UniversityCity Prosperity Project Community Image Advisory Board (CIAB)

April 30, 2014





UniversityCity Prosperity Project

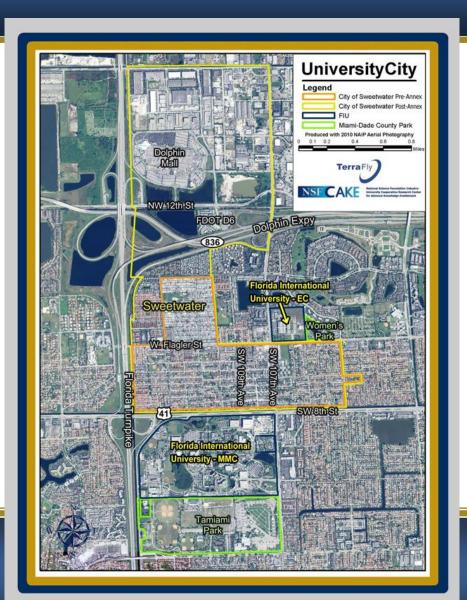
Project Description:

TIGER funds will be used to support an innovative package of technology, streetscaping, and transit improvements to connect the town of Sweetwater with Florida International University (FIU). Together they will increase access to jobs on the FIU campus and link two portions of campus that are currently disconnected. TIGER funds will be used to construct a new pedestrian bridge over a busy arterial road. These infrastructure improvements will support the economic growth of a major public research university and an adjacent small city.

Project Highlights:

- Utilizes innovative Intelligent Transportation System features to assist students, university staff, and community members to move efficiently to and through the FIU campus
- Creates a complete street connection between two portions of the campus currently disconnected, including a new pedestrian bridge over a major street
- Constructs complete streets improvements and campus walkways with a Boardwalk and Entry Plaza and Pavilion Project on campus

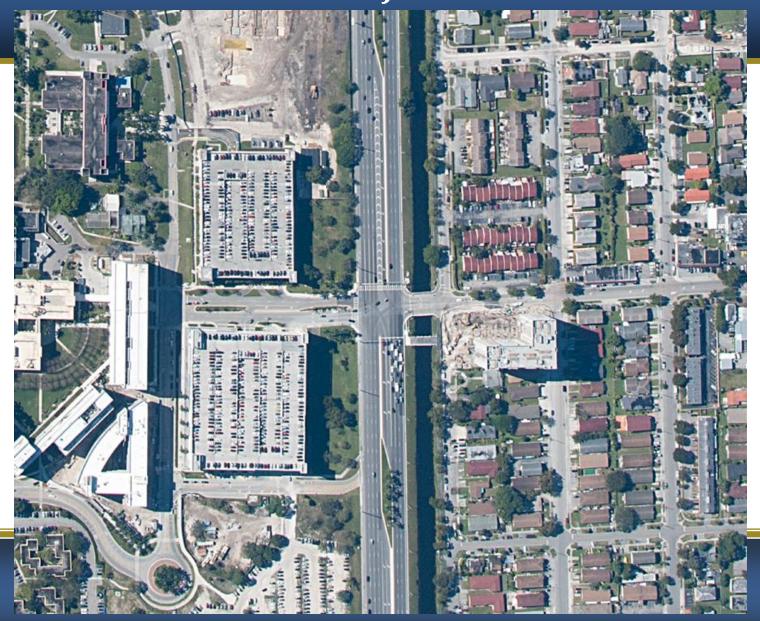
UniversityCity



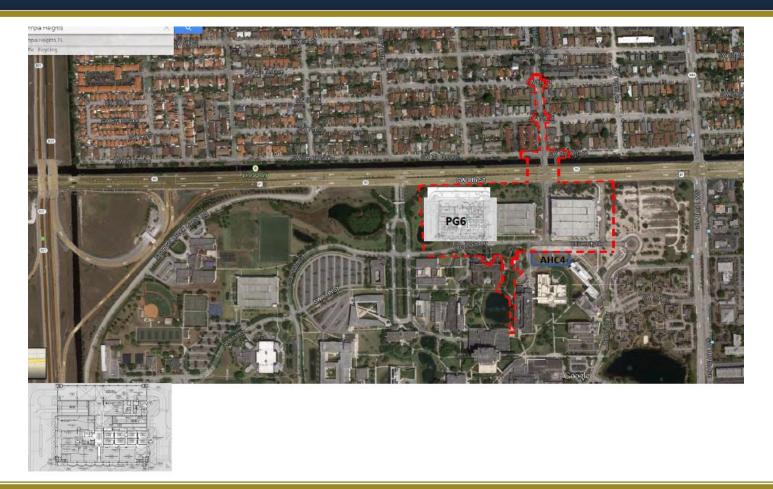
Express Enhanced 2020 Bus Service



Current Project Aerial



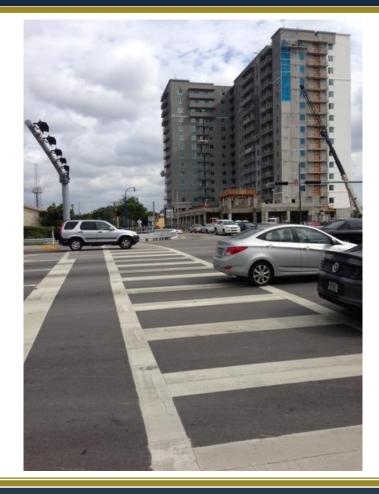
Approximate Boundaries of Overall Site (Over Existing Conditions)



FIU from 109 Tower across 8th Street, looking South



109 Tower looking North at grade across 8th Street



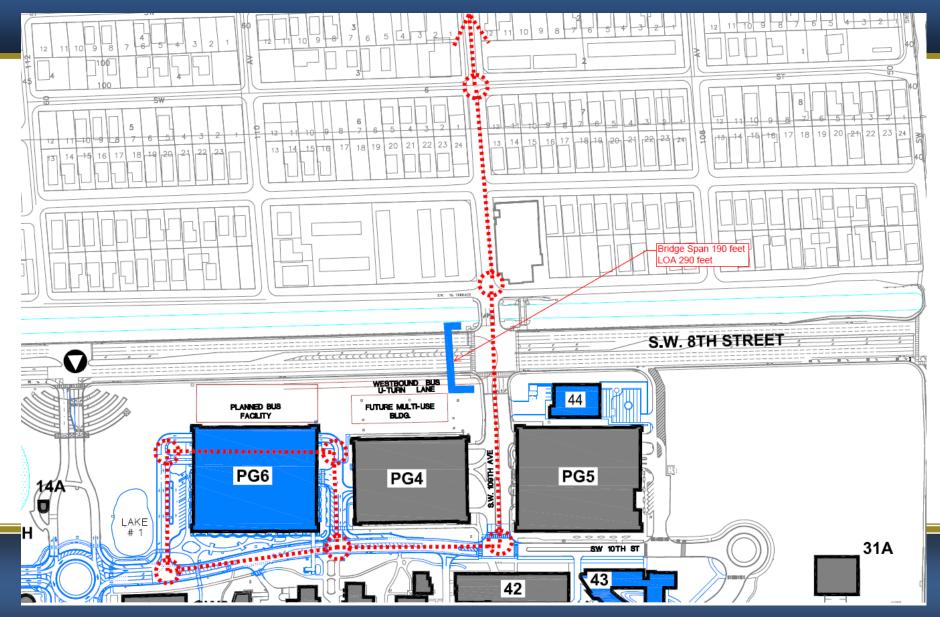
109 Tower from FIU Ambulatory Care Center (under construction)



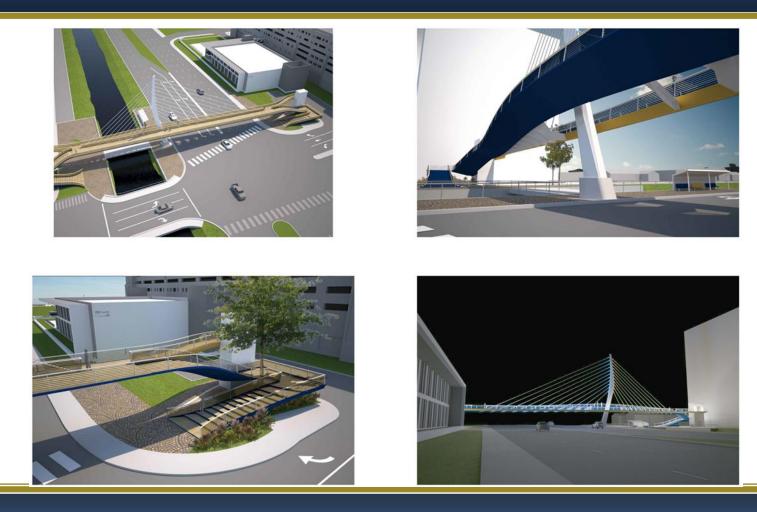
FIU Smart Garage/Express Bus Terminal from 109 Tower



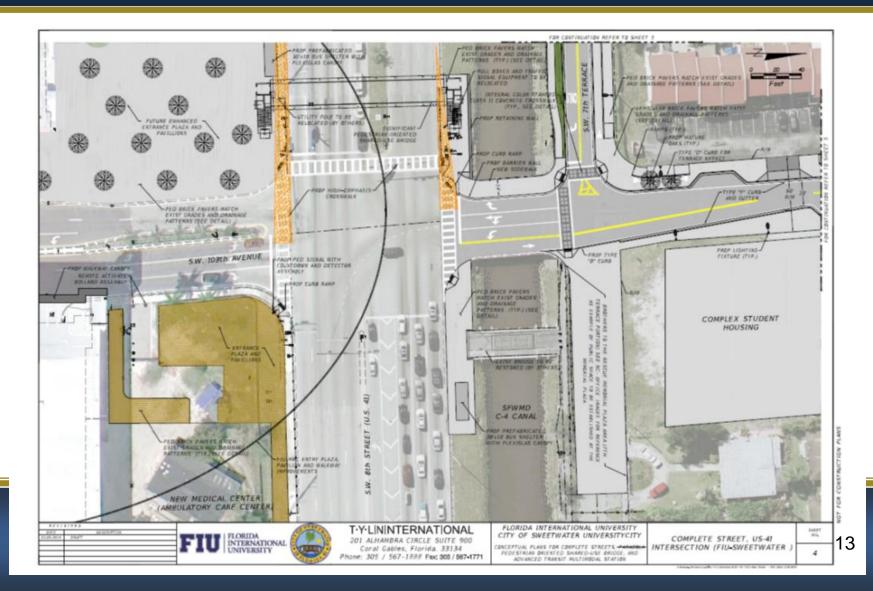
Bridge Location



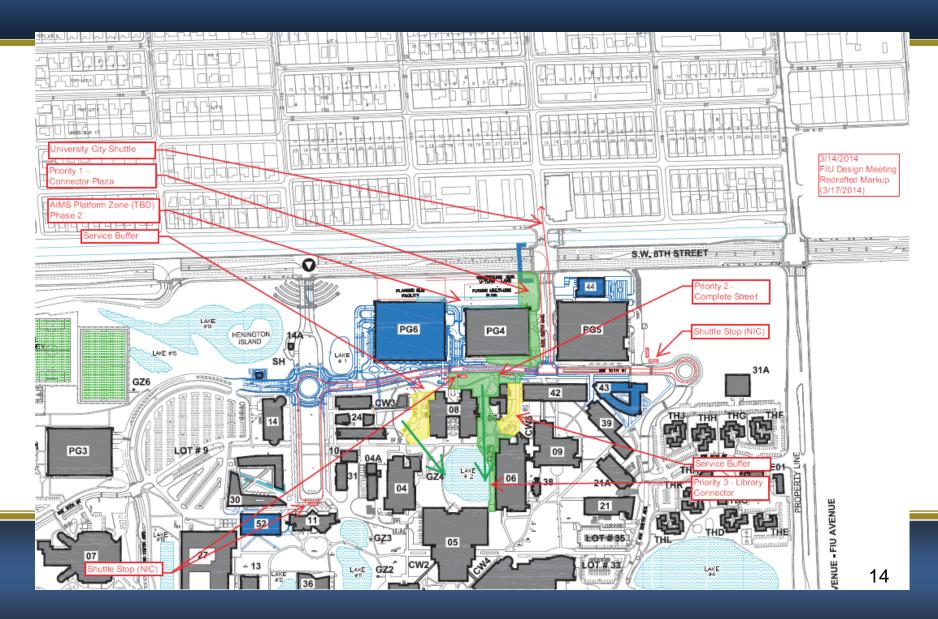
Signature Bridge Renderings Example



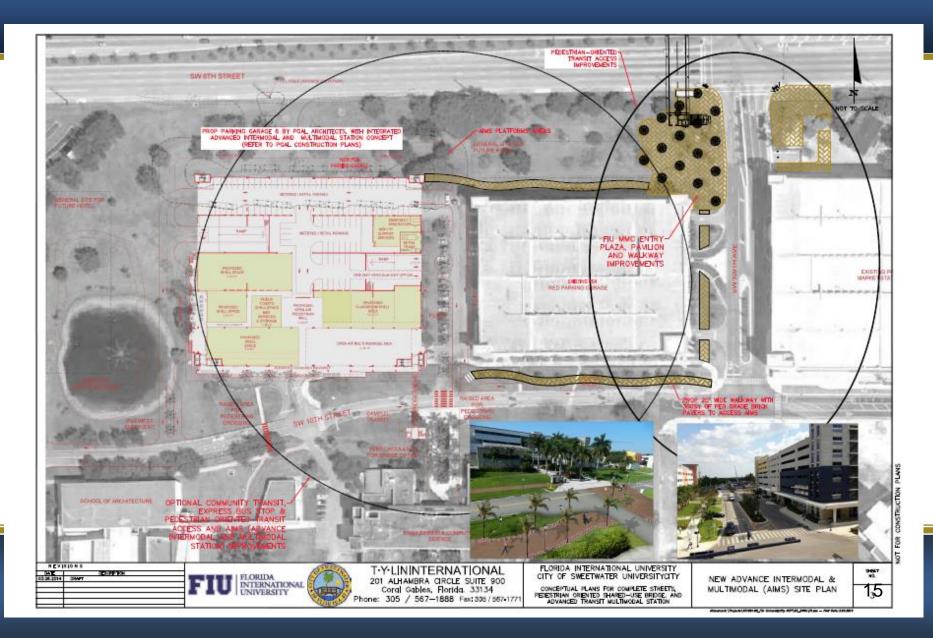
109th Avenue Connecting FIU with Sweetwater Complete Streets Concept Drawing



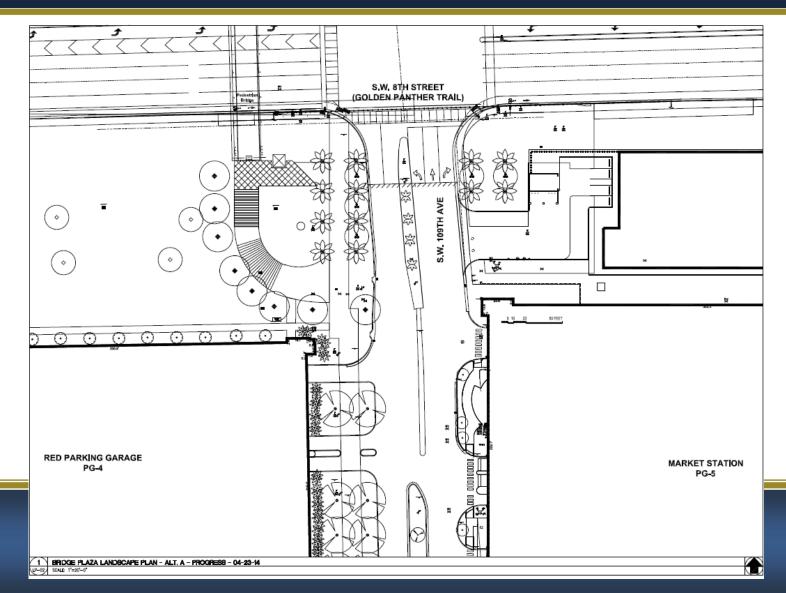
FIU Complete Streets



On-Campus Improvements Concept Drawings

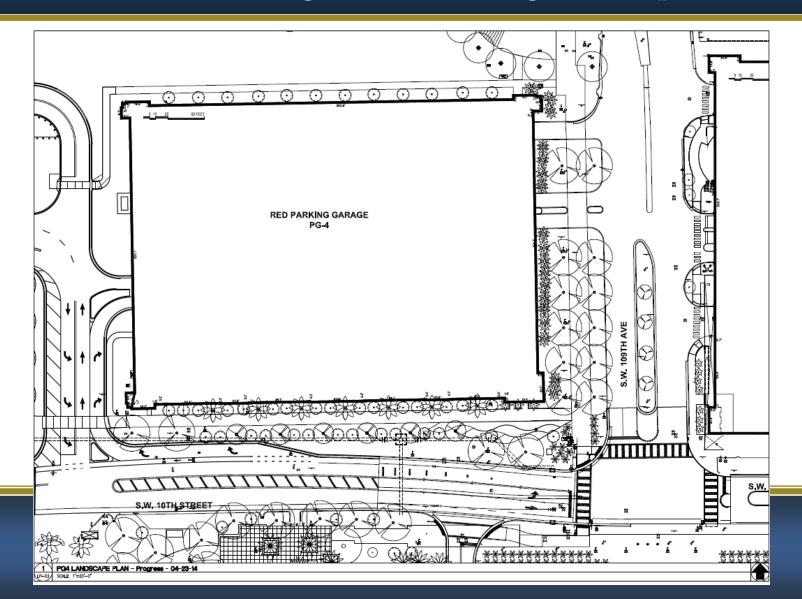


Proposed Landing Plaza South Side of Pedestrian Bridge Across 8th St.

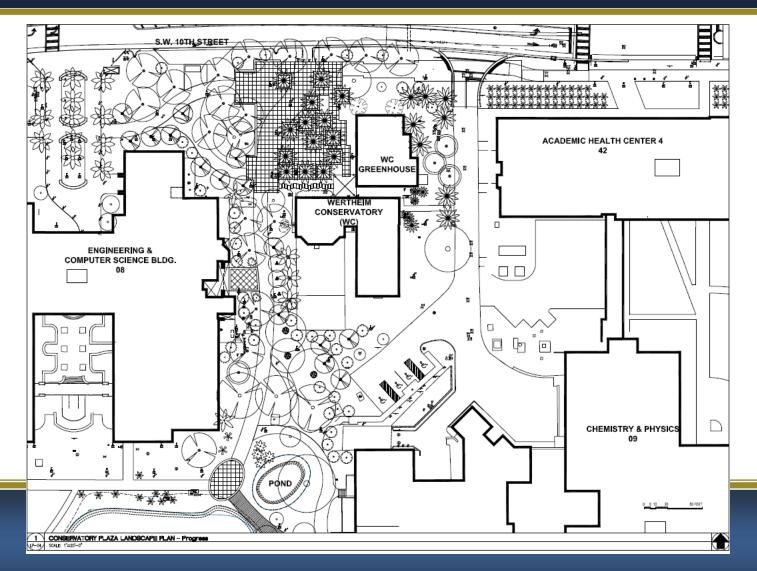


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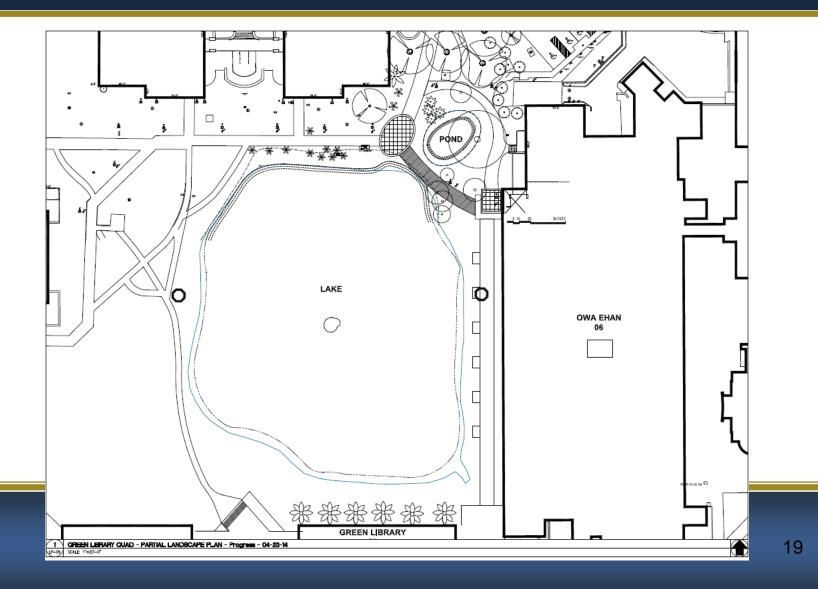
Walkability Improvements From Pedestrian Bridge to Smart Garage & Campus Center



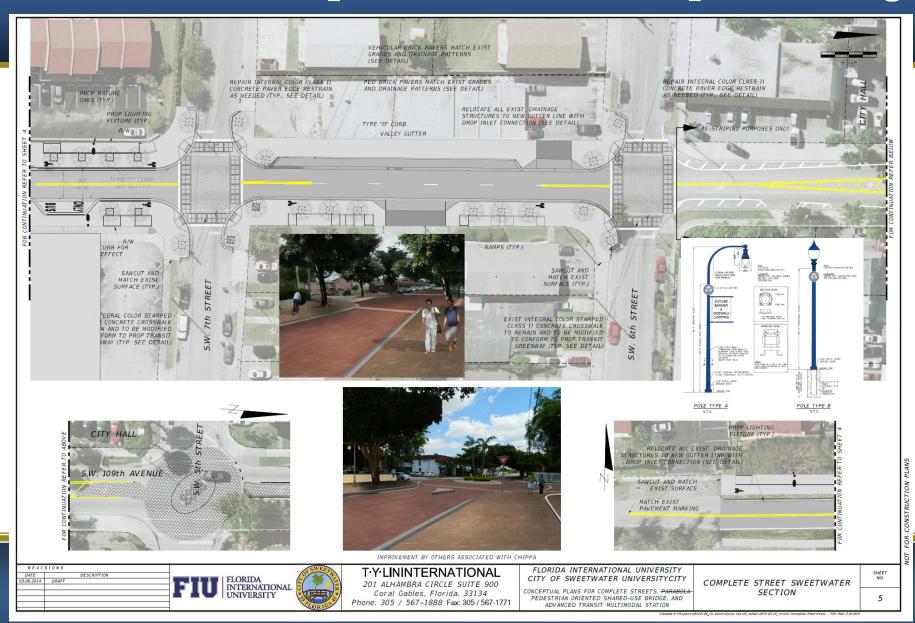
Pedestrian Plaza and Preferred Pathway to Campus Center



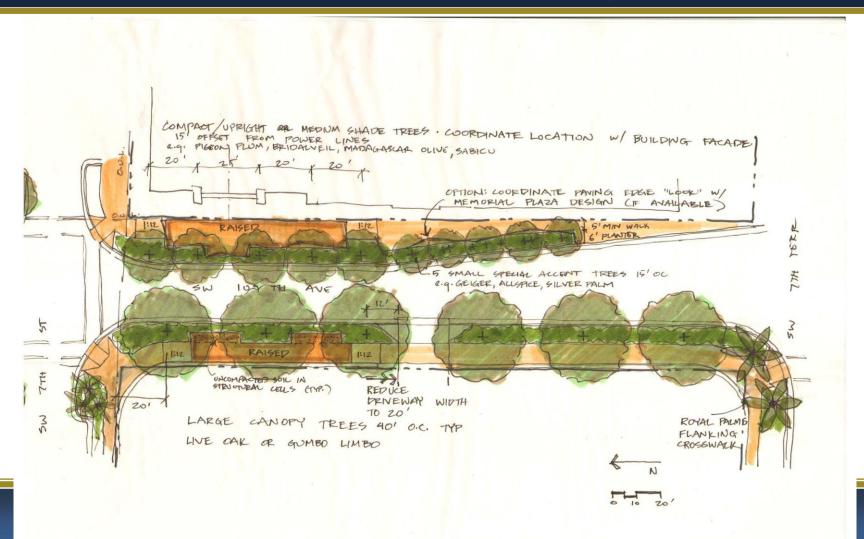
Intended Pedestrian Path Connecting 8th Street Improvements to Campus Center



Sweetwater Complete Streets Concept Drawings



Sweetwater Complete Street Concept Drawing



Brothers to the Rescue Memorial Plaza Next to 109 Tower



Creating Sweetwater Public Space

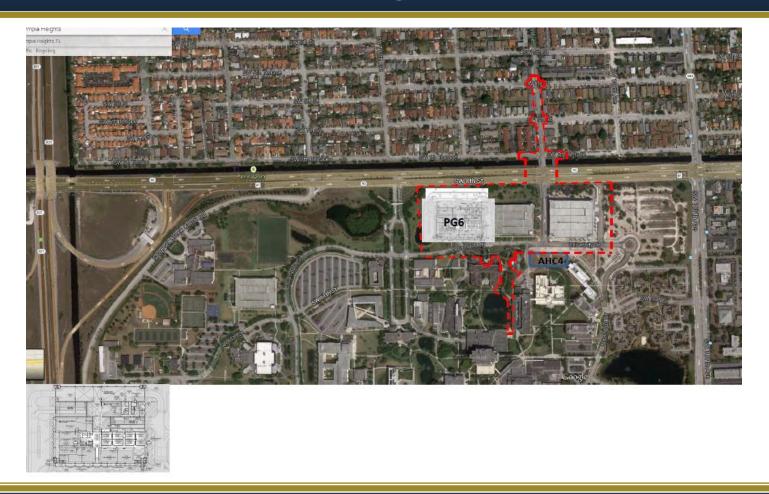
Design Criteria – Project Schedule

	BT-904 UniversityCity Prosperity Project		
Task No.	Description of Task	Date Completed	No. of Days
10	STIP/TIP/LRTP Approvals Miami-Dade MPO Meeting	Thursday, January 23, 2014	-
15	National Environmental Policy Act (NEPA) Approval	Friday, February 28, 2014	14
18	DRAFT RFP/PS&E submittal package	Wednesday, April 02, 2014	14
21	FINAL RFP/PS&E submittal package including LAP forms	Friday, May 02, 2014	21
24	RFP/PS&E Approval Date	Thursday, May 15, 2014	20
25	TIGER Grant Approval - funding authorized	Monday, June 16, 2014	32
26	FDOT Notice to Proceed issued to FIU	Friday, June 20, 2014	4
28	DB Florida Administrative Register Design-Build Construction Adv't Posted	Monday, June 30, 2014	3
32	DB- Proposal Evaluations Due to Planning	Monday, August 11, 2014	14
33	DB- Proposal Evaluations Due to Selection Committee	Thursday, August 14, 2014	3
34	DB- Shortlist Meeting	Thursday, August 28, 2014	14
37	DB- Shortlist Posted on web	Tuesday, September 02, 2014	0
53	DB- Selection Notice by FIU and FDOT	Monday, February 23, 2015	11
59	Verifed/updated 30% Documents - all phases	Friday, May 08, 2015	28
76	Construction Start - Phase I. (NTP/Actual Start)	Tuesday, December 29, 2015	0
77	Phase I Substantial Completion	Friday, June 24, 2016	178
78	60% Documents - Phase II.	Friday, July 03, 2015	42
	100% Construction Documents - Phase II. (engineering/design completion		
85	date)	Friday, November 27, 2015	49
95	Substantial Completion Phase II	Friday, September 30, 2016	213
96	Final Completion Phase II	Friday, November 11, 2016	42

Phase I. = Possible phasing of early start scope of work, e.g., sitework, utilities, foundations, prefabrication, etc.

Phase II. = Completion of balance of project scope, e.g., pedestrian bridge, final sitework, etc.

Approximate Boundaries of Overall Site (Over Existing Conditions)



A Catalytic Work in Progress

QUESTIONS