 |
| 4414 | PACB_4414 / (MEP C-304) CH FSD at Box Tier Chase | 03/09/04 |
| 4415 | PACB_4415 / (MEP C-303) CH Elevator Hoistway Slab Openings at Box Tier | 03/09/04 |
| 4417 | LOT-138 - 1" Liner at BH Clarification | 03/04/04 |
| 4418 | LOT 139 - Specs for Fiberglass Insulation at BH Clarification | 04/22/04 |
| 4419 | ADF-4232 / Concert Hall Stair #21 | 03/09/04 |
| 4420 | ADF-4233 / Railing outside Elevator 0008 | 03/04/04 |
| 4421 | ADF-4234 / Lateral Load transfer to Shear Wall | 03/11/04 |
| 4422 | PACB_4422 / (MEP C-203, C-301, C-303) CH Slab Openings at Orchestra and | 03/09/04 |
| 4423 | EET_C-0137 / CH Mounting for CATV Device in Foyer-2 | 03/02/04 |
| 4424 | EET_C-0141 / CH Mounting for Camera C-46 | 03/04/04 |
| 4424.R1 | EET_C-0141 / CH Mounting for Camera C-46 | 03/18/04 |
| 4425 | DECTIG-184/ CPR #250 Clarifications | 03/23/04 |
| 4426 | ADF_4235 / Light Track adjacent to Gypsum Wall | 03/15/04 |
| 4427 | PACB_4427 / CH Disconnect Switch for Utility | 03/08/04 |
| 4428 | PACB_4428 / CH Combination Boxes C-011 & C-012 | 03/08/04 |
| 4429 | PACB_4429 / (MEP B-404) BOH Sprinkler Heads in East Mechanical Rm B4029 | 03/24/04 |
| 4430 | EET_B-0165 / BOH Telephone Closet B4035B | 05/13/04 |
| 4431 | Room B1022 Clarification | 03/17/04 |
| 4432 | PACB - 4432/ BOH Slab Edge / CMU Wall Support at Stairs | 03/29/04 |
| 4433 | SFC_B-0053 / (MEP B-404, B-405) BOH 2nd Tier Sprinklers at Ramps | 06/17/04 |
| 4434 | PACB_4434 / (MEP C-306, C-307) CH Slot at Box Tier Banner Boxes | 03/04/04 |
| 4435 | HIN_079 / Louvers at CH FP&L Vault Door | 04/23/04 |
| 4436 | PRO_0039 / ICAs in Zone 4 Paging | 03/09/04 |
| 4437 | Stairs B0015 & B0016 Steps Termination Details Clarification | 03/12/04 |
| 4438 | Fountain Detail 4/C-L1.11 Clarification | 06/03/04 |
| 4440 | LOT-140 - Detail 11/B-A6.64 Clarification | 03/15/04 |
| 4441 | ADF_4238 / Cover Plate Detail @ Front of House Picket Railing | 03/31/04 |
| 4442 | PACB_4442 / BOH Roll Up Fire Shutter Door B2091.2 | 04/21/04 |
| 4443 | PRO_0040 / Studio Theater Tie-lines | 03/16/04 |
| 4444 | Ballet Requested Closer Change | 03/18/04 |
| 4445 | ADF_4239 / Front of House Guardrail & Handrail Clarification | 04/08/04 |
| 4445.R1 | ADF_4239 R1 / Protective Bottom Rail | 05/06/04 |
| 4446 | ADF_4240 / Stair 27 & 28 Wall Stringer | 03/25/04 |
| 4447 | ADF_4241 / Cover Plate @ Front of House Glass Railings | 03/31/04 |
| 4448 | ADF_4242 / Stairs 27 & 28 | 03/25/04 |
| 4448.R1 | ADF_4242.R1 / Stairs 27 & 28 | 03/25/04 |
| 4449 | ADF_4243 / Rod Diameter for Handrail Brackets | 03/24/04 |
| 4449.R1 | ADF_4243.R1 / Rod Diameter for curved & vertical handrail brackets at railings | 04/27/04 |
| 4449.R2 | ADF_4243.R2 / Rod Diameter for curved & vertical handrail brackets at railings | 06/07/04 |
| 4450 | ADF_4244 / W12X16 Not Required | 03/15/04 |
| 4451 | PACB_4451 / (MEP B-103, B-104) BOH ORCHESTRA PIT SPRINKLER HEADS | 05/20/04 |
| 4452 | P&K_0091 / Outside Air Temperature and Humidity Sensor | 05/17/04 |
| 4453 | ADF_4236 / Continuous Wall Bumper Guard | 06/09/04 |
| 4454 | PACB - 4454\ BOH Basement Rolling Door B1017 | 04/29/04 |
| 4455 | SFC_B-0054 / (MEP B-202) BOH Smoke Zone ZB-5 Clarification | 03/23/04 |
| 4456 | LOT_141 - Acoustical Insulation Underneath Roof Decking Clarification | 03/16/04 |
| 4456.R1 | Acoustical Insulation Underneath Roof Decking Clarification | 04/07/04 |
| 4457 | LOT_142 - Detail 4/B-A8.22 Clarification | 04/05/04 |
| 4460 | PACB - 4460\ BOH Zone 5 Fountain Pump Room Foundation Walls Conflict with | 04/20/04 |
| 4461 | ADF_4237 / Stainless Steel Scuppers - Finish | 03/19/04 |
| 4462 | EET_C-0145 / CH Motion Sensors in Lobby-2 | 03/18/04 |
| 4463 | ADF_782.R2 / Corner Bracing Steel | 04/09/04 |
| 4464 | ADF_4247 / Stair 10 Concert Hall | 04/15/04 |
| 4465 | ADF_4249 / Response to Approval Comment 4078 | 03/22/04 |

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|---|---|---|
| 4466 | EET_B-0167 / Proximity Card Reader Back Box | 05/11/04 |
| 4469 | ADF_4246 / Support frame @ Kitchen exhaust fan | 05/13/04 |
| 4470 | ADF_4253 / Moment Connections | 04/09/04 |
| 4471 | HIN_081 / CH Stair #3 Steel Erection - VOID | 03/24/04 |
| 4472 | P&H RFI's 59-61 / Stairs 41 & 43 Layout Clarification | 03/30/04 |
| 4472.R1 | Center Points on Dwg C-GO.10 | 03/31/04 |
| 4472.R2 | Center Points on Dwg C-GO.10 | 04/02/04 |
| 4473 | CDC_0008 / Tie Column @ BR/2 and BR/O | 04/28/04 |
| 4474 | CDC_0009 / Tie Column @ NW/A and NW/15 | 04/28/04 |
| 4475 | PACB_4475 / Fixture Type CQ-2 Finish Color | 04/19/04 |
| 4476 | ADF_4256 / Railing Section | 04/15/04 |
| 4477 | PACB_4477 / CH R/A Mushrooms | 03/31/04 |
| 4477.R1 | PACB_4477.R1 / CH R/A Mushrooms | 04/30/04 |
| 4478 | LOT_145 - Radiuses and Centers at BOH Clarification | 05/10/04 |
| 4479 | ADF_4263 / Clarification of Cover Plate Details | 05/10/04 |
| 4480 | LOT_149 - Partition Type P5 at BOH Clarification | 04/09/04 |
| 4481 | TIS_0152/BOH - Planter Interference With Window @ 2nd Tier | 04/19/04 |
| 4481.R1 | TIS_0152/BOH - Planter Interference With Window @ 2nd Tier | 05/24/04 |
| 4482 | TIS_0153/BOH & CH - Donor's Wall Framing Design | 05/13/04 |
| 4483 | DK Painting Colors Clarification | 04/29/04 |
| 4484 | PACB_4484 / (MEP C-403) CH Carriers at Restrooms C3002 and C3003 | 04/02/04 |
| 4485 | Typical Makeup Counter Wall Section at BOH Clarification | 04/08/04 |
| 4486 | ADF_4277 / Post spacing at landings for picket railings | 04/30/04 |
| 4487 | ADF_4278 / Metal Cover Plate - Dimensions | 05/20/04 |
| 4487.R1 | ADF_4278.R1 / BM013 - Stair 14 | 05/31/04 |
| 4488 | Colors for Exterior Stucco Clarification | 06/23/04 |
| 4488.R1 | Colors for Exterior Stucco Clarification | 06/28/04 |
| 4489 | HIN_082 / CH Steel Beam in Vision Area | 04/20/04 |
| 4490 | CDC_0010/BOH: Architectural Column Near S/1 &s/A | 04/08/04 |
| 4491 | CDC_0011/BOH: Architectural Column Near N/1, W/3 & W/BBB | 04/08/04 |
| 4492 | LOT_150 - Romm B3038 Handicap Accessibility Clarification | 05/20/04 |
| 4493 | PACB_4493 / (MEP B-203) BOH Toilet Rm Duct/Beam Conflict | 05/12/04 |
| 4494 | PACB_4494 / (MEP C-306, 307) CH DUCT/BEAM CONFLICT | 04/12/04 |
| 4496 | P&H_62 / Section 9/C-SF7.04S | 04/21/04 |
| 4497 | PACB_4497 / BOH Type P Fixture | 04/19/04 |
| 4498 | JRC_0034 / Studio Theater Wire Grid Perimeter Hangers | 04/19/04 |
| 4499 | LOT_151 - Radiuses and Centers of Curves at BOH Clarification | 06/29/04 |
| 4500 | PACB_4500 / (MEP C-202, C-305) CH Zone 4 Slab Openings | 04/22/04 |
| 4501 | LOT_152 - Curve of the Dome at BOH Clarification | 05/12/04 |
| 4502 | ADF_4251 / Guardrail at Mechanical Mezzanine | 04/26/04 |
| 4502.R1 | ADF_4251.R1 / CM087-01 & 02 | 05/12/04 |
| 4503 | ADF_4254 / DDP 830.R1 | 04/30/04 |
| 4503.R1 | ADF_4254.R1 / CH Stair #4 - DDP-830.R1 | 06/11/04 |
| 4504 | ADF_4274 / D-B4-BOX-1 rev 1 - Submittal 038-5300-0 | 05/18/04 |
| 4505 | ADF_4271 / D-B4-BOX-1 Rev 1 - submittal 038-05300-0 | 05/18/04 |
| 4506 | EET_C-0149 / CH_Floor Receptacles for Portable Bar | 05/04/04 |
| 4506.r1 | EET_C-0149 / CH_Floor Receptacles for Portable Bar | 05/26/04 |
| 4507 | ADF_4280 / Steel vs. Wood Handrails | 06/10/04 |
| 4508 | ADF_4282 / BM013 (Stair 14) | 05/20/04 |
| 4508.R1 | ADF_4282.R1 / BM013 - Stair 14 | 06/02/04 |
| 4509 | ADF_4283 / CM009 (Stair 3) | 06/25/04 |
| 4510 | ADF_4284 / CM084 (Steel Frame at Projection Room Window) | 04/30/04 |
| 4511 | DECTIG_186/BOH: Roof Detail Discrepancy | 05/19/04 |
| 4512 | PACB_4512 / CH Fixed Theater Seating Aisle Lights | 05/14/04 |
| 4513 | P&K_0092 / BOH VAV-2-6-31 | 06/08/04 |
| 4514 | ARF_0048 / (MEP C-102) CH Sprinkler Coverage in Duct Run C0009 | 05/07/04 |
| 4515 | PACB_4515 / BOH Requirements for Concrete Encasement | 05/18/04 |
| 4516 | PACB_4516/ Awning Support brackets | 04/22/04 |
| 4517 | PACB_4517 / (MEP C-303) CH Donor's Lounge Duct Lagging | 04/27/04 |
| 4518 | PACB_4518 / (MEP C-201) CH Loading Dock Beam Penetration | 05/13/04 |
| 4519 | PACB_4519 / (MEP C-404) CH Grille / Exit Sign Conflict | 05/04/04 |
| 4520 | EET_C-0150 / CH Roll-in Refrigerator Outlet | 04/29/04 |

REQUEST FOR INFORMATION (RFI) LOG
AS OF 6-30-04

| RFI NO. | DESCRIPTION | DATE RESPONDED |
|---|---|---|
| 4521 | EET B-0170 & B-0171 / BOH Clarifications to CPR #208 | 06/17/04 |
| 4522 | EET B-0168.R1 / BOH Flush Mounted Fire Rated Poke Thrus | 05/14/04 |
| 4523 | PACB 4523 / (MEP C-303) CH Donor's Lounge Light/Grille Conflict | 05/17/04 |
| 4523.R1 | PACB 4523 / (MEP C-303) CH Donor's Lounge Light/Grille Conflict | 06/24/04 |
| 4524 | P&K 0094 / (MEP B-410) BOH FCU B-16 IN SERVER ROOM | 06/02/04 |
| 4525 | ADF 4286 / Banner Box Support at Attic Level | 05/11/04 |
| 4526 | PACB 4526 / CH Access to 64'-10" Slab | 05/06/04 |
| 4527 | EET C-0153 / Location of Fixture XBA-2 | 05/10/04 |
| 4529 | Noise Critical Walls Concert Hall Zone 3 | 05/17/04 |
| 4530 | PACB 4530/ Lavatory Counter Supports | 06/08/04 |
| 4531 | PACB 4531 / Vestibule C3034 NW Wall Access Panel | 05/13/04 |
| 4532 | PACB 4532 / Storage C3033 partition along CL B/DD | 05/13/04 |
| 4532.R1 | PACB 4532 / Storage C3033 railing along CL B/DD | 06/01/04 |
| 4533 | PACB 4533 / Curtain Pocket Chase North of C4019 between B/E & B/BB | 05/13/04 |
| 4534 | PACB 4534 / (MEP B-309) BOH Slab Opening at Studio Theater | 06/04/04 |
| 4535 | PACB 4535 / (MEP C-606) CH Duct at Shearwall #4 Opening | 06/14/04 |
| 4536 | EET B-0166 / Custom Stucco Color | 06/18/04 |
| 4537 | PACB 4537 / (MEP B-703, B-704) BOH Fire Smoke Dampers at Ramps B7006 | 06/18/04 |
| 4539 | PACB 4539 / (MEP B-205) BOH 3" Area Drain at W/39 | 06/04/04 |
| 4540 | PACB 4540 / (MEP B-209) BOH Bridge Trench Drain | 05/19/04 |
| 4541 | LOT 158 - Vertical Bracing interfering with doors B2025, B2023, & B3026 | 05/31/04 |
| 4542 | PACB 4542 / Structural "T" at Pipe Columns | 05/24/04 |
| 4543 | LOT 159 - Interior Finish of Exterior Wall in B3019 & B3018 | 05/26/04 |
| 4544 | PACB 4544 / CMU walls at stairs 31, 32, and 33 | 05/25/04 |
| 4545 | ADF 4288/Roof Uplight Supports | 06/04/04 |
| 4546 | ADF 4289/Telephone Booth counter supports | 06/14/04 |
| 4547 | ADF 4290/Ladders at Elevator Pits 7, 8 & 9 | 06/08/04 |
| 4548 | LOT 160 - CH Framing Below Linear Diffusers | 05/25/04 |
| 4548.R1 | USMC C-0246 / LOT 160 - CH Framing Below Linear Diffusers | 06/24/04 |
| 4549 | Roof Membrane Flashing @ Planters | 06/18/04 |
| 4550 | Glass Mosaic Tile Colors | 02/25/02 |
| 4553 | ARF #050 Pit for Siamese Connection | 05/28/04 |
| 4554 | BRD-097/04 Grilles B2089.1 & B2089.2 Head Room and Grille Link Size | 06/09/04 |
| 4555 | ARF #049 Sprinkler Coverage Below Precast Roof Area | 06/11/04 |
| 4556 | LOT 161 CH Banner Boxes | 06/22/04 |
| 4559 | ADF 4293 / Deficiency Notice 53 | 06/16/04 |
| 4564 | FMI CH Drain for NE Planter | 06/14/04 |
| 4567 | PACB 4567 / Removable Railing at Studio Theater | 06/23/04 |
| 4568 | PACB 4568 / BOH Acoustic / Joint Sealant in East Wall of B4057 | 06/17/04 |
| 4570 | PACB 4570 - CH Finish of Lobby Stairs 8 & 9 | 06/25/04 |
| 4572 | LOT 164 - BOH / Detail for Composite Insulation Installation in B3058 | 06/29/04 |
| 4575 | PACB 4575 / CH Stair #9 Risers | 06/21/04 |
| 4577 | LOT 164 / BOH Detail for Composite Insulation Installation in B3058 | 06/23/04 |
| 4578 | USMC C-0247 Exhaust Fan EF-1-2 | 06/28/04 |
| 4580 | LOT 165 - BOH Dome Ceiling Control Joints | 06/30/04 |

## PERFORMING ARTS CENTER OF GREATER MIAMI

EXHIBIT A1.7

SITE CONFIRMING MEMO (SCM) - ARCHITECT ISSUED LOG
AS OF 6-30-04

| NUMBER | DESCRIPTION | DATE RECEIVED |
|---|---|---|
| A0006 | Confirming Memo For Concert Hall Acoustic Joint at W/5, W/5.5 | 04/16/02 |
| A0010 | Confirming memo for Elevators 8 and 11 | 04/12/02 |
| A0016.R | Confirming memo for roof penetrations and door heads. | 05/23/02 |
| A0017 | Confirming memo for location of column center line.. | 05/30/02 |
| A0018 | Confirming memo for size of base plate at W/FFF and W/11 | 06/05/02 |
| A0019 | Confirming memo for size of base plate at W/FFF and W/11. | 06/05/02 |
| A0020 | Confirming memo for location of grid S-3 | 06/19/02 |
| A0021 | Confirming memo for Sears concrete beam at the 3rd floor. | 06/05/02 |
| A0022 | Confirming Memo For Location of Basement Plenum Access Hatch | 08/09/02 |
| A0023 | Confirming Memo for Location Of Orchestra Level Wall | 08/09/02 |
| A0024 | Walls | 09/20/02 |
| A0025 | Location of Lobby Ramp B2143 Walls | 11/07/02 |
| A0026 | Location of Acoustic Joint West of Stair #15 | 11/14/02 |
| A0027 | Stripindow BW-331A At Elevator #11 Shearwall | 11/07/02 |
| A0028 | BOH Orchesta Level Box B2151 / B2171 | 12/19/02 |
| A0029 | BOH FPL Vault Wall Relocation | 01/05/03 |
| A0030 | BOH Loading Dock Slab over Fuel Tank | 03/14/03 |
| A0031 | BOH Bollards at Food Dock  CH Bollards at Loading Dock | 02/20/03 |
| A0032 | Clarifications to CPR 115 due to existing conditions | 06/05/02 |
| A0033 | Slab Opening for Conduit Riser | 03/14/03 |
| A0034 | Beam Encasement Details | 04/04/03 |
| A0035 | CH - Detail 10/C-A6.03 Clarification & Lobby Ramp Geometry | 04/09/03 |
| A0037 | BOH Column Encasement at W/11 – W/EE | 04/23/03 |
| A0038 | BOH Server Room North Wall | 05/14/03 |
| A0039 | Remote Fill Detail @ Fire Rated & Waterproofed Wall | 05/14/03 |
| A0039.R | Remote Fill Detail @ Fire Rated & Waterproofed Wall | 06/05/03 |
| A0040 | Trench Drain at CH Pantry | 05/22/03 |
| A0041 | Emergency Generator Pad | 05/23/03 |
| A0042 | Receptacles Located @ Main Lobby Floor | 06/27/03 |
| A0043 | Zone 3 Scupper Locations | 06/27/03 |
| A0044 | Location of West Side Exterior Wall | 06/27/03 |
| A0045 | Sanitary Pipes in Toilet B3053 | 06/30/03 |
| A0046 | CH Loading Dock Header Detail | 07/01/03 |
| A0046.R1 | CH Loading Dock Header Detail | 10/08/03 |
| A0047 | CH - Kitchen C1007 Wall Furr-out. | 07/14/03 |
| A0048 | Header @ Entrance to Stair #5 | 07/29/03 |
| A0049 | BOH Stairs B022F & B023F Geometry. | 07/29/03 |
| A0049.R1 | BOH Stairs B022F & B023F Geometry. | 08/06/03 |
| A0050 | Zone 1A Column & Beam Details for Wall @ A/2 | 08/04/03 |
| A0051 | Wall Layout Revisions @ Zone 3 Second Tier Level Offices | 08/08/03 |
| A0052 | Beam @ Sear / BOH Tunnel Tie In | 08/11/03 |
| A0053 | Dry Trash Room Stair | 08/13/03 |
| A0054 | Confirming memo for Bridge pile caps. | 05/09/02 |
| A0055 | Loading Dock Receiving Door Lintel Requirements | 09/11/03 |
| A0056 | Railing Bracket Layout for Box Tier Balcony | 09/12/03 |
| A0057 | BOH - Shaft # 5 | 09/15/03 |
| A0058 | BOH  Food Dock Grease Trap | 10/02/03 |
| A0059 | Redesign for footing at W/A and W/32. | 10/02/03 |
| A0060 | Added steel for slab at new cores. | 10/08/03 |
| A0061 | BOH Stair #17 & 21 Fire Rating Issues | 10/08/03 |
| A0063 | Zone 3 exterior stairs. | 10/24/03 |

SITE CONFIRMING MEMO (SCM) - ARCHITECT ISSUED LOG
AS OF 6-30-04

| NUMBER | DESCRIPTION | DATE RECEIVED |
|---|---|---|
| A0064 | BOH – Zone 1A Wall Geometry & Door Location Clarifications | 11/11/03 |
| A0065 | BOH – Proscenium Equipment Wall & Floor Clarification. | 12/15/03 |
| A0066 | BOH –Zone 1A Stair Geometry | 12/19/03 |
| A0067 | Orchestra level, Slab redesign | 12/24/03 |
| A0068 | BOH - Zone 1A CMU Width Reduction | 01/14/04 |
| A0069 | BOH - Zone 1A, AJ @ W/39 & W/J | 01/15/04 |
| A0070 | BOH –Stage Left Knock-Out Panel Relocation | 01/29/04 |
| A0071 | BOH – Elevator #8 M.R. Slab Elevation | 02/02/04 |
| A0072 | CH Stairs #21 along the back curve of the Box Tier Level | 02/03/04 |
| A0073 | BOH – Box B4044A & B4052A Stair Geometry | 02/24/04 |
| A0074 | BOH – Door Location for Stair #17 and #21. | 02/20/04 |
| A0075 | BOH – Box B2171 & B2151 CIP Wall Layout. | 02/25/04 |
| A0076 | BOH – Vomitorium Vestibule Beam Conflict | 03/05/04 |
| A0076.R1 | BOH – Vomitorium Vestibule Beam Conflict | 04/22/04 |
| A0076.R2 | BOH – Vomitorium Vestibule Beam Conflict | 04/22/04 |
| A0077 | BOH – Toilet Rooms B1012 & B1013 Dimensional Clarification | 03/24/04 |
| A0078 | BOH – Doors B2155.1 and B2155.2 Revised Locations | 03/24/04 |
| A0079 | BOH – Box B3105 & B3106 Overhead Clearance Issue | 04/20/04 |
| A0080 | CH – Re-spacing of seats in Orchestra | 04/23/04 |
| A0081 | Level at the Concert Hall. | 04/30/04 |
| A0082 | BOH - First Aid / House Mgrs. Room Plumbing Conflict | 05/19/04 |
| A0083 | BOH- CH Paper Towel Dispenser Mounting Height | 05/19/04 |
| A0084 | BOH - Addition of Safe Room @ Zone 5 Telemarketing Room | 05/27/04 |
| A0085 | Curtain at North Wall of Orchestra Area. | 06/10/04 |
| A0086 | Rehearsal Lobby (B2108) & Lobby (B2124) Door Changes | 06/11/04 |
| A0087 | Hollow Metal Frame & Sub-strate. | 06/11/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0001 | BOH | Increase size of B-8 beams shown on drawing B-SF2.03 to accommodate placing roof tunnel slab prior to steel erection. | 03/15/02 |
| F0002 | CH | Confirm requirement to encase column @ W/20.5 & W/J.2 adjacent to elevator 3. | 04/15/02 |
| F0003 | CH | Confirm concrete cover @ grade beams and strap beams. Also clarified some beam elevations. | 04/03/02 |
| F0004 | BOH | Confirm remedial work to overcut anchor pile 885. | 04/10/02 |
| F0005 | BOH | Clarify elevator 11 pit slab support. Confirm fit type @ A/4 & A/K. | 03/22/02 |
| F0006 | BOH | Decrease number of 11 bars at 52PC for elevator 4. Number of bars noted would not fit. | 03/28/02 |
| F0007 | CH | Confirmed embedment for pile 881 in 5PC. Also confirmed embedment and reinforcing for pile 616. | 04/02/02 |
| F0008 | BOH / CH | Increase base plate elevation due to placement of column reinforcing @ SW/4 & SW/K, SW/L, SW/M, SW/N, SW/O & SW/P. | 03/25/02 |
| F0009 | BOH | Clarification to RFI 1759 re: sockets at bottom of pile caps. | 03/21/02 |
| F0010 | BOH / CH | Clarify reinforcing embedment from piles into pile caps. | 03/21/02 |
| F0011 | CH | Miscellaneous Grade Beam type, size and reinforcing clarifications. | 03/25/02 |
| F0012 | CH | Miscellaneous Grade Beam clarifications. | 03/26/02 |
| F0013 | CH | Confirm acceptance or rejection of low cube breaks on several piles. | 04/02/02 |
| F0014 | CH | Confirm acceptance of low cube breaks on piles 641, 642, 702, 704 and 706. | 03/28/02 |
| F0015 | BOH / CH | Attempt to clarify CMU wall reinforcing. | 03/29/02 |
| F0016 | BOH / CH | Misc clarifications to concrete cover on grade beams on CH. Remedial work to overcut pile 885 @ BOH. | ??? |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0017 | CH | Clarify elevation of 2C @ NE/2 & NE/F. Clarify section to use @ NE/5 & NE/3 to 2/C-SF7.03 ilo 2/C-SF2.03. | 04/25/02 |
| F0018 | BOH / CH | Clarify patching requirments for pencil rod and for banding iron. | 05/08/02 |
| F0019 | CH | Confirm grade beam required to support CMU wall on W/5.5 fro W/R to W/T on sheet C-SF2.04 | 05/08/02 |
| F0020 | BOH | Confirm extension of reinforcing steel for overcut at anchor pile 855. | 05/08/02 |
| F0021 | BOH / CH | Confirm that dowels for tie-columns, CMU pilasters and masonry walls can be developed in the SOG. | 05/08/02 |
| F0022 | CH | Confirm installation of added reinf steel for 150T compr piles @ 3PC's on W/6 & W/t.5, W/7.2 & W/ T.9, W/6.5 & W/V.2, W/7 & W/V.5. | 05/08/02 |
| F0023 | BOH | Confirm missing pier type @ W/57 and W/EE | 05/08/02 |
| F0024 | Sears | Confirm drilled dowel length at footing F-7. | 05/08/02 |
| F0025 | BOH | Informed eng. Regarding type of anchor bolts installed @ W/39 & W/B, W/56 & W/B and W/3 & W/Z. | 05/08/02 |
| F0026 | BOH | Confirm placement of reinforcing in 12PC @ W/42 & W/Y.5. | 05/08/02 |
| F0027 | BOH | Clarify type 6 and type 20 pier changes at elevators 9 & 10. | 05/08/02 |
| F0028 | BOH | Elevation clarifications @ elevators 8 & 11. | 05/08/02 |
| F0029 | BOH | Informed eng. Regarding locations of the type 1 bolts in Zone 4. | 05/08/02 |
| F0030 | BOH | Clarify foundation thickness @ W/11 & W/CCC. | 03/12/02 |
| F0031 | CH | PILE STRANDS AND 2PC 65T TENSION | 05/10/02 |
| F0032 | CH | 2PC & ELECTRICAL DUCT BANK | 05/10/02 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0033 | CH | OVERLAPING 3PC AND 8PC | 05/10/02 |
| F0034 | BOH | MASTER FLOW 928 & ELEC R/I WATER FEATURES MECH ROOM PLENUM #1 | 05/10/02 |
| F0035 | BOH | 36PC FOR ELEVATOR #7 CAST AT +4'4" | 05/10/02 |
| F0036 | BOH | ANCHOR BOLTS AT SW/7 & SW/J | 05/10/02 |
| F0037 | BOH | TYPE 3 PIER AT W/75 & W/L | 05/10/02 |
| F0038 | BOH | ELEVATOR #11 SHEAR WALL LOCATION OF CONSTRUCTION JOINT | 05/10/02 |
| F0039 | BOH | REVISION TO B-1 SUMP PIT | 05/10/02 |
| F0040 | CH | COMBINE 2PC'S AT BR/1, 2 & BR/C | 05/10/02 |
| F0041 | BOH | ELEVATOR 9, 10, 11 FLOATING SLAB | 05/16/02 |
| F0042 | BOH | WATER PROOFING IF ELEV #11 SHEAR WALL | 05/16/02 |
| FOO43 | CH | PILE CAP ELEVATION REVISED FROM -1'0" TO +0'0" | 05/16/02 |
| FOO44 | CH | 6PC (ELEVATOR #2) 2" COVER TO BOTTOM MAT REBAR | 05/16/02 |
| F0045 | BOH | CONSTRUCTION JOINT TO TYPE 3 & TYPE 5 PIERS | 05/16/02 |
| F0046 | CH | STRAP C AT 4PC W/11 & W/H.6 | 06/01/02 |
| F0047 | CH | STRAP A & B TIE IN TO THE FOUNDATION WALL | 05/31/02 |
| F0048 | CH | GB REBAR EMBEDMENT INTO PC | 05/31/02 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0049 | CH | TYPE 1 PIER AT W/5 & W/U.5 ADD TO SCM - A0006 | 05/28/02 |
| F0050 | BOH | RE-ESTABLISH GRADE AT OVER EXCAVATED FOOTINGS | 05/28/02 |
| F0051 | BOH | ELEVATOR #11 ORCHESTRA LEVEL IS AT +14'4" | 05/20/02 |
| F0052 | CH | USE A GB-2C AT CMU SHEAR WALL | 05/28/02 |
| F0053 | CH | ZONE 5 REVISE SHAPE OF 2PC TO CLEAR ELEV #4 , 24PC | 05/28/02 |
| F0054 | BOH | REVISE DESIGN ELEVATION OF 2PC SP-2 BR/2,3 & BR/O | 05/28/02 |
| F0055 | BOH/CH | CLARIFICATION TO DEVELOPING DISCONTINUOUS REBAR IN WALL FOOTINGS | 05/28/02 |
| F0056 | BOH | USE WF-32B BETWEEN DD & KK; REVISE TYPE V TOF ELEVATION | 06/26/02 |
| F0057 | BOH | DEVELOPMNET LENGTH OF #8 REBAR AT OPENINGS | 06/03/02 |
| F0058R | CH | ELEVATOR #4 FOUNDATION WALLS | 06/03/02 |
| F0059 | CH | 4 PC'S AT TUNNEL C0004 | 06/03/02 |
| F0060 | CH | COLUMN ON S/3 & SW/F SHOULD READ S/3 & S/O | 05/30/02 |
| F0061 | BOH | REBAR DETAIL FOR REVISED ELEVATOR DOOR OPENING | 05/31/02 |
| F0062 | BOH | 8PC ON W/46 & W/AAA AND 1PC ON W/50 & W/AAA | 05/31/02 |
| F0063 | SEARS | REVISE DEMOLITION OF EXISTING BEAM TO ACCOMMODATE NEW COLUMN | 06/04/02 |
| F0064 | BOH | PLENUM #1: LOCATION OF BEAM B-7 RELATIVE TO GRIDLINE W/K | 05/31/02 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0065 | BOH | REBAR MODIFICATIONS FOR THE 12" SLAB AT ELEVATOR #4 | 06/03/02 |
| F0066 | BOH | REVISE ELEV #9 & #10 HOISTWAY | 06/06/02 |
| F0067 | BOH | RE-ESTABLISH +1'6" GRADE AT THE LOADING DOCK W/RRR GRIDLINE | 07/09/02 |
| F0068 | BOH | ACOUSTIC JOINT WATERSTOP DETAIL | 06/11/02 |
| F0069 | CH | ELEVATOR 3 ARCHITECTURALLY ENLARGED WALLS | 06/11/02 |
| F0070 | CH | CLARIFICATION OF SPECIFIED CONCRETE STRENGHTS FOR WALLS AND PIERS | 06/11/02 |
| F0071 | BOH | TYPE 5 PIER AT W/8 & W/FFF REVISE LAP SPLICE | 06/11/02 |
| F0072 | BOH | CONCRETE CONSOLIDATION OF 8PC ON W/57 & W/N AND 4PC ON W/57 & W/V | 06/13/02 |
| F0073 | SEARS | C-2 & C-3 COLUMN TIE IN TO EXISTING STRUCUTRE | 06/14/02 |
| F0074 | CH | USE GB-6C AT TRASH ROOM | 06/14/02 |
| F0075 | CH | ELEVATOR #4 SHEAR WALL REVISIONS AT W/25.5 & W/J.75 AND W/25.5 & W/J.4 | 06/19/02 |
| F0076 | BOH | VOLTEX DS WATERPROOFING AT BASE PLATES, ANCHOR BOLTS AND PIERS | 06/21/02 |
| F0077 | BOH | RELOCATE TYPE 15 PIER ON W/2 & W/A TO W/1.5 & W/A | 06/21/02 |
| F0078 | BOH | RE-ESTABLISH +1'6" GRADE WITH LEAN CONCRETE ON W/RRR BETWEEN W/9 & W/22 AND ON N/1 BETWEEN N/E & N/H | 06/26/02 |
| F0079 | CH | BASEMENT FOUNDATION WALL RELOCATION AT COLUMN W/19 & W/K.2 | 06/25/02 |
| F0080 | CH | CLRIFICATION OF STRAP BEAM REBAR EMBEDMENT INTO PILE CAPS | 06/25/02 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0081 | CH | FOUNDATION WALL AT STAIR #11 & #12 ACOUSTIC JOINT DETAIL | 09/05/02 |
| F0082 | BOH | CLARIFICATION TO CONCRETE PLACEMENT FOR WALL FOOTINGS | 06/25/02 |
| F0083 | BOH | TYPE 15 PIER ON W/2 & W/A,B REBAR 4" TOO HIGH. | 06/25/02 |
| F0084 | CH | ANCHOR BOLTS THAT ARE LONGER THAN THE DEPTH OF PILE CAPS | 06/25/02 |
| F0085 | CH | REVISE COMPACTION REQUIREMENTS TO BACKFILL UNDER STRUCTURAL SLABS | 06/27/02 |
| F0086 | CH | CHIP 1PC ON SW/1 & SW/G TO ACOMMODATE BASE PLATE | 06/27/02 |
| F0087 | Sears | U-BANDS AT WALL ENDS | 09/03/02 |
| F0088 | BOH | MODIFY WALL REBAR AT GRIDLINES W/8 & W/ZZ; W/8 & W/FFF TO FACILITATE THE INSTALLATION OF THE STEEL COLUMN | 06/27/02 |
| F0089 | BOH | ADDITIONAL REBAR WHERE BASEMENT STRUCTURAL SLAB HAS BEEN REDUCED TO 10.5" | 06/27/02 |
| F0090 | BOH/CH | SLAB BLOCK OUT FOR STEEL COLUMNS, STRUCTURAL SLABS | 06/28/02 |
| F0091 | CH | DOWEL LENGTH FOR GB-1C EXITING THE NORTH FACE OF 2PC ON W/7.8 & W/H.2 | 06/27/02 |
| F0092 | Sears | REVISE ELEVATION TOP OF PONY WALL WEST OF GRIDLINE E/2 TO ACCOMMODATE A RO 7'0" DOORWAY | 06/28/02 |
| F0093 | BOH | LOCATION OF BASEMENT FOUNDATION WALL OFF OF A/B & A/J. | 07/01/02 |
| F0094 | BOH/CH | CLARIFICATION TO INTERIOR MASONRY PARTITIONS | 07/01/02 |
| F0095 | BOH | 12" BASEMENT SLAB: REBAR CONCRETE COVER AND PLACEMENT OF CRACK BARS. | 07/16/02 |
| F0096 | CH | LOCATION OF PIERS RELATIVE TO THE PILE CAP AT GRIDLINES N/5 & N/A, B. | 09/05/02 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0097 | CH | SOLUTION TO MISSING PILE 727, AND OUT OF POSITION PILE 545. | 07/15/02 |
| F0098 | BOH | BEAM POCKETS FOUNDATION WALLS | 07/11/02 |
| F0099 | BOH | BASEMENT FOUNDATION WALL BY GRIDLINE A/2 LOCATED BY A RADIUS 80'10" DOES NOT LAY ON THE GRIDLINE | 09/03/02 |
| F0100 | Sears | DELETE NOTCH FOR STEEL STAIR DETAIL 8 ON S-A8.08 | 09/05/02 |
| F0101 | CH | REVISE DEPTH OF THE 2 PC ON BR/1,2 & BR/C FROM 42" TO 48" | 07/11/02 |
| F0102 | CH | REVISE THE TYPE 12 PIER ON O/2 & O/H TO A TYPE 1 AND MOVE THE BASE PLATE TO 7'0" | 07/11/02 |
| F0103 | BOH | VERIFY LOCATION OF ARC SUBTENDED BY THE ANGLE 28.57 AT R=49'57/8" AND THE DEGREE OF BEVEL AT WALL ENDS | 07/11/02 |
| F0104 | BOH | 4" DEPRESSION TYPE V FOOTING AT W/22 & W/RRR TO ACCOMMODATE BASE PLATE AT 4'10" | 07/12/02 |
| F0105 | BOH | ADDITONAL FOUNDATION WALL REINFORCEMENT N/1 BET N/A & N/E AND W/JJ BET W/3 & W/6 | 07/16/02 |
| F0106 | BOH | CLARIFICATION OF CONCRET COVER TO SUMP PIT REBAR | 07/16/02 |
| F0107 | BOH/CH | CLARIFICAITON OF CONCRETE COVER FOR WALL REINFORCING STEEL. | 07/16/02 |
| F0108 | CH | COMBINE 1PC ON W/16 & W/L.45 WITH 1PC ON W/15.1 & W/M.2 | 07/24/02 |
| F0109 | CH | COMBINE 1PC ON W/18.2 & W/L.4 WITH 1PC ON W/18.2 & W/L.8 | 07/24/02 |
| F0110 | CH | PILE 423 STRANDS LESS THAN 14" | 07/18/02 |
| F0111 | CH | BASE PLATE AND PIER CLARIFICATION TO COLUMN AT W/19 & W/Y.1 | 07/29/02 |
| F0112 | BOH | REVISE TYPE II, Y, J, K & X COLUMN FOOTING ON A/4 | 07/29/02 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0113 | BOH | ADD A MECHANICAL SUMP PIT TO ROOM B1014 AS PER B-P1.00 | 07/29/02 |
| F0114 | BOH | LOCATION OF CONSTRUCTION BULK HEAD AT ENCASED COLUMNS W/62 & W/S.25 AND W/62 & W/TT.75 | 07/29/02 |
| F0115 | BOH | MOVE ELEVATOR #11 SHEAR WALL BACK TO WP-D | 08/08/02 |
| F0116 | BOH | ELECTRICAL CONDUIT CONFLICT WITH NEW TYPE Y COLUMN FOOTING ON A/4 & A/E | 07/29/02 |
| F0117R | BOH | REVISE TYPICAL SLAB BASEMENT DETAIL AT 34PC WHERE THE 2 ANCHOR PILES WERE LOST IN THE EXCAVATION | 07/29/02 |
| F0118 | CH | REVISE BASEPLATE TO COLUMN ON W/20.5 & W/J.2 | 08/26/02 |
| F0119 | CH | TEMPORARY POWER TO CRANE AND GRADE BEAMS | 08/26/02 |
| F0120 | BOH | USE WALL TYPE W-1B IN LIEU OF WALL TYPE W-6B AT ELEVATOR #1 | 08/06/02 |
| F0121 | BOH | REVISE TOP OF PILE CAP ELEVATION OF THE TWO 2PC'S ON NW/12 & NW/E, F | 08/06/02 |
| F0122 | BOH | REVISE TOP OF PILE CAP ELEVATION OF THE 34PC ON W/26 & W/R | 08/06/02 |
| F0123 | BOH | LOCATION OF CONSTRUCITON JOINT FOR 12" BASEMENT SLAB BET W/26 - 37 & W/EEE - TTT. | 08/06/02 |
| F0124 | BOH | CLARIFICATION OF REBAR WHERE BASEMENT SLAB DOES NOT MAKE CONTACT WITH PILE CAP | 08/06/02 |
| F0125 | BOH | LOCATION OF POUR BREAK FOR 12" BASEMENT SLAB POUR W/42 - 57 & W/N - DDD | 08/09/02 |
| FO126 | BOH | REVISE 8 INCH DEEP BEAM POCKET TO 8.5 INCHES | 08/09/02 |
| F0127 | BOH | PROVIDE 5'7" H WALLS TO THE 4PC ON W/25 & W/W TO ANCHOR THE 12" BASEMENT SLAB | 08/09/02 |
| F0128 | BOH | REVISE TOP OF PIER AT W/42 & W/NN, BB | 08/09/02 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0129 | BOH | ELEVATOR 9 & 10 PIER DOWELS AND WALL REBAR REIVSIONS | 08/12/02 |
| F0130 | BOH | RAISED FLOOR AT +0'8" AS SHOWN ON 9/B-SF7.02 NOT REQUIRED | 08/09/02 |
| F0131 | CH | REVISE SLAB THICKENING AT ORCHESTRA PIT FROM 20" TO 16 INCHES. | 08/13/02 |
| F0132 | CH | ROTATE BASE PLATE AT W/1 & W/N AND W/1 & W/P.5 NINETY DEGREES | 08/13/02 |
| F0133 | CH | REVISE ANCHOR BOLTS FOR STEEL COLUMN AT W/13 & W/U FROM 6'6" TO 5'4" | 08/13/02 |
| F0134 | CH | REVISE BASE PLATE FOR THE TWO 12" DIA COLUMNS 3" OFF GRIDLINE W/N & W/O.5 | 08/13/02 |
| F0135 | CH | ARCHITECTURAL FEATURE OF ELEVATOR 3 & 4 STARTS AT ELEVATION 10'4" | 08/13/02 |
| F0136 | BOH | MODIFY BASE PLATE AT N/1 & N/K TO ACCOMMODATE ANCHOR BOLT AS BUIT CONDITION | 08/26/02 |
| F0137 | BOH | 12" BASEMENT SLAB CONSTRUCTION JOINT LOCATION FOR 3RD SLAB POUR | VOID |
| F0138 | BOH | 12" BSEMENT SLAB CONSTRUCITON JOINT FOR 4TH SLAB POUR | 08/22/02 |
| F0139 | BOH | MODIFY BASE PLATE AT W/26 & W/M TO ACCOMMODATE ANCHOR BOLTS | 08/26/02 |
| F0140 | BOH | ELEV SHEAR WALL 7, 8 11 - FORMWORK IN 12' LIFTS AND REBAR IN 24' (PLUS LAP) LIFTS. | 08/26/02 |
| F0141 | BOH | ELEVATOR 4 SHEAR WALL, CHANGE NOTATION #4@8 TO READ 4-#8'S | 08/22/02 |
| F0142R | BOH | MODIFY TYPE 1 PIER AT W/12 & W/VV TO ACCOMMODATE RX WATER STOP AT ACOUSTIC JOINT | 08/26/02 |
| F0143 | BOH | TYPE 13 PIER ON A/2 & A/K REBAR AT INCORRECT ELEVATION | 08/26/02 |
| F0144R | BOH | ADDITIONAL REBAR TO COMPENSATING SLAB AND BEAMS | 08/26/02 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0145 | BOH | REVISE TYPE 1 PIER AT W/30 & W/TTT AND W/32 & W/TTT | 08/26/02 |
| F0146 | BOH | REVISE BASE PLATE ELEVATIONS AT W/P.9 & W/18, 19 AND W/V.9 & W/18, 20 FROM -0'10" TO - 4'10" | 08/26/02 |
| F0147 | BOH | HAIR PINS TO COMPENSATING SLAB BEAMS | 08/26/02 |
| F0148 | BOH | MODIFY REBAR AT ENCASED COLUMNS ON W/26 & W/S.25, TT.75 | 08/26/02 |
| F0149 | BOH | ADDITIONAL REBAR AT B/O FOR BASE PLATES W/42 & W/Y.5, BB, NN, PP.25 | 08/26/02 |
| F0150 | BOH | REVISE CMU INFILL AT ELEVATOR #4 ENTRANCE FROM NON-LOAD BEARING TO LOAD BEARING | 08/26/02 |
| F0151 | BOH | WELD NUT TO BOLT, THREE LOCATIONS, FOR BASE PLATE AT W/26 & W/VV | 08/26/02 |
| F0152 | BOH | CLARIFICATION TO BASE PLATE ELEVATIONS | 08/26/02 |
| F0153 | CH | CIP CONCRETE RETAINING WALL TO FACILITATE THE CONSTRUTION OF ELEVATOR #6 WALLS | 08/27/02 |
| F0154 | CH | TUNNEL C0004 SLAB CONSTRUCTION JOINT | 08/27/02 |
| F0155 | CH | REVISE THICKNESS OF PILE CAP FOR ELEVATOR #5 | 08/27/02 |
| F0156 | CH | REVISE BASE PLATE ELEVATION OF COLUMN ON W/20 & W/U | 09/03/02 |
| F0157R | CH | PROVIDE ACOUSTIC INSULATION BETWEEN BASEMENT SLAB AND PILE CAPS AT ACOUTIC JOINT | 09/03/02 |
| F0158 | BOH/CH | USE ACOUTABOARD INSULATION IN LIEU OF STYROFOAM BOARD AT ALL ACOUTIC JOINTS | 10/08/02 |
| F0158R | BOH/CH | EXTRUDED POLYSTYRENE INSULATION IS ACCEPTABLE FOR USE IN ACOUSTIC JOINTS PROVIDED A NON-SOUND TRANSIMITTING MATERIAL IS USED TO ISOLATE THE STYROFAOM | 11/22/02 |
| F0159 | CH | REVISE PIER REBAR IN SCM - A006 | 09/03/02 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0160 | CH | REVISE ANCHOR BOLTS AT W/11 & W/S.5, U AND W/19 & W/U | 09/03/02 |
| F0161 | BOH | ADDITIONAL #7 REBAR UNDER STEEL STAIR COLUMNS | 09/03/02 |
| F0162 | BOH | ADD CRACK BARS AT THE BLOCK OUT FOR THE COLUMN BASE PLATES AT W/42 & W/Y.5, BB, NN & PP.25 | 09/03/02 |
| F0163 | BOH | CONCRETE COVER TO COLUMN ON W/26 & W/VV | 09/03/02 |
| F0164 | BOH | TIE W-1B WALL ON A/4 TO PIERS ON A/4 & A/I, J & K | 09/03/02 |
| F0165 | BOH | ADD U-BANDS TO ANCHOR BOLTS ON W/57 & W/EEE | 09/03/02 |
| F0166 | BOH | NOTCH 1PC AT W/23 & W/M | 09/03/02 |
| F0167 | BOH | ADF FPN B001, B002, B003 & B004 | 09/03/02 |
| F0168 | CH | REVISE ANCHOR BOLTS AT ELEVATOR #5 W/20 & W/U | 09/03/02 |
| F0169 | CH | CLARIFICATION OF WALL TYPES ADJACENT TO ELEVATOR 2 | 09/03/02 |
| F0170 | CH | COMBINE 8PC ON W/15 & W/U WITH ELEVATOR EIGHT 4PC | 09/03/02 |
| F0171 | CH | TYPE 4 PIERS ON N/4 & N/A, B, C, D, E, F, G, H, J | 09/03/02 |
| F0172R | CH | REVISE ANCHOR BOLTS TO 9PC ON B/8.5 & B/EE AND B/8 & B/FF | 09/03/02 |
| F0173 | CH | REVISE DEPTH OF 8PC ON W/15 & W/U FROM 69" TO 65" | 10/08/02 |
| F0174 | SEARS | CLARIFICATION OF EXTENT OF THIRD FLOOR UPTURN BEAM | 09/03/02 |
| F0175 | SEARS | REMEDIAL WORK TO THIRD FLOOR SLAB BY C-2 & C-3 COLUMNS | 09/03/02 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0176 | SEARS | ADD #5 BARS TO SLAB EDGE WHERE EXISTING SLAB REBAR DOES NOT DEVELOP INTO THE THIRD FLOOR BEAM | 09/03/02 |
| F0177 | SEARS | EPOXY DOWEL 4-#7'S INTO EXISTING THIRD FLOOR BEAM | 09/03/02 |
| F0178R | BOH | DELETE 3" DRAIN IN ROOM B1022 | 10/03/02 |
| F0179 | BOH | ELEVATOR #4 AT +62'9.75" REMOVE HOOKS WHERE THEY INTERFERE W/ THE STRUCT STEEL OR FALL O/S THE POUR | 09/18/02 |
| F0180 | CH/BOH | CLARIFICATION TO FREE FALL LIMIT FOR CONCRETE PLACING | VOID |
| F0181 | CH/BOH | REVISION TO DETAIL A ON B-SF7.01 AND C-SF7.01 | 09/30/02 |
| F0182 | BOH | COMBINE THE TYPE D ON N/7 & N/T.4 WITH THE TYPE EE COLUMN FOOTING ON N/7 & N/V | 09/18/02 |
| F0183 | BOH | BASE PLATE ANCHOR BOLTS ON W/37 & W/III.5 INSTALLED WITHOUT 7" PLATE WASHERS | 09/18/02 |
| F0184 | BOH | REVISE THE COMPOSITE COLUMN ON W/26 & W/VV FROM 24X24 TO 24X25.5 | 09/23/02 |
| F0185 | BOH | REVISE THE SIZE OF THE COMPOSITE COLUMN ON W/26 & W/M, R AA | 10/03/02 |
| F0186 | BOH | ADD 4-#3 HAIRPINS TO ANCHOR BOLTS ON A/1 & A/A | 09/23/02 |
| F0187 | BOH | TACK WELDING FILLER PLATE OPTIONAL | 09/23/02 |
| F0188 | CH | REVISE BASE PLATES FOR STEEL COLUMNS ON W/5 & W/L, M, O, Q, S, U.5 | 09/23/02 |
| F0189 | CH | TYPE 4 PIERS ON N/4 WILL BE PLACED IN TWO LIFTS | 09/23/02 |
| F0190 | CH | TYPE 1 & TYPE 11 PIERS ON GL N/5 TO BE CAST MONOLITHICALLY WITH THE W-2C TUNNEL WALL | 09/23/02 |
| F0191 | CH | TYPE 2 PIERS ON W/28, 29 & W/J.6 CAST 6" TOO FAR NORTH | 09/23/02 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0192 | CH | 2PC ON NE/5.5 & NE/D HAS FOUR OF THE 8 PILE STRANDS AT 13 INCHES | 09/30/02 |
| F0193 | CH | LOCATION OF POUR BREAK BETWEEN 2PC ON N/6 & N/E AND 2PC ON N/6 & N/F | 09/23/02 |
| F0194 | CH | MISSING PIER DESIGNATION 2PC ON N/6 & N/F IA A TYPE 12 | 09/23/02 |
| F0195 | BOH | MODIFY REBAR TO FIT ANCHOR BOLTS ON GRIDLINE W/26 & W/III.5, RRR | 09/23/02 |
| F0196 | BOH | REBAR DETAIL AT INTERFACE BETWEEN TOP OF WALL AND STEEL BEAM | 09/23/02 |
| F0197 | BOH | REVISED REBAR DETAIL ELEVATOR #11 SHEAR WALL TO ACCOMMODATE A 5'11.75" OPENING IN LIEU OF A 6'6" | 09/23/02 |
| F0198 | BOH | REVISED REBAR DETAIL TO 6" SLAB WEST END OF PLENUM #1 AT ELEVATION 9'3.5" | 09/23/02 |
| F0199 | BOH | REVISED REBAR TO ACCOMMODATE ACOUSTIC JOINT AT W/13 & W/XX | 09/23/02 |
| F0200 | BOH | ADD FULL HEIGHT DOWELS TO THE PIERS ON W/44, 52 & W/GGG | 09/23/02 |
| F0201 | BOH | ADD #5 HOOKED DOWELS AT COMPOSITE COLUMNS | 09/30/02 |
| F0202 | BOH | TYPE W-5B WALL CAST WITH #4 HORIZONTAL REBARS INSTEAD OF #5'S | 09/23/02 |
| F0203 | BOH | REVISED ELEVATOR #9 18X18 PIER REBAR TO ACCOMMODATE ANCHOR BOLTS | 09/23/02 |
| F204 | CH | FP & L VAULT ROOM C1005 TOFS +5'2" | 09/27/02 |
| F205 | CH | MOVE THE PILE ON N/F BETWEEN N/5 & N/6 FOUR FEET EAST ALONG GB-301 | 10/02/02 |
| F0206 | CH | WALL ON N/F AND BETWEEN N/5 & N/6 IS A W-4C | 10/02/02 |
| F0207 | CH | PROVIDE 2 FOOT LONG CRACK BARS AT ALL BLOCK OUTS IN THE FOUNATION WALL FOR GRADE BEAM TIE IN | 10/02/02 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0208 | BOH | MODIFY REBAR AT W/53 & W/N TO FIT ANCHOR BOLTS | 10/02/02 |
| F0209 | BOH | THE DESIGN BEARING ELEVATION OF +1'6" FOR COLUMN & WALL FOOTINGS OVER RULES ANY TOP OF FOOTING ELEVATION | 10/02/02 |
| F0210 | BOH | STAIR B0009 OVER PLENUM #1 REBAR DETAIL | 10/02/02 |
| F0211 | BOH | DOOR HEADER ELEVATIONS AT STAIR B0011 & B0012 | 10/15/02 |
| F0212 | BOH | ELEVATOR #11 DOOR OPENING MOVED (WEST DOOR ONLY) ADD 4-#7'S TO THE SOUTH DOOR JAMB | 10/02/02 |
| F0213 | BOH | MODIFY PIER REBAR AT W/64 & W/UU | 10/02/02 |
| F0214 | CH/BOH | USE HY-THERM ROOFING INSULATION IN LIEU OF STYROFOAM INSULATION | VOID |
| F0215 | BOH | AS-BUILT INFO OF FMI'S PIPE SLEVES THRU FOUNDATION WALLS | 12/19/02 |
| F0216 | BOH | USMC'S SUMP PUMP ROOM B1005 HVAC WALL OPENINGS | 10/15/02 |
| F0217 | BOH | ADF FPN 5 & 6 | 10/30/02 |
| F0218 | BOH | LOCATION OF VERTICAL BULKHEAD FOR ELEVATOR #11 SHEAR WALL | VOID |
| F0219 | BOH | CHANGE PLENUM #1 SLAB AT +9'3.5" FROM A 6" SLAB TO A 10" SLAB | 10/30/02 |
| F0220 | BOH | REVISE 8" CMU WALL SHOWN ON DETAIL 2/B-SF7.01 | 10/30/02 |
| F0221 | BOH | REPLACE WALL POCKET NORTH OF W/70 AND ON W/K WITH A 12X12 EMBED. SIMILARLY USE EMB 756 IN LIEU OF WALL | 10/10/02 |
| F0222 | BOH | REVISE 11'4" OPENING SHOWN ON B-skS690.R2.02 TO MATCH ADF E-B3-BOX1 | 10/15/02 |
| F0223R | CH | THE TUNNEL SLAB DEPICTED IN ASI 31 R1 AT ELEVATION +8'11 1/4" SHOULD BE REVISED TO READ 9'8 1/8" | 12/12/02 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0224 | CH | ADD AN UPTURN BEAM AT THE LOUVER OPENING TO THE MECHANICAL SHAFT TO CARRY THE FOUNDATION WALL AT THE | 10/30/02 |
| F0225 | CH | MOVE DOOR C1024.1 TWELVE INCHES SOUTH | 12/19/02 |
| F0226 | CH | RELOCATE THREE DEVICES, A HORN STROBE/PULL STATION, DUPLEX RECEPTACLE & LIGHTING CONTACTOR | 10/22/02 |
| FO0227 | BOH | FIELD MODIFIED EMBED EMB759 TO FACILITATE INSTALLATION | 10/28/02 |
| F0228 | BOH | STRIP WINDOW AT 29'3" ROUGH OPENING CALCULATIONS | 10/25/02 |
| F0229 | BOH | CORRECTION OF THE 6" OFFSET FOR THE FOUNDATION WALL ON W/EEE BET W/57 & W/64 | 10/28/02 |
| F0230R | BOH | PERMANENT RETAINING WALLS TO FACILITATE BACKFILLING OPERATIONS PRIOR TO THE ARRIVAL OF ZONE 1A, 1B & 3 STRUCTURAL STEEL | 11/05/02 |
| F0231 | SEARS | HAIRPINS NOT REQUIRED FOR C-2 & C-3 COLUMNS | 11/05/02 |
| F0232 | SEARS | CONTINUOUS CLINTON CLOTH NOT REQUIRED | 12/19/02 |
| F0233 | SEARS | GROUT PRISMS FOR CMU PARAPET WALL ON THE FIFTH FLOOR HAS BEEN WAIVED | 11/05/02 |
| F0234 | CH | CLARIFICATION TO FO#7 GRADE BEAM CONNECTION TO EXISTING PILE AND PIERS. | 11/05/02 |
| F0235 | CH | ADD 2-#9'S ON EITHER SIDE OF RO IN SHEAR WALL #2 FOR DOOR C1024.1 | 11/05/02 |
| F0236 | CH | REBAR DETAIL FOR #9 REBAR INTERRUPTED BY THE ELEVATOR CALL BUTTON | 11/05/02 |
| F0237 | CH | ADD A 4' BY 4' MAT AT LOCATIONS WHERE STRANDS FOR ANCHOR PILES ARE LESS THAN 18 INCHES | 11/05/02 |
| F0238 | CH | ADD A #9 BAR WHERE THE BEAM POCKET INTERRUPTS THE CONTINUOUS #9 BARS AT THE TOP OF FOUNATION WALLS | 11/05/02 |
| F0239 | CH | FOUNDATION WALL AND PIERS ALONG B/3 SHOULD BE CAST TOGETHER | 11/05/02 |

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| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0240 | CH | DUCT BANK & AUGERCAST PILE CONFLICT | 11/05/02 |
| F0241R | CH | DELETE EMBEDDED ANGLE FOR COMPOSITE METAL DECK WHERE CALLED FOR AT THE TOP OF BASEMENT FOUNDAAITON WALLS | 03/24/03 |
| F0242 | CH | ELEVATOR #5 SUMP PIT REBAR DETAIL | 11/05/02 |
| F0243 | BOH | CHANGE WF-36B ON W/8 BETWEEN W/PP & W/YY TO A 24 BY 30 GRADE BEAM | 11/05/02 |
| F0244 | BOH | BACKFILL UNDER STUDIO THEATRE AND REHERSAL THEATRE SOG | 11/12/02 |
| F0245 | BOH | ELEVATOR #7, 8 & 11 FINISH TO EXPOSED CONCRETE SURFACES IS GYPSUM PLASTER | 11/13/02 |
| F0246 | BOH | MOVE ELEVATOR #7, 8, & 11 LED CORRIDOR POSITON INDICATORS TO CLEAR THE 2-#8'S AT DOOR HEADERS | 01/09/03 |
| F0247 | BOH | CLARIFICATION TO ELEVATOR #7 SHEAR WALL REBAR REQUIREMENTS FOR FOURTH TIER TO LOW ROOF | 12/17/02 |
| F0248 | BOH | PIERS ON W/16.5 & W/R, NW/10 & NW/E, NW/8 & NW/H ARE FREE STANDING | 11/12/02 |
| F0249 | BOH | LOCATE FOUNDATION WALL AS PER CPR 50 | 11/12/02 |
| F0250 | BOH | TYPICAL ACOUTIC JOINT DETAIL AT ELEVATION +9'4" | 11/22/02 |
| F0251R1 | CH | SHEAR WALL #4, LOCATE THE WALL ON W/U 38'4" OFF OF GL W/20 AS PER THE ADF SKETCH SK-1342b | 03/24/03 |
| F0252R | CH | REVISE FOUNDATION TO ACCOMMODATE ACOUSTIC JOINT AT NE/5 BETWEEN NE/D TO NE/F AND W/17.5 BETWEEN W/V & W/Y | 05/22/03 |
| F0253 | CH | REVISE THE FOUNDATION WALL BY W/19 & W/K.2 TO ACCOMMODATE ADF'S TEMPORARY COLUMN BRACING | 12/12/02 |
| F0254 | CH | CLARIFICATION TO THE NOTE REGARDING TYPE W-1C FOUNDATION WALLS THAT ALSO HAVE BEEN DESIGNATED AS SHEAR WALLS | 12/19/02 |
| F0255 | CH | CLARIFICATION TO THE NOTE REGARDING SECONDARY POUR OVER STAIR #13 | 12/12/02 |

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| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0256 | CH | CLARIFICATION OF WALL TYPE FOR FOUNDATION WALL ON NE/F BETWEEN NE/10 & NE/5.5 | 12/19/02 |
| F0257 | CH | CLARIFICATION TO FIELD ORDER #7 EPOXY DOWEL, GRADE BEAMS AND KEYWAYS. | 12/19/02 |
| F0258 | BOH | STUDIO THEATRE B2095 CLARIFICATION TO INTERIOR CMU WALL STEEL REINFORCEMENT | 12/12/02 |
| F0259 | BOH | LOCATE 8" FIRE MAIN 11'9 5/8" FROM GL NW/3 | 12/06/02 |
| F0260 | BOH | ADF FPN B007 | 12/12/02 |
| F0261 | BOH | ADF FPN B008 | 12/17/02 |
| F0262 | BOH | ADF FPN B009 | 12/17/02 |
| F0263 | BOH | ADF FPN B010 | 12/17/02 |
| F0264 | BOH | FRAME DETAIL FOR WEST ACCESS HATCH TO PLENUM B1021 | 12/13/02 |
| F0265 | BOH | ACOUSTIC JOINT DETAIL AT BEAM POCKET | 12/17/02 |
| F0266 | BOH | CLARIFICATION TO RFI 2735 CONCRETE LINTELS | 12/16/02 |
| F0267 | BOH | REVISE REBAR DETAIL TO GRADE BEAM IN SCM-F0243 TO ACCOMMODATE ECCENTRIC LOAD FROM FDN WALL | 12/17/02 |
| F0268 | BOH | REPLACE K FOOTING ON NE/9 & NE/H AND ADJACENT W-42B WALL FOOTING WITH A 6'9' BY 2'9" GRADE BEAM | 12/17/02 |
| F0269 | BOH | PIERS ON NE/A & NE/4, 7 ARE CENTERED ON CORRESPONDING COLUMN FOOTING | 12/17/02 |
| F0270 | BOH | STUDIO THEATRE DOUBLE WALLS SHALL BE 28-INCHES THICK | 12/17/02 |
| F0271R | CH | REVISE THE TOP OF BEAM ELEVATION FOR GB-301, GB-302, GB-303 & GB-503 | 03/14/03 |

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| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0272 | CH | FO #14 FUEL TANK ROOM C1004 8" FIRE MAIN & 4" DWS PITS | 12/30/02 |
| F0273 | CH | GB-601 ON W/L BETWEEN W/4 & W/5 CHANGE TO GB-201 | 12/30/02 |
| F0274 | CH | CLARIFICATION TO GENERAL NOTES ON EMB-C1A1-BOX REV 0 | 12/30/02 |
| F0275 | CH | TYPE 3 PIER ON NE/8.5 & NE/F WILL SIT 1-INCH PROUD OF THE WEST FACE OF THE FOUNDATION WALL ON NE/F | |
| F0276 | CH | GRADE BEAM TOP BARS AT W/1 & W/L AND SW/1 & SW/F(+) TURN HOOK UP | 12/30/02 |
| F0277 | CH | COVER TO REBAR FOR CIP CONCRETE SLABS FO#7 | 12/30/02 |
| F0278 | CH | FINISH FLOOR ELEVATION FOR FUEL TANK ROOM C1002 IS +4'6.5" | 01/09/03 |
| F0279 | CH | ADDITIONAL REBAR DETAIL FOR UPTURN BEAM ON W/Y.1 AND BASEMENT FOUNDATION WALL ON W/17.5 | 12/30/02 |
| F0280 | CH | REVISE TYPE 1 PIER ON B/2 & B/F | 12/30/02 |
| F0281 | CH | SHEAR WALL #4 SW CORNER REBAR DETAIL FROM BASEMENT TO ORCHESTRA LEVEL | 12/30/02 |
| F0282 | CH | PILE #2141 IS 1.65'S & 2.67'E FROM ITS TRUE POSITION | 12/30/02 |
| F0283 | CH | DRILL AND EPOXY NEW ANCHOR BOLTS AT SW/6 & SW/E, F. | 12/30/02 |
| F0284 | CH | RAISE TOP OF GRADE BEAMS TO CLEAR UNDERGROUND SERVICES | 12/30/02 |
| F0285 | BOH | LOCATION OF DECK SUPPORT ANGLES AT ENCASED COLUMNS. ZONE B3 ONLY. | 01/09/03 |
| F0286 | BOH | NOTCH IN CIP COMPOSITE CONCRETE BEAM IN SKETCH B-SKS 2853.01 NOT REQUIRED | 12/30/02 |
| F0287 | BOH | REVISE TRANSFORMER/ELECTRICAL ROOM FLOOR SLAB TO ACCOMMODATE LARGE NUMBER OF ELECTRICAL CONDUIT | 12/30/02 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0288 | BOH | ADDITIONAL #8'S OVER PIPE SLEEVE ON NE/A & BETWEEN NE/1 & NE/2 | 12/30/02 |
| F0289 | BOH | RELOCATE ANCHOR BOLTS AT COLUMN LINES W/25 & W/O,W | 12/30/02 |
| F0290 | BOH | REPAIR TOP OF COLUMN FOOTING AT NE/4 & NE/A. | 12/30/02 |
| F0291 | BOH | ADD A 12" BY 6" SUMP PIT IN PLENUM B1022 | 03/25/03 |
| F0292 | BOH | LINTEL SUPPORT DETAIL AT CIP CONCRETE WALLS | 01/09/03 |
| F0293 | SEARS | EXTERIOR CMU WALL BOND BEAM CAN BE INSTALLED ON THE SECOND COURSE IN LIEU OF THE FIRST | 12/30/02 |
| F0294 | CH | RELOCATE 15" OVERFLOW & 10" RWL ROOM C1024 | 03/24/03 |
| F0295 | SEARS | RELOCATE 12" & 6" RWL | 03/24/03 |
| F0296 | BOH | ADF FPN B011 | 01/13/03 |
| F0297R1 | BOH | ADF FPN B012 | 09/25/03 |
| F0298 | BOH | ADF FPN B013 | 01/13/03 |
| F0299 | BOH | ADF FPN B014 | 03/04/03 |
| F0300 | BOH | ADF FPN B015 | 01/13/03 |
| F0301 | BOH | ADF FPN B017 | 03/24/03 |
| F0302 | BOH | ADF FPN B018 | 01/13/03 |
| F0303 | BOH | ADF FPN B019 | 01/13/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0304 | CH | ADF FPN C003 | VOID |
| F0305 | BOH | AISLE LIGHTS 37G-37-1 MOUNTING HEIGHT | 01/10/03 |
| F0306 | CH | GB-101 TIE-IN TO ELEVATOR #6 PIT WALLS | 01/13/03 |
| F0307 | CH | ELEVATOR #3 & #4 WING WALL TIE IN WITH COMPOSITE SLAB AT ELEVATIONS +25'10", 42'10" & 68'10" | 03/24/03 |
| F0308 | CH | CHANGE BEAM POCKET FOR BEAM B65197 TO AN EMBED PLATE | 01/13/03 |
| F0309 | BOH | BASEMENT ENCASED COLUMN SIZES AT W/27 & W/EE, II; W/AA & W/30, 33; W/OO & W/26, 30, 32; W/36 & W/CC, GG, LL | 01/30/03 |
| F0310 | BOH/CH | HORIZONTAL CMU REINFORCING USE 9 GAUGE LADDER IN LIEU OF 8 GAUGE LADDER | 03/26/03 |
| F0311 | BOH | CMU SHEAR WALL TIE COLUMN DETAIL FOR 8-INCH CIP CONCRETE WALL | 02/12/03 |
| F0312R1 | BOH | ZONE 3 ORCHESTRA LEVEL ENCASED COLUMN SIZES | 03/21/03 |
| F0313 | BOH | ADF FPN B020R1 | 03/26/03 |
| F0314 | BOH | ADF FPN B023 | 03/14/03 |
| F0315R1 | BOH | ADF FPN B024R1 (15-JAN) | 02/27/03 |
| F0316 | BOH | ADF FPN B026 (24-JAN) | 02/27/03 |
| F0317 | BOH | COLUMN ENCASEMENTS @ N/1 & N/H, JK, K, U | 01/31/03 |
| F0318 | BOH/CH | ALTERNATE WATER PROOFING DETAIL AT COLD JOINTS | |
| F0319 | BOH/CH | USE TYPICAL FRAMING DETAIL FOR A 2 BY 2 OPENING FOR ENCOMPASS'S JUNCTION BOXES | 02/05/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0320 | CH | REVISE TOP OF PIER ELEVATION AT W/19 & W/Y.1 FROM +13'0" TO +11'0" | 09/25/03 |
| F0321 | BOH | COLUMN ENCASEMENTS @ W/22 & W/RRR | 01/10/03 |
| F0322 | BOH | COMPOSITE METAL DECK CONSTRUTION IS ACCEPTABLE IN LIEU OF A CIP CONC SLAB AT EXHAUST TUNNELS | |
| F0323 | CH | AB'S AT N/4 & N/L, M, NE/8.5, 9 & NE/C.2 WERE INSTALLED WITH A 3" PROJECTION INSTEAD OF THE SPEC 7" PROJECTION | 02/10/03 |
| F0324 | CH | PROVIDE ADDITIONAL #5'S 14' LONG 6" O/C TO COMPENSATE FOR INCORRECT SPLICE LOCATIONS IN THE 12" BASEMENT SLAB | 02/10/03 |
| F0325 | CH | LEAVE A 6" DEEP POCKET RUNNING THE FULL HEIGHT OF THE FOUNDATION WALL BY O/2 & O/H | 03/26/03 |
| F0326 | CH | ANCHOR BOLTS AT NE/5 & NE/E, F HAVE BEEN REVISED, USE STRAIGHT BOLTS IN LIEU OF HOOKED BOLTS | 02/10/03 |
| F0327 | CH | ANCHOR BOLTS AT W/14 & W/V, W/14.5 & W/X, W/17.5 & W/V HAVE BEEN REVISED | 02/10/03 |
| F0328 | CH | Modify the two grade beams adjacent to the 8PC on W/8.5 & W/T.9-V.2. | 02/10/03 |
| F0329 | CH | anchor bolts at W/8.5 & W/T.9, V.2 have been revised | 02/10/03 |
| F0330 | CH | CLARIFICATION TO "TYPICAL CONNECTION - GRADE BEAM TO EXISTING PIER" | 02/12/03 |
| F0331 | BOH | Concrete cover greater than 2" at column on SW/5 and just east of SW/F. | 02/10/03 |
| F0332 | BOH | Elevator #11 hooked rebar at elevation +101' | 02/10/03 |
| F0333 | BOH | Water feature underground piping will pass through the 48-inch tunnel slab | 02/11/03 |
| F0334 | BOH | Added rebar to fill 10" over hang at tunnel tie in with the Sears Tower | 02/10/03 |
| F0335 | SEARS | Dowels short 3 to 4 inches for the exterior CMU wall | 02/10/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0336 | BOH | Reveal at Elev #11 | |
| F0337 | CH | ADF FPN C001 (20-Dec) | |
| F0337R1 | CH | ADF FPN C001r1 (20-Dec) | |
| F0338 | CH | ADF FPN C002 (20-Dec) | 09/25/03 |
| F0339 | CH | ADF FPN C003 (20-Dec) | 02/27/03 |
| F0340 | CH | ADF FPN C004 (20-Dec) | 02/27/03 |
| F0341R1 | CH | ADF FPN C005 (20-Dec) | 03/30/03 |
| F0342 | CH | ADF FPN C006 (20-Dec) | 03/14/03 |
| F0343 | CH | ADF FPN C007 (20-Dec) | 03/26/03 |
| F0344 | CH | ADF FPN C008 (20-Dec) | 03/14/03 |
| F0345 | CH | ADF FPN C009 (20-Dec) | 02/27/03 |
| F0346 | CH | ADF FPN C010 (20-Dec) | 03/14/03 |
| F0347 | CH | ADF FPN C011 (20-Dec) | 02/27/03 |
| F0348 | CH | ADF FPN C012 (20-Dec) | 02/27/03 |
| F0349 | CH | ADF FPN C013 (20-Dec) | 02/27/03 |
| F0350 | CH | ADF FPN C014 (20-Dec) | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0351 | CH | ADF FPN C018 (23-Dec) | 02/27/03 |
| F0352 | CH | ADF FPN C019 (10-Jan) | 02/27/03 |
| F0353 | CH | ADF FPN C023 (17-Jan) | 02/27/03 |
| F0354 | CH | ADF FPN C024 (17-Jan) | 02/27/03 |
| F0355 | CH | ADF FPN C025 (17-Jan) | |
| F0356 | CH | ADF FPN C026 (17-Jan) | 02/27/03 |
| F0357 | CH | ADF FPN C027(17-Jan) | 02/27/03 |
| F0358 | CH | ADF FPN C028 (17-Jan) | 02/27/03 |
| F0359 | CH | ADF FPN C029 (17-Jan) | 02/27/03 |
| F0360 | CH | ADF FPN C030 (17-Jan) | 02/27/03 |
| F0361 | CH | ADF FPN C032 (17-Jan) | 02/27/03 |
| F0362 | CH | ADF FPN C033 (17-Jan) | 02/27/03 |
| F0363 | CH | ADF FPN C034 (17-Jan) | 02/27/03 |
| F0364 | CH | ADF FPN C035 (17-Jan) | 02/27/03 |
| F0365 | CH | ADF FPN C036 (17-Jan) | 02/27/03 |
| F0366 | CH | ADF FPN C037 (17-Jan) | 02/27/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0367 | CH | Zone 3 col'n Encasement | |
| F0368 | BOH | Box Int. Col. Encasement | 02/16/03 |
| F0369 | BOH | BOX TIER ENCASED BEAMS AT ELEVATOR 3 & 5 | 03/26/03 |
| F0370R1 | BOH | ENCASED COLUMNS 2ND TIER | 03/07/03 |
| F0371 | BOH/CH | ACOUSTIC ENCASED BEAMS | 03/26/03 |
| F0372R | BOH | ADF FPN B22 (17-JAN) | 02/28/03 |
| F0373 | BOH | ADF FPN B25 (28-JAN) | 02/28/03 |
| F0374 | BOH | ADF FPN B27 (29-JAN) | 02/28/03 |
| F0375 | BOH | ADF FPN B29 (10-FEB) | 02/28/03 |
| F0376 | CH | ADF FPN C42 (31-JAN) | 02/27/03 |
| F0377 | CH | ADF FPN C43 (31-JAN) | 02/27/03 |
| F0378 | CH | ADF FPN C44 (31-JAN) | 02/27/03 |
| F0379 | CH | ADF FPN C45 (31-JAN) | 02/27/03 |
| F0380 | CH | ADF FPN C46 (31-JAN) | 04/30/03 |
| F0380R1 | CH | ADF FPN C46R1 (31-JAN) | 04/30/03 |
| F0381 | CH | ADF FPN C47 (31-JAN) | 03/09/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0382 | CH | ADF FPN C48 (31-JAN) | 02/27/03 |
| F0383 | CH | ADF FPN C49 (31-JAN) | 02/27/03 |
| F0384 | CH | ADF FPN C50 (31-JAN) | 02/27/03 |
| F0385 | CH | ADF FPN C51 (31-JAN) | 02/27/03 |
| F0386 | CH | ADF FPN C52 (31-JAN) | 02/27/03 |
| F0387 | CH | ADF FPN C53 (31-JAN) | 02/27/03 |
| F0388 | CH | ADF FPN C54 (31-JAN) | 02/27/03 |
| F0388R1 | CH | ADF FPN C54 R1 (31-JAN) | |
| F0389 | CH | ADF FPN C55 (31-JAN) | 02/27/03 |
| F0390 | CH | ADF FPN C56 (31-JAN) | 02/27/03 |
| F0391 | CH | ADF FPN C57 (31-JAN) | 02/27/03 |
| F0392 | CH | ADF FPN C58 (31-JAN) | 02/27/03 |
| F0393 | CH | ADF FPN C59 (31-JAN) | 02/27/03 |
| F0394 | BOH | REVISE LOCATION OF BEAM POCKET FROM 7'7 1/2" TO 6'1 1/2" | 03/26/03 |
| F0395 | BOH | CLARIFICATION OF LENGTH OF CMU WALL TO THE EAST OF W/57 & W/T | 03/01/03 |
| F0396 | BOH/CH | REVISE REINFORCEMENT FOR ARCHITECTURAL ENCASED COLUMNS FROM REBAR TO WWM | 03/19/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0397 | BOH/CH | ADDITIONAL 9 GAUGE LADDER REINFORCEMENT REQ'D AT CMU SHEAR WALL INTERFACE W/ COMPOSITE COLUMNS | 05/02/03 |
| F0398R1 | BOH | C-CHANNELS AT OVERHEAR DOORS | 03/13/03 |
| F0399 | CH | ELECTRICAL CONDUITS CROSSING ACOUTIC JOINTS | |
| F0400 | BOH/CH | 2 BY 2 ELECTRICAL JUNCTION BOX INSTALLATION INSTRUCTIONS | 03/07/03 |
| F0401 | CH | ADF FPN C040 | 02/27/03 |
| F0402 | CH | FLAME CUTTING OF BASE PLATES ARE ALLOWED | Void |
| F0403 | BOH | TYPE B FOOTING ON SE/2 & SE/C TIE IN AT TUNNEL MAT SLAB | 03/05/03 |
| F0404 | BOH | BASE PLATE AT W/22 & W/RRR DOES NOT HAVE SUFFICIENT CLEARANCE TO ALLOW THE FULL 2-INCHES OF GROUT | 03/05/03 |
| F0405 | BOH | THE TYPE 1 PIER ON N/11 & N/U OVERHANGS THE TYPE FF FOOTING BY 3.5-INCHES | 03/05/03 |
| F0406 | BOH | FLAME CUTTING OF BASE PLATES ARE ALLOWED | 03/05/03 |
| F0407 | CH | RFI 3001 ADF DRAWING SK-125A REV 0 EMB C1A1 2ND REV 2 | 09/25/03 |
| F0408 | CH | REVISE CMU WALL LOCATIONS ZONE 3 ORCH | 01/07/04 |
| F0409 | BOH/CH | MASONRY NOTES FOR ACOUTICAL CMU WALLS | |
| F0410 | BOH | PROVIDE A 12 BY 24 BY 3/4 EMBED PLATE AT +102'7" IN EAST FACE OF SE COLUMN ELEVATOR 11 SHEAR WALL | 04/28/03 |
| F0411 | BOH | ADF FPN C16 | 07/17/03 |
| F0412 | CH | ADF FPN C79 | 03/07/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0413 | CH | ADF FPN C80 | 03/07/03 |
| F0414 | CH | ADF FPN C81 | 03/07/03 |
| F0415 | CH | ADF FPN C83 | 03/07/03 |
| F0416 | CH | ADF FPN C84 | 03/07/03 |
| F0417 | CH | ADF FPN C87 | 03/07/03 |
| F0418R1 | BOH/CH | CMU SOUND WALLS, CMU FIRE RATED AND NON-FIRE RATED WALLS CROSSING PERPENDICULAR TO STEEL BEAMS | 03/21/03 |
| F0419 | CH | ADF FPN C82 | 03/13/03 |
| F0420 | CH | ADF FPN C85 | 03/13/03 |
| F0421 | CH | ADF FPN C86 | 03/13/03 |
| F0422 | CH | COLUMN BASE PLATE REDESIGN AT W/7.6 & W/J.3, W/7.8 & W/J.3, W/5.6 & W/K, W/6 & W/M.5, W/6 & W/0.5 | 09/25/03 |
| F0423 | CH | ELECTRICAL OPENING BOX TIER AT W/4 BET W/M & W/M.7 | 06/25/04 |
| F0424 | BOH | 25 BY 25 MECH OPENING INT LEVEL AT W/11 & W/MMM | VOID |
| F0425 | BOH | INT COLUMN ENCASEMENTS | 03/17/03 |
| F0426 | BOH | PSI #68 | |
| F0427 | CH | ADF FPN C69 | 04/01/03 |
| F0428 | CH | ADF FPN C73 | 04/01/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0429 | CH | ADF FPN C77 | 04/01/03 |
| F0430 | CH | ADF FPN C79 | Void |
| F0431 | CH | REVISE DOUBLE DOOR C1081.1 TO A SINGLE FOUR-O DOOR | 01/07/04 |
| F0432 | BOH | CMU WALL AT W/11 & W/MMM KEEP FLUSH WITH COLUMN ENCASEMENT | 03/18/03 |
| F0433 | CH | ROTATE LIGHT FIXTURE LPEH-STC-2 CLOCKWISE 90 DEGREES | 04/04/03 |
| F0434 | BOH/CH | APPOVED SCISSOR LIFTS FOR USE ON THE ELEVATED DECKS | 06/25/03 |
| F0435 | BOH | APPOVED MANLIFTS FOR USE ON THE ELEVATED DECKS | VOID |
| F0436 | BOH/CH | ARCHITECTURALLY ENCASED COLUMNS NEED NOT BE CAST TO THE UNDERSIDE OF THE COMPOSITE DECK | 07/21/03 |
| F0437 | CH | ADF FPN C91 | 06/24/03 |
| F0438 | BOH | CMU INFILL AT TIE COLUMNS | 07/08/03 |
| F0439 | BOH | SWITCH GEAR ROO M B3058 WALL NICHE | 03/21/03 |
| F0440 | BOH | BASEMENT MASONRY LAYOUT | 03/21/03 |
| F0441 | BOH | BASEMENT MASONRY LAYOUT | 03/21/03 |
| F0442 | BOH | STEEL RAILING CORE DRILL HOLES IN LIEU OF USING EMBEDDED SLEEVES AT B2084, B2092 AND STAIR AT FOOD LIFT | 03/21/03 |
| F0443 | BOH | CONCRETE CURB AT COOLING TOWER IS 1'43/8" | 03/21/03 |
| F0444 | BOH | FMI 2 BY 6 SLEEVE CORES | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0445 | CH | MASONRY OPENINGS FOR PSF WINDOWS ROOM C1084 | 03/25/03 |
| F0446 | BOH | DRILL AND EPOXY NEW DOWELS AT W/K & W/53, 57 | 03/24/03 |
| F0447 | CH | ADF FPN C31 | 03/25/03 |
| F0448 | CH | ADF FPN C60 | 03/25/03 |
| F0449 | CH | ADF FPN C62 | 03/25/03 |
| F0450 | CH | ADF FPN C63R1 | 03/25/03 |
| F0451 | CH | ADF FPN C65 | 03/25/03 |
| F0452R1 | CH | ADF FPN C66 | 05/15/03 |
| F0453 | CH | ADF FPN C68 | 03/25/03 |
| F0454 | CH | ADF FPN C71 | 03/25/03 |
| F0455 | CH | USE 6000 PSI CONCRETE FOR PLACING THE 8-INCH SLAB BY ELEVATOR 7 | 03/24/03 |
| F0456 | CH | ELEVATOR #4 SHEAR WALL MODIFY #11 BARS TO ALLOW ROOF DRAINS TO BE INSTALLED AT +71'10" | 03/25/03 |
| F0457 | BOH | REMOVE GUSSET PLATES FOR THE TEMPORARY BRACING ON W/42 AT ELEVATION +0'0" ONLY | 03/28/03 |
| F0458R1 | BOH/CH | REVISE REBAR DETAIL B-SKS3341.02 COMPOSITE DECK TIE-IN AT FOUNDATION WALL | 04/01/03 |
| F0459 | CH | USE LIGHT WEIGHT CONCRETE FOR COMPOSITE BEAMS WHEN CASTING BEAMS MONOLITHICALLY WITH COMPOSITE DECK | 04/03/03 |
| F0460 | BOH | LOCATION OF FIRE MAIN STAND PIPE STAIR B02 | 03/28/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0461 | BOH | ENCASED BEAM DETAILS AT ELECTRICAL CHSASE BY ELEVATOR #3, BOX TIER | 04/03/03 |
| F0462 | BOH | AWS RFI 21 | 04/07/03 |
| F0463 | CH | ADD A W-2C STEM WALL TO SUPPORT LANDING AT STAIR #8 | 04/03/03 |
| F0464 | CH | USE SLAB CS16 FOR ROOM C1004, C1112, C1000A | 04/03/03 |
| F0465 | CH | ADD A DRYWALL PARTITION TO THE EAST WALL OF ROOM C2032 | 03/25/04 |
| F0466 | CH | REVISIONS TO WALL TYPES TO ROOM C1087 & RELOCATE WALL IN ROOM C1088 | 01/07/04 |
| F0467 | CH | USE A 3.5" STUD AT BEAM B60395 AND B60298 TO CLEAR THE BEAMS ABOVE | 04/03/03 |
| F0468 | CH | HOUSE KEEPING PADS ORCHESTRA LEVEL ZONE 3 | 04/07/03 |
| F0469 | CH | DRILL AND EPOXY NEW AB'S AT THE LOCATIONS DEPICTED ON SK F0469.1 | 04/08/03 |
| F0470 | BOH | DOOR B4023.8 JAMB DETAIL | 04/07/03 |
| F0471 | BOH | AHU-1-2 CHWS&R PIPES | |
| F0472 | BOH | REVISIONS TO CHILLED WATER S&R PIPES TP FCU-B-3, AHU-1-7, FCU-B-8 | |
| F0473 | BOH | ADF FPN B33 | 04/15/03 |
| F0474 | 9-Apr | ADF FPN B34R.1 (26-Mar-03) | 04/15/03 |
| F0475 | BOH | ADF FPN B35R1 | 04/15/03 |
| F0476 | BOH | ADF FPN B37 | 04/15/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0477 | BOH | ADF FPN B38 | 04/15/03 |
| F0478 | BOH | ADF FPN B40 | 06/24/03 |
| F0479 | BOH | ADF FPN B41 | 04/15/03 |
| F0480 | BOH | ADF FPN B42 | 06/24/03 |
| F0481 | BOH | ADF FPN B43 | 04/15/03 |
| F0482 | BOH | ADF FPN B44 | 04/15/03 |
| F0483 | BOH | ADF FPN B47 | 04/15/03 |
| F0484 | BOH | ADF FPN B48 | 04/15/03 |
| F0485 | BOH | ELEVATOR 11 | |
| F0486 | CH | PLUG WELD ANCHOR BOLTS BASE PLATE AT S/3 & S/K | 04/08/03 |
| F0487 | CH | DRILL AND EPOXY TWO NEW ANCHOR BOLTS AT W/5.5 & W/T | 04/08/03 |
| F0488 | CH | ELEV #4: RELOCATE TWO #11'S FROM ELEVATION +81'0" TO THE SLOPING WALL TO ALLOW THE INSTALLATION OF RWL SLEEVES | 04/08/03 |
| F0489 | CH | ELEV #3: RELOCATE 4 #11'S TO ACCOMMODATE THE DOOR OPENING FOR DOOR C6000.2 | 04/08/03 |
| F0490 | CH | ELEV #4: RELOCATE TWO #11'S TO ACCOMMODATE THE OPENING FOR DOOR C6000.3 | 04/08/03 |
| F0491 | BOH/CH | USE 4000 PSI CONC FOR TIE BEAM & TIE COLS, ENCASED BEAMS & ENCASED COLS & 6000 PSI FOR COMPOSITE COLS | |
| F0492 | CH | TYPE 3 PIER ON W/17 & W/J.3 CAST TO ELEVATION +9'2" | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0493 | BOH/CH | CMU MORTAR SET UP TIME CAN BE REDUCED FROM 24 HRS TO 12 HRS BEFORE GROUTING | 07/08/03 |
| F0494 | CH | E-C2A-2ND REVISE MECHANICAL OPENING TO MATCH C-SK-SASI67.05 | |
| F0495 | CH | E-C2A-2ND REVISE ELECTRICAL OPENING TO MATCH REGENCY SKECTCH NO? | |
| F0496 | CH | E-C2A-BOX ELECTRICAL OPENING AS PER REGENCY SK-F | |
| F0497 | BOH | TIE COLUMN LAYOUT INTERMEDIATE LEVEL | 04/16/03 |
| F0498 | CH | LOCATE THE 3-#9'S SHOWN ON SECTION 1/C-S2.11 (TOP OF SHEAR WALL) ELEV 3 & 4 TO U/S OF BM PKT FOR TOS 94'8.5" | 04/09/03 |
| F0499 | BOH | ADF FPN B36 | 04/30/03 |
| F0500 | BOH | TIE COLUMNS, ENCASED COLUMNS & CURBS INTERMEDIATE LEVEL | 03/25/04 |
| F0501 | BOH | ADF FPN B45 | 04/30/03 |
| F0502 | BOH | ADF FPN B46 | 04/30/03 |
| F0503 | BOH | ADF FPN B50 | 04/30/03 |
| F0504 | BOH | ADF FPN B51 | 04/30/03 |
| F0505 | BOH | ADF FPN B52 | 05/09/03 |
| F0506 | BOH | ADF FPN B53 | 09/25/03 |
| F0507 | BOH | ADF FPN B54 | 10/24/03 |
| F0508 | BOH | ADF FPN B55 | 06/02/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0509 | BOH | ADF FPN B56 | 05/09/03 |
| F0510R1 | BOH | ADF FPN B57R1 | 06/02/03 |
| F0511 | BOH | ADF FPN B58 | VOID |
| F0511R1 | BOH | ADF FPN B58 | 05/24/04 |
| F0512 | BOH | ADF FPN B59 | 05/27/03 |
| F0513 | CH | RELOCATE GB-102 TO SE CORNER OF ELEVATOR #3 | 04/14/03 |
| F0514 | CH | ADD A TYPE 1 PIER AT THE 2PC ON NW/F & W/G6.7 TO PICK UP THE GB-101 | 04/15/03 |
| F0515 | CH | GB-3C ON NW/2 BET NW/E & F HAS BEEN REVISED TO A GB-4C | 04/15/03 |
| F0516 | CH | COLUMNS ON W/5 ALONG CORRIDOR C1086 SHALL BE FIRE PROOFED IN LIEU OF BEING CONRETE ENCASED. | |
| F0517 | CH | CMU WALL SOUTH OF ROOM C1079 SHALL BE AN 8" WALL | 04/30/03 |
| F0518 | BOH | NEW CONCRETE LINTEL OVER DOOR AND WINDOW OPENING TO ROOM B2073 | 10/24/03 |
| F0519 | CH | DRILL AND EPOXY NEW ANCHOR BOLTS ELEVATOR #5 | 04/30/03 |
| F0520 | CH | ADF FPN C75 | 04/30/03 |
| F0521 | CH | ADF FPN C97 | 04/30/03 |
| F0521R1 | CH | ADF FPN C97R1 | 05/06/04 |
| F0522 | CH | ADF FPN C98 | 04/30/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| FO522R1 | CH | ADF FPN C98 | 09/12/03 |
| F0523 | CH | ADF FPN C100 | 04/30/03 |
| F0524 | CH | ADF FPN C102 | 04/30/03 |
| F0525 | CH | ADF FPN C103 | 04/30/03 |
| F0526 | CH | ADF FPN C104 | 04/30/03 |
| F0527 | CH | ADF FPN C105 | 04/30/03 |
| F0528 | CH | ADF FPN C107 | 04/30/03 |
| F0529 | CH | ADF FPN C108 | 04/30/03 |
| F0530 | CH | ADF FPN C109 | 04/30/03 |
| F0531 | CH | ADF FPN C110 | 04/30/03 |
| F0532 | CH | ADF FPN C111 | 04/30/03 |
| F0532R1 | CH | ADF FPN C111R1 | 02/18/04 |
| F0533 | CH | ADF FPN C112 | 04/30/03 |
| F0534 | CH | ADF FPN C113 | 04/30/03 |
| F0535 | CH | ADF FPN C115 | 05/01/03 |
| F0536 | CH | ADF FPN C116 | 05/01/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0536R1 | CH | ADF FPN C116 | 05/07/04 |
| F0537 | CH | ADF FPN C117 | 05/01/03 |
| F0538 | CH | ADF FPN C118 | 05/01/03 |
| F0539 | CH | ADF FPN C119 | 05/01/03 |
| F0540 | CH | ADF FPN C120 | 05/01/03 |
| F0541 | BOH | ADF FPN B64 | 05/01/03 |
| F0542 | BOH | ADF FPN B65 | 05/01/03 |
| F0543 | BOH | ADF FPN B66 | 05/01/03 |
| F0544 | BOH | ADF FPN B67R1 | 10/20/03 |
| F0545 | BOH | ADF FPN B68 | 05/01/03 |
| F0546 | BOH | ADF FPN B69R1 | VOID |
| F0546R1 | BOH | ADF FPN B69R1 | 05/24/04 |
| F0547 | BOH | ADF FPN B71 | 06/24/03 |
| F0548 | BOH | ADF FPN BM07 | 10/28/03 |
| F0549 | BOH | ADF FPN B73 | 05/01/03 |
| F0550 | BOH | RELOCATE DEVICE ZONE 3 | 04/28/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0551R1 | BOH | ADF FPN B75 | 07/08/03 |
| F0552 | BOH/CH | CRITERIA FOR SLOTTING BASE PLATES AND BENDING ANCHOR BOLTS | 05/01/03 |
| F0553 | BOH | ADF FPN B52 | 05/05/03 |
| F0554 | CH | LOCATION OF HOSE BIBBS AT LOADING DOCK | |
| F0555 | BOH | FORKLIFT FOR USE IN CHILLER ROOM | 06/25/04 |
| F0556R1 | CH | COLUMN ENCASEMENTS ORCH LEVEL ALONG GL W/5.5 | |
| F0557 | BOH | ADF FPN B49 | 05/12/03 |
| F0558 | BOH | ADF FPN B60 | 05/12/03 |
| F0559 | BOH | ADF FPN B61 | 05/22/03 |
| F0560 | BOH | ADF FPN B62 | 05/22/03 |
| F0561 | SEARS | TC-1 AT E/E & E/4 REVISED CONNECTION DETAIL | 06/03/03 |
| F0562 | BOH | ADF FPN B70 | 05/12/03 |
| F0563 | BOH | ADF FPN B74 | 02/18/04 |
| F0563R1 | BOH | ADF FPN B74R1 | 02/18/04 |
| F0564 | BOH | ADF FPN B76 | 05/12/03 |
| F0565 | BOH | ADF FPN B77 | 07/08/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0566 | BOH | ADF FPN B78 | 07/08/03 |
| F0567 | BOH | ADF FPN B79 | 05/22/03 |
| F0568 | BOH | ADF FPN B80 | 06/09/03 |
| F0569 | BOH | ADF FPN B82 | 07/08/03 |
| F0570 | BOH | ADF FPN B83 | 07/08/03 |
| F0571 | BOH | ADF FPN B84 | 07/08/03 |
| F0572 | BOH | ADF FPN B85 | 07/08/03 |
| F0573 | BOH | ADF FPN B86 | 07/08/03 |
| F0574 | BOH | ADF FPN B87 | 07/08/03 |
| F0575 | BOH | ADF FPN B88 | 07/08/03 |
| F0576 | CH | ADF FPN C125 | 05/09/03 |
| F0577 | CH | ADF FPN C128 | 05/09/03 |
| F0578 | CH | ADF FPN C131 | 05/09/03 |
| F0578R1 | CH | ADF FPN C131R1 | 12/29/03 |
| F0579 | CH | ADF FPN C132 | 05/09/03 |
| F0580 | CH | ADF FPN C134 | 05/09/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0581 | CH | ADF FPN C135 | 05/09/03 |
| F0582 | CH | ADF FPN C137 | 05/09/03 |
| F0583 | CH | ADF FPN C138 | 05/09/03 |
| F0584 | CH | ADF FPN C139 | 05/09/03 |
| F0585 | CH | ADF FPN C140 | 05/09/03 |
| F0586 | CH | ADF FPN C141 | 05/09/03 |
| F0587 | BOH | ANCHOR BOLT REPAIRS DAMAGED BY CFE | 05/09/03 |
| F0588 | BOH | METAL DECK CMU WALL FASTENING SYSTEM | VOID |
| F0589 | CH | MODIFY COLUMN ON W/17 & W/J TO SUIT AS BUILT PIER ELEVATION | 05/09/03 |
| F0590 | CH | ANCHOR BOLT B/3 & B/M | 05/12/03 |
| F0591 | BOH | WATERPROOFING ALONG W/26 & W/VV; LAYOUT OF SOUND DOORS | 05/14/03 |
| F0592 | CH | BASEPLATES B/FF AND B/4.2 | 05/16/03 |
| F0593 | CH | BASEPLATES W/15 AND W/J | 05/16/03 |
| F0594 | BOH | ADF FPN B59 | 05/22/03 |
| F0595 | CH | ADF FPN C152 | 05/22/03 |
| F0596 | CH | ADF FPN C155R1 | 09/25/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0597 | CH | ADF FPN C156 | 05/22/03 |
| F0598 | CH | ADF FPN C157 | 05/22/03 |
| F0599 | CH | ADF FPN C160 | 05/22/03 |
| F0600 | BOH | ADF FPN B95 (5/9/03) | 05/22/03 |
| F0601 | BOH | ADF FPN B96 (5/9/03) | 05/22/03 |
| F0602 | BOH | ADF FPN B97 (5/9/03) | 05/22/03 |
| F0603 | BOH | ADF FPN B90 (5/7/03) | 05/22/03 |
| F0604 | BOH | ADF FPN B91 (5/8/03) | 05/22/03 |
| F0605 | BOH | ADF FPN B92 (5/8/03) | 05/22/03 |
| F0606R1 | CH | ADF FPN C101R2 | 10/20/03 |
| F0607 | CH | ADF FPN C143 (5/6/03) | VOID |
| F0607R1 | CH | ADF FPN C143 (5/6/03) | |
| F0608 | CH | ADF FPN C144 (5/5/03) | 05/22/03 |
| F0609 | CH | ADF FPN C145 (5/5/03) | 05/22/03 |
| F0610 | CH | ADF FPN C146 (5/6/03) | 05/22/03 |
| F0611 | CH | ADF FPN C147 (5/6/03) | 05/22/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0612 | CH | ADF FPN C148 (5/6/03) | 05/22/03 |
| F0613 | CH | ADF FPN C149 (5/6/03) | 05/22/03 |
| F0614 | CH | ADF FPN C150 (5/6/03) | 05/22/03 |
| F0615 | CH | ADF FPN C151 (5/6/03) | 05/22/03 |
| F0616 | CH | ADF FPN C153 (5/6/03) | 05/22/03 |
| F0617 | CH | ADF FPN C154 (5/6/03) | 05/22/03 |
| F0618 | BOH | FOOD DOCK COLUMN SUPPORT | 10/20/03 |
| F0619 | BOH/CH | FIRE-RATED WALLS | 05/21/03 |
| F0620 | BOH | COLUMN C10938 ANCHOR BOLTS MISSING. DRILL & EPOXY IN NEW ONES | 07/01/03 |
| F0621 | BOH | PROVIDE A W8 BY 31 AT THREE LOCATIONS BETWEEN W.68 & W/.3 | 07/15/03 |
| F0622 | BOH | BOH TUNNEL ROOF TIE-IN WITH SEARS TOWER | |
| F0623 | BOH | RETAINING WALL REVISED REBAR DETAIL | |
| F0624 | BOH | BASE PLATES 6" <= X > 3" | 07/17/03 |
| F0625 | BOH | INTERMEDIATE LEVEL COLUMN ENCASEMENT @W/25 & W/CCC | |
| F0626 | BOH | ADF FPN B105 | 05/27/03 |
| F0627 | CH | ADF FPN C78 | 09/16/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0628 | BOH | ENCASED COLUMN WITH DOUBLE CHANNEL AT DRY TRASH ROOM | 10/20/03 |
| F0629 | CH | ADF FPN C106 | 09/25/03 |
| F0630 | CH | ADF FPN C126 | 09/16/03 |
| F0631 | CH | ADF FPN C127 | 09/16/03 |
| F0632 | CH | ADF FPN C129 | 09/18/03 |
| F0633 | CH | ADF FPN C130 | 06/03/03 |
| F0634 | CH | ADF FPN C133 | VOID |
| F0634R1 | CH | ADF FPN C133 | VOID |
| F0634R2 | CH | ADF FPN C133R1 | |
| F0635 | CH | ADF FPN C142 | |
| F0636 | CH | ADF FPN C68 | 06/02/03 |
| F0637 | BOH | ADF FPN B8R1 | 09/16/03 |
| F0638 | BOH | ADF FPN B21 | 09/18/03 |
| F0639 | BOH | ADF FPN B89 | 06/03/03 |
| F0640 | BOH | ADF FPN B116 | |
| F0641 | CH | ADF FPN C122 | 09/18/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0642 | BOH | ADF FPN B93 | 06/03/03 |
| F0643 | CH | ADF FPN C177 | 09/18/03 |
| F0644 | BOH/CH | REVISED INSTRUCTIONS ON RFI 3483 FOR BEAM OPENINGS | 07/02/03 |
| F0645 | BOH | B1A1 Box Mep opens | 08/01/03 |
| F0646 | BOH | ADF FPN B102 | 06/02/03 |
| F0647 | BOH | Metal deck condition @ serpentine wall | 06/25/04 |
| F0648 | BOH | B1A1 ORCHESTRA MEP OPENINGS | 06/27/03 |
| F0649 | BOH & CH | Gaps @ CMU walls | 06/04/03 |
| F0650 | CH | GB402 @ ramp #2 enlarged due to piles | 09/18/03 |
| F0651 | CH | Beam along W/6 | 06/13/03 |
| F0652 | CH | Extend North wall of shear wall #4. | 06/11/03 |
| F0653 | BOH | B1A2 2ND mep OPENING | 07/09/03 |
| F0654 | CH | Column encasements @ loading dock | 06/05/03 |
| F0655 | CH | Location of cold joint off of sw11 line | 06/05/03 |
| F0656R1 | BOH | CMU lintel and bond beam detail along N-P and adjacent to elevator 5 | 09/16/03 |
| F0657 | CH | Stair # 9 --Addition of B\GB and stem wall | 09/16/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0658 | BOH | B1A basement & orch. Col. Encasement | 07/01/03 |
| F0659 | BOH | Device elevation | |
| F0660 | CH | FP&L Vault | |
| F0661 | BOH | BOH CHILLER ROOM CONDUIT PENETRATIONS | 06/11/03 |
| F0662 | CH | Edge of dock C1000A was moved 1'3" b/o of mislocated piles | 03/25/04 |
| F0663 | CH | Stair No 17 & 18 -------to be type 3311 | 07/02/03 |
| F0664 | CH | Non Conformance s7/s2 (5-22-03) | Void |
| F0665 | CH | Trench dreain rebar detail on sw/1 | 09/16/03 |
| F0666 | BOH | shaft 5 duct opening relocation | 09/16/03 |
| F0667 | BOH | Stair 03 pres. Duct @ orch landing relocation | 09/16/03 |
| F0668 | CH | Incorrectly located sleaves @ loading dock along sw/? Between sw/3 and sw/4. | 09/16/03 |
| F0669 | CH | Incorrectly located conduit @ organ blower room C1079 | 09/16/03 |
| F0670 | BOH | Box tier beam encasement w/ FP&L Vault RE:ASI484 | 06/25/03 |
| F0671 | BOH | Full beam encasement along w/8 @ FP&L vault | 06/25/03 |
| F0672 | CH | Beam encasement @ acoustical joint | 07/29/03 |
| F0673 | BOH | B3 Scupper locations @ Orch & box | 06/18/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0674 | CH | Col Encasement @ rigging chase c1110 | 03/29/04 |
| F0675 | CH | ADF FPN C185 (MAY 22, 03) | 09/18/03 |
| F0676 | CH | ADF FPN C193 (MAY 23) | 08/05/03 |
| F0677 | CH | ADF FPN C194 (MAY 23 | 08/05/03 |
| F0678 | CH | ADF FPN C205 ( JUNE 03,03 | 08/05/03 |
| F0679 | CH | ADF FPN C207 (JUNE 4,03 | 08/05/03 |
| F0680 | BOH | ADF FPN B127 (JUNE 3,03 | 07/01/03 |
| F0681 | BOH | ADF FPN B136 (JUNE 12,03 | 09/18/03 |
| F0682 | BOH | ADF FPN B142 (JUNE 17,03) | 09/16/03 |
| F0683 | BOH | Drill & epoxy in new AB's elevator 11 tube steel | 09/18/03 |
| F0684 | CH/BOH | ADF's proposed method to install cmu clip angles. | 06/25/03 |
| F0685 | CH | FIRE PROTECTION BEAM PENETRATIONS AT BOX TIER | 07/02/03 |
| F0686 | CH | AJ BETWEEN W/H & W/H.2 | 10/20/03 |
| F0687R1 | BOH | WALLS ALONG I-P3/A & W/CCC.5 | 07/10/03 |
| F0688 | BOH | CONCRETE TIE COLUMN AT SCUPPER BETWEEN N/E & N/A | 09/18/03 |
| F0689 | CH | REVISED LAYOUT FOR STAIR #40, BOX TIER CHOIR C2080 | 07/10/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0690 | BOH | ADF FPN B103 | 07/17/03 |
| F0691 | BOH | ADF FPN B149 | 07/17/03 |
| F0691R1 | BOH | ADF FPN B149 | |
| F0692 | BOH | ADF FPN B156 | 07/15/03 |
| F0693 | BOH | ADF FPN B158 | 07/15/03 |
| F0694 | BOH | ADF FPN B160 | 07/15/03 |
| F0695 | CH | ADF FPN C192 | 07/15/03 |
| F0696 | CH | ADF FPN C221 | 11/11/03 |
| F0697 | CH | ADF FPN C233 | 07/15/03 |
| F0698 | BOH/CH | CLEAR DISTANCE BETWEEN CORES IN COMPOSITE DECKS AND CMU WALLS. | 06/25/04 |
| F0699 | BOH | ORCHESTRA TIERED SEATING CLARIFICATION OF TOP OF STEPPED CMU WALLS | 03/31/04 |
| F0700 | CH | INTERMEDIATE LEVEL BEAM ENCASEMENT ON W/O BETWEEN W/4 & W/3 | 09/16/03 |
| F0701 | CH | STUCTURAL SUPPORT FOR DUCTWORK IN ROOM C3000 | 06/25/04 |
| F0702 | BOH | ADF FPN B166 | 07/28/03 |
| F0703 | CH | ADF FPN C230 | 07/28/03 |
| F0704 | CH | ADF FPN C247 | 07/28/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0705 | BOH/CH | ANCHOR BOLT REPAIR PROCEDURE FOR BENT AND SEVERED ANCHOR BOLTS | 07/30/03 |
| F0706R1 | CH | ADF FPN C249.R1 | 07/29/03 |
| F0707 | CH | COLUMN ENCASEMENT AT VEST C1056 MOVED WALL 4" NORTH TO MAINTAIN FLUSH CONDITION | 03/29/04 |
| F0708 | CH | DUCTWORK RELOCATED AT BASEMENT LEVEL | 07/18/03 |
| F0709 | BOH | ADF FPN B183 | 07/30/03 |
| F0710 | CH | ADF FPN C241 | 07/30/03 |
| F0711 | CH | ADF FPN C245 | 09/18/03 |
| F0712 | BOH | ADF FPN B171 | 09/16/03 |
| F0713 | BOH | ADF FPN B192 | 09/16/03 |
| F0714 | BOH | ADF FPN B188 | 09/16/03 |
| F0715 | BOH | ADF FPN B193 | |
| F0716 | BOH | CONTINUOUS EMBED AT ELEV. NO. 8 | 07/30/03 |
| F0717 | BOH | ACOUSTIC JOINT AT TOP OF CMU WALL | 08/05/03 |
| F0718 | CH | LINK SEAL AT 18" DIAM. EMERGENCY OVERFLOW PIPE AT N/5 LINE ALONG FOUNDATION WALL | 10/20/03 |
| F0719 | BOH | GWB LAYOUT ZONE 3 ON BOX TIER | 08/12/03 |
| F0720 | SEARS | Sears-Mep Slab Openings for Smoke Dampers | 08/19/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0721 | BOH | Parapet Wall on B3 | 08/12/03 |
| F0722 | CH | C5 Anchor Bolts Base Plate Modifications | 08/12/03 |
| F0723 | BOH/CH | Criteria for core drilling through slab | 08/19/03 |
| F0724 | BOH | 4/B-S8.02 required hook, "No Hook Req'd" | 07/28/03 |
| F0725 | BOH | Core Holes CPR 111.R1 | 10/20/03 |
| F0726 | BOH | Door Header @ B6021.2 | 08/20/03 |
| F0727 | BOH | ADF FPN B204 | 08/20/03 |
| F0728 | CH | Column Encasements along W/J.3 on Box Tier Zone 1B | |
| F0729 | CH | 2nd Tier Column Encasement on W/2.5 between W/O and W/N.5 | 08/12/03 |
| F0730 | BOH | RED HEAD A7 & C6HOLLOW BLOCK FASTENING FOR DECK SUPPORT ANGLE AT CMU WALLS | 08/19/03 |
| F0731R1 | CH | REVISED COLUMN ENCASEMENT SIZES TO ASI 138 | 10/13/03 |
| F0732r1 | CH | BEAM ENCASEMENT AND DOOR HEADER ALONG W/6 LINE BTW W/L.5-W/M.5 & W/Q.5 - W/O.5 | 10/20/03 |
| F0733 | CH | BEAM OPENING - REVISED DETAIL FROM RFI 3528 RESPONSE | 08/21/03 |
| F0734 | BOH | ADF FPN B205 | 08/27/03 |
| F0735 | BOH | ADF FPN B206 | 08/27/03 |
| F0736 | BOH | ADF FPN B217 | 08/27/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0737 | BOH | ADF FPN B220 | 08/27/03 |
| F0738R1 | BOH | ADF FPN B221R1 | 08/27/03 |
| F0739 | BOH | ADF FPN B224 | |
| F0740 | BOH | ADF FPN B231 | 08/28/03 |
| F0741 | BOH | ADF FPN B232 | 10/02/03 |
| F0742 | BOH | ADF FPN B233 | 10/02/03 |
| F0743 | BOH | ADF FPN B234 | |
| F0744 | BOH | ADF FPN B235 | 09/25/03 |
| F0745 | BOH | ADF FPN B236 | 09/25/03 |
| F0746 | CH | ZONE 5 S.S.O.G. BULK HEAD AND BLOCK OUT CONDITIONS | 10/20/03 |
| F0747 | CH | BEAM ENCASEMENT AT ACOUSTICAL JOINT ALONG W/5.5, W/H.2, AND W/V.2 AT 2ND TIER FRAMING | 08/21/03 |
| F0748 | CH | COLUMN ENCASEMENT - 2ND TIER ALONG W/7.7, W/O.5, AND W/M.5 | |
| F0749 | BOH | ZONE 5 REVISED ANCHOR BOLT LOCATIONS PER RFI'S, ASIS, SCMS, AS SHOWN ON AB DRWGS | 10/20/03 |
| F0750 | CH | ZONE 5 S.S.O.G. DRILL AND EPOXY BARS MATCHING SLAB STEEL INTO ELEVATOR NO. 4 SHEAR WALL | 08/27/03 |
| F0751 | BOH | CURB & TIE COLUMNS @ BOX TIER | 10/20/03 |
| F0752 | CH | CUT BEAMS TO ALLOW FOR DOOR HEADER AND FINISH CEILING ELEVATIONS | 10/20/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0753 | BOH | ADF FPN B242 | 09/08/03 |
| F0754 | BOH | ADF FPN B243 | 10/21/03 |
| F0755 | BOH | ADF FPN B244 | 10/21/03 |
| F0756 | BOH | ADF FPN B245 | 10/21/03 |
| F0757 | BOH | ADF FPN B246 | 10/21/03 |
| F0757R1 | BOH | ADF FPN B246 | 03/11/04 |
| F0758 | BOH | ADF FPN B247 | 10/21/03 |
| F0759 | BOH | ADF FPN B248 | 10/21/03 |
| F0760 | BOH | ADF FPN B249 | 10/10/03 |
| F0761 | BOH | ADF FPN B250 | 10/10/03 |
| F0762 | BOH | ADF FPN B254 | 10/10/03 |
| F0763 | BOH | ADF FPN B255 | 10/10/03 |
| F0764 | BOH | ADF FPN B256 | 10/10/03 |
| F0765 | BOH | ADF FPN B257 | 10/10/03 |
| F0766 | CH | ADF FPN C261 | Void |
| F0767 | CH | ADF FPN C300 | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0768 | SEARS | ADF FPN S6 | 10/13/03 |
| F0769 | CH | STRUCTURAL STEEL SLAB OPENINGS IN ENCASED BEAMS - ENHANCED DETAILS FROM TYPICAL BEAM OPENING DETAILS. | 08/28/03 |
| F0770R1 | CH | CURB DETAIL FOR COLUMN ENCASEMENTS | 09/18/03 |
| F0771 | CH | BEAM ENCASEMENT ALONG W/6, W/J.3, AND W/T.9 ON 2ND TIER FRAMING | 10/20/03 |
| F0772 | BOH | CORE LAYOUT ON BOX AND 2ND TIER | VOID |
| F0772R1 | BOH | Core layout on Box and Second Tier in ZONE 3 | 03/25/04 |
| F0773 | CH | CONSTRUCTION SEQUENCE FOR EXTERIOR MASONRY WALLS TO ALLOW FOR INSTALLATION OF EQUIPMENT TO MECH RMS | 09/04/03 |
| F0774 | BOH | CAR B1A BSMT WALL WITH CIP GROUT IN LIEU OF BOND BEAM | 10/20/03 |
| F0775 | CH | ADF FPN C305 | 09/08/03 |
| F0776 | BOH | WALL/CONDUIT VOID FILL CORR B4018 | 09/12/03 |
| F0777 | BOH | ROOF SLAB AT DUCT CHASE ADJACENT TO BOILER ROOM B4027.2 | 09/08/03 |
| F0778 | CH | ADF FPN C70 | 09/25/03 |
| F0779 | CH | ADF FPN C305 | 09/25/03 |
| F0780 | CH | ADF FPN C306 | 09/25/03 |
| F0781 | CH | LOCATION OF BULK HEAD FOR 2ND TIER SLAB POUR | 09/10/03 |
| F0782 | CH | SLAB AT CORR 1003, STAIR NO. 16 & ALCOVE 1090 HAS NO SLAB DESIGN, MAKE IT CS16 | 10/20/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0783 | CH | 2 PC AT SE/B AND SE/8 | 09/10/03 |
| F0784 | BOH | REPAIR PROCEDURE FOR SLOPING PIPE COLUMN | 09/25/03 |
| F0785 | CH | WEB OPENING STIFFNERS ADDED | 09/12/03 |
| F0786 | CH/BOH | TYPICAL BEAM OPENING DETAIL FOR OFFSET OPENING | 09/25/03 |
| F0787 | CH | WEB OPENING ENLARGED FOR B61120 (W30 X 108) | |
| F0788 | BOH | ADF FPN B251 | 11/14/03 |
| F0789 | BOH | WATERSTOP FIX FOR W/12 AND W/VV | 10/20/03 |
| F0790 | BOH | ADF FPN B258 | 10/10/03 |
| F0791 | BOH | ADF FPN B259 | 10/10/03 |
| F0792 | BOH | ADF FPN B265 | 10/02/03 |
| F0793 | BOH | ADF FPN B266 | 10/02/03 |
| F0794 | BOH | ADF FPN B267 | 10/01/03 |
| F0795 | BOH | ADF FPN B268 | 09/22/03 |
| F0796 | BOH | ADF FPN B269 | 10/02/03 |
| F0797 | BOH | ADF FPN B270 | 10/01/03 |
| F0798 | CH | ADF FPN C260 | 12/12/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0799 | CH | ADF FPN C294 | 09/25/03 |
| F0800 | CH | ADF FPN C296 | 09/25/03 |
| F0801 | CH | ADF FPN C297 | 09/25/03 |
| F0802 | CH | ADF FPN C302 | 12/12/03 |
| F0802R1 | CH | ADF FPN C302 | 04/08/04 |
| F0803 | CH | ADF FPN C303 | 09/25/03 |
| F0804 | CH | ADF FPN C307 | 09/25/03 |
| F0805 | CH | ADF FPN C308 | 09/25/03 |
| F0806 | CH | ADF FPN C310 | 09/25/03 |
| F0807 | CH | ADF FPN C311 | 09/25/03 |
| F0808 | SEARS | ADF FPN S4 | 11/14/2003 & 6/11/04 |
| F0809 | SEARS | ADF FPN S5 | 12/12/03 |
| F0810 | SEARS | ADF FPN S7 | 10/20/03 |
| F0811 | SEARS | ADF FPN S10 | 11/14/03 |
| F0812 | CH | ADF FPN C301 | 10/14/03 |
| F0813 | BOH | ADF FPN B271 | 10/01/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0814 | BOH | ADF FPN B272 | 12/29/03 |
| F0815 | BOH | ADF FPN B273 | 12/29/03 |
| F0816 | BOH | ADF FPN B274 | 12/29/03 |
| F0817 | BOH | ADF FPN B285r1 | 12/29/03 |
| F0818 | BOH | ADF FPN B286 | 10/01/03 |
| F0819 | BOH | ADF FPN B287 | 10/01/03 |
| F0820 | BOH | ADF FPN B288 | 10/01/03 |
| F0821 | BOH | ADF FPN B291 | 09/22/03 |
| F0822 | BOH | ADF FPN B292 | 10/02/03 |
| F0823 | BOH | ADF FPN B293 | 10/02/03 |
| F0824 | BOH | ADF FPN B295 | 10/01/03 |
| F0825 | BOH | ADF FPN B297 | 10/01/03 |
| F0826 | BOH | ADF FPN B298 | 10/01/03 |
| F0827 | BOH | ADF FPN B299 | 10/02/03 |
| F0828 | BOH | ADF FPN B301 | 10/02/03 |
| F0829 | BOH | ADF FPN B302 | 10/01/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0830 | BOH | ADF FPN B303 | 10/02/03 |
| F0831 | BOH | ADF FPN B304 | 09/22/03 |
| F0832 | BOH | ADF FPN B306 | 10/01/03 |
| F0833 | BOH | ADF FPN B307 | 10/01/03 |
| F0834 | BOH | ADF FPN B308 | 10/01/03 |
| F0835 | BOH | ADF FPN B310 | 10/20/03 |
| F0836 | BOH | ADF FPN B285 | 10/24/03 |
| F0837 | BOH | ADF FPN B313 | 12/01/03 |
| F0838 | BOH | ADF FPN B312 | 12/01/03 |
| F0839 | BOH | ADF FPN B316 | 10/24/03 |
| F0840 | CH | ADF FPN C321 | 10/20/03 |
| F0840R1 | CH | ADF FPN C321 | 03/09/04 |
| F0841 | CH | ADF FPN C322 | 12/17/03 |
| F0841R1 | CH | ADF FPN C322R1 | 12/17/03 |
| F0842 | CH | ADF FPN C323 | 12/17/03 |
| F0842R1 | CH | ADF FPN C323R1 | 12/17/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0843 | CH | ADF FPN C324 | 12/17/03 |
| F0843R1 | CH | ADF FPN C324R1 | 12/17/03 |
| F0844 | CH | ADF FPN C325 | 12/17/03 |
| F0844R1 | CH | ADF FPN C325R1 | 12/17/03 |
| F0845 | CH | ADF FPN C327 | 10/07/03 |
| F0846 | CH | ADF FPN C017 | 09/15/03 |
| F0847 | CH | ADF FPN C309 | 10/07/03 |
| F0848 | CH | REPAIR PROCEDURE FOR VOIDS IN BEAMS | 10/20/03 |
| F0849 | CH | BEAM ENCASEMENT ALONG W/2.5 WILL NEED A 9" COVER TOWARDS THE INTERIOR | |
| F0850 | CH | BEAM OPENINGS WITH STIFFNERS | Void |
| F0851 | BOH | CMU BLOCKOUTS FOR MECHANICAL ROOM, REBAR FIX | 03/31/04 |
| F0852 | CH | ADF FPN C346 | Void |
| F0853 | CH | ADF FPN C350 | 10/14/03 |
| F0853R1 | CH | ADF FPN C350r1 | 11/26/03 |
| F0854 | CH | ADF FPN C351 | 10/14/03 |
| F0854R1 | CH | ADF FPN C351R1 | 11/26/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0855 | BOH | ADF FPN B305 | 10/13/03 |
| F0856 | BOH | ADF FPN B311 | 10/13/03 |
| F0857 | BOH | ADF FPN B319 | 10/14/03 |
| F0858 | BOH | ADF FPN B320 | 10/14/03 |
| F0859 | BOH | ADF FPN B321 | 10/14/03 |
| F0860 | BOH | ADF FPN B322 | 10/24/03 |
| F0861 | BOH | ADF FPN B323 | 12/12/03 |
| F0862 | BOH | ADF FPN B324 | 10/13/03 |
| F0863 | BOH | DECK SUPPORT ANGLE ALONG W/12 @+9'-4" | |
| F0864 | CH | 2ND TIER BOLTS AND NUTS | 09/23/03 |
| F0865 | CH | EXTERIOR WALL @ ALCOVE C1003 WILL BE A W4C TO ELEV. 10'-4", BALANCE CMU | 10/20/03 |
| F0866 | CH | SHEARWALL W/J.3, W/6, DOESN'T NEED AN INTERMEDIATE TB | 10/20/03 |
| F0867 | CH | WEB OPENING STIFFNERS ADDED | 10/24/03 |
| F0868 | CH | BULK HEAD LOCATIONS FOR BALANCE OF 1B ON ORCHESTRA LEVEL | 10/13/03 |
| F0869 | CH | ASI NO. 109, BURN 4" HOLES | |
| F0870 | BOH / CH | ELECTRIC SCISSOR LIFTS ON ATTIC LEVELS | 09/30/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0871 | CH | STUD INSTALLATION C1B1 ON ORCHESTRA LEVEL FOR SPECIFIC BEAMS | 10/13/03 |
| F0872 | CH | COLUMN BASEPLATE SUPERSEDES F0593 | |
| F0873 | CH | BEAM OPENING MODIFICATIONS FOR B61091 & B61015 | 10/14/03 |
| F0874 | CH | NO STUDS REQUIRED FOR BEAM B50166 | 10/13/03 |
| F0875 | BOH | MODIFIED BEAM NOTCHES FOR BEAMS B15196, B15120, B15208; ELIMINATE NOTCH IN BEAM 15119, BOX TIER | 10/24/03 |
| F0876 | CH | PROPOSED BULK HEAD LOCATIONS FOR 3RD TIER ZONE 1B | 10/13/03 |
| F0877 | BOH | MISC. DIMENSIONS FOR AWSI RFI 059-061 | 10/13/03 |
| F0878 | BOH | RELOCATION OF 26 X 14 S/A DUCT IN BASEMENT | 10/13/03 |
| F0879 | BOH | DUCT OPENINGS (2) ALONG A/1 BASEMENT LEVEL | 10/14/03 |
| F0880 | BOH | DIMENSIONS FOR AISLE STEPS ON SECOND TIER LEVEL | 10/15/03 |
| F0881 | CH | EXACT LOCATIONS OF VERTICAL CABLE PASS THROUGH FROM BASEMENT TO ORCHESTRA LEVEL | 10/13/03 |
| F0882 | BOH | ADF FPN B353 | 11/26/03 |
| F0882R1 | BOH | ADF FPN B353 | 11/26/03 |
| F0883 | BOH | ADF FPN B355 | 10/28/03 |
| F0884 | BOH | ADF FPN B358 | 11/24/03 |
| F0885 | BOH | ADF FPN B364 | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0885R1 | BOH | ADF FPN B364 | 03/25/04 |
| F0886 | BOH | ADF FPN B365 | 11/24/03 |
| F0887 | BOH | ADF FPN B372 | 10/28/03 |
| F0888 | BOH | ADF FPN B378 | 10/28/03 |
| F0889 | CH | ADF FPN C366 | 11/26/03 |
| F0890 | CH | ADF FPN C367 | 11/24/03 |
| F0891 | CH | ADF FPN C226 | 11/24/03 |
| F0892 | CH | ADF FPN C295 | |
| F0893 | BOH | REPAIR FOR MISSED VINYL WATERSTOP @ FOUNDATION WALL W/37 | 10/24/03 |
| F0894 | CH | HORIZONTAL REINFORCING FOR TRASH ROOM C1111 WING WALL, NO. 5 @16" OC | 06/25/04 |
| F0895 | BOH | ADF FPN B361 | 01/12/04 |
| F0896 | BOH | ADF FPN B362 | 11/25/03 |
| F0897 | BOH | ADF FPN B363 | 11/25/03 |
| F0898 | CH | ADF FPN C368 | 03/09/04 |
| F0899 | CH | ADF FPN C369 | 03/09/04 |
| F0900 | CH | ADF FPN C370 | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0901 | CH | ADF FPN C372 | 11/11/03 |
| F0902 | CH | ADF FPN C373 | 11/11/03 |
| F0903 | BOH | BISCAYNE BLVD ANCHOR BOLTS IN 3PC (BRIDGE FOUNDATIONS) | 11/24/03 |
| F0904 | BOH | DIMENSIONS FOR BOX @ 5'-10" ELEV. | 02/11/04 |
| F0905 | BOH | CORRIDOR B4025.5 WIDTH CHANGED FROM 5'-0" TO 5'-1" | 10/15/03 |
| F0906 | BOH | BEAM ENCASEMENT ALONG W/N ON BOX TIER LEVEL | 12/16/03 |
| F0907 | CH | ADF FPN C200 | 10/28/03 |
| F0908 | CH | ADF FPN C201 | 10/28/03 |
| F0909 | CH | ADF FPN C203 | |
| F0910 | CH | ADF FPN C206 | 10/24/03 |
| F0911 | CH | ADF FPN C209 | 10/24/03 |
| F0912 | CH | ADF FPN C213 | 10/24/03 |
| F0913 | CH | ADF FPN C214 | 10/24/03 |
| F0914 | CH | ADF FPN C216 | 12/12/03 |
| F0915 | CH | ADF FPN C217 | 12/12/03 |
| F0916 | CH | ADF FPN C218 | 05/24/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0917 | CH | ADF FPN C222 | 12/12/03 |
| F0918 | CH | ADF FPN C223 | 12/12/03 |
| F0919 | CH | ADF FPN C224 | |
| F0919R1 | CH | ADF FPN C224R1 | 03/11/04 |
| F0920 | CH | ADF FPN C225 | |
| F0921R1 | CH | ADF FPN C229 | 12/03/03 |
| F0922 | CH | ADF FPN C231 | 12/12/03 |
| F0923 | CH | ADF FPN C232 | 12/01/03 |
| F0924 | CH | ADF FPN C234 | Void |
| F0924R1 | CH | ADF FPN C234R1 | 05/14/04 |
| F0925 | BOH | ADF FPN B203.R1 | |
| F0925R1 | BOH | ADF FPN B203.R1 | 05/24/04 |
| F0926 | CH | ADF FPN C236.R1 | |
| F0927 | CH | ADF FPN C239 | 05/07/04 |
| F0928 | CH | ADF FPN C240 | 11/11/03 |
| F0929 | CH | ADF FPN C244 | 06/25/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0930 | CH | ADF FPN C251 | 11/11/03 |
| F0931 | CH | ADF FPN C252 | 03/31/04 |
| F0932 | CH | ADF FPN C253 | 11/12/03 |
| F0932R1 | | ADF FPN C253r1 | 02/13/04 |
| F0933 | CH | ADF FPN C254 | 11/11/03 |
| F0934 | CH | ADF FPN C257 | 11/11/03 |
| F0935 | CH | ADF FPN C258 | 11/02/03 |
| F0936 | CH | ADF FPN C259 | 11/02/03 |
| F0937 | CH | ADF FPN C262 | 11/25/03 |
| F0938 | CH | ADF FPN C264 | 11/02/03 |
| F0939 | CH | ADF FPN C265 | 03/31/04 |
| F0940 | CH | ADF FPN C271 | 11/24/03 |
| F0941 | CH | ADF FPN C272 | 12/15/03 |
| F0942 | CH | ADF FPN C273 | 11/02/03 |
| F0943 | CH | ADF FPN C276 | 02/18/04 |
| F0943R1 | CH | ADF FPN C276 | 2/1804 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0944 | CH | ADF FPN C277 | 11/02/03 |
| F0945 | CH | ADF FPN C278 | 11/03/03 |
| F0946 | CH | ADF FPN C279 | 11/02/03 |
| F0947 | CH | ADF FPN C281 | 11/02/03 |
| F0948 | CH | ADF FPN C284 | 11/11/03 |
| F0949 | CH | ADF FPN C285 | 11/11/03 |
| F0950 | CH | ADF FPN C286 | 11/11/03 |
| F0951 | CH | ADF FPN C293 | 12/15/03 |
| F0952 | CH | ADF FPN C306 | 11/02/03 |
| F0953 | CH | WINDOW OPENING M.1 ON W/2 BET. W/Q.5 & W/P WILL BE FILLED SOLID W/ CONCRETE | 10/23/03 |
| F0954 | CH | ADF FPN C41 | 05/07/04 |
| F0955 | CH | ADF FPN C61 | 11/02/03 |
| F0956 | Void | See F0454R1 | Void |
| F0957 | CH | ADF FPN C72 | 05/07/04 |
| F0958 | CH | ADF FPN C76 | |
| F0958R1 | CH | ADF FPN C76R1 | 03/11/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0959 | CH | ADF FPN C88 | 11/02/03 |
| F0960 | CH | ADF FPN C90 | 11/12/03 |
| F0961 | CH | ADF FPN C99 | |
| F0962 | CH | ADF FPN C123 | |
| F0963 | CH | ADF FPN C132.R2 | 12/15/03 |
| F0964 | CH | ADF FPN C158 | 12/15/03 |
| F0965 | CH | ADF FPN C159 | 11/03/03 |
| F0966 | CH | ADF FPN C166 | |
| F0966R1 | CH | ADF FPN C166 | 03/12/04 |
| F0967 | CH | ADF FPN C168 | 11/03/03 |
| F0968 | CH | ADF FPN C169 | 11/03/03 |
| F0969 | CH | ADF FPN C171 | 12/22/03 |
| F0970 | CH | ADF FPN C182 | 11/03/03 |
| F0971 | CH | ADF FPN C184 | 11/03/03 |
| F0972 | CH | ADF FPN C195 | 11/03/03 |
| F0973 | CH | ADF FPN C196 | 12/15/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0974 | CH | ADF FPN C197 | 11/03/03 |
| F0975 | CH | ADF FPN C198 | 11/03/03 |
| F0976 | CH | ADF FPN C199 | 11/03/03 |
| F0977 | BOH | ADF FPN B94 | |
| F0978 | BOH | ADF FPN B98 | 11/11/03 |
| F0979 | BOH | ADF FPN B99 | |
| F0980 | BOH | ADF FPN B100 | 11/03/03 |
| F0981 | BOH | ADF FPN B101 | 11/12/03 |
| F0982 | BOH | ADF FPN B106 | 11/11/03 |
| F0983 | BOH | ADF FPN B108 | 11/11/03 |
| F0984 | BOH | ADF FPN B111 | |
| F0985 | BOH | ADF FPN B115 | 03/31/04 |
| F0986 | BOH | ADF FPN B124 | 11/11/03 |
| F0987 | BOH | ADF FPN B126 | 11/03/03 |
| F0988 | BOH | ADF FPN B129 | |
| F0989 | BOH | ADF FPN B150 | 11/03/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F0990 | BOH | ADF FPN B151 | 05/14/04 |
| F0991 | BOH | ADF FPN B152 | 11/03/03 |
| F0992 | BOH | ADF FPN B154 | 02/13/04 |
| F0993 | BOH | ADF FPN B155 | |
| F0994 | BOH | ADF FPN B163 | 11/12/03 |
| F0995 | BOH | ADF FPN B167 | 11/12/03 |
| F0996 | BOH | ADF FPN B172 | 11/12/03 |
| F0997 | BOH | ADF FPN B174 | 02/13/04 |
| F0998 | BOH | ADF FPN B177 | 11/03/03 |
| F0999 | BOH | ADF FPN B178 | 11/03/03 |
| F1000 | BOH | ADF FPN B179 | 11/03/03 |
| F1001 | BOH | ADF FPN B181 | 11/04/03 |
| F1002 | BOH | ADF FPN B184 | |
| F1003 | BOH | ADF FPN B185 | 11/04/03 |
| F1004 | BOH | ADF FPN B186 | 11/04/03 |
| F1005 | BOH | ADF FPN B189 | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1006 | BOH | ADF FPN B191 | 06/21/04 |
| F1007 | BOH | ADF FPN B197 | |
| F1008 | BOH | ADF FPN B199 | 12/01/03 |
| F1009 | BOH | ADF FPN B209 | 03/25/04 |
| F1010 | BOH | ADF FPN B214 | 11/04/03 |
| F1011 | BOH | ADF FPN B216 | 11/04/03 |
| F1012 | BOH | ADF FPN B218 | 12/01/03 |
| F1013 | BOH | ADF FPN B219 | Void |
| F1013R1 | BOH | ADF FPN B219R1 | 01/28/04 |
| F1014 | BOH | ADF FPN B222 | Void |
| F1014R1 | BOH | ADF FPN B222r1 | |
| F1015 | BOH | ADF FPN B225 | |
| F1016 | BOH | ADF FPN B226 | 02/13/04 |
| F1017 | BOH | ADF FPN B227 | |
| F1017R1 | BOH | ADF FPN B227 | |
| F1018 | BOH | ADF FPN B228 | 12/15/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1019 | BOH | ADF FPN B229 | |
| F1020 | BOH | ADF FPN B230 | |
| F1021 | BOH | ADF FPN B238 | 11/12/03 |
| F1022 | BOH | ADF FPN B239 | 11/12/03 |
| F1023 | BOH | ADF FPN B261 | |
| F1024 | BOH | ADF FPN B262 | |
| F1025 | BOH | ADF FPN B264 | 12/15/03 |
| F1026 | BOH | GUSSET PLATES @ MARQUEE ROOF | 12/29/03 |
| F1027 | BOH | B1A COLUMN ENCASEMENTS BOX AND 2ND TIER | 10/31/03 |
| F1028 | BOH | ADF FPN B182 | 12/15/03 |
| F1029 | CH | ADF FPN C15 | 12/10/03 |
| F1030 | CH | ADF FPN C248 | 12/10/03 |
| F1031 | BOH | ADF FPN B31 | 12/16/03 |
| F1032 | BOH | ADF FPN B161 | |
| F1033 | SEARS | ADF FPN S11 | 12/03/03 |
| F1034 | SEARS | ADF FPN S2 | 01/12/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1035 | BOH | ADF FPN B276 | 12/22/03 |
| F1036 | BOH | ADF FPN B279 | |
| F1037 | BOH | ADF FPN B281 | 11/26/03 |
| F1038 | BOH | ADF FPN B282 | 06/25/04 |
| F1039 | BOH | ADF FPN B283 | 12/17/03 |
| F1040 | BOH | ADF FPN B294 | 11/11/03 |
| F1041 | BOH | ADF FPN B300 | 02/13/04 |
| F1042 | BOH | ADF FPN B315 | 12/01/03 |
| F1043 | BOH | ADF FPN B331 | 11/24/03 |
| F1044 | BOH | ADF FPN B332 | 11/24/03 |
| F1045 | BOH | ADF FPN B340 | 11/18/03 |
| F1046 | BOH | ADF FPN B342 | 11/18/03 |
| F1047 | BOH | ADF FPN B351 | 11/25/03 |
| F1048 | BOH | ADF FPN B352 | 11/18/03 |
| F1049 | CH | ADF FPN C364 | 11/24/03 |
| F1050 | CH | ADF FPN C363 | 11/24/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1051 | CH | ADF FPN C362 | 11/24/03 |
| F1052 | CH | ADF FPN C357 | 11/24/03 |
| F1053 | CH | ADF FPN C356 | 11/24/03 |
| F1054 | CH | ADF FPN C355 | 11/24/03 |
| F1055 | CH | ADF FPN C337 | 11/24/03 |
| F1056 | CH | ADF FPN C336 | 11/24/03 |
| F1057 | CH | ADF FPN C335 | 12/10/03 |
| F1058 | CH | ADF FPN C334 | 11/24/03 |
| F1059 | CH | ADF FPN C333 | 11/24/03 |
| F1060 | CH | ADF FPN C332 | 12/03/03 |
| F1061 | CH | ADF FPN C331 | 12/03/03 |
| F1062 | CH | ADF FPN C328 | 11/26/03 |
| F1063 | CH | ADF FPN C326 | Void |
| F1063R1 | CH | ADF FPN C326R1 | |
| F1064 | CH | ADF FPN C312 | 11/26/03 |
| F1065 | CH | ADF FPN C295 | 11/26/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1066 | CH | ADF FPN C395 | Void |
| F1067 | CH | ADF FPN C221.R1 | Void |
| F1068 | BOH | ADF FPN B327 | |
| F1069 | BOH | ADF FPN B328.R1 | |
| F1070 | BOH | ADF FPN B329 | |
| F1071 | BOH | ADF FPN B330 | 03/25/04 |
| F1072 | BOH | ADF FPN B346 | |
| F1072R1 | BOH | ADF FPN B346 | |
| F1073 | BOH | ADF FPN B347 | 12/01/03 |
| F1074 | CH | ADF FPN C263 | 12/01/03 |
| F1075 | CH | ADF FPN C352 | |
| F1075R1 | CH | ADF FPN C352R1 | 03/12/04 |
| F1076 | CH | ADF FPN C353 | 11/18/03 |
| F1077 | CH | ADF FPN C361 | 12/01/03 |
| F1078 | BOH | ADF FPN B337 | 12/17/03 |
| F1079 | BOH | ADF FPN B376 | 12/17/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1080 | CH | ADF FPN C345 | 10/23/03 |
| F1081 | BOH | LIGHTING @ LOADING DOCK | |
| F1082 | BOH | BULK HEAD AT 2ND TIER B1A SLAB #16 | 03/25/04 |
| F1083 | CH | MISSING DOVETAILS IN BASEMENT | 10/28/03 |
| F1084 | CH | RAMP LAYOUT @ ORCHCHESTRA LEVEL | 02/09/04 |
| F1085 | CH | ADD 8" CMU PLEU TO ACCOMMODATE DOOR LINTEL @ TEL/SIG C2035A, C30248A | 05/14/04 |
| F1086 | CH | Reinforcing for Double Wall on 3rd Tier along W/6 bet. W/K and W/U | 11/03/03 |
| F1087 | BOH | REBAR DETAILS FOR COLUMNS ALONG A/1 AT BOX TIER, SCM F1027 | 05/14/04 |
| F1088 | BOH | Deck support along W/NN between W/12 – 16, Orchestra Level | 11/11/03 |
| F1089 | CH | REMOVABLE WALL SECTION | |
| F1090 | BOH | DUCT OPENINGS ALONG W/N ORCHESTRA LEVEL | 03/31/04 |
| F1091 | CH | TIE BEAM ALONG TRASH ROOM DOOR | 12/01/03 |
| F1092 | CH | ADF FPN C358R1 | |
| F1093 | CH | ADF FPN C365 | 06/25/04 |
| F1094 | CH | ADF FPN C376 | |
| F1095 | CH | ADF FPN C403 | 11/26/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1096 | CH | ADF FPN C404 | 11/26/03 |
| F1097 | CH | ADF FPN C318 | |
| F1098 | BOH | ADF FPN B336 | 12/02/03 |
| F1099 | BOH | ADF FPN B380 | |
| F1099R1 | BOH | ADF FPN B380 | 05/14/04 |
| F1100 | BOH | ADF FPN B386 | 12/02/03 |
| F1101 | BOH | ADF FPN B399 | 12/02/03 |
| F1102 | BOH | ADF FPN B401 | |
| F1102R1 | BOH | ADF FPN B401 | 03/25/04 |
| F1103 | BOH | ADF FPN B410 | |
| F1104 | BOH | ADF FPN B421 | 12/17/03 |
| F1105 | CH | ADF FPN C394 | 12/05/03 |
| F1106 | CH | ADF FPN C391 | 12/05/03 |
| F1107 | CH | ADF FPN C388 | 12/05/03 |
| F1108 | CH | ADF FPN C136 | 12/05/03 |
| F1109 | CH | ADF FPN C181 | 12/05/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1110 | CH | ADF FPN C250 | 12/05/03 |
| F1111 | CH | ADF FPN C268 | 12/29/03 |
| F1112 | CH | ADF FPN C313 | 12/05/03 |
| F1113 | CH | ADF FPN C354 | |
| F1114 | CH | ADF FPN C360 | 12/05/03 |
| F1115 | CH | ADF FPN C387 | 12/05/03 |
| F1116 | CH | ADF FPN C390 | 12/05/03 |
| F1117 | BOH | ADF FPN B334 | 12/05/03 |
| F1118 | BOH | ADF FPN B335 | 12/05/03 |
| F1119 | BOH | ADF FPN B341 | 12/05/03 |
| F1120 | BOH | ADF FPN B343 | 12/05/03 |
| F1121 | BOH | ADF FPN B344 | 12/05/03 |
| F1122 | BOH | ADF FPN B345 | 12/08/03 |
| F1123 | BOH | ADF FPN B348 | 12/08/03 |
| F1124 | BOH | ADF FPN B349 | 12/08/03 |
| F1125 | BOH | ADF FPN B350 | 12/08/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1126 | BOH | ADF FPN B359 | 12/08/03 |
| F1127 | BOH | ADF FPN B366 | 12/08/03 |
| F1128 | BOH | ADF FPN B373 | 12/08/03 |
| F1129 | BOH | ADF FPN B377 | 12/08/03 |
| F1130 | BOH | ADF FPN B390 | 12/08/03 |
| F1131 | CH | SHEAR STUDS REQIRED @ CATWALK IN ZONE #3 | 11/12/03 |
| F1132 | CH | ADF FPN C399 | 11/25/03 |
| F1133 | CH | ADF FPN C409 | 11/25/03 |
| F1134 | CH | ADF FPN C438 | 11/25/03 |
| F1135 | BOH | ADF FPN B391 | 12/03/03 |
| F1136 | BOH | ADF FPN B419 | 12/08/03 |
| F1137 | BOH | ADF FPN B422 | 12/08/03 |
| F1138 | BOH | ADF FPN B439 | 12/08/03 |
| F1139 | CH | ADF FPN C416 | 12/08/03 |
| F1140 | CH | ADF FPN C417 | 12/08/03 |
| F1141 | BOH | LOCATE POUR STOP @ +5'10" AND AT STAIRS ON ORCH LEVEL | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1142 | BOH | LOCATE POUR STOP @ STAIRS FOR BOX TIER LEVEL & HIGHER | |
| F1143 | BOH | ADF FPN B333 | 03/25/04 |
| F1144 | BOH | ADF FPN B356 | |
| F1145 | BOH | ADF FPN B357 | |
| F1146 | BOH | ADF FPN B374 | 11/26/03 |
| F1147 | BOH | ADF FPN B368 | |
| F1147R1 | BOH | ADF FPN B368 | |
| F1148 | BOH | ADF FPN B369 | |
| F1149 | BOH | ADF FPN B370 | |
| F1150 | BOH | ADF FPN B371 | |
| F1151 | BOH | ADF FPN B375 | 12/08/03 |
| F1152 | BOH | ADF FPN B388 | 12/08/03 |
| F1153 | BOH | ADF FPN B392 | 12/10/03 |
| F1154 | BOH | ADF FPN B395 | 12/10/03 |
| F1155 | BOH | ADF FPN B402 | 12/10/03 |
| F1156 | BOH | ADF FPN B403 | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1157 | BOH | ADF FPN B420 | |
| F1157R1 | BOH | ADF FPN B420.R1 | 05/14/04 |
| F1158 | BOH | CPR# 111 ADDITIONAL DECK SUPPORT | 11/17/03 |
| F1158R1 | BOH | CPR# 111 ADDITIONAL DECK SUPPORT | |
| F1159 | SEARS | ADF FPN S16 | 12/10/03 |
| F1160 | SEARS | ADF FPN S17 | 12/10/03 |
| F1161 | SEARS | ADF FPN S18 | 12/10/03 |
| F1162 | SEARS | ADF FPN S19 | 12/10/03 |
| F1163 | SEARS | ADF FPN S20 | 12/10/03 |
| F1164 | SEARS | ADF FPN S21 | 12/10/03 |
| F1165 | SEARS | ADF FPN S22.R1 | |
| F1166 | SEARS | ADF FPN S24.R1 | 01/12/04 |
| F1167 | BOH | REPAIR PROCEDURE FO ABANDONED SLAB PENETRATIONS CPR# 111 | 11/18/03 |
| F1168 | BOH | REVISE TOP OF STEEL ELEVATION FOR STRUCTURAL STEEL IN CPR# 111 R1 | |
| F1169 | BOH | BULK HEAD LOCATION AT 2ND TIER, B1A | 11/18/03 |
| F1170 | BOH | 4" SLEEVES IN ATTIC SLAB FOR DOME CEILING FRAMING | 11/18/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1171 | BOH | TIE BEAM/TIE COLUMN REQUIRE MOUNT ALONG A/1 BETWEEN A/A - A/K ON BOX TIER LEVEL | 03/31/04 |
| F1172 | CH | ADF FPN C359 | 03/31/04 |
| F1173 | CH | ADF FPN C374 | 12/10/03 |
| F1174 | CH | ADF FPN C375 | 12/10/03 |
| F1175 | CH | ADF FPN C377 | 03/25/04 |
| F1176 | CH | ADF FPN C402 | 12/10/03 |
| F1177 | CH | ADF FPN C405 | 12/10/03 |
| F1178 | CH | ADF FPN C407 | 12/10/03 |
| F1179 | CH | ADF FPN C410 | 12/10/03 |
| F1180 | CH | ADF FPN C414 | 12/10/03 |
| F1181 | CH | DECK SUPPORT PLATE NOTCHES FOR SAFETY RAILS | 12/10/03 |
| F1182 | CH | CABLE SLEEVES LOCATIONS IN ROOMS C1102, C1097, C1099, C1100 | |
| F1183 | BOH | ADF FPN B438 | 12/10/03 |
| F1184 | BOH | ADF FPN B132 | 12/10/03 |
| F1185 | BOH | ADF FPN B146 | |
| F1186 | CH | CMU ABOVE DOORS C3026.1 & C3020.1 | 03/29/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1187 | CH | REBAR DETAIL HOUSEKEEPING PADS | |
| F1188 | BOH | ELECTRIC BOX MOVE ALONG W/26 | |
| F1189 | BOH | ADF FPN B237 | |
| F1190 | CH | STAIR #20 METAL DECK | |
| F1191 | CH | CABLE PASS THRU'S | 03/29/04 |
| F1192 | CH | TYPE ST-1 FIXTURES IN C1106 & C1093 | |
| F1193 | BOH | SW/4 & SW/G | 12/02/03 |
| F1194 | BOH | SW/G & SW/7 | 03/31/04 |
| F1195 | BOH | SW/5 & SW/R | |
| F1196 | BOH | B/F B-2 BEHIND FOUNDATION WALL ON W/ BETWEEN W/ & W/ | 06/25/04 |
| F1197 | BOH | ADF FPN B134 | |
| F1198 | BOH | ADF FPN B133 | Void |
| F1198R1 | BOH | ADF FPN B133r1 | |
| F1199 | BOH | ADF FPN B148 | 12/10/03 |
| F1200 | BOH | DETAIL CLARIFICATION P&H RFI 038 | 06/11/04 |
| F1201 | BOH | BOILER ROOM LAYOUT | 12/18/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1202 | BOH | RESTEEL CONFLICT IN COMPOSITE COLUMN @ W/53 & W/EEE ON BOX TIER | |
| F1203 | BOH | ADF FPN B413 | 12/10/03 |
| F1204 | BOH | ADF FPN B444 | 01/12/04 |
| F1205 | BOH | ADF FPN B445 | 12/16/03 |
| F1206 | BOH | RESTEEL CONFLICT ALONG W/EEE BET W/46 AND W/53 | 12/29/03 |
| F1207 | CH | RESTEEL TERMINATION CONDITION AT WALL ALONG A/1, BOX TIER | 12/16/03 |
| F1208 | CH | ADF FPN C421 | 12/16/03 |
| F1209 | CH | ADF FPN C424 | 12/16/03 |
| F1210 | CH | ADF FPN C425 | 12/16/03 |
| F1211 | CH | ADF FPN C426 | |
| F1211R1 | CH | ADF FPN C426R1 | 02/13/04 |
| F1212 | CH | ADF FPN C427 | 12/16/03 |
| F1213 | CH | ADF FPN C428 | 12/16/03 |
| F1214 | CH | ADF FPN C429 | 12/16/03 |
| F1215 | CH | ADF FPN C430 | |
| F1215R1 | CH | ADF FPN C430R1 | 02/13/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1216 | CH | ADF FPN C431 | 12/16/03 |
| F1217 | CH | ADF FPN C432 | 12/16/03 |
| F1217R1 | CH | ADF FPN C432R1 | 02/13/04 |
| F1218 | CH | ADF FPN C433 | 12/16/03 |
| F1219 | CH | ADF FPN C434 | 02/13/04 |
| F1219R1 | CH | ADF FPN C434R1 | 02/13/04 |
| F1220 | CH | ADF FPN C436 | 03/09/04 |
| F1221 | CH | BASEMENT ENCASED COLUMNS WITH BASEPLATE LARGER THAN ENCASEMENT | |
| F1222 | BOH | ADF FPN B396 | 03/31/04 |
| F1223 | BOH | ADF FPN B397 | 12/16/03 |
| F1224 | BOH | ADF FPN B400 | 12/16/03 |
| F1225 | BOH | ADF FPN B404 | 12/16/03 |
| F1226 | BOH | ADF FPN B405 | 12/22/03 |
| F1227 | BOH | ADF FPN B406 | 12/22/03 |
| F1228 | BOH | ADF FPN B408 | 12/16/03 |
| F1229 | BOH | ADF FPN B415 | 12/17/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1230 | BOH | ADF FPN B416 | 12/17/03 |
| F1231 | BOH | ADF FPN B417 | |
| F1232 | BOH | ADF FPN B424 | 01/12/04 |
| F1233 | BOH | ADF FPN B425 | 01/12/04 |
| F1234 | BOH | ADF FPN B426 | 01/12/04 |
| F1235 | BOH | ADF FPN B427 | 01/12/04 |
| F1236 | BOH | ADF FPN B428 | 02/18/04 |
| F1237 | BOH | ADF FPN B429 | 02/18/04 |
| F1238 | BOH | ADF FPN B435 | 12/29/03 |
| F1239 | BOH | ADF FPN B436 | 12/29/03 |
| F1240 | CH | ADF FPN C380 | 02/09/04 |
| F1241 | CH | ADF FPN C381 | 12/29/03 |
| F1242 | CH | ADF FPN C411 | 12/29/03 |
| F1243 | CH | ADF FPN C413 | 12/29/03 |
| F1244 | CH | ADF FPN C415 | 12/29/03 |
| F1245 | CH | ADF FPN C418 | 05/07/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1246 | CH | ADF FPN C422 | 12/29/03 |
| F1247 | CH | DECK SUPPORT PLATE NOTCHES FOR SAFETY RAILS | 12/29/03 |
| F1248 | CH | ADF FPN C439 | 12/22/03 |
| F1249 | CH | ADF FPN C443 | 12/22/03 |
| F1250 | CH | ADF FPN C444 | 12/22/03 |
| F1251 | BOH | ADDITIONAL SLAB REBAR WHERE TIE | |
| F1252 | CH | ADF FPN C406 | 12/29/03 |
| F1253 | CH | ADF FPN C408 | 12/29/03 |
| F1254 | CH | ADF FPN C348 | 12/29/03 |
| F1255 | BOH | ADF FPN B409 | 03/31/04 |
| F1256 | BOH | ADF FPN B412 | 03/12/04 |
| F1257 | CH | ADF FPN C400 | 12/29/03 |
| F1258 | BOH | ADF FPN B442 | 03/31/04 |
| F1259 | BOH | ADF FPN B443 | 12/22/03 |
| F1260 | BOH | ADF FPN B447 | 03/31/04 |
| F1261 | BOH | ADF FPN B448 | 12/22/03 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1262 | BOH | ADF FPN B449 | 12/22/03 |
| F1263 | BOH | ADF FPN B459 | 12/22/03 |
| F1264 | BOH | ADF FPN B450 | |
| F1264R1 | BOH | ADF FPN B450 | |
| F1265 | BOH | ADF FPN B463 | 12/22/03 |
| F1266 | CH | ADF FPN C437 | 12/29/03 |
| F1267 | CH | ADF FPN C440 | |
| F1267R1 | CH | ADF FPN C440 | 05/14/04 |
| F1268 | CH | 2" GAP ELIMINATED @ W/M5, W/O.5 BET. W/6.4 - W/7.7 | |
| F1269 | CH/BOH | DELETION OF NEOPRENE PADS @ NON-RATED WALLS | 01/12/04 |
| F1270 | BOH | 2 3/4" STONE CLADDING SETTING CAVITY | |
| F1271 | BOH | STONE CLADDING BROKEN BACK KERF LEG | |
| F1272 | BOH | SHAFT NO. 5 INFILL TYPES | 12/23/03 |
| F1273 | BOH | ADF FPN B317 | |
| F1274 | BOH | ADF FPN B325 | 12/29/03 |
| F1275 | BOH | ADF FPN B326 | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1276 | BOH | ADF FPN B387 | 12/29/03 |
| F1277 | BOH | ADF FPN B407 | 12/29/03 |
| F1278 | BOH | ADF FPN B414 | |
| F1279 | BOH | ADF FPN B430 | 02/18/04 |
| F1280 | BOH | ADF FPN B431 | 02/18/04 |
| F1281 | BOH | ADF FPN B432 | 02/18/04 |
| F1282 | BOH | ADF FPN B433 | 12/29/03 |
| F1283 | BOH | ADF FPN B434 | 02/18/04 |
| F1284 | BOH | ADF FPN B440 | |
| F1285 | BOH | ADF FPN B446 | |
| F1286 | BOH | ADF FPN B451 | 12/29/03 |
| F1287 | BOH | ADF FPN B452 | 12/29/03 |
| F1288 | CH | ADF FPN C338 | 01/12/04 |
| F1289 | BOH | ELEC. CONDUIT INSTALLATION AT ACOUSTIC JOINT | |
| F1290 | CH | ADF FPN C347 | 12/29/03 |
| F1291 | CH | ADF FPN C378 | Void |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1291R1 | CH | ADF FPN C378 | |
| F1292 | CH | ADF FPN C379R1 | |
| F1293 | CH | ADF FPN C382 | 12/29/03 |
| F1294 | CH | ADF FPN C383 | |
| F1295 | CH | ADF FPN C384R1 | 04/29/04 |
| F1296 | CH | ADF FPN C386 | 05/07/04 |
| F1297 | CH | ADF FPN C389 | 01/12/04 |
| F1298 | CH | ADF FPN C393 | |
| F1299 | CH | ADF FPN C397 | |
| F1300 | CH | ADF FPN C398 | |
| F1301 | CH | ADF FPN C412 | |
| F1302 | CH | ADF FPN C419 | 01/12/04 |
| F1303 | SEARS | ADF FPN S15 | |
| F1304 | BOH | FIRE EXTINGUISHER LOCATIONS IN BASEMENT | 01/07/04 |
| F1305 | CH | ADF FPN C445 | 01/12/04 |
| F1305R1 | CH | ADF FPN C445 | 03/31/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1306 | CH | ADF FPN C446 | |
| F1306R1 | CH | ADF FPN C446 | 03/31/04 |
| F1307 | BOH | Door B2128, 2129, 2130 installation details | 01/12/04 |
| F1308 | CH | ADF FPN C447 | 01/12/04 |
| F1309 | BOH | Rebar detail for 4" CMU at LULA No. 9 & 10 | |
| F1310 | CH | Addition to pier 1 on SE/14 and SE/B | 02/11/04 |
| F1311 | CH | Ductwork transition in Attic Level | 01/21/04 |
| F1312 | CH | ADF FPN C449 | 02/11/04 |
| F1313 | CH | ADF FPN C450 | 02/09/04 |
| F1314 | CH | ADF FPN C451 | 02/09/04 |
| F1315 | BOH | ADF FPN B296 | 02/09/04 |
| F1316 | BOH | ADF FPN B461 | 02/09/04 |
| F1317 | CH | CONDUIT AND PANEL W/11 LINE | |
| F1318 | BOH | ADF FPN B469 | Void |
| F1318R1 | BOH | ADF FPN B469R1 | |
| F1319 | CH | GROUT FOR DOOR FRAMES | 02/18/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1320 | CH | FIRE SMOKE DAMPER @ BOH VIEWING B2148, LIGHTING B2146, SOUND B2176 and STAGE MANGER B2174 ROOMS | 03/15/04 |
| F1321 | BOH | DRAIN INSTALLATION AT PENTHOUSE / SMOKE EVAC. | 01/15/04 |
| F1322 | BOH | ADF FPN B458 | 02/09/04 |
| F1323 | BOH | ADF FPN B464 | 02/09/04 |
| F1324 | BOH | ADF FPN B465 | 02/09/04 |
| F1325 | CH | ADF FPN C423 | Void |
| F1325R1 | CH | ADF FPN C423R1 | 05/24/04 |
| F1326 | CH | ADF FPN C435 | 02/09/04 |
| F1327R1 | CH | ADF FPN C442R1 | |
| F1328 | CH | ADF FPN C447 | 02/09/04 |
| F1329 | CH | ADF FPN C448 | 05/07/04 |
| F1330 | BOH | ADF FPN B411 | 02/09/04 |
| F1331 | BOH | ADF FPN B453 | |
| F1332 | BOH | ADF FPN B452R1 | 02/09/04 |
| F1333 | BOH | ADF FPN B457 | |
| F1334 | BOH | ADF FPN B460 | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1335 | BOH | ADF FPN B462 | |
| F1336 | BOH | ADF FPN B466 | 02/09/04 |
| F1337 | BOH | ADF FPN B468 | 02/09/04 |
| F1338 | BOH | ADF FPN B482 | 02/09/04 |
| F1339 | CH | BEAM DELETION REFER TO RFI 4199 | 01/21/04 |
| F1340 | CH | ADF FPN C304 | |
| F1341 | CH | ADF FPN C452 | 02/09/04 |
| F1342 | CH | ADF FPN C453 | 02/09/04 |
| F1343 | CH | ADF FPN C456 | 02/09/04 |
| F1344 | BOH | ELECT. BOX MOVED W/26 & W/M LINE | 01/23/04 |
| F1345 | CH | ADF FPN C98.R2 | 02/09/04 |
| F1346 | BOH | ADF FPN B492 | |
| F1347 | CH | ADF FPN B459 | 03/31/04 |
| F1348 | BOH | FIRE EXTINGUISHER B-A2.03 ORCH | 01/30/04 |
| F1349 | BOH | DUCTWORK REVISIONS AT BOH BASEMENT | |
| F1350 | BOH | COLUMN ENCASEMENTS ALONG SW/7 | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1351 | BOH | CIP STAIR ADJACENT TO DOOR B4007.2 | 01/23/04 |
| F1352 | CH | ADF FPN C459 | 02/09/04 |
| F1353 | BOH/CH | NUTS FROM AMERICAN FASTENERS W/ MARKINGS FOR 1 1/4" DIAMETER ANCHOR BOLTS. | 03/31/04 |
| F1354 | CH | ADDED DECK SUPPORT FOR C1A1-2ND-1 | 05/24/04 |
| F1355 | BOH | CIP WALL AND STAIR NO. B0009 | |
| F1356 | BOH | ADF FPN B471 | 02/09/04 |
| F1357 | BOH | ADF FPN B472 | 02/09/04 |
| F1358 | BOH | ADF FPN B473 | 02/09/04 |
| F1359 | BOH | ADF FPN B474 | 02/09/04 |
| F1360 | CH | CH LINEAR SLOT DIFFUSERS AT TUBE STEEL COLUMNS | 02/19/04 |
| F1361 | BOH | ADF FPN B489 | 02/09/04 |
| F1362 | BOH | ADF FPN B490 | 02/09/04 |
| F1363 | BOH | Orchestra Level - Over poured sloped slab @ +12'- 4.3/8" | 02/13/04 |
| F1364 | BOH | Modifications to concrete curb detail along SW/8 and W/B @ Low Roof elevation +103'-3" to accommodate for curtain wall installation | Void |
| F1364R1 | BOH | Modifications to concrete curb detail along SW/8 and W/B @ Low Roof elevation +103'-3" to accommodate for curtain wall installation | |
| F1365 | CH | SLAB DEPRESSIONS AT STAGE ENTRY DOOR | 01/27/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1366 | BOH | | |
| F1367 | BOH | CURB DETAIL FOR CMU WALL ON N/5 AND IP/A | |
| F1368 | BOH | REVERSE SWING ON DOOR TO ACCOMMODATE JB | 02/11/04 |
| F1369 | BOH | ADF FPN B170 | 02/09/04 |
| F1370 | CH | MASONRY REINFORCING @ ORCH 2/C-S8.08 | 02/09/04 |
| F1371 | CH | ADF FPN C460 | 02/09/04 |
| F1372 | CH | ADF FPN C461 | 02/09/04 |
| F1373 | CH | EPOXY AB AT COL. NE/D AND NE/3 | 02/09/04 |
| F1374 | BOH | ADF FPN B476 | 02/09/04 |
| F1375 | BOH | ADF FPN B484 | 06/21/04 |
| F1376 | CH | ATTIC NO. 9'S @ SOUTH ENTRANCE SLAB | 01/30/04 |
| F1377 | BOH | CMU REBAR INTO TIE BEAM | 02/09/04 |
| F1378 | BOH | DETAIL CLARIFICATION FOR PRECAST LINTEL INSTALLATION | |
| F1379 | CH | 10" WALL @ SOUTH ENTRANCE | |
| F1380 | CH | ADF FPN C464 | 02/09/04 |
| F1381 | BOH | STONE CLADDING FIELD FIX #3 (PANEL R118) | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1382 | BOH | STONE CLADDING FIELD FIX #4 (PANEL R066) | |
| F1383 | BOH | STONE CLADDING FIELD FIX #5 (PANELS R066 & R078) | |
| F1384 | CH | ADF FPN C462 | 02/03/04 |
| F1385 | CH | ADF FPN C468 | 02/11/04 |
| F1386 | CH | ADF FPN C161 | 02/03/04 |
| F1387 | CH | ADF FPN C162 | 02/09/04 |
| F1388 | CH | ADF FPN C163 | 02/09/04 |
| F1389 | CH | ADF FPN C164 | 02/09/04 |
| F1390 | CH | ADF FPN C187 | 02/09/04 |
| F1391 | CH | ADF FPN C188 | 05/07/04 |
| F1392 | CH | ADF FPN C246 | 02/09/04 |
| F1393 | CH | Add Drywall partition @ Room C1080, West wall | 02/11/04 |
| F1394 | CH | ADF FPN C314 | |
| F1395 | CH | ADF FPN C315 | 05/14/04 |
| F1396 | CH | ADF FPN C316 | 02/09/04 |
| F1397 | CH | ADD DOWEL @ TB LOCATION W/10 & W/J.3 | 02/09/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1398 | BOH | ITEM #4 ON AHSC LIST DATED 12/03/03 - STONE CLADING | |
| F1399 | CH | ADF FPN C317 | 02/09/04 |
| F1400 | CH | ADF FPN C320 | |
| F1400R1 | CH | ADF FPN C320R1 | |
| F1401 | CH | NEW LOCATION OF AB AT SE/D AND SE/10 | 02/09/04 |
| F1402 | BOH | HEAD AND SILL CONCRETE CURB FOR CURTAIN WALL INSTALLATION @ W/B | |
| F1403 | CH | HALF ENCASED BEAMS AT ORCH PERMANENT RAILINGS | |
| F1403R1 | CH | Half encasement of steel beams (back side) at Orchestra Level permanent railings | 02/11/04 |
| F1404 | BOH | ADF FPN B478 | 02/11/04 |
| F1405 | CH | DEMO OF PIER NO. 1 AT SW/A AND SW/5 | 02/09/04 |
| F1406 | BOH | ADF FPN B479 | 02/11/04 |
| F1407 | BOH | ADF FPN B483 | 02/11/04 |
| F1408 | BOH | COPING ATTACHMENT USING 6" LONG TA EXTRUSION | |
| F1409 | CH | ADF FPN C466 | 02/09/04 |
| F1410 | CH | ADF FPN C467 | 02/09/04 |
| F1411 | CH | ADF FPN C469 | 02/09/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1412 | CH | ADF FPN C463 | 02/09/04 |
| F1413 | CH | ADF FPN C471 | 02/09/04 |
| F1414 | BOH | The wall on W/22, 2nd tier, will remain partition type P-23U. This supercedes the information provided in SCM F0462. | 02/11/04 |
| F1415 | BOH | ADF FPN B488 | 02/13/04 |
| F1416 | BOH | ADF FPN B491 | |
| F1417 | BOH | LINTEL ABOVE TRIPLE DOORS | |
| F1418 | CH | REINF. CONCRETE PILATERS INSTEAD OF CMU | VOID |
| F1418R1 | CH | CMU back up for stone @ Pilasters | 02/27/04 |
| F1419 | CH | REVISION OF F0945 | |
| F1420 | CH | ADF FPN NO. C480 | 02/13/04 |
| F1421 | CH | ADF FPN NO. C470 | 02/13/04 |
| F1422 | CH | ADF FPN NO. C354R1 | |
| F1423 | BOH | ADF FPN NO. B354 | 02/13/04 |
| F1424 | BOH | ADF FPN NO. B494 | 02/13/04 |
| F1425 | BOH | ADF FPN NO. B495 | |
| F1425R1 | BOH | ADF FPN NO. B495R2 | VOID |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1426 | BOH | ADF FPN NO. B496 | 02/13/04 |
| F1427 | CH | ADF FPN NO. C284R1 | 05/24/04 |
| F1427R1 | CH | ADF FPN NO. C284R1 | 05/24/04 |
| F1428 | CH | ADF FPN NO. C285R1 | 05/24/04 |
| F1429 | CH | ADF FPN NO. C286R1 | 05/24/04 |
| F1430 | CH | CH STAGE ENTRY DOOR CARD READER | 02/12/04 |
| F1431 | BOH | BOH LOCATION OF GREASE TRAP AND OIL RECEPTOR | 02/16/04 |
| F1432 | CH | CH DOORS, WALLS, DUCTWORK, AND CLARIFICATIONS IN THE BASEMENT | |
| F1433 | BOH | CEMENTITIOUS FIREPROOFING COMBINED WITH INTUMESCENT PAINT @ COLUMN SW/8 AND SW/G | 02/16/04 |
| F1434 | BOH/CH | ELECTRIC SCISSOR LIFTS AT ATTIC LEVELS FOR MADER | 02/18/04 |
| F1435 | BOH | ADF FPN B512 | 03/18/04 |
| F1436 | BOH | ADF FPN B513 | 03/18/04 |
| F1437 | BOH | ADF FPN B514 | 03/18/04 |
| F1438 | BOH | ADF FPN B516 | 03/18/04 |
| F1439 | BOH | PARTERRE SLABS @ 12/4" B1A1 | 03/15/04 |
| F1440 | BOH | ADF FPN B503 | 03/18/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1441 | BOH | ADF FPN B504 | 03/18/04 |
| F1442 | BOH | ADF FPN B505 | 03/18/04 |
| F1443 | BOH | BOH / R/A MUSHROOMS | |
| F1444 | CH | ADF FPN C472 | 03/12/04 |
| F1445 | CH | ADF FPN C235R1 | VOID |
| F1445.R1 | CH | ADF FPN C235.R2 | |
| F1445R1 | CH | ADF FPN C235R2 | |
| F1446 | CH | ADF FPN C488 | 03/09/04 |
| F1447 | CH | ADF FPN C489 | 03/09/04 |
| F1448 | BOH | ADF FPN B497 | |
| F1449 | BOH | ADF FPN B499 | |
| F1450 | BOH | ADF FPN B500 | 05/14/04 |
| F1451 | BOH | ADF FPN B493 | |
| F1452 | BOH | ADF FPN B515 | |
| F1453 | CH | BRIDGE PIER | 03/31/04 |
| F1454 | CH | DELETE BEAM ENCASEMENT AT BOX AS PER CS8.02 | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1455 | CH | ADF FPN C493 | |
| F1456 | BOH | CPR 111.R1 STEEL BEAM TO CMU WALL CONNECTION DETAIL | |
| F1457 | BOH | CEILING HEIGHT FOR BOX B4044B & B4052B | 03/15/04 |
| F1458 | BOH | SEARS & BOH EXTERIOR WALLS ALIGN WITH FINISH | 03/23/04 |
| F1459 | BOH | DUCT CONFLICT IN ROOM 1002 | 03/15/04 |
| F1460 | CH | ADF FPN C235.R2 (VOID PLEASE SEE 1445.R1) | 05/14/04 |
| F1461 | CH | NON-CONFORMANCE #18 | 05/07/04 |
| F1462 | BOH | TOILET RM B2008 WALL PARTITION | 03/18/04 |
| F1463 | BOH | FIREPROOFING AT STAGE ROOF & LOFT BLOCK GRID | 03/23/04 |
| F1464 | CH | ADF FPN C483 | |
| F1465 | CH | ADF FPN C479 | 03/18/04 |
| F1465R1 | 3/16/2004 | ADF FPN C479R1 | 06/25/04 |
| F1466 | CH | CURBS AT C5 BOX | VOID |
| F1467 | CH | ADF FPN C473 | 06/25/04 |
| F1468 | CH | ADF FPN C474 | 06/25/04 |
| F1469 | CH | ADF FPN C476 | 05/24/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1470 | CH | ADF FPN C477 | 06/25/04 |
| F1471 | CH | ADF FPN C481 | 04/08/04 |
| F1472 | CH | ADF FPN C475 | 06/21/04 |
| F1472R1 | CH | ADF FPN C475 | 06/21/04 |
| F1473 | CH | ADF FPN C508 | 06/25/04 |
| F1474 | BOH | ADF FPN B389 | 05/14/04 |
| F1475 | CH | ADF FPN B425.R1 | 05/07/04 |
| F1476 | BOH | GREEN ROOM CMU WALLS | 03/23/04 |
| F1477 | BOH | ADF FPN B384 | VOID |
| F1478 | BOH | EXTERIOR CMU/ BEAM ENCASEMENT SECTIONS AT SW/8 IN ZONE 5 | 06/25/04 |
| F1479 | CH | ADF FPN C510 | 05/14/04 |
| F1480 | CH | SLAB OPENING BOX ZONE 2 CORRECTION | |
| F1481 | CH | ADDITION OF GRADE BEAM AT | 06/25/04 |
| F1482 | CH | STRENGTHENING OF GRADE BEAMS | 05/14/04 |
| F1483 | BOH | ZONE 5 EXTERIOR WALL ALONG SW/7 AT STAIR B0009 | |
| F1484 | BOH | PILASTER FDN AT S/A & S/7 | 06/25/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1485 | BOH | Adding high strength non-shrink grout to the top of parapet wall to level the substrate for roofing membrane installation | 05/14/04 |
| F1486 | BOH | ADF FPN B517 | 05/14/04 |
| F1487 | BOH | ADF FPN B518 | 05/14/04 |
| F1488 | BOH | ADF FPN B519 | 05/14/04 |
| F1489 | BOH | ADF FPN B520 | 05/14/04 |
| F1490 | BOH | ADF FPN B529 | 05/14/04 |
| F1491 | CH | ADF FPN C420 | |
| F1491R1 | CH | ADF FPN C420 | 06/21/04 |
| F1492 | CH | ADF FPN C486 | 05/24/04 |
| F1493 | CH | ADF FPN C491 | 05/14/04 |
| F1494 | BOH | CMU WALL AT SHAFT No. 8 ON THE W/N LINE | |
| F1495 | BOH | REVISED SECTION AT CAST STONE COPING | |
| F1496 | BOH | COLUMN EXTENSION & TIE COLUMN ZONE 5 AT SW/8 & SW/T | 04/27/04 |
| F1497 | BOH | ADF FPN B525 | 05/14/04 |
| F1498 | BOH | ADF FPN B524 | |
| F1499 | BOH | SIAMESE CONNECTIONS | 04/07/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1500 | BOH | REQUEST FOR LIFT IN ATTIC | 05/14/04 |
| F1501 | CH | CONSTRUCTION DETAIL FOR CONDUIT WALL (ROOM 1081) | 05/19/04 |
| F1502 | CH | REPAIR PROCEDURE FOR VOIDS IN CONCRETE COLUMNS | 06/25/04 |
| F1503 | CH | ADF FPN C487 | 06/25/04 |
| F1504 | CH | GRADE BEAMS IN ZONE 4 ADDITONAL REINFORCING | 05/07/04 |
| F1505 | VOID | VOID | VOID |
| F1506 | BOH | BOH JANITOR CLOSET 4014 | 03/29/04 |
| F1507 | CH | DRESSING RM DUCT CONFLICT | 4/1304 |
| F1508 | BOH | STAGE DOOR CARD READER | 04/07/04 |
| F1509 | CH | REVISION TO SCM F1472 | |
| F1510 | CH | CORE DRILL FOR 2 ANCHOR BOLTS | 05/14/04 |
| F1511 | CH | ADF FPN C475 | |
| F1512 | CH | COMBINATION PANELS C-441 & C-442 | |
| F1513 | BOH | ADF FPN B550 | 05/14/04 |
| F1514 | BOH | ADF FPN B451 | 06/21/04 |
| F1515 | BOH/CH | GRATING OF PSF IN CMU WALLS | 04/12/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1516 | BOH | DOOR B2074.3 JAMB DETAIL | |
| F1517 | BOH | ADF FPN B498 | |
| F1518 | BOH | ADF FPN B506 | 06/21/04 |
| F1519 | BOH | ADF FPN B530 | 05/24/04 |
| F1520 | CH | No. 5 SLAB DOWELS | |
| F1521 | BOH | ADF FPN B531 | 05/14/04 |
| F1522 | BOH | DANGLING TRUSS #3, 16, 18 | 06/25/04 |
| F1523 | BOH | ADF FPN B532 | |
| F1524 | BOH | ADF FPN B535 | 05/24/04 |
| F1525 | BOH | ADF FPN B538 | 05/24/04 |
| F1526 | BOH | ADF FPN B539 | 05/14/04 |
| F1527 | CH | ADF FPN C484 | 05/14/04 |
| F1528 | CH | ADF FPN C500 | 05/07/04 |
| F1529 | CH | ADF FPN C501 | 05/07/04 |
| F1530 | CH | ADF FPN C502 | 05/14/04 |
| F1531 | CH | ADF FPN C503 | 05/14/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1532 | CH | ADF FPN C504 | 05/14/04 |
| F1533 | BOH | ADF FPN B546 | 04/02/04 |
| F1534 | BOH | ADF FPN B547 | 04/02/04 |
| F1535 | BOH | ADF FPN B548 | |
| F1536 | BOH | ADF FPN B549 | 04/02/04 |
| F1537 | CH | ADF FPN C495 | 05/14/04 |
| F1538 | CH | ADF FPN C496 | 05/14/04 |
| F1539 | CH | ADF FPN C485 | 05/24/04 |
| F1540 | CH | ADF FPN C502 | 05/14/04 |
| F1541 | CH | DETAILS 17 & 19 ON C-S8.02 | 04/14/04 |
| F1542 | CH | CHANNELS ON OPENING DETAIL 5 ON C-S7.03 | 06/25/04 |
| F1543 | CH | ADF FPN C482 | 04/08/04 |
| F1544 | BOH | 2ND TIER KICHENETTS CHASE DIMS | 04/13/04 |
| F1545 | BOH | HORSESHOE PLATE WASHER ON BR/F & BR3 | 06/25/04 |
| F1546 | BOH | ADF FPN 536 | |
| F1547 | BOH | ADF FPN B541 | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1548 | CH | ADF FPN C319R1 | 06/25/04 |
| F1549 | CH | ADF FPN C492 | 05/07/04 |
| F1550 | BOH | BASEPLATE IN BRF.3 & BR/1 | |
| F1551 | CH | REVISION OF SCM F0536 | 05/07/04 |
| F1552 | CH | ADF FPN C522 | |
| F1553 | CH | ADF FPN C523 | |
| F1554 | CH | ADF FPN C524 | |
| F1555 | CH | ADF FPN C525 | |
| F1556 | CH | ADF FPN C527 | |
| F1557 | CH | ADF FPN C534 | 06/25/04 |
| F1558 | CH | NON - CONFORMANCE # 109 | 05/24/04 |
| F1558R1 | CH | NON - CONFORMANCE # 109 & 299 | |
| F1559 | CH | NON - CONFORMANCE # 506 | 05/07/04 |
| F1560 | CH | ADF FPN C214R1 | 05/07/04 |
| F1561 | CH | BELEVELED WASHER ON COLUMN | |
| F1562 | BOH | STONE CLADDING FIELD FIX # 9 | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1563 | CH | CATWALK LEVEL W/U & W/J.3 MODIFICATION OF SECTION 17 & 19 C-S8.02 | |
| F1564 | BOH | ADF FPN B382 | |
| F1565 | BOH | ADF FPN B383 | |
| F1566 | BOH | ADF FPN B384 | |
| F1567 | BOH | ADF FPN B507 | |
| F1568 | BOH | ADF FPN B508 | |
| F1569 | BOH | ADF FPN B510 | |
| F1570 | BOH | ADF FPN B511 | |
| F1571 | BOH | ADF FPN B537 | |
| F1572 | BOH | ADF FPN B552 | |
| F1573 | CH | ADF FPN C516 | 06/25/04 |
| F1574 | CH | ADF FPN C535 | |
| F1575 | CH | ADF FPN C539 | 06/25/04 |
| F1576 | BOH | ADF FPN B553 | 06/25/04 |
| F1577 | BOH | ADF FPN B556 | 06/25/04 |
| F1578 | BOH | ADF FPN B558 | 06/25/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1579 | BOH | TIE COLUMN NOTCH @ NE/A TO STEEL BEAM | |
| F1580 | CH | REVERB DOOR BEARINGS | 04/27/04 |
| F1581 | BOH | ADF FPN B501 | 04/28/04 |
| F1582 | CH | ADF FPN C416R1 | 04/28/04 |
| F1583 | CH | ADF FPN C472R1 | 04/28/04 |
| F1584 | CH | ADF FPN C499 | 04/29/04 |
| F1585 | CH | ADF FPN C509 | 04/29/04 |
| F1586 | CH | ADF FPN C512 | 04/29/04 |
| F1587 | CH | ADF FPN C513 | 04/29/04 |
| F1588 | CH | ADF FPN C517 | 04/29/04 |
| F1589 | CH | ADF FPN C518 | 04/29/04 |
| F1590 | CH | ADF FPN C536 | |
| F1591 | CH | ADF FPN C503 | 06/25/04 |
| F1592 | CH | ADF FPN C540 | 06/25/04 |
| F1593 | CH | ADF FPN C544 | 04/28/04 |
| F1594 | BOH/CH | CONTROL JOINTS | 05/10/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1595 | BOH | ADF FPN B544 | 04/29/04 |
| F1596 | BOH | ADF FPN B555 | 04/29/04 |
| F1597 | CH | BOX RADIUS WALLS | |
| F1598 | CH | 2ND TIER RADIUS WALL | 05/28/04 |
| F1599 | BOH | ADF FPN B559 | 04/29/04 |
| F1600 | BOH | ADF FPN B560 | 04/29/04 |
| F1601 | BOH | DRY STREAM DUCT HUMID POWER UNIT | |
| F1602 | CH | REVISED CDC DRAWING No. CH FX (REV. 3/31/04) | 05/05/04 |
| F1603 | BOH | ADF FPN B381 | |
| F1604 | CH | ADF FPN C266 | |
| F1605 | CH | ADF FPN C408R1 | 05/25/04 |
| F1606 | CH | ADF FPN C299R1 | |
| F1606R1 | CH | ADF FPN C299R2 | 06/21/04 |
| F1607 | BOH | MISSING FRAMING SE/D TO SE/2 | |
| F1608 | CH | CH #4 SHEARWALL OPENING AT ELEVATION 79'-5" | |
| F1609 | BOH | REPAIR PROCEDURE TO SPILLED CONCRETE AROUND DOWELS TOP OF TUNNEL ROOF SLAB | 06/25/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1610 | CH | DRILL AND EPOXY ANCHOR BOLTS AT W/K.5 & W/15 ALSO AT W/Q.6 & W/18.2 (NC # 271 & 276) | |
| F1611 | CH | MODIFICATION OF DETAIL C-S8.02 AT PRECAST LEVEL | |
| F1611R1 | CH | MODIFICATION OF DETAIL C-S8.02 AT PRECAST LEVEL | 05/25/04 |
| F1612 | BOH | TIE COLUMN DETAIL AT INTERMEDIATE LEVEL AT THE JOG IN SHEAR WALL | 05/25/04 |
| F1613 | BOH | PIER ELEVATION OF ARCHITECTUAL COLUMN AT W/A BETWEEN W/32 & W/39, W/A BETWEEN W/39 & W/51, W/A & W/55 | |
| F1614 | BOH | ELEVATOR # 11 SHEAR WALL MISSING 1.5 X 13" REVEAL AT W/65 & W/K | |
| F1615 | CH | ADF FPN C379R1 | |
| F1616 | CH | ADF FPN C520 | 06/25/04 |
| F1617 | CH | ADF FPN C531 | 05/25/04 |
| F1618 | CH | ADF FPN C514 | 06/21/04 |
| F1619 | CH | BUCK ANCHORS (NON CONFORMANCE 505) | |
| F1620 | CH | BUCK ANCHORS AT W/3 & W/N.5 | |
| F1621 | BOH | EAST TOILET ROOM | 05/14/04 |
| F1622 | BOH | FOUNDATION WALL EXTENSION AT REHERSAL & STUDIO THEATER | 06/22/04 |
| F1623 | BOH | ADF FPN B561 | |
| F1624 | BOH | ADF FPN B562 | 05/25/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1625 | BOH | ADF FPN B564 | 05/25/04 |
| F1626 | BOH | ADF FPN B565 | |
| F1627 | BOH | ADF FPN B567 | 05/25/04 |
| F1628 | BOH | ADF FPN B568 | 05/25/04 |
| F1629 | BOH | COORDINATION OF OPENINGS & TIE COLUMN ON W/EEE BETWEEN W/62 & W/42 | |
| F1630 | BOH | COORDINATION ORCHESTRA LEVEL ROOM DIMENSIONS RM # B2014 & B2015 | 05/14/04 |
| F1631 | BOH | SLAB & CMU DETAIL @ W/25 BETWEEN W/R & W/AA @ ORCHESTRA LEVEL | 06/14/04 |
| F1632 | CH | NC# 382 (Additional stem wall to SCM F0463) | |
| F1633 | BOH | FIELD FIX # 10 PANEL ATTACHMENTS @ CONCRETE COLUMN CORNERS | |
| F1634 | BOH | ADF FPN B557 | 05/25/04 |
| F1635 | CH | MECHANICAL COUPLERS FOR ANCHOR BOLTS ON COLUMNS C65125 & C65108 | |
| F1636 | BOH | W/EEE WALL OPENINGS | 05/25/04 |
| F1637 | CH | NC# 739 | 05/25/04 |
| F1638 | CH | ADF FPN C543R1 | 06/25/04 |
| F1639 | BOH | TIE BEAM DETAIL AT BOTTOM CHORD OF TRUSS TOP OF SHEAR WALL W/12 & W/AA, W/VV | 06/21/04 |
| F1640 | CH | NC# 729 | 06/25/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1641 | BOH | FIELD FIX # 12 2 1/8" THICK PANEL WITH SCUPPER | |
| F1642 | BOH | BOH WALL OPENINGS AT THE W/N LINE ON 4TH TIER | 05/25/04 |
| F1643 | BOH | ANCHOR BOLT FOR COLUMN RELOCATED | 06/21/04 |
| F1644 | CH | ADF FPN C514 | 06/21/04 |
| F1645 | CH | ADF FPN C519 | 05/25/04 |
| F1646 | CH | ADF FPN C521 | 05/25/04 |
| F1647 | CH | ADF FPN C551 | 06/21/04 |
| F1648 | CH | ADF FPN C532 | 06/21/04 |
| F1649 | CH | ADF FPN C515 | 05/25/04 |
| F1649R1 | CH | ADF FPN C515R1 | 06/21/04 |
| F1650 | CH | ADDED GRADE BEAM GB-202/GB-503 | 05/25/04 |
| F1651 | BOH | ECCENTRIC COLUMN ON NW/8 & NW/H ORCHESTRA LEVEL | 06/21/04 |
| F1652 | CH | RE-LOCATION OF SHEAR WALL AT PRECAST LEVEL | 06/21/04 |
| F1653 | BOH | ROOMS 2018 & 2027 REVISED CEILING REVISED AT ALCOVES | |
| F1654 | BOH | TYPE 6 PIER ON W/6 & W/Z DAMAGED WHILE BACK FILLING | 06/22/04 |
| F1655 | BOH | ARCHITECTURAL COLUMN & 4" LEADER CONFLICT | 06/21/04 |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1656 | CH | SLOPE AT PARAPET BOX TIER BETWEEN S/J & S/G | 06/21/04 |
| F1657 | BOH | PUMP ROOM 2065 | 06/11/04 |
| F1658 | BOH/CH | FINISHING PROTECTION FOR EXTERIOR ARCHITECTURAL STEEL COLUMNS SUPPORTING THE STONE CLADDING SYSTEM | 06/11/04 |
| F1659 | BOH/CH | BRIDGE COLUMNS 80018, 80019, 80032, 80034 | |
| F1660 | CH | ADF FPN C529 | 06/22/04 |
| F1661 | CH | ADF FPN C514 | 06/22/04 |
| F1662 | BOH | ADF FPN B569 | 06/21/04 |
| F1663 | BOH | ADF FPN B570 | 06/25/04 |
| F1664 | BOH | ADF FPN B571 | |
| F1665 | BOH | ADF FPN B572 | |
| F1666 | BOH | ADF FPN B573 | 06/21/04 |
| F1667 | BOH | ADF FPN B574 | 06/22/04 |
| F1668 | BOH | ADF FPN B575 | 06/22/04 |
| F1669 | BOH | ADF FPN B576 | 06/22/04 |
| F1670 | CH | ADF FPN C550 | |
| F1671 | CH | ADF FPN C526R1 | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1672 | BOH | ADF FPN B577 | 06/22/04 |
| F1673 | BOH | ADF FPN B578 | 06/21/04 |
| F1674 | CH | YAS NC# 103 | |
| F1675 | CH | 2ND TIER CUT ANGLE FOR PLUMBING LINES | 05/25/04 |
| F1676 | BOH/CH | LOCATION OF DUCT SMOKE DETECTOR | |
| F1677 | BOH | ADF FPN B580 | 06/22/04 |
| F1678 | CH | ADF FPN C555 | |
| F1679 | CH | ADF FPN C548 | 06/22/04 |
| F1680 | BOH | ELECTRIC ROOM B2131 SLAB ON GRADE | |
| F1681 | CH | ADF FPN C490 | 06/22/04 |
| F1682 | CH | BOX - DEVISED BEEAM OPRNING FOR RFI 4342 | |
| F1682R1 | CH | BOX - DEVISED BEEAM OPRNING FOR RFI 4343 | |
| F1683 | BOH | TERMINATION OF SHEAR WALL ON W/N & W/EEE TO UNDERSIDE OF ATTIC | |
| F1684 | CH | YAS NC# 480 | |
| F1685 | BOH | ADF FPN B584 | 06/22/04 |
| F1686 | BOH | ADF FPN B585 | |

SITE CONFIRMING MEMO (SCM) - FIELD ISSUED LOG AS OF 6-30-04

| MEMO NO. | BUILDING | DESCRIPTION | DATE RESPONDED BY A/E |
|---|---|---|---|
| F1687 | BOH | ADF FPN B589 | |
| F1688 | BOH | ADF FPN B590 | 06/22/04 |
| F1689 | BOH | ADF FPN B591 | 06/25/04 |
| F1690 | CH | ADF FPN C554 | |
| F1691 | CH | YAS NC# 721 & 722 | |
| F1692 | CH | ADF FPN C528 | |
| F1693 | CH | ADF FPN C506 | 06/25/04 |
| F1694 | CH | ADF FPN C505 | 06/25/04 |
| F1695 | CH | ADF FPN C530 | |
| F1696 | CH | ADF FPN C538 | |
| F1697 | CH | ADF FPN C542 | |
| F1698 | CH | ADF FPN C545 | |
| F1699 | CH | ADF FPN C546 | |
| F1700 | BOH | BOH R/A DUCT IN SHAFT 10 & 11 | 06/14/04 |
| F1701 | CH | GENIE JLG 4069LE ELECTRIC SCISSOR LIFTS FOR USE ON CH - ATTIC LEVEL SLAB | 06/25/04 |
| F1706 | BOH | ADF FPN B592 | 06/25/04 |

**EXHIBIT B**
**DOCUMENT 01028-CO**
**CHANGE ORDER TO ORIGINAL CONTRACT**

E OF C.O.: CO

**CHANGE ORDER NO.** 73 **PROJECT NO.** 9501 **DATE:** 7/20/2004
**PROJECT TITLE:** PERFORMING ARTS CENTER OF GREATER MIAMI
**TO CONSTRUCTION MANAGER:** PERFORMING ARTS CENTER BUILDERS (PACB)

**SUMMARY OF CONTRACT SUM**

| | |
|---|---|
| **ORIGINAL CONTRACT SUM** | **$254,650,000.00** |
| Net Change by previously authorized Change Order | (34,963,124.68) |
| Contract Sum prior to this Change Order | $219,686,875.32 |
| Amount of this Change Order | $49,018,073.47 |
| **ADJUSTED CONTRACT SUM** (including this Change Order) | **$268,704,948.79** |
| Percent Increase/Decrease this Change Order | 22.31% |
| Total Percent Increase/Decrease to date | 5.52% |

| Description | Amount |
|---|---|
| PACB Settlement | $ 4,200,000.00 |
| Construction Manager Staff Estimate | $ 12,200,000.00 |
| General Conditions Estimate | $ 4,065,000.00 |
| Settled & Non Settled Subs (Includes PACB Bond and Insurance) | $ 35,040,000.00 |
| **Subtotal** | **$ 55,505,000.00** |
| Credit balance of Construction Manager's Fee after July 1, 2004 | $ (1,261,866.35) |
| Credit balance of General Conditions after July 1, 2004 | $ (1,648,952.87) |
| Credit Balance of Preconstruction General Conditions budget | $ (96,493.10) |
| Credit for Balance of Construction Manager's Contingency | $ (6,712,771.67) |
| Credit from Change Authorization Funds approved in CO # 49 | $ (1,281,142.00) |
| Credit from Balance in Construction Manager's Buy out Savings Account (Paym. Appl. No. 35) | $ (2,485,700.54) |
| **Subtotal** | **$ (13,486,926.53)** |
| **Funds for Change Authorizations** | **$ 7,000,000.00** |
| **Total this Change Order** | **$ 49,018,073.47** |

# Exhibit C ___
# Subcontractor Global Settlement and Release Change Order

## 1. The Restructuring Plan

1.1. Subcontractor is aware and acknowledges that this Change Order and the negotiations which resulted in this Change Order are part of a comprehensive effort on the part of the Owner, Construction Manager, Architect, the Owner's new Program Manager, ("Program Manager"), Subcontractor and other subcontractors and suppliers to resolve outstanding disputes and reorganize the contractual and reporting relationships to allow for a firm project completion date, the least expected cost exposure, and the opportunity to minimize conflict while providing for a reduced level of tension and litigation. This comprehensive effort is generally referred to as the Restructuring Plan which comprises this Change Order and Change Orders between the County and the Construction Manager and between the County and the Architect, and a contract between County and the Program Manager, all in the form attached. The Restructuring Plan alters Construction Manager's obligations to the Owner so they more closely resemble an agency CM relationship and anticipates that the Program Manager will perform some of the functions previously performed by Construction Manager, Owner and Architect.

1.2. Notwithstanding that the Subcontract binds Subcontractor to the terms of the Contract Documents and Modifications thereto, such as the Restructuring Plan, Subcontractor acknowledges and agrees that the Restructuring Plan is in Subcontractor's interest. Subcontractor agrees that this Change Order shall take precedence over the Restructuring Plan and the Subcontract. The Settlement Amount provided to Subcontractor in this Change Order is, in part, in consideration for its acceptance of and active cooperation with the Restructuring Plan.

**2. Resolution of Disputes, Amendment to Scope of Work Adjustments to Contract Value and Schedule**

2.1. In return for payment by the Construction Manager to Subcontractor of $_____, ("Settlement Amount") Construction Manager and Subcontractor agree:

a) The Contract Documents as described in Article 1 of the Subcontract are amended to include the updated plans, specifications, details, schedule of work, drawings, addenda, revisions, and other documents described on the log attached hereto as Attachment A 1;

b) The Work as described in Attachment C referenced in Article 2 of the Subcontract is amended to include the added documents described on the log attached hereto as attachment A 1.

c) The Schedule of Work as described in Attachment P referenced in Article 4.2 of the Subcontract is amended to include the updated Schedule of Work in accordance with Schedule UP02 dated March 19, 2004, and Subcontractor agrees that it shall be bound to this revised Schedule of Work;

d) The Contract Price is increased by the Settlement Amount to a total of $_____.By execution of this Change Order, Subcontractor accepts the Contract Price change;

e) Notwithstanding the change in the Contract Price provided by this Change Order, upon payment of Settlement Amount to Subcontractor, the Schedule of Values as amended by this change order or by prior change orders shall remain unchanged and Construction Manager shall make progress payments and final payment in accordance with such Schedule of Values and applicable provisions of Article 6 of the Subcontract The foregoing shall not preclude changes to the Schedule of Values for OCIP Allowance, Owner Purchases and any overruns and underruns in allowance line items.

f) This Change Order and payment of the Settlement Amount, shall:

i) Constitute a full accord and satisfaction of all claims, demands and causes of action, whether known or should reasonably have been known, which Subcontractor has or may have had against Construction Manager, Architect, Owner or any of their respective sureties, insurers, agents, officers, subconsultants, subcontractors who provide reciprocal releases and assigns arising out of events that have occurred or actions that any of the released parties

have taken or have failed to take from the beginning of time through June 30, 2004. This release includes but is not limited to claims which Subcontractor knew or should reasonably have known to have arisen out of the plans, Drawings and Specifications, Change Orders, Change Authorizations, answers to RFIs, RCOs, CORs, directives, site confirming memos, and any and all revisions or modifications to the Drawings, plans or Specifications through June 30, 2004.

ii. Constitute a full accord and satisfaction for all claims, demands and causes of action which Subcontractor has or may have against Construction Manager, Architect, Owner or any of their respective sureties, insurers, agents, officers, subconsultants, subcontractor and assigns for delay, inefficiencies, acceleration, cost escalations, impact or other cost factors arising out of the new substantial completion and final completion dates established herein of June 4, 2006, and August 5, 2006 respectively. This release includes but is not limited to claims which Subcontractor knew or should reasonably have known to have arisen out of the plans, Drawings and Specifications, Change Orders, Change Authorizations, answers to RFIs, RCOs, CORs, directives, site confirming memos, and any and all revisions or modifications to the Drawings, plans or Specifications through June 30, 2004. The Subcontractor represents that it has reviewed the Contract Documents, including the exhibits to this Change Order, and except for RFI's and SCM's previously submitted but not yet responded to by the Architect, and except for costs that it could not reasonably identify, predict or prevent, has determined that the Contract Documents are complete and sufficiently coordinated to perform the Work within the revised contract price and schedule.

g) This Change Order is subject to the additional terms described in Attachment C-2.

2.2. Construction Manager, Architect and Owner hereby release Subcontractor and its sureties, insurers, agents, officers and assigns from any and all claims related to the Work or the Project, including but not limited to claims related to or concerning delay, disruption, and preconstruction services, from the beginning of time through June 30, 2004 with the exception of claims for latent defects, defective or non-conforming work, and warranties. Notwithstanding any provision to the contrary, Subcontractor agrees that the Owner, Construction Manager, or

Program Manager may require the Subcontractor to repair or replace non-conforming or defective work at no additional cost to the Owner.

2.3. Funding of the Settlement Amount by the Owner is a condition precedent to any payment obligation by Construction Manager. Construction Manager shall pay the Settlement Amount within __ days of receipt of funding from the Owner specifically designated by the Owner for that purpose. Such payment shall be subject to the Owner's right to a selective forensic audit by Miami-Dade County's Internal Auditor or by a firm or auditor designated by the Internal Auditor for the purpose of verifying that the Subcontractor has, at a minimum, incurred or will incur actual costs for items related to the project scope in excess of the listed cost thereof to the extent of the Settlement Amount. In the event the audit results demonstrate that the actual cost as provided herein by the subcontractor is less than the Settlement Amount, the final Settlement Amount shall be adjusted downward accordingly based on the audit findings.

**3. Subcontractor's Obligations**

3.1. Subcontractor agrees and acknowledges that the Change Order between the County and the Construction Manager does not decrease, diminish or alter the Subcontractor's obligations to perform the Work in accordance with the Subcontract, as amended herein. In order to give effect to the terms and intent of the Restructuring Plan, any limitations of the Construction Manager's liability shall be interpreted as liquidating the Construction Manager's liability to the Owner to amounts recoverable under the Subcontract and not as a release of Construction Manager's liability that could in any way limit the ability of the Construction Manager to pass through to the Subcontractor any of the Owner's claims. As an illustration and without limiting the scope of this paragraph, if in the future the Owner asserts a claim for damages against Construction Manager for claims arising subsequent to June 30, 2004, the Construction Manager may pass through to Subcontractor all or part of the Owner's damages claim and Subcontractor shall remain liable for the Owner's damages on a pass through basis notwithstanding the Restructuring Plan.

3.2 Subcontractor acknowledges and agrees that through the agreement set forth in this Change Order and through the procedures contemplated in Restructuring Plan, the Construction Manager has fully discharged its obligation under the Subcontract relating to handling past, pending and future claims including, but not limited to, claims related to the Owner. Subcontractor agrees to and accepts Construction Manager's role in dealing with Subcontractor's claims as contemplated in the Restructuring Plan.

**4. Assignment**

Subcontractor agrees and acknowledges that Construction Manager may, at Construction Manager's sole option, elect to assign to the Owner (or its designee) the Subcontract and any payment or performance bonds related to the Subcontract, subject to the written consent of the Owner to any such assignment. To the extent that the Construction Manager elects to assign the Subcontract, Subcontractor shall execute and deliver all such papers and take all such steps, including the legal assignment of the Subcontract, payment or performance bonds related to the Subcontract and other contractual rights between the Subcontractor and Construction Manager, as the Owner may require for the purpose of fully vesting in the Owner the rights and benefits of Construction Manager under the Subcontract or payment or performance bonds related to the Subcontract.. If the Owner accepts such assignment, Subcontractor shall look exclusively to the Owner for any compensation or other claims arising after the date of the Assignment under or related to the Subcontract and releases Construction Manager from any further claims or liability arising under or related to the Subcontract.

Wherefore the parties have caused this Change Order to be executed on their behalf as of this __ day of July, 2004.

Subcontractor,

By,
President
Attested to by corporate secretary w/ seal affixed

Subcontractor's Surety

By, _____
Attorney-in-fact
w/ seal affixed
Countersigned by Florida licensed agent

Construction Manager,
Performing Arts Center Builders, J.V.

By, _____
Managing Partner

DRAFT
ADF International

1. ADF International reserves its rights to pursue any additional cost or time associated with the list of specific issues identified in Exhibit "E" of the Change Order 73 to Amended Agreement between Miami-Dade County and Construction Manager.
2. ADF will receive a separate subcontract change order of $300,000 for the additional temporary bracing in accordance with Attachment Q, Articles 74 and 75, of Subcontract 9 between ADF International and Performing Arts Center Builders.
3. The payment of the Settlement Amount stated in Article 2.1 of this agreement shall be reduced by the total amount of the cash advances paid to ADF prior to this agreement.
4. PACB will assume the costs of ADF's storage yard under its budgeted General Conditions costs beginning June 1, 2004. ADF will be allowed to continue using a portion of the storage yard to complete its scope of work.

Performing Arts Center of Greater Miami EXHIBIT C2
Additional Terms to Subcontractor Global Settlement and Release

Poole & Kent Mechanical Contractors

1. Poole & Kent reserve its rights to pursue any additional cost or time associated with the list of specific issues identified in Exhibit "E" of the Change Order 73 to Amended Agreement between Miami-Dade County and Construction Manager.
2. Poole & Kent agrees to extend the warranty on all equipment included in Subcontract 5 and any modifications to the Subcontract through June 30, 2004 between The Poole & Kent Company and Performing Arts Center Builders through April 30, 2007.
3. In consideration of the settlement amount, Poole & Kent agrees to provide additional duration for temporary air conditioning utilizing the permanent building systems for a total duration of sixteen (16) months.
4. Poole & Kent excludes any additional permit fees or renewals due to the extension of time or as may be required by the Building Department due to the document changes.

DRAFT
Regency Electric

1. Regency Electric reserve its rights to pursue any additional cost or time associated with the list of specific issues identified in Exhibit "E" of the Change Order 73 to Amended Agreement between Miami-Dade County and Construction Manager.

DRAFT
Titan Stone, Tile & Masonry of Florida

1. Titan Stone, Tile & Masonry of Florida reserves its rights to pursue any additional cost or time associated with the list of specific issues identified in Exhibit "E" of the Change Order 73 to Amended Agreement between Miami-Dade County and Construction Manager.
2. The payment of the Settlement Amount stated in Article 2.1 of this agreement shall be reduced by the total amount of the cash advances paid to Titan prior to this agreement.
3. Titan excludes any additional costs associated with any extended rental periods of its scaffolding system required by other subcontractors after May 15, 2004. Reimbursement for scaffolding will be $0.36 per square foot per 28 day cycle and an additional $0.075 per square foot per 28 day cycle for the necessity of additional plank levels including labor. These costs are chargeable to the subcontractor requiring use of scaffolding.
4. Titan includes the costs for Titan's storage / parking yard for this project through September 30, 2004. Beginning October 1, 2004, PACB will provide, through its budgeted general conditions costs, Titan sufficient storage for its materials associated with this project and parking for its employees on this project up to a maximum of sixty (60) vehicles. Beginning October 1, 2004, PACB shall also make space available within the PACB office complex for Titan to place and use a singlewide office trailer.
5. The payment for the Settlement Amount stated in Article 2.1 of this agreement shall be reduced by the total amount of the cash advances paid to Titan prior to this agreement for the work associated with reconstruction of the stone mock-up.
6. Included in the Settlement Amount stated in Article 2.1, Titan Stone, Tile & Masonry of Florida has agreed to resolve all claims related to this project from JF Management, the stone vendor and Savema, the stone supplier to the extent it has settled its own claims related to the project in this agreement. JF Management shall also be required to execute the Subcontractor Global Settlement and Release Change Order with Titan. In addition the payment of the Settlement Amount stated in Article 2.1 of this agreement shall be reduced by the total amount of the prior settlement agreement dated May 14, 2004.

DRAFT
Overnight Success

1. Overnight Success reserve its rights to pursue any additional cost or time associated with the list of specific issues identified in Exhibit "E" of the Change Order 73 to Amended Agreement between Miami-Dade County and Construction Manager.
2. The payment of the Settlement Amount stated in Article 2.1 of this agreement shall be reduced by the total amount of the cash advances paid to Overnight Success prior to this agreement.

DRAFT
Lotspeich Company

1. Lotspeich Company reserve its rights to pursue any additional cost or time associated with the list of specific issues identified in Exhibit "E" of the Change Order 73 to Amended Agreement between Miami-Dade County and Construction Manager.

DRAFT
P&H Structural Concrete Forming Corporation

1. P&H Structural Concrete Forming Corporation reserves its rights to pursue any additional cost or time associated with the list of specific issues identified in Exhibit "E" of the Change Order 73 to Amended Agreement between Miami-Dade County and Construction Manager.
2. The payment of the Settlement Amount stated in Article 2.1 of this agreement shall be reduced by the total amount of the cash advances paid to P&H prior to this agreement.
3. The costs for the furnish and installation of additional screeds for the severe roof concrete placements as directed by PACB, shall be in addition to the Subcontract. These costs are to be tracked on daily work tickets, signed by the Project Superintendent and added as a change order to the Subcontract.
4. P&H will remain responsible for all costs related to any work installed by P&H out of tolerance and due to their own fault. These include costs related to patching work which is P&H's responsibility and has been and will continue to be performed by Tilt Patching.
5. The payment of the Settlement Amount stated in Article 2.1 of this agreement shall be reduced by the total amount of the cash advances paid by PACB to P&H prior to this agreement for work associated with the Field Order #7 work.
6. The payment of the Settlement Amount stated in Article 2.1 of this agreement shall be reduced by the backcharges associated with PACB's crew through June 30, 2004, who performed part of P&H's scope of work or work that P&H alleged was in addition to its contract, up to a maximum of $110,000.

DRAFT
Allan W. Smith

1. Allan W. Smith reserve its rights to pursue any additional cost or time associated with the list of specific issues identified in Exhibit "E" of the Change Order 73 to Amended Agreement between Miami-Dade County and Construction Manager.

EXHIBIT C2

DRAFT
Mello Concrete Services (Subcontract 27 Only)

1. Mello Concrete Services reserve its rights to pursue any additional cost or time associated with the list of specific issues identified in Exhibit "E" of the Change Order 73 to Amended Agreement between Miami-Dade County and Construction Manager.
2. The payment of the Settlement Amount stated in Article 2.1 of this agreement shall be reduced by the total amount of the cash advances paid to Mello Concrete Services prior to this agreement.
3. In accordance with Subcontract 27, any unused portions of the allowance amount for wire mesh will be credited back to the project.

DRAFT
Mader Southeast

1. Mader Southeast reserve its rights to pursue any additional cost or time associated with the list of specific issues identified in Exhibit "E" of the Change Order 73 to Amended Agreement between Miami-Dade County and Construction Manager.
2. Intumescent paint is included only to the extent of that required by the original Subcontract 68 and any prior executed change orders to this Subcontract.

Enclos Corporation

1. Enclos Corporation reserve its rights to pursue any additional cost or time associated with the list of specific issues identified in Exhibit "E" of the Change Order 73 to Amended Agreement between Miami-Dade County and Construction Manager.
2. Enclos excludes any addition or revision to the curtain wall and trim closures that may be required on the main lobby curtain wall due to revisions being proposed for the adjacent stone and / or concrete wall substrate at shear wall #11 on the Ballet Opera House. Any additional work due to out of tolerance substrate will be chargeable to the subcontractor responsible for the out of tolerance work.

EXHIBIT C2

DRAFT
JR Clancy

1. JR Clancy reserve its rights to pursue any additional cost or time associated with the list of specific issues identified in Exhibit "E" of the Change Order 73 to Amended Agreement between Miami-Dade County and Construction Manager.

**PERFORMING ARTS CENTER OF GREATER MIAMI**

EXHIBIT D

Identified Potential Scope Changes for Non Settled Subcontractors
(Scope included in $35,040,000 Subcontractor Claim Settlement)

| COR Number | PCO Number | Description |
|---|---|---|
| 008 | 056 | Temporary Curb Modifications of NE 13 ST |
| 025B | 013B | CPR#10 Backfill & Foundation Revision due to Unforeseen Contaminated Soil Excavation - Time Extension Request |
| 027 | 064 | CPR#9 NIC Lifts |
| 041 | 207 | Removal of abandoned electrical duct bank, wood piles & pile caps not in drawings at the CH |
| 075 | 090 | Break, Remove & Replace Elevator Pad#7 at BOH |
| 080 | 177 | Unsuitable Soils encountered at the Tunnel |
| 081 | 178 | Unsuitable Soils encountered at CH zone 1B |
| 107R2 | 215 | FO#7R1,R2 - Protech Only |
| 120R1 | 064C | Quotation for Submittal Drawings for the scenery wagons |
| 122R1 | 192 | RFI#1736 Details on hangers, knee brace & lintel |
| 131 | 337B | FO#11: F0176, F0177 Additional work due to changed field conditions |
| 133 | 462 | RFI#2688 Add door CA3000-3A and relocate CA3000-3 at CH second tier mechanical room |
| 202R1 | 418 | SCM F0268 BOH: Revised footing to a grade beam and re-route of 18" storm draining at B6 due to conflict with B5 Well Box |
| 206R1 | 342 | RFI#2197R2, 2197R1 Ducts conflict in storage room behind elevator #1 |
| 267R1 | 343 | RFI#2869, R1, R2, R3 Encasement of beam 17/B-S8.01 |
| 289R2 | 199 | RFI#2128R1 Correct colum encasement and location of beams |
| 301R1 | 544 | ASI#93R1 & 93 CH & BOH Acoustic/Expansion Joints |
| 308R1 | 013 | Unforeseen Contaminated Soils / Tanks |
| 312 | 368 | Submittal note requiring welded connections in lieu of bolted connections for Elevator Frames |

| COR Number | PCO Number | Description |
|---|---|---|
| 319A | 221D | SCM F0063, F0069 |
| 331R2 | 421 | RFI#2610 CH Concrete Encased Columns - ADF separate |
| 332 | 416 | RFI#2286R1, 2286 Encased Columns and Beams at CH |
| 334 | 509 | FO#19 Revision to Sill Foundation at Sears Storefront and Slab |
| 335R2 | 439 | RFI#2609 BOH Concrete Encased Columns |
| 342R1 | 560 | CPR 148 Removal and replacement of precast panels above steel lintel on ground floor of Sears Tower |
| 349 | 506 | CPR#120 BOH & CH Waterproofing Clarification |
| 351 | 577 | RFI#3433 Box Tier Door transfer grill |
| 357 | 590 | Additional WC and Salaries due to classification change to HC-Hazard Waste Specialist in lieu of Asbestos Abatment |
| 363R1 | 521 | CPR#117 CH Fire Sprinkler Test Drain |
| 412 | 702 | RFI#3757Delete integral stops from door frames that will receive Zero #770A sealing gasket |
| 467 | 769 | RFI#3933 Changes at door C-0007.1 |
| 468 | 760 | RFI#3464 Electric Room B2131 |
| 481 | 599 | CPR#141 CH: Sector C1A3 - Remove portion of slab at CH C1B3 Transition Roof |
| 483 | 537 | CPR#114 BOH - General MEP Coordinate Items |
| 484R1 | 538 | CPR#128 Omit VCT/Seal Concrete for 2500 SF of receiving B2087 |
| 485 | 335A | CPR#111R1 (RFI#2471R5) Modifications in and around shaft#14. Architectural & Structural changes-LOTSPEICH, MELLO, P&H |
| 492R1 | 597 | CPR#138 BOH Office Door Relocation & Addition |
| 505 | 376A | CPR#86 Sector C4 and C2B, Structural / HVAC / Architectural revisions |

| COR Number | PCO Number | Description |
|---|---|---|
| 506 | 571 | RFI#2737R2, 2737R1, 2737 Mechanical changes at CH Tunnel |
| 507R2 | 285 | CPR#56 Revision to drawings due to structural steel discrepancies in sectors C1A1 and C1A2 at CH |
| 515 | 319 | CPR#71R Slabs openings in Sector 3 and 1A BOH |
| 517 | 292C | Credit for inbeds & sleeves Vs Core Drilling for Railing between seats at the BOH |
| 524 | 301 | Coordination of drawings for the building envelop (CDC) |
| 525R1 | 576 | RFI#3341 Change detail deck attachment on top of CMU wall and new detail for deck attachment to shear for walls -Reinforced Concrete, masonry |
| 532R1 | 189 | CPR#37 Change FPL vault room slab from concrete on metal deck to reinforced concrete slab |
| 619R1 | 619 | CPR#136 Sears: Revisions due to Structural Beam Depht |
| 627 | 627 | ASI#76 |
| 628 | 628 | ASI#77 |
| 632R1 | 632 | RFI#1362R1, 4285 extend encasement of columns in grid O/1 with W/A, W/B/, W/C, W/D, W/E, W/F, W/G, W/H to the Attic level |
| 633R1 | 633 | ASI#81 BOH New Column Encasements-P&H, Mello |
| 650 | 650 | RFI#3141R1, 3176R1, 3188R1, 3210R1, 3241R1, 3370, 3529, 3157, 3195, 3208, 3227, 3240R1, 3371, 3525 Encased Beams at BOH & CH |
| 660 | 660 | CPR#161 CH: Vibration Isolator Hangers for Sprinkler System. RFI#3442.R2 |
| 714 | 714 | Revisions to already approved Submittal 003-05520-1 drawing BM035-01 |
| 721 | 721 | BOH: Unsuitable soils in B2 foundations |
| 731D | 731D | RFI#4112 Added doors B6029.1 and B6029.2 |
| 731G | 731 | RFI#3206R1,3206R3, 3206R4, 3148, 3305 |
| 762A | 762A | RFI#2273R3 structural steel changes-Mello, P&H, Fireproofing |

| COR Number | PCO Number | Description |
|---|---|---|
| 770 | 770 | SCM A0041 Emergency Generator Pad |
| 779 | 779 | ASI#149 Flashing detail change |
| 785 | 785 | CPR#203 RFI#3818 Revision of Toilet Rooms C1012 & C1013 lay-out to comply with ADA requirements-LOTS, JASPER, P&K |
| 801R1 | 801 | RFI#3885 New two hour rated shaft at room C3018 |
| 805R1 | 805 | CPR#184R1 CH Shaft #4 and Attic Level Return Air Plenum |
| 812R1 | 812 | CPR#210 Upgrade of CH Lower Lobby Vapor Barrier at Slab on Grade for protection of APP Terrazo |
| 829R1 | 829 | SCM F0687R1 Re-steel changes at curb along I-P3A column line at Ballet Opera House Intermediate Level |
| 838 | 838 | RFI#3541 Additional encased beams at Roof 2 & 3 at BOH |
| 854 | 854 | RFI#3398 Encasement of columns at W/19-W/R.5 and W/19-W/K.5 from third tier level to attic level at the CH |
| 855R1 | 855 | CPR#255 RFI# 3057R3, CPR271 RFI#4553 Box / Chase for siamese connections deletion |
| 857 | 857 | CPR#192 Revision for Requires Depth of Footers/Foundations at BOH Plaza |
| 874 | 874 | RFI#2546 Cast-in-place in lieu of pre-cast lid for grease trap at BOH Food Dock |
| 878 | 878 | RFI# 2048, 2048R1 New Concrete Slabs above Rooms 3066 & 3067 at Ballet Opera House Box Tier level |
| 881 | 881 | RFI# 3698,3703,3735,3772 Steel Modifications at BOH |
| 886R1 | 886 | ASI#154 Orchestra Level Toilet Room B2100B at BOH. |
| 890 | 890 | RFI# 3991Box Tier Level Sprinkler Layout at the CH. |
| 891 | 891 | Final quantities for Structural Preservation prior to 8/1/03 |
| 895R2 | 895 | RFI#3936R3, 3936R2, 3936R1, 3936 BOH & CH Pressure Reducing Valves for the Fire Sprinkler Systems |
| 897R1 | 897 | SCM F0649 Gaps at CMU walls under a steel beam |

| COR Number | PCO Number | Description |
|---|---|---|
| 898R1 | 898 | SCM A0059 B-2 Well Box and W/A & W/32 footing conflict |
| 903 | 903 | RFI#3994R1 Sprinkler Layout at CH 3rd Tier Level. |
| 904 | 904 | RFI#4101, 3061R7 Sprinkler Heads RCP Layouts at the CH. |
| 923 | 923 | SCM F0431 Change door C1081.1 from double to single door |
| 925 | 925 | CPR#250 Use lightweight concrete roofing insulation system, 20 years warranty, in lieu of Tapered Iso Insulation |
| 927 | 927 | RFI#4173 & 4174 stairs 7, 30 & 31 |
| 928 | 928 | ASI#116 Geometry at the Ballet Opera South Drop Off Area |
| 933 | 993 | CPR#211, RFI#4148 Provide Handrail system in lieu of Handrail/ guardrail system at the CH. |
| 970 | 970 | SCM F0879 lintel beam at Ballet Opera House Basement level gridline A/1 |
| 977 | 977 | RFI#4114 Beam Elevations at the BOH. |
| 987 | 987 | CPR#236, RFI# 4003 Update and upgrade of Intercom Systems at the CH. |
| 989R1 | 989 | CPR#218 RFI#4114, 4117 & 4163 Change dimensions of doors |
| 993 | 933 | RFI#4079R1, 4079 Electric room B3060 |
| 995 | 995 | RFI# 3802 Masonry Column at Chilled water piping chase at the BOH. |
| 996 | 996 | SCM# F0953 Box tier window opening M.1 in conflict with a W/24x55 Beam at the CH. |
| 1001 | 1001 | SCM F0732R1 increase beam in gridline W/6 at corridor C2034 |
| 1014 | 1014 | RFI# 3031, 3031R1, 3909, Add one tube steel member on top of masonry wall between grid W/11 and W/12.7 at the CH. |
| 1017 | 1017 | RFI#4272 Telephone equipment Revision |
| 1018 | 1018 | RFI# 3522 Change end plate connection of pipe 6 XXH at the CH. |

| COR Number | PCO Number | Description |
|---|---|---|
| 1050 | 1050 | SCM F0319, PACB Fax dated February 3, 2003. Three (3) Floor openings for encompass, CH. |
| 1055R1 | 1055 | RFI#4548, 4291R5, 4291R4, 4291R3, 4291R2, 4291R1, 4291 changes to the HVAC diffusers at the Greenroom C1041 and additional sprinkler heads and penetrations |
| 1068 | 1068 | Foundation redesign at BOH SE/2 to SE/A |
| 1081 | 1081 | RFI# 2735.R4 Addition of Partition P-8H at elevator #7 and #8 at the BOH. |
| 1083R1 | 1083 | CPR#240 Provide an Emergency access door into BOH Elevator #1 from the toilet B3032. |
| 1130 | 1130 | RFI#4346 Change door dimensions |
| 1134 | 1134 | CPR#209 Deletion of slab openings at shafts 10 and 11 at Orchestra level BOH. |
| 1140 | 1140 | Additional Engineering and drafting to re-design the Fire Protection of several areas of the Concert Hall |
| 1144 | 1144 | RFI#4384R1, 4384 New 6x4 Fire Rated Access Door at CH Basement |
| 1161A | 1161A | RFI#4197, 4197R1, 4197R2, Mechanical changes at the BOH -Framing & Mechanical |
| 1167 | 1167 | RFI#4327 & 4327R1 Sprinkler heads at Concert Halls' Orchestra Level Auditorium |
| 1173 | 1173 | ASI#185 Side circulation and house Guardrail/handrail at stairs, BOH |
| 1175 | 1175 | ASI#190 Change Fabric Types C-FAP-1, C-FAP-1a and B-FAP-3 |
| 1179A | 1179A | RFI#4357 Modification of decking at removable handicap platforms at the CH-MELLO, P&H |
| 1184 | 1184 | CPR#226 Deletion of Crew ofices C1072 and C1074 at the CH. |
| 1190 | 1190 | SCM F1463 Stage Roof & Loft Grid Steel Beams to be painted in lieu of Fireproofed |
| 1196 | 1196 | SCM F1458 Remediation of deficient or incomplete changes included in FO#15 |
| 1202 | 1202 | RFI#4230 Additional termination bar over top of parapet walls |
| 1204 | 1204 | RFI#4392R1, 4392 Furnish and Install FTR clad metal on top of the curtain walls at the BOH and CH |

| COR Number | PCO Number | Description |
|---|---|---|
| 1209 | 1209 | SCM F1476 Sound Critical Walls at Green Room B2002 |
| 1217 | 1217 | RFI#3911 Change location of Exhaust for EF 2-9 |
| 1218 | 1218 | RFI#3844 Encasement of beam between 2nd and 3rd tier at grid W/11 between W/JJ and W/PP |
| 1219 | 1219 | Additional footing and modification of forms at the grid W/46 between W/EE and W/KKK, per Mactec recommendation |
| 1220 | 1220 | ASI#197 Columns at W/III and W/KKK.5 with W/77 and W/74 encasement change |
| 1223 | 1223 | ASI#210 Use Raised Barrel Hinges in lieu of Standard Barrel |
| 1227 | 1227 | SCM F0328 changes to grade beams adjacent to the CH 8PC on W/8.5 & W/T.9-W/V.2 |
| 1235 | 1235 | Removal, raising and reinstallation of Box Tier pour stops due to deflection at the CH. |
| 1254 | 1254 | Roofing membrane Owner's extra stock with revised membrane |
| 1255 | 1255 | CPR# 269, RFI# 4430, Reduction of partition and Door size, BOH. |
| G164 | 164 | Louver flashing detail and installation channel |
| G296 | 296 | Extend the monthly rental of the Well Point System in both the BOH & CH |
| G566 | 197 | HJ Foundation accelerate schedule |
| G661 | 661 | Reconcile Owner Direct Purchase Orders - Wortec Only |
| G877A | 877A | ASI# 82 Steel Modifications at Loading Dock Headachebar at BOH. |
| G1099 | 1099 | Additional sprinkler heads required per shop drawings comments and improper coverage at room C0013 |
| G1104 | 1104 | Change edge of slab for B5 roof curb atop curtainwall |
| G1117 | 1117 | RFI#4055 Increase size of louvers L56 & L57 at the Ballet Opera House Attic |
| G1137 | 1137 | SCM: F1350 - Column Encasement along SW/7 between SW/G to SW/P - BOH, Orchestra Level |

| COR Number | PCO Number | Description |
|---|---|---|
| G1147 | 1147 | CPR#208 SCM# 0051 BOH Tenant Layout Revisions |
| P029 | 029 | Design Geometry Deficiencies - Craven & Thomp Jan-May 2002 Only, HJ Foundation |
| P218 | 218 | CPR#48 Electrical credit from response to RFI#1142 at BOH- Prosound Only |
| P393 | 393 | CPR#48 Electrical credit from response to RFI#1142R1 at CH - prosound Only |
| P489 | 507 | CPR#122 BOH & CH painted concrete floors in lieu of stained concrete |
| P491R2 | 562 | CPR#137 BOH & CH Misc. Architectural Items - Jasper Only |
| P1222 | 1222 | ASI#196- Partial Baron (additional wood blocking only) |
| P1231 | 1231 | CPR#266 Provide additional 4'-0" x 4'-0" window in projection Room C3031 at the CH - Baron Only |
| P1238 | 1238 | CPR#264 SCM A0079 Overhead clearance at BOH Box B3105 and B3106 - Firedoor & Krama Only |
| P1239 | 1239 | CPR#263 ASI#214 SCMA0076R BOH Vomitorium Vestibule Beam Conflict - Firedoor Only |
| P1276 | 1276 | SCM A0084 Addition of Safe Room B2133.1 - Firedoor Only |
| P181R1 | 203 | RFI#2224 Brazing level between trusses #21 & #22 - Concrete Only |
| P466R1 | 730 | SCM F0652 North Wall of Shearwall #4 - Concrete Only |
| P745 | 745 | SCM F0618 Reinforcing steel and drill & epoxy dowels for column at grid NE/1 between N/S and N/T - Concrete Only |
| P637R1 | 637 | SCM F0461 BOH: Structural changes to electrical chase adjacent to Elevator #3, Box Tier Level - Concrete Only |
| P815R1 | 815 | SCM F0658 Changes to column encasement-P&H, Mello - Concrete Only |
| P021 | 085 | RFI#1807 Pier for column SW/7 &SW/P.75 - Concrete Only |

## PERFORMING ARTS CENTER OF GREATER MIAMI

EXHIBIT E

EXCLUSIONS

| ITEM # | PACT INITIATED | DOCUMENT | PCO (IF ASSIGNED) | DESCRIPTION |
|---|---|---|---|---|
| 1 | | ASI 152R1 | 1316 | Paint revisions - BOH |
| 2 | | ASI 209 | 1314 | Revised door heights - BOH |
| 3 | | ASI 216 | 1286 | Revised trim at rooms B4038, B5015.1 and B6026.1 - BOH (Lotspeich cost is inlcuded in the Global Settlement) |
| 4 | | ASI 217 | 1317 | Acoustical ceiling revisions - BOH |
| 5 | | ASI 218 | 1345 | ASI# 218 Main celinig dome edge detail and additional dimension, BOH. |
| 6 | | CPR 192 | 857A | Removal of balance of unsuitable soils at BOH plaza. |
| 7 | | CPR 202 | 1185 | Additional electrical work for aisle lights at removeable seats. RFI 4522 confirmed floor boxes at BOH & CH. |
| 8 | | CPR 246R1 | 1124 | FPL vault stabs. Provide 2-hr rated drywall enclosures for three bussways @ BOH |
| 9 | | CPR 256 | 1284 | Reduce glass mosiac tile colors from four (4) to one (1) - BOH / CH |
| 10 | | CPR 257 | 1285 | Reduce fire extinguisher cabinets at donor's lounge - BOH (Lotspeich cost is inlcuded in the Global Settlement) |
| 11 | | CPR 259 | 1289 | Handrail revisions on stair 4. 302 FT of 1 1/2" dia wood handriail. Wood handrail CW-4 deleted, 75 brackets and rods deleted - CH |
| 12 | | CPR 260 | 1296 | Decrease extent of the handrails at stair 10. Handrails extensions are revised - BOH |
| 13 | | CPR 263 | 1239 | SCM A0076R2 / ASI 214 - Revised structure, ceiling heights and walls at the vomitorium and sound light lock vestibules - BOH |
| 14 | | CPR 264 | 1238 | SCM A0079 - Change from steel deck to cast in place concrete at 2nd tier level proscenium boxes to increase headroom in boxes below - BOH |
| 15 | | CPR 266 | 1231 | Provide additional 4X4 window in projection room C3031 and change glass type on all three windows - CH |

| ITEM # | PACT INITIATED | DOCUMENT | PCO (IF ASSIGNED) | DESCRIPTION |
|---|---|---|---|---|
| 16 | | CPR 268 | 1290 | Provide 1 (one) additional Aircraft Obstruction Light fixture at the CH |
| 17 | | CPR 273 | 1291 | RFI 4537 - Deletion of seventeen (17) motorized dampers on the curved wall of chase 8 & 12 - BOH. |
| 18 | | CPR 274 | 1293 | Added supports for moveable partitions - BOH / CH |
| 19 | | CPR 275 | 1292 | RFI 4578 - Fan EF-1-2 deletion - CH |
| 20 | | RFI 2416 | 1320 | Furnish and install 2000 lf of 6" 20 gauge stud framing and drywall with a level 1 finish - BOH |
| 21 | | RFI 2792R3 | 1118 | Structural, mechanical & electrical revisions at 2nd tier mechanical room - BOH. |
| 22 | | RFI 3619, 3619R1, 3619 R2, 3568, 3568R1, 3842, 3842R1, 3694R1 | 603 | Head of walls details in BOH / CH |
| 23 | | RFI 3992 | 1309 | Add 7 additional heads in CH not shown on RFI 3992 |
| 24 | | RFI 4114R1 | 977A | Additional beam opening and cutting of deck for floor opening. Additional intumescent paint coating to be applied at Tech Mezz level - BOH |
| 25 | | RFI 4135 R3 | 1344 | RFI# 4135R3 Changes to Active S/A Grilles and Light Fixture relocation - CH |
| 26 | | RFI 4211R1 | 1131 | Revised louver shapes - BOH |
| 27 | | RFI 4356. 4356R1, 1706 thru 1706R7 | 1165 | Marquee revisions / clarifications - BOH |
| 28 | | RFI 4375 & 4375R1 | 1295 | Basement level sprinkler revisions - CH |
| 29 | | RFI 4391 | 1178 | Revised rustic terrazzo formulas - BOH / CH |
| 30 | | RFI 4407 & 4407R1 | 1303 | Add mechanical floor opening and supporting steel - BOH |

| ITEM # | PACT INITIATED | DOCUMENT | PCO (IF ASSIGNED) | DESCRIPTION |
|---|---|---|---|---|
| 31 | | RFI 4433 | 1305 | Add web penetrations to accommodate 2nd tier sprinklers at ramps - BOH |
| 32 | | RFI 4453 | 1280 | Change metal bumper guards to EPDM rubber bumper guards at service corridor - BOH |
| 33 | | RFI 4460 | 1327 | RFI#4460, addition of a 24" x 24" concrete grade beam, Portion of retaining wall to be removed and coat exposed ends of cut steel with epoxy - BOH |
| 34 | | RFI 4481R1 | 1347 | Reconfigured planter termination to radiused wall at top of Box Tier level wall, Titan elevation 57A. |
| 35 | | RFI 4504 & 4505 | 1257 | Changes to acoustical / expansion joint at box tier - BOH |
| 36 | | RFI 4507 | 1332 | RFI 4507, Substitute steel wall rails for wood wall rails. Shop Drawings Previously approved with steel wall rails. CH/BOH. |
| 37 | | RFI 4509 | 1331 | RFI 4509, Addition of one landing for stair #3 at elevation 34'-5 5/8" NOT shown on structural-Architectural Drawings - CH |
| 38 | | RFI 4515 | 1339 | RFI 4515, Beam encasement of bottom and top chord of trusses at gridline NE/9, BOH |
| 39 | | RFI 4570 | 1337 | RFI 4570, Lobby stairs 8 and 9 shall be precast terrazo with adjacent stone - CH |
| 40 | | SCM 1657 | 1348 | Revise wiring and relocate control panel for the domestic water pump due to conflict with fire pump - BOH |
| 41 | | SCM A0082 | 1346 | Revisions at first aid / house managers room - BOH |
| 42 | | SCM A0085 | 1340 | Revised layout for door B1023 and acoustic curtain at north wall of Orchestra Area - BOH |
| 43 | | SCM A0086 | 1341 | Door changes at rehearsal lobby B2108 and lobby B2124. - BOH |
| 44 | | SCM A0087 | 1342 | Revisions at door B6116.3 and coordination of flashing between exterior stone and the hollow metal frame and substrate. - BOH |
| 45 | | SCM F0423, SCM F1522 | 1333 | SCM 1522, Added connection between Truss 3 and Trusses 16 and 18, BOH. SCM F0423, Framing for opening at Box tier electrical Room C2035, CH. |

| ITEM # | PACT INITIATED | DOCUMENT | PCO (IF ASSIGNED) | DESCRIPTION |
|---|---|---|---|---|
| 46 | | SCM F1481, SCM F1478 | 1330 | SCM F1481, Additional Grade Beam at bottom of stairs at the Southeast plaza of the CH. SCM 1478, Beam encasement at SW/8 between SW/R-SW/O and SW/H-SW/E, BOH. |
| 47 | | SCM F1496 | 1226 | Extend columns at gridlines SW/8 and SW/T to allow stone installation. - BOH |
| 48 | | SCM F1611.R1 | 1338 | SCM F1611.R1, Modification of section 17/C-S8.02 at the precast level - CH |
| 49 | | SCM F1631, F1636 & F1642 | 1313 | SCM F1631, Encasement of column at pump room B1005, SCM F1642 & F1636 Aditional forming for tie beams at wall openings - BOH |
| 50 | | SCM F1652 | 1329 | SCM F1652, Balance of ASI 109. Additional 12" Reinforced wall at the CH. |
| 51 | | SCM F1655 | 1326 | SCM F1655, Base plate to be notched to allow the 4" rain water leader to run along the web of column, BOH. |
| 52 | | SCOPE MISC 01 | 1318 | Retract original VE for fiberoptic fixture KQ-1A |
| 53 | | SCOPE MISC 02 | 1169 | Application of bond seal at plenum areas in BOH / CH |
| 54 | | SCOPE MISC 03 | 1214 | Reimburse for load testing of balcony rails to confirm design meets requirements of the building code. |
| 55 | | SCOPE MISC 04 | 1294 | Louver changes identified during shop drawings approvals at louver #L-71 at 2nd tier CH and #L-1, L-19, L-21, L-22, L-23, L-13, L-14 in BOH |
| 56 | | SCOPE MISC 05 | 1301 | Unresponded SCM 1607 - Extend steel framing for the CMU fascia from SE/D to Sears Tower - BOH. ADF RCO X613 |
| 57 | | SCOPE MISC 06 | 1304 | Relocate pour stops for acoustical joint at 3rd tier stair 18 as per E-mail dated 6/10/04 - BOH ADF RCO X625B |
| 58 | | SCOPE MISC 07 | 1308 | Fire protection submittal revision. 8 additional sprinkler heads at CH. Arfran RCO's o24, 025, 026 & 027. |
| 59 | | SCOPE MISC 08 | 1311 | Extra wall at gridlines W/P and W/M.5 between W/24 and W/2 above 2nd tier not shown on architectural or structural drawings - CH. P&H RCO 315. |
| 60 | | SCOPE MISC 09 | 1312 | Encasement of beams at box tier level twin beams over west wall of elevator #9 and east wall of #10 as per E-mail dated 6/10/04 P&H RCO 318 - BOH |

EXCLUSIONS

| ITEM # | PACT INITIATED | DOCUMENT | PCO (IF ASSIGNED) | DESCRIPTION |
|---|---|---|---|---|
| 61 | | SCOPE MISC 10 | 1336 | Additional sealing of elevator casing due to unforeseen groundwater condition. |
| 62 | | SCOPE MISC 12 | 510A | Diamond cut & gauged color enhanced edges in lieu of saw cut edges on the pilaster |
| 63 | | SCOPE MISC 13 | 1328 | Additional 8" CMU Reinforced wall from the third tier level to the Attic level at the CH. |
| 64 | | SCOPE MISC 14 | 1334 | Weld Davit supports as per PACB Request |
| 65 | | SCOPE MISC 15 | 1335 | C2B Relocated pour stop for changed opening size |
| 66 | * | ASI 196 | 1222 | Add fabric back to railings in hall and change to base details - BOH |
| 67 | * | CPR 206R1 | 292B | Additional and revised seat back monitor infrastructure - BOH |
| 68 | * | CPR 208 | 1147A | Tenant revisions - BOH. RFI 4521 submitted to clarify CPR 208. |
| 69 | * | CPR 243 | 1207 | BOH, CH & Studio Theatre sound system upgrade |
| 70 | * | SCM A0084 | 1276 | Work associated with addition of safe room @ Zone 5 telemarketing room - BOH (Lotspeich cost is inlcuded in the Global Settlement) |
| 71 | * | SCOPE MISC 11 | 1349 | Verbal instructions to install preliminary rough-in for plumbing changes for classroom storage C1020 and tool C1009. |

| ORDER OF MAGNITUDE ESTIMATE | |
|---|---|
| TOTAL | $2,298,923 |
| PACT (Excluding procurement & management of security and telecommunications) | $1,171,282 |
| PROJECT | $1,127,641 |

NOTE: This log does not include the CA's and CO's that were approved prior to negotiations. The CA's and CO's referenced in the CA log dated June 24, 2004 are to be continue being processed and executed as agreed to by the parties.