

TAC-N HAND-OFF PACKAGE

TAC-N [X]	TAC-N EX	PEDITED []		
PROJECT NAME: HMS Host St	tarbucks Ref	urbishment MIA	Gate J7	
EST. PROJECT COST: \$ 375,0	00,00)	PROJECT	NO.: BA-004A
TAC-N PROJECT MANAGER:	Jose K	iguijo		
PROPERTY MANAGER (REAL	//	V -	Terry Floyd	-1
ACTIVE LEASE NUMBER: Z	000197			
Concept Approval Letter issued by Pro Copy of Exhibits: location, concept dra TAC-N Project Information Form Copy of executed Lease TAC-N Project Manager Assignment F Copy of Resolution BCC approval Copy of Quick Check approvals FAA approval (master plan, etc. Devel Other documents:	Request	Attached [X] Attached [X] Attached [X] Attached [] Attached [X] Attached [] Attached [X] Attached [] Attached [] Attached []	Need [] Need [] Need [] Need [X] Need []	N/A [] N/A [] N/A [] N/A [] N/A [] N/A [X] N/A [] N/A [X] N/A []
Upon receipt of this hand-off package Issue Letter of Introduction; Provide a procedures; Provide Tenant with a co-compliance; Coordinate meeting with & Cultural Affairs, if applicable); Advise Tenant how to obtain MDAD De	and review with ppy of the TAC- Tenant, SBD, a se tenant that t	the Tenant, a copen of the Tenant, a copen of the Tenant o	Check Form Fl Affairs, Proper	D1-090 with comments for ty Manager, and Fine Arts
Conferred with Files P.	and Emi	pre P. on o	2pp2	
			Attacher and the second	
Lydia M. Salas, P.E., Chief, Maintenan	2/4/ nce Engineering	22		

cc: TAC-N Project Manager

Real Estate/Concessions Property Manager

Norma Mata

Pedro Hernandez, P.E. Enrique Perez, P.E. Felix Pereira, RA Victor Guilbaud (HNTB) Timothy Newsome (HNTB)

Gendry Sherer Tivia Rouland Ana Finol, P.E. Sylvia Novela Andre Ragin Christina Gorrita Indira Almeida-Pardillo

Greg Chin Juan E. Paan Isaac Smith Grisel Agha-Long

MAILING ADDRESS: P.O. BOX 025504, MIAMI, FLORIDA 33102-5504 • 4331 N.W. 22nd ST., BLDG. 3030, 2nd FLOOR, MIAMI, FLORIDA 33122

Agha-Long, Grisel (Aviation)

From:

Floyd, Terry (Aviation)

Sent:

Thursday, February 3, 2022 4:21 PM

To:

Salas, Lydia (Aviation)

Cc:

Agha-Long, Grisel (Aviation)

Subject:

TAC-N Project Manager Assignment Request - Starbuck's Refurbishment MIA Gate J-7

(HMS Host) - Project No. BA004A

Attachments:

TAC-N Starbuck's Refurbishment CONCOURSE J7 Package.pdf

Good afternoon Lydia,

Please see attached Starbuck's Refurbishment MIA Gate J7 Package.

TAC-N Project Assignment Request is for the SBX Refurbishment in the South Terminal – Gate J7.

Thanks,

Terry Floyd, Sr. Aviation Property Manager Airport Concessions Business Development Miami Dade Aviation Department 305-876-7977 Office 305-586-8672 Mobile TFloyd@FlyMIA.com

www.iFlyMia.com

Connect With Us on:

Twitter | Facebook | Instagram | YouTube | Linkedin





TAC-N PROJECT MANAGER ASSIGNMENT REQUEST

Date: February 3, 2022 To: Lydia M. Salas From: Terry Floyd Subject: Hand-Off Memo TAC-N Project No. BA004A (indicate Q/C results) Facilities Maintenance Engineering - Approved w/attached comments Facilities Development Planning - Approved Real Estate Management & Development - No response Facilities Maintenance Interior Design - No response Concessions - Approved Aviation Fire/Life Safety - Conceptually Approved, Plans and Permits required Airside Operations - Approved Info Systems/Telecommunications - Approved

<u>Others</u> – Terminal Ops Approved, Facilities Maintenance Approved, Fine Arts Approved, Landside Approved, and Security Approved, Signage Approved.

MIAMI INTERNATIONAL AIRPORT

MAILING ADDRESS: P.O. BOX 025504, MIAMI, FLORIDA 33102-5504 • 4331 N.W. 22nd ST., BLDG. 3030, 2nd FLOOR, MIAMI, FLORIDA 33122

F_FD1-110 01/21



1. Project Title: HMS Host – Starbuck's Refurbishment MIA Gate J7 (Project #: BA004A)

2. <u>Project Location:</u> MIA South Terminal, Concourse J – Gate J-7

3. Project Description: New equipment, casework, lighting, artwork, and paint finishes

4. <u>Property Manager:</u> Terry Floyd office: (305) 876-7977 cell: (305) 586-8672

5. <u>Tenant Contact:</u> Rafael Jauregui

Senior Director of Operations

HMS Host (786) 868-1404 Office

(786) 868-1404 Office (305) 607-7899 Mobile

Rafael.jauregui@hmshost.com

6. <u>Project Cost:</u> \$375,000

7. <u>Lease Number:</u> Z000197

Attachments: Approved Quick Check Form(s)

Email Approvals

Exhibit(s)



Miami-Dade Aviation Department

P.O. Box 025504 Miami, Florida 33102 T 305-876-7000 F 305-876-0948 www.miami-airport.com

miamidade.gov

Commercial Airport: Miami International Airport

General Aviation Airports:

Dade-Colfier Training & Transition Airport

Miami Homestead General Aviation Airport

Miami Executive Airport

Miami-Opa Locka Executive Airport

February 3, 2022

Mr. Stephen Douglas Vice President Business Development HMS Host 6905 Rockledge Drive Bethesda, MD 20817

Dear Mr. Douglas:

This is to inform you that your Tenant Airport Construction (TAC) project request to refurbish the existing Starbuck's, located in the South Terminal, Concourse J7, has been conceptually approved by Miami-Dade Aviation Department (MDAD) and issued Project No. **BA004A**.

MDAD will be assigning a TAC-N Project Manager shortly who will guide you through the Small Business Development (SBD) and Arts in Public Places (APP) review, the project's staff selection including but not limited to architect/engineer, consultants, contractor (prime & subs), design, permitting/construction, and project closeout processes.

All work shall be in accordance with the MDAD Design Guidelines and contingent upon the following:

- 1. The Contractor to verify that the existing A/C system can handle the new heat load added by new equipment for this project. The contractor shall be required to rebalance and test the existing system to ensure adequate air delivery to the tenant space.
- 2. All penetrations or perforations in existing fire rated surfaces (floors, walls, etc.) shall be sealed and restored to meet the original fire rating per code of the surrounding areas.
- Any existing Life Safety device(s) shall not be obstructed from operation in any way. If obstructed, the device(s) shall be relocated and or additions of devices may be required to properly protect the area as required by code.
- 4. All work shall be in accordance with the MDAD Design Guidelines. Any deviations that may be required by the A/E from these guidelines requires a written waiver form that must be approved by MDAD prior to the design/construction documents being submitted for permit. No waivers will be given after the fact and the contractor will be required to fully follow the guideline requirements at the tenant's expense.



- 5. No open wiring shall be permitted. All wiring must either be in conduit or cable tray. All exposed wiring in cable trays shall be plenum rated suitable for the environment.
- 6. All shutdowns of major systems (BMS, Fire Alarm, Fire Protection, Water, Sewer, Electrical, A/C, etc.) shall be coordinated through MDAD Engineering and Contracts.
- 7. If tenant vacates property, it shall be restored to its original condition, e.g. remove equipment, restore flooring, etc.
- 8. Permit requirements shall be determined by the Authority having Jurisdiction (Building Department, Fire Department, DERM, etc.).
- 9. Thermostats, electrical receptacles, light switches, fire department signaling devices, etc. shall not be blocked by panels, advertisements, signage, temporary walls, cabinets, etc.
- 10. For tenant-owned independent Fats, Oils & Greases (FOG) treatment units (i.e., grease traps) and effluent waste lines, the design team must verify whether the existing waste line being proposed for discharge (prior to treatment) from the concession's FOG generating fixtures is common use line (use by multiple tenants) or if the line is solely for the exclusive use of the tenant generating said FOG waste. If common, then this line may not be used as an effluent line and a separate FOG waste line shall be designed/proposed that will take the waste flow directly from the concession's applicable fixtures to an approved independent FOG treatment unit. Please note, effluent streams from a tenant-owned system shall not discharge upstream of an MDAD-owned FOG unit even after treatment has been provided.
- 11. The design team shall show on the engineering drawings how the proposed FOG waste line(s) will be routed to the proposed FOG treatment unit including, but not limited to, all site profiles & elevations, line anchoring system, structural penetrations & closures, conflicts, etc.
- 12. Prior approval is required from the MDAD Maintenance Engineering Section for any tenant proposing to discharge into an MDAD owned & operated underground FOG treatment unit. Connection approval/disapproval shall be determined on a case-by-case basis by MDAD.

The A/E shall not assume that the design reviews in any way replace the A/E's professional duty to carefully review and coordinate the work of all disciplines. Final responsibility for compliance with all applicable requirements rests with the A/E of Record.

Please call me at (305) 876-7977 or email via tfloyd@flymia.com if you have any questions.

Cc: K. A. Pyatt, MDAD

Robert N. Warren, MDAD Jose A. Ramos, MDAD Sarah Abate, MDAD Ana Finol, MDAD Lydia M. Salas, MDAD Pedro Betancourt, MDAD Project No. BA004A

TAC-N Project Quick Check Form

Date: January 25, 2022

To: Jose A. Ramos, P.E., Facilities Dev. Planning Felix Pereira, RA, Facilities Dev. Design Enrique Perez, P.E., Facilities Dev. Construction Gustavo Leal, Environmental Engineering Ernesto Beltre, P.E., Civil Engineering Fred Herbert, Facilities Maint. Utilities Lydia M. Salas, P.E., Facilities Maint. Engineering Lonny Craven, Airside Operations Andre Ragin, Minority Affairs Rupen Philloura, Terminal Operations

Sarah Abate, Concessions Michele Raymond, Real Estate Management & Dev. Susan Feeney, Safety & Security MDFR-ALSB@miamidade.gov, Aviation Life Safety Bureau Barbara Carlo, Landside Operations Maria Perez, Telecommunications/ISD Gendry Sherer, Fine Arts & Cultural Affairs Richard Garcia, Facilities Maint, Signage Maria Diaz-Todaro, Facilities Maint. Interior Design

From:

Terry Floyd, Sr. Aviation Property Manager, Airport Concessions Business Development

Quick Check Form - Starbuck's Refurbishment South Terminal J-7 Subject:

Host International (HMS Host) is requesting approval to refurbish the Starbuck's location in the South Terminal -Concourse J, next to Gate J-7 to remain compliant with Airport requirements and brand standards by upgrading equipment and shop appearance.

Please note below your recommendation as to the disposition of this Quick Cheek-by no later than close of business MONDAY, January 31, 2022 in order to address this request.

Project Approval	Yes	No	4	Print	Name		N	Signature	Date
Fac. Dev. Planning			NOS	EA.	VAN	(D)		8 mr	101-24-201
Fac. Dev. Design	ļ .					- 1			
Fac. Dev. Construction							1		
Fac, Dev. Env. Eng.									
Fac. Dev. Civil Eng.						-			
Facilities Maint./Utilities									
Facilities Maint. Eng.									
Facilities Maint. Interior Design				***************************************					
Facilities Maint, Signage			<u> </u>						
Minority Affairs								***************************************	
Terminal Ops.									
Real Estate									
Management/Concessions							<u> </u>		
Safety & Security									
Aviation Life Safety Bureau									
ISD/Telecom.							l	4.71	
Airside ·									
Landside									
Others									

Expedite Process:	X Yes	No
-------------------	-------	----

Comments: 1 of 3 Starbuck's Refurbishment projects (D10, H4, J7)



TAC-N Project Quick Check Form

Date: January 25, 2022

To: Jose A. Ramos, P.E., Facilities Dev. Planning Felix Pereira, RA, Facilities Dev. Design Enrique Perez, P.E., Facilities Dev. Construction Gustavo Leal, Environmental Engineering Ernesto Beltre, P.E., Civil Engineering Fred Herbert, Facilities Maint. Utilities Lydia M. Salas, P.E., Facilities Maint. Engineering Lonny Craven, Airside Operations Andre Ragin, Minority Affairs Rupen Philloura, Terminal Operations

Sarah Abate, Concessions Michele Raymond, Real Estate Management & Dev. Susan Feeney, Safety & Security MDFR-ALSB@mlamidade.gov, Aviation Life Safety Bureau Barbara Carlo, Landside Operations Maria Perez, Telecommunications/ISD Gendry Sherer, Fine Arts & Cultural Affairs Richard Garcia, Facilities Maint, Signage Maria Diaz-Todaro, Facilities Maint. Interior Design

From:	Terry Floyd, Sr. Aviation Property Manager, Airport Concessions Business Development						
Subject:	Quick Check Form – Starbuck's Refurbishment South Terminal J-7						
Concours	rnational (HMS Host) is requesting approval to refurbish the Starbuck's location in the South Terminal - se J, next to Gate J-7 to remain compliant with Airport requirements and brand standards by upgrading at and shop appearance.						
Plasse no	ote below your recommendation as to the disposition of this Quick Check by no later than close of						

business MONDAY, January 31, 2022 in order to address this request.

Project Approval	Yes	No	Print Name	Signature	Date
Fac. Dev. Planning					
Fac. Dev. Design					
Fac. Dev. Construction					
Fac. Dev. Env. Eng.			,		
Fac. Dev. Civil Eng.					
Facilities Maint./Utilities					
Facilities Maint, Eng.			White Salar	1 XXXIII	1/31/22
Facilities Maint, Interior Design				"	/ /
Facilities Maint, Signage		·			
Minority Affairs					
Terminal Ops.					
Real Estate Management/Concessions					
Safety & Security					
Aviation Life Safety Bureau					
ISD/Telecom.					
Airside					
Landside					
Others					

ISD/ (elecom,					<u> </u>
Alrside					
Landside					
Others					
	Exp	pedite Process:	X Yes	No	
			1 /540 114 179		
Comments: 1 of 3 St	arbuck's Refu	irbishment proje	ects (D10, H4, J7)		
Reporto amment	245: 1,2,	4,7,9,10,12	2,13,16,17.1	18,19.	
Comments: 1 of 3 St	arbyck's Refu 2井ら: 1,2,	irbishment proje 식 경우 10,12		18,19.	

MIAMI INTERNATIONAL AIRPORT

MAILING ADDRESS: P.O. BOX 025504, MIAMI, FLORIDA 33102-5504 • 4331 N.W. 22nd ST., BLDG. 3030, 2nd FLODR, MIAMI, FLORIDA 33122



Attachments: SBX Refurbishment Schematic Design & TAC-N Project Information Form

CC: Norma Mata, Facilities Dev. Planning
 Mark Hatfield, Safety & Security
 Dan Agostino, Operations
 Pedro Hernandez, P.E., Facilities Dev. Mgt.
 Maurice Jenkins, ISD/Telecom.
 Jesus Valderrama, Fac. Maint. Utilities

Attachments: SBX Refurbishment Schematic Design & TAC-N Project Information Form
 Robert Warren, Business Retention & Development
 Nancy Pantoja Kirtland, P.E., Civil Environmental Eng.
 Ana Finol, P.E., Fac. Maint. Planning, Eng. & Construct
 Grisel Agha-Long, Fac. Maint. Eng.
 Juan Paan, Fac. Maint. Construction & Contracts Ana Finol, P.E., Fac. Maint, Planning, Eng. & Construction

- The Contractor to verify that the existing A/C system is capable of handling the new heat load added by new equipment or this project. The contractor shall be required to rebalance and test the existing system to ensure adequate air delivery to the tenant space.
- All penetrations or perforations in existing fire rated surfaces (floors, walls, etc.) shall be sealed and restored to meet the original fire rating per code of the surrounding areas.
- 3. Existing circuits in use shall not be extended to serve this project. New spare circuits from existing panels already serving this area shall be used and property labeled at the panel directory.
- (4.) Any existing Life Safety device(s) shall not be obstructed from operation in any way. If obstructed, the device(s) shall be relocated and or additions of devices may be required to properly protect the area as required by code.
 - 5. The floor in this area is a post tension slab. All penetrations shall be coordinated with MDAD. The contractor must x-ray the existing slab to determine where the post tension strands are located before drilling can occur. No drilling shall be permitted in this area without the written consent of MDAD Engineering.
 - 6. All new wall finishes shall match surrounding areas as far as texture, height and color and constructed to meet the appropriate fire rating established by the occupancy.
- 7. All work shall be in accordance with the MDAD Design Guidelines. Any deviations that may be required by the A/E from these guidelines requires a written waiver form that must be approved by MDAD prior to the design/construction documents being submitted for permit. No waivers will be given after the fact and the contractor will be required to fully follow the guideline requirements at the tenant's expense.
- 8. Power outlets shall be self-closing flush units using the "poke thru" core drilled method.
- 9. No open wiring shall be permitted. All wiring must either be in conduit or cable tray. All exposed wiring in cable trays shall be plenum rated suitable for the environment.
 - All shutdowns of major systems (BMS, Fire Alarm, Fire Protection, Water, Sewer, Electrical, A/C, etc.) shall be coordinated through MDAD Engineering and Contracts.

- 11.All digging underground requires that the contractor follow the MDAD Utilities Verification procedure to ensure that all work has been cleared through the major utility providers to the airport.
- 12. If tenant vacates property, it shall be restored to its original condition, e.g. remove equipment, restore flooring, etc.
- Permit requirements shall be determined by the Authority Having Jurisdiction (Building Department, Fire Department, DERM, etc.)
 - 14. The Fire Department should review this request.
 - 15. Roof penetrations shall be coordinated with MDAD Engineering for compliance with roof warranties and current repairs.
- hermostats, electrical receptacles, light switches, fire department signaling devices, etc. shall not be blocked by panels, advertisements, signage, temporary walls, cabinets, etc.
- 17. For tenant-owned independent Fats, Oils & Greases (FOG) treatment units (i.e., grease traps) and effluent waste lines, the design team must verify whether the existing waste line being proposed for discharge (prior to treatment) from the concession's FOG generating fixtures is a common use line (use by multiple tenants) or if the line is solely for the exclusive use of the tenant generating said FOG waste. If common, then this line may not be used as an effluent line and a separate FOG waste line shall be designed/proposed that will take the waste flow directly from the concession's applicable fixtures to an approved independent FOG treatment unit. Please note, effluent streams from a tenant-owned system shall not discharge upstream of an MDAD-owned FOG unit even after treatment has been provided.
- 18. The design team shall show on the engineering drawings how the proposed FOG waste line(s) will be routed to the proposed FOG treatment unit including, but not limited to, all site profiles & elevations, line anchoring system, structural penetrations & closures, conflicts, etc.
- 19. Prior approval is required from the MDAD Maintenance Engineering Section for any tenant proposing to discharge into an MDAD owned & operated underground FOG treatment unit. Connection approval/disapproval shall be determined on a case-by-case basis by MDAD.



TAC-N Project Quick Check Form

Date: January 25, 2022

To: Jose A. Ramos, P.E., Facilities Dev. Planning Felix Pereira, RA, Facilities Dev. Design Enrique Perez, P.E., Facilities Dev. Construction Gustavo Leal, Environmental Engineering Ernesto Beltre, P.E., Civil Engineering Fred Herbert, Facilities Maint. Utilities Lydia M. Salas, P.E., Facilities Maint. Engineering Lonny Craven, Airside Operations Andre Ragin, Minority Affairs Rupen Philloura, Terminal Operations

Sarah Abate, Concessions Michele Raymond, Real Estate Management & Dev. Susan Feeney, Safety & Security MDFR-ALSB@mlamidade.gov, Aviation Life Safety Bureau Barbara Carlo, Landside Operations Maria Perez, Telecommunications/ISD Gendry Sherer, Fine Arts & Cultural Affairs Richard Garcia, Facilities Maint, Signage Maria Diaz-Todaro, Facilities Maint. Interior Design

From: Terry Floyd, Sr. A	Terry Floyd, Sr. Aviation Property Manager, Airport Concessions Business Development Quick Check Form – Starbuck's Refurbishment South Terminal J-7							
Subject: Quick Check I								
Host International (HMS Host Concourse J, next to Gate J- equipment and shop appears	7 to ren							
	iry 31, 2	2022_	in order to address this r	equest.				
Project Approval	Yes	No	Print Name	Signature	Date			
Fac. Dev. Planning	/		1 1 9	IN.				
Fac. Dev. Design	<u></u>		tely Pereua	Dulle .	1.26.202			
Fac. Dev. Construction	ļ							
Fac. Dev. Env. Eng.								
Fac. Dev. Civil Eng.								
Facilities Maint./Utilities			•					
Facilitles Maint. Eng.								
Facilities Maint. Interior Design								
Facilities Maint. Signage								
Minority Affairs								
Terminal Ops.								
Real Estate								
Management/Concessions	·							
Safety & Security								
Aviation Life Safety Bureau								
SD/Telecom.								
Alrside								
_andside								
Others								
	Exp	edite P	rocess:XYes	No				
			•					
Comments: 1 of 3 Starbuck's		bishm 10 re		r. Dampf.				

MIAMI INTERNATIONAL AIRPORT

MAILING ADDRESS: P.O. BOX 025504, MIAMI, FLORIDA 33102-5504 • 4331 N.W. 22nd ST., BLDG. 3030, 2nd FLOOR, MIAMI, FLORIDA 33122

C_FD1-090 01/21

. .

From:

Craven, Lonny (Aviation)

Sent:

Tuesday, January 25, 2022 12:06 PM

To:

Floyd, Terry (Aviation); Ramos, Jose A. (Aviation); Pereira, Felix (Aviation); Perez, Enrique

(Aviation); Leal, Gustavo (Aviation); Beltre, Ernesto (Aviation); Herbert, Frederick

(Aviation); Salas, Lydia (Aviation); Ragin, Andre T. (Aviation); Philloura, Rupen (Aviation); Abate, Sarah (Aviation); Raymond, Michele (Aviation); Feeney, Susan (Aviation); MDFR ALSB (MDFR); Carlo, Barbara (Aviation); Perez, Maria (Aviation); Sherer, Gendry (Aviation); Garcia, Richard (Aviation); Diaz-Todaro, Maria V. (Aviation); Novela, Sylvia

(Aviation); Betancourt, Pete J. (Aviation)

Cc:

Mata, Norma (Aviation); Hatfield, Mark O. (Aviation); Agostino, Daniel J. (Aviation); Hernandez, Pedro (Aviation); Jenkins, Maurice (Aviation); Valderrama, Jesus (Aviation); Warren, Robert N. (Aviation); Pantoja Kirtland, Nancy B. (Aviation); Finol, Ana (Aviation);

Agha-Long, Grisel (Aviation); Paan, Juan (Aviation); Aloma, Janellys (Aviation)

Subject:

RE: TAC-N Project Quick Check - SBX REFURBISHMENT J7

Airside Ops approves.

Lonny Craven

Director of Airside Operations Miami International Airport (MIA), General Aviation Airports (OPF, TMB, X51, TNT), Noise Abatement-Wildlife and Aviation Enforcement

Miami-Dade Aviation Department

Miami International Airport
Airside Operations, "E" Satellite
P.O. Box 025504
Miami, Florida 33102
305-876-7038 Phone
305-876-7535 Fax
Icraven@flymia.com

www.iflymia.com

Connect With Us on:

Twitter | Facebook | Instagram | YouTube | Linkedin



· 📝 .

From: Floyd, Terry (Aviation) <TFloyd@FlyMIA.com>

Sent: Tuesday, January 25, 2022 12:01 PM

To: Ramos, Jose A. (Aviation) <JRAMOS@FlyMIA.com>; Pereira, Felix (Aviation) <FPereira@FlyMIA.com>; Perez, Enrique (Aviation) <EPEREZ@FlyMIA.com>; Leal, Gustavo (Aviation) <GLeal@FlyMIA.com>; Beltre, Ernesto (Aviation)

Cc:

From: Herbert, Frederick (Aviation)

Sent: Monday, January 31, 2022 1:32 PM

To: Floyd, Terry (Aviation); Ramos, Jose A. (Aviation); Pereira, Felix (Aviation); Perez, Enrique

(Aviation); Leal, Gustavo (Aviation); Beltre, Ernesto (Aviation); Salas, Lydia (Aviation); Ragin, Andre T. (Aviation); Philloura, Rupen (Aviation); Abate, Sarah (Aviation); Raymond, Michele (Aviation); Feeney, Susan (Aviation); MDFR ALSB (MDFR); Carlo, Barbara

Michele (Aviation); Feeney, Susan (Aviation); MDFR ALSB (MDFR); Carlo, Barbara (Aviation); Perez, Maria (Aviation); Craven, Lonny (Aviation); Sherer, Gendry (Aviation); Garcia, Richard (Aviation); Diaz-Todaro, Maria V. (Aviation); Novela, Sylvia (Aviation);

Betancourt, Pete J. (Aviation)

Mata, Norma (Aviation); Hatfield, Mark O. (Aviation); Agostino, Daniel J. (Aviation);

Hernandez, Pedro (Aviation); Jenkins, Maurice (Aviation); Valderrama, Jesus (Aviation); Warren, Robert N. (Aviation); Pantoja Kirtland, Nancy B. (Aviation); Finol, Ana (Aviation);

Agha-Long, Grisel (Aviation); Paan, Juan (Aviation); Aloma, Janellys (Aviation)

Subject: RE: TAC-N Project Quick Check - SBX REFURBISHMENT J7

Facilities Utility Maintenance approves providing that all work is performed under MDC permit and all work complies with MDAD design guidelines.

From: Floyd, Terry (Aviation) <TFloyd@FlyMIA.com>

Sent: Monday, January 31, 2022 12:38 PM

To: Ramos, Jose A. (Aviation) <JRAMOS@FlyMIA.com>; Pereira, Felix (Aviation) <FPereira@FlyMIA.com>; Perez, Enrique

(Aviation) < EPEREZ@FlyMIA.com>; Leal, Gustavo (Aviation) < GLeal@FlyMIA.com>; Beltre, Ernesto (Aviation)

<EBeltre@FlyMIA.com>; Herbert, Frederick (Aviation) <FHerbert@FlyMIA.com>; Salas, Lydia (Aviation)

<LSalas@FlyMIA.com>; Ragin, Andre T. (Aviation) <ARagin@FlyMIA.com>; Philloura, Rupen (Aviation)

<RPhilloura@FlyMIA.com>; Abate, Sarah (Aviation) <SAbate@FlyMIA.com>; Raymond, Michele (Aviation) <MRAYMOND@FlyMIA.com>; Feeney, Susan (Aviation) <SFEENEY@FlyMIA.com>; MDFR ALSB (MDFR) <mdfr-</p>

alsb@miamidade.gov>; Carlo, Barbara (Aviation) <BCarlo@FlyMIA.com>; Perez, Maria (Aviation)

<MPEREZ@FlyMIA.com>; Craven, Lonny (Aviation) <LCRAVEN@FlyMIA.com>; Sherer, Gendry (Aviation)

<GSherer@FlyMIA.com>; Garcia, Richard (Aviation) <RGarcia@FlyMIA.com>; Diaz-Todaro, Maria V. (Aviation) <MDiaz-Todaro@FlyMIA.com>; Novela, Sylvia (Aviation) <SNovela@FlyMIA.com>; Betancourt, Pete J. (Aviation)

Youaro@riginia.com/; Novela, Sylvia (Aviation) \(\sinovela@riginia.com/; Betancourt, Pete J. (Aviation) \)

Cc: Mata, Norma (Aviation) <NMATA@FlyMIA.com>; Hatfield, Mark O. (Aviation) <MHatfield@FlyMIA.com>; Agostino, Daniel J. (Aviation) <DAgostino@FlyMIA.com>; Hernandez, Pedro (Aviation) <PHERNANDEZ@FlyMIA.com>; Jenkins, Maurice (Aviation) <MJENKINS@FlyMIA.com>; Valderrama, Jesus (Aviation) <JValderrama@FlyMIA.com>; Warren, Robert N. (Aviation) <RWarren@FlyMIA.com>; Pantoja Kirtland, Nancy B. (Aviation) <NPantojaKirtland@FlyMIA.com>; Finol, Ana (Aviation) <AFinol@FlyMIA.com>; Agha-Long, Grisel (Aviation) <GLong@FlyMIA.com>; Paan, Juan (Aviation) <JPaan@FlyMIA.com>; Aloma, Janellys (Aviation) <JAloma@FlyMIA.com>

Subject: RE: TAC-N Project Quick Check - SBX REFURBISHMENT J7

Good afternoon,

RE: SBX REFURBISHMENT J7

A reminder to please provide Quick Check approval/recommendations by end of day if you have not already done so.

From:

Sherer, Gendry (Aviation)

Sent:

Tuesday, January 25, 2022 12:37 PM

To:

Floyd, Terry (Aviation); Ramos, Jose A. (Aviation); Pereira, Felix (Aviation); Perez, Enrique

(Aviation); Leal, Gustavo (Aviation); Beltre, Ernesto (Aviation); Herbert, Frederick (Aviation); Salas, Lydia (Aviation); Ragin, Andre T. (Aviation); Philloura, Rupen (Aviation); Abate, Sarah (Aviation); Raymond, Michele (Aviation); Feeney, Susan (Aviation); MDFR ALSB (MDFR); Carlo, Barbara (Aviation); Perez, Maria (Aviation); Craven, Lonny (Aviation); Garcia, Richard (Aviation); Diaz-Todaro, Maria V. (Aviation); Novela, Sylvia (Aviation);

Betancourt, Pete J. (Aviation)

Cc:

Mata, Norma (Aviation); Hatfield, Mark O. (Aviation); Agostino, Daniel J. (Aviation); Hernandez, Pedro (Aviation); Jenkins, Maurice (Aviation); Valderrama, Jesus (Aviation); Warren, Robert N. (Aviation); Pantoja Kirtland, Nancy B. (Aviation); Finol, Ana (Aviation); Agha-Long, Grisel (Aviation); Paan, Juan (Aviation); Aloma, Janellys (Aviation); Allende,

Victoria (Aviation)

Subject:

RE: TAC-N Project Quick Check - SBX REFURBISHMENT J7

Fine Arts approves.

Gendry Sherer, Fine Arts & Cultural Affairs Director Miami-Dade Aviation Department

From: Floyd, Terry (Aviation) <TFloyd@FlyMIA.com>

Sent: Tuesday, January 25, 2022 12:01 PM

To: Ramos, Jose A. (Aviation) <JRAMOS@FlyMIA.com>; Pereira, Felix (Aviation) <FPereira@FlyMIA.com>; Perez, Enrique (Aviation) <EPEREZ@FlyMIA.com>; Leal, Gustavo (Aviation) <GLeal@FlyMIA.com>; Beltre, Ernesto (Aviation) <EBeltre@FlyMIA.com>; Herbert, Frederick (Aviation) <FHerbert@FlyMIA.com>; Salas, Lydia (Aviation) <LSalas@FlyMIA.com>; Ragin, Andre T. (Aviation) <ARagin@FlyMIA.com>; Philloura, Rupen (Aviation) <RPhilloura@FlyMIA.com>; Abate, Sarah (Aviation) <SAbate@FlyMIA.com>; Raymond, Michele (Aviation) <MRAYMOND@FlyMIA.com>; Feeney, Susan (Aviation) <SFEENEY@FlyMIA.com>; MDFR ALSB (MDFR) <mdfr-alsb@miamidade.gov>; Carlo, Barbara (Aviation) <BCarlo@FlyMIA.com>; Perez, Maria (Aviation) <MPEREZ@FlyMIA.com>; Craven, Lonny (Aviation) <LCRAVEN@FlyMIA.com>; Sherer, Gendry (Aviation) <GSherer@FlyMIA.com>; Garcia, Richard (Aviation) <RGarcia@FlyMIA.com>; Diaz-Todaro, Maria V. (Aviation) <PJBETANCOURT@FlyMIA.com>

Cc: Mata, Norma (Aviation) <NMATA@FlyMIA.com>; Hatfield, Mark O. (Aviation) <MHatfield@FlyMIA.com>; Agostino, Daniel J. (Aviation) <DAgostino@FlyMIA.com>; Hernandez, Pedro (Aviation) <PHERNANDEZ@FlyMIA.com>; Jenkins, Maurice (Aviation) <MJENKINS@FlyMIA.com>; Valderrama, Jesus (Aviation) <JValderrama@FlyMIA.com>; Warren, Robert N. (Aviation) <RWarren@FlyMIA.com>; Pantoja Kirtland, Nancy B. (Aviation) <NPantojaKirtland@FlyMIA.com>; Finol, Ana (Aviation) <AFinol@FlyMIA.com>; Agha-Long, Grisel (Aviation) <GLong@FlyMIA.com>; Paan, Juan (Aviation) <JPaan@FlyMIA.com>; Aloma, Janellys (Aviation) <JAloma@FlyMIA.com>

Subject: TAC-N Project Quick Check - SBX REFURBISHMENT J7

Good afternoon,

Please see attached Quick Check Form/HMS Host request to refurbish the Starbuck's location in the South Terminal — Concourse J, next to Gate J-7.

From:

Feeney, Susan (Aviation)

Sent:

Wednesday, January 26, 2022 9:45 AM

To:

Floyd, Terry (Aviation); Ramos, Jose A. (Aviation); Pereira, Felix (Aviation); Perez, Enrique (Aviation); Leal, Gustavo (Aviation); Beltre, Ernesto (Aviation); Herbert, Frederick (Aviation); Salas, Lydia (Aviation); Ragin, Andre T. (Aviation); Philloura, Rupen (Aviation); Abate, Sarah (Aviation); Raymond, Michele (Aviation); MDFR ALSB (MDFR); Carlo, Barbara (Aviation); Perez, Maria (Aviation); Craven, Lonny (Aviation); Sherer, Gendry (Aviation); Garcia, Richard (Aviation); Diaz-Todaro, Maria V. (Aviation); Novela, Sylvia

(Aviation); Betancourt, Pete J. (Aviation)

Cc:

Mata, Norma (Aviation); Hatfield, Mark O. (Aviation); Agostino, Daniel J. (Aviation); Hernandez, Pedro (Aviation); Jenkins, Maurice (Aviation); Valderrama, Jesus (Aviation); Warren, Robert N. (Aviation); Pantoja Kirtland, Nancy B. (Aviation); Finol, Ana (Aviation);

Agha-Long, Grisel (Aviation); Paan, Juan (Aviation); Aloma, Janellys (Aviation)

Subject:

RE: TAC-N Project Quick Check - SBX REFURBISHMENT J7

Security approves.

Susan Feeney, Aviation Security Manager Miami-Dade Aviation Department P. O. Box 025504 Miami, FL 33102-5504 (305) 876-7016 sfeeney@FlyMIA.com miami-airport.com

Connect With Us on:

Twitter | Facebook | Instagram | YouTube | Linkedin



From: Floyd, Terry (Aviation) <TFloyd@FlyMIA.com>

Sent: Tuesday, January 25, 2022 12:01 PM

To: Ramos, Jose A. (Aviation) <JRAMOS@FlyMIA.com>; Pereira, Felix (Aviation) <FPereira@FlyMIA.com>; Perez, Enrique (Aviation) <EPEREZ@FlyMIA.com>; Leal, Gustavo (Aviation) <GLeal@FlyMIA.com>; Beltre, Ernesto (Aviation) <EBeltre@FlyMIA.com>; Herbert, Frederick (Aviation) <FHerbert@FlyMIA.com>; Salas, Lydia (Aviation)

<LSalas@FlyMIA.com>; Ragin, Andre T. (Aviation) <ARagin@FlyMIA.com>; Philloura, Rupen (Aviation)
<RPhilloura@FlyMIA.com>; Abate, Sarah (Aviation) <SAbate@FlyMIA.com>; Raymond, Michele (Aviation)
<MRAYMOND@FlyMIA.com>; Feeney, Susan (Aviation) <SFEENEY@FlyMIA.com>; MDFR ALSB (MDFR) <mdfr-</p>

alsb@miamidade.gov>; Carlo, Barbara (Aviation) <BCarlo@FlyMIA.com>; Perez, Maria (Aviation)

<MPEREZ@FlyMIA.com>; Craven, Lonny (Aviation) <LCRAVEN@FlyMIA.com>; Sherer, Gendry (Aviation)

<GSherer@FlyMIA.com>; Garcia, Richard (Aviation) <RGarcia@FlyMIA.com>; Diaz-Todaro, Maria V. (Aviation) <MDiaz-Todaro@FlyMIA.com>; Novela, Sylvia (Aviation) <SNovela@FlyMIA.com>; Betancourt, Pete J. (Aviation)

<PJBETANCOURT@FlyMIA.com>

Cc: Mata, Norma (Aviation) <NMATA@FlyMIA.com>; Hatfield, Mark O. (Aviation) <MHatfield@FlyMIA.com>; Agostino, Daniel J. (Aviation) <DAgostino@FlyMIA.com>; Hernandez, Pedro (Aviation) <PHERNANDEZ@FlyMIA.com>; Jenkins, Maurice (Aviation) <MJENKINS@FlyMIA.com>; Valderrama, Jesus (Aviation) <JValderrama@FlyMIA.com>; Warren,

From:

Garcia, Richard (Aviation)

Sent:

Wednesday, January 26, 2022 10:20 AM

To:

Floyd, Terry (Aviation)

Subject:

RE: TAC-N Project Quick Check - SBX REFURBISHMENT J7

MDAD Signage has no objection to this request.

Richard G. Garcia, R.A., Chief Miami-Dade Aviation Department 305-869-1040 Phone 305-323-0300 Cell RGarcia@FlyMIA.com miami-airport.com



From: Floyd, Terry (Aviation) <TFloyd@FlyMIA.com>

Sent: Tuesday, January 25, 2022 12:01 PM

To: Ramos, Jose A. (Aviation) <JRAMOS@FlyMIA.com>; Pereira, Felix (Aviation) <FPereira@FlyMIA.com>; Perez, Enrique

(Aviation) <EPEREZ@FlyMIA.com>; Leal, Gustavo (Aviation) <GLeal@FlyMIA.com>; Beltre, Ernesto (Aviation)

<EBeltre@FlyMIA.com>; Herbert, Frederick (Aviation) <FHerbert@FlyMIA.com>; Salas, Lydia (Aviation)

<LSalas@FlyMIA.com>; Ragin, Andre T. (Aviation) <ARagin@FlyMIA.com>; Philloura, Rupen (Aviation)

<RPhilloura@FlyMIA.com>; Abate, Sarah (Aviation) <SAbate@FlyMIA.com>; Raymond, Michele (Aviation)

<MRAYMOND@FlyMIA.com>; Feeney, Susan (Aviation) <SFEENEY@FlyMIA.com>; MDFR ALSB (MDFR) <mdfr-</p>

alsb@miamidade.gov>; Carlo, Barbara (Aviation) <BCarlo@FlyMIA.com>; Perez, Maria (Aviation)

<MPEREZ@FlyMIA.com>; Craven, Lonny (Aviation) <LCRAVEN@FlyMIA.com>; Sherer, Gendry (Aviation)

<GSherer@FlyMIA.com>; Garcia, Richard (Aviation) <RGarcia@FlyMIA.com>; Diaz-Todaro, Maria V. (Aviation) <MDiaz-</p>

Todaro@FlyMIA.com>; Novela, Sylvia (Aviation) <SNovela@FlyMIA.com>; Betancourt, Pete J. (Aviation)

<PJBETANCOURT@FlyMIA.com>

Cc: Mata, Norma (Aviation) <NMATA@FlyMIA.com>; Hatfield, Mark O. (Aviation) <MHatfield@FlyMIA.com>; Agostino, Daniel J. (Aviation) <DAgostino@FlyMIA.com>; Hernandez, Pedro (Aviation) <PHERNANDEZ@FlyMIA.com>; Jenkins, Maurice (Aviation) <MJENKINS@FlyMIA.com>; Valderrama, Jesus (Aviation) <JValderrama@FlyMIA.com>; Warren, Robert N. (Aviation) <RWarren@FlyMIA.com>; Pantoja Kirtland, Nancy B. (Aviation) <NPantojaKirtland@FlyMIA.com>; Finol, Ana (Aviation) <AFinol@FlyMIA.com>; Agha-Long, Grisel (Aviation) <GLong@FlyMIA.com>; Paan, Juan (Aviation) <JPaan@FlyMIA.com>; Aloma, Janellys (Aviation) <JAloma@FlyMIA.com>

Subject: TAC-N Project Quick Check - SBX REFURBISHMENT J7

Good afternoon,

Please see attached Quick Check Form/HMS Host request to refurbish the Starbuck's location in the South Terminal – Concourse J, next to Gate J-7.

Kindly review and provide comments/approval by the close of business on Monday, January 31, 2022.

Thanks,

Terry Floyd, Sr. Aviation Property Manager

From:

Philloura, Rupen (Aviation)

Sent:

Wednesday, January 26, 2022 6:50 AM

To:

Floyd, Terry (Aviation)

Subject:

RE: TAC-N Project Quick Check - SBX REFURBISHMENT J7

Good morning,

Terminal Ops approves - RSP

Rupen S. Philloura, Director/Terminal Operations & AQC Miami-Dade Aviation Department 305-869-5614 Phone 305-202-3739 Cell RPhilloura@flymia.com www.iflymia.com

Connect With Us on:

Twitter | Facebook | Instagram | YouTube | Linkedin



From: Floyd, Terry (Aviation) <TFloyd@FlyMIA.com>

Sent: Tuesday, January 25, 2022 12:01 PM

To: Ramos, Jose A. (Aviation) <JRAMOS@FlyMIA.com>; Pereira, Felix (Aviation) <FPereira@FlyMIA.com>; Perez, Enrique (Aviation) <EPEREZ@FlyMIA.com>; Leal, Gustavo (Aviation) <GLeal@FlyMIA.com>; Beltre, Ernesto (Aviation) <EBeltre@FlyMIA.com>; Herbert, Frederick (Aviation) <FHerbert@FlyMIA.com>; Salas, Lydia (Aviation)

<LSalas@FlyMIA.com>; Ragin, Andre T. (Aviation) <ARagin@FlyMIA.com>; Philloura, Rupen (Aviation)

<RPhilloura@FlyMIA.com>; Abate, Sarah (Aviation) <SAbate@FlyMIA.com>; Raymond, Michele (Aviation)

<MRAYMOND@FlyMIA.com>; Feeney, Susan (Aviation) <SFEENEY@FlyMIA.com>; MDFR ALSB (MDFR) <mdfr-

alsb@miamidade.gov>; Carlo, Barbara (Aviation) <BCarlo@FlyMIA.com>; Perez, Maria (Aviation)

<MPEREZ@FlyMIA.com>; Craven, Lonny (Aviation) <LCRAVEN@FlyMIA.com>; Sherer, Gendry (Aviation)

<GSherer@FlyMIA.com>; Garcia, Richard (Aviation) <RGarcia@FlyMIA.com>; Diaz-Todaro, Maria V. (Aviation) <MDiaz-</p>

Todaro@FlyMIA.com>; Novela, Sylvia (Aviation) <SNovela@FlyMIA.com>; Betancourt, Pete J. (Aviation) <PJBETANCOURT@FlyMIA.com>

Cc: Mata, Norma (Aviation) <NMATA@FlyMIA.com>; Hatfield, Mark O. (Aviation) <MHatfield@FlyMIA.com>; Agostino, Daniel J. (Aviation) <DAgostino@FlyMIA.com>; Hernandez, Pedro (Aviation) <PHERNANDEZ@FlyMIA.com>; Jenkins, Maurice (Aviation) <MJENKINS@FlyMIA.com>; Valderrama, Jesus (Aviation) <JValderrama@FlyMIA.com>; Warren, Robert N. (Aviation) <RWarren@FlyMIA.com>; Pantoja Kirtland, Nancy B. (Aviation) <NPantojaKirtland@FlyMIA.com>; Finol, Ana (Aviation) <AFinol@FlyMIA.com>; Agha-Long, Grisel (Aviation) <GLong@FlyMIA.com>; Paan, Juan (Aviation) <JPaan@FlyMIA.com>; Aloma, Janellys (Aviation) <JAloma@FlyMIA.com>

Subject: TAC-N Project Quick Check - SBX REFURBISHMENT J7

Good afternoon,

Please see attached Quick Check Form/HMS Host request to refurbish the Starbuck's location in the South Terminal – Concourse J, next to Gate J-7.



TAC-Non-Reimbursable Project Information

Tc	Property Manager: <u>Terry Floyd</u>	Proper	ly: <u>MIA Concou</u>	rse J-7	
Da	ate: <u>1-21-2022</u> Tel: <u>(305)</u>	876-7977	Email: <u>tfloyd@f</u>	lymia.com	
pre	er the TAC-N Project Procedures, epare and submit the project "Quick nceptual approval for its design and	Check" form to			
1.	Project Name: SBX Refurbishmer	nts	**************************************		
2.	Description (scope of work): New	equipment and	asework		
3.	Project Cost (tenant's estimate):	Design:	\$ 25,000		
	,	Construction:	\$ 350,000		
		Total:	\$ 375,000	·	
4.	Tenant Name: HMSHost/Starbucks	s J7			
	Tenant's Project Point of Contact N	ame: Mike Dam	of		
	Phone: 903.258.5274 Email: mike	.dampf@hmsho	st.com		
5.	Tenant must furnish Certificates o Risk management:	f Insurance as r		ni-Dade by Miam (S) (NO)	i-Dade
6.	Tenant has received and reviewed	TAC-N Process		Letter: S) (NO)	
7.	Tenant understands that MDAD a later than three months from the N not occupy the spaces until a Cert been submitted to TAC-N:	MDÁD TAC-N A	pproval Letter a	nd that the tenar cate of Completi	nt mus
8.	Tenant's letter requesting approval	of project attach	ed: previously s	ent (YES) (NO)	
9.	Tenant acknowledges that they have	e read and ackr	owledge SBD re	quirements.	
			(YE	S) (NO)	
4	Mike Dampf			24 JAN 2022	
Te	nant Representative Signature			Date	

MIAMI INTERNATIONAL AIRPORT
MAILING ADDRESS: P.O. BOX 025504, MIAMI, FLORIDA 33102-5504 • 4331 N.W. 22nd ST., BLDG, 3030, 2nd FLOOR, MIAMI, FLORIDA 33122



Mlami-Dade Aviation Department P.O. Box 025504 Mlami, Florida 33102 T 305-876-7000 F 305-876-0948 www.mlami-alrport.com

mlamidade.gov

Commercial Aleport: Atlanti international Aleport

Gearraf Aviation Airportsi
Dado-Collice Training & Transidion Airport
Atland Homestead General Aviation Airport
Atland Evecutive Airport
Atland-Opa Cocke (Veccutive Airport

January 11, 2022

Mr. Rafael Jauregui Sr. Director of Operations MIA HMS Host P.O. Box 260757 Miaml, FL 33126

Re: Tenant Airport Construction Project Improvement Consultation Meeting - Starbuck's Refurbishments

Dear Mr. Jauregul,

Pursuant to our Tenant Airport Construction (TAC) project improvement consultation meeting regarding the Starbuck's refurbishments, enclosed is the Project Information Sheet as well as the Small Business Development (SBD) Documents you were informed about at the meeting.

You are hereby reminded that consultation with SBD (to determine applicable goals) is a condition precedent to the approval of any TAC project. Furthermore, you will be required to observe all County employment legislation for construction on County-owned property whether you intend to use private funds, or not.

Please acknowledge receipt of these documents by signing and returning a copy of this letter to me via email at thousand the transfer of these documents by signing and returning a copy of this letter to me via email at thousand the transfer of these documents by signing and returning a copy of this letter to me via

Terry Floyd

ncere

Sr. Aviation Property Manager

ACKNOWLEDGED: HMS Host

Title: 500

Date: /-26-24

C: Pele Belancourt, MDAD



Date: 06 JAN 2022 Name: Terry Floyd

Title: Aviation Concessions Director Company: Miami International Airport

Re: Proposed Starbucks Remodel projects

Dear Mr. Floyd,

Thank you so much for your phone call this morning. It was very informative with regards to our proposed upcoming Starbucks remodels and MIA's approval process.

As discussed, HMSHost seeks the airport's approval to proceed with the design of the following Starbucks remodel projects. I have included a brief listing of the scope of work as well:

- 1. Starbucks gate D10
 - a. New equipment to include: food display case; espresso machines; under counter refrigerators; nitro cold brew system
 - b. New casework; new lighting; new artwork
- Starbucks gate H4
 - a. New equipment to include: food display case; espresso machines; under counter refrigerators; nitro cold brew system
 - b. New casework; new paint finishes
- 3. Starbucks gate J7
 - New equipment to include: food display case; espresso machines; under counter refrigerators; nitro cold brew system; coffee shuttles and warmers
 - b. New casework

Each of these projects are substantial in scope and will require the closing of each as the construction phase begins. I have attached the schematic (initial) design for each via email.

I understand your approval process as discussed today. In order to move forward with our internal design I would request approval of the concept plans at this time. Upon your approval, I will release our architectural team to generate formal submittal documents for your review.

Best regards,

Mike Dampf HMSHost Director of Design & Construction

STARBUCKS SCHEMATIC DESIGN 2

MIA GATE J7 4250 NW 20TH STREET MIAMI, FLORIDA 33126

STORE: 70006 CPN: 43868-005 DATE: 11/29/2021

PROJECT INFORMATION

LICENSEE: HMS: HOST
MARKET SEGMENT: TRAVEL
SCOPE TIER: 2nd LIFE CYCLE
STORE TYPE: KIOSK
FFRE BUDGET: \$116,070
OPEN DATE: 6/12/2022

LICENSED STORE PROJECT TEAM

NAE: MATT ROBINSON SD: CASEY MCMANEMY DPM: CLAUDIA ROSS PDM: ROB ADKINS

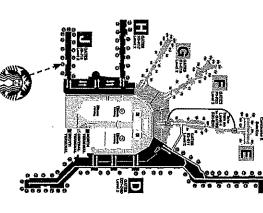


STARBUCKS SITE

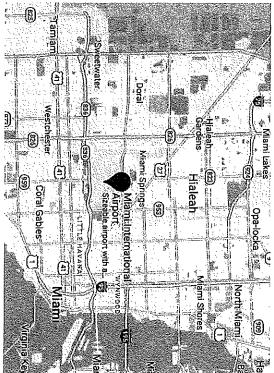
TERMINAL MAP

STORE: 70006 CPN: 43858-005 DATE: 10/25/2021

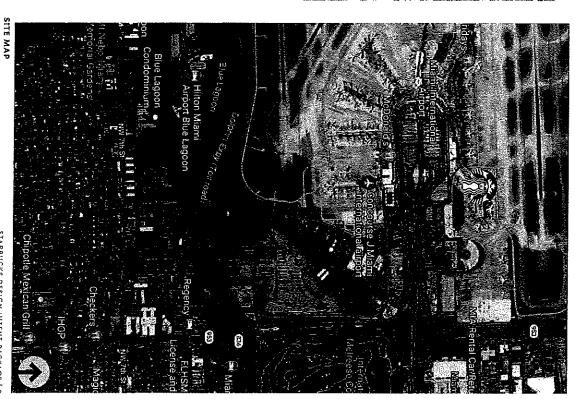
SITE MAPS



REGIONAL MAP

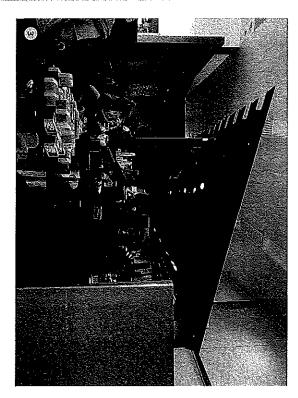


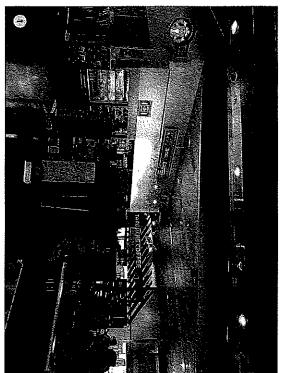


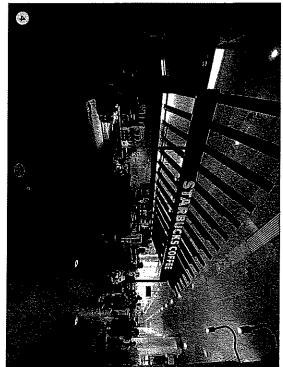


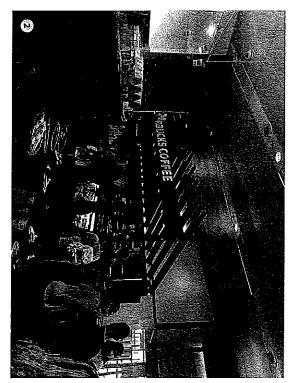
MIA Gate IT STORE 70005 CPN: 43868-005 DATE: 10/25/2021

EXISTING PHOTOS









STARBUCKS DESIGN INTENT PACKAGE | 4

DEMOLISH FOOT CASE
 DEMOLISH FRONTLINE
 NEMORISH MERCH FIX DEMOLISH CONDIMENT
 CART
 DEMOLISH CONFIEE SIGNAGE

(B) DEMOLISH WALL BASE (D) DEMOLISH WAINSCOT WHERE INDICATED

B DEMOLISH FLOORING
 WHERE INDICATED
 SPEUSE AND RELOCATE POSE EQUIPMENT

(©) REUSE AND RELOCATE
CBE EQUIPMENT AND 2DR
FRIDGE

(1) EXISTING CANOPY-STRUC-TURE AND LIGHTING TO REMAIN
(2) RESULT / REFINISH METAL

® REUSE / REFINISH METAL CHAIRRAL

(3) REUSE AND RELOCATE
BREW EQUIPMENT
(A) REUSE EXISTING WARM-ING OVEN

BEXISTING WORKROOM -

LEGEND

EXISTING TO REMAIN

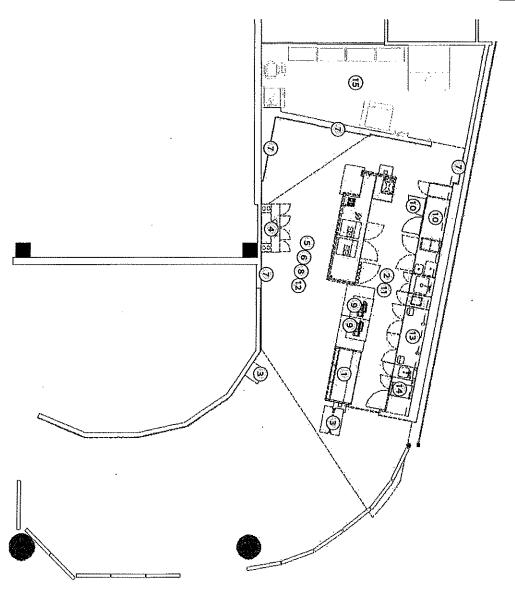
TO BE DEMOUSHED

TO BE RELOCATED

DEMO PLAN

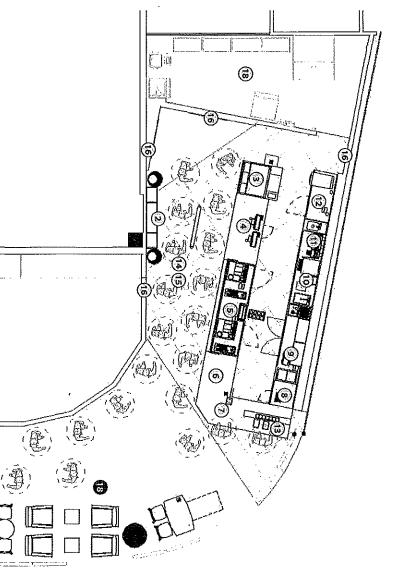
MIA Gate J7

STORE: 70006 CPN: 43868-005 DATE: 10/25/2021



DEMOLITION FLOOR PLAN

1 STORE ENTRY
2 MERCH FIXTURES
3 40" ZEPHYR FOOD CASE
4 POS STATION
6 ESPRESSO STATION
6 HAND-OFF PLANE
7 MOP (FUTURE CONNECT)
8 NITRO STATION
9 COLD BEVERAGE STATION
9 COLD BEVERAGE STATION
10 BREW STATION
10 HAND SINK
12 MARMING STATION
13 CONDIMENT CARP
14 NEW FLOORING
15 NEW WALL BASE
16 NEW WALL BASE
16 NEW WALLESSOFT WHERE
INDICATED EXISTING CAFE FURNITURE
 RELOCATED WORKROOM - NO WORK



PROPOSED FLOOR PLAN

STORE: 70006 CPN: 43868-005 DATE: 10/25/2021

MIA Gate 17 FLOOR PLANS

SEATING

15 INTERIOR SEATS

1 40° ZEPHYR FOOD CASE

S EXISTING POS (2)

MASTRENATI (2)

RINSER (2)

E UC REF. (ESPRESSO)

A 5L IB. IGE BIN

MOBILE CUP CADDY

MOBILE CUP CADDY

MOP (FUTURE CONNECT)

MITRO TAP

SOLES IGE BIN

EXISTING BLENDERS (2)

EXISTING UC REF.

CBE WORK SINK

SHUTTLESS & WARMERS (3)

EXISTING BREWER

EXISTING GRINDER

TRASH DROP

WORK SINK (BREW)

HAND SINK

UC REF. (WARMING)

EXISTING WARMING

OVEN

© CONDIMENT CART

SO QUEUE RAIL

NEW CONSTRUCTION

STORE: 70006 CPN: 43858-005 DATE: 10/25/2021

FLOOR PLANS

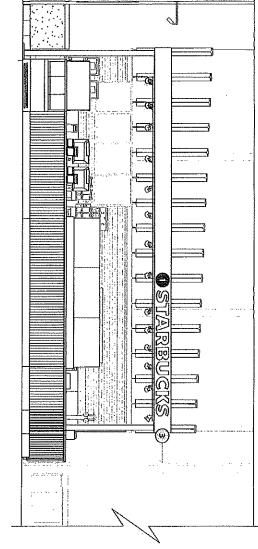
MIA Gate 17

(3) (b) 0 (G) (%) (6)

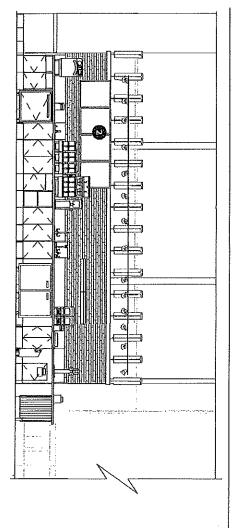
ENLARGED ENGINE PLAN

SIGNAGE

- EXISTING "STARBUCKS"
 SIGNAGE RELOCATED ON
 NEW METAL PLATE AS
 REQUIRED
- SEXISTING MENUS RELOCATED
- (3) VERIFY ELEC REQUIRED FOR FUTURE MOP SIGNAGE



ELEV AT SIGNAGE AND FRONTLINE



ELEV AT BACKLINE

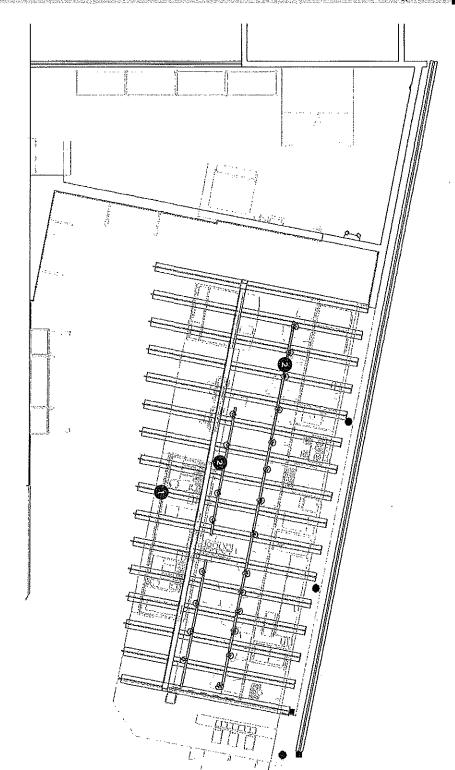
STORE: 70006 CPN: 43868-005 DATE: 10/25/2021

MIA Gate J7 SIGNAGE

STRUCTURE TO REMAIN

STRUCTURE TO REMAIN

SITE VERIFY EXISTING
LIGHTING MEETS STARBUCKS
ENERGY GUIDELEINES
REPLACE IE NECESSARY

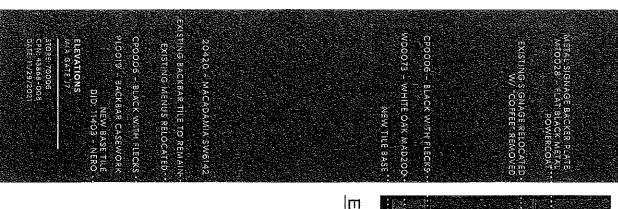


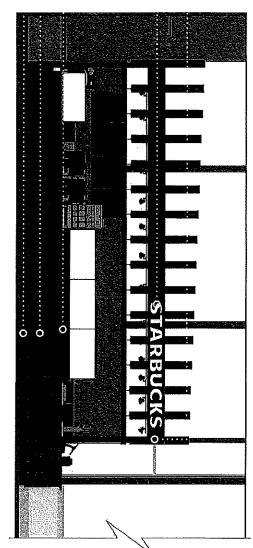
EXISTING REFLECTED CEILING PLAN

STORE: 70006 CPN: 43868-005 DATE: 10/25/2021

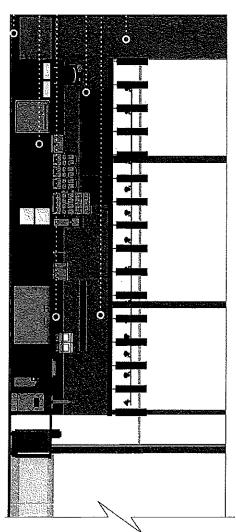
MIA Gate J7

REFLECTED CEILING PLANS

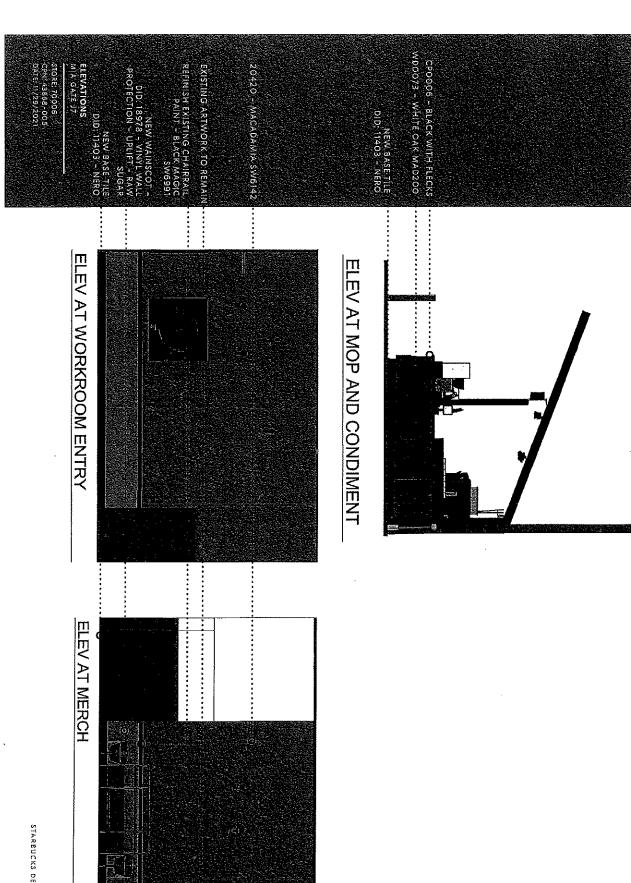


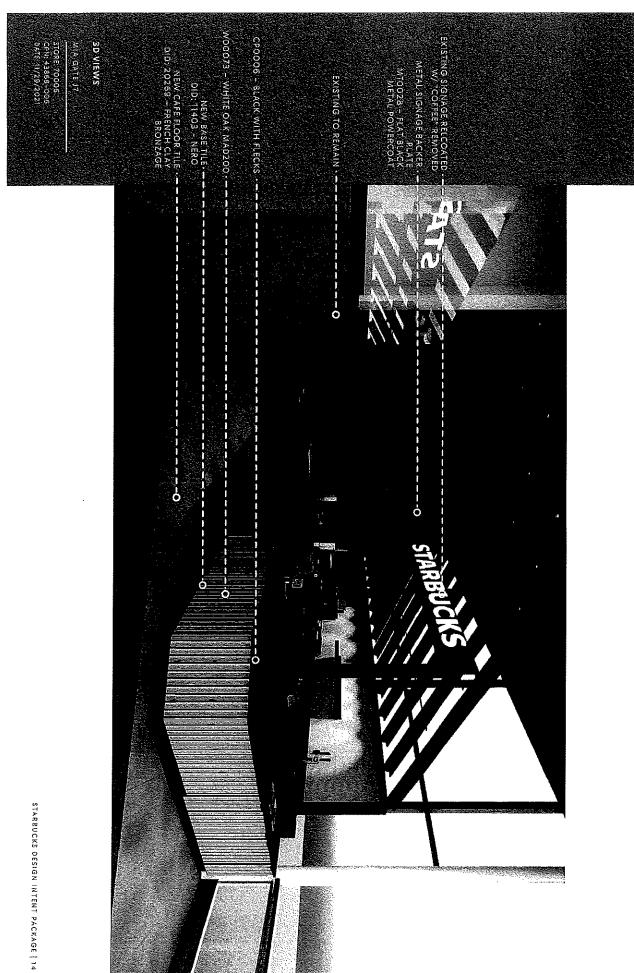


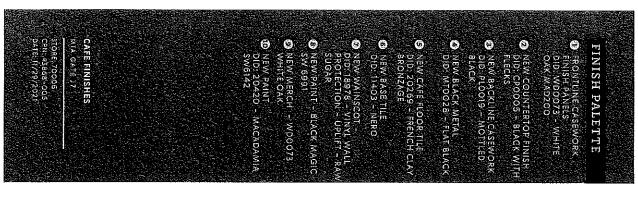
ELEV AT SIGNAGE AND FRONTLINE

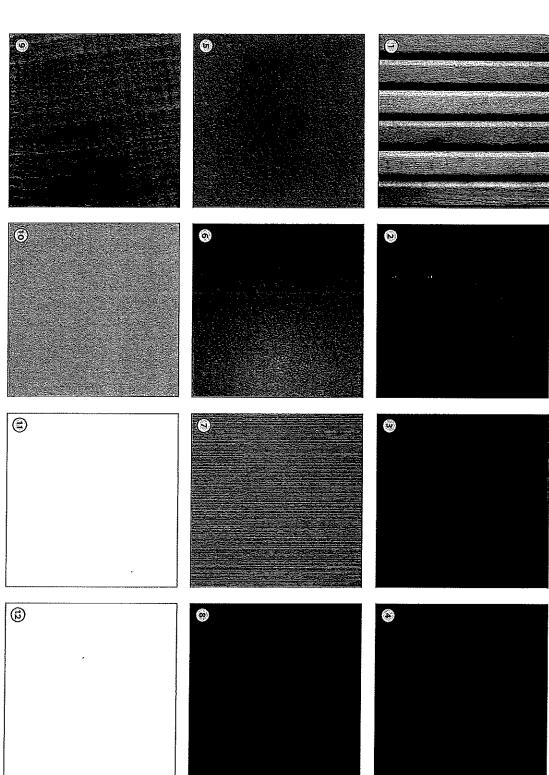


ELEV AT BACKLINE











Miami-Dade Aviation Department

P.O. Box 025504 Miami, Florida 33102 T 305-876-7000 F 305-876-0948 www.miami-airport.com

miamidade.gov

Commercial Airports

Miami International Airport

General Aviation Airports:
Dade-Collier Training & Transition Airport
Aliami Flomestead General Aviation Airport
Miami Executive Airport
Miami-Cipa Locka Executive Airport

February 3, 2022

Mr. Stephen Douglas Vice President Business Development HMS Host 6905 Rockledge Drive Bethesda, MD 20817

Dear Mr. Douglas:

This is to inform you that your Tenant Airport Construction (TAC) project request to refurbish the existing Starbuck's, located in the South Terminal, Concourse J7, has been conceptually approved by Miami-Dade Aviation Department (MDAD) and issued Project No. **BA004A**.

MDAD will be assigning a TAC-N Project Manager shortly who will guide you through the Small Business Development (SBD) and Arts in Public Places (APP) review, the project's staff selection including but not limited to architect/engineer, consultants, contractor (prime & subs), design, permitting/construction, and project closeout processes.

All work shall be in accordance with the MDAD Design Guidelines and contingent upon the following:

- The Contractor to verify that the existing A/C system can handle the new heat load added by new equipment for this project. The contractor shall be required to rebalance and test the existing system to ensure adequate air delivery to the tenant space.
- 2. All penetrations or perforations in existing fire rated surfaces (floors, walls, etc.) shall be sealed and restored to meet the original fire rating per code of the surrounding areas.
- 3. Any existing Life Safety device(s) shall not be obstructed from operation in any way. If obstructed, the device(s) shall be relocated and or additions of devices may be required to properly protect the area as required by code.
- 4. All work shall be in accordance with the MDAD Design Guidelines. Any deviations that may be required by the A/E from these guidelines requires a written waiver form that must be approved by MDAD prior to the design/construction documents being submitted for permit. No waivers will be given after the fact and the contractor will be required to fully follow the guideline requirements at the tenant's expense.



- 5. No open wiring shall be permitted. All wiring must either be in conduit or cable tray. All exposed wiring in cable trays shall be plenum rated suitable for the environment.
- 6. All shutdowns of major systems (BMS, Fire Alarm, Fire Protection, Water, Sewer, Electrical, A/C, etc.) shall be coordinated through MDAD Engineering and Contracts.
- 7. If tenant vacates property, it shall be restored to its original condition, e.g. remove equipment, restore flooring, etc.
- 8. Permit requirements shall be determined by the Authority having Jurisdiction (Building Department, Fire Department, DERM, etc.).
- 9. Thermostats, electrical receptacles, light switches, fire department signaling devices, etc. shall not be blocked by panels, advertisements, signage, temporary walls, cabinets, etc.
- 10. For tenant-owned independent Fats, Oils & Greases (FOG) treatment units (i.e., grease traps) and effluent waste lines, the design team must verify whether the existing waste line being proposed for discharge (prior to treatment) from the concession's FOG generating fixtures is common use line (use by multiple tenants) or if the line is solely for the exclusive use of the tenant generating said FOG waste. If common, then this line may not be used as an effluent line and a separate FOG waste line shall be designed/proposed that will take the waste flow directly from the concession's applicable fixtures to an approved independent FOG treatment unit. Please note, effluent streams from a tenant-owned system shall not discharge upstream of an MDAD-owned FOG unit even after treatment has been provided.
- 11. The design team shall show on the engineering drawings how the proposed FOG waste line(s) will be routed to the proposed FOG treatment unit including, but not limited to, all site profiles & elevations, line anchoring system, structural penetrations & closures, conflicts, etc.
- 12. Prior approval is required from the MDAD Maintenance Engineering Section for any tenant proposing to discharge into an MDAD owned & operated underground FOG treatment unit. Connection approval/disapproval shall be determined on a case-by-case basis by MDAD.

The A/E shall not assume that the design reviews in any way replace the A/E's professional duty to carefully review and coordinate the work of all disciplines. Final responsibility for compliance with all applicable requirements rests with the A/E of Record.

Please call me at (305) 876-7977 or email via tfloyd@flymia.com if you have any questions.

Cc: K. A. Pyatt, MDAD

Robert N. Warren, MDAD Jose A. Ramos, MDAD Sarah Abate, MDAD Ana Finol, MDAD Lydia M. Salas, MDAD Pedro Betancourt, MDAD



Miami-Dade Aviation Department

P.O. Box 025504 Miami, Florida 33102 T 305-876-7000 F 305-876-0948 www.miami-airport.com

miamidade.gov

Commercial Airport: Miami International Airport

General Aviation Airports;

Dade-Collier Training & Transition Airport

Miami Homestead General Aviation Airport

Miami Executive Airport

Miami-Cipa Locka Executive Airport

February 3, 2022

Mr. Stephen Douglas Vice President Business Development HMS Host 6905 Rockledge Drive Bethesda, MD 20817

Dear Mr. Douglas:

This is to inform you that your Tenant Airport Construction (TAC) project request to refurbish the existing Starbuck's, located in the South Terminal, Concourse J7, has been conceptually approved by Miami-Dade Aviation Department (MDAD) and issued Project No. **BA004A**.

MDAD will be assigning a TAC-N Project Manager shortly who will guide you through the Small Business Development (SBD) and Arts in Public Places (APP) review, the project's staff selection including but not limited to architect/engineer, consultants, contractor (prime & subs), design, permitting/construction, and project closeout processes.

All work shall be in accordance with the MDAD Design Guidelines and contingent upon the following:

- 1. The Contractor to verify that the existing A/C system can handle the new heat load added by new equipment for this project. The contractor shall be required to rebalance and test the existing system to ensure adequate air delivery to the tenant space.
- 2. All penetrations or perforations in existing fire rated surfaces (floors, walls, etc.) shall be sealed and restored to meet the original fire rating per code of the surrounding areas.
- Any existing Life Safety device(s) shall not be obstructed from operation in any way. If obstructed, the device(s) shall be relocated and or additions of devices may be required to properly protect the area as required by code.
- 4. All work shall be in accordance with the MDAD Design Guidelines. Any deviations that may be required by the A/E from these guidelines requires a written waiver form that must be approved by MDAD prior to the design/construction documents being submitted for permit. No waivers will be given after the fact and the contractor will be required to fully follow the guideline requirements at the tenant's expense.



- 5. No open wiring shall be permitted. All wiring must either be in conduit or cable tray. All exposed wiring in cable trays shall be plenum rated suitable for the environment.
- 6. All shutdowns of major systems (BMS, Fire Alarm, Fire Protection, Water, Sewer, Electrical, A/C. etc.) shall be coordinated through MDAD Engineering and Contracts.
- 7. If tenant vacates property, it shall be restored to its original condition, e.g. remove equipment, restore flooring, etc.
- 8. Permit requirements shall be determined by the Authority having Jurisdiction (Building Department, Fire Department, DERM, etc.).
- 9. Thermostats, electrical receptacles, light switches, fire department signaling devices, etc. shall not be blocked by panels, advertisements, signage, temporary walls, cabinets, etc.
- 10. For tenant-owned independent Fats, Oils & Greases (FOG) treatment units (i.e., grease traps) and effluent waste lines, the design team must verify whether the existing waste line being proposed for discharge (prior to treatment) from the concession's FOG generating fixtures is common use line (use by multiple tenants) or if the line is solely for the exclusive use of the tenant generating said FOG waste. If common, then this line may not be used as an effluent line and a separate FOG waste line shall be designed/proposed that will take the waste flow directly from the concession's applicable fixtures to an approved independent FOG treatment unit. Please note, effluent streams from a tenant-owned system shall not discharge upstream of an MDADowned FOG unit even after treatment has been provided.
- 11. The design team shall show on the engineering drawings how the proposed FOG waste line(s) will be routed to the proposed FOG treatment unit including, but not limited to, all site profiles & elevations, line anchoring system, structural penetrations & closures, conflicts, etc.
- 12. Prior approval is required from the MDAD Maintenance Engineering Section for any tenant proposing to discharge into an MDAD owned & operated underground FOG treatment unit. Connection approval/disapproval shall be determined on a case-by-case basis by MDAD.

The A/E shall not assume that the design reviews in any way replace the A/E's professional duty to carefully review and coordinate the work of all disciplines. Final responsibility for compliance with all applicable requirements rests with the A/E of Record.

Please call me at (305) 876-7977 or email via tfloyd@flymia.com if you have any questions.

ncereiv

Cc: K. A. Pvatt, MDAD Robert N. Warren, MDAD Jose A. Ramos, MDAD Sarah Abate, MDAD Ana Finol, MDAD Lydia M. Salas, MDAD Pedro Betancourt, MDAD