

HILLSBOROUGH COUNTY AVIATION AUTHORITY

PART 2 SUPPLEMENTAL CONTRACT E FOR DESIGN-BUILD SERVICES

BETWEEN

HILLSBOROUGH COUNTY AVIATION AUTHORITY

AND

HENSEL PHELPS CONSTRUCTION CO.

PROJECT NOS. 8200 18, 8205 18, 8900 18, 8230 18, 8310 19 and 8425 22

MAIN TERMINAL CURBSIDE EXPANSION, NEW ENERGY PLANT AND RELATED WORK

DATED MAY 5, 2022

Main Terminal Curbside Expansion, New Energy Plant and Related Work Project Nos. 8200 18, 8205 18, 8900 18, 8230 18, 8310 19 and 8425 22

SUPPLEMENTAL CONTRACT BETWEEN OWNER AND DESIGN-BUILDER

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PART 2 SUPPLEMENTAL CONTRACT E

This Part 2 Supplemental Contract E (Contract) for design-build services is made and entered into this 5th day of May, 2022 by and between the Hillsborough County Aviation Authority, a public body corporate under the laws of the State of Florida, hereinafter referred to as the "Owner," and Hensel Phelps Construction Co., a Delaware General Partnership, authorized to do business in the State of Florida, hereinafter referred to as the "Design-Builder".

For the following Program: Main Terminal Curbside Expansion, New Energy Plant and Related Work

Authority Project Nos. 8200 18, 8205 18, 8900 18, 8230 18, 8310 19 and 8425 22

(Project No. 8200 18 – FAA Parking Lot, Project No. 8205 18 – Central Utility Plant/Loading Dock, Project No. 8900 18 – Demolition of Administration Building, Project 8230 18 – Blue and Red Curbsides, Project No. 8310 19 – Ceiling Replacement, Project No. 8425 22 – Main Terminal Airside D Shuttle Station)

The Owner and Design-Builder agree as set forth below.

As part of the Part 2 Contract Between Owner and Design-Builder, dated June 6, 2019, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18 and 8310 19, the Owner and Design-Builder established a GMP amount of \$31,535,723.00 and Substantial Completion date of December 31, 2019.

As part of the Part 2 Supplemental Contract A Between Owner and Design-Builder, dated November 7, 2019, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18 and 8310 19, the Owner and Design-Builder established a GMP amount of \$151,028,294.00 and Substantial Completion date of December 30, 2021.

As part of the Change Order No. 10DP Between Owner and Design-Builder, dated January 23, 2020, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18 and 8310 19, the Owner and Design-Builder established a GMP amount of \$143,028,294.00 and Substantial Completion date of December 30, 2021.

As part of the Change Order No. 2 Between Owner and Design-Builder, dated March 4, 2020, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18 and 8310 19, the Owner and Design-Builder established a GMP amount of \$143,041,167.85 and Substantial Completion date of December 30, 2021.

As part of the Change Order No. 3ODP Between Owner and Design-Builder, dated April 13, 2020, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18 and 8310 19, the Owner and Design-Builder established a GMP amount of \$135,541,167.85 and Substantial Completion date of December 30, 2021.

As part of the Change Order No. 4 Between Owner and Design-Builder, dated May 18, 2020, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18 and 8310 19, the Owner and Design-Builder established a GMP amount of \$134,338,304.85 and Substantial Completion date of December 30, 2021.

As part of the Part 2 Supplemental Contract B Between Owner and Design-Builder, dated June 4, 2020 for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18 and 8310 19, the Owner and Design-Builder established a GMP amount of \$144,437,593.85 and Substantial Completion date of December 30, 2021.

As part of the Change Order No. 5ODP Between Owner and Design-Builder, dated July 6, 2020, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related

Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18 and 8310 19, the Owner and Design-Builder established a GMP amount of \$138,937,593.85 and Substantial Completion date of December 30, 2021.

As part of the Part 2 Supplemental Contract C Between Owner and Design-Builder, dated August 6, 2020 for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18 and 8310 19, the Owner and Design-Builder established a GMP amount of \$158,858,325.85 and Substantial Completion date of December 30, 2021.

As part of the Change Order No. 6 Between Owner and Design-Builder, dated September 2, 2020, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18 and 8310 19, the Owner and Design-Builder established a GMP amount of \$158,367,666.11 and Substantial Completion date of December 30, 2021.

As part of the Change Order No. 7 Between Owner and Design-Builder, dated December 2, 2020, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18, 8310 19 and 8226 17, the Owner and Design-Builder established a GMP amount of \$157,900,824.06 and Substantial Completion date of December 30, 2021.

As part of the Change Order No. 8ODP Between Owner and Design-Builder, dated December 2, 2020, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18, 8310 19 and 8226 17, the Owner and Design-Builder established a GMP amount of \$154,900,824.06 and Substantial Completion date of December 30, 2021.

As part of the Change Order No. 9 Between Owner and Design-Builder, dated March 22, 2021, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18, 8310 19 and 8226 17, the Owner and Design-Builder established a GMP amount of \$154,933,681.86 and Substantial Completion date of January 4, 2022.

As part of the Change Order No. 10 Between Owner and Design-Builder, dated July 29, 2021, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18, 8310 19 and 8226 17, the Owner and Design-Builder established a GMP amount of \$154,961,310.19 and Substantial Completion date of January 4, 2022.

As part of the Part 2 Supplemental Contract D Between Owner and Design-Builder, dated December 2, 2021 for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18 and 8310 19, the

Owner and Design-Builder established a GMP amount of \$185,800,358.19 and Substantial Completion date of October 18, 2023.

As part of the Change Order No. 11 Between Owner and Design-Builder, dated January 13, 2022, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18, 8310 19 and 8226 17, the Owner and Design-Builder established a GMP amount of \$185,800,358.19 and Substantial Completion date of January 4, 2022.

As part of the Change Order No. 12 Between Owner and Design-Builder, dated April 22, 2022, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18, 8310 19 and 8226 17, the Owner and Design-Builder established a GMP amount of \$185,809,754.44 and Substantial Completion date of January 4, 2022.

As part of the Change Order No. 13ODP Between Owner and Design-Builder, dated April 27, 2022, for design-build services for Main Terminal Curbside Expansion, New Energy Plant and Related Work, Project Nos. 8200 18, 8205 18, 8900 18, 8230 18, 8310 19 and 8226 17, the Owner and Design-Builder established a GMP amount of \$186,749,754.44 and Substantial Completion date of January 4, 2022.

ARTICLE 1 GENERAL PROVISIONS

The existing Part 2 Contract and all attachments, dated June 6, 2019, and the Part 2 Supplemental Contract A and all attachments, dated November 7, 2019, between Owner and Design-Builder, Change Orders No. 10DP, 2, 30DP, 4, and 50DP, the Part 2 Supplemental Contract B, the Part 2 Supplemental Contract C, Change Orders No. 6, 7, 80DP, 9 and 10, the Part 2 Supplemental Contract D and Change Orders 11, 12 and 130DP, as described above, are incorporated by reference herein to the extent not modified by this Part 2 Supplemental Contract E.

ARTICLE 2 BASIS OF COMPENSATION

The Owner will compensate the Design-Builder for services rendered under the Part 2 Contract, the Part 2 Supplemental Contract A, the Part 2 Supplemental Contract B, the Part 2 Supplemental Contract C, the Part 2 Supplemental Contract D and this Part 2 Supplemental Contract E as described below.

For the Design-Builder's successful performance of the Work, as described in Article 1 of the Part 2 Contract and Design-Builder's GMP Proposals and including any other services listed in said Part 2 Contract as part of the Work, the Owner will pay to the Design-Builder the GMP Contract Sum of Two Hundred Ninety Six Million One Hundred Five Thousand Four Hundred

Five and Forty Four One-Hundredth Dollars (\$296,105,405.44.) subject to additions and deductions by changes in the Work as provided in the Contract Documents. Invoiced amounts will be based upon actual work completed and supported by monthly progress reports submitted to the Owner in accordance with Article 4 of the Part 2 Contract.

The GMP amount is for the performance of the Work in accordance with the Part 2 Contract, the Part 2 Supplemental Contract A, the Part 2 Supplemental Contract B, the Part 2 Supplemental Contract C and the Part 2 Supplemental Contract D, as if fully contained herein, and Design-Builder's GMP proposal for Part 2 Supplemental Contract E, marked Attachment 1, as follows:

Attachment 1 - Part 2 Supplemental Contract E GMP proposal dated April 22, 2022, entitled "Red Side VCB & Main Terminal Shuttle Platform, Supplemental E Submission – REV 7 - TPA – Main Terminal Curbside Expansion Project."

ARTICLE 3 GUARANTEED COMPLETION DATE

23.1 The Design-Builder will commence the Work within 10 days of the date set by the Owner in a written notice to proceed. The Design-Builder will achieve Substantial Completion of the Work no later than the Guaranteed Completion Date of May 27, 2025 subject to authorized adjustments and in accordance with the Contract Documents. With the establishment of the above Guaranteed Completion Date of May 27, 2025.

ARTICLE 4 WOMAN AND MINORITY OWNED BUSINESS ENTERPRISE (W/MBE) ASSURANCES

W/MBE Goals. In compliance with the Owner's W/MBE Policy and Program, the Design-Builder's minimum W/MBE commitment is established as the sum total of the verified Letter(s) of Intent for each portion of the Project submitted with their response. The W/MBE goal stated below is the sum total of the certified W/MBE's listed in the Design-Builder's fee and scope proposal which is attached hereto and which will be enforceable under the terms of this Contract. The Design-Builder will subcontract to certified W/MBEs at least 14.2% of the cumulative dollar value for the design Work earned under the Part 1 and this Part 2 Contract, and at least 9.9% of the dollar value of the construction Work earned under this Part 2 Contract.

ARTICLE 5 OTHER CONDITIONS AND SERVICES

The Work to be performed under this Part 2 Supplemental Contract E will commence on the date of the notice to proceed and, subject to authorized adjustments, will be completed by May 27, 2025 in accordance with the Part 2 Contract.

ARTICLE 6 TERMS AND CONDITIONS

All other terms and conditions contained in the Part 2 Contract, as modified by Part 2 Supplemental Contract A, Part 2 Supplemental Contract B, Part 2 Supplemental Contract C and Part 2 Supplemental Contract D, Change Orders No. 10DP, 2, 30DP, 4, 50DP, No. 6, 7, 80DP, 9, 10, 11, 12 and 130DP remain in full force and effect and are hereby ratified and confirmed.

ARTICLE 7 CONTRACT

This Contract is entered into as of the day and year first written above.

IN WITNESS WHEREOF, the parties hereto have set their hands and corporate seals by their proper officers, duly authorized to do so;

By the Design-Builder this ______ day of ________, 2022.

ATTEST:		Hensel Phelps Construction Co.
	By: Title:	
		Print Name
		Print Address
Signed, sealed, and delivered in the presence of:		
Witness	_	
Print Name	_	
Witness	_	
Print Name Notary for Hensel Phelps Construction Co. STATE OF COUNTY OF		
	re me by r	means of □ physical presence or □ online notarization as
	(Name of	person)
		y on behalf of whom contract was executed)
		Signature of Notary
Personally Known OR Produced Identification Type of Identification Produced		Print, Type, or Stamp Commissioned Name of Notar

Main Terminal Curbside Expansion, New Energy Plant and Related Work Project Nos. 8200 18, 8205 18, 8900 18, 8230 18, 8310 19 and 8425 22

HILLSBOROUGH COUNTY AVIATION AUTHORITY

(Affix Corporate Seal)		
	By:	
		Gary Harrod, Chairman
ATTEST:		
Jane Castor, Secretary		
Signed, sealed, and delivered		
in the presence of:		
Witness		
Print Name		
Witness		
Print Name		
		APPROVED AS TO FORM FOR LEGAL SUFFICIENCY:
	Ву:	
	,	Michael Kamprath, Assistant General Counsel
Notary for Hillsborough County Aviation Aut	hority	
STATE OF FLORIDA COUNTY OF HILLSBOROUGH		
this day of, 2022, by Gary I	Harrod, in	means of \square physical presence or \square online authorization the capacity of Chairman, and by Jane Castor in the hority, a public body corporate under the laws of the
		Signature of Notary
Personally Known OR Produced Identification Type of Identification Produced		Print, Type, or Stamp Commissioned Name of Notary

Main Terminal Curbside Expansion, New Energy Plant and Related Work Project Nos. 8200 18, 8205 18, 8900 18, 8230 18, 8310 19 and 8425 22

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ATTACHMENT 1



6557 Hazeltine National Drive Suite One Orlando, Florida 32822 407.856.2400

April 22, 2022

Mr. Tom Thalheimer Director of Procurement, Capital Program Tampa International Airport P.O. Box 22287 Tampa, FL 33622

Subject: Red Side VCB & Main Terminal Shuttle Platform Supplemental E Submission – REV 7 TPA – Main Terminal Curbside Expansion Project

Dear Mr. Thalheimer:

Hensel Phelps is pleased to submit Revision 7 to the Supplemental E GMP for the TPA Main Terminal Curbside Expansion Project. This revision is based on the results of the recent Bid Package 05 which was competed in the marketplace from October 27th to January 13th. Since January 13, Hensel Phelps has begun the Purchasing process with those trades which were clearly competitive, as well as conducting in-depth scope and pricing review with select other trades.

The work specifically included in this package is as follows:

- All Trades associated with the construction of the Red Vertical Circulation Building and Airside D Shuttle Platform
- All Trades necessary to structurally reframe the Marriott Arcade
- All Trades associated with the construction of the new Arrivals and Departures level roadways

Please reference the Estimate Narrative for more information about the current status of the Purchasing process.

We hope the information provided herein meets your approval and should you have any questions please call me at your convenience.

Regards,

Drew Krizman Program Director

Supplemental E: Section 2 – Bid Package 05 Documents

Bid Package 05 for this project was released to the bidding community on October 27th through Building Connected. All files associated with this Bid Package release are located on SharePoint and available for review at the discretion of the Authority. They may be found at *Estimating-Procurement > 02_Procurement > Bid Package 05*, or through the following link:

https://hpcc2013.sharepoint.com/:f:/r/teams/TIA/EstimatingProcurement/02%20-%20Procurement/Bid%20Package%2005?csf=1&web=1&e=1EuaYw

The Bid Package Solicitation file is uploaded to SharePoint for your reference as well.

Schedule of Values Supplemental E: Red Side VCB & MTSP

Owner: Hillsborough County Aviation Authority

Architect: HNTB Corporation

		HPCC	Demo Admin	Red Side &	MTSP	100% Bid	Differential
DIV.		100% Estimate		Arcade		Package Amount	(Over) / Under
	Subcontract Amounts						
5.02	TURNKEY CONCRETE	3,782,000		3,247,000	1,528,000	4,775,000	(993,000)
5.04	STRUCTURAL STEEL & MISC METALS	12,091,000		5,866,000	7,951,000	13,817,000	(1,726,000)
5.05	ORNAMENTAL METALS	1,313,000		1,313,000		1,313,000	0
5.06	SPRAYED FIREPROOFING & INSULATION	311,000		141,000	224,000	365,000	(54,000)
5.07	WATERPROOFING & CAULKING	408,000		198,000	670,000	868,000	(460,000)
5.08	METAL WALL PANELS	1,806,000		601,000	616,000	1,217,000	589,000
5.08a	INTERIOR WALL PANELS	2,981,000		2,270,000	996,000	3,266,000	(285,000)
5.09	ROOFING & RELATED	1,121,000		934,000	264,000	1,198,000	(77,000)
5.10	GLASS & ALUMINUM	3,545,000		2,175,000	890,000	3,065,000	480,000
5.11	DRYWALL & RELATED	2,950,000		3,896,000	1,044,000	4,940,000	(1,990,000)
5.12	ARCHITECTURAL CEILINGS	4,567,000		5,961,000	443,000	6,404,000	(1,837,000)
5.13	FLOORING & TILE	953,000		854,000	240,000	1,094,000	(141,000)
5.14	TERRAZZO FLOORING	1,090,000		774,000	178,000	952,000	138,000
5.15	RESINOUS FLOORING	42,000		77,000		77,000	(35,000)
5.16	PAINT & WALLCOVERINGS	315,000		211,000	7,000	218,000	97,000
5.17	BUILDING SPECIALTIES	405,000		386,000	22,000	408,000	(3,000)
5.18	SIGNAGE	2,469,000		2,377,000	92,000	2,469,000	0
5.19	FURNITURE	-		0		-	0
5.20	CONVEYANCE	2,029,000		1,775,000		1,775,000	254,000
5.21	FIRE PROTECTION	1,015,000		689,000	170,000	859,000	156,000
5.22	PLUMBING	1,997,000	w/ RVBC	1,036,000	335,000	1,371,000	626,000
5.23	HVAC (w/ TAB)	5,283,000	129,000	3,758,500	2,658,500	6,546,000	(1,263,000)
5.24	ELECTRICAL	6,785,000	125,000	5,267,000	2,258,000	7,650,000	(865,000)
5.25	SITE DEVELOPMENT	14,364,000		23,328,000		23,328,000	(8,964,000)
5.26	DEEP FOUNDATIONS	4,241,000		3,990,000	295,000	4,285,000	(44,000)
5.27	LANDSCAPE & IRRIGATION	758,000		683,000		683,000	75,000
	Total Subcontract Amounts	76,621,000	254,000	71,807,500	20,881,500	92,943,000	(16,322,000)
	Other						
	Escalation	911.000	_	911.000	_	911.000	0
	Unbought Scope (Reallocation of General Requirements)	140,500	_	420,500	45,000	465,500	(325,000)
	Total "Other" Scope	1,051,500	-	1,331,500	45,000	1,376,500	(325,000)
AL 04	Allowances	105.000			105.000	105.000	
AL01	Floor Leveling @ Transfer Level	135,000	-		135,000	135,000	0
AL02	Interior Signage Changes	50,000	-	50,000		50,000	0
AL03	Exterior Roadway Signage Changes	75,000	-	75,000	-	75,000	0
AL04	Interior Security Changes	50,000	-	50,000	-	50,000	0
AL05	Concessions Modifications	500,000	-	500,000	-	500,000	0

Schedule of Values Supplemental E: Red Side VCB & MTSP

Owner: Hillsborough County Aviation Authority

Architect: HNTB Corporation

		HPCC	Demo Admin	Red Side &	MTSP	100% Bid	Differential
DIV.		100% Estimate		Arcade		Package Amount	(Over) / Under
AL06	Artwork Infrastructure Support	200,000	-	100,000	100,000	200,000	0
AL07	Value Engineering Credits	-	-	(241,000)		(241,000)	241,000
	Total Allowances	1,010,000		534,000	235,000	769,000	241,000
	Cost of Trade Work: SUBTOTAL	78,682,500	254,000	73,673,000	21,161,500	95,088,500	(16,406,000)
	Cost of Work Markups						
	Design/Build Contingency (4%)	3,147,300	10,160	2,946,920	846,460	3,803,540	(656,240)
	Subcontractor Bonds (1.18%)	928,454	2,997	869,341	249,706	1,122,044	(193,591)
	Total Cost of Work Markups	4,075,754	13,157	3,816,261	1,096,166	4,925,584	(849,831)
	Cost of Work: SUBTOTAL	82,758,254	267,157	77,489,261	22,257,666	100,014,084	(17,255,831)
	Indirect Costs						
	Fee (5.282%)	4,371,291	14,111	4,092,983	1,175,650	5,282,744	(911,453)
	GL/PL Insurance (0.51854%)	429,135	1,385	401,813	115,415	518,613	(89,478)
	Building Permit Fee Allowance (0.15%)	123,571	401	116,234	33,386	150,021	(26,450)
	Builders Risk Insurance (0.750%)	620,687	2,004	581,169	166,932	750,106	(129,419)
	Payment & Performance Bond (0.590%)	488,274	1,576	457,187	131,320	590,083	(101,809)
	Total Indirect Costs	6,032,957	19,477	5,649,386	1,622,704	7,291,567	(1,258,610)
	CONSTRUCTION TOTAL	88,791,211	286,634	83,138,647	23,880,370	107,305,651	(18,514,440)
	Owner's Allowance			1,750,000	300,000	2,050,000	
	Supplmental E Total	88,791,211	286,634	84,888,647	24,180,370	109,355,651	
	Part 2 Contract w/ Supp A, B, C, and D	186,749,754				186,749,754	
	Running Part 2 Contract Total					296,105,406	



21-Apr-22

5.282% Fee on Cost of Work Subtotal

0.51854% GL/PL Insurance on Cost of Work Subtotal

0.150% Building Permit Fee on Cost of Work Subtotal (Inclusive of Impact Fees paid in Supp D)

0.750% Builder's Risk Insurance on Cost of Work Subtotal

0.590% Payment and Performance Bond on Cost of Work Subtotal

^{*} Part 2 Contract w/ Supp A, B, C, D, and CO#13

^{**} Owner's Allowance for Red VCB will be shared with Admin Demo and MTSP.

Supplemental E: Section 3 – Escalation Analysis

1.0 General:

- a. This Analysis is a review, by Trade, of market forces affecting the ability to secure fixed pricing of materials and equipment for the duration of the project, or until the need to furnish and install. This analysis does not infer all possibilities for escalation, nor propose to restrict the use of contingency for the items listed below, as other forms of escalation may be identified or realized in the future.
- b. The following trades have been identified as having an appreciable risk for materials and equipment pricing escalation due to market instability and/or supply chain issues. All other trades not identified below have been evaluated and determined that the risk can be mitigated at the time of contracting or the escalation can be determined between the time of contracting and the time of material purchasing.

2.0 Trades:

- a. Turnkey Concrete:
 - i. Rebar & Mild Steel: 290tn @ \$350/tn increase = \$102,000
 - ii. WWF & Fiber: 56,600sf @ \$1.00/sf increase = \$56,000
 - iii. Concrete: 2,845cy @ \$25/cy increase = \$71,000
 - 1. This risk equates to approximately 5% of the Turnkey Concrete value.
- b. Roofing & Related:
 - i. Roofing Materials @ \$570,000 * 12% = \$70,000
 - ii. Due to the length of time until roofing operations begin, the availability of materials is not anticipated to be a problem.
- c. Glass & Glazing:
 - i. If Glass Curtain Wall is released after 12/30/2022, the cost is \$120,000 (per West Tampa Glass quote)
- d. Resinous Flooring:
 - i. Flooring Materials @ \$40,000 * 10% = \$4,000
- e. Signage:
 - i. Deep Foundations
 - 1. \$199,000 * 5% = \$10,000
 - ii. Concrete
 - 1. \$421,000 * 5% = \$20,000
 - iii. ROHT Trusses
 - 1. \$797,000 * 10% = \$80,000
- f. Fire Protection:
 - i. Fire Protection Materials @ \$500,000 * 5% = \$25,000
- g. Deep Foundations:
 - i. \$4,283,000 * ~5% = \$200,000
 - ii. This scope of work is similar to Turnkey Concrete, where the risk is largely in the procurement of reinforcing steel and ready-mix concrete.
- h. Landscape & Irrigation:
 - i. Due to the schedule for installation of Landscaping & Irrigation, it is impossible to procure early and store, and impractical to grow specifically for this project. Anticipated escalation similar to past few years has been applied, based on installation late in 2024, early 2025. \$153,000

	Proposal S	Summary
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Unbought Scope

WBE / MBE	-	•				Unibudg.				
DJECT:										As-Bid
PA - MTCE: Red Side Enabling	Balance	of Estimate	Gener	ral Requirements	Admi	n Building Demo	Re	ed VCB & Site	 Main Terminal	A3-DIU
ampa, FL	Bulance	or Estimate		See Report)	7 turri	Tr Bananing Benne	110	ou vob u one	huttle Platform	
				. ,					 natio i lationii	
SEC. DESCRIPTION										
Bid Amount		Below		w/Below		w/Below		w/Below	w/Below	
Final Clean (Red Side)		63,600						63,600		
Final Clean (Arcade)		21,900						21,900		
Final Clean (MTSP)		45,000							 45,000	
Patch & Repair at Demising Wall Demo		10,000						10,000		
Run Up Lane @ George Bean Pkwy		111111111111111111111111111111111111111						125,000		
Replacement Mech Doghouse @ Arc.								200,000		
General Requirements (See Report)										
Complete		~		~		~		~	 →	
TOTAL		140,500		_				420,500	45,000	
		,								

Supplemental E: Section 4 – General Conditions

Please see Supplemental D for Red Side VCB and MTSP General Conditions.

Supplemental E: Red Side VCB & MTSP

WMBE Participation Summary

WIVIBE PARTICIPATION	Jui	ililiai y			
Trade		Total Value		MWBE Value	%
TURNKEY CONCRETE	\$	4,775,000	\$	238,750	5.00%
STRUCTURAL STEEL & MISC METALS	\$	13,817,000	\$	483,595	3.50%
ORNAMENTAL METALS	\$	1,313,000	\$	-	0.00%
SPRAYED FIREPROOFING & INSULATION	\$	365,000	\$	94,900	26.00%
WATERPROOFING & CAULKING	\$	868,000	\$	-	0.00%
METAL WALL PANELS	\$	1,217,000	\$	-	0.00%
INTERIOR WALL PANELS	\$	3,266,000	\$	1,453,370	44.50%
ROOFING & RELATED	\$	1,198,000	\$	-	0.00%
GLASS & ALUMINUM	\$	3,065,000	\$	-	0.00%
DRYWALL & RELATED	\$	4,940,000	\$	1,482,000	30.00%
ARCHITECTURAL CEILINGS	\$	6,404,000	\$	2,561,600	40.00%
FLOORING & TILE	\$	1,094,000	\$	1,094,000	100.00%
TERRAZZO FLOORING	\$	952,000	\$	142,800	15.00%
RESINOUS FLOORING	\$	77,000	\$	-	0.00%
PAINT & WALLCOVERINGS	\$	218,000	\$	41,420	19.00%
BUILDING SPECIALTIES	\$	408,000	\$	-	0.00%
SIGNAGE	\$	2,469,000	\$	-	0.00%
FURNITURE	\$	-	\$	-	0.00%
CONVEYANCE	\$	1,775,000	\$	-	0.00%
FIRE PROTECTION	\$	859,000	\$	171,800	20.00%
PLUMBING	\$	1,371,000	\$	1,371,000	100.00%
HVAC (w/ TAB)	\$	6,546,000	\$	-	0.00%
ELECTRICAL	\$	7,650,000	\$	1,453,500	19.00%
SITE DEVELOPMENT	\$	23,328,000	\$	2,332,800	10.00%
DEEP FOUNDATIONS	\$	4,285,000	\$	214,250	5.00%
LANDSCAPE & IRRIGATION	\$	683,000	\$	457,610	67.00%
Subtotal			\$	13,593,395	
Part 2 Base Contract: Construction **	\$	178,577,739	\$	15,006,538	8.40%
Supplemental E: (GMP / WMBE Participation)	\$	109,355,651	\$	13,593,395	12.43%
Total Part 2 Contract: Construction	\$	287,933,391	\$	28,599,933	9.93%
Part 2 Base Contract: Design **	\$	8,172,015	\$	1,163,413	14.24%
Supplemental E: (GMP / WMBE Participation)	φ	0,172,013	φ	1,100,410	14.2470
Total Part 2 Contract: Design	\$	8 472 045	¢	1,163,413	1/1 2/10/
Notwithstanding the information stated above. Hencel Pholos is some	_			, ,	14.24%

Notwithstanding the information stated above, Hensel Phelps is committed to achieving the program goal for WMBE participation on Construction Services.

^{**} This value is through Supplemental D and CO#13

Supplemental E: Section 6 – Project Schedule

Due to the length (page count) of the project schedule, it is being provided as an attachment to this Supplemental.

Supplemental E: Section 7 - Clarifications & Assumptions

1.0 General:

- a. The development of Part 2 Supplemental E is based upon the following Drawings and Specifications:
 - i. Red VCB Construction Set dated May 29, 2020
 - ii. Red VCB Addendum R001 Drawings dated August 07, 2020
 - iii. Red VCB Addendum R002 Drawings dated September 16, 2020
 - iv. Red VCB Addendum R003 Drawings dated May 21, 2021
 - v. City of Tampa Permitting Comment Drawings dated November 19, 2020
 - vi. Project Manual 100% Volume 1 -4 dated June 09, 2021

The scope of work has been coordinated with Part 2 and Supplementals A, B, C, and D to ensure no overlap or gaps in performance.

- b. The Supplemental E Schedule of Values is based on the included schedule deliverable. The anticipated completion date for Supplemental E work is **May 27, 2025**.
- c. This Supplemental E is being submitted as one GMP with accounting breakdown separating HCAA project types for accounting purposes only. It is Hensel Phelps intent that the values can be modified amongst the projects interchangeably (including Supplemental D values) as necessary with appropriate notification to HCAA.
- d. There is no cost included in Supplemental E for the relocation of personnel and resources (including FF&E) from the existing Administration Building and Main Terminal.
- e. Supplemental E includes commissioning of identified systems as required by Florida Building Code but does not include independent 3rd party commissioning.
- f. Supplemental E assumes that temporary and permanent building electrical power and water usage cost will be by Owner and is not included in this GMP.
- g. It is our intent that most work that will take place behind temporary partitions or fencing will be performed during normal business hours. Work that interfaces with the public or airport operations will be coordinated with the Owner and may be performed at night.
- h. All work identified as TECO or TECO People's Gas will be by TECO and is not included in Supplemental E. This includes layout of its work, excavation, dewatering, backfilling, or as-builts. Hensel Phelps will coordinate with TECO as necessary to maintain the project schedule.
- i. All work identified as Frontier will be by Frontier and is not included in Supplemental E. Hensel Phelps will coordinate with Frontier as necessary to maintain the project schedule.
- j. Maintenance of landscaping, including irrigation, mowing, trimming, etc. outside of the limits of construction are assumed to be a continuing service by HCAA and are excluded from Supplemental E. Hensel Phelps will maintain the fenced perimeter of the limits of construction during site operations. If our work inside the project limits affects the irrigation system outside the project limits, the responsibility for irrigation maintenance is included within Supplemental E.
- k. For Red Side construction management, Hensel Phelps intends to utilize Contractor's ProjectSight for the day-to-day project management, including RFI's, Transmittals/Submittals, drawings & specifications (including RFI & bulletin posting) etc. Hensel Phelps intends to reserve the use of HCAA's Prolog Sky for record documents only (not in-process work).
- I. Due to lack of onsite parking for this project, Personally Owned Vehicles will be parked at the contractor's lots adjacent to the project offices. HCAA agrees that should additional parking be necessary, HCAA will work with Hensel Phelps to provide additional parking within the airport campus at no additional cost.
- m. We have not included any future impacts associated with COVID-19. Any such impacts will be addressed in accordance with the Prime Contract.

- n. There is no cost included in Supplemental E for the handling, storage, or relocation of the existing in-place Airport models at the Marriott Arcade.
- o. It is understood that all universal hazardous waste present in the Administration Building will be removed and properly disposed of by HCAA prior to turnover of the facility to Hensel Phelps.
- p. Hensel Phelps has included all asbestos and lead abatement within the demolition scope of Supplemental D as outlined within the surveys performed by Hensel Phelps during Part 1. Any additional hazardous materials that may be found will be defined as unforeseen hazardous materials. As Supplemental D includes a Contractor's Allowance for the remediation of unforeseen hazardous materials, no additional value is included in Supplemental E. Hazardous Materials reports specifically recognized by Supplemental D include:
 - i. Terracon Report No. H4187423 Asbestos Survey Report Designated Areas (Dec 18, 2018)
 - ii. Terracon Report No. H4187423 Lead Based Paint Survey Report Designated Areas (Dec 19, 2018)
 - iii. Terracon Report No. H4187423 Asbestos Containing Materials Abatement Work Procedures (Dec 18, 2018)
 - iv. Terracon Report No. H4187423 Lead Based Paint Abatement Work Procedures (Dec. 18, 2018)
 - v. Envirotrac report, dated May 15, 2019
- q. The Owner and Design Builder acknowledge that the Design Builder was not able to make a careful inspection of the existing conditions in the areas listed below and therefore existing conditions that deviate from as-built information may be considered concealed conditions pursuant to Section 10.1.7 of the Contract if the other requirements of that Section and the Contract are met. The areas that the foregoing sentence applies are only:
 - i. Above ceilings at the transfer level. This includes all areas within the main terminal as well as the arcade.
 - ii. Underground Utilities / Foundations beneath the complete footprint of the existing administration building.
 - iii. Any modifications that took place after completion of the 100% Construction Documents.
 - iv. Electrical / Technology cabling or other utilities within the Administration Building vertical shaft not terminated within the Administration building. (the intent of this component is to cover anything that may be "passing through" the administration building that could not have been found without individually tracing each individual utility for example, if there is data cabling passing from the Main Terminal, through level 71, down the chase, going underground and then coming back into the Marriott, the Design Build team considers that a concealed condition.)
- r. This GMP includes a value for price escalation as a contingency to be used by the Design Builder for Subcontractors or Suppliers should they provide sufficient evidence validating their request.

Should the escalation contingency not be fully used, the Design Build team will return the unallocated portion to the Owner. The Design Builder has established the following table to identify when this contingency will expire if not utilized and to be returned to the Owner through deductive change order (or other contractual reallocation decided by the Owner):

Escalation Value	Escalation Value Expiration:
\$250,000	9/30/22
\$325,000	1/31/23
\$336,000	Substantial Completion

Should the Design Builder exceed this escalation contingency, the Design Builder will be responsible for excess price escalation up to \$300,000 (and is to be deducted from billable fee) above the initial value of \$911,000. After the \$300,000 is funded by the Design Builder, the Owner will evaluate any additional escalation that exceeds \$1,211,000 in the aggregate if presented by the Design Builder as a claim in accordance with the Contract. Should the original \$911,000 value and Design Builder's \$300,000 value be exceeded, the Design Builder may make a claim under the Contract for all amounts that exceed \$1,211,000 in the aggregate that it would otherwise be entitled to under the terms and conditions of the Contract. The Owner will evaluate any such claim in accordance with the terms and conditions of the Contract.

Any cost increase between the Design Builder's GMP value for the conveyance systems and the subcontractor's initial subcontract value will be paid for through the Owner's Allowance. After execution of the subcontract of the conveyance system, any escalation cost to that scope of work will be funded through the Design Builder's Escalation Contingency.

s. Division 01 Specification Sections 01330 – Design Submittals, 01340 – Shop Drawings, Product Date, and Samples, and 01350 Building Information Modeling Requirements have been negotiated with the Owner and are hereby incorporated into the GMP. Please reference Attachment 01 – Div 01 Spec Edits – 21Apr2022 for details.

2.0 Contractor Allowances

- a. Supplemental D includes a Contractor's Allowance for the remediation of contaminated soils and groundwater identified within the limits of construction for Red Side. No additional value is included in Supplemental E.
- b. Supplemental D includes values for Noise and Vibration Monitoring for noise and vibration causing work. Specific limits and thresholds for noise and vibration have not been established and will need to be coordinated with the Owner prior to the commencement of work. No additional value is included in Supplemental E.
- c. Allowances included in Supplemental D may also be used in Supplemental E.
- d. Floor Leveling: Scope of work includes leveling of the existing floor of the Transfer level after demolition of existing floor finishes. As the state of the existing slab under the finish is unknown, this allowance is to remediate any deficient surface in preparation of a new floor finish. This allowance applies to floor leveling in excess of 1/8" in 10' for flatness.
- e. Interior Signage Changes: Scope of work includes (1) Racetrack Signage Adjustments in Terminal; (2) removal/Adjustment of Red Express Interior Wayfinding Signage; (3) Addition of escalator pylon signs and warning plaque signs.
- f. Exterior Roadway Signage: Scope of work includes (1) Adjustments to roadway sign arrows; (2) Adjustments to over-height vehicle detection system; (3) Install headache bars in 3 locations.
- g. Interior Security Changes: Scope of work includes (1) Add battery backup redundancy to access controlled doors; (2) Modify camera angles to view rear Red Express public area doors.
- h. Concessions Space: Scope of work includes (1) Build-out white box permanent concession space for Host and SSP in arcade; (2) Purchase of equip/coolers for permanent concession space in Arcade for Host and SSP.
- i. Artwork Support: Scope of work includes support for 3 pieces of Art in Red Express and MTSP.
- j. This GMP does not include costs associated with any significant design modifications as a result of implementing Contractor Allowances ALO2 ALO6. This GMP also does not include any additional time that may be required as a result of changes implemented through the use of Contractor Allowances.

- HCAA acknowledges that requests for additional time associated with these changes shall be handled through the Change Order process as per the Prime Contract.
- k. Regarding Value Engineering, in collaboration with HCAA, this GMP includes the disposition of the following Value Engineering options (reference attached Value Engineering presentation 3/28/22):
 - i. VE 02: Included with Value Engineering at \$(20,000)
 - ii. VE 04: Option withdrawn by HPCC
 - iii. VE 05: Included with Value Engineering at \$(100,000)
 - iv. VE 06a: Included with Subcontractor Values
 - v. VE 08: Not currently priced (requires additional subcontractor input)
 - vi. VE 09: Included with Value Engineering at \$(56,000)
 - vii. VE 10: Included with Value Engineering at \$(45,000)
 - viii. VE 11: Included with Subcontractor Values
 - ix. VE 17: Included with Value Engineering at \$(10,000)
 - x. VE 18: Included with Value Engineering at \$(10,000)
 - xi. VE 21: Not currently priced (requires additional subcontractor input)
 - **Value Engineering items listed above not already included in subcontractor values shall be reconciled with the subcontractors once design revisions are made in the contract documents to incorporate the value engineering concepts.
- I. Contractor's Allowance Specification Section 01021-1.01.E: HCAA acknowledges that Hensel Phelps submission of a Request for Approval of lump sum cost of work associated with any trade will be accepted as formal reconciliation of cost. These requests are submitted prior to the commencement of work and no formal reconciliation of those specific costs will be required at the end of the scope.
- m. Contractor's Allowance Specification Section 01021-3.01.A: HCAA acknowledges that General Conditions, General Requirements, and design Construction Administration are allowable costs of the Allowance and were not included within the previously agreed to Lump Sum GC's, GR's, and design CA fee from Supplemental D, as approved by the Owner's Project Manager.

3.0 <u>General Conditions / General Requirements:</u>

- a. General Conditions for Red Side were included in Supplemental D. No additional value for General Conditions were included in Supplemental E.
- b. The value to restore the current trailer complex area was included in a prior Supplement, and no additional value is included in this Supplemental E.
- c. The value to clean the storm drainage system beyond the limits of construction was included in a prior Supplement, and no additional value is included in this Supplemental E.

4.0 Red Side VCB:

- a. Supplemental E does not include any provision for installation of future art work (by others).
- b. Supplemental E does not include a smoke evacuation system for the VCB, Marriott Arcade, or Transfer level expansion. The Authority Having Jurisdiction (AHJ) has approved and permitted the plans without a smoke evacuation system.
- c. At the completion of construction, Supplemental E includes the repaving (mill and overlay) of the existing service road. Scope includes the spot repair of sub-base damage caused by construction activities under this GMP. Replacement of the valley curb at the new loading dock is included. All curbs and gutters adjacent to the Marriott or FAA Building are excluded.
- d. Servicing of existing mechanical equipment, including any Test and Balance, will only be performed as expressly noted in the drawings.

- e. The routing path for future BHS equipment has been coordinated for general location only. There is no additional structural, architectural, or MEP infrastructure to support future BHS expansion through the Red VCB project. Supplemental E does not include the removal and replacement of any existing finishes for the BHS system, should the work be completed concurrent with the VCB construction.
- f. Supplemental E does not include any value to mitigate any existing building envelope or roofing issues, unless as expressly noted in the drawings.
- g. Supplemental E includes value to improve existing exterior finishes only as expressly noted in the drawings.
- h. Regarding Drilled Shaft Foundations, this Supplemental E includes a deviation from the Structural Drawings due to additional information in the Geotechnical report. The anticipated drilled shaft lengths at the VCB only have been shortened from the table on R-S800 to correspond to an anticipated top of competent rock at +2' to +4', per the Geotechnical report. This Supplemental E also includes a budget of \$140k for additional drilled shaft lengths that may be determined through the Pilot Hole program. The Drilled Shaft Foundations at the elevated roadways as shown in the drawings are unchanged.
- i. This Supplemental E is based on the use of Otis Elevators and Escalators which is different than the basis of design, but meets all applicable standards.
- j. Supplemental E includes the deferred scope of work around the Central Utility Plant from Supplemental A. The value of this deferred work is \$56,665 and included within the Site Development Contractor's scope of work.
- k. The scope of work for Furniture has been removed from this GMP. It is understood that the Owner will procure the complete furniture package, and that Hensel Phelps will fully coordinate with the Owner's contractor for their installation and integration of furniture with electrical and technology requirements.

5.0 **Main Terminal Shuttle Platform:**

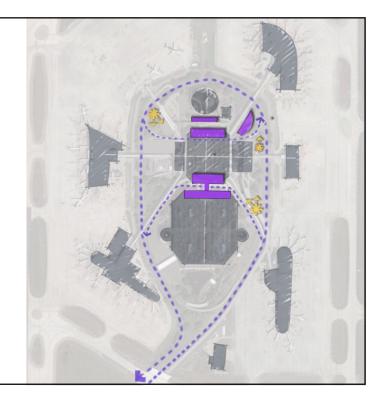
- a. Supplemental E, as described by the drawing package noted above, represents the state of the design as coordinated with Bombardier/Alstom, with the following clarifications:
 - i. Control Room: There is no control room included
 - ii. Train Tube Pressurization: There are no special features included to actively manage train tube pressurization.
 - iii. Life Safety: No special considerations for life safety have been conveyed to the design team from Bombardier regarding the train tube design.
 - iv. The Bombardier system had not been procured or designed at the time of the design coordination. Any changes to what is already designed will be done via the change process outlined with the prime contract. The design on the MTSP has been coordinated with HCAA and Alstom to accommodate the minimum dimensions with a general 300R series vehicle as confirmed with a meeting on 10/29/21 between HCAA / HP / HNTB and Alstom. It is to be noted that there are different models & configurations associated with the 300R series which was unknown at the time of coordination. Any additional modifications to the structural, architectural or MEP design have not been included within this GMP.
- b. Supplemental E does not include any work associated with Bombardier, including the train tube active doors and breakaway doors.
- **c.** Supplemental E includes the finishes inside of the train tube to conceal the structure and provide adequate weatherproofing envelope for the platform. Temporary Walls to enclose the train tube will be removed and disposed of by Others.

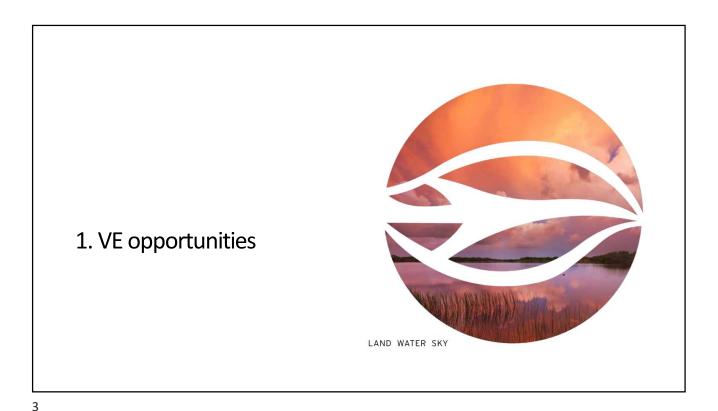


1

Agenda

1. Supplement E VE opportunities





VE Log Identification of VE Idea (Section 1) **Description of Value Engineering** VE# Discipline **Estimated Value** ldea Remove HM4 & HM5 Light Fixtures TBD 1 Architectural/Electrical at top of train tubes. Replace CE6 Light Fixture with 2 alternate (note that the light TBD fixtures in the existing train tubes are 2x2 florescent fixtures) Electrical 3 \$150,000.00 Electrical Alternate Fire Alarm Equipment. \$1m and counting HENSEL PHELPS Plan. Build. Manage. BEC< HNTB

VE 01 Remove HM4 & HM5 EST \$150k

 Removal of specialty lighting fixtures and related DMX controller



TPA Main Terminal Curbside Expansion March 28, 2022



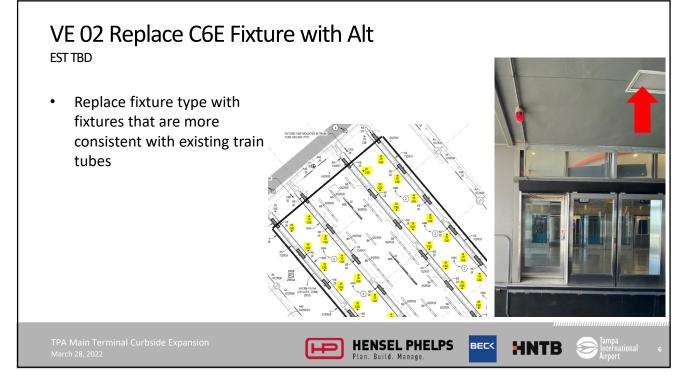
HENSEL PHELPS
Plan. Build. Manage.



HNTB



5



VE 03 Alternate Fire Alarm Equipment

EST \$350k

- Alternate Fire Alarm Equipment
- Use standalone Notifier System in lieu of JCI
- Do no recommend due to functionality loss and compatibility

TPA Main Terminal Curbside Expansion March 28, 2022



BECK

HNTB



7

VE 11 Alternate Ceiling Panel Manufacturer

EST \$150k

Alternate Material for metal ceiling panels at transfer level

 Already approved equal in specs



TPA Main Terminal Curbside Expansion _{March} 28, 2022

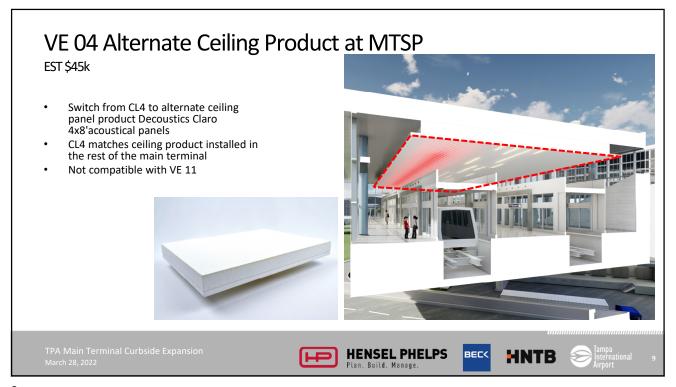


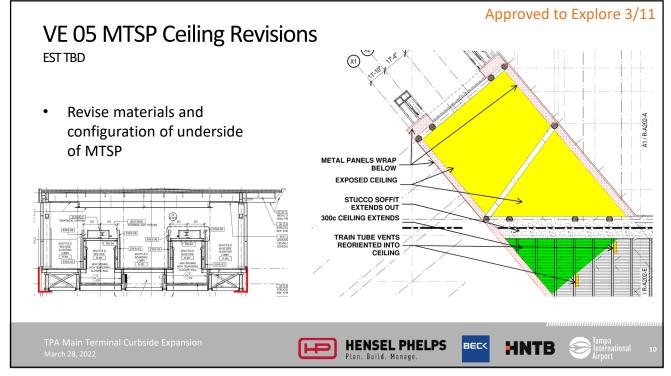
HENSEL PHELPS Plan. Build. Manage.

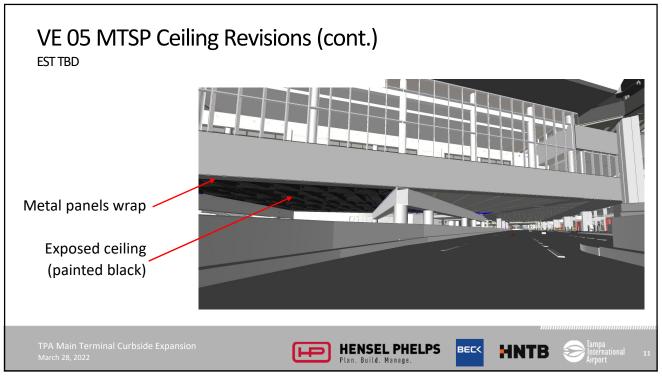


HNTB











VE 08 Reduce Attic Stock

EST TBD

Reduce or remove attic stock for products that were previously used on the BVCB or other MTCE projects









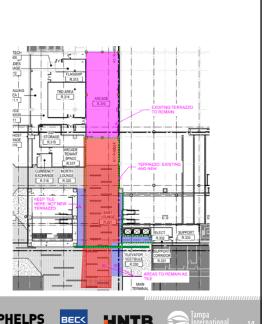
Approved to Explore 3/11

13

VE 09 Revise Terrazzo Extents

EST TBD

- Retain more of the terrazzo at the Marriott Arcade
- Reduces demo of terrazzo and amount of new tile

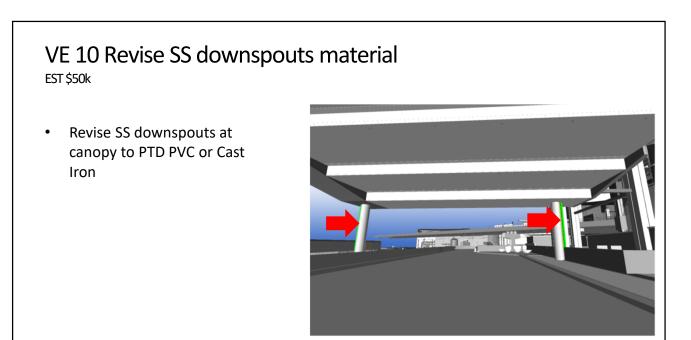




HENSEL PHELPS Plan. Build. Manage.





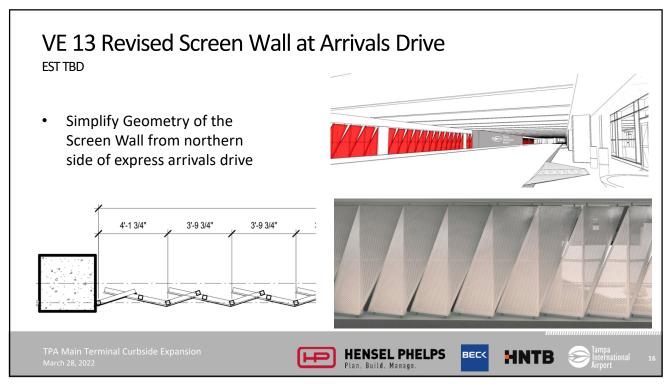


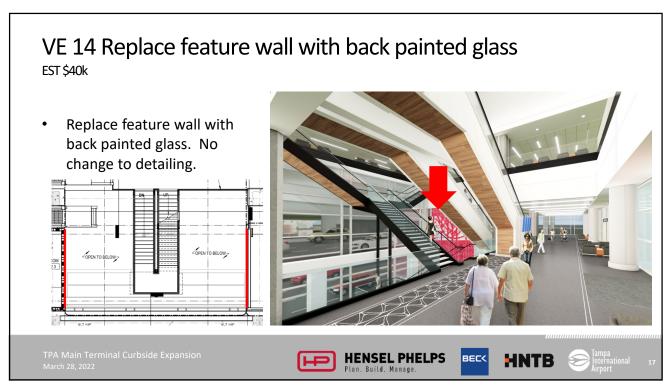
HENSEL PHELPS

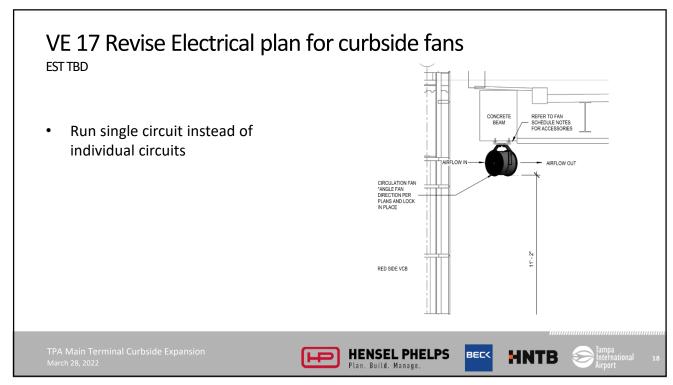
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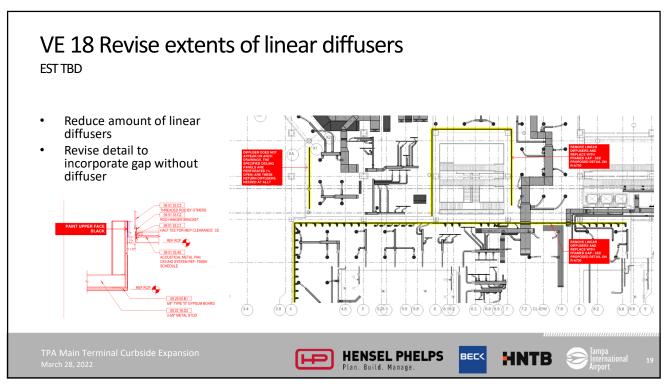
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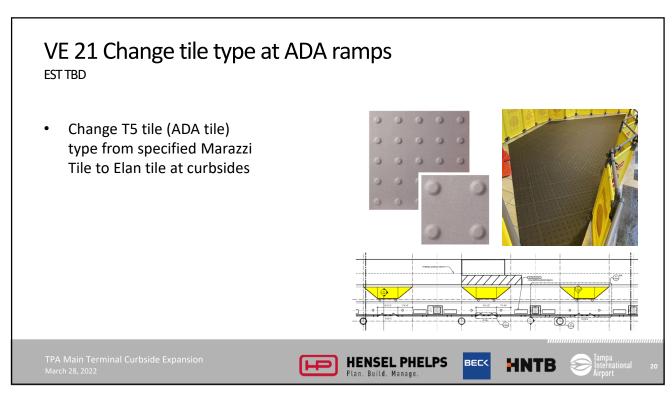
15











Previously Rejected VE Items

March 28, 2022











Rejected 3/11

21

VE 06C Remove transom lites

EST TBD

 Replace transom lites with MWP1 panels



TPA Main Terminal Curbside Expansion March 28, 2022



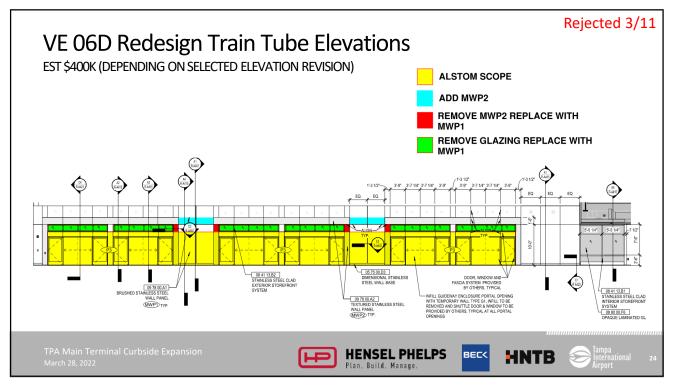
HENSEL PHELPS Plan. Build. Manage.



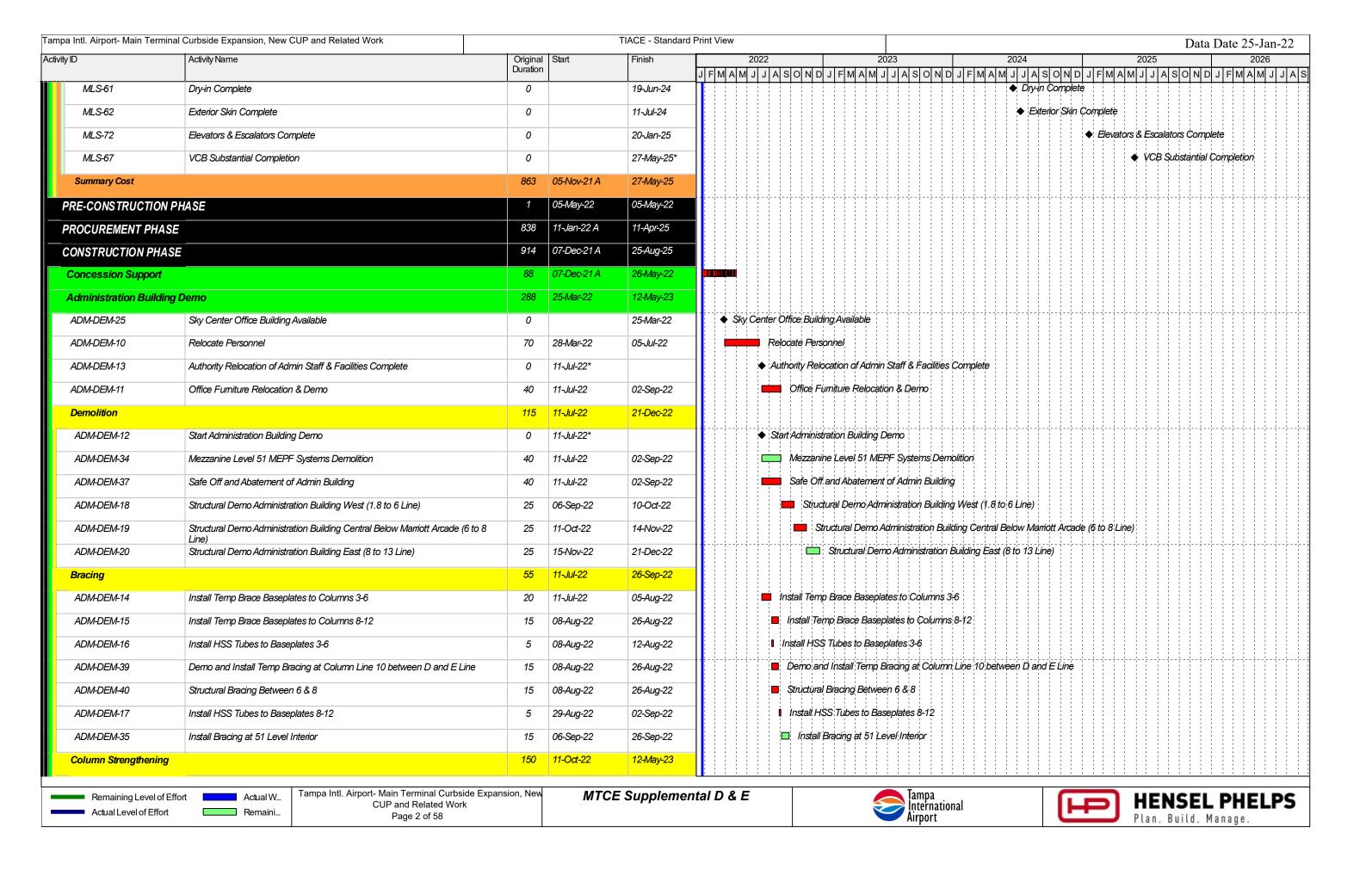
HNTB







Tampa Intl. Airport- Main Termina	al Curbside Expansion, New CUP and Related Work		TIACE - Standar		Print View			Data Date 25-Jan-				
Activity ID	Activity Name	Original Duration	Start	Finish		2023 2024	20:	25		2026		
		934	05-Nov-21 A	25-Aug-25	J F M A M J J A S O N D J F M A M	JJASONDJFMAMJJASOND	JFMAMJ	JASONI	D J F M	AM J J A S		
	ort- Main Terminal Curbside Expansion, N											
PROJECT TIME TABLE	SUMMARY	870	05-Nov-21 A	27-May-25								
Contract Performance I	Requirements	870	05-Nov-21 A	27-May-25								
Phase Hammocks & Mile	estones in Calendar Days	870	05-Nov-21 A	27-May-25								
Milestones		806	25-Mar-22	27-May-25								
TIME19	Supplemental E Substantially Complete	0		27-May-25			• \$	upplemental E	Substantia	lly Complete		
Administration Building De	emo	308	25-Mar-22	12-Jun-23								
MLS-47	Sky Center Office Building Available (By Others)	0		25-Mar-22	Sky Center Office Building Available (I	By Offiners)						
MLS-50	Start Administration Building Demo	0	11-Jul-22*		◆ Start Administration Building	Demo						
MLS-52	Administration Building Demo Complete	0		12-Jun-23	-	Administration Building Demo Complete						
MarriottArcade		493	11-Jul-22	17-Jun-24								
MLS-49	Begin Marriott Arcade Modifications	0	11-Jul-22*		◆ Begin Marriott Arcade Modifi	ications						
MLS-55	Superstructure Complete	0		22-Sep-23	-	◆ Superstructure Complete						
MLS-57	Dry-in Complete	0		17-Jun-24	-	◆ Dry-in Complet	e					
Red Side Roadways		362	02-Sep-22	07-Feb-24								
MLS-53	Begin Lower Roadways	0	02-Sep-22		◆ Begin Lower Roadway	S				-+		
MLS-51	Begin Upper Roadways	0	23-Jan-23		→ Begin Upp	per Roadways						
MLS-66	Upper Roadways Substantial Completion	0		16-Jan-24		◆ Upper Roadwalys Substantia	l Completion					
MLS-68	Lower Roadways Substantial Completion	0		07-Feb-24	-	◆ Lower Roadways Substant	tial Completion					
Airside D Shuttle Lobby		342	30-May-23	01-Oct-24								
MLS-77	Start Airside D Shuttle Lobby	0	30-May-23			Start Airside D Shuttle Lobby				-+		
MLS-54	Foundations Complete	0	-	26-Jun-23	-	◆ Foundations Complete						
MLS-63	Superstructure Complete	0		01-Dec-23	-	◆ Superstructure Complete						
MLS-64	Dry-in Complete	0		09-Jul-24	-	◆ Dny-in Compi	lete					
MLS-65	Exterior Skin Complete	0		01-Oct-24	-		ior Skin Complete					
Redside VCB		520	11-May-23	27-May-25								
MLS-78	Start Red Curbside Expansion Foundations	0	11-May-23		-	Start Red Curbside Expansion Foundations						
MLS-56	Foundations Complete	0		20-Jul-23	-	◆ Foundations Complete						
MLS-58	SOG Complete	0		15-Mar-24	-	◆ SOG Complete						
MLS-60	Superstructure Complete	0		20-Mar-24		◆ Superstructure Comple	te					
	<u> </u>				<u> </u>							
Remaining Level of Effort	CUP and Related Work	sion, New	MTC	E Suppleme	ntal D & E	Tampa International	D H	ENSE	L PH	ELPS		
Actual Level of Effort	Remaini Page 1 of 58				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Airport	Pla	ın. Build.	Manage.	•		



Activity D	e a lo	nal Curbside Expansion, New CUP and Related Work			TIACE - Standard	Print View Data Date 25-Jan-22
ADM-DEM-22 Complete Column Strengthening West (To Underside of Parking) 50 11-0d-22 21-Dec-22	ctivity ID	Activity Name		Start	Finish	
ADM-DEM-26 Complete Column Strengthening Central (To 54 Level) 50 22-Dec-22 03-Mar-23 12-May-23 12-May-23 12-May-23 12-May-23 12-May-23 12-May-23 12-May-23 12-May-23 12-May-25 16-May-25	ADM DEM 22	Complete Column Strangthening West (To Underside of Parking)		11_Oct_22	21-Dec 22	
ADM-DEM-21 Complete Column Strengthening East (To Underside of Parking) 50 06-Mar-23 12-May-23 Marriott Arcade Modifications 649 26-Oct-22 16-May-25 Demising Wall Phasing 649 26-Oct-22 16-May-25 Phase A (Sheet R-AP130A) 48 26-Oct-22 06-Jan-23 MAM-DW-P1-10 Install Phase A1 Demising Walls 10 26-Oct-22 09-Nov-22 MAM-DW-P1-11 Demo Arcade Gallery Walls 5 09-Nov-22 16-Nov-22 Install Phase A1 Demising Walls MAM-DW-P1-12 Demo Arcade Gallery Celling 10 16-Nov-22 02-Dec-22 Install Penale Acade Gallery Celling MAM-DW-P1-18 Complete New Axail Connections at Columns B & C @ 8 Line 5 02-Dec-22 09-Dec-22 Install Temporary Lighting Install Temporary Lighting						
Marriott Arcade Modifications 649 26-Oct-22 16-May-25 Demising Wall Phasing 649 26-Oct-22 16-May-25 Phase A (Sheet R-AP130A) 48 26-Oct-22 06-Jan-23 MAM-DW-P1-10 Install Phase A1 Demising Walls 10 26-Oct-22 09-Nov-22 MAM-DW-P1-11 Demo Arcade Gallery Walls 5 09-Nov-22 16-Nov-22 1 Demo Arcade Gallery Walls MAM-DW-P1-12 Demo Arcade Gallery Ceiling 10 16-Nov-22 02-Dec-22 1 Demo Arcade Gallery Ceiling MAM-DW-P1-18 Complete New Axail Connections at Columns B & C @ 8 Line 5 02-Dec-22 09-Dec-22 1 Complete New Axail Connections at Columns B & C @ 8 Line MAM-DW-P1-13 Install Temporary Lighting 5 09-Dec-22 16-Dec-22 1 Install Temporary Lighting		Complete Column Strengthening Central (1o 54 Level)	50	22-Dec-22	03-Mar-23	
Demising Wall Phasing 649 26-Od-22 16-May-25 Phase A (Sheet R-AP130A) 48 26-Od-22 06-Jan-23 MAM-DW-P1-10 Install Phase A1 Demising Walls 10 26-Od-22 09-Nov-22 16-Nov-22 MAM-DW-P1-11 Demo Arcade Gallery Walls 5 09-Nov-22 16-Nov-22 1 Demo Arcade Gallery Walls MAM-DW-P1-12 Demo Arcade Gallery Ceiling 10 16-Nov-22 02-Dec-22 1 Demo Arcade Gallery Ceiling MAM-DW-P1-18 Complete New Axail Connections at Columns B & C @ 8 Line 5 02-Dec-22 09-Dec-22 1 Complete New Axail Connections at Columns B & C @ 8 Line MAM-DW-P1-13 Install Temporary Lighting 1 Install Temporary Lighting	ADM-DEM-21	Complete Column Strengthening East (To Underside of Parking)	50	06-Mar-23	12-May-23	Complete Column Strengthening East (To Underside of Parking)
Phase A(Sheet R-AP130A) 48 26-Oct-22 06-Jan-23 MAM-DW-P1-10 Install Phase A1 Demising Walls 10 26-Oct-22 09-Nov-22 ■ Install Phase A1 Demising Walls MAM-DW-P1-11 Demo Arcade Gallery Walls 5 09-Nov-22 16-Nov-22 □ Demo Arcade Gallery Walls MAM-DW-P1-12 Demo Arcade Gallery Ceiling 10 16-Nov-22 02-Dec-22 □ Demo Arcade Gallery Ceiling MAM-DW-P1-18 Complete New Axail Connections at Columns B & C @ 8 Line 5 02-Dec-22 09-Dec-22 ■ Complete New Axail Connections at Columns B & C @ 8 Line MAM-DW-P1-13 Install Temporary Lighting 5 09-Dec-22 16-Dec-22 ■ Install Temporary Lighting	Marriott Arcade Modifica	cations	649	26-Oct-22	16-May-25	
MAM-DW-P1-10 Install Phase A1 Demising Walls 10 26-Oct-22 09-Nov-22 Install Phase A1 Demising Walls MAM-DW-P1-11 Demo Arcade Gallery Walls 5 09-Nov-22 16-Nov-22 Install Phase A1 Demising Walls MAM-DW-P1-12 Demo Arcade Gallery Ceiling 10 16-Nov-22 02-Dec-22 Install Phase A1 Demising Walls MAM-DW-P1-18 Complete New Axail Connections at Columns B & C @ 8 Line 5 02-Dec-22 09-Dec-22 Install Temporary Lighting MAM-DW-P1-13 Install Temporary Lighting 5 09-Dec-22 16-Dec-22 Install Temporary Lighting	Demising Wall Phasing		649	26-Oct-22	16-May-25	
MAM-DW-P1-11 Demo Arcade Gallery Walls 5 09-Nov-22 16-Nov-22 16-Nov-22 10-Demo Arcade Gallery Walls MAM-DW-P1-12 Demo Arcade Gallery Ceiling 10 16-Nov-22 02-Dec-22 10-Demo Arcade Gallery Walls MAM-DW-P1-18 Complete New Axail Connections at Columns B & C @ 8 Line 5 02-Dec-22 09-Dec-22 1 Complete New Axail Connections at Columns B & C @ 8 Line MAM-DW-P1-13 Install Temporary Lighting 5 09-Dec-22 16-Dec-22 1 Install Temporary Lighting	Phase A (Sheet R-AP130A	A)	48	26-Oct-22	06-Jan-23	
MAM-DW-P1-11 Demo Arcade Gallery Walls 5 09-Nov-22 16-Nov-22 16-Nov-22 10-Demo Arcade Gallery Walls MAM-DW-P1-12 Demo Arcade Gallery Ceiling 10 16-Nov-22 02-Dec-22 10-Demo Arcade Gallery Walls MAM-DW-P1-18 Complete New Axail Connections at Columns B & C @ 8 Line 5 02-Dec-22 09-Dec-22 1 Complete New Axail Connections at Columns B & C @ 8 Line MAM-DW-P1-13 Install Temporary Lighting 5 09-Dec-22 16-Dec-22 1 Install Temporary Lighting	MAM-DW-P1-10	Install Phase A1 Demising Walls	10	26-Oct-22	09-Nov-22	■ Install Phase A1 Demising Walls
MAM-DW-P1-12 Demo Arcade Gallery Ceiling 10 16-Nov-22 02-Dec-22 Demo Arcade Gallery Ceiling 10 16-Nov-22 09-Dec-22 10 Complete New Axail Connections at Columns B & C @ 8 Line 10 Install Temporary Lighting 10 Install Temporar			5			II. Demo Arcade Gallery Walls
MAM-DW-P1-18 Complete New Axail Connections at Columns B & C @ 8 Line 5 02-Dec-22 09-Dec-22 1 Complete New Axail Connections at Columns B & C @ 8 Line 1 Complete New Axail Connections at Columns B & C @ 8 Line 1 Install Temporary Lighting 5 09-Dec-22 16-Dec-22 1 Install Temporary Lighting						
MAM-DW-P1-13 Install Temporary Lighting 5 09-Dec-22 16-Dec-22 II Install Temporary Lighting						
	MAM-DW-P1-18	Complete New Axail Connections at Columns B & C @ 8 Line	5	02-Dec-22	09-Dec-22	Complete New Axail Connections at Columns B & C @ 8 Line
MAM-DW-P1-14 Install Temp Fire Alarm / MNS Devices 10 09-Dec-22 26-Dec-22 ■ Install Temp Fire Alarm / MNS Devices	MAM-DW-P1-13	Install Temporary Lighting	5	09-Dec-22	16-Dec-22	■ Install Temporary Lighting
	MAM-DW-P1-14	Install Temp Fire Alarm / MNS Devices	10	09-Dec-22	26-Dec-22	■ Install Temp Fire Alarm / MINS Devices
MAM-DW-P1-15 Install Phase A2 Demising Walls 5 09-Dec-22 16-Dec-22 II Install Phase A2 Demising Walls	MAM-DW-P1-15	Install Phase A2 Demising Walls	5	09-Dec-22	16-Dec-22	■ Install Phase A2 Demising Walls
MAM-DW-P1-16 Patch Back Terrazzo for Future Restorations 5 26-Dec-22 03-Jan-23 II Patch Back Terrazzo for Future Restorations	MAM-DW-P1-16	Patch Back Terrazzo for Future Restorations	5	26-Dec-22	03-Jan-23	■ Patch Back Terrazzo for Future Restorations
MAM-DW-P1-19 Install Temp Finishes as Required 5 28-Dec-22 05-Jan-23 ▮ Install Temp Finishes as Required 5	MAM-DW-P1-19	Install Temp Finishes as Required	5	28-Dec-22	05-Jan-23	■ Install Temb Finishes as Required
MAM-DW-P1-17 Final Clean for Passenger Occupancy 3 03-Jan-23 1 Final Clean for Passenger Occupancy						
			-			I I II a ciedi I di L'asserigei Occupanty
Phase B (Sheet R-AP130B) 466 06-Jan-23 04-Nov-24	Phase B (Sheet R-AP130B	B) 	466	06-Jan-23	04-Nov-24	
MAM-DW-P2-10 Install Phase B1 Demising Walls 10 06-Jan-23 20-Jan-23 ■ Install Phase B1 Demising Walls	MAM-DW-P2-10	Install Phase B1 Demising Walls	10	06-Jan-23	20-Jan-23	■ Install Phase B1 Demising Walls
MAM-DW-P2-11 Make Safe MEPF Systems for Select Demolition 5 20-Jan-23 27-Jan-23 🗓 Make Safe MEPF Systems for Select Demolition	MAM-DW-P2-11	Make Safe MEPF Systems for Select Demolition	5	20-Jan-23	27-Jan-23	■ Make Safe MEPF Systems for Select Demolition
MAM-DW-P2-12 Demo All Existing Tenant Spaces Walls & Ceilings 15 27-Jan-23 17-Feb-23 🔳 Demo All Existing Tenant Spaces Walls & Ceilings	MAM-DW-P2-12	Demo All Existing Tenant Spaces Walls & Ceilings	15	27-Jan-23	17-Feb-23	□ Demo All Existing Tenant Spaces Walls & Ceilings
MAM-DW-P2-13 Demo as Required MEPF Systems 15 17-Feb-23 10-Mar-23 🖿 Demo as Required MEPF Systems	MAM-DW-P2-13	Demo as Required MEPF Systems	15	17-Feb-23	10-Mar-23	Demo as Required MEPF Systems
MAM-DW-P2-14 Install Phase B2 Demising Walls 5 17-Mar-23 24-Mar-23 II Install Phase B2 Demising Walls	MAM-DW-P2-14	Install Phase B2 Demising Walls	5	17-Mar-23	24-Mar-23	■ Install Phase B2 Demising Walls
MAM-DW-P2-15 Demo Demising Walls Phase B2 5 22-Sep-23 29-Sep-23 Demo Demising Walls Phase B2					29-Sen-23	
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			_			ų perio periistig vvalis mase pr
Phase C (Sheet R-AP130C) 257 08-Aug-23 09-Aug-24			257			
MAM-DW-P3-10 Install Exterior Rated Dismissing Wall - Phase C1 15 08-Aug-23 28-Aug-23 Install Exterior Rated Dismissing Wall - Phase C1	MAM-DW-P3-10	Install Exterior Rated Dismissing Wall - Phase C1	15	08-Aug-23	28-Aug-23	Install Exterior Rated Dismissing Wall - Phase C1
MAM-DW-P3-11 Select Structural Demo of Facade at Main Terminal Transfer and 71 Level 15 29-Aug-23 19-Sep-23	MAM-DW-P3-11	Select Structural Demo of Facade at Main Terminal Transfer and 71 Level	15	29-Aug-23	19-Sep-23	Select Structural Demo of Facade at Main Terminal Transfer and 71 Level
MAM-DW-P3-15 Install Fire Main at Existing Marriott Corridor 15 20-Sep-23 10-Oct-23	MAM-DW-P3-15	Install Fire Main at Existing Marriott Corridor	15	20-Sep-23	10-Oct-23	Install Fire Main at Existing Marriott Confidor
MAM-DW-P3-12 Install Exterior Rated Dismissing Wall - Phase C2 15 11-Oct-23 31-Oct-23	MAM-DW-P3-12	Install Exterior Rated Dismissing Wall - Phase C2	15	11-Oct-23	31-Oct-23	Install, Exterior Rated Dismissing Wall - Phase C2
MAM-DW-P3-13 Select Structural Demo of Facade at Main Terminal Transfer and 71 Level 3B 15 01-Nov-23 21-Nov-23	MAM-DW-P3-13	Select Structural Demo of Facade at Main Terminal Transfer and 71 Level 3B	15	01-Nov-23	21-Nov-23	Select Structural Demo of Facade at Main Terminal Transfer and 71 Level 3B
Remaining Level of Effort Actual W Actual W CUP and Related Work Actual Work Actual W Actual W Actual W CUP and Related Work MTCE Supplemental D & E International MTCE Supplemental D & E	Pemaining Level of Ef		nsion, New	МТСЕ	Supplemer	Tampa HENSEL PHELPS
Actual Level of Effort Remaini CUP and Related Work Page 3 of 58 CUP and Related Work Page 3 of 58	I terrialiling Lever of Li.	i CUP and Related Work	- 1			

Tampa Intl. Airport- Main Term	ninal Curbside Expansion, New CUP and Related Work			TIACE - Standard	d Print View			Data Date 25-Jan-22
Activity ID	Activity Name	Original Duration	Start	Finish	2022	2023	2024	2025 2026
MAM-DW-P3-14	Demo Demising Walls Phases C1 & C2	5	05-Aug-24	09-Aug-24	JIFIMIAIMIJIJIAISIC		F M A M J J A S O N D J F M A N 1 Demo Demising Walls F	JJJASONDJFMAMJJAS
Phases D & E (Sheet R-		261	08-May-24	16-May-25				
							I Install Estation Pated Diaminaina	Mall at Transfer Loval Amada
MAM-DW-P4-10	Install Exterior Rated Dismissing Wall at Transfer Level Arcade	2	08-May-24	09-May-24			I Install Exterior Rated Dismissing	wali al Transier Level Arcade
MAM-DW-P4-12	MEP O/H Rough-in	8	10-May-24	21-May-24			□ MEPO/H Rough-in	
MAM-DW-P4-13	Frame Hardlid Ceilings	5	15-May-24	21-May-24			□ Frame Hardlid Ceilings	
MAM-DW-P4-14	Hang Tape Finish Hardlids	5	22-May-24	29-May-24			Hang Tape Finish Hardlids	
MAM-DW-P4-15	Install Metal Ceiling	10	30-May-24	12-Jun-24			☐ Install Metal Ceiling	
MAM-DW-P4-16	Install OH Ceiling Trim	3	13-Jun-24	17-Jun-24			I Install OH Ceiling Trim	
MAM-DW-P4-11	Demo Demising Walls at West Side of Arcade	5	18-Jun-24	24-Jun-24			Demo Demising Walls at Weeting	est Side of Arcade
MAM-DW-P4-18	Install Phase E Walls	5	18-Jun-24	24-Jun-24			□ Install Phase E Walls	
MAM-DW-P4-17	Demo Remaining Demising Walls & Install Temp Movable	5	12-May-25	16-May-25				Demo Remaining Demising Walls & Install
Foundation Modificate		118	30-Jan-23	14-Jul-23				
ADM-DEM-36	Pre-Drill & Tip Elevations	15	30-Jan-23	17-Feb-23		■ Pre-Drill & Tip Elevations		
	<u> </u>							
ADM-DEM-27	Install Drilled Shafts B7 to 8 Line	5	20-Feb-23	24-Feb-23		I Install Drilled Shafts B7 to 8 Lii		
ADM-DEM-28	FRP Grade Beam at B7 to 8 Line	5	27-Feb-23	03-Mar-23		FRP Grade Beam at B7 to 8 l	Line	
ADM-DEM-38	Install Earth Anchors for Predeflection	5	27-Feb-23	03-Mar-23		Install Earth Anchors for Prede	eflection	
ADM-DEM-30	Install Drilled Shafts B6 to 7 Line	5	12-Jun-23	19-Jun-23		■ Install Drilled Shafts	s B6 to 7 Line	
ADM-DEM-31	FRP Pile Cap at B6	3	19-Jun-23	22-Jun-23		I FRP Pile Cap at B6	3	
ADM-DEM-32	FRP Grade Beam from B6 to 7	5	22-Jun-23	29-Jun-23		■ FRP Grade Beam	from B6 to 7	
ADM-DEM-33	FRP B6 Column	10	29-Jun-23	14-Jul-23		FRP B6 Column		
Superstructure		142	06-Mar-23	22-Sep-23	-			· · · · · · · · · · · · · · · · · · ·
MAM-SS-10	Set Structural Steel Members Phase 1 Beneath Transfer Level Marriott Arcade	10	06-Mar-23	17-Mar-23		Set Structural Steel Member	rs Phase 1 Beneath Transfer Level Maniott	Arcade
MAM-SS-11	Install Diagonal Bracing at Grid Line B	5	10-Mar-23	17-Mar-23		■ Install Diagonal Bracing at G		
	•							
MAM-SS-12	Remove Temporary Bracing for Non Arcade Columns	5	17-Mar-23	24-Mar-23		Remove Temporary Bracing		
MAM-SS-13	Set Structural Steel Members Phase 1 Beneath Level 71 at Marriott Arcade	5	20-Mar-23	24-Mar-23			ers Phase 1 Beneath Level 71 at Marriott An	cade
MAM-SS-14	Pre Load Phase 1 Steel Structure	5	24-Mar-23	31-Mar-23		Pre Load Phase 1 Steel Sti	ructure	
MAM-SS-15	Connect Existing Structure to Pre Deflected Phase 1 Steel Members	10	31-Mar-23	14-Apr-23		■ Connect Existing Structure	e to Pre Deflected Phase 1 Steel Members	
MAM-SS-16	Level 71 Demo at Shearwall & Floorplate	15	17-Apr-23	05-May-23	7	Level 71 Demo at Shea	arwall & Floorplate	
MAM-SS-18	Transfer Level Floor Demo at Shearwall and Floorplate	15	08-May-23	26-May-23		■ Transfer Level Floor D	Demo at Shearwall and Floorplate	
MAM-SS-17	Remove HSS Support Braces and Grout Back Baseplate Pockets	10	15-May-23	26-May-23		☐ Remove HSS Suppor	rt Braces and Grout Back Baseplate Pocket	s
Remaining Level of	CUP and Related Work	sion, New	MTC	E Suppleme	ental D & E	Tampa International		HENSEL PHELPS
Actual Level of Effo	nt Remaini Page 4 of 58					Airport	ب	Plan. Build. Manage.

Tampa Intl. Airport- Main Terr	minal Curbside Expansion, New CUP and Related Work			TIACE - Standard	rd Print View Data Date 25-Jan-22
Activity ID	Activity Name	Original Duration	Start	Finish	2022 2023 2024 2025 2026
MAM-SS-19	Structural Demo Admin Building Elevator and Stair Core (Incl B6 and All C Line	10	26-May-23	12-Jun-23	J F M A M J J A S O N D J F M A M J A M J A M J A M J A M J A S O N D J A M J A M J A M J A M J A M J A M J A M J A M J A M J
	Columns)	0	20 may 20	12-Jun-23	◆ Administration Building Demo Complete
MAM-SS-20	Administration Building Demo Complete				
MAM-SS-21	Erect Structural Steel and Metal Deck at Transfer Level Phase 2	15	17-Jul-23	04-Aug-23	Erect Structural Steel and Metal Deck at Transfer Level Phase 2
MAM-SS-22	F/R/P SOMD at Transfer Level and Complete Pourbacks at Escalator Opening	10	07-Aug-23	18-Aug-23	■ F/R/P SOMD at Transfer Level and Complete Pourbacks at Escalator Opening
MAM-SS-23	Erect Structural Steel and Metal Deck at Level 71 Phase 2	15	21-Aug-23	08-Sep-23	■ Erect Structural Steel and Metal Deck at Level 71 Phase 2
MAM-SS-24	F/R/P SOMD at Level 71 Roof	10	11-Sep-23	22-Sep-23	■ F/R/P SOMD at Level 71 Roof
VCB Red Vertical Cit	irculation Bldg.	623	17-Mar-23	25-Aug-25	
Red Vertical Circulation	ion Bldg. Foundations & UG MEPs	254	17-Mar-23	15-Mar-24	
VCB Foundations		254	17-Mar-23	15-Mar-24	
RD-FND-26	Geo Technical Investigation	25	17-Mar-23	20-Apr-23	Geo Technical Investigation
	-			·	
RD-FND-27	Pilot Hole Program	10	21-Apr-23	04-May-23	Pilot Hole Program
RD-FND-11	Prepare Building Pad	2	05-May-23	08-May-23	I Prepare Building Pad
RD-FND-14	Establish Final Tip Elevations	2	05-May-23	08-May-23	I Establish Final Tip Elevations
RD-FND-25	Mobilize Deep Foundation Contractor	2	09-May-23	10-May-23	I Mobilize Deep Foundation Contractor
RD-FND-15	Fab & Deliver Drilled Shaft Reinforcing Cages	3	10-May-23	12-May-23	I Fab & Deliver Drilled Shaft Reinfording Cages
RD-FND-16	Layout Drilled Shaft Foundation	2	11-May-23	12-May-23	I Layout Drilled Shaft Foundation
RD-FND-10	Start Red Curbside Expansion Foundations	0	11-May-23		◆ Start Red Curbside Expansion Foundations
Column Line 10.2 to 8.	32	184	15-May-23	05-Feb-24	
RD-FND-17	Install Drilled Shaft Foundation	10	15-May-23	26-May-23	■ Install Drilled Shaft Foundation
			-	·	
RD-FND-18	Layout Grade Beams /Pile Caps	3	30-May-23	01-Jun-23	I Layout Grade Beams /Pile Caps
RD-FND-44	Excavate Pile Caps & Grade Beams	10	22-Jun-23	06-Jul-23	□ Excavate Pile Caps; & Grade Beams
RD-FND-19	Pile Cut Off and Spoil Removal	10	29-Jun-23	13-Jul-23	□ Pile Cut Off and Spoil Removal
RD-FND-20	RP Pile Caps & Grade Beams	10	07-Jul-23	20-Jul-23	□ RP Pile Caps & Grade Beams
RD-FND-21	Rough Grade SOG	5	09-Jan-24	15-Jan-24	■ Rough Grade SOG
RD-FND-22	Electrical Rough-in SOG	10	16-Jan-24	29-Jan-24	■ Electrical Rough-in SOG
RD-FND-23	Plumbing Rough-in SOG	10	16-Jan-24	29-Jan-24	■ Plumbing Rough-in SOG
RD-FND-24	FRPSOG	5	30-Jan-24	05-Feb-24	■ FRPSOG
Elevator Foundations		40	30-May-23	25-Jul-23	
RD-FND-ELV-10	Layout Elevator Pit	1	30-May-23	30-May-23	(Layout Elevator Pit
RD-FND-ELV-17	Install Sheet Pile	5	31-May-23	06-Jun-23	I Install Sheet Pile
Remaining Level of	of Effort Actual W Tampa Intl. Airport- Main Terminal Curbside Expa	nsion, New	MT	CE Suppleme	ental D & F
Actual Level of Effo	CUP and Related Work	·]	IVI I (or gabbieillei	Tampa International Airport HENSEL PHELPS

ity ID	Activity Name	Original	Start	Finish	Data Date 25-Jan-2 2022 2023 2024 2025 2026
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RD-FND-ELV-18	Install Well Points / Dewater	5	07-Jun-23	13-Jun-23	I Install Well Points / Dewater
RD-FND-ELV-11	Excavate Pit Bottom	3	14-Jun-23	16-Jun-23	I Excavate Pit Bottom
RD-FND-ELV-19	Chip Shafts	3	19-Jun-23	21-Jun-23	I. Chip Shafts
RD-FND-ELV-12	Waterproof Pit Bottom	5	22-Jun-23	28-Jun-23	■ Waterproof Pit Bottom
RD-FND-ELV-13	FRP Elevator Pit Bottom	8	29-Jun-23	11-Jul-23	■ FRP Elevator Pit Bottom
RD-FND-ELV-14	FRP Elevator Pit Walls	5	12-Jul-23	18-Jul-23	I FRP Elevator Pft Walls
RD-FND-ELV-15	Waterproof Elevator Walls	2	19-Jul-23	20-Jul-23	I Waterproof Elevator Walls
RD-FND-ELV-16	Backfill & Grade Elevator	3	21-Jul-23	25-Jul-23	I. Backfill & Grade Elevator
Escalator Foundations		32	16-Jun-23	01-Aug-23	
RD-FND-ECL-10	Layout Escalator Pit	1	16-Jun-23	16-Jun-23	I Layout Escalator Pit
RD-FND-ECL-11	Excavate Pit Bottom	3	19-Jun-23	21-Jun-23	I Excavate Pit Bottom
RD-FND-ECL-12	Chip Shafts	3	29-Jun-23	03-Jul-23	☐ Chip Shafts
RD-FND-ECL-13	Waterproof Pit Bottom	5	05-Jul-23	11-Jul-23	Waterproof Pit Bottom
RD-FND-ECL-14	FRP Escalator Pit Bottom	5	12-Jul-23	18-Jul-23	■ FRPEscalator Pit Bottom
RD-FND-ECL-15	FRP Escalator Pit Walls	5	19-Jul-23	25-Jul-23	I FRP Escalator Pit Walls
RD-FND-ECL-16	Waterproof Escalator Walls	2	26-Jul-23	27-Jul-23	l Waterproof Escalator Walls
RD-FND-ECL-17	Backfill & Grade Escalator	3	28-Jul-23	01-Aug-23	■ Backfill & Grade Escalator
Column Line 8.2 to 6.2		169	13-Jun-23	12-Feb-24	
RD-FND-45	Install Drilled Shaft Foundation	10	13-Jun-23	26-Jun-23	□ Install Drilled Shaft Foundation
RD-FND-46	Layout Grade Beams /Pile Caps	3	20-Jun-23	22-Jun-23	1 Layout Grade Beams /Pile Caps
RD-FND-47	Excavate Pile Caps & Grade Beams	10	20-Jun-23	03-Jul-23	□ Excavate Pile Caps & Grade Beams
RD-FND-48	Pile Cut Off and Spoil Removal	10	05-Jul-23	18-Jul-23	□ Pile Cut Off and Spoil Removal
RD-FND-49	RP Pile Caps & Grade Beams	10	04-Aug-23	17-Aug-23	□ RP Pile Caps & Grade Beams
RD-FND-50	Rough Grade SOG	5	16-Jan-24	22-Jan-24	■ Rough Grade \$OG
RD-FND-51	Electrical Rough-in SOG	10	23-Jan-24	05-Feb-24	■ Electrical Rough-in SOG
RD-FND-52	Plumbing Rough-in SOG	10	23-Jan-24	05-Feb-24	■ Plumbing Rough-in;SQG
RD-FND-53	FRPSOG	5	06-Feb-24	12-Feb-24	■ FRPSQG
Column Line 6.2 to 4.2		203	30-May-23	15-Mar-24	
RD-FND-54	Install Drilled Shaft Foundation	10	30-May-23	12-Jun-23	☐ Install Drilled Shaft Foundation
RD-FND-55	Layout Grade Beams /Pile Caps	3	06-Jun-23	08-Jun-23	I Layout Grade Beams / Pile Caps
	Sffort Actual W Tampa Intl. Airport- Main Term	inal Curbaida Evanasian Maul		OF 0 /	Towns
Remaining Level of E Actual Level of Effort	iffort Actual W Tampa Intl. Airport- Main Term CUP and Re Page 6		MTC	CE Suppleme	Tampa International Airport HENSEL PHELF

	al Curbside Expansion, New CUP and Related Work		TIACE - Standard	Data Date 25-Jan-
tivity ID	Activity Name	Original Start Duration	Finish	2022 2023 2024 2025 2026
RD-FND-56	Excavate Pile Caps & Grade Beams	10 06-Jun-23	19-Jun-23	J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J
RD-FND-57	Pile Cut Off and Spoil Removal	10 20-Jun-23	03-Jul-23	□ Pile Cut Off and Spoil Removal
RD-FND-58	·	10 21-Jul-23	03-Aug-23	□ RP.Pile Caps & Grade Bearns
	RP Pile Caps & Grade Beams			
RD-FND-59	Rough Grade SOG	5 19-Feb-24	23-Feb-24	II Rough Grade SOG
RD-FND-60	Electrical Rough-in SOG	10 26-Feb-24	08-Mar-24	■ Electrical Rough-in SOG
RD-FND-61	Plumbing Rough-in SOG	10 26-Feb-24	08-Mar-24	■ Plymbing Rough-in SOG
RD-FND-62	FRPSOG	5 11-Mar-24	15-Mar-24	I FRPSOG
Escalator Foundations		27 30-Jun-23	08-Aug-23	
RD-FND-ECL-18	Layout Escalator Pit	1 30-Jun-23	30-Jun-23	Layout Escalator Pit
RD-FND-ECL-19	Excavate Pit Bottom	3 03-Jul-23	06-Jul-23	1 Excavate Pit Bottom
RD-FND-ECL-20	Chip Shafts	3 07-Jul-23	11-Jul-23	I Chip Shafts
RD-FND-ECL-21	Waterproof Pit Bottom	5 12-Jul-23	18-Jul-23	□ Waterproof Pit Bottom
RD-FND-ECL-22	FRP Escalator Pit Bottom	5 19-Jul-23	25-Jul-23	FRP Escalator Pit Bottom
RD-FND-ECL-23	FRP Escalator Pit Walls	5 26-Jul-23	01-Aug-23	[FRP Escalator Pit Walls
RD-FND-ECL-24	Waterproof Escalator Walls	2 02-Aug-23	03-Aug-23	Waterproof Escalator Walls
RD-FND-ECL-25	Backfill & Grade Escalator	3 04-Aug-23	08-Aug-23	I Backfill & Grade Escalator
		214 26-Jul-23	28-May-24	
Red Vertical Circulation I	Biag. Superstructure			
Column Line 10.2 to 8.2		114 26-Jul-23	08-Jan-24	
Departures		111 26-Jul-23	03-Jan-24	
RD-SS-DP-10	Start BVCB Superstructure	0 26-Jul-23		◆ Start BVCB Superstructure
RD-SS-DP-11	FRP Shear Walls to Departures Level	14 26-Jul-23	14-Aug-23	FRP:Shear Walls to Departures Level
RD-SS-DP-12	Set Departure Level Steel Columns & Beams	10 21-Sep-23	04-Oct-23	Set Departure Level Steel Columns & Beams
RD-SS-DP-13	Deck and Detail Steel	5 05-Oct-23	11-Oct-23	. □ Deck and Detail Steel.
RD-SS-DP-14	FRP Departure Level SOMD	5 28-Nov-23	04-Dec-23	■ FRP Departure Level SOMD
RD-SS-DP-15	Connection Slab	20 05-Dec-23	03-Jan-24	Connection Slab
Transfer Level		100 15-Aug-23	08-Jan-24	▗ ┩╫╒╫╒╫╒╫╒╫╒╫╒╫╒╫╒╫╒╫╒╫╒╫╒╫╒╫╒╫╒╫╒╫╒╫╒╫╒
RD-SS-TR-20	FRP Shear Walls to Transfer Level	13 15-Aug-23	31-Aug-23	■ FRP Shear Walls to Transfer Level
RD-SS-TR-21	Set Transfer Level Steel Columns & Beams	10 12-Oct-23	25-Oct-23	Set Transfer Level Steel Columns & Beams
RD-SS-TR-22	Deck and Detail Steel	5 26-Oct-23	01-Nov-23	■ Deck and Detail Steel
RD-SS-TR-23	Roof Penetrations	2 02-Nov-23	03-Nov-23	Roof Penetration's
κυ->>-1K-23	Nooi relietiations	Z UZ-1VOV-23	U3-1VUV-23	Tool Feliciduolis
Remaining Level of Ef	fort Actual W Tampa Intl. Airport- Main Terminal C		CE Suppleme	ental D & E
Actual Level of Effort	CUP and Related Remaini Page 7 of 58	Work	or ouppieme	International Airport Tampa International Airport HENSEL PHELP Plan. Build. Manage.

ity ID	Activity Name	Original	Start	Finish	Data Date 25-Jan-2 2022 2023 2024 2025 2026
ily ii	/ Nouvilly Harris	Duration	Cuit	T II II II	JFMAMJJASONDJFMAMJJASONDJFMAMJJ
RD-SS-TR-24	FRP Transfer Level SOMD	5	02-Jan-24	08-Jan-24	■ FRP Transfer Level SOMD
Level 71		59	01-Sep-23	27-Nov-23	
RD-SS-71-20	FRP Shear Walls to Top of Shaft	13	01-Sep-23	20-Sep-23	■ FRP Shear Walls to Top of Shaft
RD-SS-71-21	Set Level 71 Steel Columns & Beams	7	02-Nov-23	10-Nov-23	■ Set Level 71 Steel Columns & Beams
RD-SS-71-22	Set Roof Steel and Decking	7	13-Nov-23	21-Nov-23	Set Roof Steel and Decking
RD-SS-71-23	Roof Penetrations	2	22-Nov-23	27-Nov-23	Roof Penetrations
RD-SS-71-24	Rack & Plumb Steel / Grout Base Plates	2	22-Nov-23	27-Nov-23	■ Rack & Plumb Steel / Grout Base Plates
Column Line 8.2 to 6.2		130	22-Nov-23	28-May-24	
Departures		130	22-Nov-23	28-May-24	
RD-SS-DP-16	Set Departure Level Steel Columns & Beams	15	22-Nov-23	14-Dec-23	Set Departure Level Steel Columns & Beams
RD-SS-DP-17	Deck and Detail Steel	5	15-Dec-23	21-Dec-23	■ Deck and Detail Steel
RD-SS-DP-18	FRP Departure Level SOMD	5	22-Dec-23	29-Dec-23	■ FRP Departure Level SOMD
RD-SS-DP-19	Erect & Detail Monumental Stair	20	30-Apr-24	28-May-24	□ Erect & Detail Monumental Stair
Column Line 6.2 to 4.2		72	22-Dec-23	03-Apr-24	
Departures		72	22-Dec-23	03-Apr-24	
RD-SS-DP-20	Set Departures Level Steel Columns & Beams	10	22-Dec-23	08-Jan-24	■ Set Departures Level Steel Columns & Beams
RD-SS-DP-21	Deck and Detail Steel	5	09-Jan-24	15-Jan-24	■ Deck and Detail Steel
RD-SS-DP-22	FRP Departure Level SOMD	10	22-Feb-24	06-Mar-24	■ FRP Departure Level SOMD
RD-SS-DP-23	Connection Slab	20	07-Mar-24	03-Apr-24	Connection Slab
Transfer	'	47	16-Jan-24	20-Mar-24	
RD-SS-TR-25	Set Transfer Level Steel Columns & Beams	10	16-Jan-24	29-Jan-24	■ Set Transfer Level Steel Columns & Beams
RD-SS-TR-26	Deck and Detail Steel	5	30-Jan-24	05-Feb-24	■ Deck and Detail Steel
RD-SS-TR-27	FRP Transfer Level SOMD	10	07-Mar-24	20-Mar-24	.■ FRP Transfer Level SOMD
Level 71		21	06-Feb-24	05-Mar-24	
RD-SS-71-25	Set Level 71 Steel Columns & Beams	7	06-Feb-24	14-Feb-24	Set Level 71 Steel Columns & Beams
RD-SS-71-26	Set Roof Steel and Decking	7	15-Feb-24	23-Feb-24	Set Roof Steel and Decking
RD-SS-71-27	Deck and Detail Level 71 Roof	5	26-Feb-24	01-Mar-24	■ Deck and Detail Level 71 Roof
RD-SS-71-28	Roof Penetrations	2	04-Mar-24	05-Mar-24	1 Raof Penetrations
RD-SS-71-29	Rack & Plumb Steel / Grout Base Plates	2	04-Mar-24	05-Mar-24	Rack & Plumb Steel / Grout Base Plates
Red Vertical Circulation	n Bldg. Skin/Envelop	174	22-Nov-23	30-Jul-24	
Pamaining Loyal of F	Effort Actual W Tampa Intl. Airport- Main Terminal C	Curbside Expansion, New	MTC	CE Suppleme	ntal D & F
Remaining Level of E Actual Level of Effort	CUP and Related	Work	IVI I C	or Suppleme	Intal D & E Tampa International Airport Tampa Plan. Build. Manage.

ampa Intl. Airport- Main Ter	rminal Curbside Expansion, New CUP and Related Work		TIACE - Standar	d Print View			Da	ata Date 25-Jan-22
Activity ID	Activity Name	Original Start Duration	Finish	2022	2023	2024	2025	2026
East Elevation		104 22-Nov-23	19-Apr-24	J F M A M J J A S	ONDIFMAMJJAS		PIJFMAMJJJASON	DJFMAMJJAS
	5 0 11 11 11							
RD-SK-W-22	Frame Gutter Walls	10 22-Nov-23	07-Dec-23			☐ Frame Gutter Walls		
RD-SK-W-23	Exterior Insulation / Waterproofing at Gutter	5 25-Mar-24	29-Mar-24			L Exterior Insulation / W	aterproofing at Gutter	
RD-SK-W-24	Install Metal Panel Wall System at Gutter	5 01-Apr-24	05-Apr-24			I Install Metal Panel W	all System at Gutter	
RD-SK-W-20	Set Curtainwall System	10 08-Apr-24	19-Apr-24			■ Set Curtainwall Syst	em	
RD-SK-W-21	Install Facade Caulking & Trim	7 09-Apr-24	17-Apr-24			■ Install Facade Caulk	ing & Trim	+
North Elevation		84 01-Feb-24	30-May-24					
RD-SK-N-15	Red VCB Escalators 1 & 3 Deliver & Stage	0	01-Feb-24			◆ Red VCB Escalators 1 & 3 i	Deliver & Stage	
RD-SK-N-10	Layout Curtainwall/ Mobilize Glazing Sub	2 06-Feb-24	07-Feb-24			Layout Curtainwall/ Mobiliz	e Glazing Sub	
RD-SK-N-11	Install Curtainwall System 10.2 to 8.2	15 08-Feb-24	28-Feb-24			■ Install Curtainwall Systen		
RD-SK-N-12	Install Curtainwall System 8.2 to 6.2	15 29-Feb-24	20-Mar-24			■ Install Curtainwall Syste		
RD-SK-N-13	Install Curtainwall System 6.2 to 4.2	15 18-Mar-24	05-Apr-24			Install Curtainwall Sys		
RD-SK-N-14	Low Voltage Rough-in at Storefront Doors	15 21-Mar-24	10-Apr-24			Low Voltage Rough-i	n at Storefront Doors	
RD-SK-N-16	Install Stucco System & Rough-Ins at Soffit	40 04-Apr-24	30-May-24			Install Stucco \$y	stem & Rough-Ins at Soffit	
RD-SK-N-19	Set Storefront Doors	10 11-Apr-24	24-Apr-24			□ Set Storefront Door	s	
RD-SK-N-18	Install Curtainwall / Storefront Caulking & Trim	15 18-Apr-24	08-May-24			Install Curtainwall	Storefront Caulking & Trim	
West Elevation		17 25-Apr-24	17-May-24					
RD-SK-W-14	Set Curtainwall System	10 25-Apr-24	08-May-24			■ Set Curtainwall Sy	stem	
RD-SK-W-16	Install Curtainwall Caulking & Trim	7 09-May-24	17-May-24			□ Install Curtainwall	Caulking & Trim	
South Elevation	maan sarannan saaning a mm	82 18-Mar-24	11-Jul-24					
								
RD-SK-S-10	Frame Exterior Walls	10 18-Mar-24	29-Mar-24			Frame Exterior Walls		
RD-SK-S-11	Exterior Insulation / Waterproofing	10 01-Apr-24	12-Apr-24			■ Exterior Insulation / V	Vaterproofing	
RD-SK-S-12	Frame Exterior Walls	15 01-Apr-24	19-Apr-24			☐ Frame Exterior Wall	S	
RD-SK-S-10 RD-SK-S-11 RD-SK-S-12 RD-SK-S-14 RD-SK-S-15	Install Metal Panel Wall System	20 15-Apr-24	10-May-24			Install Metal Panel	Wall System	
RD-SK-S-15	Exterior Insulation / Waterproofing	10 22-Apr-24	03-May-24	11:::::::::::::::::::::::::::::::::::::		☐ Exterior Insulation /	Waterproofing	
RD-SK-S-16	Install Stucco System & Rough-Ins at 2 Soffits	20 22-Apr-24	17-May-24	1		☐ Install Stucco Sys	tem & Rough-Ins at 2 Soffits	
RD-SK-S-19	Install Curtainwall System	15 13-May-24	03-Jun-24	-		Install Curtainwa	all System	
RD-SK-S-17	Install Metal Panel Wall System	30 20-May-24	01-Jul-24	-		Install Metal F		
RD-SK-S-21	Install Caulking & Trim	7 02-Jul-24	11-Jul-24			□ Install Caulki		
						р пқар Сацкі	ng Q niin	
Marriott Arcade Facad	de	40 04-Jun-24	30-Jul-24					
Remaining Level of Eff	I CUP and Relate	d Work	E Suppleme	ntal D & E	Tar Int	mpa ternational port	HENSE Plan. Build	L PHELPS

ity ID	Activity Name	Original	Start	Finish	2022 2023 2024 2025 2026
		Duration			JFMAMJJASONDJFMAMJJASONDJFMAMJJASONDJFMAMJJ
RD-SK-MA-10	East Facade Curtainwall Replacement	10	04-Jun-24	17-Jun-24	East Facade Curtainwali Replacement
RD-SK-MA-11	West Facade Exterior Wall System	20	02-Jul-24	30-Jul-24	☐ West Facade Exterior Wall System
ESB North Elevation		20	22-Apr-24	17-May-24	
RD-SK-ESB-10	Install Metal Panel System	20	22-Apr-24	17-May-24	□ Install Metal Panel System
Roofing		32	06-May-24	19-Jun-24	
RD-RF-10	Demo & Replace Marriott Arcade Roofing	10	06-May-24	17-May-24	■ Demo & Replace Marriott Arcade Roofing
RD-RF-11	Install Roof Systems (Incl Gutter)	20	20-May-24	17-Jun-24	Install Roof Systems (Incl Gutter)
RD-RF-12	Inspection of Roof Systems	2	18-Jun-24	19-Jun-24	I Inspection of Roof Systems
RD-RF-13	Red Side - Dry-in	0		19-Jun-24	→ Red Side - Dry-in
Red Vertical Circulation	on Bldg. Infrastructure & MEPF Rough-in & Equipment	166	14-Mar-24	05-Nov-24	
Arrival Level		78	18-Mar-24	05-Jul-24	
East Concourse		68	18-Mar-24	20-Jun-24	
RD-IF-ARE-10	Layout Walls / Top Track	5	18-Mar-24	22-Mar-24	■ Layout Walls / Top Track
RD-IF-ARE-11	Install Fire Sprinkler Hangers	5	25-Mar-24	29-Mar-24	Install Fire Sprinkler Hangers
RD-IF-ARE-12	Install Duct / CHW Hangers	5	26-Mar-24	01-Apr-24	■ Install Duct / CHW Hangers
RD-IF-ARE-13	Install Plumbing Hangers	5	27-Mar-24	02-Apr-24	I Install Plumbing Hangers
RD-IF-ARE-14	Install Electrical Hangers	5	28-Mar-24	03-Apr-24	I Install Electrical Hangers
RD-IF-ARE-15	Install Fireproofing Arrival	5	04-Apr-24	10-Apr-24	Install Fireproofing Arrival
RD-IF-ARE-16	Plumbing OH Rough-in	5	11-Apr-24	17-Apr-24	■ Plumbing OH Rough÷in
RD-IF-ARE-17	Duct & CHW OH Rough-in	10	18-Apr-24	01-May-24	□ Duct & CHW OH Rough∜in
RD-IF-ARE-18	Fire Sprinkler Mains & Branch Line Rough-in	10	02-May-24	15-May-24	□ Fire Sprinkler Mains & Branch Line Rough-in
RD-IF-ARE-19	Electrical OH Rough-in	10	16-May-24	30-May-24	□ Electrical OH Rough-in
RD-IF-ARE-20	Low Voltage Rough-in Ceilings	10	16-May-24	30-May-24	□ Low Voltage Rough-in Ceilings
RD-IF-ARE-20	Frame & Top Down Interior Walls	5	31-May-24	06-Jun-24	Frame & Top Down Interior Walls
RD-IF-ARE-21	Install HM Door Frames		31-May-24	06-Jun-24	I Install HM Door Frames
RD-IF-ARE-22 RD-IF-ARE-25	Frame Hard Lid Ceilings	5	-	13-Jun-24	□ Frame Hard Lid Ceilings
		10	31-May-24		☐ Flame Haio Lid Ceillings
RD-IF-ARE-23	Electrical Rough-in Walls	5	07-Jun-24	13-Jun-24	
RD-IF-ARE-24	Low Voltage Rough-in Walls	5	07-Jun-24	13-Jun-24	II Low Voltage Rough-in Walls
RD-IF-ARE-26	Electrical Rough-in at Hard Lids	5	14-Jun-24	20-Jun-24	Il Electrical Rough-in at Hard Lids
RD-IF-ARE-27	Low Voltage Rough-in at Hard Lids	5	14-Jun-24	20-Jun-24	II Low Voltage Rough-in at Hard Lids
Remaining Level of	f Effort Actual W Tampa Intl. Airport- Main Terminal Cu	ırbside Expansion, New	МТ	CE Suppleme	Tampa International Airport HENSEL PHELF

ampa Intl. Airport- Main Termin	al Curbside Expansion, New CUP and Related Work		Т	ΓIACE - Standar	d Print View			Data Dat	te 25-Jan-22
ctivity ID	Activity Name	Original Duration	Start	Finish		2023		2025	2026
Mechanical Room / Telec	com		11-Apr-24	02-May-24	J F M A M J J A S O N D J F M A M	JJASONDJF	MAMJJASONDJFMAM	JJASONDJF	MAMJJAS
RD-IF-ARMR-10	Frame & Top Down Priority Walls	2	11-Apr-24	12-Apr-24			I Frame & Top Down Priority Walls		
RD-IF-ARMR-11	Plumbing Rough-in Walls	2	15-Apr-24	16-Apr-24			I Plumbing Rough-in Walls		
			·	·					
RD-IF-ARMR-12	Electrical Rough-in Walls	5	17-Apr-24	23-Apr-24			Electrical Rough-in Walls		
RD-IF-ARMR-13	Low Voltage Rough-in Ceilings	5	17-Apr-24	23-Apr-24			Low Voltage Rough-in Cellings		
RD-IF-ARMR-14	Hang Drywall Mechanical Room Face	3	24-Apr-24	26-Apr-24			I Hang Drywall Mechanical Room Fa	c e	
RD-IF-ARMR-15	Pour Equipment Pads	2	29-Apr-24	30-Apr-24	7		l Pour Equipment Pads		
RD-IF-ARMR-16	Set AHU & Related Equipment	2	01-May-24	02-May-24			Set AHU & Related Equipment		
Center Concourse		68	25-Mar-24	27-Jun-24					
RD-IF-ARC-10	Layout Walls / Top Track	5	25-Mar-24	29-Mar-24			Layout Walls / Top Track		
RD-IF-ARC-11	Install Fire Sprinkler Hangers	5	01-Apr-24	05-Apr-24			I Install Fire Sprinkler Hangers		
RD-IF-ARC-12	Install Duct / CHW Hangers	5	02-Apr-24	08-Apr-24			■ Install Duct / CHW Hangers		
RD-IF-ARC-13	Install Plumbing Hangers	5	03-Apr-24	09-Apr-24			Install Plumbing Hangers		
			·	·					
RD-IF-ARC-14	Install Electrical Hangers	5	04-Apr-24	10-Apr-24			I Install Electrical Hangers		
RD-IF-ARC-15	Install Fireproofing Arrival	5	11-Apr-24	17-Apr-24			■ Install Fireproofing Arrival		
RD-IF-ARC-16	Plumbing OH Rough-in	5	18-Apr-24	24-Apr-24			■ Plumbing OH Rough-in		
RD-IF-ARC-17	Duct & CHW OH Rough-in	10	25-Apr-24	08-May-24			□ Duct & CHW OH Rough-in		
RD-IF-ARC-18	Fire Sprinkler Mains & Branch Line Rough-in	10	09-May-24	22-May-24			☐ Fire Sprinkler Mains & Branch Lin	e Rough-in	
RD-IF-ARC-19	Electrical OH Rough-in	10	23-May-24	06-Jun-24	1		■ Electrical OH Rough-in		
RD-IF-ARC-20	Low Voltage Rough-in Ceilings	10	23-May-24	06-Jun-24			☐ Low Voltage Rough-in Ceilings		
RD-IF-ARC-21	Frame & Top Down Interior Walls	5	07-Jun-24	13-Jun-24	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	-	I Frame & Top Down Interior Wa	lls	
RD-IF-ARC-22	Install HM Door Frames	5	07-Jun-24	13-Jun-24			I Install HM Door Frames		
							□ Frame Hard Lid Ceilings		
RD-IF-ARC-25	Frame Hard Lid Ceilings	10	07-Jun-24	20-Jun-24					
RD-IF-ARC-26	Set Restrooms Carriers	3	14-Jun-24	18-Jun-24			Set Restrooms Carriers		
RD-IF-ARC-27	Install Vanities Steel Support	2	14-Jun-24	17-Jun-24			I Install Vanities Steel Support		
RD-IF-ARC-28	Install Blocking and Backing for Specialties	3	14-Jun-24	18-Jun-24			I Install Blocking and Backing fo	r Specialties	
RD-IF-ARC-23	Electrical Rough-in Walls	5	14-Jun-24	20-Jun-24			Electrical Rough-in Walls		
RD-IF-ARC-24	Low Voltage Rough-in Walls	5	14-Jun-24	20-Jun-24			Low Voltage Rough-in Walls		
RD-IF-ARC-29	Electrical Rough-in at Hard Lids	5	21-Jun-24	27-Jun-24			□ Electrical Rough-in at Hard Lic	/s	
RD-IF-ARC-30	Low Voltage Rough-in at Hard Lids	5	21-Jun-24	27-Jun-24			□ Low Voltage Rough in at Hair	l Lid\$	
Remaining Level of Et	ffort Actual W Tampa Intl. Airport- Main Terminal C		MTCE	Suppleme	ental D & E	Tampa International		IENSEL P	HELPS
Actual Level of Effort	Remaini Page 11 of 5					Tampa International Airport		lan. Build. Mana	
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ID	Activity Name	Original	Start	Finish	2022 2023 2024 2025 20
		Duration			J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M A
West Concourse		68	01-Apr-24	05-Jul-24	
RD-IF-ARW-10	Layout Walls / Top Track	5	01-Apr-24	05-Apr-24	■ Layout Walls / Top Track
RD-IF-ARW-11	Install Fire Sprinkler Hangers	5	08-Apr-24	12-Apr-24	■ Install Fire Sprinkler Hangers
RD-IF-ARW-12	Install Duct / CHW Hangers	5	09-Apr-24	15-Apr-24	■ Install Duct / CHW Hangers
RD-IF-ARW-13	Install Plumbing Hangers	5	10-Apr-24	16-Apr-24	☐ Install Plumbing Hangers
RD-IF-ARW-14	Install Electrical Hangers	5	11-Apr-24	17-Apr-24	■ Install Electrical Hangers
RD-IF-ARW-15	Install Fireproofing Arrival	5	18-Apr-24	24-Apr-24	■ Install Fireproofing Arrival
RD-IF-ARW-16	Plumbing OH Rough-in	5	25-Apr-24	01-May-24	■ Plumbing OH Raugh-in
RD-IF-ARW-17	Duct & CHW OH Rough-in	10	02-May-24	15-May-24	□ Dụct & CHW OH Rough-in
RD-IF-ARW-18	Fire Sprinkler Mains & Branch Line Rough-in	10	16-May-24	30-May-24	□ Fire Sprinkler Mains & Branch Line Rough-in
RD-IF-ARW-19	Electrical OH Rough-in	10	31-May-24	13-Jun-24	□ Electrical OH:Rough-in
RD-IF-ARW-20	Low Voltage Rough-in Ceilings	10	31-May-24	13-Jun-24	□ Low Voltage Rough-in Ceiling\$
RD-IF-ARW-21	Frame & Top Down Interior Walls	5	14-Jun-24	20-Jun-24	Frame & Top Down Interior Walls
RD-IF-ARW-22	Install HM Door Frames	5	14-Jun-24	20-Jun-24	□ Install HM Door Frames
RD-IF-ARW-25	Frame Hard Lid Ceilings	10	14-Jun-24	27-Jun-24	□ Frame Hard Lid Ceilings
RD-IF-ARW-23	Electrical Rough-in Walls	5	21-Jun-24	27-Jun-24	II. Electrical Rough-in Walls
RD-IF-ARW-24	Low Voltage Rough-in Walls	5	21-Jun-24	27-Jun-24	□ Low Voltage Rough-in Walls
RD-IF-ARW-26	Electrical Rough-in at Hard Lids	5	28-Jun-24	05-Jul-24	Electrical Rough-in at Hard Lids
RD-IF-ARW-27	Low Voltage Rough-in at Hard Lids	5	28-Jun-24	05-Jul-24	☐ Low Voltage Rough-in at Hard Lids
Mechanical Room / Teleco	om	16	25-Apr-24	16-May-24	
RD-IF-DPWM-45	Frame & Top Down Priority Walls	2	25-Apr-24	26-Apr-24	I. Frame & Top Down Priority Walls
RD-IF-DPWM-46	Plumbing Rough-in Walls	2	29-Apr-24	30-Apr-24	■ Plumbing Rough+in Walls
RD-IF-DPWM-47	Electrical Rough-in Walls	5	01-May-24	07-May-24	□ Electrical Roughin Walls
RD-IF-DPWM-49	Low Voltage Rough-in Ceilings	5	01-May-24	07-May-24	□ Low Voltage Rough-in Ceilings
RD-IF-DPWM-50	Hang Drywall Mechanical Room Face	3	08-May-24	10-May-24	I Hang Drywall Mechanical Room Face
RD-IF-DPWM-44	Pour Equipment Pads	2	13-May-24	14-May-24	I Pour Equipment Pads
RD-IF-DPWM-48	Set AHU & Related Equipment	2	15-May-24	16-May-24	I Set AHU & Related Equipment
Departures Level		93	21-Mar-24	31-Jul-24	
East Concourse		88	21-Mar-24	24-Jul-24	
RD-IF-DPE-13	Install BHS System Hangers and Supports	10	21-Mar-24	03-Apr-24	□ Install BHS System Hangers and Supports
Remaining Level of Effe	ort Actual W Tampa Intl. Airport- Main Terminal Cu	mbatta Fama a Na T		CE Suppleme	Intal D & E Tampa International Airport Tampa International Airport HENSEL PHE Plan. Build. Manage.

a Intl. Airport- Main Termir	Activity Name	Original	Start	Finish	2022		2023	2024	2025	ta Date 25-Jan-
טו	Activity Name	Duration	Statt	FilliSit	J F M A M J J A S C	NDJFMA	MJJASOND			
RD-IF-DPE-10	Layout Walls / Top Track	5	21-Mar-24	27-Mar-24				Layout Walls / Top Trac		
RD-IF-DPE-11	Install Fire Sprinkler Hangers	5	28-Mar-24	03-Apr-24				■ Install Fire Sprinkler Ha	ngers	
RD-IF-DPE-12	Install Duct / CHW Hangers	5	29-Mar-24	04-Apr-24				■ Install Duct / CHW Ha	ngers	
RD-IF-DPE-14	Install Plumbing Hangers	5	17-Apr-24	23-Apr-24				■ Install Plumbing Han	gers	
RD-IF-DPE-15	Install Electrical Hangers	5	18-Apr-24	24-Apr-24				Install Electrical Hang	rers	
RD-IF-DPE-16	Install Fireproofing Departures	3	25-Apr-24	29-Apr-24				I Install Fireproofing D	<i>epartures</i>	+
RD-IF-DPE-17	Plumbing OH Rough-in	5	02-May-24	08-May-24				■ Plumbing OH Roug	h-in	
RD-IF-DPE-18	Duct & CHW OH Rough-in	10	09-May-24	22-May-24				□ Duct & CHW OH	Raugh-in	
RD-IF-DPE-19	Fire Sprinkler Mains & Branch Line Rough-in	10	23-May-24	06-Jun-24				☐ Fire Sprinkler Ma	ns & Branch Line Rough-in	
RD-IF-DPE-20	Electrical OH Rough-in	10	07-Jun-24	20-Jun-24				□ Electrical OH R	pugh-in	
RD-IF-DPE-21	Low Voltage Rough-in Ceilings	10	07-Jun-24	20-Jun-24				□ Low Voltage Ro	ugh-in Ceilings	
RD-IF-DPE-22	Frame & Top Down Interior Walls	5	21-Jun-24	27-Jun-24				□ Frame & Top D	own Interior Walls	
RD-IF-DPE-23	Install HM Door Frames	5	21-Jun-24	27-Jun-24				□ Install HM Doo	Frames	
RD-IF-DPE-26	Frame Hard Lid Ceilings	10	21-Jun-24	05-Jul-24				☐ Frame Hard L	d Ceilings	
RD-IF-DPE-24	Electrical Rough-in Walls	5	28-Jun-24	05-Jul-24				Electrical Rou	nh-in Walls	
RD-IF-DPE-25	Low Voltage Rough-in Walls	5	28-Jun-24	05-Jul-24				🛭 Low Voltage F	Pough-in Walls	;;;;;;;; -
RD-IF-DPE-27	Electrical Rough-in at Hard Lids	5	08-Jul-24	12-Jul-24				Electrical Rou	gh-in at Hard Lids	
RD-IF-DPE-28	Low Voltage Rough-in at Hard Lids	5	08-Jul-24	12-Jul-24				I Low Voltage	Rough-in at Hard Lids	
Mechanical Room/Elec	ctrical Room	60	30-Apr-24	24-Jul-24						
RD-IF-DPMR-10	Frame & Top Down Priority Walls	2	30-Apr-24	01-May-24				I Frame & Top Down	Priority Walls	
RD-IF-DPMR-11	Plumbing Rough-in Walls	2	02-May-24	03-May-24				I Plumbing Rough-in	Walls	;;;;;;;;;; -
RD-IF-DPMR-12	Electrical Rough-in Walls	5	06-May-24	10-May-24				■ Electrical Rough-in	Walls	
RD-IF-DPMR-13	Low Voltage Rough-in Ceilings	5	06-May-24	10-May-24				Law Voltage Rough	in Ceilings	
RD-IF-DPMR-14	Hang Drywall Mechanical Room Face	3	13-May-24	15-May-24				I Hang Drywall Med	nanical Room Face	
RD-IF-DPMR-15	Pour Equipment Pads	2	16-May-24	17-May-24				I Pour Equipment P	ads	
RD-IF-DPMR-16	Set Electrical Switchgear & Equipment	10	20-May-24	03-Jun-24		-;;;;;;;	;;;;;;;; -	Set Electrical Swi	chgear & Equipment	;;;;;;;;
RD-IF-DPMR-17	Set AHU & Related Equipment	2	20-May-24	21-May-24				I Set AHU & Relate	d Equipment	
RD-IF-DPMR-18	Set Electrical Transformers	8	04-Jun-24	13-Jun-24				Set Electrical Tra	nsformers	
RD-IF-DPMR-19	Primary Electrical Raceway and Feeders from ESB	10	12-Jun-24	25-Jun-24				Primary Electric	al Raceway and Feeders from	E\$B
RD-IF-DPMR-20	Pull and Terminate Electrical	20	26-Jun-24	24-Jul-24				Pull and Ten	ninate Electrical	
Remaining Level of E	Effort Actual W Tampa Intl. Airport- Main Terminal Cur		MTC	E Suppleme	ntal D & E		Tampa Internatio Airport		UENCE	I BUEL
 Actual Level of Effort 	I CUP and Related W	/ork		_ Jappionie			Internation	nal 📗 🛌	HENSE	L PHELF Manage.

y ID	Activity Name	Original	Start	Finish	2022 2023	2024 2025 2026
Center Concourse		Duration 88	28-Mar-24	31-Jul-24	J F M A M J J A S O N D J F M A M J J A	A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J
	Local Matter (Ton Tools					a 1 - 2 - 4 10 - 10 - 10 - 10 - 10 - 10 - 10 -
RD-IF-DPC-10	Layout Walls / Top Track	5	28-Mar-24	03-Apr-24	_	Layout Walls / Top Track
RD-IF-DPC-11	Install Fire Sprinkler Hangers	5	04-Apr-24	10-Apr-24		Install Fire Sprinkler Hangers
RD-IF-DPC-12	Install Duct / CHW Hangers	5	05-Apr-24	11-Apr-24		I Install Duct / CHW Hangers
RD-IF-DPC-13	Install Plumbing Hangers	5	24-Apr-24	30-Apr-24	7	■ Install Plumbing Hangers
RD-IF-DPC-14	Install Electrical Hangers	5	25-Apr-24	01-May-24		I Install Electrical Hangers
RD-IF-DPC-15	Install Fireproofing Arrival	5	02-May-24	08-May-24	1	I Install Fireproofing Arrival
RD-IF-DPC-16	Plumbing OH Rough-in	5	09-May-24	15-May-24	1	■ Plumbing OH Rough-in
RD-IF-DPC-17	Duct & CHW OH Rough-in	10	16-May-24	30-May-24	11	□ Duct & CHW OH Rough-in
RD-IF-DPC-18	Fire Sprinkler Mains & Branch Line Rough-in	10	31-May-24	13-Jun-24		☐ Fire Sprinkler Mains & Branch Line Rough-in
RD-IF-DPC-19	Electrical OH Rough-in	10	14-Jun-24	27-Jun-24	 	□ Electrical OH Rough-in
RD-IF-DPC-20	Low Voltage Rough-in Ceilings	10	14-Jun-24	27-Jun-24	-	□ Low Voltage Rough-in Ceilings
RD-IF-DPC-21	Frame & Top Down Interior Walls	5	28-Jun-24	05-Jul-24		Frame & Top Down Interior Walls
RD-IF-DPC-22	Install HM Door Frames	5	28-Jun-24	05-Jul-24	-	I Install HM Door Frames
RD-IF-DPC-25	Install Vanities Steel Support	2	08-Jul-24	09-Jul-24	-	I Install Vanities Steel Support
RD-IF-DPC-26	Set Restrooms Carriers	3	08-Jul-24	10-Jul-24	##-+	Set Restrooms Carriers
RD-IF-DPC-27	Install Blocking and Backing for Specialties	3	08-Jul-24	10-Jul-24	-	Install Blocking and Backing for Specialties
	· ·	-			41	
RD-IF-DPC-23	Electrical Rough-in Walls	5	08-Jul-24	12-Jul-24	_	Il Electrical Rough-in:Walls
RD-IF-DPC-24	Low Voltage Rough-in Walls	5	08-Jul-24	12-Jul-24		II Low Voltage Rough-in Walls
RD-IF-DPC-28	Frame Hard Lid Ceilings	10	11-Jul-24	24-Jul-24		□ Frame Hard Lid Ceilings
RD-IF-DPC-29	Electrical Rough-in at Hard Lids	5	25-Jul-24	31-Jul-24		Electrical Rough-in at Hard Lids
RD-IF-DPC-30	Low Voltage Rough-in at Hard Lids	5	25-Jul-24	31-Jul-24	1	Low Voltage Rough-in at Hard Lids
West Concourse		80	04-Apr-24	26-Jul-24		
RD-IF-DPW-10	Layout Walls / Top Track	5	04-Apr-24	10-Apr-24	11 : : : : : : : : : : : : : : : : : :	■ Layout Walls / Top Track
RD-IF-DPW-11	Install Fire Sprinkler Hangers	10	11-Apr-24	24-Apr-24	1	■ Install Fire Sprinkler Hangers
RD-IF-DPW-12	Install Duct / CHW Hangers	5	12-Apr-24	18-Apr-24	 	■ Install Duct / CHW Hangers
RD-IF-DPW-13	Install Plumbing Hangers	5	01-May-24	07-May-24	11:	I Install Plumbing Hangers
RD-IF-DPW-14	Install Electrical Hangers	5	02-May-24	08-May-24	1	■ Install Electrical Hangers
RD-IF-DPW-15	Install Fireproofing Arrival	5	09-May-24	15-May-24	11	Install Fireproofing Arrival
RD-IF-DPW-16	Plumbing OH Rough-in	5	16-May-24	22-May-24		■ Plumbing OH Rough-in
-					<u> </u>	Tampa International Airport HENSEL PHELP Plan. Build. Manage.

D	Activity Name	Original	Start	Finish	2022	2023	2024	2025	a Date 25-Jan
		Duration			J F M A M J J A S O N D J F			JFMAMJJASON	
RD-IF-DPW-17	Duct & CHW OH Rough-in	10	23-May-24	06-Jun-24			□ Duct & CHW O		
RD-IF-DPW-18	Fire Sprinkler Mains & Branch Line Rough-in	10	07-Jun-24	20-Jun-24			□ Fire Sprinkler N	Mains & Branch Line Rough-in	
RD-IF-DPW-19	Electrical OH Rough-in	10	21-Jun-24	05-Jul-24			☐ Electrical OH	Rough-in	
RD-IF-DPW-20	Low Voltage Rough-in Ceilings	10	21-Jun-24	05-Jul-24			☐ Low Voltage	Rough-in Ceilings	
RD-IF-DPW-21	Frame & Top Down Interior Walls	5	08-Jul-24	12-Jul-24				Down Interior Walls	
RD-IF-DPW-22	Install HM Door Frames	5	08-Jul-24	12-Jul-24			□ Install HM D	oor Frames	
RD-IF-DPW-25	Frame Hard Lid Ceilings	10	08-Jul-24	19-Jul-24			☐ Frame Hard	Lid Ceilings	
RD-IF-DPW-23	Electrical Rough-in Walls	5	15-Jul-24	19-Jul-24			Electrical Ro	ough-in Walls	
RD-IF-DPW-24	Low Voltage Rough-in Walls	5	15-Jul-24	19-Jul-24			I Low Voltage	Rough-in Walls	
RD-IF-DPW-26	Electrical Rough-in at Hard Lids	5	22-Jul-24	26-Jul-24			Electrical R	ough-in at Hard Lids	
RD-IF-DPW-27	Low Voltage Rough-in at Hard Lids	5	22-Jul-24	26-Jul-24			I Low Voltag	e Rough-in at Hard Lids	
Mechanical Room/BHS	Room	16	16-May-24	07-Jun-24					
RD-IF-DPMR-100	Frame & Top Down Priority Walls	2	16-May-24	17-May-24			I Frame & Top Dov	vn Priority Walls	
RD-IF-DPMR-101	Plumbing Rough-in Walls	2	20-May-24	21-May-24			I Plumbing Rough	in Walls	
RD-IF-DPMR-102	Electrical Rough-in Walls	5	22-May-24	29-May-24			Electrical Rough	in Walls	
RD-IF-DPMR-103	Low Voltage Rough-in Ceilings	5	22-May-24	29-May-24			ll Low Voltage Rot	ugh-in Ceilings	
RD-IF-DPMR-104	Hang Drywall Mechanical Room Face	3	30-May-24	03-Jun-24			ll Hang Drywall M	echanical Room Face	
RD-IF-DPMR-105	Pour Equipment Pads	2	04-Jun-24	05-Jun-24			1 Pour Equipmen	Pads	
RD-IF-DPMR-106	Set AHU & Related Equipment	2	06-Jun-24	07-Jun-24			I Set AHU & Rela	ted Equipment	
Transfer Level		166	14-Mar-24	05-Nov-24					
East Concourse New VCE	3 and Exisitng Terminal	166	14-Mar-24	05-Nov-24			+	+-+-+-+-+-+	
RD-IF-TRE-29	Select Demo	10	14-Mar-24	27-Mar-24			■ Select Demo		
RD-IF-TRE-11	Layout Walls / Top Track	5	11-Apr-24	17-Apr-24			■ Layout Walls / Top 7	īrack .	
RD-IF-TRE-12	Install Fire Sprinkler Hangers	10	18-Apr-24	01-May-24			■ Install Fire Sprinkle	r'Hangers	
RD-IF-TRE-13	Install Duct / CHW Hangers	10	19-Apr-24	02-May-24			■ Install Duct / CHW	Hangers	
RD-IF-TRE-14	Install Plumbing Hangers	10	08-May-24	21-May-24			■ Install Plumbing I	Hangers	
RD-IF-TRE-15	Install Electrical Hangers	10	09-May-24	22-May-24			■ Install Electrical F	langers	
RD-IF-TRE-16	Install Fireproofing	3	23-May-24	28-May-24			l Install Fireproofir	ng	
RD-IF-TRE-17	Plumbing OH Rough-in	5	29-May-24	04-Jun-24			I Plumbing OH R	ough-in	
RD-IF-TRE-18	Duct & CHW OH Rough-in	10	05-Jun-24	18-Jun-24			■ Duct & CHW (DH Rough-in	
Remaining Level of E	ffort Actual W Tampa Intl. Airport- Main Terminal	Curbside Expansion. New	MTC	E Suppleme	ntal D & F	Tamna			
 Remaining Level of E Actual Level of Effort 	CUP and Relate		141 I C	- Suppleme	itai b G L	Tampa Internatio Airport	nal L	HENSE	L PHELI

RD-IF-TRE-19 RD-IF-TRE-20 RD-IF-TRE-21 RD-IF-TRE-22 RD-IF-TRE-23	Fire Sprinkler Mains & Branch Line Rough-in Electrical OH Rough-in Low Voltage Rough-in Ceilings Frame & Top Down Interior Walls Install HM Door Frames	10 10 10 5	19-Jun-24 03-Jul-24	02-Jul-24	J F M A M J J A S O N	DJFMAMJ	JASONDJ	FMAMJJASONDJF		J F M A M J
RD-IF-TRE-20 RD-IF-TRE-21 RD-IF-TRE-22 RD-IF-TRE-23	Electrical OH Rough-in Low Voltage Rough-in Ceilings Frame & Top Down Interior Walls	10	03-Jul-24					Fire Sprinkler Mains		
RD-IF-TRE-21 RD-IF-TRE-22 RD-IF-TRE-23	Low Voltage Rough-in Ceilings Frame & Top Down Interior Walls	10						= 1 II C Confirmed I vialities	Branch Line Rough-in	
RD-IF-TRE-22 RD-IF-TRE-23	Frame & Top Down Interior Walls			17-Jul-24				■ Electrical OH Rougi	in	
RD-IF-TRE-23	·	E	03-Jul-24	17-Jul-24				Low Voltage Rough	in Ceilings	
	Install HM Door Frames	5	18-Jul-24	24-Jul-24				■ Frame & Top Down	Interior Walls	
	madii i iivi Booi i Tairice	5	18-Jul-24	24-Jul-24				Install HM Door Fra	mes	
RD-IF-TRE-26	Frame Hard Lid Ceilings	10	18-Jul-24	31-Jul-24				☐ Frame Hard Lid C	illings	
RD-IF-TRE-24	Electrical Rough-in Walls	5	25-Jul-24	31-Jul-24				■ Electrical Rough-in	Walls	
RD-IF-TRE-25	Low Voltage Rough-in Walls	5	25-Jul-24	31-Jul-24				Low Voltage Roug	n-in Walls	
RD-IF-TRE-27	Electrical Rough-in at Hard Lids	5	01-Aug-24	07-Aug-24	11:::::::::::::::::::::::::::::::::::::			Electrical Rough-ii	at Hard Lids	
RD-IF-TRE-28	Low Voltage Rough-in at Hard Lids	5	01-Aug-24	07-Aug-24	1			l Low Voltage Roug	h-in at Hard Lids	
Mechanical Room / Electri	cal Room	50	29-May-24	07-Aug-24	11				+	
RD-IF-TRMR-10	Tie-in Primary Electrical Raceway and Feeders from ESB	10	29-May-24	11-Jun-24				Tie-in Primary Electrical	Raceway and Feeders fr	om ESB
RD-IF-TRMR-11	Frame & Top Down Priority Walls	2	29-May-24	30-May-24				Frame & Top Down Prio	ity Walls	
RD-IF-TRMR-12	Plumbing Rough-in Walls	2	31-May-24	03-Jun-24				I Plumbing Rough-in Wal	s i i i i i i i i i i i i i i i i i i i	
RD-IF-TRMR-13	Electrical Rough-in Walls	5	04-Jun-24	10-Jun-24				I Electrical Rough-in Wal	S	
RD-IF-TRMR-14	Low Voltage Rough-in Ceilings	5	04-Jun-24	10-Jun-24	 			Low Voltage Rough-in)eilings	
RD-IF-TRMR-15	Hang Drywall Mechanical Room Face	3	11-Jun-24	13-Jun-24				l Hang Drywall Mechani	al Room Face	
RD-IF-TRMR-16	Pour Equipment Pads	2	14-Jun-24	17-Jun-24				l Pour Equipment Pads		
RD-IF-TRMR-17	Set Electrical Panels	10	18-Jun-24	01-Jul-24				☐ Set Electrical Panels		
RD-IF-TRMR-18	Set AHU & Related Equipment	2	18-Jun-24	19-Jun-24				I Set AHU & Related Ed	uipment	
RD-IF-TRMR-19	Set Electrical Transformers	8	02-Jul-24	12-Jul-24	 	;;;;;;;;;; -		☐ Set Electrical Transfo	mers	.,,,,,,
RD-IF-TRMR-20	Pull and Terminate Electrical	10	25-Jul-24	07-Aug-24	1			□ Pull and Terminat	Electrical	
Dance Floor Work	<u> </u>	140	19-Apr-24	05-Nov-24						
RD-IF-TRED-10	Erect Scaffold Dance Floor	10	19-Apr-24	02-May-24	1			■ Erect Scaffold Dance Floor		
RD-IF-TRED-11	Dance Floor Duration	140	19-Apr-24	05-Nov-24	1			Dance Fl	or Duration	
RD-IF-TRED-18	Install Fireproofing Level 71	7	24-May-24	04-Jun-24	11:::::::::::::::::::::::::::::::::::::			■ Install Fireproofing Leve	71	+
RD-IF-TRED-32	Demo Scaffold Dance Floor	5	30-Oct-24	05-Nov-24	1			[] Demo Sc	affold Dance Floor	
Transfer Level Ceiling 8.2	2 to 10.2	125	03-May-24	29-Oct-24						
RD-IF-TRED-12	Layout / Top Track	5	03-May-24	09-May-24	1			Layout / Top Track		
RD-IF-TRED-13	Install Ceiling Supports	10	10-May-24	23-May-24				■ Install Ceiling Supports		
Remaining Level of Effort	ort Actual W Tampa Intl. Airport- Main Terminal Curbs		MTC	E Suppleme	ntal D & E		Tampa International Airport	H	HENSEI	DUEL

)		Activity Name	Original	Start	Finish	2022 20	023 2024 2025 2026
			Duration			J F M A M J J A S O N D J F M A M J	J
F	RD-IF-TRED-14	Install Fire Sprinkler Hangers	5	14-May-24	20-May-24		Install Fire Sprinkler Hangers
F	RD-IF-TRED-15	Install Duct / CHW Hangers	5	15-May-24	21-May-24		■ Install Duct / CHW Hangers
F	RD-IF-TRED-16	Install Plumbing Hangers	5	16-May-24	22-May-24		Install Plumbing Hangers
F	RD-IF-TRED-17	Install Electrical Hangers	5	17-May-24	23-May-24		I Install Electrical Hangers
F	RD-IF-TRED-19	Plumbing OH Rough-in	5	05-Jun-24	11-Jun-24		■ Plumbing OH Rough∜n
F	RD-IF-TRED-20	Duct & CHW OH Rough-in	10	12-Jun-24	25-Jun-24		■ Duct & CHW OH Rough-in
F	RD-IF-TRED-21	Fire Sprinkler Mains & Branch Line Rough-in	10	26-Jun-24	10-Jul-24		□ Fire Sprinkler Mains & Branch Line Rough-in
F	RD-IF-TRED-22	Electrical OH Rough-in	10	11-Jul-24	24-Jul-24		□ Electrical OH Rough⊬in
F	RD-IF-TRED-23	Low Voltage Rough-in Ceilings	10	11-Jul-24	24-Jul-24		□ Low Voltage Rough-in Ceilings
F	RD-IF-TRED-24	Frame South Perimeter Soffit	10	25-Jul-24	07-Aug-24	1	□ Frame South Perimeter Soffit
F	RD-IF-TRED-25	Hang Tape Finish South Perimeter Soffit	5	08-Aug-24	14-Aug-24	1	Hang Tape Finish South Perimeter Soffit
F	RD-IF-TRED-26	Paint Perimeter Soffit	5	15-Aug-24	21-Aug-24		Paint Perimeter Soffit
F	RD-IF-TRED-27	Install Metal Panel Ceiling	20	22-Aug-24	19-Sep-24		Install Metal Panel Ceiling
F	RD-IF-TRED-28	MEP Devices Install and Trim at Ceilings	20	20-Sep-24	17-Oct-24		☐ MEP Devices Install and Trim at Ceilings
F	RD-IF-TRED-29	Completion Inspection	2	18-Oct-24	21-Oct-24		I Completion Inspection
F	RD-IF-TRED-30	Ceiling Corrections	5	22-Oct-24	28-Oct-24		🗓 Ceiling Corrections
F	RD-IF-TRED-31	Acceptance of Corrections	1	29-Oct-24	29-Oct-24		I Acceptance of Corrections
Cent	ter Concourse New VO	B and Exisitng Terminal (Includes MarriottArcade)	142	28-Mar-24	16-Oct-24		
RD)-IF-TRC-34	Select Demo	10	28-Mar-24	10-Apr-24		■ Select Demo
RD	HF-TRC-10	Layout Walls / Top Track	5	18-Apr-24	24-Apr-24		■ Layout Walls / Top Track
RD)-IF-TRC-31	Install Dancefloor at Monumental Stair	5	18-Apr-24	24-Apr-24		🗓 Install Dancefloor at Monumental Stair
RD	HF-TRC-32	Monumental Stair Dancefloor Summary	127	18-Apr-24	16-Oct-24		Monumental Stair Dancefloor Summary
RD)-IF-TRC-11	Install Fire Sprinkler Hangers	10	25-Apr-24	08-May-24		■ Install Fire Sprinkler Hangers
RD	HF-TRC-12	Install Duct / CHW Hangers	10	03-May-24	16-May-24	1	■ Install Duct / CHW Hangers
RD)-IF-TRC-13	Install Plumbing Hangers	10	22-May-24	05-Jun-24	1	■ Install Plumbing Hangers
RD)-IF-TRC-14	Install Electrical Hangers	10	23-May-24	06-Jun-24		■ Install Electrical Hangers
RD)-IF-TRC-15	Install Fireproofing	5	07-Jun-24	13-Jun-24		I Install Fireproofing
RD)-IF-TRC-16	Plumbing OH Rough-in	5	14-Jun-24	20-Jun-24	1	Plumbing OH Rough-in:
RD)-IF-TRC-17	Duct & CHW OH Rough-in	10	21-Jun-24	05-Jul-24		Duct & CHW OH Rough-in
RD)-IF-TRC-18	Fire Sprinkler Mains & Branch Line Rough-in	10	08-Jul-24	19-Jul-24	1	Fire Sprinkler Mains & Branch Line Rough-in
	Remaining Level of Ef	fort Actual W Tampa Intl. Airport- Main Terminal 0	Dumbaida Francisco Al I		CE Suppleme		Tampa HENSEL PHEL

/ ID	Activity Name	Original	Start	Finish		2022			2023			2024		2025	Data	Date 25-Ja	
	receiving real inc	Duration	Otali	I IIIIOI	JFMAM		O N D	JFMA		SONI	J F M		ASONDJ	FMAMJJ	ASOND	J F M A M	
RD-IF-TRC-19	Electrical OH Rough-in	10	22-Jul-24	02-Aug-24							1 1 1		Electrical OH F				-
RD-IF-TRC-20	Low Voltage Rough-in Ceilings	10	22-Jul-24	02-Aug-24									Low Voltage R	ough-in Ceilings			
RD-IF-TRC-21	Frame & Top Down Interior Walls	5	05-Aug-24	09-Aug-24	-								Frame & Top	Down Interior Wa	lls		
RD-IF-TRC-22	Install HM Door Frames	5	05-Aug-24	09-Aug-24								0	Install HM Do	or Frames			
RD-IF-TRC-25	Frame Hard Lid Ceilings	10	05-Aug-24	16-Aug-24								•	I Frame Hard I	id Ceilings			
RD-IF-TRC-26	Set Restrooms Carriers	3	12-Aug-24	14-Aug-24									l Set Restroom	s Carriers			
RD-IF-TRC-27	Install Vanities Steel Support	2	12-Aug-24	13-Aug-24									I Install Vanitie	Steel Support			
RD-IF-TRC-23	Electrical Rough-in Walls	5	12-Aug-24	16-Aug-24									l Electrical Rou	gh-in Walls			
RD-IF-TRC-24	Low Voltage Rough-in Walls	5	12-Aug-24	16-Aug-24								ı	I Low Voltage	Rough-in Walls			
RD-IF-TRC-28	Install Blocking and Backing for Specialties	3	15-Aug-24	19-Aug-24									I Install Blockir	g and Backing for	Specialties		
RD-IF-TRC-29	Electrical Rough-in at Hard Lids	5	19-Aug-24	23-Aug-24	+								■ Electrical Ro	igh-in at Hard Lid	S		
RD-IF-TRC-30	Low Voltage Rough-in at Hard Lids	5	19-Aug-24	23-Aug-24									I Low Voltage	Rough-in at Hard	Lids		
RD-IF-TRC-33	Demo Dancefloor at Monumental Stair	5	10-Oct-24	16-Oct-24									[] Demo [ancefloor at Mon	umental Stair		
West Concourse New V	VCB and Exisitng Terminal	105	11-Apr-24	09-Sep-24													
RD-IF-TRW-28	Select Demo	10	11-Apr-24	24-Apr-24								Select D	De <i>m</i> o				
RD-IF-TRW-10	Layout Walls / Top Track	5	25-Apr-24	01-May-24								Layout	Walls / Top Trad	k			
RD-IF-TRW-11	Install Fire Sprinkler Hangers	10	02-May-24	15-May-24								□ Install	l Fire Sprinkler H	angers			
RD-IF-TRW-12	Install Duct / CHW Hangers	10	17-May-24	31-May-24								■ Insta	all Duct / CHW I	langers :			
RD-IF-TRW-13	Install Plumbing Hangers	10	06-Jun-24	19-Jun-24								■ Ins	stall Plumbing H	ngers			
RD-IF-TRW-14	Install Electrical Hangers	10	07-Jun-24	20-Jun-24								■ Ins	stall Electrical Ha	ngers			
RD-IF-TRW-15	Install Fireproofing	5	21-Jun-24	27-Jun-24			-					I In:	stall Fireproofing				
RD-IF-TRW-16	Plumbing OH Rough-in	5	28-Jun-24	05-Jul-24								■ P	Plumbing OH Ro	ıgh-in			
RD-IF-TRW-17	Duct & CHW OH Rough-in	10	08-Jul-24	19-Jul-24									Duct & CHW O	H Raugh-in			
RD-IF-TRW-18	Fire Sprinkler Mains & Branch Line Rough-in	10	22-Jul-24	02-Aug-24									Fire Sprinkler I	lains & Branch Lii	ne Rough-in		
RD-IF-TRW-19	Electrical OH Rough-in	10	05-Aug-24	16-Aug-24									■ Electrical OH	Rough-in			
RD-IF-TRW-20	Low Voltage Rough-in Ceilings	10	05-Aug-24	16-Aug-24	1								Low Voltage	Rough-in Ceilings			
RD-IF-TRW-21	Frame & Top Down Interior Walls	5	19-Aug-24	23-Aug-24									Frame & Top	Down Interior W	alls		
RD-IF-TRW-22	Install HM Door Frames	5	19-Aug-24	23-Aug-24									I Install HM D	oor Frames			
RD-IF-TRW-25	Frame Hard Lid Ceilings	10	19-Aug-24	30-Aug-24									☐ Frame Hard	Lid Ceilings			
RD-IF-TRW-23	Electrical Rough-in Walls	5	26-Aug-24	30-Aug-24									l Electrical Ro	ugh-in Walls			
Remaining Level of	f Effort Actual W Tampa Intl. Airport- Main Terminal		MTC	E Suppleme	ntal D & E	-				Tampa Internatio Airport			<u></u>) he	NSEL	DUE	
Actual Level of Effor	I CUP and Relate	ed Work		1-1			1			Internation	nal		HF		NJEL	PMEL anage.	

RD-IF-TRW-24 RD-IF-TRW-26 RD-IF-TRW-27 Ted Vertical Circulation Blocation Concourse East Concourse RD-FN-TRE-10	Activity Name Low Voltage Rough-in Walls Electrical Rough-in at Hard Lids Low Voltage Rough-in at Hard Lids Idg. Interior Finishes & MEPF Devices Insulation Walls	5 5 199 159	26-Aug-24 03-Sep-24 03-Sep-24 25-Jul-24 01-Aug-24	30-Aug-24 09-Sep-24 09-Sep-24 06-May-25	JFMAMJJASC	NDJFMAM	JJASOND	J F M A M J J A	ASONDJFMAMJJASONDJ Low Voltage Rough-in Walls Belectrical Rough-in at Hard Lids	FMAM J
RD-IF-TRW-26 RD-IF-TRW-27 Red Vertical Circulation Blocation Concourse East Concourse RD-FN-TRE-10	Electrical Rough-in at Hard Lids Low Voltage Rough-in at Hard Lids Idg. Interior Finishes & MEPF Devices	5 5 199 159	03-Sep-24 03-Sep-24 25-Jul-24	09-Sep-24	_					
RD-IF-TRW-27 Red Vertical Circulation Bloom Transfer Concourse East Concourse RD-FN-TRE-10	Low Voltage Rough-in at Hard Lids Idg. Interior Finishes & MEPF Devices	5 199 159	03-Sep-24 25-Jul-24	09-Sep-24					Electrical Rough in at Hard Lids	
Red Vertical Circulation Blo Transfer Concourse East Concourse RD-FN-TRE-10	Idg. Interior Finishes & MEPF Devices	199 159	25-Jul-24							
Transfer Concourse East Concourse RD-FN-TRE-10		159		06-May-25					Low Voltage Rough-in at Hard Lids	
EastConcourse RD-FN-TRE-10	Insulation Walls		01-Aug-24							
RD-FN-TRE-10	Insulation Walls	109		18-Mar-25						
	Insulation Walls		01-Aug-24	07-Jan-25						;
		5	01-Aug-24	07-Aug-24	1				Insulation Walls	
RD-FN-TRE-11	Insulate Ceilings & Soffits	5	01-Aug-24	07-Aug-24					Insulate Ceilings & Soffits	
RD-FN-TRE-12	Hang Drywall Walls	10	08-Aug-24	21-Aug-24					Hang Drywall Walls	
RD-FN-TRE-13	Hang Hard Lid Ceilings	10	08-Aug-24	21-Aug-24	1				Hang Hard Lid Ceilings	.
RD-FN-TRE-14	Tape and Finish Walls	15	22-Aug-24	12-Sep-24		,			■ Tape and Finish Walls	,
RD-FN-TRE-15	Tape and Finish Ceilings	15	22-Aug-24	12-Sep-24	1				Tape and Finish Ceilings	
RD-FN-TRE-40	Install Framing of Glass Wall Panel System	10	22-Aug-24	05-Sep-24	1				☐ Install Framing of Glass Wall Panel System	
RD-FN-TRE-39	Procurement of Glass Wall Panels	60	06-Sep-24	02-Dec-24					Procurement of Glass Wall Panels	
RD-FN-TRE-16	Prime & One Coat Walls	7	13-Sep-24	23-Sep-24					Prime & One Coat Walls	
RD-FN-TRE-17	Prime, First, Final Paint Ceilings	7	13-Sep-24	23-Sep-24					Prime, First, Final Paint Ceilings	
RD-FN-TRE-18	Install Ceiling Light Fixtures & Trim	10	24-Sep-24	07-Oct-24					□ Install Ceiling Light Fixtures & Trim	
RD-FN-TRE-19	Install Diffusers	10	24-Sep-24	07-Oct-24					□ Install Diffusers	
RD-FN-TRE-20	Install Metal / Acoustical Ceiling Grid Systems	15	24-Sep-24	14-Oct-24					■ Install Metal / Acoustical Ceiling Grid Syst	ems
RD-FN-TRE-21	Install Fire Protection Trim	10	24-Sep-24	07-Oct-24					□ Install Fire Protection Trim	
RD-FN-TRE-22	Install Low Voltage Trim	10	24-Sep-24	07-Oct-24					□ Install Low Voltage Trim	
RD-FN-TRE-23	Hang Doors	5	24-Sep-24	30-Sep-24					Il Hang Doors	
RD-FN-TRE-24	Install Metal Ceiling Panels Field	15	08-Oct-24	28-Oct-24					☐ Install Metal Ceiling Panels Field	
RD-FN-TRE-25	Install Floor Tile & Base	10	29-Oct-24	11-Nov-24	71				□ Install Floor Tile & Base	
RD-FN-TRE-26	Install Terrazzo Flooring	10	12-Nov-24	25-Nov-24	11 : : : : : : : : : : : : : : : : : :				☐ Install Terrazzo Flooring	
RD-FN-TRE-27	Install Column Covers	5	26-Nov-24	04-Dec-24					🗓 İnstall Column Covers	,,,,
RD-FN-TRE-28	Install Terrazzo Base	5	26-Nov-24	04-Dec-24	7				🗓 İnstall Terrazzo Base	
RD-FN-TRE-29	Install Carpet	5	26-Nov-24	04-Dec-24					□ Install Carpet	
RD-FN-TRE-30	Install Interior Glass Wall Panels @ Elevators	10	02-Dec-24	16-Dec-24					☐ Install Interior Glass Wall Panels @	Elevators
RD-FN-TRE-31	Final Paint	7	05-Dec-24	13-Dec-24					□ Final Paint	
Remaining Level of Effor	ort Actual W Tampa Intl. Airport- Main Terminal C	urbside Expansion, New	MTC	E Suppleme	ntal D & F		Tampa Internationa Airport		HENSEL I	DII

ID	Activity Name	Original	Start	Finish	2022		2	023		202	24	2025	2026
		Duration			J F M A M J J A	SONDJ	FMAM	JJAS	ONDJ	FMAMJ	JASONI	DJFMAMJJASON	D J F M A M J J
RD-FN-TRE-32	Install Light Fixtures & Trim Walls / Columns	5	05-Dec-24	11-Dec-24								Install Light Fixtures & Trim Wa	lls / Columns
RD-FN-TRE-33	Install Interior Glass Wall Panels	10	05-Dec-24	18-Dec-24								Install Interior Glass Wall Pane	ls .
RD-FN-TRE-34	Install Swiss Pearl Wall System	10	05-Dec-24	18-Dec-24								Install Swiss Pearl Wall System	
RD-FN-TRE-35	Install Door Hardware	3	16-Dec-24	18-Dec-24								I Install Door Hardware	
RD-FN-TRE-36	Install Interior Specialties / Mounting Brackets / OFOI	10	16-Dec-24	30-Dec-24								☐ Install Interior Specialties / Mo	unting Brackets / OF
RD-FN-TRE-37	Install Low Voltage Trim Walls / Columns	5	19-Dec-24	26-Dec-24			\\\\\\\\\\\\-		;;;;;			□ Install Low Voltage Trim Walls	/Columns
RD-FN-TRE-38	Install Signage	5	31-Dec-24	07-Jan-25								I Install Signage	
Elevator Lobby		25	31-Oct-24	09-Dec-24									
RD-FN-TREL-10	Frame & Top Down Walls	5	31-Oct-24	07-Nov-24							0 7	rame & Top Down Walls	
RD-FN-TREL-11	Frame Hard Lid Ceiling	5	31-Oct-24	07-Nov-24							0 F	Frame Hard Lid Ceiling	
RD-FN-TREL-12	Electrical & Low Voltage Rough-in Walls	5	07-Nov-24	14-Nov-24	- 		\ 					Electrical & Low Voltage Rough-in	Walls
RD-FN-TREL-13	Hang, Tape, Finish Walls	5	14-Nov-24	21-Nov-24							0	Hang, Tape, Finish Walls	
RD-FN-TREL-14	Hang, Tape, Finish Ceilings	5	14-Nov-24	21-Nov-24							0	Hang, Tape, Finish Ceilings	
RD-FN-TREL-15	Prime, First, Final Paint Ceilings	5	21-Nov-24	02-Dec-24							0	Prime, First, Final Paint Ceilings	
RD-FN-TREL-16	Prime & First Coat Walls	5	21-Nov-24	02-Dec-24								Prime & First Coat Walls	
RD-FN-TREL-17	MEP Trim	5	02-Dec-24	09-Dec-24		 	(; ; ; ; ;			MEP Trim	· -;;;;;;;;;-
Center Concourse (Incl	ludes MarriottArcade)	117	19-Aug-24	04-Feb-25									
RD-FN-TRC-10	Insulation Walls	5	19-Aug-24	23-Aug-24							I Insulatio	on Walls	
RD-FN-TRC-11	Insulate Ceilings & Soffits	5	19-Aug-24	23-Aug-24							I Insulate	Ceilings & Soffits	
RD-FN-TRC-12	Hang Drywall Walls	10	26-Aug-24	09-Sep-24							■ Hang	Drywall Walls	
RD-FN-TRC-13	Hang Hard Lid Ceilings	10	26-Aug-24	09-Sep-24			,,,,,,,,,,,,,				■ Hang	Hard Lid Ceilings	
RD-FN-TRC-14	Tape and Finish Walls	15	10-Sep-24	30-Sep-24							■ Таре	e and Finish Walls	
RD-FN-TRC-15	Tape and Finish Ceilings	15	10-Sep-24	30-Sep-24							■ Таре	e and Finish Ceilings	
RD-FN-TRC-41	Install Glass Wall Panel Framing	10	10-Sep-24	23-Sep-24							□ Instal	ll Glass Wall Panel Framing	
RD-FN-TRC-40	Procurement of Glass Wall Panels	60	24-Sep-24	18-Dec-24								Procurement of Glass Wall Pa	nėls
RD-FN-TRC-16	Prime & One Coat Walls	7	01-Oct-24	09-Oct-24			,;;;;;;;;;;;;;				■ Prin	ne & One Coat Walls	
RD-FN-TRC-17	Prime, First, Final Paint Ceilings	7	01-Oct-24	09-Oct-24							■ Prin	ne, First, Final Paint Ceilings	
RD-FN-TRC-18	Install Ceiling Light Fixtures & Trim	10	15-Oct-24	28-Oct-24							□ In	stall Ceiling Light Fixtures & Trim	
RD-FN-TRC-19	Install Diffusers	10	15-Oct-24	28-Oct-24							□ In	stall Diffusers	
RD-FN-TRC-20	Install Metal Ceiling Grid Borders & MEP	15	15-Oct-24	04-Nov-24							■ //r	nstall Metal Ceiling Grid Borders &	MEP
Pomoining Lovel -	f Effort Actual W Tampa Intl. Airport- Main Terminal Cu	rbside Expansion. New	MT	CE Suppleme	ntal D & F			Tai	mna				DUELE
Remaining Level of Effo	CUP and Related V		IVI I C	L Suppleme	nai D & E			In	npa ernational port		T I L	- HENSE	L PHELP

Tampa Intl. Airport- Main Terminal	Curbside Expansion, New CUP and Related Work		TI	ACE - Standard Pr	rint View			Da	ita Date 25-Jan-22
Activity ID	Activity Name	Original	Start	Finish	2022	2023	2024	2025	2026
•		Duration			J F M A M J J A S O N D	J F M A M J J A S O N D J			D J F M A M J J A S
RD-FN-TRC-21	Install Fire Protection Trim	10	15-Oct-24	28-Oct-24			□ Install F	ire Protection Trim	
RD-FN-TRC-21 RD-FN-TRC-22 RD-FN-TRC-23 RD-FN-TRC-24 RD-FN-TRC-25 RD-FN-TRC-26 RD-FN-TRC-27 RD-FN-TRC-28 RD-FN-TRC-29 RD-FN-TRC-30 RD-FN-TRC-31 RD-FN-TRC-32 RD-FN-TRC-32 RD-FN-TRC-35 RD-FN-TRC-35 RD-FN-TRC-36 RD-FN-TRC-37 RD-FN-TRC-37 RD-FN-TRC-38 RD-FN-TRC-39 West Concourse	Install Low Voltage Trim	10	15-Oct-24	28-Oct-24			□ Install L	ow Voltage Trim	
RD-FN-TRC-23	Hang Doors	5	15-Oct-24	21-Oct-24			I Hang D	pors	
RD-FN-TRC-24	Install Metal Ceiling Panels Field	15	29-Oct-24	18-Nov-24			🗀 Instali	Metal Ceiling Panels Field	1
RD-FN-TRC-25	Install Floor Tile & Base	15	19-Nov-24	11-Dec-24			□ Inst	all Floor Tile & Base	
RD-FN-TRC-26	Install Terrazzo Flooring	10	12-Dec-24	26-Dec-24			□ In	stall Terrazzo Flooring	
RD-FN-TRC-27	Install Glass Handrail @ Monumental Stair	15	23-Dec-24	14-Jan-25				nstall Glass Handrail @ N	Ionumental Stair
RD-FN-TRC-28	Install Column Covers	5	27-Dec-24	03-Jan-25			d Ir	stall Column Covers	
RD-FN-TRC-29	Install Terrazzo Base	5	27-Dec-24	03-Jan-25			0 <i>1</i> /	stall Terrazzo Base	
RD-FN-TRC-30	Install Carpet	10	27-Dec-24	10-Jan-25			-	nstall Carpet	
RD-FN-TRC-31	Final Paint	7	06-Jan-25	14-Jan-25				inal Paint	
RD-FN-TRC-32	Install Light Fixtures & Trim Walls / Columns	5	06-Jan-25	10-Jan-25			0 /	nstall Light Fixtures & Trim	Walls / Columns
RD-FN-TRC-33	Install Interior Glass Wall Panels	10	06-Jan-25	17-Jan-25				Install Interior Glass Wall I	Panels
RD-FN-TRC-34	Install Swiss Pearl Wall System	10	06-Jan-25	17-Jan-25				Install Swiss Pearl Wall Sy	stem
RD-FN-TRC-35	Install Door Hardware	3	15-Jan-25	17-Jan-25			1	Install Door Hardware	
RD-FN-TRC-36	Install Interior Specialties / Mounting Brackets / OFOI	10	15-Jan-25	28-Jan-25				Install Interior Specialties	/ Mounting Brackets / OFOI
RD-FN-TRC-37	Install Terrazzo Precast Treads @ Monumental Stair	5	15-Jan-25	21-Jan-25			0	Install Terrazzo Precast Tr	eads @ Monumental Stair
RD-FN-TRC-38	Install Low Voltage Trim Walls / Columns	5	20-Jan-25	24-Jan-25			0	Install Low Voltage Trim V	Valls / Columns
RD-FN-TRC-39	Install Signage	5	29-Jan-25	04-Feb-25				Install Signage	
West Concourse	'	157	05-Aug-24	18-Mar-25					
	Insulation Walls	5	03-Sep-24	09-Sep-24			1 Insulation ₩	′alls	;
RD-FN-TRW-11	Insulate Ceilings & Soffits	5	03-Sep-24	09-Sep-24			I Insulate Cei	lings & Soffits	
RD-FN-TRW-12	Hang Drywall Walls	10	10-Sep-24	23-Sep-24			■ Hang Dryw	rall Walls	
RD-FN-TRW-13	Hang Hard Lid Ceilings	10	10-Sep-24	23-Sep-24			■ Hang Hard	Lid Ceilings	
RD-FN-TRW-14	Tape and Finish Walls	15	24-Sep-24	14-Oct-24			■ Tape and	l Finish Walls	
RD-FN-TRW-15	Tape and Finish Ceilings	15	24-Sep-24	14-Oct-24	#;;;;;;;-		■ Tape and	l Finish Ceilings	+
RD-FN-TRW-39	Install Glass Wall Panel Framing	10	24-Sep-24	07-Oct-24			📋 İnstall Gla	ss Wall Panel Framing	
RD-FN-TRW-16	Prime & One Coat Walls	7	15-Oct-24	23-Oct-24			■ Prime &	One Coat Walls	
RD-FN-TRW-17	Prime, First, Final Paint Ceilings	7	15-Oct-24	23-Oct-24			■ Prime, F	irst, Final Paint Ceilings	
RD-FN-TRW-10 RD-FN-TRW-11 RD-FN-TRW-12 RD-FN-TRW-13 RD-FN-TRW-14 RD-FN-TRW-15 RD-FN-TRW-39 RD-FN-TRW-16 RD-FN-TRW-17 RD-FN-TRW-38	Procurement of Glass Panels	60	24-Oct-24	21-Jan-25				Procurement of Glass Par	iels
Remaining Level of Effort	ort Actual W Tampa Intl. Airport- Main Terminal Curbsic CUP and Related Work Page 21 of 58		MTCE S	Supplement	al D & E	Tampa International Airport	[H	HENSE Plan. Build	L PHELPS

ID	Activity Name	Original	Start	Finish		2022	2	023	2	2024 2025	2026
		Duration			JFMAM	JJASOND	J F M A M	JASON	DJFMAM		J F M A M J J
RD-FN-TRW-18	Install Ceiling Light Fixtures & Trim	10	05-Nov-24	18-Nov-24						☐ Install Ceiling Light Fixtures & Trim	
RD-FN-TRW-19	Install Diffusers	10	05-Nov-24	18-Nov-24						□ Install Diffusers	
RD-FN-TRW-20	Install Metal Ceiling Grid Borders & MEP	15	05-Nov-24	25-Nov-24						■ Install Metal Ceiling Grid Borders &	MEP
RD-FN-TRW-21	Install Fire Protection Trim	10	05-Nov-24	18-Nov-24						☐ Install Fire Protection Trim	
RD-FN-TRW-22	Hang Doors	5	05-Nov-24	11-Nov-24						1 Hang Doors	
RD-FN-TRW-23	Install Low Voltage Trim	10	26-Nov-24	11-Dec-24	+ +					■ Install Low Voltage Trim	
RD-FN-TRW-24	Install Metal Ceiling Panels Field	15	12-Dec-24	03-Jan-25						Install Metal Ceiling Panels Fie	d
RD-FN-TRW-25	Install Floor Tile & Base	15	06-Jan-25	24-Jan-25						■ Install Floor Tile & Base	
RD-FN-TRW-26	Install Terrazzo Flooring	10	27-Jan-25	07-Feb-25						Install Terrazzo Flooring	
RD-FN-TRW-27	Install Column Covers	5	10-Feb-25	14-Feb-25						Install Column Covers	
RD-FN-TRW-28	Install Terrazzo Base	5	10-Feb-25	14-Feb-25	+ +					🛭 Install Terrazzo Base	
RD-FN-TRW-29	Install Carpet	5	10-Feb-25	14-Feb-25						🛭 Install Carpet	
RD-FN-TRW-30	Final Paint	7	17-Feb-25	25-Feb-25						🛭 Final Paint	
RD-FN-TRW-31	Install Light Fixtures & Trim Walls / Columns	5	17-Feb-25	21-Feb-25						🛭 Install Light Fixtures & Trin	Walls/Columns
RD-FN-TRW-32	Install Interior Glass Wall Panels	10	17-Feb-25	28-Feb-25						□ Install Interior Glass Wall I	Panels
RD-FN-TRW-33	Install Swiss Pearl Wall System	10	17-Feb-25	28-Feb-25	+					□ Install Swiss Pearl Wall Sy	rstern
RD-FN-TRW-34	Install Door Hardware	3	26-Feb-25	28-Feb-25						I Install Door Hardware	
RD-FN-TRW-35	Install Interior Specialties / Mounting Brackets / OFOI	10	26-Feb-25	11-Mar-25						☐ Install Interior Specialties	/ Mounting Brackets
RD-FN-TRW-36	Install Low Voltage Trim Walls / Columns	5	03-Mar-25	07-Mar-25						I Install Low Voltage Trim	Valls / Columns
RD-FN-TRW-37	Install Signage	5	12-Mar-25	18-Mar-25						🛭 Install Signage	
Electrical Room		20	05-Aug-24	30-Aug-24							
RD-FN-TRWE-10	Tape and Finish Walls & Ceilings	10	05-Aug-24	16-Aug-24						☐ Tape and Finish Walls & Ceilings	
RD-FN-TRWE-11	Prime & One Coat Paint	2	19-Aug-24	20-Aug-24						l Prime & One Coat Paint	
RD-FN-TRWE-12	Finish Paint	1	21-Aug-24	21-Aug-24						I Finish Paint	
RD-FN-TRWE-13	Install Low Voltage Devices	1	22-Aug-24	22-Aug-24	1					I Install Low Voltage Devices	
RD-FN-TRWE-14	Install Light Fixtures & Trim	3	23-Aug-24	27-Aug-24						🛭 Install Light Fixtures & Trim	
RD-FN-TRWE-15	Install SDT Flooring and Base	2	28-Aug-24	29-Aug-24	1					Install SDT Flooring and Base	
RD-FN-TRWE-16	Install Doors and Finish Hardware	1	30-Aug-24	30-Aug-24	1					Install Doors and Finish Hardware	
Departures Level Concours	se	177	29-Jul-24	08-Apr-25							
East Concourse		150	05-Aug-24	07-Mar-25							
Remaining Level of Effo	ort Actual W Tampa Intl. Airport- Main Terminal Curb		МТС	CE Suppleme	ntal D & F			Tampa Internati		HENSEL	DUELD

/ ID	Activity Name	Original	Start	Finish	2022		2	023		2024		2025 2026
,	, same	Duration	-	1	J F M A M J J A S	ONDJ			ONDJF		ASOND	JFMAMJJASONDJFMAMJ,
RD-FN-DPE-10	Insulation Walls	5	17-Sep-24	23-Sep-24							■ Insulati	
RD-FN-DPE-11	Insulate Ceilings & Soffits	5	17-Sep-24	23-Sep-24							■ Insulat	e Ceilings & Soffits
RD-FN-DPE-12	Hang Drywall Walls	10	24-Sep-24	07-Oct-24							■ Hang	Drywall Walls
RD-FN-DPE-13	Hang Hard Lid Ceilings	10	24-Sep-24	07-Oct-24							■ Hang	Hard Lid Ceilings
RD-FN-DPE-14	Tape and Finish Walls	15	08-Oct-24	28-Oct-24							— Тар	e and Finish Walls
RD-FN-DPE-15	Tape and Finish Ceilings	15	08-Oct-24	28-Oct-24				1			■ Тар	ne and Finish Ceilings
RD-FN-DPE-36	Install Glass Wall Panel System Framing	10	08-Oct-24	21-Oct-24							☐ Insta	all Glass Wall Panel System Framing
RD-FN-DPE-37	Procurement of Glass Wall Panels	60	22-Oct-24	17-Jan-25								Procurement of Glass Wall Panels
RD-FN-DPE-16	Prime & One Coat Walls	7	29-Oct-24	06-Nov-24							□ Pri	me & One Coat Walls
RD-FN-DPE-17	Prime, First, Final Paint Ceilings	7	29-Oct-24	06-Nov-24	1						■ Pril	me, First, Final Paint Ceilings
RD-FN-DPE-18	Install Ceiling Light Fixtures & Trim	10	26-Nov-24	11-Dec-24	11			i				Install Ceiling Light Fixtures & Trim
RD-FN-DPE-19	Install Metal Ceiling Grid Borders & MEP	10	26-Nov-24	11-Dec-24								Install Metal Ceiling Grid Borders & MEP
RD-FN-DPE-20	Hang Doors	5	26-Nov-24	04-Dec-24								Hang Doors
RD-FN-DPE-21	Install Diffusers	10	05-Dec-24	18-Dec-24								Install Diffusers
RD-FN-DPE-22	Install Low Voltage Trim	5	12-Dec-24	18-Dec-24							0	Install Low Voltage Trim
RD-FN-DPE-23	Install Metal Ceiling Panels Field	15	19-Dec-24	10-Jan-25								Install Metal Ceiling Panels Field
RD-FN-DPE-24	Install Fire Protection Trim	3	19-Dec-24	23-Dec-24							0	Install Fire Protection Trim
RD-FN-DPE-25	Install Terrazzo Flooring	10	13-Jan-25	24-Jan-25								□ Install Terrazzo Flooring
RD-FN-DPE-26	Install Column Covers	5	27-Jan-25	31-Jan-25								I Install Column Covers
RD-FN-DPE-27	Install Interior Glass Wall Panels @ Elevators	10	27-Jan-25	07-Feb-25								☐ Install Interior Glass Wall Panels @ Elevator
RD-FN-DPE-28	Install Terrazzo Base	5	27-Jan-25	31-Jan-25								🗓 Install Terrazzo Base
RD-FN-DPE-29	Final Paint	7	03-Feb-25	11-Feb-25								🛮 Final Paint
RD-FN-DPE-30	Install Light Fixtures & Trim Walls / Columns	5	03-Feb-25	07-Feb-25	1[1 Install Light Fixtures & Trim Walls / Columns
RD-FN-DPE-31	Install Interior Glass Wall Panels	15	03-Feb-25	21-Feb-25	1							☐ Install Interior Glass Wall Panels
RD-FN-DPE-32	Install Door Hardware	3	12-Feb-25	14-Feb-25	1							I Iristall Door Hardware
RD-FN-DPE-33	Install Interior Specialties / Mounting Brackets / OFOI	10	12-Feb-25	25-Feb-25	1							☐ Install Interior Specialties / Mounting Bracke
RD-FN-DPE-34	Install Low Voltage Trim Walls / Columns	5	24-Feb-25	28-Feb-25	1							I Install Low Voltage Trim Walls / Columns
RD-FN-DPE-35	Install Signage	5	03-Mar-25	07-Mar-25	1							Install Signage
Elevator Lobby		25	07-Nov-24	16-Dec-24								
RD-FN-DPEL-10	Frame & Top Down Walls	5	07-Nov-24	14-Nov-24							0 Fr	ame & Top Down Walls
Remaining Level of E	ffort Actual W Tampa Intl. Airport- Main Terminal Curb	oside Expansion, New	MTC	E Suppleme	ntal D & F			Tam	pa			UENCEL BUELE
 Actual Level of Effort 	CUP and Related Wo		141 1 0	- Cappieine	itai D G L	į .		Inte	pa rnational ort			HENSEL PHELP

	Activity Name	Original	Start	Finish	2022	202		2024	2025 2026
		Duration			J F M A M J J A S O	NDJFMAMJ	JASOND		ID J F M A M J J A S O N D J F M A M
RD-FN-DPEL-11	Frame Hard Lid Ceiling	5	07-Nov-24	14-Nov-24					Frame Hard Lid Ceiling
RD-FN-DPEL-12	Electrical & Low Voltage Rough-in Walls	5	14-Nov-24	21-Nov-24				1	Electrical & Low Voltage Rough-in Walls
RD-FN-DPEL-13	Hang, Tape, Finish Walls	5	21-Nov-24	02-Dec-24					□ Hang, Tape, Finish Walls
RD-FN-DPEL-14	Hang, Tape, Finish Ceilings	5	21-Nov-24	02-Dec-24					□ Hang, Tape, Finish Ceilings
RD-FN-DPEL-15	Prime, First, Final Paint Ceilings	5	02-Dec-24	09-Dec-24					Prime, First, Final Paint Ceilings
RD-FN-DPEL-16	Prime & First Coat Walls	5	02-Dec-24	09-Dec-24					Prime & First Coat Walls
RD-FN-DPEL-17	MEP Trim	5	09-Dec-24	16-Dec-24					0 MEPTrim
Mechanical & BHS Room	is	17	05-Aug-24	27-Aug-24					
RD-FN-DPEM-11	Tape and Finish Drywall	5	05-Aug-24	09-Aug-24				■ Tape a	nd Finish Diywall
RD-FN-DPEM-12	Install Fire Rated Backboards	1	12-Aug-24	12-Aug-24	1			l Install	Fire Rated Backboards
RD-FN-DPEM-13	Prime & One Coat Paint	3	13-Aug-24	15-Aug-24		;;;;;;		I Prime	& One Coat Paint
RD-FN-DPEM-14	Install Low Voltage Devices	2	16-Aug-24	19-Aug-24	1			I Install	Low Voltage Devices
RD-FN-DPEM-15	Install Light Fixtures & Trim	3	16-Aug-24	20-Aug-24	1			[] Install	Light Fixtures & Trim
RD-FN-DPEM-10	Start up Mechanical Equipment	5	16-Aug-24	22-Aug-24				🏻 Start ı	ip Mechanical Equipment
RD-FN-DPEM-16	Finish Paint	2	21-Aug-24	22-Aug-24	1			Finish	Paint
RD-FN-DPEM-17	Install Seal Concrete Floor	2	23-Aug-24	26-Aug-24	1			I Instal	Seal Concrete Floor
RD-FN-DPEM-18	Install Floor Base	1	27-Aug-24	27-Aug-24	1			I Instal	l'Floor Base
Center Concourse		167	29-Jul-24	25-Mar-25					
RD-FN-DPC-10	Insulation Walls	5	29-Jul-24	02-Aug-24				1 Insulațio	on Walls
RD-FN-DPC-11	Insulate Ceilings & Soffits	5	01-Oct-24	07-Oct-24				■ Vr	sulate Ceilings & Soffits
RD-FN-DPC-12	Hang Drywall Walls	10	08-Oct-24	21-Oct-24					Hang Drywall Walls
RD-FN-DPC-13	Hang Hard Lid Ceilings	10	08-Oct-24	21-Oct-24	1				Hang Hard Lid Ceilings
RD-FN-DPC-14	Tape and Finish Walls	15	22-Oct-24	11-Nov-24	1				Tape and Finish Walls
RD-FN-DPC-15	Tape and Finish Ceilings	15	22-Oct-24	11-Nov-24	1			•	Tape and Finish Ceilings
RD-FN-DPC-36	Install Glass Wall Panel System Framing	10	22-Oct-24	04-Nov-24	1				Install Glass Wall Panel System Framing
RD-FN-DPC-37	Procurement of Glass Wall Panels	60	05-Nov-24	31-Jan-25					Procurement of Glass Wall Panels
RD-FN-DPC-16	Prime & One Coat Walls	7	12-Nov-24	20-Nov-24	1				Prime & One Coat Walls
RD-FN-DPC-17	Prime, First, Final Paint Ceilings	7	12-Nov-24	20-Nov-24				·	Prime, First, Final Paint Ceilings
RD-FN-DPC-18	Install Ceiling Light Fixtures & Trim	10	12-Dec-24	26-Dec-24	1				☐ Install Ceiling Light Fixtures & Trim
	Install Metal Ceiling Grid Borders & MEP	10	12-Dec-24	26-Dec-24					■ Install Metal Ceiling Grid Borders & MEP

['] ID	Activity Name	Original	Start	Finish		2022			2023	В		2024		2025	2026
	,	Duration			JFMAM	JJA	SOND	J F M			NDJFN	/ A M J J	ASONG	DJFMAMJJASON	
RD-FN-DPC-20	Hang Doors	5	12-Dec-24	18-Dec-24] Hang Doors	
RD-FN-DPC-21	Install Diffusers	10	19-Dec-24	03-Jan-25										□ Install Diffusers	
RD-FN-DPC-22	Install Low Voltage Trim	5	27-Dec-24	03-Jan-25										Install Low Voltage Trim	
RD-FN-DPC-23	Install Metal Ceiling Panels Field	15	06-Jan-25	24-Jan-25										☐ Install Metal Ceiling Panel	s Field
RD-FN-DPC-24	Install Fire Protection Trim	3	06-Jan-25	08-Jan-25										I Install Fire Protection Trim	
RD-FN-DPC-25	Install Terrazzo Flooring	10	27-Jan-25	07-Feb-25									i i	☐ Install Terrazzo Flooring	
RD-FN-DPC-26	Install Column Covers	5	10-Feb-25	14-Feb-25										I Install Column Covers	
RD-FN-DPC-27	Install Terrazzo Base	5	10-Feb-25	14-Feb-25										I Install Terrazzo Base	
RD-FN-DPC-28	Final Paint	7	17-Feb-25	25-Feb-25										🛭 Final Paint	
RD-FN-DPC-29	Install Light Fixtures & Trim Walls / Columns	5	17-Feb-25	21-Feb-25								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	I Install Light Fixtures & 7	rim Walls / Columns
RD-FN-DPC-30	Install Interior Glass Wall Panels	10	17-Feb-25	28-Feb-25								- 	i	☐ Install Interior Glass W	all Panels
RD-FN-DPC-31	Install Door Hardware	3	26-Feb-25	28-Feb-25										I Install Door Hardware	
RD-FN-DPC-32	Install Interior Specialties / Mounting Brackets / OFOI	10	26-Feb-25	11-Mar-25										☐ Install Interior Specialt	ies / Mounting Brack
RD-FN-DPC-33	Install Wood Ceiling	10	26-Feb-25	11-Mar-25										☐ Install Wood Ceiling	
RD-FN-DPC-34	Install Low Voltage Trim Walls / Columns	5	12-Mar-25	18-Mar-25										□ Install Low Voltage Ti	im Walls / Columns
RD-FN-DPC-35	Install Signage	5	19-Mar-25	25-Mar-25										🛭 Install Signage	
Restrooms		45	05-Aug-24	07-Oct-24											
RD-FN-DPCR-10	Tape and Finish Walls / Ceilings	7	05-Aug-24	13-Aug-24									□ Tape and	d Finish Walls / Ceilings	
RD-FN-DPCR-11	Prime and Paint Walls / Ceilings	3	14-Aug-24	16-Aug-24									I Prime an	nd Paint Walls / Ceilings	
RD-FN-DPCR-12	Install Floor Tiles	10	19-Aug-24	30-Aug-24									□ Install F	loor Tiles	
RD-FN-DPCR-13	Install Walls Tiles	10	03-Sep-24	16-Sep-24	1		;;;		;;;	;;;;			□ Install	Walls Tiles	
RD-FN-DPCR-14	Set Restroom Vanities	3	17-Sep-24	19-Sep-24									I Set R	estroom Vanities	
RD-FN-DPCR-15	Install Light Fixtures & Trim	3	17-Sep-24	19-Sep-24									I Install	Light Fixtures & Trim	
RD-FN-DPCR-16	Install Diffusers	2	17-Sep-24	18-Sep-24									I Install	Diffusers	
RD-FN-DPCR-17	Install Fire Protection Trim	3	19-Sep-24	23-Sep-24									I Instal	l Fire Protection Trim	
RD-FN-DPCR-18	Rough Clean	2	20-Sep-24	23-Sep-24	1 1			;;;; 		;;;;		- 	l Roug	ıh Clean	;;;;;;
RD-FN-DPCR-19	Set Restroom Plumbing Fixtures	3	24-Sep-24	26-Sep-24									I Set F	Restroom Plumbing Fixtures	
RD-FN-DPCR-20	Finish Paint	3	27-Sep-24	01-Oct-24									0 Fini s	sh Paint	
RD-FN-DPCR-21	Install Restroom Toilet Partitions	2	02-Oct-24	03-Oct-24									Insta	all Restroom Toilet Partitions	
RD-FN-DPCR-22	Install Restroom Toilet Accessories	2	04-Oct-24	07-Oct-24									I Insta	all Restroom Toilet Accessories	
Remaining Level of E	ffort Actual W Tampa Intl. Airport- Main Terminal Curb	oside Expansion, New	MTC	E Suppleme	ntal D & F	.				Tamna	ational			UENCE	L DUELE
Remaining Level of EActual Level of Effort	Remaini CUP and Related W		IVI I C		itai D & E					Intorn	ational			- HENSE	L PHELP

y ID	Activity Name	Original Start	Finish	2022	2023 2024	2025 2026
		Duration		J F M A M J J A S O N D J F M A	MJJASONDJFMAMJJA	SONDJFMAMJJASONDJFMAMJJ
West Concourse		177 29-Jul-24	08-Apr-25			
RD-FN-DPW-10	Insulation Walls	5 29-Jul-24	02-Aug-24			nsulation Walls
RD-FN-DPW-11	Insulate Ceilings & Soffits	5 15-Oct-24	21-Oct-24			I Insulate Ceilings & Soffits
RD-FN-DPW-12	Hang Drywall Walls	10 22-Oct-24	04-Nov-24	-		■ Hang Diywall Walls
RD-FN-DPW-13	Hang Hard Lid Ceilings	10 22-Oct-24	04-Nov-24			Hang Hard Lid Ceilings
RD-FN-DPW-14	Tape and Finish Walls	15 05-Nov-24	25-Nov-24	+ +		■ Tape and Finish Walls
RD-FN-DPW-15	Tape and Finish Ceilings	15 05-Nov-24	25-Nov-24	-		Tape and Finish Ceilings
RD-FN-DPW-39	Install Glass Wall Panel System Framing	10 05-Nov-24	18-Nov-24	-		☐ Install Glass Wall Panel System Framing
RD-FN-DPW-40	Procurement of Glass Wall Panels	60 19-Nov-24	14-Feb-25	-		Procurement of Glass Wall Panels
RD-FN-DPW-16	Prime & One Coat Walls	7 26-Nov-24	06-Dec-24	-		■ Prime & One Coat Walls
RD-FN-DPW-17	Prime, First, Final Paint Ceilings	7 26-Nov-24	06-Dec-24	- 		Prime, First, Final Paint Ceilings
RD-FN-DPW-18	Install Ceiling Light Fixtures & Trim	10 27-Dec-24	10-Jan-25	-		☐ Install Ceiling Light Fixtures & Trim
RD-FN-DPW-19	Install Metal Ceiling Grid Borders & MEP	10 27-Dec-24	10-Jan-25	-		■ Install Metal Ceiling Grid Borders & MEP
RD-FN-DPW-20	Hang Doors	5 27-Dec-24	03-Jan-25	-		II Hang Doors
RD-FN-DPW-21	Install Diffusers	10 06-Jan-25	17-Jan-25	-		Install Diffusers
RD-FN-DPW-22	Install Low Voltage Trim	5 13-Jan-25	17-Jan-25	+		■ Install Low Voltage Trim
RD-FN-DPW-23	Install Metal Ceiling Panels Field	15 20-Jan-25	07-Feb-25	-		■ Install Metal Ceiling Panels Field
RD-FN-DPW-24	Install Fire Protection Trim	3 20-Jan-25	22-Jan-25	-		I Install Fire Protection Trim
RD-FN-DPW-25	Install Terrazzo Flooring	10 10-Feb-25	21-Feb-25	-		■ Install Terrazzo Flooring
RD-FN-DPW-26	Install Column Covers	5 24-Feb-25	28-Feb-25	_		I Install Column Covers
RD-FN-DPW-27						Install Interior Glass Wall Panels @ Elevato
	Install Interior Glass Wall Panels @ Elevators	10 24-Feb-25	07-Mar-25			
RD-FN-DPW-28	Install Terrazzo Base	5 24-Feb-25	28-Feb-25			■ Install Terrazzo Base
RD-FN-DPW-29	Final Paint	7 03-Mar-25	11-Mar-25			Final Paint
RD-FN-DPW-30	Install Light Fixtures & Trim Walls / Columns	5 03-Mar-25	07-Mar-25			I Install Light Fixtures & Trim Walls/ Columns
RD-FN-DPW-31	Install Interior Glass Wall Panels	10 03-Mar-25	14-Mar-25			☐ Install Interior Glass Wall Panels
RD-FN-DPW-32	Install Door Hardware	3 12-Mar-25	14-Mar-25			I Install Door Hardware
RD-FN-DPW-33	Install Interior Specialties / Mounting Brackets / OFOI	10 12-Mar-25	25-Mar-25			☐ Install Interior Specialties / Mounting Brack
RD-FN-DPW-34	Mill Work/Case work	15 12-Mar-25	01-Apr-25			■ Mill Work/Case work
RD-FN-DPW-35	Install Wood Ceiling	10 12-Mar-25	25-Mar-25			■ Install Wood Ceiling
RD-FN-DPW-36	Install Terrazzo Precast Treads @ Grand Stair	5 12-Mar-25	18-Mar-25	-		Il Install Terrazzo Precast Treads @ Grand S
Remaining Level of	Effort Actual W Tampa Intl. Airport- Main Terminal Cur		E Suppleme	ntal D & E	Tampa International Airport	HENSEL PHELP

D	Activity Name	Original	Start	Finish	2022		202	3	2024	1	2025	Date 25-Jai 2026
	·	Duration			J F M A M J J A S	ONDJF	M A M J	JASONDJ	F M A M J J	ASOND		J F M A M J
RD-FN-DPW-37	Install Low Voltage Trim Walls / Columns	5	26-Mar-25	01-Apr-25							■ Install Low Voltage Trin	Walls / Colum
RD-FN-DPW-38	Install Signage	5	02-Apr-25	08-Apr-25							I Install Signage	
Mechanical & Electrical Ro	ooms	17	05-Aug-24	27-Aug-24								
RD-FN-DPWM-10	Tape and Finish Drywall	5	05-Aug-24	09-Aug-24						■ Tape and File	nish Drywall	
RD-FN-DPWM-11	Install Fire Rated Backboards	1	12-Aug-24	12-Aug-24	1					I Install Fire F	ated Backboards	
RD-FN-DPWM-12	Prime & One Coat Paint	3	13-Aug-24	15-Aug-24	- 		; 			I Prime & On	e Coat Paint	
RD-FN-DPWM-13	Install Low Voltage Devices	2	16-Aug-24	19-Aug-24	-					I Install Low	Voltage Devices	
RD-FN-DPWM-14	Install Light Fixtures & Trim	3	16-Aug-24	20-Aug-24						l Install Light	Fixtures & Trim	
RD-FN-DPWM-15	Start up Mechanical Equipment	5	16-Aug-24	22-Aug-24	1					Start up Me	chanical Equipment	
RD-FN-DPWM-16	Finish Paint	2	21-Aug-24	22-Aug-24						l Finish Pain		
RD-FN-DPWM-17	Install Seal Concrete Floor	2	23-Aug-24	26-Aug-24	 					I Install Seal	Concrete Floor	
RD-FN-DPWM-18	Install Floor Base	1	27-Aug-24	27-Aug-24						I Install Floo	r <i>B</i> ase	
Arrival Level Concourse		199	25-Jul-24	06-May-25								
East Concourse		182	25-Jul-24	11-Apr-25								
RD-FN-ARE-100	Insulation Walls	5	29-Oct-24	04-Nov-24						■ Insu	ation Walls	
RD-FN-ARE-101	Insulate Ceilings & Soffits	5	29-Oct-24	04-Nov-24	 						ate Ceilings & Soffits	
RD-FN-ARE-102	Hang Drywall Walls		05-Nov-24	18-Nov-24							ng Drywall Walls	
RD-FN-ARE-103	Hang Hard Lid Ceilings		05-Nov-24	18-Nov-24	-						ng Hard Lid Ceilings	
RD-FN-ARE-104	Tape and Finish Walls	10		04-Dec-24	4						ape and Finish Walls	
	· ·		19-Nov-24								1	
RD-FN-ARE-105	Tape and Finish Ceilings	10	19-Nov-24	04-Dec-24			<u> </u>				ape and Finish Ceilings	
RD-FN-ARE-106	Prime & One Coat Walls	5	05-Dec-24	11-Dec-24							rime & One Coat Walls	
RD-FN-ARE-107	Prime, First, Final Paint Ceilings	5	05-Dec-24	11-Dec-24							rime, First, Final Paint Ceilings	
RD-FN-ARE-126	Install Glass Wall Panel System Framing	10	05-Dec-24	18-Dec-24	11						nstall Glass Wall Panel System I	-raming
RD-FN-ARE-127	Procurement of Glass Wall Panels	60	19-Dec-24	14-Mar-25						<u> </u>	Procurement of Glass W	all Panels
RD-FN-ARE-108	Install Ceiling Light Fixtures & Trim	5	13-Jan-25	17-Jan-25	11						Install Ceiling Light Fixtures &	Trìm
RD-FN-ARE-109	Install Metal Ceiling Grid Borders & MEP	10	13-Jan-25	24-Jan-25	 						Install Metal Ceiling Grid Bord	ers & MEP
RD-FN-ARE-110	Hang Doors	5	13-Jan-25	17-Jan-25	1						Hang Doors	
RD-FN-ARE-111	Install Diffusers	5	20-Jan-25	24-Jan-25							I Install Diffusers	
RD-FN-ARE-112	Install Fire Protection Trim	3	27-Jan-25	29-Jan-25	1						I Install Fire Protection Trim	
RD-FN-ARE-113	Install Low Voltage Trim	5	27-Jan-25	31-Jan-25	1						Install Low Voltage Trim	
Remaining Level of Eff Actual Level of Effort	ort Actual W Remaini Actual W Remaini Actual W Page 27 of	ted Work	МТС	E Suppleme	ntal D & E			Tampa International Airport		F	⇒ HENSEL	PHEL

ty ID	Activity Name	Original	Start	Finish		2022				2023				2	024			2	025		ate 25-Ja 2026	
		Duration			JFMA	M J J A	SON	DJI	F M A	M J J	A S	OND	J F M	И А М .	JA	SONI	1 1				F M A M	JJ
RD-FN-ARE-114	Install Metal Ceiling Panels Field	10	03-Feb-25	14-Feb-25														Install Me	etal Ceiling I	Panels Fie	<i>Id</i>	
RD-FN-ARE-115	Install Terrazzo Flooring	10	17-Feb-25	28-Feb-25													•	Install 7	errazzo Flo	oring		
RD-FN-ARE-116	Install Column Covers	3	03-Mar-25	05-Mar-25														l Install (Column Cov	<i>rer</i> s		
RD-FN-ARE-117	Install Interior Glass Wall Panels @ Elevators	5	03-Mar-25	07-Mar-25									1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1			🛮 Install I	nterior Glas	s Wall Par	nels @ Elev	vators
RD-FN-ARE-118	Install Terrazzo Base	5	03-Mar-25	07-Mar-25														I Install	Terrazzo Ba	se		
RD-FN-ARE-119	Final Paint	5	10-Mar-25	14-Mar-25														I Final I	Paint			
RD-FN-ARE-120	Install Light Fixtures & Trim Walls / Columns	5	10-Mar-25	14-Mar-25														I Install	Light Fixtur	es & <i>Trim</i> l	Walls / Colu	umns
RD-FN-ARE-122	Install Door Hardware	3	17-Mar-25	19-Mar-25														I Install	Door Hard	ware		
RD-FN-ARE-123	Install Interior Specialties / Mounting Brackets / OFOI	10	17-Mar-25	28-Mar-25	-													■ Insta	ll Interior Sp	ecialties / I	Mounting B	3racke
RD-FN-ARE-121	Install Interior Glass Wall Panels	10	17-Mar-25	28-Mar-25	1													■ Insta	ll Interior Gl	ass Wall P	anels	
RD-FN-ARE-124	Install Low Voltage Trim Walls / Columns	5	31-Mar-25	04-Apr-25	1													I Insta	all Low Volta	age Trim VI	Valls / Colun	mns
RD-FN-ARE-125	Install Signage	5	07-Apr-25	11-Apr-25	-													I Inst	all Signage			
Elevator Lobby		25	14-Nov-24	23-Dec-24									1 1									
RD-FN-AREL-100	Frame & Top Down Walls	5	14-Nov-24	21-Nov-24												0	Frame	& Top Do	wn Walls			
RD-FN-AREL-101	Frame Hard Lid Ceiling	5	14-Nov-24	21-Nov-24	-													Hard Lid				
RD-FN-AREL-102	Electrical & Low Voltage Rough-in Walls	5	21-Nov-24	02-Dec-24														<u> </u>	Voltage Ro	ough-in Wa	alls	
RD-FN-AREL-103	Hang, Tape, Finish Walls		02-Dec-24	09-Dec-24	-												1 1		nish Walls	9.1		
RD-FN-AREL-104	Hang, Tape, Finish Ceilings	5	02-Dec-24	09-Dec-24	-								1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1				nish Ceiling	18		
RD-FN-AREL-105	Prime, First, Final Paint Ceilings	5	09-Dec-24	16-Dec-24	-												1 1		nal Paint C			
	<u> </u>				-														Coat Walls	ciii igs		
RD-FN-AREL-106	Prime & First Coat Walls		09-Dec-24	16-Dec-24	<u> </u>	 												<u> </u>	Joal VValls			
RD-FN-AREL-107	MEP Trim	5	16-Dec-24	23-Dec-24													0 ME	PInm				
Mechanical Room		119	25-Jul-24	14-Jan-25																		
RD-FN-AREM-100	Start up Mechanical Equipment	5	25-Jul-24	31-Jul-24											1 5			ical Equipi				
RD-FN-AREM-101	Tape and Finish Drywall	5	19-Dec-24	26-Dec-24									1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1		■ Tap	oe and Fin	ish Drywall			
RD-FN-AREM-102	Install Fire Rated Backboards	1	27-Dec-24	27-Dec-24													l Ins	tall Fire Ra	nted Backbo	pards		
RD-FN-AREM-103	Prime & One Coat Paint	3	30-Dec-24	02-Jan-25								;;;					l Pri	ime & One	Coat Paint	, -		
RD-FN-AREM-104	Install Low Voltage Devices	2	03-Jan-25	06-Jan-25													Ins	stall Low	∕oltage Dev	ices		
RD-FN-AREM-105	Install Light Fixtures & Trim	3	03-Jan-25	07-Jan-25													1 In:	stall Light	Fixtures & 7	īrim		
RD-FN-AREM-106	Finish Paint	2	08-Jan-25	09-Jan-25									1 1				I Fi	inish Paint				
RD-FN-AREM-107	Install Seal Concrete Floor	2	10-Jan-25	13-Jan-25													I In	stall Seal	Concrete Fl	oor		
Remaining Level of E	ffort Actual W Tampa Intl. Airport- Main Terminal Cur		МТС	E Suppleme	ntal D &	F					Tam	ipa ernation ort		· · ·			F	<u>.</u>	IENC	El F	PHEL	D

y ID	Activity Name	Original	Start	Finish	2022		2023		2024	2025 2026
,	/ letting realing	Duration	Cuit	1 111011	J F M A M J J A S	JNDJF	MAMJJ	ASOND	J F M A M J J /	
RD-FN-AREM-108	Install Floor Base	1	14-Jan-25	14-Jan-25						I Install Floor Base
Center Concourse		113	12-Nov-24	23-Apr-25						
RD-FN-ARC-100	Insulation Walls	5	12-Nov-24	18-Nov-24						I Insulation Walls
RD-FN-ARC-101	Insulate Ceilings & Soffits	5	12-Nov-24	18-Nov-24						■ Insulate Geilings & Soffits
RD-FN-ARC-102	Hang Drywall Walls	10	19-Nov-24	04-Dec-24						■ Hang Drywall Walls
RD-FN-ARC-103	Hang Hard Lid Ceilings	10	19-Nov-24	04-Dec-24						📕 Hang Hard Lid Ceilings
RD-FN-ARC-104	Tape and Finish Walls	10	05-Dec-24	18-Dec-24						■ Tape and Finish Walls
RD-FN-ARC-105	Tape and Finish Ceilings	10	05-Dec-24	18-Dec-24						■ Tape and Finish Ceilings
RD-FN-ARC-129	Install Glass Wall Panel System Framing	10	05-Dec-24	18-Dec-24						■ Install Glass Wall Panel System Framing
RD-FN-ARC-106	Prime & One Coat Walls	5	19-Dec-24	26-Dec-24						Prime & One Coat Walls
RD-FN-ARC-107	Prime, First, Final Paint Ceilings	5	19-Dec-24	26-Dec-24						Prime, First, Final Paint Ceilings
RD-FN-ARC-130	Procurement of Glass Wall Panels	60	19-Dec-24	14-Mar-25						Procurement of Glass Wall Panels
RD-FN-ARC-108	Install Ceiling Light Fixtures & Trim	10	27-Jan-25	07-Feb-25						Install Ceiling Light Fixtures & Trim
RD-FN-ARC-109	Install Metal Ceiling Grid Borders & MEP	10	27-Jan-25	07-Feb-25						Install Metal Ceiling Grid Borders & MEP
RD-FN-ARC-110	Hang Doors	3	27-Jan-25	29-Jan-25						I Hang Doors
RD-FN-ARC-111	Install Diffusers	5	03-Feb-25	07-Feb-25						I Install Diffusers
RD-FN-ARC-112	Install Fire Protection Trim	3	10-Feb-25	12-Feb-25						I Install Fire Protection Trim
RD-FN-ARC-113	Install Low Voltage Trim	5	10-Feb-25	14-Feb-25						I Install Low Voltage Trim
RD-FN-ARC-114	Install Metal Ceiling Panels Field	10	17-Feb-25	28-Feb-25						■ Install Metal Ceiling Panels Field
RD-FN-ARC-115	Install Terrazzo Flooring	10	03-Mar-25	14-Mar-25						Install Terrazżo Flooring
RD-FN-ARC-116	Install Column Covers	5	17-Mar-25	21-Mar-25						II Install Column Covers
RD-FN-ARC-117	Install Wood Panel System at Monumental Stairs	15	17-Mar-25	04-Apr-25						Install Wood Panel System at Monume
RD-FN-ARC-118	Install Terrazzo Base	5	17-Mar-25	21-Mar-25						■ Install Terrazzo Base
RD-FN-ARC-119	Final Paint	5	24-Mar-25	28-Mar-25						II. Final Paint
RD-FN-ARC-120	Install Light Fixtures & Trim Walls / Columns	5	24-Mar-25	28-Mar-25						Il Install Light Fixtures & Trim Walls / Colu
RD-FN-ARC-121	Install Interior Glass Wall Panels	10	24-Mar-25	04-Apr-25			;;;;;		;;;;;;;;;;;;;	Install Interior Glass Wall Panels
RD-FN-ARC-122	Install Door Hardware	3	31-Mar-25	02-Apr-25						I Install Door Hardware
RD-FN-ARC-123	Install Interior Specialties / Mounting Brackets / OFOI	5	31-Mar-25	04-Apr-25						I Install Interior Specialties / Mounting Br
RD-FN-ARC-124	Mill Work/Case work	15	31-Mar-25	18-Apr-25						I Mill Wort√Case work
RD-FN-ARC-125	Install Wood Ceiling	10	31-Mar-25	11-Apr-25						■ Install Wood Ceiling
Remaining Level of Eff	fort Actual W Tampa Intl. Airport- Main Terminal Curl	oside Expansion, New	MTC	CE Suppleme	ntal D & F			Tampa Internation Airport		HENSEL PHELI

ty ID	Activity Name	Original	Start	Finish	2022		2023	2024		2025	2026
55 51/ 450 400		Duration	2/1/ 27	211 22	J F M A M J J A S	DNDJFMAN	1 J J A S O N [D J F M A M J J A	SONDJ		ONDJFMAMJ
RD-FN-ARC-126	Install Terrazzo Precast Treads @ Grand Stair	5	31-Mar-25	04-Apr-25							Precast Treads @ Grand
RD-FN-ARC-127	Install Low Voltage Trim Walls / Columns	5	14-Apr-25	18-Apr-25						I Install Low Vo	oltage Trim Walls / Colum
RD-FN-ARC-128	Install Signage	3	21-Apr-25	23-Apr-25						I Install Signag	је:
Restrooms		45	19-Dec-24	21-Feb-25							
RD-FN-ARCR-100	Tape and Finish Walls / Ceilings	7	19-Dec-24	30-Dec-24					■ 7:	ppe and Finish Walls	/ Ceillings
RD-FN-ARCR-101	Prime and Paint Walls / Ceilings	3	31-Dec-24	03-Jan-25					i i	rime and Paint Walls	/ Ceilings
RD-FN-ARCR-102	Install Floor Tiles	10	06-Jan-25	17-Jan-25	-				•	Install Floor Tiles	
RD-FN-ARCR-103	Install Walls Tiles	10	20-Jan-25	31-Jan-25						Install Walls Tiles	
RD-FN-ARCR-104	Set Restroom Vanities	3	03-Feb-25	05-Feb-25	-					Set Restroom Vanition	es
RD-FN-ARCR-105	Install Light Fixtures & Trim	3	03-Feb-25	05-Feb-25	-					Install Light Fixtures	& Trim
RD-FN-ARCR-106	Install Diffusers	2	03-Feb-25	04-Feb-25	-11					Install Diffusers	
RD-FN-ARCR-107	Install Fire Protection Trim	3	05-Feb-25	07-Feb-25						Install Fire Protection	n Trim
RD-FN-ARCR-108	Rough Clean	2	06-Feb-25	07-Feb-25	-					Rough Clean	
RD-FN-ARCR-109	Set Restroom Plumbing Fixtures	3	10-Feb-25	12-Feb-25	1					Set Restroom Plum	nbing Fixtures
RD-FN-ARCR-110	Finish Paint	3	13-Feb-25	17-Feb-25	-					Finish Paint	
RD-FN-ARCR-111	Install Restroom Toilet Partitions	2	18-Feb-25	19-Feb-25				-		I Install Restroom To	oilet Partitions
RD-FN-ARCR-112	Install Restroom Toilet Accessories	2	20-Feb-25	21-Feb-25	-					I Install Restroom To	oilet Accessories
West Concourse		192	05-Aug-24	06-May-25	4						
RD-FN-ARW-100	Insulation Walls	5	26-Nov-24	04-Dec-24	4				■ Insu	lation Walls	
RD-FN-ARW-101	Insulate Ceilings & Soffits	5	26-Nov-24	04-Dec-24	-					late Ceilings & Soffits	
RD-FN-ARW-102	Hang Drywall Walls	10	05-Dec-24	18-Dec-24				- 		ng Drywall Walls	
					_						
RD-FN-ARW-103	Hang Hard Lid Ceilings	10	05-Dec-24	18-Dec-24						ng Hard Lid Ceilings	
RD-FN-ARW-104	Tape and Finish Walls	10	19-Dec-24	03-Jan-25						ape and Finish Walls	
RD-FN-ARW-105	Tape and Finish Ceilings	10	19-Dec-24	03-Jan-25					7	ape and Finish Ceiling	js
RD-FN-ARW-129	Install Glass Wall Panel System Framing	10	19-Dec-24	03-Jan-25					. //	stall Glass Wall Pane	l System Framing
RD-FN-ARW-106	Prime & One Coat Walls	5	06-Jan-25	10-Jan-25						Prime & One Coat Wa	alls
RD-FN-ARW-107	Prime, First, Final Paint Ceilings	5	06-Jan-25	10-Jan-25						Prime, First, Final Pain	nt Ceilings
RD-FN-ARW-130	Procurement of Glass Wall Panels	60	06-Jan-25	28-Mar-25						Procurement of	f Glass Wall Panels
RD-FN-ARW-108	Install Ceiling Light Fixtures & Trim	10	10-Feb-25	21-Feb-25						Install Ceiling Light	t Fixtures & Trim
RD-FN-ARW-109	Install Metal Ceiling Grid Borders & MEP	10	10-Feb-25	21-Feb-25	-					Install Metal Ceiling	g Grid Borders & MEP
	Effort Actual W Tampa Intl. Airport- Main Terminal				<u>_[[i i i i i i i i i i i i i i i i i i i</u>	<u> </u>	Tampa Internation	<u> </u>	<u> </u>	<u> </u>	<u> </u>

ID	Activity Name	Original	Start	Finish	2022	2023	2024	2025 2026
		Duration			J F M A M J J A S O N C	D J F M A M J J A S O	NDJFMAMJJASOND	J F M A M J J A S O N D J F M A M J J
RD-FN-ARW-110	Hang Doors	2	10-Feb-25	11-Feb-25				I Hang Doors
RD-FN-ARW-111	Install Diffusers	5	17-Feb-25	21-Feb-25				I Install Diffusers
RD-FN-ARW-112	Install Fire Protection Trim	3	24-Feb-25	26-Feb-25				I Install Fire Protection Trim
RD-FN-ARW-113	Install Low Voltage Trim	5	24-Feb-25	28-Feb-25				I Install Low Voltage Trim
RD-FN-ARW-114	Install Metal Ceiling Panels Field	10	03-Mar-25	14-Mar-25				Install Metal Ceiling Panels Field
RD-FN-ARW-115	Install Terrazzo Flooring	10	17-Mar-25	28-Mar-25	+			■ Install Terrazzo Flooring
RD-FN-ARW-116	Install Column Covers	3	31-Mar-25	02-Apr-25				I Install Column Covers
RD-FN-ARW-117	Install Interior Glass Wall Panels @ Elevators	10	31-Mar-25	11-Apr-25				■ Install Interior Glass Wall Panels @ Eleva
RD-FN-ARW-118	Install Terrazzo Base	5	31-Mar-25	04-Apr-25				I Install Terrazzo Base
RD-FN-ARW-119	Final Paint	5	07-Apr-25	11-Apr-25	1			I Final Paint
RD-FN-ARW-120	Install Light Fixtures & Trim Walls / Columns	5	07-Apr-25	11-Apr-25	11			I Install Light Fixtures & Trim Walls / Colun
RD-FN-ARW-121	Install Interior Glass Wall Panels	15	07-Apr-25	25-Apr-25	-			Install Interior Glass Wall Panels
RD-FN-ARW-122	Install Door Hardware	2	14-Apr-25	15-Apr-25				I Install Door Hardware
RD-FN-ARW-123	Install Interior Specialties / Mounting Brackets / OFOI	5	14-Apr-25	18-Apr-25	-			I Install Interior Specialties / Mounting Bra
RD-FN-ARW-124	Mill Work/Case work	5	14-Apr-25	18-Apr-25	-			I Mill Work/Case work
RD-FN-ARW-125	Install Wood Celling	10	14-Apr-25	25-Apr-25				■ Install Wood Ceiling
RD-FN-ARW-126	Install Terrazzo Precast Treads @ Escalator	5	14-Apr-25	18-Apr-25	-			
RD-FN-ARW-127	Install Low Voltage Trim Walls / Columns	5	28-Apr-25	02-May-25	-			Install Low Voltage Trim Walls / Colum
RD-FN-ARW-128	Install Signage	2	05-May-25	06-May-25				I Install Signage
Mechanical & Telecom	Room	17	05-Aug-24	27-Aug-24				
RD-FN-ARWM-100	Tape and Finish Drywall	5	05-Aug-24	09-Aug-24			I Tape and	Finish Drywall
RD-FN-ARWM-101	Install Fire Rated Backboards	1	12-Aug-24	12-Aug-24			l Install Fire	Rated Backboards
RD-FN-ARWM-102	Prime & One Coat Paint	3	13-Aug-24	15-Aug-24	-		I Prime & C	ne Coat Paint
RD-FN-ARWM-103	Install Low Voltage Devices	2	16-Aug-24	19-Aug-24	1		I Install Lo	w Voltage Devices
RD-FN-ARWM-104	Install Light Fixtures & Trim	3	16-Aug-24	20-Aug-24	-		I Install Lig	ht Fixtures & Trim
RD-FN-ARWM-105	Start up Mechanical Equipment	5	16-Aug-24	22-Aug-24	11		Start up N	flechanical Equipment
RD-FN-ARWM-106	Finish Paint	2	21-Aug-24	22-Aug-24	-		I Finish Pa	nt
RD-FN-ARWM-107	Install Seal Concrete Floor	2	23-Aug-24	26-Aug-24	-		I Install Se	al Concrete Floor
RD-FN-ARWM-108	Install Floor Base	1	27-Aug-24	27-Aug-24	-		I Install Flo	oor Base
Red Vertical Circulation	Bldg. Special Systems	243	05-Feb-24	20-Jan-25				
Remaining Level of E	Effort Actual W Tampa Intl. Airport- Main Terminal C		МТС	E Suppleme	ntal D & E	T ampa	ational	HENSEL PHELP

ID	Activity Name	Original Start	Finish	2022	2023 20	024 2025 2026
	, carry carrie	Duration				
RVCB - Elevators & Esca	alators	243 05-Feb-24	20-Jan-25			
RVCB - Escalator 1 (East	t)	243 05-Feb-24	20-Jan-25			
RR1-ESCA-1-10	Escalator 1 - Pit Ready for Equipment Installation	0	05-Feb-24		◆ Escalator 1	1 - Pit Ready for Equipment Installation
RR1-ESCA-1-11	Escalator 1 - Assemble & Set Truss Section Components	10 06-Feb-24	19-Feb-24		☐ Escalator	r 1 - Assemble & Set Truss Section Components
RR1-ESCA-1-12	Escalator 1 - Assemble Escalator Deck & Frame	10 20-Feb-24	04-Mar-24		□ Escalato	or 1 - Assemble Escalator Deck & Frame
RR1-ESCA-1-13	Escalator 1 - Permanent Power to Escalator Available	0	24-Jul-24			Escalator 1 - Permanent Power to Escalator Available
RR1-ESCA-1-14	Escalator 1 - Controls	10 06-Nov-24	19-Nov-24			□ Escalator 1 - Controls
RR1-ESCA-1-15	Escalator 1 - Final Framing	10 20-Nov-24	05-Dec-24			☐ Escalator 1 - Final Framing
RR1-ESCA-1-17	Escalator 1 - Finish Trim	10 06-Dec-24	19-Dec-24			□ Escalator 1 - Finish Trim
RR1-ESCA-1-18	Escalator 1 - Initial Test & Adjust	10 20-Dec-24	06-Jan-25			☐ Escalator 1 - Initial Test & Adjust
RR1-ESCA-1-19	Escalator 1 - Load Testing	10 07-Jan-25	20-Jan-25			□ Escalator 1 - Load Testing
RR1-ESCA-1-20	Escalator 1 - Escalator Ready for Certification Tests & Inspection	0	20-Jan-25			◆ Escalator 1 - Escalator Ready for Certification Te
RVCB - Escalator 2 (East)	t)	228 05-Feb-24	27-Dec-24			
RR2-ESCA-2-10	Escalator 2 - Pit Ready for Equipment Installation	0	05-Feb-24		◆ Escalator 2	2 - Pit Ready for Equipment Installation
RR2-ESCA-2-11	Escalator 2-Assemble & Set Truss Section Components	5 05-Mar-24	11-Mar-24		1 Escalati	for 2-Assemble & Set Truss Section Components
RR2-ESCA-2-12	Escalator 2- Assemble Escalator Deck & Frame	5 12-Mar-24	18-Mar-24		0 Escalai	tor 2- Assemble Escalator Deck & Frame
RR2-ESCA-2-13	Escalator 2- Permanent Power to Escalator Available	0	24-Jul-24			◆ Escalator 2- Permanent Power to Escalator Available
RR2-ESCA-2-14	Escalator 2 - Controls	5 20-Nov-24	26-Nov-24			II Escalator 2 - Controls
RR2-ESCA-2-15	Escalator 2- Final Framing	5 27-Nov-24	05-Dec-24			Escalator 2- Final Framing
RR2-ESCA-2-17	Escalator 2- Finish Trim	5 06-Dec-24	12-Dec-24			Escalator 2- Finish Trim
RR2-ESCA-2-18	Escalator 2- Initial Test & Adjust	5 13-Dec-24	19-Dec-24			Escalator 2- Initial Test & Adjust
RR2-ESCA-2-19	Escalator 2- Load Testing	5 20-Dec-24	27-Dec-24			II Escalator 2- Load Testing
RR2-ESCA-2-20	Escalator 2- Escalator Ready for Certification Tests & Inspection	0	27-Dec-24			◆ Escalator 2- Escalator Ready for Certification Tests
RVCB - Escalator 3 (Wes	st)	203 18-Mar-24	06-Jan-25			
RR1-ESCA-3-10	Escalator 3 - Pit Ready for Equipment Installation	0	18-Mar-24		◆ Escalai	tor 3 - Pit Ready for Equipment Installation
RR1-ESCA-3-11	Escalator 3 - Assemble & Set Truss Section Components	10 19-Mar-24	01-Apr-24		□ Escali	lator 3 - Assemble & Set Truss Section Components
RR1-ESCA-3-13	Escalator 3 - Assemble Escalator Deck & Frame	10 02-Apr-24	15-Apr-24		□ Esca	alator 3 - Assemble Escalator Deck & Frame
RR1-ESCA-3-14	Escalator 3 - Permanent Power to Escalator Available	0	24-Jul-24			Escalator 3 - Permanent Power to Escalator Available
RR1-ESCA-3-15	Escalator 3 - Controls	5 27-Nov-24	05-Dec-24			Escalator 3 - Controls
RR1-ESCA-3-16	Escalator 3 - Final Framing	5 06-Dec-24	12-Dec-24			Escalator 3 - Final Framing
	Effort Actual W Tampa Intl. Airport- Main Terminal Curbside	Expansion, New	E Sunnlaman	121 D & F	Tampa	
Remaining Level of EActual Level of Effort	CUP and Related Work	IVII C	E Supplemen	al D & E	Tampa International Airport	HENSEL PHELPS

oa Intl. Airport- Main Termir	nal Curbside Expansion, New CUP and Related Work			TIACE - Standar	d Print View			Dat	a Date 25-Jan-2
ty ID	Activity Name	Original Duration	Start	Finish	2022	2023	2024	2025	2026
RR1-ESCA-3-17	Escalator 3 - Finish Trim	5	13-Dec-24	19-Dec-24	JIFM AM JIJASON	DJFMAMJJASOND	I F M A M J J A S O N L	J F M A M J J A S O N Escalator 3 - Finish Trim	DIJFMAMJJ
RR1-ESCA-3-18	Escalator 3 - Initial Test & Adjust	5	20-Dec-24	27-Dec-24				■ Escalator 3 - Initial Test &Ad	indt
									ug.
RR1-ESCA-3-19	Escalator 3 - Load Testing	5	30-Dec-24	06-Jan-25				■ Escalator 3 - Load Testing	
RR1-ESCA-3-20	Escalator 3 - Escalator Ready for Certification Tests & Inspection	0		06-Jan-25				 Escalator 3 - Escalator Read 	y for Certification Test
RVCB - Escalator 4 (Wes	st)	188	15-Apr-24	13-Jan-25					
RR2-ESCA-4-10	Escalator 4 - Pit Ready for Equipment Installation	0		15-Apr-24			◆ Escalator 4 - Pit Rea	ndy for Equipment Installation	
RR2-ESCA-4-11	Escalator 4 - Assemble & Set Truss Section Components	5	16-Apr-24	22-Apr-24			■ Escalator 4 - Assen	able & Set Truss Section Compo	nents
RR2-ESCA-4-12	Escalator 4- Assemble Escalator Deck & Frame	5	23-Apr-24	29-Apr-24			Il Escalator 4- Assen	ble Escalator Deck & Frame	
RR2-ESCA-4-13	Escalator 4 - Permanent Power to Escalator Available	0		24-Jul-24			◆ Escalator 4	- Permanent Power to Escalato	r Available
RR2-ESCA-4-14	Escalator 4 - Controls	5	06-Dec-24	12-Dec-24				Escalator 4 - Controls	
RR2-ESCA-4-15		5	13-Dec-24	19-Dec-24				Escalator 4 - Final Framing	
	Escalator 4 - Final Framing						$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
RR2-ESCA-4-17	Escalator 4 - Finish Trim	5	20-Dec-24	27-Dec-24				Escalator 4 - Finish Trim	
RR2-ESCA-4-18	Escalator 4 - Initial Test & Adjust	5	30-Dec-24	06-Jan-25				Escalator 4 - Initial Test & Au	djust
RR2-ESCA-4-19	Escalator 4 - Load Testing	5	07-Jan-25	13-Jan-25				Escalator 4 - Load Testing	
RR2-ESCA-4-20	Escalator 4 - Escalator Ready for Certification Tests & Inspection	0		13-Jan-25				◆ Escalator 4 - Escalator Rea	dy for Certification Te
RVCB - Elevator 1		206	06-Mar-24	18-Dec-24					
RR1-ELEV-1-11	Elevator 1-3- Set Elevator Tube Steel & Divider Beams	10	06-Mar-24	19-Mar-24	-		☐ Elevator 1-3- Set Eleva	tor Tube Steel & Divider Beams	
RR1-ELEV-1-13	Elevator 1- Install Elevator Rails	5	20-Jun-24	26-Jun-24	-		□ Elevator 1- Ins	tall Elevator Rails	
RR1-ELEV-1-15	Elevator 1- Set Elevator Equipment in Shaft	1	27-Jun-24	27-Jun-24	- <mark> </mark>		Flevator 1- Se	t Elevator Equipment in Shaft	
	· ·	,							
RR1-ELEV-1-22	Elevator 1- Install Platform & Weights	5	28-Jun-24	04-Jul-24				stall Platform & Weights	
RR1-ELEV-1-16	Elevator 1- Install Hoistway Electrical Cabling	5	28-Jun-24	04-Jul-24			■ Elevator 1- In	stall Hoistway Electrical Cabling	
RR1-ELEV-1-23	Elevator 1- Install Elevator Equipment in Pit	5	05-Jul-24	11-Jul-24			□ Elevator 1- II	stall Elevator Equipment in Pit	
RR1-ELEV-1-24	Elevator 1- Install Elevator Pit Lighting & Outlets	2	12-Jul-24	15-Jul-24			I Elevator 1- I	nstall Elevator Pit Lighting & Out	lets
RR1-ELEV-1-18	Elevator 1- Install Cab	5	16-Jul-24	22-Jul-24			□ Elevator 1-	Install Cab	
RR1-ELEV-1-26	Elevator 1- Set Fronts and Call Boxes	5	23-Jul-24	29-Jul-24			C Elevator 1-	Set Fronts and Call Boxes	
RR1-ELEV-1-17	Elevator 1- Install Elevator Doors	3	30-Jul-24	01-Aug-24			I Elevator 1-	Install Elevator Doors	
RR1-ELEV-1-25	Elevator 1- Connect Elevator Electrical Equipment	5	30-Jul-24	05-Aug-24				- Connect Elevator Electrical Equ	ipment
	Elevator 1- Install Elevator Cab Finishes				4			- Install Elevator Cab Finishes	T
RR1-ELEV-1-20		3	02-Aug-24	06-Aug-24	4				
RR1-ELEV-1-27	Elevator 1- Elevator Equipment Startup	2	06-Aug-24	07-Aug-24				Elevator Equipment Startup	
RR1-ELEV-1-21	Elevator 1- Install Elevator Cab Flooring	2	07-Aug-24	08-Aug-24			I Elevator 1	Install Elevator Cab Flooring	
Remaining Level of E	Effort Actual W Tampa Intl. Airport- Main Terminal Curbside	Expansion, New		E Suppleme	ntal D & E	Tampa Internationa Airport		HENSE Plan. Build.	





ity ID	Activity Name	Original Start	Finish	2022	2023	2024	2025 2026
•		Duration		J F M A M J J A S O N C	D J F M A M J J A S O N D J F		JFMAMJJASONDJFMAMJJ/
RR1-ELEV-1-28	Elevator 1-Adjust & Test Elevators	5 08-Aug-24	14-Aug-24			□ Elevator 1	Adjust & Test Elevators
RR1-ELEV-1-30	Elevator 1- Complete Phone / FA / Security / E-Power Interface	5 15-Aug-24	21-Aug-24			Elevator	- Complete Phone / FA / Security / E-Power Interface
RR1-ELEV-1-14	Elevator 1- Install Elevator Divider Screens	2 15-Aug-24	16-Aug-24			I Elevator 1	- Install Elevator Divider Screens
RR1-ELEV-1-31	Elevator 1- Prepare Elevator Punchlist	3 22-Aug-24	26-Aug-24			□ Elevator	1- Prepare Elevator Punchlist
RR1-ELEV-1-32	Elevator 1- State Elevator Inspection	1 03-Dec-24	03-Dec-24			1	Elevator 1- State Elevator Inspection
RR1-ELEV-1-33	Elevator 1- Punchlist Completion	5 04-Dec-24	10-Dec-24				Elevator 1- Punchlist Completion
RR1-ELEV-1-34	Elevator 1-Acceptance by State Elevator Inspector	5 11-Dec-24	17-Dec-24			0	Elevator 1- Acceptance by State Elevator Inspector
RR1-ELEV-1-35	Elevator 1- Final Clean	1 18-Dec-24	18-Dec-24				Elevator 1- Final Clean
RVCB - Elevator 2		96 06-Aug-24	17-Dec-24				
RR1-ELEV-2-13	Elevator 2- Install Elevator Rails	5 06-Aug-24	12-Aug-24			□ Elevator 2	Install Elevator Rails
RR1-ELEV-2-15	Elevator 2- Set Elevator Equipment in Shaft	1 13-Aug-24	13-Aug-24	*	-;;;;;;;;;;;;;-	I Elevator 2	Set Elevator Equipment in Shaft
RR1-ELEV-2-16	Elevator 2- Install Hoistway Electrical Cabling	5 14-Aug-24	20-Aug-24			□ Elevator 2	P-Install Hoistway Electrical Cabling
RR1-ELEV-2-22	Elevator 2- Install Platform & Weights	5 15-Aug-24	21-Aug-24			Elevator 2	2-Install Platform & Weights
RR1-ELEV-2-23	Elevator 2- Install Elevator Equipment in Pit	5 22-Aug-24	28-Aug-24			🛭 Elevator	2- Install Elevator Equipment in Pit
RR1-ELEV-2-24	Elevator 2- Install Elevator Pit Lighting & Outlets	2 29-Aug-24	30-Aug-24			I Elevator	2- Install Elevator Pit Lighting & Outlets
RR1-ELEV-2-18	Elevator 2- Install Cab	5 02-Sep-24	06-Sep-24			¶ Elevator	2-Install Cab
RR1-ELEV-2-26	Elevator 2- Set Fronts and Call Boxes	5 09-Sep-24	13-Sep-24			[] Elevato	r 2- Set Fronts and Call Boxes
RR1-ELEV-2-17	Elevator 2- Install Elevator Doors	3 16-Sep-24	18-Sep-24			Elevato	or 2- Install Elevator Doors
RR1-ELEV-2-25	Elevator 2- Connect Elevator Electrical Equipment	5 16-Sep-24	20-Sep-24			Il Elevato	r 2- Connect Elevator Electrical Equipment
RR1-ELEV-2-20	Elevator 2- Install Elevator Cab Finishes	3 19-Sep-24	23-Sep-24			0 Elevat	or 2-Install Elevator Cab Finishes
RR1-ELEV-2-27	Elevator 2- Elevator Equipment Startup	2 23-Sep-24	24-Sep-24			I Elevat	or 2- Elevator Equipment Startup
RR1-ELEV-2-21	Elevator 2- Install Elevator Cab Flooring	2 24-Sep-24	25-Sep-24			I Elevat	or 2-Install Elevator Cab Flooring
RR1-ELEV-2-28	Elevator 2-Adjust & Test Elevators	5 25-Sep-24	01-Oct-24			0 Eleva	tor 2-Adjust & Test Elevators
RR1-ELEV-2-30	Elevator 2- Complete Phone / FA / Security / E-Power Interface	5 02-Oct-24	08-Oct-24			0 Eleva	tor 2- Complete Phone / FA / Security / E-Power Inter
RR1-ELEV-2-14	Elevator 2- Install Elevator Divider Screens	2 02-Oct-24	03-Oct-24			I Eleva	tor 2- Install Elevator Divider Screens
RR1-ELEV-2-31	Elevator 2- Prepare Elevator Punchlist	3 09-Oct-24	11-Oct-24	T		I Eleva	ator 2- Prepare Elevator Punchlist
RR1-ELEV-2-32	Elevator 2- State Elevator Inspection	1 02-Dec-24	02-Dec-24				Elevator 2- State Elevator Inspection
RR1-ELEV-2-33	Elevator 2- Punchlist Completion	5 03-Dec-24	09-Dec-24			1	Elevator 2- Punchlist Completion
RR1-ELEV-2-34	Elevator 2-Acceptance by State Elevator Inspector	5 10-Dec-24	16-Dec-24				Elevator 2- Acceptance by State Elevator Inspector
RR1-ELEV-2-35	Elevator 2- Final Clean	1 17-Dec-24	17-Dec-24			1	Elevator 2- Final Clean
Domainin 1	Effort Actual W Tampa Intl. Airport- Main Terminal Curbside	e Expansion. New	CE Supplement	21 D & F	Tampa		
Remaining Level of Actual Level of Effor	CUP and Related Work	IVI I C	,∟	ai D O: E	Tampa International Airport		HENSEL PHELPS

	nal Curbside Expansion, New CUP and Related Work	1	TIACE - Standard			Data Date 25-Jan-22
rity ID	Activity Name	Original Start Duration	Finish		2023 2024 JIFIM AIM JIJIAISIOINID JIFIM AIM JIJ	2025 2026 A S O N D J F M A M J J A S O N D J F M A M J J A
RVCB - Elevator 3		61 23-Sep-24	16-Dec-24			
RR1-ELEV-3-13	Elevator 3- Install Elevator Rails	5 23-Sep-24	27-Sep-24			🛭 Elevator 3- Install Elevator Rails
RR1-ELEV-3-15	Elevator 3- Set Elevator Equipment in Shaft	1 30-Sep-24	30-Sep-24			l Elevator 3- Set Elevator Equipment in Shaft
RR1-ELEV-3-16	Elevator 3- Install Hoistway Electrical Cabling	5 01-Oct-24	07-Oct-24			Elevator 3- Install Hoistway Electrical Cabling
RR1-ELEV-3-22	Elevator 3- Install Platform & Weights	5 02-Oct-24	08-Oct-24			1 Elevator 3- Install Platform & Weights
RR1-ELEV-3-23	Elevator 3- Install Elevator Equipment in Pit	5 09-Oct-24	15-Oct-24	 		Elevator 3- Install Elevator Equipment in Pit
RR1-ELEV-3-24	Elevator 3- Install Elevator Pit Lighting & Outlets	2 16-Oct-24	17-Oct-24			I Elevator 3- Install Elevator Pit Lighting & Outlets
RR1-ELEV-3-18	Elevator 3- Install Cab	5 18-Oct-24	24-Oct-24			Elevator 3- Install Cab
RR1-ELEV-3-26	Elevator 3- Set Fronts and Call Boxes	5 25-Oct-24	31-Oct-24			Il Elevator 3- Set Fronts and Call Boxes
RR1-ELEV-3-17	Elevator 3- Install Elevator Doors	3 01-Nov-24	05-Nov-24			Elevator 3-Install Elevator Doors
RR1-ELEV-3-25	Elevator 3- Connect Elevator Electrical Equipment	5 01-Nov-24	07-Nov-24	1		Elevator 3- Connect Elevator Electrical Equipment
RR1-ELEV-3-20	Elevator 3- Install Elevator Cab Finishes	3 06-Nov-24	08-Nov-24			I Elevator 3- Install Elevator Cab Finishes
RR1-ELEV-3-27	Elevator 3- Elevator Equipment Startup	2 08-Nov-24	11-Nov-24			I Elevator 3- Elevator Equipment Startup
RR1-ELEV-3-21	Elevator 3- Install Elevator Cab Flooring	2 11-Nov-24	12-Nov-24			I Elevator 3- Install Elevator Cab Flooring
RR1-ELEV-3-28	Elevator 3-Adjust & Test Elevators	5 12-Nov-24	18-Nov-24	-		Elevator 3-Adjust & Test Elevators
RR1-ELEV-3-30	Elevator 3- Complete Phone / FA / Security / E-Power Interface	5 19-Nov-24	25-Nov-24			II Elevator 3- Complete Phone / FA / Security / E-Power In
RR1-ELEV-3-14	Elevator 3- Install Elevator Divider Screens	2 19-Nov-24	20-Nov-24			I Elevator 3- Install Elevator Divider Screens
RR1-ELEV-3-31	Elevator 3- Prepare Elevator Punchlist	3 26-Nov-24	28-Nov-24			l Elevator 3- Prepare Elevator Punchlist
RR1-ELEV-3-32	Elevator 3- State Elevator Inspection	1 29-Nov-24	29-Nov-24			Elevator 3- State Elevator Inspection
RR1-ELEV-3-33	Elevator 3- Punchlist Completion	5 02-Dec-24	06-Dec-24			1 Elevator 3- Punchlist Completion
RR1-ELEV-3-34	Elevator 3- Acceptance by State Elevator Inspector	5 09-Dec-24	13-Dec-24			Elevator 3- Acceptance by State Elevator Inspector
RR1-ELEV-3-35	Elevator 3- Final Clean	1 16-Dec-24	16-Dec-24			I Elevator 3- Final Clean
Finish Site Improvemen	nts	62 27-Feb-25	23-May-25			
Landscape		35 07-Apr-25	23-May-25			
SheetL003		35 07-Apr-25	23-May-25			
RD-EXT-LD-10	Plant Trees & Mulch	5 07-Apr-25	11-Apr-25			■ Plant Trees & Mulch
RD-EXT-LD-14	Modify Irrigation	5 05-May-25	09-May-25	1		Modify Imgation
RD-EXT-LD-18	Plant Shrubs & Plants	5 12-May-25	16-May-25			■ Plant Shrubs & Plants
RD-EXT-LD-22	Lay Sod	5 19-May-25	23-May-25			■ Lay Sod
SheetL004		30 14-Apr-25	23-May-25	<u> </u>		
Remaining Level of E	ffort Actual W Tampa Intl. Airport- Main Terminal Curbside	Expansion, New MTC	E Suppleme	ntal D & E	Tampa International Airport	UENCEI DUEI DO
Actual Level of Effort	CUP and Related Work Remaini Page 35 of 58				International	HENSEL PHELPS Plan. Build. Manage.

ty ID	Activity Name	Original	Start	Finish		2022				2023				024		2025	2026
		Duration			JFMA	M J J A	SON	D J F	F M A M	1 J J A	801	V D J F	MAM	JJASC	NDJF	MAMJJASONE	J F M A M J J
RD-EXT-LD-11	Plant Trees & Mulch	5	14-Apr-25	18-Apr-25												Plant Trees & Mulch	
RD-EXT-LD-15	Modify Irrigation	5	05-May-25	09-May-25												Modify Inigation	
RD-EXT-LD-19	Plant Shrubs & Plants	5	12-May-25	16-May-25												■ Plant Shrubs & Pl	ants
RD-EXT-LD-23	Lay Sod	5	19-May-25	23-May-25												■ Lay Sod	
SheetL005		25	21-Apr-25	23-May-25													
RD-EXT-LD-12	Plant Trees & Mulch	5	21-Apr-25	25-Apr-25												Plant Trees & Mulch	
RD-EXT-LD-16	Modify Imgation	5	05-May-25	09-May-25												Modify Imigation	
RD-EXT-LD-20	Plant Shrubs & Plants	5	12-May-25	16-May-25	-								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Plant Shrubs & Pl Pl	ants
RD-EXT-LD-24	Lay Sod	5	19-May-25	23-May-25												■ Lay Sod	
SheetL006		20	28-Apr-25	23-May-25									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
RD-EXT-LD-13	Plant Trees & Mulch	5	28-Apr-25	02-May-25	1					 						I Plant Trees & Mulc	1
RD-EXT-LD-17	Modify Imgation	5	05-May-25	09-May-25	-											Modify Imigation	
RD-EXT-LD-21	Plant Shrubs & Plants	5	12-May-25	16-May-25												■ Plant Shrubs & Pl	ants
RD-EXT-LD-25	Lay Sod	5	19-May-25	23-May-25												■ Lay Sod	
Hardscape		62	27-Feb-25	23-May-25													
Arrivals		62	27-Feb-25	23-May-25													
RRTE12	Fine Grade	5	27-Feb-25	05-Mar-25												Fine Grade	
RRTE5	Hardscape and Landscape Improvements Red Curbside Phase	60	03-Mar-25	23-May-25	1											Hardscape and L	andscape Improver
RRTE11	FRP Sidewalk	10	06-Mar-25	19-Mar-25	-											■ FRP Sidewalk	
RRTE8	FRP Concrete Barrier Bench	7	20-Mar-25	28-Mar-25	-											FRP Concrete Barrier	Bench
RRTE17	FRP New Curbs	5	24-Mar-25	28-Mar-25												FRP New Curbs	
RRTE9	FRP Planter Boxes	5	31-Mar-25	04-Apr-25	1											FRP Planter Boxes	
RRTE6	FRP Accessible Curb Ramps	5	08-May-25	14-May-25	-											■ FRPAccessible C	urb Ramps
RRTE15	Waterproofing & Flood Test Planter Box	3	14-May-25	16-May-25	-											I Waterproofing & F	lood Test Planter E
RRTE7	Install Bollards	5	15-May-25	21-May-25	1											Install Bollards	
RRTE10	Planter Box Inigation and Drainage	3	19-May-25	21-May-25												I Planter Box Imga	ion and Drainage
RRTE14	Planter Box Planting	2	22-May-25	23-May-25	1											I Planter Box Plant	ing
Departures		32	10-Apr-25	23-May-25													
RRTE20	FRP Sidewalk	10	10-Apr-25	23-Apr-25												■ FRPSidewalk	
RRTE22	FRP Concrete Barrier Bench	7	24-Apr-25	02-May-25	-											■ FRP Concrete Ban	er Bench
						<u> </u>	1 1 1	1 1	1 1 1	1 1 <u>1</u>	1 1 i	itional	<u> </u>	1 1 1 1	<u> </u>		

ity ID	Activity Name	Original	Start	Finish		2022			21	023			2024			2025		5-Jan-22 2026
lly ID	Activity Name	Duration	Statt	Fillisti	JEMA		slolulr) II Eli			SONDJ					JJASON		
RRTE23	FRP Planter Boxes	5	05-May-25	09-May-25		<u> </u>			<u> </u>	7017	701110	1 1017 (10	1010171	7011101		RP Planter Boxe		111101017
RRTE21	FRP Accessible Curb Ramps	5	08-May-25	14-May-25	-											FRP Accessible (Curb Ramps	
RRTE25	Waterproofing & Flood Test Planter Box	3	12-May-25	14-May-25											1	Waterproofing &	Flood Test P	lanter Box
RRTE24	Install Bollards	5	15-May-25	21-May-25												Install Bollards		
RRTE28	Install Site Furnishings & Specialties	5	15-May-25	21-May-25												Install Site Fumi	shings & Spe	cialties
RRTE26	Planter Box Irrigation and Drainage	3	19-May-25	21-May-25											· † - † - † - † - † - † T	Planter Box Imga	ition and Dra	inage
RRTE27	Planter Box Planting	2	22-May-25	23-May-25											1	Planter Box Plan	ting	
Red Vertical Circulation E	Bldg. Testing & Commissioning	212	24-Jul-24	23-May-25														
HHW Balance		5	13-Feb-25	19-Feb-25														
RR-TSCOM-22	Domestic HW / CW Chlorinate, Flush, Test & Balance	5	13-Feb-25	19-Feb-25											Domest	ic HW / CW Chl	nnate, Flush	i, Test & I
CHW Balance		7	25-Jul-24	02-Aug-24	-					1-1-1-								
RR-TSCOM-18	CW Flush	7	25-Jul-24	02-Aug-24									• c	N Flush				
RR-TSCOM-19	Conditioned Air Available	0		02-Aug-24									♦ C	onditioned /	Air Available			
Electrical		177	24-Jul-24	04-Apr-25														
RR-TSCOM-13	480 Power Available to Elevators	0		24-Jul-24									4 8	0 PowerAv	ailable to Ele	rators .		
RR-TSCOM-14	Perm Power Available	0		24-Jul-24	++						+		♦ Pe	m Power A	vailable			†
RR-TSCOM-15	Systems Testing & Commissioning	30	24-Feb-25	04-Apr-25											Sys	tems Testing & C	ommissionin	g
TAB HVAC		20	27-Jan-25	21-Feb-25														
RR-TSCOM-10	HVAC Test and Balance	20	27-Jan-25	21-Feb-25											□ HVAC	est and Balance		
Auto Door Testing		5	12-May-25	16-May-25														
RR-TSCOM-11	Auto Door Test & Commissioning	5	12-May-25	16-May-25												Auto Door Test 8	Commission	ning
Security System		10	05-May-25	16-May-25														
RR-TSCOM-23	Test & Commission Security System	5	05-May-25	09-May-25												Test & Commissio	n Security S	ystem
RR-TSCOM-25	Test & Commission Communications System	10	05-May-25	16-May-25									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Test & Commissi	on Commun	ications \$
Fire Protection		5	19-May-25	23-May-25														
RR-TSCOM-20	Test & Commission Fire Protection System	5	19-May-25	23-May-25	++											Test & Commiss	ion Fire Prote	ection Sy
Fire Alarm		5	05-May-25	09-May-25									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
RR-TSCOM-24	Test & Commission Fire Alarm System	5	05-May-25	09-May-25												Test & Commissio	n Fire Alarm	System
Elevators & Escalators		28	16-Dec-24	27-Jan-25														
RR-TSCOM-17	Pre-Certification Testing Elevators 1-3	5	16-Dec-24	23-Dec-24											Pre-Certificati	on Testing Eleva	ors 1-3	
Pemaining Layol of Eff	fort Actual W Tampa Intl. Airport- Main Terminal Cur	bside Expansion, New	MT	CE Suppleme	ntal D &	F	1				mna					IENICE	B.:-	
Remaining Level of Eff Actual Level of Effort	Remaini Remaini CUP and Related W		IVI I (SE Suppleme	ilai D &	Ľ					mpa ternational rport			[H		1ENSE	L PHE	:LPS

vity ID	Activity Name	Original	Start	Finish	2022	2023	2024	2025	2026
•		Duration				SOND J FMAM J JASOND.	I F M A M J J A S O N		
RR-TSCOM-26	Pre-Certification Testing Escalators 2&4	5	14-Jan-25	20-Jan-25				Pre-Certification Testing Esc.	
RR-TSCOM-16	Pre-Certification Testing Escalators 1&3	5	21-Jan-25	27-Jan-25				Pre-Certification Testing Esc.	alators 1&3
Red Vertical Circulatio	on Bldg. Punch List & Acceptance	121	07-Mar-25	25-Aug-25					
RR-ACC-11	Life Safety Systems Ready for Elevator Inspection	0		07-Mar-25				◆ Life Safety Systems Rea	ndy for Elevator Inspe
RR-ACC-12	State Elevator/Escalator Inspection & Certification	15	10-Mar-25	28-Mar-25				State Elevator/Escalat	or Inspection & Certii
RR-ACC-13	Prep & Submit Pre-SC Documentation	20	12-May-25	06-Jun-25	+	+		Prep & Submit I	Pre-SC Documentation
RR-ACC-14	SC Final Clean	5	19-May-25	23-May-25				I SC Final Clean	
RR-ACC-15	Substantial Completion Inspection	2	26-May-25	27-May-25				Substantial Com	pletion Inspection
RR-ACC-16	Substantial Completion Achieved	0		27-May-25*	1			◆ Şubstantial Com	pletion Achieved
RR-ACC-17	Owner Issues Contract Punch List to HP/HNTB	14	28-May-25	10-Jun-25				Owner Issues (Contract Punch List to
RR-ACC-18	HP Pre SC QC Inspection	2	09-Jun-25	10-Jun-25	1	}		I HPPre SC QC	Inspection
RR-ACC-19	HP/HNTB Pre SC QC Corrections	10	11-Jun-25	24-Jun-25	1			■ HP/HNTB Pre	SC QC Corrections
RR-ACC-20	Furnish Owner with Expected Punch Items and Docs	0		24-Jun-25	1			◆ Fumish Owne	r with Expected Pun
RR-ACC-21	Contract Punch List (60 Days Max by Contract)	60	25-Jun-25	23-Aug-25	1			Contract	Punch List (60 Day
RR-ACC-22	Final Inspection	1	25-Aug-25	25-Aug-25	-			l Final Ins	pection
RR-ACC-23	Red Curbside Expansion Final Completion	0		25-Aug-25	 	+-4-+-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4		◆ Red Cui	bside Expansion Fin
Red Curbside Expans	sion Roadways	476	11-Jul-22	22-May-24					
Lower Roadways		401	11-Jul-22	07-Feb-24					
Entrance		396	11-Jul-22	31-Jan-24					
RD-LWR-41	Clear and Grub	5	11-Jul-22	15-Jul-22	I Clea	ar and Grub			
RD-LWR-42	Install MOT	5	11-Jul-22	15-Jul-22	0 Insta	all MOT			
RD-LWR-30	Install Drainage Structures - Entrance Ramp	15	18-Jul-22	05-Aug-22	In	stall Drainage Structures - Entrance Ramp			
RD-LWR-45	Backfill & Compact	5	08-Aug-22	12-Aug-22		ackfill & Compact			
RD-LWR-43	Install Temp Roadway	15	15-Aug-22	02-Sep-22		Install Temp Roadway			
RD-LWR-26	Install MSE Wall	15	06-Sep-22	26-Sep-22		I Install MSE Wall			
RD-LWR-28	Backfill at MSE Wall / Rough Grade	10	27-Sep-22	10-Oct-22		□ Backfill at MSE Wall / Rough Grade			
RD-LWR-33	Construction Entrance Roadway	20	11-Oct-22	07-Nov-22		Construction Entrance Roadway			
RD-LWR-31	UG Electrical	5	11-Oct-22	17-Oct-22		UG Electrical			
RD-LWR-32	FRP Pole Bases	5	18-Oct-22	24-Oct-22		0 FRPPole Bases			
RD-LWR-34	Form Entrance Bridge Approach Slab	10	08-Nov-22	21-Nov-22		☐ Form Entrance Bridge Approach Slat	,		
	T =		l						
Remaining Level of	f Effort Actual W Tampa Intl. Airport- Main Terminal Cur		MTC	CE Suppleme	ntal D & E	Tampa Internationa	. I G	HENSEI	. PHELPS

Tampa Intl. Airport- Main Term	ninal Curbside Expansion, New CUP and Related Work			TIACE - Standard	d Print View				Data Da	ate 25-Jan-22
Activity ID	Activity Name	Origina Duratior		Finish	2022	2023			25	2026
RD-LWR-35	Install Rebar in Entrance Bridge Approach Slab	10	22-Nov-22	07-Dec-22	JI FIM AIM JI JI AIS		A S O N D J F M A M J J A S rance Bridge Approach Slab	ONDJFMAMJ	JASONDJ	FMAMJJAS
RD-LWR-35 RD-LWR-36 RD-LWR-44 RD-LWR-46 RD-LWR-37	Place Concrete in Entrance Bridge Approach Slab	10	08-Dec-22	21-Dec-22	-		Entrance Bridge Approach Slab			
RD-LWR-44	Switch Back MOT to final Phase	3	22-Jun-23	26-Jun-23	_		Switch Back MOT to final Phase			
RD-LWR-46	Demo Temp Roadway	15	27-Jun-23	18-Jul-23	_		Demo Temp Roadway			
RD-LVVR-40										
	Set Light Poles	2	22-Jan-24	24-Jan-24			l Set Light Poles	4	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	
RD-LWR-38	Install Signage & Roadway Markings	5	24-Jan-24	31-Jan-24			🛚 Install Signage & Ro	adway Markings		
Exit		381	08-Aug-22	07-Feb-24						
RD-LWR-40	Clear and Grub	5	08-Aug-22	12-Aug-22	0 C/	lear and Grub				
RD-LWR-11	Install MOT	1	15-Aug-22	15-Aug-22	I In	nstall MOT				
RD-LWR-12	Install Temporary Channelizing Devices	3	16-Aug-22	18-Aug-22	- I In	nstall Temporary Channelizir	g Devices			
RD-LWR-15	Install Drainage Structures - Exit Ramp	10	19-Aug-22	01-Sep-22		Install Drainage Structures -	Exit Ramp			
RD-LWR-13	Install MSE Wall	15	02-Sep-22	23-Sep-22		Install MSE Wall				
RD-LWR-14	Backfill at MSE Wall / Rough Grade	5	26-Sep-22	30-Sep-22		Backfill at MSE Wall / Ro	ugh Grade			
RD-LWR-16	UG Electrical	5	03-Oct-22	07-Oct-22		I UG Electrical				
RD-LWR-17	FRP Pole Bases	5	10-Oct-22	14-Oct-22	-					
RD-LWR-19	Construction Exit Roadway	20	17-Oct-22	11-Nov-22		Construction Exit Roa	dway,			
RD-LWR-21	Form Exit Bridge Approach Slab	10	14-Nov-22	29-Nov-22	-	■ Form Exit Bridge Ap	broach Slab			
RD-LWR-23	Install Rebar in Exit Bridge Approach Slab	10	30-Nov-22	13-Dec-22	-		t Bridge Approach Slab			
RD-LWR-24	Place Concrete in Exit Bridge Approach Slab	10	14-Dec-22	28-Dec-22	_		Exit Bridge Approach Slab			
RD-LWR-27	Set Light Poles	2	29-Jan-24	31-Jan-24			■ Set Light Poles			
						 				
RD-LWR-29	Install Signage & Roadway Markings	5	31-Jan-24	07-Feb-24			📗 Install Signage & Ri	Jadway Markings		
TerminalArrivals Level		124	10-Aug-23	07-Feb-24						
RD-LWR-18	Backfill for Roadway - Under Bridge	15	10-Aug-23	31-Aug-23			☐ Backfill for Roadway - Under Bridg			
RD-LWR-20	Install Drainage Structures - Terminal Bridge	15	31-Aug-23	22-Sep-23			Install Drainage Structures - Ten	ninal Bridge		
RD-LWR-22	Install PCC - Under Bridge	20	22-Sep-23	20-Oct-23			☐ Install PCC - Under Bridge			
RD-LWR-39	FRP Sidewalks	20	20-Oct-23	17-Nov-23			FRP Sidewalks			
RD-LWR-25	Install Signage & Roadway Markings	5	31-Jan-24	07-Feb-24			l Install Signage & Ro	padway Markings		
Arrivals Level Ceilings		49	17-Nov-23	31-Jan-24						
Pour 1 Area		44	17-Nov-23	24-Jan-24						
RD-LWR-29 Terminal Arrivals Level RD-LWR-18 RD-LWR-20 RD-LWR-22 RD-LWR-39 RD-LWR-25 Arrivals Level Ceilings Pour 1 Area RD-LWC-10	Fire Sprinkler Mains / Branch Lines STA	10	17-Nov-23	05-Dec-23			☐ Fire Sprinkler Mains / Bra	nch Lines STA		
Remaining Level of Actual Level of Effo	I CUP and Rel	lated Work	МТС	CE Suppleme	ntal D & E	E	Tampa International Airport	FI H	ENSEL F an. Build. Man	PHELPS age.

Tamp	a Intl. Airport- Main Terminal (Curbside Expansion, New C	CUP and Related Work		TIACE - Standard	Print View				Data Dat	e 25-Jan-22
Activit	y ID	Activity Name	Original Duration	Start	Finish	2022	2023	2024	2025		2026
	RD-LWC-14	Light Fixtures Support Mire		28-Nov-23	12-Dec-23	J F M A M J J A S	ONDJFMAMJJASONC	D J F M A M J J A S O N Light Fixtures Support Wires S		ASONDJF	MAMJJAS
		Light Fixtures Support Wire	s STA 10						""		
Ш	RD-LWC-12	OH Electrical Rough-In	10	28-Nov-23	12-Dec-23			OH Electrical Rough-In			
	RD-LWC-13	Metal Panel Framing	10	28-Nov-23	12-Dec-23			Metal Panel Framing			
	RD-LWC-15	Metal Panel Techzones	10	12-Dec-23	27-Dec-23			Metal Panel Techzones			
	RD-LWC-20	Fire Sprinkler Drops STA	10	26-Dec-23	10-Jan-24			□ Fire Sprinkler Drops STA			
	RD-LWC-21	Install Lighting STA	10	26-Dec-23	10-Jan-24			□ Install Lighting STA			
	RD-LWC-24	Metal Panels STA	10	10-Jan-24	24-Jan-24			□ Metal Panels STA			
	RD-LWC-26	Fire Sprinkler Trim STA	5	17-Jan-24	24-Jan-24			Fire Sprinkler Trim STA			
	Pour 2 Area		39	05-Dec-23	31-Jan-24						
	RD-LWC-11	Fire Sprinkler Mains / Bran	ch Lines STA 10	05-Dec-23	19-Dec-23			Fire Sprinkler Mains / Branch	Lines STA		
	RD-LWC-17	OH Electrical Rough-In	10	05-Dec-23	19-Dec-23			OH Electrical Rough-In			
	RD-LWC-16	Light Fixtures Support Wire	s STA 10	08-Dec-23	22-Dec-23			Light Fixtures Support Wires	STA		
	RD-LWC-18	Metal Panel Framing	10	12-Dec-23	27-Dec-23			Metal Panel Framing			
	RD-LWC-19	Metal Panel Techzones	10	22-Dec-23	09-Jan-24			□ Metal Panel Techzones			
	RD-LWC-22	Fire Sprinkler Drops STA	10	27-Dec-23	11-Jan-24			☐ Fire Sprinkler Drops STA			
	RD-LWC-23	Install Lighting STA	10	03-Jan-24	17-Jan-24			□ Install Lighting STA			
	RD-LWC-25	Metal Panels STA	10	17-Jan-24	31-Jan-24			☐ Metal Panels STA			
	RD-LWC-27	Fire Sprinkler Trim STA	5	24-Jan-24	31-Jan-24			Fire Sprinkler Trim STA			
	Elevated Roadways		317	14-Oct-22	16-Jan-24						
П	RSU-STA 1503 - 1506 - Uppe	r Plan 3 B-C006-6 Entrance	Ramp 243	14-Oct-22	28-Sep-23						
ĬΓ	Foundations		47	14-Oct-22	21-Dec-22		 	·			
	RD-FND-63	Pilot Hole Program	10	14-Oct-22	27-Oct-22		□ Pilot Hole Program				
	RD-FND-64	Establish Final Tip Elevation	ns 2	28-Oct-22	31-Oct-22		l Establish Final Tip Elevations				
	RD-FND-68	Fab & Deliver Drilled Shaft	Reinforcing Cages 10	01-Nov-22	14-Nov-22		☐ Fab & Deliver Drilled Shaft Reinfor	ding Cages			
	RD-FND-65	Mobilize Deep Foundation	Contractor 2	11-Nov-22	14-Nov-22		I Mobilize Deep Foundation Contrac	tor			
	BRW-U-206	URW 1503 - 1506 Drilled S	Chafts 10	15-Nov-22	30-Nov-22	1 1	☐ URW 1503 - 1506 Drilled Shafts	- +			
	BRW-U-216	URW 1503 - 1506 Install N	ficro Piling 10	15-Nov-22	30-Nov-22		☐ URW 1503 - 1506 Install Micro P	iling			
	BRW-U-217	Excavate and Chip Shafts	15	01-Dec-22	21-Dec-22		■ Excavate and Chip Shafts				
	Structural		188	08-Dec-22	01-Sep-23						
	Bents		166	08-Dec-22	02-Aug-23						
		,	Tampa Intl. Airport- Main Terminal Curbside Expansion, New	1.4T^	E Cumplem	nto/D º E	Tampa				
	Remaining Level of Effor Actual Level of Effort	Actual W Remaini	CUP and Related Work Page 40 of 58	IVI I CI	E Suppleme	ntal	Tampa Internatio Airport	onal	Plan	NSEL P . Build. Mana	HELPS

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D	Activity Name	Original Duration	Start	Finish		2023 D J F M A M J J A S O N D J F	2024		2025			2026
Bent1		21	08-Dec-22	09-Jan-23	JI FIMI AIMI JI JI AI SIOIN		IMI AIMI JI JI AI SI C	JIN DI JI FIMI AIN	/ J J A S	JOINT	JIFIM	AIMIJ
	FRP Footer at Bent 1 - Entrance					□ FRPFooter at Bent 1 - Entrance						
UR-ENTS-13		7	08-Dec-22	16-Dec-22								
UR-ENTS-14	FRP Columns at Bent 1 - Entrance	6	19-Dec-22	27-Dec-22		I FRP Columns at Bent 1 - Entrance						
UR-ENTS-15	FRP Straddle Cap at Bent 1 - Entrance	8	28-Dec-22	09-Jan-23		□ FRP Straddle Cap at Bent 1 - Entra	nce					
Bent2		21	10-Jan-23	07-Feb-23								
UR-ENTS-16	FRP Footer at Bent 2 - Entrance	7	10-Jan-23	18-Jan-23	+	FRP Footer at Bent 2 - Entrance	;;;;;;;;;;;;;				+	 -
UR-ENTS-17	FRP Columns at Bent 2 - Entrance	6	19-Jan-23	26-Jan-23		■ FRP Columns at Bent 2 - Entrance	7					
UR-ENTS-18	FRP Straddle Cap at Bent 2 - Entrance	8	27-Jan-23	07-Feb-23		□ FRP Straddle Cap at Bent 2 - En	trance					
Bent3		21	08-Feb-23	08-Mar-23								
UR-ENTS-19	FRP Footer at Bent 3 - Entrance	7	08-Feb-23	16-Feb-23		FRP Footer at Bent 3 - Entrance						
		·										
UR-ENTS-20	FRP Columns at Bent 3 - Entrance	6	17-Feb-23	24-Feb-23		□ FRP Columns at Bent 3 - Entra						
UR-ENTS-21	FRP Straddle Cap at Bent 3 - Entrance	8	27-Feb-23	08-Mar-23		□ FRP Straddle Cap at Bent 3 -	Entrance					
Bent4		21	09-Mar-23	06-Apr-23								
UR-ENTS-23	FRP Footer at Bent 4 - Entrance	7	09-Mar-23	17-Mar-23		□ FRP Footer at Bent 4 - Entral	ice					
UR-ENTS-25	FRP Columns at Bent 4 - Entrance	6	20-Mar-23	27-Mar-23		■ FRP Columns at Bent 4 - En	trance					
UR-ENTS-29	FRP Straddle Cap at Bent 4 - Entrance	8	28-Mar-23	06-Apr-23		□ FRP Straddle Cap at Bent 4	l - Entrance				+-+	
Bent5		21	07-Apr-23	05-May-23								
UR-ENTS-32	FRP Footer at Bent 5 - Entrance	7	07-Apr-23	17-Apr-23		□ FRP Footer at Bent 5 - En	rance					
UR-ENTS-35	FRP Column at Bent 5 - Entrance	6	18-Apr-23	25-Apr-23		□ FRP Column at Bent 5 - E	ntrance					
UR-ENTS-38	FRP Cap Forms at Bent 5 - Entrance	8	26-Apr-23	05-May-23		■ FRP Cap Forms at Bent	5 - Entrance					
Bent6	· ·	19	08-May-23	02-Jun-23								
UR-ENTS-42	EDD Factor of Point & Firtumes		-			□ FRPFooter at Bent 6 - I	Entlance					
	FRP Footer at Bent 6 - Entrance	7	08-May-23	16-May-23								
UR-ENTS-46	FRP Column at Bent 6 - Entrance	6	17-May-23	24-May-23		FRP Column at Bent 6						
UR-ENTS-48	Install Cap Forms at Bent 6 - Entrance	6	25-May-23	02-Jun-23		🗓 Install Cap Forms at E	ent 6 - Entrance					
Bent7		21	05-Jun-23	03-Jul-23								
UR-ENTS-52	FRP Footer at Bent 7 - Entrance	7	05-Jun-23	13-Jun-23		□ FRPFooter at Bent 7	- Entrance				+-+	
UR-ENTS-55	FRP Columns at Bent 7 - Entrance	6	14-Jun-23	21-Jun-23		□ FRP Columns at Bei	nt 7 - Entrance					
UR-ENTS-58	FRP Straddle Cap at Bent 7 - Entrance	8	22-Jun-23	03-Jul-23		□ FRP Straddle Cap a	at Bent 7 - Entrance					
Bent8		21	05-Jul-23	02-Aug-23								
UR-ENTS-61	FRP Footer at Bent 8 - Entrance	7	05-Jul-23	13-Jul-23		□ FRPFooterat Ber	t 8 - Entrance					
										<u> </u>	<u> </u>	<u> </u>
Remaining Level of	Effort Actual W Tampa Intl. Airport- Main Terminal	Curbside Expansion New	NATA	E Supplemen	-1505	Tampa International			HEN		-	

•	inal Curbside Expansion, New CUP and Related Work			TIACE - Standar		Data Date 25-Jan-
ID	Activity Name	Original Duration	Start	Finish	2022 2023 2024 2025 A M J A S O N D J F M A M J J A S O N D J F M A M J J A	
UR-ENTS-64	FRP Column at Bent 8 - Entrance	6	14-Jul-23	21-Jul-23	A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J A	SONDJFMAMJ
UR-ENTS-66	Install Cap Forms at Bent 8 - Entrance	8	24-Jul-23	02-Aug-23	□ Install Cap Forms at Bent 8 - Entrance	
Spans	mada esp / eme a sen e a accidente	115	09-Mar-23	18-Aug-23		
Spans 1 to 2.5		12	09-Mar-23	24-Mar-23		
UR-ENTS-22	Install Scaffolding at Spans 1 to 2.5 - Entrance	5	09-Mar-23	15-Mar-23	Install Scaffolding at Spans 1 to 2.5 - Entrance	
UR-ENTS-24	Form at Spans 1 to 2.5 - Entrance	5	16-Mar-23	22-Mar-23	D Form at Spans 1 to 2.5 - Entrançe	,,,,,,,,,,,,,
UR-ENTS-26	Install Rebar at Spans 1 to 2.5 - Entrance	4	20-Mar-23	23-Mar-23	I Install Rebar at Spans 1 to 2.5 - Entrance	
UR-ENTS-27	Place Concrete at Spans 1 to 2.5 - Entrance	1	24-Mar-23	24-Mar-23	Place Concrete at Spans 1 to 2.5 - Entrance	
Span 2.5 to 3.5		12	03-Apr-23	18-Apr-23		
UR-ENTS-28	Install Scaffolding at Spans 2.5 to 3.5 - Entrance	5	03-Apr-23	07-Apr-23	1 Install Scaffolding at Spans 2.5 to 3.5 - Entrance	
UR-ENTS-30	Form at Spans 2.5 to 3.5 - Entrance	5	10-Apr-23	14-Apr-23	Il Form at Spans 2.5 to 3.5 - Entrance	
	<u> </u>			•		
UR-ENTS-31	Install Rebar at Spans 2.5 to 3.5 - Entrance	4	12-Apr-23	17-Apr-23	Il Install Rebarat Spans 2.5 to 3.5 - Entrance	
UR-ENTS-33	Place Concrete at Span 2.5 to 3.5 - Entrance	1	18-Apr-23	18-Apr-23	I Place Concrete at Span 2.5 to 3.5 - Entrance	
Span 3.5 to 5.5		12	30-May-23	14-Jun-23		
UR-ENTS-34	Install Scaffolding at Spans 3.5 to 5.5 - Entrance	5	30-May-23	05-Jun-23	Install Scaffolding at Spans 3.5 to 5.5 - Entrance	
UR-ENTS-36	Form at Spans 3.5 to 5.5 - Entrance	5	06-Jun-23	12-Jun-23	II Form at Spans 3.5 to 5.5 - Entrance	
UR-ENTS-37	Install Rebar at Spans 3.5 to 5.5 - Entrance	4	08-Jun-23	13-Jun-23	II Install Rebarat Spans 3.5 to 5.5 - Entrance	
UR-ENTS-39	Place Concrete at Spans 3.5 to 5.5 - Entrance	1	14-Jun-23	14-Jun-23	I Place Concrete at Spans 3.5 to 5.5 Entrance	
Span 5.5 to 7.5		12	10-Jul-23	25-Jul-23		
UR-ENTS-40	Install Scaffolding at Span 5.5 to 7.5 - Entrance	5	10-Jul-23	14-Jul-23	□ Install Scaffolding at Span 5.5 to 7.5 - Entrance	
	,	-				
UR-ENTS-41	Form at Span 5.5 to 7.5 - Entrance		17-Jul-23	21-Jul-23	II. Form at Span 5.5 to 7.5 - Entrance	
UR-ENTS-43	Install Rebar at Span 5.5 to 7.5 - Entrance	4	19-Jul-23	24-Jul-23	II Install Rebai at Span 5.5 to 7.5 - Entran¢e	
UR-ENTS-44	Place Concrete at Span 5.5 to 7.5 - Entrance	1	25-Jul-23	25-Jul-23	Il Place Concrete at Span 5.5 to 7.5 - Entrance	
Span 7.5 to 8		12	03-Aug-23	18-Aug-23		
UR-ENTS-45	Install Scaffolding at Span 7.5 to 8 - Entrance	5	03-Aug-23	09-Aug-23	1 Install Scaffolding at Span 7.5 to 8 - Entrance	
UR-ENTS-47	Form at Span 7.5 to 8 - Entrance	5	10-Aug-23	16-Aug-23	□ Form at Span 7.5 to 8 - Entrance	
UR-ENTS-49	Install Rebar at Span 7.5 to 8 - Entrance	4	14-Aug-23	17-Aug-23	I Install Rebarat Span 7.5 tφ 8 - Entrance	
UR-ENTS-50	Place Concrete at Span 7.5 to 8 - Entrance	1	18-Aug-23	18-Aug-23	I Place Concrete at Span 7.5 to 8 - Entrance	
Railing	- Indiana di Spannia d	10	21-Aug-23	01-Sep-23		
	[5000					
UR-ENTS-69	FRP Concrete North Side Railing - Entrance	5	21-Aug-23	25-Aug-23	II FRP Concrete North Side Railing - Entrance	
— D	Effort Actual W Tampa Intl. Airport- Main Terminal Cu	rbside Expansion New	MTC	E Sunnlama	9 E	
Remaining Level of Actual Level of Effort	CUP and Related		IVI I C	E Suppleme	& E Tampa International HEN	NSEL PHELF

ity ID	Activity Name	Original	Start	Finish	2022	2023 202	4 2025	2026
•		Duration						
UR-ENTS-70	FRP Concrete South Side Railing - Entrance	5	28-Aug-23	01-Sep-23		I FRP Concrete South Side		
Finishes		18	05-Sep-23	28-Sep-23				
BRW-U-208	URW 1503 - 1506 Rough-in Road Deck Lighting	5	05-Sep-23	11-Sep-23		□ URW 1503 - 1506 Roug	n-in Road Deck Lighting	
BRW-U-209	URW 1503 - 1506 Rough-in Road Deck Drainage	5	05-Sep-23	11-Sep-23		□ URW 1503 - 1506 Roug	n-in Road Deck Drainage	
BRW-U-210	URW 1503 - 1506 FRP Roadway Traffic Rails	10	05-Sep-23	18-Sep-23		□ URW 1503 - 1506 FRP	Roadway Traffic Rails	
BRW-U-211	URW 1503 - 1506 Install Roadway Markings	5	19-Sep-23	25-Sep-23		□ URW 1503 - 1506 Insta	l Roadway Markings	;;;;;;;;
BRW-U-212	URW 1503 - 1506 Install Roadway Signage	5	19-Sep-23	25-Sep-23		□ URW 1503 - 1506 Insta	l Roadway Signage	
BRW-U-213	URW 1503 - 1506 Install Roadway Lighting	5	19-Sep-23	25-Sep-23		 URW 1503 - 1506 Insta 	ll Roadway Lighting	
BRW-U-214	URW 1503 - 1506 Install Drainage Trim	5	22-Sep-23	28-Sep-23	1	I URW 1503 - 1506 Insta	Il Drainage Trim	
RSU-STA 1506 - 1511 -	- Upper Plan 2 B-C006-7 Terminal Bridge	285	01-Dec-22	16-Jan-24				
RED-35	Elevated Roadways Duration	270	22-Dec-22	16-Jan-24	-	Elevated Roa	dways Duration	
RED-34	Complete Red Elevated Roadways	0		16-Jan-24		◆ Complete Re	d Elevated Roadways	
Foundations		30	01-Dec-22	13-Jan-23				
BRW-U-191	URW 1506 - 1511 - Drilled Shafts	15	01-Dec-22	21-Dec-22	-	URW 1506 - 1511 - Drilled Shafts		
BRW-U-202	URW 1506 - 1511 - Install Micro Piling @ Piers	10	08-Dec-22	21-Dec-22		URW 1506 - 1511 - Install Micro Piling @ Piers		
BRW-U-1052	Excavate and Chip Shafts	15	08-Dec-22	29-Dec-22		Excavate and Chip Shafts		
BRW-U-1053	FRP Foundation Caps	20	15-Dec-22	13-Jan-23		FRP Foundation Caps		
Structural		152	22-Dec-22	27-Jul-23				
Columns		128	22-Dec-22	22-Jun-23				
Column 1		4	22-Dec-22	28-Dec-22				
UR-MTB-25	FRP at North Column 1	4	22-Dec-22	28-Dec-22		I FRPat North Column 1		
UR-MTB-34	FRP at South Column 1	4	22-Dec-22	28-Dec-22	1	FRPat South Column 1		
Column 2	·	4	29-Dec-22	04-Jan-23				
UR-MTB-23	FRP at North Column 2	4	29-Dec-22	04-Jan-23		I FRP at North Column 2		
UR-MTB-32	FRP at South Column 2	4	29-Dec-22	04-Jan-23	71	I FRP at South Column 2		
Column 3		4	05-Jan-23	10-Jan-23				
UR-MTB-21	FRP at North Column 3	4	05-Jan-23	10-Jan-23	7	II FRP at North Column 3		
UR-MTB-31	FRP at South Column 3	4	05-Jan-23	10-Jan-23	7	I FRP at South Column 3		
Column 4		4	11-Jan-23	16-Jan-23				
UR-MTB-19	FRP at North Column 4	4	11-Jan-23	16-Jan-23		II FRP at North Column 4		
Remaining Level of	of Effort Actual W Tampa Intl. Airport- Main Terminal Cu	ırbside Expansion, New	MT	CE Suppleme	ntal D & E	Tamna	C HENCE	DUELDS
Remaining Level of Effe	CUP and Related	Vork	IVI I (or anhbieille	iidi D & E	Tampa International Airport	HENSEI Plan. Build.	L PHELPS

ty ID	Activity Name	Original Start Duration	Finish	2022	2023 2024		2025		2026
UR-MTB-29	FRP at South Column 4	4 11-Jan-23	J 16-Jan-23	FMAMJJASOND	J F M A M J J A S O N D J F M A M J J A II FRPat South Column 4	SONDJFMA	MJJASON	DJFMA	MJJ
	PRP at South Column 4				II FAF at Squir Golgini 4				
Column 10		4 28-Dec-22	03-Jan-23						
UR-MTB-11	FRP at North Column 10	4 28-Dec-22	03-Jan-23		FRP at North Column 10				
UR-MTB-20	FRP at South Column 10	4 28-Dec-22	03-Jan-23		FRP at \$outh Column 10				
Column 9	<u>'</u>	4 04-Jan-23	09-Jan-23						
UR-MTB-13	FRPat North Column 9	4 04-Jan-23	09-Jan-23		I FRPat North Column 9			†	;;;;-
UR-MTB-22	FRPat South Column 9	4 04-Jan-23	09-Jan-23		I FRP at South Column 9				
Column 8		4 10-Jan-23	13-Jan-23						
UR-MTB-14	FRP at North Column 8	4 10-Jan-23	13-Jan-23		II FRPat North Column 8				
UR-MTB-24	FRP at South Column 8	4 10-Jan-23	13-Jan-23		II FRPat South Column 8				
Column 7		4 16-Jan-23	19-Jan-23						
UR-MTB-15	FRP at North Column 7	4 16-Jan-23	19-Jan-23		I FRP at North Column 7				
UR-MTB-26	FRP at South Column 7	4 16-Jan-23	19-Jan-23		FRP at South Column 7				
Column 6	The at South Country				1 / / v d. codu codam /				
		4 12-Jun-23	16-Jun-23						
UR-MTB-16	FRP at North Column 6	4 12-Jun-23	16-Jun-23		□ FRPat North Column 6				
UR-MTB-27	FRP at South Column 6	4 12-Jun-23	16-Jun-23		II FRP at South Column 6				
Column 5		4 16-Jun-23	22-Jun-23						
UR-MTB-18	FRP at North Column 5	4 16-Jun-23	22-Jun-23		II FRPat North Column 5				
UR-MTB-28	FRP at South Column 5	4 16-Jun-23	22-Jun-23		II FRPat South Column 5				
Spans	<u> </u>	126 05-Jan-23	30-Jun-23						
Span 1		5 12-Jan-23	18-Jan-23	;;;;;;;;;;;;					
UR-MTB-44	FRP North Headwall - Span 1	5 12-Jan-23	18-Jan-23		□ FRP North Headwall - Span 1				
UR-MTB-50	FRP South Headwall - Span 1	5 12-Jan-23	18-Jan-23		□ FRP South Headwall - Span 1				
Span 2		5 05-Jan-23	11-Jan-23						
UR-MTB-42	FRP North Headwall - Span 2	5 05-Jan-23	11-Jan-23		□ FRPNorth Headwall - Span 2				
UR-MTB-49	FRP South Headwall - Span 2	5 05-Jan-23	11-Jan-23		□ FRP South Headwall - Span 2				
Span 3		5 12-Jan-23	18-Jan-23						
	EDDAlath Hood of San 2				□ FRP.North Headwall - Span 3				
UR-MTB-40	FRP North Headwall - Span 3	5 12-Jan-23	18-Jan-23						
UR-MTB-48	FRP South Headwall - Span 3	5 12-Jan-23	18-Jan-23		II FRP South Headwall - Span 3				
Span 4		5 19-Jan-23	25-Jan-23					<u> </u>	
Remaining Level of	f Effort Actual W Tampa Intl. Airport- Main To	erminal Curbside Expansion, New MTC	E Supplementa	ID&F	Tampa International Airport		HENCE		
Actual Level of Effo	CUP and	Related Work	L Supplement	I D G L	International		HENSE	L PHE	:LPS

South Headwall - Span 4 South Headwall - Span 9 South Headwall - Span 9 South Headwall - Span 8 South Headwall - Span 8	Duration 5 19-Jan- 5 19-Jan- 5 20-Jan- 5 20-Jan- 5 27-Jan- 5 27-Jan- 5 27-Jan- 5 27-Jan- 5 03-Feb	23 25-Jan-23 23 26-Jan-23 23 26-Jan-23 23 26-Jan-23 23 02-Feb-23 23 02-Feb-23	
South Headwall - Span 4 North Headwall - Span 9 South Headwall - Span 9 North Headwall - Span 8 South Headwall - Span 8	5 19-Jan- 5 20-Jan- 5 20-Jan- 5 27-Jan- 5 27-Jan- 5 27-Jan-	23 25-Jan-23 23 26-Jan-23 23 26-Jan-23 23 26-Jan-23 23 02-Feb-23 23 02-Feb-23	© FRP South Headwall - Span 4 © FRP North Headwall - Span 9 © FRP South Headwall - Span 9
Jorth Headwall - Span 9 South Headwall - Span 9 Jorth Headwall - Span 8 South Headwall - Span 8	5 20-Jan- 5 20-Jan- 5 20-Jan- 5 27-Jan- 5 27-Jan- 5 27-Jan-	23 26-Jan-23 23 26-Jan-23 23 26-Jan-23 23 02-Feb-23 23 02-Feb-23	II: FRP North Headwall - Span 9 II: FRP South Headwall - Span 9
South Headwall - Span 9 North Headwall - Span 8 South Headwall - Span 8	5 20-Jan- 5 20-Jan- 5 27-Jan- 5 27-Jan- 5 27-Jan-	23 26-Jan-23 23 26-Jan-23 23 02-Feb-23 23 02-Feb-23	II. FRP South Headwall - Span 9
South Headwall - Span 9 North Headwall - Span 8 South Headwall - Span 8	5 20-Jan- 5 27-Jan- 5 27-Jan- 5 27-Jan-	23 26-Jan-23 23 02-Feb-23 23 02-Feb-23	II. FRP South Headwall - Span 9
Jorth Headwall - Span 8 South Headwall - Span 8	5 27-Jan- 5 27-Jan- 5 27-Jan-	23 02-Feb-23 23 02-Feb-23	
South Headwall - Span 8	5 27-Jan- 5 27-Jan-	23 02-Feb-23	Il FRPNoith Headwall - Span 8
South Headwall - Span 8	5 27-Jan-		I FRP Noith Headwall - Span 8
		23 02-Feb-23	<u> </u>
'orth Headwall - Span 7	5 03-Feb		I FRP South Headwall - Span 8
orth Headwall - Span 7		-23 09-Feb-23	
	5 03-Feb	.23 <i>09-Feb-23</i>	1 FRPNorth Headwall - Span 7
South Headwall - Span 7	5 03-Feb	23 09-Feb-23	'Il FRP South Headwall - Span 7
	5 16-Jun-	23 23-Jun-23	
lorth Headwall - Span 6	5 16-Jun-		□. FRPNorth Headwall - Span 6
South Headwall - Span 6	5 16-Jun-		□ FRP South Headwall - Span 6
Suti i reauwaii - Spari o			B // N. South / Reduvell - Span S
	5 23-Jun-		
lorth Headwall - Span 5	5 23-Jun-		ti FRP North Headwall - Span 5
South Headwall - Span 5	5 23-Jun-		I FRP South Headwall - Span 5
	134 19-Jan-	23 27-Jul-23	
	18 19-Jan-	23 13-Feb-23	
W24x192 Deck Beams Pour1	5 19-Jan-	23 25-Jan-23	0 Install W24x192 Deck Beams Pour1
Diaphragms Pour 1	5 27-Jan-	23 02-Feb-23	Il Install Diaphragms Pour 1
Deck Forms Pour 1	3 03-Feb	23 07-Feb-23	1 Install Deck Forms Pour 1
Deck Rebar Pour 1	3 08-Feb	23 10-Feb-23	I Install Deck Rebar Pour 1
Deck Concrete Pour 1	1 13-Feb	23 13-Feb-23	I Place Deck Concrete Pour 1
	18 08-Feb	23 <i>03-Mar-23</i>	
W24x192 Deck Beams Pour 2	5 08-Feb	23 14-Feb-23	II Install W24x192 Deck Beams Pour 2
Diaphragms Pour 2	5 16-Feb	23 22-Feb-23	Install Diaphragms Pour 2
Deck Forms Pour 2			It Install Deck Forms Pour 2
			I Install Deck Rebar Pour 2
			1 Place: Deck Concrete Pour 2
JEUN CUTICIELE FUUI Z	i U3-IVIAI:	23 U3-IVIAI-23	1 Flace Dean Outridete flour 2
		MTCE Suppleme	Tampa International Airport Tampa Plan. Build. Manage.
Di De	eck Forms Pour 2 eck Rebar Pour 2 eck Concrete Pour 2	aphragms Pour 2 5 16-Febrack Forms Pour 2 3 23-Febrack Rebar Pour 2 3 28-Febrack Concrete Pour 2 1 03-Mar-	Japhragms Pour 2 5 16-Feb-23 22-Feb-23 Japhragms Pour 2 3 23-Feb-23 27-Feb-23 Japhragms Pour 2 3 28-Feb-23 02-Mar-23 Japhragms Pour 2 1 03-Mar-23 03-Mar-23

)	Activity Name	Original Start Duration	Finish	2022 2023 2024 2025 2026
Darek 2			40.1400	FMAMJJASONDJFMAMJJASONDJFMAMJJASONDJFMAMJJASONDJFMAMJJASONDJFMAMJ
Deck 3		18 21-Apr-23	16-May-23	
UR-MTB-51	Install W24x192 Deck Beams Pour 3	5 21-Apr-23	27-Apr-23	II Install W24x192 De¢k Beams Pour 3
UR-MTB-57	Install Diaphragms Pour 3	5 01-May-23	05-May-23	II Install Diaphragms Pour 3
UR-MTB-63	Install Deck Forms Pour 3	3 08-May-23	10-May-23	I Install Deck Forms Pour 3
UR-MTB-64	Install Deck Rebar Pour 3	3 11-May-23	15-May-23	Install Deck Rebar Pour 3
UR-MTB-71	Place Deck Concrete Pour 3	1 16-May-23	16-May-23	I Place Deck Concrete Pour 3
Deck 4		18 30-Jun-23	27-Jul-23	
UR-MTB-81	Install W24x192 Deck Beams Pour 4	5 30-Jun-23	10-Jul-23	□ Install W24x192 Deck Beams Pour 4
UR-MTB-82	Install Diaphragms Pour 4	5 11-Jul-23	18-Jul-23	□ Install Diaphragms Pour 4
UR-MTB-84	Install Deck Forms Pour 4	3 18-Jul-23	21-Jul-23	Install Deck Forms Pour 4
UR-MTB-85	Install Deck Rebar Pour 3	3 21-Jul-23	26-Jul-23	Il∶ Install Deck Rebar Pour 3
UR-MTB-72	Place Deck Concrete Pour 4	1 26-Jul-23	27-Jul-23	I Place Deck Conclete Pour 4
Main Terminal Bridge		30 27-Jul-23	08-Sep-23	
South		15 27-Jul-23	17-Aug-23	
UR-MTB-52	Form/Place Concrete for South Curb			Form/Place Concrete for South Curb
			03-Aug-23	
UR-MTB-56	Form/Place Concrete for South Traffic Rail	10 03-Aug-23	17-Aug-23	☐ Form/Place Concrete for South Traffic Rail
North		15 17-Aug-23	08-Sep-23	
UR-MTB-59	Form/Place Concrete for North Curb	10 17-Aug-23	31-Aug-23	□ Form/Place Concrete for North Curb
UR-MTB-65	Form/Place Concrete for North Traffic Rail	5 31-Aug-23	08-Sep-23	Form/Place Concrete for North Traffic Rail
Finishes		35 03-Aug-23	22-Sep-23	
UR-MTB-54	URW 1506 - 1511 - Rough-in Road Deck Lighting	5 03-Aug-23	10-Aug-23	II URW 1506 - 1511 - Rough-in Road Deck Lighting
UR-MTB-55	URW 1506 - 1511 - Rough-in Road Deck Drainage	5 03-Aug-23	10-Aug-23	1] URW 1506 - 1511 - Rough-in Road Deck Drainage
UR-MTB-58	URW 1506 - 1511 - FRP Roadway Traffic Rails	7 10-Aug-23	21-Aug-23	□ URW 1506 - 1511 - FRP Roadway Traffic Rails
UR-MTB-61	URW 1506 - 1511 - Install Roadway Signage	10 21-Aug-23	05-Sep-23	🗓 'URW' 1506 - 1511 - Install Roadway Signage
UR-MTB-62	URW 1506 - 1511 - Install Roadway Lighting	10 21-Aug-23	05-Sep-23	□ URW 1506 - 1511 - Install Roadway Lighting
UR-MTB-66	URW 1506 - 1511 - Install Drainage Trim	10 05-Sep-23	19-Sep-23	□ URW 1506 - 1511 - Install Drainage Trim
UR-MTB-67	URW 1506 - 1511 - Install Fire Protection Piping & Heads	10 05-Sep-23	19-Sep-23	□ URW 1506 - 1511 - Install Fire Protection Piping & Heads
UR-MTB-60	URW 1506 - 1511 - Install Roadway Markings	10 08-Sep-23	22-Sep-23	□: URW 1506 ÷ 1511 - Install Roadway Markings
	per Plan 3 B-C006-6 Exit Ramp	270 22-Dec-22	16-Jan-24	
Foundations		20 22-Dec-22	20-Jan-23	
 Remaining Level of Eff 	ort Actual W Tampa Intl. Airport- Main Terminal Curbsic	de Expansion, New MTC	E Supplemen	Tampa HENSEL PHELF

D	Activity Name	Original	Start	Finish	Data Date 25-Jan- 2022 2023 2024 2025 2026
	,	Duration			JFMAMJJASONDJFMAMJJASONDJFMAMJJASONDJFMAMJJJASONDJFMAMJJJASONDJFMAMJ
UR-EXR-10	URW 1511 - 1517 - Drilled Shafts	15	22-Dec-22	13-Jan-23	□ URW 1511 - 1517 - Drilled Shafts
UR-EXR-11	URW 1511 - 1517 - Install Micro Piling	10	30-Dec-22	13-Jan-23	□ URW 1511 - 1517 - Install Micro Piling
UR-EXR-12	Excavate and Chip Shafts	15	30-Dec-22	20-Jan-23	□ Excavate and Chip Shafts
Structural		235	23-Jan-23	22-Dec-23	
Bents		214	23-Jan-23	21-Nov-23	
Bent10		22	23-Jan-23	21-Feb-23	
UR-EXR-13	FRP Footer at Bent 10 - Exit	7	23-Jan-23	31-Jan-23	II FRP Footer at Bent 10 - Exit
UR-EXR-14	FRP Columns at Bent 10 - Exit	7	01-Feb-23	09-Feb-23	□ FRP Columns at Bent 10 - Exit
UR-EXR-15	FRP Straddle Cap at Bent 10 - Exit	8	10-Feb-23	21-Feb-23	□ FRP Straddle Çap at Bent 10 - Exit
Bent9		22	22-Feb-23	23-Mar-23	
UR-EXR-16	FRP Footer at Bent 9 - Exit	7	22-Feb-23	02-Mar-23	□ FRP Footer at Bent 9 - Exit
UR-EXR-17	FRP Columns at Bent 9 - Exit	7	03-Mar-23	13-Mar-23	□ FRP Columns at Bent 9 - Exit
UR-EXR-18	FRP Straddle Cap at Bent 9 - Exit	8	14-Mar-23	23-Mar-23	□ FRP Straddle Cap at Bent 9 - Exit
Bent8		22	24-Mar-23	24-Apr-23	
UR-EXR-19	FRP Footer at Bent 8 - Exit	7	24-Mar-23	03-Apr-23	□ FRP Footer at Bent 8 - Exit
UR-EXR-20	FRP Columns at Bent 8 - Exit	7	04-Apr-23	12-Apr-23	□ FRP.Columns at Bent 8 - Exit
UR-EXR-21	FRP Straddle Cap at Bent 8 - Exit	8	13-Apr-23	24-Apr-23	□ FRP Straddle Cap at Bent 8 - Exit
Bent7		22	25-Apr-23	24-May-23	
UR-EXR-22	FRP Footer at Bent 7 - Exit	7	25-Apr-23	03-May-23	🗓 FRPFooter at Bent 7 - Exit
UR-EXR-23	FRP Columns at Bent 7 - Exit	7	04-May-23	12-May-23	FRP Columns at Bent 7 - Exit
UR-EXR-24	FRP Straddle Cap at Bent 7 - Exit	8	15-May-23	24-May-23	□ FRPStraddle Cap at Bent 7 - Exit
Bent6		22	25-May-23	26-Jun-23	
UR-EXR-25	FRP Footer at Bent 6 - Exit	7	25-May-23	05-Jun-23	□ FRP Footer at Bent 6 - Exit
UR-EXR-26	FRP Columns at Bent 6 - Exit	7	06-Jun-23	14-Jun-23	□ FRPColumns at Bent 6 - Exit
UR-EXR-27	FRP Straddle Cap at Bent 6 - Exit	8	15-Jun-23	26-Jun-23	□ FRP Straddle Cap at Bent 6 - Exit
Bent5		21	27-Jun-23	26-Jul-23	
UR-EXR-28	FRP Footer at Bent 5 - Exit	7	27-Jun-23	06-Jul-23	□ FRPFooter at Bent 5 - Exit
UR-EXR-31	FRP Column at Bent 5 - Exit	6	07-Jul-23	14-Jul-23	.□ FRP.Column at Bent 5 - Exit
UR-EXR-35	FRP Cap Forms at Bent 5 - Exit	8	17-Jul-23	26-Jul-23	□ FRPCap Forms at Bent 5 - Exit
Bent4		21	27-Jul-23	24-Aug-23	
Remaining Level of	f Effort Actual W Tampa Intl. Airport- Main Termin		MTC	E Suppleme	ral D & E Tampa Tampa
 Actual Level of Effo 	I CUP and Rel				Tampa International Airport HENSEL PHELIFICATION Plan. Build. Manage.

UR-EXR-38 FI UR-EXR-41 FI UR-EXR-41 In Bent3 UR-EXR-47 FI UR-EXR-51 FI UR-EXR-54 FI Bent2 UR-EXR-58 FI UR-EXR-61 FI	Civity Name ERP Footer at Bent 4 - Exit ERP Column at Bent 4 - Exit ERP Footer at Bent 3 - Exit ERP Columns at Bent 3 - Exit ERP Straddle Cap at Bent 3 - Exit ERP Footer at Bent 2 - Exit ERP Footer at Bent 2 - Exit	8	27-Jul-23 07-Aug-23 15-Aug-23 25-Aug-23 25-Aug-23 14-Sep-23 26-Sep-23	Finish 04-Aug-23 14-Aug-23 24-Aug-23 25-Sep-23 05-Sep-23 13-Sep-23 25-Sep-23	2022 J F M A M J J A S O N	□ FRPFoote	t Bent 4 - Exit at Bent 4 - Exit Forms at Bent 4 - Exit er at Bent 3 - Exit mns at Bent 3 - Exit	J F M A M J J		D J F M	2026 A M J
UR-EXR-41 F. UR-EXR-44 In Bent3 UR-EXR-47 F. UR-EXR-51 F. UR-EXR-54 F. Bent2 UR-EXR-58 F. UR-EXR-61 F.	RP Column at Bent 4 - Exit Install Cap Forms at Bent 4 - Exit IRP Footer at Bent 3 - Exit IRP Columns at Bent 3 - Exit IRP Straddle Cap at Bent 3 - Exit IRP Footer at Bent 2 - Exit	6 8 21 7 6 8 21	07-Aug-23 15-Aug-23 25-Aug-23 25-Aug-23 06-Sep-23 14-Sep-23	14-Aug-23 24-Aug-23 25-Sep-23 05-Sep-23 13-Sep-23 25-Sep-23		□ FRPFooter a □ FRPColumn □ Install Cap I	t Bent 4 - Exit at Bent 4 - Exit Forms at Bent 4 - Exit er at Bent 3 - Exit mns at Bent 3 - Exit		ASON	J J F M	A IVI J
UR-EXR-44 In Bent3 UR-EXR-47 Fi UR-EXR-51 Fi UR-EXR-54 Fi Bent2 UR-EXR-58 Fi UR-EXR-61 Fi	install Cap Forms at Bent 4 - Exit IRP Footer at Bent 3 - Exit IRP Columns at Bent 3 - Exit IRP Straddle Cap at Bent 3 - Exit IRP Footer at Bent 2 - Exit	8 21 7 6 8 21	15-Aug-23 25-Aug-23 25-Aug-23 06-Sep-23 14-Sep-23	24-Aug-23 25-Sep-23 05-Sep-23 13-Sep-23 25-Sep-23		□ Install Cap I	Forms at Bent 4 - Exit er at Bent 3 - Exit mns at Bent 3 - Exit				
Bent3 UR-EXR-47 UR-EXR-51 UR-EXR-54 Bent2 UR-EXR-58 UR-EXR-61 Fig. 12 Fig. 1	RP Footer at Bent 3 - Exit RP Columns at Bent 3 - Exit RP Straddle Cap at Bent 3 - Exit RP Footer at Bent 2 - Exit	8 21 7 6 8 21	15-Aug-23 25-Aug-23 25-Aug-23 06-Sep-23 14-Sep-23	24-Aug-23 25-Sep-23 05-Sep-23 13-Sep-23 25-Sep-23		□ FRPFoote	er at Bent 3 - Exit mns at Bent 3 - Exit				
Bent3 UR-EXR-47 UR-EXR-51 UR-EXR-54 Bent2 UR-EXR-58 UR-EXR-61 Fig. 12 Fig. 1	RP Footer at Bent 3 - Exit RP Columns at Bent 3 - Exit RP Straddle Cap at Bent 3 - Exit RP Footer at Bent 2 - Exit	21 7 6 8 21	25-Aug-23 25-Aug-23 06-Sep-23 14-Sep-23	25-Sep-23 05-Sep-23 13-Sep-23 25-Sep-23		□ FRPFoote	er at Bent 3 - Exit mns at Bent 3 - Exit				
UR-EXR-47 F. UR-EXR-51 F. UR-EXR-54 F. Bent2 UR-EXR-58 F. UR-EXR-61 F.	RP Columns at Bent 3 - Exit RP Straddle Cap at Bent 3 - Exit RP Footer at Bent 2 - Exit	7 6 8 21	25-Aug-23 06-Sep-23 14-Sep-23	05-Sep-23 13-Sep-23 25-Sep-23		<u> </u>	mns at Bent 3 - Exit				
UR-EXR-51 F. UR-EXR-54 F. Bent2 UR-EXR-58 F. UR-EXR-61 F.	RP Columns at Bent 3 - Exit RP Straddle Cap at Bent 3 - Exit RP Footer at Bent 2 - Exit	6 8 21	06-Sep-23 14-Sep-23	13-Sep-23 25-Sep-23	1	<u> </u>	mns at Bent 3 - Exit				
UR-EXR-54 F. Bent2 UR-EXR-58 F. UR-EXR-61 F.	RP Straddle Cap at Bent 3 - Exit RP Footer at Bent 2 - Exit	8 21	14-Sep-23	25-Sep-23		II FRP Colu					1 1 1
Bent2 UR-EXR-58 Fig. 12 UR-EXR-61 Fig. 12 F	RP Footer at Bent 2 - Exit	21									
UR-EXR-58 F. UR-EXR-61 F.			26-Sep-23	04.0-4.00		□ FRPStra	addle Cap at Bent 3 - Exit				
UR-EXR-61 F		7		24-Oct-23							
	RP Column at Bent 2 - Exit		26-Sep-23	04-Oct-23		□ FRPFo	oter at Bent 2 - Exit				
LIP-EXP-64 In		6	05-Oct-23	12-Oct-23		I FRPC	olumn at Bent 2 - Exit				
011-2011-04	nstall Cap Forms at Bent 2 - Exit	8	13-Oct-23	24-Oct-23	++	□ Install	Cap Forms at Bent 2 - Exit		;;;;; 		
Bent1		20	25-Oct-23	21-Nov-23							
UR-EXR-66 F	RP Footer at Bent 1 - Exit	6	25-Oct-23	01-Nov-23		ı FRP	Footer at Bent 1 - Exit				
UR-EXR-70 F	RP Column at Bent 1 - Exit	6	02-Nov-23	09-Nov-23	-	D FRP	Column at Bent 1 - Exit				
UR-EXR-72 In	nstall Cap Forms at Bent 1 - Exit	8	10-Nov-23	21-Nov-23		□ Inst	tall Cap Forms at Bent 1 - Exit				
Spans		55	21-Sep-23	08-Dec-23							
Spans 10 - 9.5			21-Sep-23	05-Oct-23							
	antall Conffeighter at Connect Oto C. F. T.		·			B. Install Co	caffolding at Spans 10 to 9.5 - E				
	nstall Scaffolding at Spans 10 to 9.5 - Exit	5	21-Sep-23	27-Sep-23				XII.			
	iom at Spans 10 to 9.5- Exit	3	28-Sep-23	02-Oct-23			Spans 10 to 9.5- Exit				
UR-EXR-32 In	nstall Rebar at Spans 10 to 9.5 - Exit	3	02-Oct-23	04-Oct-23		1 Install R	Rebar at Spans 10 to 9.5 - Exit				
UR-EXR-33 P	lace Concrete at Spans 10 to 9.5 - Exit	1	05-Oct-23	05-Oct-23		l Place C	oncrete at Spans 10 to 9.5 - Ex	t			
Span 9.5 to 7.5		11	06-Oct-23	20-Oct-23							
UR-EXR-34 In	nstall Scaffolding at Spans 9.5 to 7.5 - Exit	5	06-Oct-23	12-Oct-23		I Install S	Scaffolding at Spans 9.5 to 7.5 -	Exit			
UR-EXR-36 F	om at Spans 9.5 to 7.5 - Exit	3	13-Oct-23	17-Oct-23		I Form a	at Spans 9.5 to 7.5 - Exit				
UR-EXR-37 In	nstall Rebar at Spans 9.5 to 7.5 - Exit	3	17-Oct-23	19-Oct-23		I Install	Rebar at Spans 9.5 to 7.5 - Exit				
UR-EXR-39 P	Place Concrete at Spans 9.5 to 7.5 - Exit	1	20-Oct-23	20-Oct-23	 	I Place	Concrete at Spans 9.5 to 7.5 - L	xit			
Span 7.5 to 5.5		11	23-Oct-23	06-Nov-23	-						
	nstall Scaffolding at Spans 7.5 to 5.5 - Exit	5	23-Oct-23	27-Oct-23		II: Install	Scaffolding at Spans 7.5 to 5.5	- Exit			
	iorm at Spans 7.5 to 5.5 - Exit	3	30-Oct-23	01-Nov-23	-		at Spans 7.5 to 5.5 - Exit				
	·				4						
UR-EXR-43 In	nstall Rebar at Spans 7.5 to 5.5 - Exit	3	01-Nov-23	03-Nov-23		I Instal	ll Rebar at Spans 7.5 to 5.5 - Ex	и			1 1 1

D Activity Name		Original Start	ırt Finish	Data Date 25-Jan-2022 2023 2024 2025 2026
	Activity Name	Duration	FilliSil	JFMAMJJASONDJFMAMJJASONDJFMAMJJASONDJFMAMJJASONDJFMAMJ
UR-EXR-45	Place Concrete at Spans 7.5 to 5.5 - Exit	1 06-Nov-23	06-Nov-23	l Place Concrete at Spans 7.5 to 5.5 - Exit
Span 5.5 to 3.5		11 07-Nov-23	21-Nov-23	
UR-EXR-46	Install Scaffolding at Spans 5.5 to 3.5 - Exit	5 07-Nov-23	13-Nov-23	□ Install Scaffolding at Spans 5.5 to 3.5 - Exit
UR-EXR-48	Form at Spans 5.5 to 3.5 - Exit	3 14-Nov-23	16-Nov-23	I Form at Spans 5.5 to 3.5 - Exit
UR-EXR-49	Install Rebar at Spans 5.5 to 3.5 - Exit	3 16-Nov-23	20-Nov-23	Install Rebar at Spans 5.5 to 3.5 - Exit
UR-EXR-50	Place Concrete at Spans 5.5 to 3.5 - Exit	1 21-Nov-23	21-Nov-23	I Place Concrete at Spans 5.5 to 3.5 - Exit
Span 3.5 to 1		11 22-Nov-23	08-Dec-23	
UR-EXR-52	Install Scaffolding at Spans 3.5 to 1 - Exit	5 22-Nov-23	30-Nov-23	II. Install Scaffolding at Spans 3.5 to 1 - Exit
UR-EXR-53	Form at Spans 3.5 to 1 - Exit	3 01-Dec-23	05-Dec-23	Il Form at Span's 3.5 to 1 - Exit
UR-EXR-55	Install Rebar at Spans 3.5 to 1 - Exit	3 05-Dec-23	07-Dec-23	I Install Rebar at \$pans 3.5 to 1 - Exit
UR-EXR-56	Place Concrete at Spans 3.5 to 1 - Exit	1 08-Dec-23	08-Dec-23	I Place Concrete at Spans 3.5 to 1;- Exit
Railing		10 11-Dec-23	22-Dec-23	
UR-EXR-76	Form/Place Concrete North Side Railing - Exit	5 11-Dec-23	15-Dec-23	Form/Place Concrete North Side Railing - Exit
UR-EXR-79	Form/Place Concrete South Side Railing - Exit	5 18-Dec-23	22-Dec-23	□ Form/Place Concrete South Side Railing - Exit
inishes		25 11-Dec-23	16-Jan-24	
BRW-U-180	URW 1511 - 1517 - Rough-in Road Deck Lighting	5 11-Dec-23	15-Dec-23	II URW 1511 - 1517 - Rough-in Road Deck Lighting
BRW-U-181	URW 1511 - 1517 - Rough-in Road Deck Drainage	5 11-Dec-23	15-Dec-23	■ URW 1511 - 1517 - Rough-in Road Deck Drainage
BRW-U-182	URW 1511 - 1517 - FRP Roadway Traffic Rails	10 18-Dec-23	02-Jan-24	□ URW 1511 - 1517 - FRP Roadway Traffic Rails
BRW-U-183	URW 1511 - 1517 - Install Roadway Markings	5 03-Jan-24	09-Jan-24	□ URW 1511 - 1517 - Install Roadway Markings
BRW-U-184	URW 1511 - 1517 - Install Roadway Signage	5 03-Jan-24	09-Jan-24	1 URW 1511 - 1517 - Install Roadway Signage
BRW-U-185	URW 1511 - 1517 - Install Roadway Lighting	5 03-Jan-24	09-Jan-24	II URW 1511 - 1517 - Install Roadway Lighting
BRW-U-186	URW 1511 - 1517 - Install Drainage Trim	5 10-Jan-24	16-Jan-24	□ URW 1511 - 1517 - Install Drainage Trim
ed Side Roadway Can	ору	223 10-Feb-23	27-Dec-23	
Red Side Roadway Car	nopy STA 1506 -1511	223 10-Feb-23	27-Dec-23	
UR-MTB-53	FRP Concrete Canopy Columns	20 10-Feb-23	09-Mar-23	FRP Concrete Canopy Columns
RRD-6010	Erect Steel & Gutter Framing at Roadway Canopy	15 10-Mar-23	30-Mar-23	Erect Steel & Gutter Framing at Roadway Canopy
RRD-6020	Deck and Detail at Roadway Canopy	15 31-Mar-23	20-Apr-23	□ Deck and Detail at Roadway Canopy
RRD-6030	Install Roof & Gutter System at Roadway Canopy	20 27-Jul-23	24-Aug-23	Install Roof & Gutter System at Roadway Canopy
RRD-6940	Fire Sprinkler Mains / Branch Lines	20 10-Aug-23	08-Sep-23	Fire Sprinkler Mains / Branch Lines
RRD-7080	OH Electrical Rough-In	20 10-Aug-23	08-Sep-23	OH Electrical Rough-In
	Effort Actual W Tampa Intl. Airport- Main Terminal Cu	rheide Evnansion New	OF 0	Tampa
Remaining Level ofActual Level of Effor	CUP and Related V		CE Suppleme	ental D & E

Tampa Intl. Airport- Main Terminal	l Curbside Expansion, New C	UP and Related Work			TIACE - Standar	rd Print View					Da	ta Date 25-J	Jan-22
Activity ID	Activity Name		Original Duration		Finish	2022		2023	2024		2025	202	
RRD-6950	Light Fixtures Support Wire	S	15	22-Aug-23	13-Sep-23	J F M A M J J A S	ONDJFN	AM J J	ASONDJFMAMJJAS Light Fixtures Support Wires	ONDJFMAM	IJJASON	D J F M A M	/ J J A S
RRD-6950 RRD-6960 RRD-6970 RRD-6980 RRD-6990 RRD-7000 RRD-7100	Metal Panel Supports	-	15	13-Sep-23	04-Oct-23	-			☐ Metal Panel Supports				
RRD-0900													
RRD-6970	Fire Sprinkler Drops		15	04-Oct-23	25-Oct-23				☐ Fire Sprinkler Drops				
RRD-6980	Install Lighting		15	06-Oct-23	27-Oct-23				☐ Install Lighting				
RRD-6990	Metal Panels		15	27-Oct-23	17-Nov-23				☐ Metal Panels				
RRD-7000	Fire Sprinkler Trim		10	17-Nov-23	05-Dec-23				☐ Fire Sprinkler Trim				
RRD-7100	Install Low Voltage Devices		15	05-Dec-23	27-Dec-23				Install Low Voltage De	vices			
Red Side Road Signs			373	18-Nov-22	08-May-24								
ROHT-1			353	18-Nov-22	10-Apr-24								
Foundations			19	18-Nov-22	16-Dec-22								
RED-LWR-36	Install MOT for Initial Phase		1	18-Nov-22	18-Nov-22		l Install M	OT for Initial	Phase				
8870	Install Temporary Channeliz	rina Devices	3	21-Nov-22	23-Nov-22		I Install Te	emporary Ch	annelizing Devices				
Foundations RED-LWR-36 8870 RRD-6160 RRD-6170 RRD-6180 RRD-6190 RRD-6200 Structure RRD-6140 RRD-6150	Layout Locations		1	28-Nov-22	28-Nov-22			Locations					
RRD-6170	GPR and Scan Ground for	l Hilitias	2	29-Nov-22	30-Nov-22				und for Utilities				
RRD-6180	Drilled Shafts for Road Sign		2	01-Dec-22	02-Dec-22	-		Shafts for Ro					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
RRD-0100	_												
RRD-6190	Set Rebar/Anchor Bolts		2	08-Dec-22	09-Dec-22			bar/Anchor E	30/TS				
RRD-6200	FRP Pile Cap		5	12-Dec-22	16-Dec-22		I FRPF	ne Cap					
Structure			20	07-Feb-24	06-Mar-24								
RRD-6140	Construct Roadway Signag	e Supports	5	07-Feb-24	14-Feb-24				Construct Roadwa	ay Signage Supports			
RRD-6150	Construct Roadway Signag	е	5	28-Feb-24	06-Mar-24				Construct Road	way Signage			
I serve	-		8	14-Feb-24	26-Feb-24		;					;;;;;	-;;;
RRD-6070	Install UG Piping		5	14-Feb-24	21-Feb-24				Install UG Piping				
RRD-6080	Pull and Terminate Wiring		3	21-Feb-24	26-Feb-24				Pull and Termina	te Wiring			
Testing			15	06-Mar-24	27-Mar-24								
RRD-6040	Test Power and Communic	ation Lines	5	06-Mar-24	13-Mar-24				I Test Power and	l Communication Lines	s		
### RRD-6070 #### RRD-6080 Testing ###################################	Adjust Lights/Sensors		5	13-Mar-24	20-Mar-24				□ Adjust Lights√S	ensors			
RRD-6060	Final Inspection		5	20-Mar-24	27-Mar-24	-			🛭 Final Inspectio	h			
Punchlist and Acceptance			10	27-Mar-24	10-Apr-24								
RRD-6090	Contractor Punchlist Roadw	vay Sign	5	27-Mar-24	03-Apr-24				□ Contractor Pt	ınchlist Roadway Sign			
RRD-6100	Architect Punchlist		5	27-Mar-24	03-Apr-24	-			Architect Pun				
					r-		<u> </u>						1 1 1 1
Remaining Level of Effort Actual Level of Effort	Remaining Level of Effort Actual W Tampa Intl. Airport- Main Terminal Curbside Expansion, New CUP and Related Work Page 50 of 58		MTCE Supplemental D & E				Tampa International Airport			HENSE Plan. Build.	L PHE l Manage.	LPS	

tivity ID	Activity Name	Original Start	Finish	2022 2023 2024 2025 2026
, i	, with the second secon	Duration	, illion	JFMAMJJASONDJFMAMJJASONDJFMAMJJASONDJFMAMJJASONDJFMAMJ
RRD-6110	Owner Punchlist	5 27-Mar-24	03-Apr-24	1 Owner Punchlist
RRD-6120	Final Completion	5 03-Apr-24	10-Apr-24	1 Final Completion
RRD-6130	Complete Red Side - Roadway	0	10-Apr-24	◆ Complete Red Side - Roadway
ROHT-2		352 30-Nov-22	17-Apr-24	
Foundations		18 30-Nov-22	26-Dec-22	
RRD-7113	Layout Locations	1 30-Nov-22	30-Nov-22	Layout Locations
RRD-7114	GPR and Scan Ground for Utilities	2 01-Dec-22	02-Dec-22	I GPR and Scan Ground for Utilities
RRD-7115	Drilled Shafts for Road Signs	2 05-Dec-22	06-Dec-22	Drilled Shafts for Road Signs
RRD-7116	Set Rebar/Anchor Bolts	2 12-Dec-22	13-Dec-22	I Set Rebar/Anchor Bolts
RRD-7117	FRP Pile Cap	5 19-Dec-22	26-Dec-22	II. FRPPile Cap
Structure		20 14-Feb-24	13-Mar-24	
RRD-7111	Construct Roadway Signage Supports	5 14-Feb-24	21-Feb-24	Construct Roadway Signage Supports
RRD-7112	Construct Roadway Signage	5 06-Mar-24	13-Mar-24	Construct Roadway Signage
Utilities		8 21-Feb-24	04-Mar-24	
RRD-7104	Install UG Piping	5 21-Feb-24	28-Feb-24	ß Install UG Piping
RRD-7105	Pull and Terminate Wiring	3 28-Feb-24	04-Mar-24	t Pull and Terminate Wiring
Testing		15 13-Mar-24	03-Apr-24	
RRD-7101	Test Power and Communication Lines	5 13-Mar-24	20-Mar-24	Test Power and Communication Lines
RRD-7102	Adjust Lights/Sensors	5 20-Mar-24	27-Mar-24	II. Adjust Lights/Sensors
RRD-7103	Final Inspection	5 27-Mar-24	03-Apr-24	Final Inspection
Punchlist and Accept	ance	10 03-Apr-24	17-Apr-24	
RRD-7106	Contractor Punchlist Roadway Sign	5 03-Apr-24	10-Apr-24	Contractor Punchlist Roadway Sign
RRD-7107	Architect Punchlist	5 03-Apr-24	10-Apr-24	Architect Punchlist
RRD-7108	Owner Punchlist	5 03-Apr-24	10-Apr-24	1 Owner Punchlist
RRD-7109	Final Completion	5 10-Apr-24	17-Apr-24	Final Completion
RRD-7110	Complete Red Side - Roadway	0	17-Apr-24	◆ Complete Red Side - Roadway
ROHT-3		355 02-Dec-22	24-Apr-24	
Foundations		21 02-Dec-22	03-Jan-23	
RRD-7130	Layout Locations	1 02-Dec-22	02-Dec-22) Layout Locations
RRD-7131	GPR and Scan Ground for Utilities	2 05-Dec-22	06-Dec-22	I GPR and Scan Ground for Utilities
#I				
Remaining Level	of Effort Actual W Tampa Intl. Airport- Main Termin		CE Suppleme	ental D & E Tampa International Airport HENSEL PHELP Plan. Build. Manage.

ity ID	Activity Name	Original	Start	Finish	2022 2023 2024 2025 2026
		Duration			J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J A S O N D J F M A M J J
RRD-7132	Drilled Shafts for Road Signs	2	07-Dec-22	08-Dec-22	I Drilled Shafts for Road Signs
RRD-7133	Set Rebar/Anchor Bolts	2	14-Dec-22	15-Dec-22	I Set Rebai/Anchor Bolts
RRD-7134	FRP Pile Cap	5	27-Dec-22	03-Jan-23	Il FRP Pile Cap
Structure	<u> </u>	20	21-Feb-24	20-Mar-24	
RRD-7128	Construct Roadway Signage Supports	5	21-Feb-24	28-Feb-24	Construct Roadway Signage Supports
RRD-7129	Construct Roadway Signage	5	13-Mar-24	20-Mar-24	Construct Roadway Signage
Utilities	<u>'</u>	8	28-Feb-24	11-Mar-24	
RRD-7121	Install UG Piping	5	28-Feb-24	06-Mar-24	I Install UG Piping
RRD-7122	Pull and Terminate Wiring	3	06-Mar-24	11-Mar-24	□ Púll and Terminate Wiring
Testing		15	20-Mar-24	10-Apr-24	
RRD-7118	Test Power and Communication Lines	5	20-Mar-24	27-Mar-24	Test Power and Communication Lines
RRD-7119	Adjust Lights/Sensors	5	27-Mar-24	03-Apr-24	Adjust Lights/\$ensors
RRD-7120	Final Inspection	5	03-Apr-24	10-Apr-24	10 Final Inspection
Punchlist and Accept	ance	10	10-Apr-24	24-Apr-24	
RRD-7123	Contractor Punchlist Roadway Sign	5	10-Apr-24	17-Apr-24	Contractor Punchlist Roadway Sign
RRD-7124	Architect Punchlist	5	10-Apr-24	17-Apr-24	Architect Punchlist
RRD-7125	Owner Punchlist	5	10-Apr-24	17-Apr-24	Owner Punchlist
RRD-7126	Final Completion	5	17-Apr-24	24-Apr-24	□ Final Completion
RRD-7127	Complete Red Side - Roadway	0	,	24-Apr-24	
ROHT-4	,	358	06-Dec-22	01-May-24	
Foundations		24	06-Dec-22	10-Jan-23	┻ <mark>┩</mark> ┋╌╬╌╬╌╬╌╬╌╬╌╬╌╬╌╬╌╬╌╬╌╬╌╬╌╬╌╬╌╬╌╬╌╬╌╬╌╬
RRD-7147	Layout Locations	1	06-Dec-22	06-Dec-22	Layout Locations
RRD-7148	GPR and Scan Ground for Utilities	,	07-Dec-22	08-Dec-22	I GPR and Scan Ground for Utilities
		2			
RRD-7149	Drilled Shafts for Road Signs	2	09-Dec-22	12-Dec-22	I Drilled Shafts for Road Signs
RRD-7150	Set Rebar/Anchor Bolts	2	16-Dec-22	19-Dec-22	I Set Rebat/Anchor Bolts
RRD-7151	FRP Pile Cap	5	04-Jan-23	10-Jan-23	lī FRPPile Cap
Structure		20	28-Feb-24	27-Mar-24	
RRD-7145	Construct Roadway Signage Supports	5	28-Feb-24	06-Mar-24	Il Construct Roadway Signage Supports
RRD-7146	Construct Roadway Signage	5	20-Mar-24	27-Mar-24	□ Construct Roadway Signage
Utilities		8	06-Mar-24	18-Mar-24	
Remaining Level	of Effort Actual W Tampa Intl. Airport- Main Termina		МТС	CE Suppleme	Tampa International Airport HENSEL PHELP Plan. Build. Manage.
Actual Level of Ef	CUP and Rela	ed Work	777	- Cappionie	Intel D & E International HENSEL PHELP

)	Activity Name	Original	Start	Finish	2022 2023 2024 2025 2026
		Duration			JFMAMJJASONDJFMAMJJASONDJFMAMJJASONDJFMAMJJJASONDJFMAMJJASONDJFMAMJ
RRD-7138	Install UG Piping	5	06-Mar-24	13-Mar-24	0 Install UG Piping
RRD-7139	Pull and Terminate Wiring	3	13-Mar-24	18-Mar-24	Pull and Terminate Wiring
Testing		15	27-Mar-24	17-Apr-24	
RRD-7135	Test Power and Communication Lines	5	27-Mar-24	03-Apr-24	1) Test Power and Communication Lines
RRD-7136	Adjust Lights/Sensors	5	03-Apr-24	10-Apr-24	1 Adjust Lights/Sensors:
RRD-7137	Final Inspection	5	10-Apr-24	17-Apr-24	Final Inspection
Punchlist and Accepta	ance	10	17-Apr-24	01-May-24	
RRD-7140	Contractor Punchlist Roadway Sign	5	17-Apr-24	24-Apr-24	Contractor Punchlist Roadway Sign
RRD-7141	Architect Punchlist	5	17-Apr-24	24-Apr-24	O. Architect Punchlist
RRD-7142	Owner Punchlist	5	17-Apr-24	24-Apr-24	Owner Punchlist
RRD-7143	Final Completion	5	24-Apr-24	01-May-24	[] Final Completion
RRD-7144	Complete Red Side - Roadway	0		01-May-24	◆ Complete Red Side - Roadway
ROHT-5		361	08-Dec-22	08-May-24	
Foundations		37	08-Dec-22	31-Jan-23	
RRD-7164	Layout Locations	1	08-Dec-22	08-Dec-22	I Layout Locations
RRD-7165	GPR and Scan Ground for Utilities	2	09-Dec-22	12-Dec-22	I GPR and Scan Ground for Utilities
RRD-7166	Drilled Shafts for Road Signs	5	13-Dec-22	19-Dec-22	Drilled Shafts for Road Signs
RRD-7167	Set Rebar/Anchor Bolts	2	20-Dec-22	21-Dec-22	I Set Rebar/Anchor, Bolts
RRD-7168	FRP Pile Cap	5	11-Jan-23	17-Jan-23	I FRP Pile Caip
RRD-7169	FRP Column	10	18-Jan-23	31-Jan-23	□ FRPColumn
Structure	'	20	06-Mar-24	03-Apr-24	
RRD-7162	Construct Roadway Signage Supports	5	06-Mar-24	13-Mar-24	Construct Roadway Signage Supports
RRD-7163	Construct Roadway Signage	5	27-Mar-24	03-Apr-24	Construct Roadway Signage
Utilities		8	13-Mar-24	25-Mar-24	
RRD-7155	Install UG Piping	5	13-Mar-24	20-Mar-24	□ Install UG Piping
RRD-7156	Pull and Terminate Wiring	3	20-Mar-24	25-Mar-24	0. Pull and Terminate Wiring
Testing	\	15	03-Apr-24	24-Apr-24	
RRD-7152	Test Power and Communication Lines	5	03-Apr-24	10-Apr-24	1 Test Power and Communication Lines
RRD-7153	Adjust Lights/Sensors	5	10-Apr-24	17-Apr-24	□ Adjust Lights/Sensors
RRD-7154	Final Inspection	5	17-Apr-24	24-Apr-24	© Final Inspection
	of Effort Actual W Tampa Intl. Airport- Main Termin	al Curbside Expansion New		SE Cumplem	ntol D 8 E
Remaining Level of Eff	CUP and Rela		IVI I C	CE Suppleme	Tampa International Airport HENSEL PHELI Plan. Build. Manage.

ty ID	Activity Name	Original	al Start	Finish 2022		2023 2024 2025 2026
, i	, sorring realities	Duration	Juli	1 111311	J F M A M J J A S C	
Punchlist and Acceptance		10	24-Apr-24	08-May-24		
RRD-7157	Contractor Punchlist Roadway Sign	5	24-Apr-24	01-May-24		[] Contractor Punichlist, Roadway Sign
RRD-7158	Architect Punchlist	5	24-Apr-24	01-May-24	-	Architect Punchlist
RRD-7159	Owner Punchlist	5	24-Apr-24	01-May-24	-	[] Owner Punchlist
RRD-7160	Final Completion	5	01-May-24	08-May-24	-	□ Final Completion
RRD-7161	Complete Red Side - Roadway	0		08-May-24	-	◆ Complete Red Side - Roadway
Roadway Screen Wall		55	06-Mar-24	22-May-24		
Arrivals Level		55	06-Mar-24	22-May-24	-	
Sector E		15	06-Mar-24	27-Mar-24		
RD-LWR-SW-10	Install Support Frame	10	06-Mar-24	20-Mar-24	1	□ Install Support Frame
RD-LWR-SW-11	Install Finish Panels	5	20-Mar-24	27-Mar-24	1	Install Finish Panels
Sector F		45	20-Mar-24	22-May-24	1	
RD-LWR-SW-12	Install Support Frame	10	20-Mar-24	03-Apr-24	1	□ Install Support Frame
RD-LWR-SW-13	Install Finish Panels	5	03-Apr-24	10-Apr-24	1	Il Install Finish Panels
RD-LWR-SW-16	TPA Decorative Metal Panel System	20	24-Apr-24	22-May-24	-	TPA Decorative Metal Pariel System
Sector G		15	03-Apr-24	24-Apr-24	 	
RD-LWR-SW-14	Install Support Frame	10	03-Apr-24	17-Apr-24	1	□ Install Support Frame
RD-LWR-SW-15	Install Finish Panels	5	17-Apr-24	24-Apr-24	1	Install Finish Panels
Airside D Shuttle Lobby	/	497	26-May-23	09-May-25		
Foundations		61	26-May-23	22-Aug-23		
APM-FND-10	Layout Drilled Shaft Foundation	1	26-May-23	26-May-23	-	l Layout Drilled Shaft Foundation
APM-FND-11	Install Drilled Shaft Foundation	6	30-May-23	06-Jun-23	1	🛭 Install Drilled Shaft Foundation
APM-FND-13	Pile Cut Off and Spoil Removal	3	12-Jun-23	14-Jun-23	1	I Pile Cut Off and Spoil Removal
APM-FND-12	Layout Pile Caps	2	15-Jun-23	16-Jun-23	1	I Layout Pile Caps
APM-FND-14	FRP Pile Caps	8	15-Jun-23	26-Jun-23		□ FRPPile Caps
APM-FND-15	FRP Columns	15	27-Jun-23	18-Jul-23		□ FRPColumns
APM-FND-16	FRP Shearwall Foundations at A.7	10	27-Jun-23	11-Jul-23		□ FRP Shealwall Foundations at A.7
APM-FND-17	FRP Shearwall at A.7	30	12-Jul-23	22-Aug-23	1	FRP Shearwall at A.7
Superstructure		78	23-Aug-23	13-Dec-23		
Transfer Level		78	23-Aug-23	13-Dec-23		
Demoistrate and CE	ffort Actual W Tampa Intl. Airport- Main Terminal Curl	bside Expansion New	MTO	E Supplama	atal D & E	Tamna
Remaining Level of Et Actual Level of Effort	CUP and Related Work			E Suppleme	ILAI D & E	Tampa International Airport HENSEL PHEL Plan. Build. Manage.

Tampa Intl. Airport- Main Terminal Curbside Expansion, New CUP and Related Work			TIACE - Standar	d Print View		Data Date 25-Jan-22	
Activity ID	Activity Name	Original Duration		Finish		023 2024	2025 2026
APM-STR-10	Set Transfer Level Steel Columns & Beams	20	23-Aug-23	20-Sep-23	J F M A M J J A S O N D J F M A M J	J J A S O N D J F M A M J J A S O N Set Transfer Level Steel Columns & E	
			_		_ 		cans
APM-STR-11	Deck and Detail Steel	20	07-Sep-23	04-Oct-23		Deck and Detail Steel	
APM-STR-13	SOMD	8	04-Dec-23	13-Dec-23		□ SOMD	
APM-STR-14	Install Metal Stairs	5	04-Dec-23	08-Dec-23	7	II Install Metal Stairs	
Level71		20	21-Sep-23	18-Oct-23			
APM-STR-12	Set Transfer Level Steel Columns & Beams	20	21-Sep-23	18-Oct-23	<mark></mark>	Set Transfer Level Steel Columns o	\$ Beams
RoofLevel		30	19-Oct-23	01-Dec-23			
APM-STR-16	Set Roof Level Steel Columns & Beams	20	19-Oct-23	15-Nov-23	-	Set Roof Level Steel Calumns &	Bearns
APM-STR-19	Deck and Detail Steel	10	16-Nov-23	01-Dec-23	-	□ Deck and Detail Steel	
Skin / Envelope		204	14-Dec-23	01-Oct-24	_ <mark> </mark>		
North Elevation		47	18-Jun-24	22-Aug-24	<mark> - - - </mark>	 	
	Lauret Outrinos II Francisco						
APM-SK-N-10	Layout Curtainwall Framing	2	18-Jun-24	19-Jun-24			inwall Framing
APM-SK-N-11	Install Curtainwall Clips	15	20-Jun-24	11-Jul-24		■ Install Curl	
APM-SK-N-12	Set Curtainwall System	20	27-Jun-24	25-Jul-24		Set Curta	inwall System
APM-SK-N-17	Set Curtainwall Glazing	15	12-Jul-24	01-Aug-24	71	□ Set Curt	ainwall Glazing
APM-SK-N-14	Low Voltage Rough-in at Storefront Doors	15	19-Jul-24	08-Aug-24		Low Vol	tage Rough-in at Storefront Doors
APM-SK-N-18	Install Curtainwall / Storefront Caulking & Trim	15	23-Jul-24	12-Aug-24	7	□ Install C	urtainwall / Storefront Caulking & Trim
APM-SK-N-19	Set Storefront Doors	10	09-Aug-24	22-Aug-24	 	■ Set Sto	prefront Doors
West Elevation		180	14-Dec-23	27-Aug-24			
APM-SK-W-10	Frame High Exterior Walls	10	14-Dec-23	28-Dec-23	-	□ Frame High Exterior Walls	
APM-SK-W-11	Exterior Insulation / Waterproofing	5	29-Dec-23	05-Jan-24	- 	Exterior Insulation / Waterpor	poling
APM-SK-W-13	Install Curtainwall System	15	26-Jul-24	15-Aug-24	-	□ Install (Curtainwall System
APM-SK-W-16	Install Curtainwall Caulking & Trim	7	19-Aug-24	27-Aug-24	-	□ Install	Curtainwall Caulking & Trim
South Elevation	-	194	29-Dec-23	01-Oct-24	-		
APM-SK-S-10	Frame Exterior Walls	10	29-Dec-23	12-Jan-24	-	□ Frame Exterior Walls	
APM-SK-S-22	Frame Exterior Soffit	10	15-Jan-24	26-Jan-24	- 	□ Frame Exterior Soffit	
APM-SK-S-11	Exterior Insulation / Waterproofing		29-Jan-24	09-Feb-24	_ - -	☐ Exterior Insulation / Wate	aminofina
	, · · ·	10			_		
APM-SK-S-17	Install Curtainwall Clips	5	16-Aug-24	22-Aug-24			Curtainwall Clips
APM-SK-S-18	Set Curtainwall System	15	23-Aug-24	13-Sep-24			Curtainwall System
APM-SK-S-20	Install Metal Wall Panels	10	23-Aug-24	06-Sep-24		■ Insta	ll Metal Wall Panels
Remaining Level of Effort Actual Level of Effort	ort Actual W Remaini Tampa Intl. Airport- Main Terminal Cu CUP and Related \ Page 55 of 58		MTC	E Suppleme	ental D & E	Tampa International Airport	HENSEL PHELPS

	inal Curbside Expansion, New CUP and Related Work		TIACE - Standard					Data Date 25-Jan-2
ivity ID	Activity Name	Original Start Duration	Finish	2022 J F M A M J J A S O	202		2025 S O N D J F M A M J J A S	2026 ONDJFMAMJJ
APM-SK-S-23	Install Metal Soffit Panels	10 09-Sep-24	20-Sep-24		N D O I M A M O		Install Metal Soffit Panels	
APM-SK-S-21	Install Wall Systems Caulking & Trim	7 23-Sep-24	01-Oct-24				Install Wall Systems Caulking	& Trim
Roof/Canopy		15 18-Jun-24	09-Jul-24					
APM-RF-10	Install Roof & Gutter System	15 18-Jun-24	09-Jul-24			insi	all Roof & Gutter System	
Roadway Ceilings		298 14-Dec-23	14-Feb-25					
APM-CEL-14	Install BHS Hangers & Supports (By Others)	15 14-Dec-23	05-Jan-24	-		Install BHS Hangers	& Supports (By Others)	
APM-CEL-13	Install Fireproofing Under SOMD	5 08-Jan-24	12-Jan-24	-		Install Fireproofing (Jnder SOMD	
RCR-DP-92	Install BHS System at VCB (By Others)	33 20-Jun-24	06-Aug-24	-			nstall BHS System at VCB (By Oth	ers)
RCR-DP-91	Install BHS System at APM Station (By Others)	33 07-Aug-24	23-Sep-24				■ Install BHS System at APM Stat	
			•				Electrical and Fire Protection	
APM-CEL-11	Electrical and Fire Protection Rough-In	25 24-Sep-24	28-Oct-24					
APM-CEL-12	Electrical and Fire Protection Finishes	35 29-Oct-24	18-Dec-24				Electrical and Fire Prote	
APM-CEL-10	Install Roadway Ceilings	40 19-Dec-24	14-Feb-25				Install Roadway C	eilings
Infrastructure		236 14-Dec-23	14-Nov-24					
APM-IFR-26	Low Voltage Rough-in Walls	3 03-Sep-24	05-Sep-24)	Low Voltage Rough-in Walls	
APM-IFR-27	Frame Hard Lid Ceilings	15 05-Sep-24	25-Sep-24				Frame Hard Lid Ceilings	
APM-IFR-29	Electrical Rough-in at Hard Lids	5 26-Sep-24	02-Oct-24				■ Electrical Rough-in at Hard Lid	\$
APM-IFR-10	Layout Walls / Top Track	10 01-Oct-24	14-Oct-24				Layout Walls / Top Track	
APM-IFR-30	Low Voltage Rough-in at Hard Lids	5 03-Oct-24	09-Oct-24				Low Voltage Rough-in at Hard	Lids
APM-IFR-31	Insulate Ceilings & Soffits	3 10-Oct-24	14-Oct-24				I Insulate Ceilings & Soffits	
APM-IFR-17	Frame & Top Down Interior Walls	4 15-Oct-24	18-Oct-24				Frame & Top Down Interior V	Valls
APM-IFR-25	Electrical Rough-in Walls	3 21-Oct-24	23-Oct-24				I Electrical Rough-in Walls	
APM-IFR-28	Insulation	3 24-Oct-24	28-Oct-24	-			I Insulation	
APM-IFR-32	Hang Drywall Walls	3 29-Oct-24	31-Oct-24	11			■ Hang Drywall Walls	
APM-IFR-33	Hang Hard Lid Ceilings	10 01-Nov-24	14-Nov-24	1			Hang Hard Lid Ceilings	
Ceilings Work		203 14-Dec-23	30-Sep-24					
APM-IFR-34	Erect Dancefloor	5 14-Dec-23	20-Dec-23	- 		Erect Dancefloor		
APM-IFR-35	Dancefloor Duration	203 14-Dec-23	30-Sep-24				Dancefloor Duration	
APM-IFR-11	Install Fire Sprinkler Hangers	5 21-Dec-23	28-Dec-23			🛭 Install Fire Sprinkler F	langers	
APM-IFR-12	Install Duct / CHW Hangers	5 27-Dec-23	03-Jan-24			I) Install Duct / CHW F		
APM-IFR-36	Install Ceiling Clips	5 29-Dec-23	05-Jan-24			l Install Ceiling Clips		
	3-4							
Remaining Level of	Effort Actual W Tampa Intl. Airport- Main Terminal Cul		E Suppleme	ntal D & E		Tampa International Airport	HEN!	SEL PHELP
Actual Level of Effor	rt Remaini Remaini Page 56 of 58	VUIK				Airport		ild. Manage.

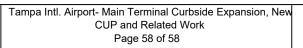
vity ID	Activity Name	Original	Start	Finish	2022		2023		2024	2025	2026
	·	Duration			J F M A M J J A S	ONDJFN	AMJJA		AMJJASON	DJFMAMJJASOND	J F M A M J J
APM-IFR-13	Install Plumbing Hangers	5	02-Jan-24	08-Jan-24] Insta	ll Plumbing Hangers		
APM-IFR-14	Install Electrical Hangers	5	05-Jan-24	11-Jan-24				I Insta	ll Electrical Hangers		
APM-IFR-16	Install Fireproofing	10	10-Jul-24	23-Jul-24					■ Install Fil	eproofing	
APM-IFR-18	Fire Sprinkler Mains & Branch Line Rough-in	10	24-Jul-24	06-Aug-24	1				□ Fire Spi	inkler Mains & Branch Line Rough-in	
APM-IFR-15	Install Ceiling Framing	15	24-Jul-24	13-Aug-24					■ Install (Deiling Framing	
APM-IFR-19	Duct & CHW OH Rough-in	15	29-Jul-24	16-Aug-24					Duct 8	CHW OH Rough-in	
APM-IFR-20	Plumbing OH Rough-in	10	05-Aug-24	16-Aug-24					■ Plumbi	ng OH Rough-in	
APM-IFR-21	Electrical OH Rough-in	15	12-Aug-24	30-Aug-24					■ Electr	ical OH Rough-in	
APM-IFR-22	Low Voltage Rough-in Ceilings	15	12-Aug-24	30-Aug-24					Low \	lottage Rough-in Ceilings	
APM-IFR-23	Pressure Test Duct	2	19-Aug-24	20-Aug-24					I Pressu	re Test Duct	
APM-IFR-24	Insulate Duct	10	21-Aug-24	04-Sep-24					□ Insul	ate Duct	
APM-FIN-18	Install Metal Panels	15	03-Sep-24	23-Sep-24					■ Ins	all Metal Panels	
APM-FIN-17	Install Fire Protection Trim	3	03-Sep-24	05-Sep-24					1 Insta	l Fire Protection Trim	
APM-FIN-15	Install Ceiling Light Fixtures & Trim	7	13-Sep-24	23-Sep-24					■ Ins	all Ceiling Light Fixtures & Trim	
APM-FIN-28	Demo Dancefloor	5	24-Sep-24	30-Sep-24					■ De	mo Dancefloor	
Interior Finishes		132	01-Nov-24	09-May-25						;;;;;;;;;;;;;	
APM-FIN-10	Tape and Finish Walls	7	01-Nov-24	11-Nov-24					•	Tape and Finish Walls	
APM-FIN-12	Tape and Finish Ceilings	15	15-Nov-24	09-Dec-24						Tape and Finish Ceilings	
APM-FIN-14	Prime & One Coat Ceilings	5	10-Dec-24	16-Dec-24						Prime & One Coat Ceilings	
APM-FIN-30	Install Shuttle Tubes	20	10-Dec-24	08-Jan-25						Install Shuttle Tubes	
APM-FIN-11	Prime & One Coat Walls	5	17-Dec-24	23-Dec-24						Prime & One Coat Walls	
APM-FIN-13	Install Low Voltage Trim	5	24-Dec-24	31-Dec-24					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	I Install Low Voltage Trim	
APM-FIN-22	Install Z Clips for Decorative Glass	7	24-Dec-24	03-Jan-25						■ Install Z Clips for Decorative G	ass
APM-FIN-16	Install Diffusers	5	02-Jan-25	08-Jan-25						Install Diffusers	
APM-FIN-31	Field Measure and Procure Glass Wall Panels	70	06-Jan-25	11-Apr-25						Field Measure and Pro	ocure Glass Wall F
APM-FIN-19	Install Terrazzo Flooring	20	10-Feb-25	07-Mar-25						Install Terrazzo Flooring	
APM-FIN-20	Install Column Covers	5	10-Mar-25	14-Mar-25						I Install Column Covers	
APM-FIN-21	Install Terrazzo Base	5	10-Mar-25	14-Mar-25						I Install Terrazzo Base	
APM-FIN-23	Install Decorative Ceiling Fixture	25	10-Mar-25	11-Apr-25						Install Decorative Ceil	ng Fixture
APM-FIN-25	Install Light Fixtures & Trim Walls / Columns	5	13-Mar-25	19-Mar-25						Install Light Fixtures & T	im Walls / Column
Remaining Level of Effo	I CUP and Related		MTC	E Suppleme	ntal D & E			ampa nternational irport		HENSEL	PHELP

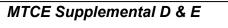
Tampa Intl. Airport- Main Te	Tampa Intl. Airport- Main Terminal Curbside Expansion, New CUP and Related Work			TIACE - Standard	I Print View		Data Date 25-Jan-22				
Activity ID	Activity Name		Original Start Finish Duration		2022 JI FIM AIM JI JI AI SIOINID.	2023 JI FIMIAIMIJIJIAISIOINI	2024 DI JI FIMIAIMI JI JI AI SI OINI E	2025	2026		
APM-FIN-26	Final Paint	5	17-Mar-25	21-Mar-25				■ Final Paint			
APM-FIN-27	Install Interior Specialties / Mounting Brackets / OFOI	10	24-Mar-25	04-Apr-25				Install Interior Specialties	/ Mounting Brackets / (
APM-FIN-24	Install Decorative Glass Panels	15	14-Apr-25	02-May-25				■ Install Decorative Glas	ss Panels		
APM-FIN-29	Install Signage	5	05-May-25	09-May-25				I Install Signage			



Remaining Level of Effort Actual Level of Effort











PART 1 - GENERAL

1.01 DESCRIPTION OF REQUIREMENTS

- A. Owner's allowances in the amounts indicated and as described below have been established for certain types of work. The Design-Builder will perform such Work only upon receipt of written work orders from the Owner. For this purpose, a Work Order will have the same meaning for requirements pertaining to submittals, approvals, etc., as modified, except the Work Order is only signed by the Owner.
- B. If the Work Order directs that the allowance work be performed, the provisions of this Part 2 Contract, as modified, will govern the conduct and payment for this Work.
- C. Definitions and Explanations: All Work, including any allowance work if authorized, shall be performed in full compliance with the requirements of the Contract. All allowance work, if and when authorized, shall be performed by the Design-Builder in accordance with the Work Order.
 - Coordinate allowance Work with related Work to ensure that each selection is completely integrated and interfaced with related Work, and shall include all aspects of work to fully integrate the work with all other Work and Related Work.
- D. Work Order Data: Where applicable, include in each Work Order proposal both the quantities of products being purchased and units requested, and furnish survey-of-requirements data to substantiate quantities. Indicate applicable taxes, delivery charges, and amounts of applicable trade discounts. Refer to this Part 2 Contract, Article 8, Changes in the Work for supporting documentation requirements.
- E. Upon issuance of a Work Order, the Work Order funds will be tracked separately on the Contractor's Schedule of Values by Work Order number and the amount of the Cost of Work. If multiple subcontractors are employed for the Work Order, each Subcontractor's Pay Requisition will include a separate line with the description Work Order number that will flow to the Contractor's Schedule of Values. Once work is complete on the Work Order, the Design-Builder has 30 days in which to reconcile the Work Order, as follows:
 - 1. Provide Owner Project Management with a package containing cost support documents totaling the Cost of Work.
 - 2. Calculate mark-ups and fee using the same formula/calculations used to create the original Work Order budget.
 - 3. Any unused Work Order funds will be returned to the Owner's Allowance budget via a negative Work Order.

The Contractor will forfeit their fee on the Work Order for any Work Orders that have not been reconciled within 30 days of the completion of the work, following the process above.

PART 2 - PRODUCTS

Not used.

PART 3 - EXECUTION

3.01 SCHEDULE OF OWNER'S ALLOWANCES

- A. These allowances will cover the total cost of all Work authorized under a Work Order, including but not limited to design, cost of materials and equipment delivered and unloaded at the Project site, and all applicable taxes, permits, fees, labor, installation costs and integration as applicable. The Design-Builder's percentage, overhead and profit for the allowance will be included in the Work Order amount.
- B. Should the aggregate of charges for all approved Work Orders issued by the Owner under the allowances be less than the amount of the allowance, the Final GMP Contract Sum will be decreased by the amount of the difference. No Work will be performed that would cause total charges under the allowances to exceed the authorized allowance amount. The authorized allowance amount may be increased by Change Order. Should the aggregate charge for an approved Work Order issued by the Owner under the Allowance be less than the amount of the Work Order, the Owner may issue another Work Order in a negative amount to reconcile the Work Order. Such reconciliation Work Orders do not require executive management approval.
- C. The following allowance amounts will be included in the Guaranteed Maximum Price Proposal:

OWNER'S ALLOWANCE: For Projects 8200 18, 8205 18, 8900 18, 8230 18, and 8425 22, allow an amount of \$5,550,000.00 of the GMP Contract Sum for:

- Utilities: Repair, modify, or replacement of existing utilities (sanitary, storm sewer, potable water, fire protection, mechanical systems, electrical systems, communications systems, security systems, etc.) when found to be deteriorated, damaged, or deficient.
- 2. **Structural/ Civil Elements:** Repair, modify, or replacement of existing structural or civil elements when found to be deteriorated, damaged, or deficient.
- 3. **Airport Tenants & Entities:** Relocation and adjustments of Work required to accommodate airport tenants' space (Marriott Hotel, airlines, rental car companies, concessions, FAA, TSA, etc.) and other common areas. Include all disciplines: civil, architectural, structural, mechanical, plumbing, electrical,

communications, fire protection, security, etc.

- 4. **Coordination with Other Projects:** Resolution between proposed work and the work of tenants and other contracts. Include all disciplines: civil, architectural, structural, mechanical, plumbing, electrical, communications, fire protection, shuttle systems etc.
- 5. **FAA Parking Lot:** Further coordination and design development associated with the FAA Parking lot.
- 6. **Signage:** Additional Owner requested way finding, roadway, and dynamic signage that is not included in the Design-Builder's scope.
- 7. **Protection and MOT:** Additional Owner requested building or roadway protection and MOT that is not included in the Design-Builder's scope.
- 8. **Common Spaces Adjacent to Work:** Additional improvements related to common areas. This includes the LTPG, Loading Dock, Service Road, HCAA/ Marriott Arcade, Marriott Hotel Back-of-House, Main Terminal Concessions offices, and other adjacent spaces.
- 9. **Artwork:** All work associated with the installation of Owner provided artwork. This includes, but is not limited to, coordination with artist team(s), design of structure(s) to support art, access to artwork for installation, rental of any materials, equipment, or temporary structures to install art, incorporation of artwork and associated structures into BIM model and project schedule.
- 10. **HCAA Departments:** Work associated with other HCAA Departments (Parking, Maintenance, Operations, etc.) that is required but the scope of work is outside of the Design-Builder's scope of work.
- 11. Any Work associated with changes generated from the Walker Main Terminal Curbside Expansion Review Report.
- 12. **Unforeseen/ Concealed Conditions:** Any work that is required to address unforeseen/ concealed conditions that is outside of the GMP scope of Work. The determination of "outside the scope of Work" would be at the absolute and sole discretion of the Owner.
- 13. **Concessions:** Work associated with the Concession support spaces relocation to Airsides, Main Terminal Suite C and Loading Dock.
- 14. **Future Airside D**: Any work associated with the future Airside D Building, with approval of executive management.
- 15. **Contractor Allowances:** Costs associated with increasing funds in the event of a

Contractor Allowance budget overrun, with approval of executive management.

- Conveyance Subcontractor Change: Any costs associated with changing the originally budgeted conveyance subcontractor post-award of the Supplemental E GMP.
- 17. Any Work not shown in the Contract Documents, but which is necessary to complete the Project, with approval of executive management

OWNER'S ALLOWANCE: For Project No. 8310 19, allow an amount of \$500,000.00 of the GMP Contract Sum for:

- Utilities: Repair, modify, or replacement of existing utilities (sanitary, storm sewer, potable water, fire protection, mechanical systems, electrical systems, communications systems, security systems, etc.) when found to be deteriorated, damaged, or deficient.
- 2. **Structural Elements:** Repair, modify, or replacement of existing structural elements when found to be deteriorated, damaged, or deficient.
- 3. **Airport Tenants & Entities:** Relocation and adjustments of Work required to accommodate airport tenants' space (airlines, rental car companies, concessions, FAA, TSA, etc.) and other common areas. Include all disciplines: civil, architectural, structural, mechanical, plumbing, electrical, communications, fire protection, security, etc.
- 4. **Coordination with Other Projects:** Resolution between proposed work and the work of tenants and other contracts. Include all disciplines: civil, architectural, structural, mechanical, plumbing, electrical, communications, fire protection, shuttle systems etc.
- 6. **Signage:** Additional Owner requested way finding and dynamic signage that is not included in the Design-Builder's scope.
- 7. **Protection and MOT:** Additional Owner requested building or roadway protection and MOT that is not included in the Design-Builder's scope.
- 8. **Common Spaces Adjacent to Work:** Additional improvements related to common areas. This includes the LTPG, Loading Dock, Service Road, HCAA/ Marriott Arcade, Marriott Hotel Back-of-House, Main Terminal Concessions offices, and other adjacent spaces.
- 9. **HCAA Departments:** Work associated with other HCAA Departments (Parking, Maintenance, Operations, etc.) that is required but the scope of work is outside

of the Design-Builder's scope of work.

- 10. **Unforeseen Conditions:** Any work that is required to address unforeseen conditions that is outside of the GMP scope of Work. The determination of "outside the scope of Work" would be at the absolute and sole discretion of the Owner.
- 11. Any Work not shown in the Contract Documents, but which is necessary to complete the Project, with approval of executive management.
- D. Contract Time will not be extended as a result of the issuance of any Work Order under this Section 01020 OWNER'S ALLOWANCES.
- E. The GMP Contract Sum will not be adjusted for any costs of acceleration resulting from the issuance of Work Orders under this Section 01020 OWNER'S ALLOWANCES. In addition, the Contract Sum will not be adjusted for any costs of acceleration of the whole work resulting from the issuance of Work Orders under this Section 01020 OWNER'S ALLOWANCES.

END OF SECTION

SECTION 01021 - CONTRACTOR'S ALLOWANCES

PART 1 - GENERAL

1.01 DESCRIPTION OF REQUIREMENTS

- A. Contractor's allowances in the amounts indicated and as described below have been established for certain types of work.
- B. The provisions of this Part 2 Contract, as modified, will govern the conduct and payment for this Work.
- C. Definitions and Explanations: All Work, including any allowance work if authorized, shall be performed in full compliance with the requirements of the Contract.
 - Coordinate allowance Work with related Work to ensure that each selection is completely integrated and interfaced with related Work, and shall include all aspects of work to fully integrate the work with all other Work and Related Work.
- D. Reserved.
- E. Contractor's Allowance funds will be tracked separately on the Contractor's Schedule of Values by category and the amount of the Cost of Work. If multiple subcontractors are employed for the category, each Subcontractor's Pay Requisition will include a separate line with the category that will flow to the Contractor's Schedule of Values. Once Contractor's Allowance work is complete for a category of Work, the Design-Builder has 30 days in which to reconcile the Contractor's Allowance work, as follows:
 - 1. Provide Owner Project Management with a package containing cost support documents totaling the Cost of Work.
 - 2. Calculate mark-ups and fee using the same formula/calculations used to create the original Contractor's Allowance budget.
 - 3. Any unused Contractor's Allowance funds will be returned to the Contractor's allowance budget.

The Contractor will forfeit their fee on the Contractor's Allowance Work for any work that has not been reconciled within 30 days of the completion of the work, following the process above.

PART 2 - PRODUCTS

Not used.

PART 3 - EXECUTION

3.01 SCHEDULE OF CONTRACTOR'S ALLOWANCES

- A. These allowances will cover the total cost of all Work authorized under a Contractor's Allowance category, including but not limited to design, cost of materials and equipment delivered and unloaded at the Project site, and all applicable taxes, permits, fees, labor, installation costs and integration as applicable. The Design-Builder's percentage, overhead and profit for the allowance are excluded from the Contractor's Allowance amount, but are included in the GMP.
- B. Should the charges for each category of Contractor's Allowances be less than the amount of the allowance, the Final GMP Contract Sum will be decreased by the amount of the difference. No Work will be performed that would cause total charges under the allowances to exceed the authorized allowance amount. The authorized allowance amount may be increased by Change Order.
- C. The following allowance amounts will be included in the Guaranteed Maximum Price Proposal:

CONTRACTOR'S ALLOWANCE: For Projects 8200 18, 8205 18, 8900 18, 8230 18, and 8425 22, allow an amount of \$769,000.00 of the GMP Contract Sum for:

- 1. **Floor Leveling on Transfer Level**: allow an amount of \$135,000 for Floor Leveling at Transfer Level for the remediation of unforeseen floor leveling within the limits of construction for Red Side.
- 2. **Interior Signage Changes**: allow an amount of \$50,000 for Interior Signage Changes for the installation of known interior signs identified within the limits of construction for Red Side.
- 3. **Exterior Roadway Signage Changes**: allow an amount of \$75,000 for Exterior Roadway Signage Changes for the installation of known exterior sign changes identified within the limits of construction for Red Side.
- 4. **Interior Security Changes**: allow an amount of \$50,000 for Interior Security Changes for modifications of known security systems identified within the limits of construction for Red Side.
- 5. **Concessions Modifications**: allow an amount of \$500,000 for Concessions Modifications required at either the temporary or permanent spaces in the Main Terminal, Airsides, and Loading Dock.
- 6. **Artwork Infrastructure Support**: allow an amount of \$200,000 for Artwork Infrastructure Support for modifications associated with the artwork that will be installed within the limits of construction for Red Side.

- 7. **Value Engineering Credits**: allow a credit amount of (\$241,000) for Value Engineering Credits associated with the Value Engineering scope identified within the limits of construction for Red Side.
- D. Contract Time will not be extended as a result of the issuance of any Work under this Section 01021 CONTRACTOR'S ALLOWANCES.
- E. The GMP Contract Sum will not be adjusted for any costs of acceleration resulting from Contractors Allowance Work under this Section 01021 CONTRACTOR'S ALLOWANCES. In addition, the Contract Sum will not be adjusted for any costs of acceleration of the whole work resulting from the Contractors Allowance Work under this Section 01021 CONTRACTOR'S ALLOWANCES.

END OF SECTION

PART 1 - GENERAL

1.1 RELATED DOCUMENTS:

A. Requirements of the Contract Documents, including Division 01. The Design-Builder will be required to follow the Submittal Management Process for the development of a Submittal Register Log and submission of Submittal Packet.

1.2 SUMMARY:

This Section specifies administrative and procedural requirements for submittal of Shop Drawings, Product Data and Samples to verify that products, materials and systems proposed for use comply with provisions of the Contract Documents.

- A. Shop Drawings may include, but are not limited to, the following:
 - 1. Fabrication Drawings.
 - 2. Installation Drawings.
 - 3. Setting diagrams.
 - 4. Shop-work manufacturing instructions.
 - 5. Templates and patterns.
 - 6. Schedules.
 - 7. Design mix formulas.
 - 8. Coordination Drawings.
- B. Product Data may include, but are not limited to, the following:
 - 1. Manufacturer's product specifications.
 - 2. Manufacturer's installation instructions.
 - 3. Standard color charts.
 - Catalog cuts.
 - Roughing-in diagrams and templates.
 - 6. Standard wiring diagrams.
 - 7. Printed performance curves.
 - 8. Operational range diagrams.
 - 9. Mill reports.
 - 10. Standard product operating and maintenance manuals.
 - 11. Material Safety Data Sheets (MSDS).
- C. Samples may include, but are not limited to, the following:

- 1. Partial Sections of manufactured or fabricated components.
- 2. Small cuts or containers of materials.
- 3. Complete units of repetitively-used materials.
- 4. Swatches showing color, texture and pattern.
- Color range sets.
- 6. Components used for independent inspection and testing.
- D. Administrative Submittals: Refer to other Division 01 Sections and other Contract Documents for requirements for administrative submittals. Such submittals may include, but are not limited to:
 - 1. Schedule of Submittals.
 - 2. Permits.
 - 3. Applications for payment.
 - 4. Performance and payment bonds.
 - 5. Insurance certificates and endorsements.
 - 6. Listing of subcontractors, subcontracts and purchase orders.
 - 7. Design-Builder's construction schedule.
 - 8. Progress Schedules.
 - 9. Progress reports.

1.3 SUBMITTAL PROCEDURES:

- A. Coordination: Coordinate preparation and processing of submittals with performance of the Work.
 - At the beginning of the Work, the Design-Builder will prepare and submit a Submittal Register based on all of the submittal requirements in the specifications. Each item called out shall have an individual record (line) in the Submittal Register and this will be submitted for Owner approval and comment. The Owner will indicate on the Submittal Register those submittals that will be reviewed by the Owner.
 - The Design-Builder shall review submittals before submitting to the Owner. Transmit each submittal to the Owner sufficiently in advance of scheduled performance of related construction activities to avoid delay. If any submittals will be delayed, inform the Owner in writing giving reasons for the delay and a revised submittal schedule. Delays will be subject to Owner's approval. No extension of time will be authorized because of a Design-Builder's failure to transmit submittals to the Owner sufficiently in advance of the Work to permit processing.

- 3. The Owner will review submittals for general conformance with the Contract Documents. The review of the submittals by the Owner will not constitute any release or discharge of Design-Builder's sole liability and responsibility for all such submittals.
- 4. Request for payment of stored materials will not be considered until submittals have been received and approved by the Owner.
- Transmit submittals to the Owner to prevent delays. The Design-Builder is responsible for delays accruing directly or indirectly from submission or resubmission of submittal date.
- 6. The Design-Builder shall coordinate each submittal with other submittals and related activities that require sequential activity including:
 - a. Testing.
 - b. Purchasing.
 - c. Fabrication.
 - d. Delivery.
- 7. The Design-Builder shall coordinate transmittal of different types of submittals for the same element of the Work and different elements of related parts of the Work so that processing will not be delayed by the Owner's need to review submittals concurrently for coordination.
 - a. The Owner reserves the right to withhold action on a submittal requiring coordination with other submittals until related submittals are delivered to the Owner.
- 8. Processing: The Design-Builder shall allow sufficient review time so that Work will not be delayed as a result of the time required to process submittals, including time for re-submittals.
 - a. The Design-Builder shall allow for time for the Owner's initial review of each submittal. The standard time for Owner review will be 21 calendar days unless a different duration has been agreed to by Owner and Design-Builder. Where processing must be delayed to permit coordination with subsequent submittals, additional time is allowed. The Owner will advise the Design-Builder promptly when a submittal being processed must be delayed for coordination.

- b. The Design-Builder shall where necessary to provide an intermediate submittal between the initial and final submittals, process the intermediate submittal in the same manner as the initial submittal.
- c. The Design-Builder shall allow time for reprocessing of each submittal to meet the schedule.
- d. No extension of time will be authorized because of a Design-Builder's failure to transmit submittals to the Owner sufficiently in advance of the Work to permit processing.
- B. All submittals shall be submitted electronically through the Owner's Management Software and use the Packages to pull register items in for review. Close-out submittals, including O&M Manuals shall be submitted through the Close-out Register for review and tracking purposes.
 - 1. The Design-Builder shall place a permanent label or title block on each submittal for information.
 - 2. The Design-Builder shall indicate the name of the firm or entity that prepared each submittal on the label or title block.
 - The Design-Builder shall provide a space approximately 4 inches by 5 inches on the label or adjacent to the title block to record the Design-Builder's review and approval markings and the action taken by the Owner.
 - 4. The Design-Builder shall include the following information on the label for processing and recording action taken.
 - a. Project name.
 - b. Project Number.
 - c. Date.
 - d. Name and address of Owner.
 - e. Name and address of Design-Builder's Designer.
 - f. Name and address of Design-Builder.
 - g. Name and address of subcontractor.
 - h. Name and address of supplier.
 - i. Name of manufacturer.
 - j. Number and title of appropriate Specification Section.
 - k. Drawing number and detail references, as appropriate.

- I. Similar definitive information as necessary.
- 5. The Design-Builder shall stamp each page (sheet) of the submittal with the Design-Builder's certification statement, or other approval statement, as follows:

"I hereby certify that the (equipment) (material) (article) shown and marked in this submittal is that proposed to be incorporated in the work, is in compliance with the Contract Documents, can be installed in the allocated spaces, and is submitted for review by the Owner.

Certified	by	Submittal	Reviewer_	
Date:		<i>"</i> '		

- C. Submittal Transmittal: The Design-Builder shall package each submittal appropriately for electronic transmittal and handling. The Design-Builder shall transmit each submittal from Design-Builder to Owner, as indicated, by use of Submittals received from sources other than the Design-Builder will be returned to the sender without action. Submittal descriptions shall follow the Owner's naming conventions.
 - 1. The Design-Builder shall record relevant information and requests for data on the transmittal form. On the form, or an attached separate sheet, the Design-Builder shall call attention to deviations from requirements of the Contract Documents, including minor variations and limitations.
 - 2. The Design-Builder shall include the Design-Builder's signed certification stating that information submitted complies with requirements of the Contract Documents.

1.4 SPECIFIC SUBMITTAL REQUIREMENTS:

- A. Shop Drawings: The Design-Builder shall submit newly prepared information, drawn to accurate scale. THE DESIGN-BUILDER SHALL NOT REPRODUCE CONTRACT DOCUMENTS OR COPY STANDARD PRINTED INFORMATION AS THE BASIS OF SHOP DRAWINGS.
 - 1. The Design-Builder shall include the following information on Shop Drawings:
 - a. Dimensions.
 - b. Identification of products and materials included.

- c. Compliance with specified standards.
- d. Notation of coordination requirements.
- e. Notation of dimensions established by field measurement.
- 2. The Design-Builder shall submit Coordination Drawings where required for integration of different construction elements. The Design-Builder shall show construction sequences and relationships of separate components where necessary to avoid conflicts in utilization of the space available.
- 3. THE DESIGN-BUILDER SHALL ENCIRCLE, IDENTIFY WITH ARROW, OR OTHERWISE INDICATE DEVIATIONS FROM THE CONTRACT DOCUMENTS ON THE SHOP DRAWINGS.
 - a. THE DESIGN-BUILDER SHALL NOT USE COLORED HIGHLIGHTERS TO INDICATE SELECTIONS.
- 4. The Design-Builder shall not allow Shop Drawing copies which do not have an appropriate final stamp or other marking indicating action taken by the Owner to be used for construction.
- B. Product Data: The Design-Builder shall collect Product Data into a single submittal for each element of construction or system.
 - 1. The Design-Builder shall encircle and identify with an arrow, each copy to show which choices and options are applicable to the Project.
 - a. The Design-Builder shall not use colored highlights to indicate selection.
 - 2. Where Product Data has included information on several similar products, some of which are not required for use on the Project, or are not included in this submittal, the Design-Builder shall mark copies to clearly indicate which information is applicable.
 - 3. Where Product Data must be specially prepared for required products, materials or systems, because standard printed data are not suitable for use, the Design-Builder shall submit as "Shop Drawings" not "Product Data."
 - 4. The Design-Builder shall include the following information in Product Data:
 - a. Manufacturer's printed recommendations.

- b. Compliance with recognized trade association standards.
- c. Compliance with recognized testing agency standards.
- d. Application of testing agency labels and seals.
- e. Notation of dimensions verified by field measurement.
- f. Notation of coordination requirements.
- 5. The Design-Builder shall not submit Product Data until compliance with requirements of the Contract Documents has been confirmed.
- 6. The Design-Builder shall furnish copies of final Product Data submittal to manufacturers, subcontractors, suppliers, fabricators, installers, governing authorities and others as required for performance of the construction activities. The Design-Builder shall show distribution on transmittal forms.
 - a. The Design-Builder shall not proceed with installation of materials, products and systems until a copy of Product Data applicable to the installation is in the installer's possession.
 - b. The Design-Builder shall not permit use of unmarked copies of Product Data in connection with construction.
- C. Samples: The Design-Builder shall submit Samples physically identical with the material or product proposed for use; submit full-size, fully fabricated Samples, cured and finished in the manner specified.
 - 1. The Design-Builder shall mount, display, or package Samples in the manner specified to facilitate review of qualities indicated. The Design-Builder shall prepare Samples to match Designers' Sample where so indicated and include the following information:
 - a. Generic description of the Sample.
 - b. Size limitations.
 - c. Sample source.
 - d. Product name or name of manufacturer.
 - e. Compliance with recognized standards.
 - f. Compliance with governing regulations.
 - g. Availability.
 - h. Delivery time.
 - 2. Design-Builder shall submit a Sample log at the beginning of the project to the Owner based on the required samples per the submittals.

- 3. In-place samples are only allowed with written approval by Owner.
- D. Operating and Maintenance Manuals: Operating and Maintenance Manuals shall be initially submitted for review at the appropriate percent completion stage of Work per requirements under these Sections. These appropriate percent completion stage will be determined by trade. The Manuals will be reviewed and comments returned to the Design-Builder. Corrections shall be made before submittal of the Manuals at subsequent completion levels for Owner review and at Project Close-out.
- E. In order to facilitate review of product data and shop drawings, they shall be noted, unless otherwise agreed to by Owner, indicating by cross reference the contract drawing sheet number, note, and specification paragraph numbers, where and what item(s) are used for and where item(s) occur in the contract documents.

1.5 OWNER ACTION:

- A. Except for submittals for the record, for information and similar purposes, where action and return on submittals is required or requested, the Owner will review each submittal, mark with appropriate "action," and where possible return within the time period allotted for Owner review. Where the submittal must be held for coordination, the Owner will so advise the Design-Builder without delay.
 - 1. Compliance with specified characteristics is the Design-Builder's responsibility, and not considered part of the Owner's review and indication of action taken.
- B. The Owner will stamp each submittal sheet or page to be returned with a uniform, self-explanatory action stamp appropriately marked and executed to indicate whether the submittal returned is for unrestricted use (no exceptions taken), final-but-restricted use (as marked), must be revised and resubmitted (use not permitted), or without action (as explained on the transmittal form), or other similar type wording.
- C. The Owner's review of submittals is for design conformity and general conformance of the Contract Documents only and does not relieve the Design-Builder from responsibility for any deviations from the requirements of the Contract Documents. The Owner's review shall not be construed as a complete check nor shall it relieve the Design-Builder from responsibility for errors of any sort in shop drawings or schedules, of from the necessity of furnishing any work required by the Contract Documents which may have been omitted on the shop

drawings. The Owner's review of a separate item shall not indicate review of the complete assembly in which it functions.

PART 2 - PRODUCTS

(Not Applicable)

PART 3 - EXECUTION

3.5 SCHEDULE OF SUBMITTALS DESCRIPTION AND SUBMITTAL REGISTER

- A. General: The following is a description of each submittal type, specified in other Sections, required for the Contract. Design-Builder shall include each submittal description in the Submittal Register included as part of this Section.
 - 1. Product Data means submittals that provide calculations, descriptions or other documentation regarding the work.
 - 2. Manufacturer's Catalog Data (Product Data) means data composed of information sheets, brochures, circulars, specifications and product data, and printed information in sufficient detail and scope to verify compliance with requirements of the Contract Documents.
 - 3. Manufacturer's Standard Color Charts (Product Data) means preprinted illustrations displaying choices of color and finish for a material or product.
 - 4. Shop Drawings means graphic representations illustrating the relationship of various components of the work, schematic diagrams of systems, details of fabrications, layout of particular elements, connections, and other relational aspects of the work.
 - 5. Design Data (Shop Drawings) means design calculations, mix designs, analyses, or other data written and pertaining to a part of the work.
 - 6. Instructions (Product Data) means preprinted material describing installation of a product, system, or material, including special notices and Material Safety Data Sheets, if any, concerning impedance, hazards, and safety precautions.
 - 7. Schedules (Shop Drawings) means a tabular list of data or a tabular listing of locations, features, or other pertinent information regarding products, materials, equipment, or components to be used in the work.

- 8. Statements (Shop Drawings) means documents, required of the Design-Builder, or through the Design-Builder by way of a supplier, installer, manufacturer, or other lower tier contractor, the purpose of which is to further the quality or orderly progression of a portion of the work by documenting procedures, acceptability of methods or personnel, qualifications, or other verification of quality.
- 9. Reports (Product Data) mean reports of inspection and laboratory tests, including analysis, an interpretation of test results. Each report shall be properly identified. Test methods used and compliance with recognized test standards shall be described.
- 10. Test Reports (Product Data) mean reports signed by an authorized official of a testing laboratory that a material, product, or system identical to the material, product or system to be provided has been tested in accordance with requirements specified by naming the test method and material. The test report must state the test was performed in accordance with the test requirements; state the test results; and indicate whether the material, product, or system has passed or failed the test. Testing must have been within three years of the date of award of this Contract.
 - 11. Factory Test Reports (Shop Drawings) mean written reports which include the findings of a test required to be performed by the Design-Builder or an actual portion of the work or prototype prepared for this project before it is shipped to the job site. The report must be signed by an authorized official of a testing laboratory and must state the test was performed in accordance with the test requirements; state the test results; and indicate whether the material, product, or system has passed or failed the test.
 - 12. Field Test Reports (Shop Drawings) mean written reports which includes the findings of a test made at the job site, in the vicinity of the job site, or on a sample taken from the job site, on a portion of the work, during or after installation. The report must be signed by an authorized official of a testing laboratory or agency and must state the test was performed in accordance with the test requirements; state the test results; and indicate whether the material, product, or system has passed or failed the test.
 - 13. Certificates (Shop Drawings) mean statements signed by responsible officials of a manufacturer of a product, system, or material attesting that the product, system, or material meet specified requirements. The statements must be dated after the award of this contract, name the

- project, and list the specific requirements which it is intended to address.
- 14. Warranties (Product Data) include but are not limited to statements signed by responsible officials of a manufacturer of a product, system, or material attesting that the product, system, or material will perform its specific function over a specified duration of time. The statement must be dated, and include the name of the project, the Owner's name, and other pertinent data relating to the warranty.
- 15. Samples (Samples) include both fabricated and non-fabricated physical examples of materials, products, and units of work as complete units or as portions of units of work.
- 16. Color Selection Samples (Samples) mean samples of the available choice of colors, textures, and finishes of a product or material, presented over substrates identical in texture to that proposed for the work.
- 17. Sample Panels (Samples) mean assemblies constructed at the project site in a location acceptable to the Owner and using materials and methods to be employed in the work; completely finished; maintained during construction; and removed at the conclusion of the work or when authorized by the Owner.
- 18. Sample Installations (Samples) mean portions of an assembly or material constructed where directed and, if approved, retained as a part of the work.
- 19. Record means documentation to ensure compliance with an administrative requirement or to establish an administrative mechanism.
- 20. Operating and Maintenance Manuals (Records) mean data intended to be incorporated in an Operating and Maintenance Manual.
- 21. Test Reports of Existing Conditions mean documents describing existing conditions and operations of systems and components prior to the start of any work. Testing shall be held in the presence of the Owner. Provide copies of the test reports to the Owner.
- 22. Demonstration means physical operation of equipment and systems by factory authorized representatives to demonstrate to the Owner's facility personnel proper operation of systems. Provide all required documentation that certified completed demonstration.

- 23. As-Built Drawings means delineated documentation accurately depicting final installation location of components and systems of the building.
- 24. Shop Drawings in Electronic format mean that when drawings are required all materials shall be provided in PDF and/or BIM on an external drive.
- 25. Coordination Drawings mean the special type of Shop Drawings that show the relationship and integration of different construction elements that require close and careful coordination during fabrication or during installation to fit in the restricted space provided or to function as intended.
- 26. Certification of Approved Disposal of Hazardous Materials means the certification signed by the Design-Builder indicating legal disposal of hazardous materials.
- 27. CD/DVD Training Tape means the taped training instructions to be used by the Owner's personnel.
- 28. Spare Parts Memo means the listing of spare parts required; refer to Section 01700.
- 29. UL Letter of Finding means a document from Underwriters Laboratories Inc., attesting compliance with UL's standard for connection to an existing lightning protection system; a document from Underwriters Laboratories Inc., attesting compliance with UL's standard for UL Master Label.
- 30. Equipment Check-Out Memos mean documents signed by the manufacturer's authorized representative stating that equipment has been installed and is operating in accordance with the manufacturer's specifications; refer to Section 01700.
- B. Submittal Register: The Design-Builder is to maintain an accurate updated Submittal Register and will bring this register to each scheduled OAC meeting with the Owner. The Submittal Register should include the following items:
 - 1. Submittal-Description and Number assigned.
 - Date to Owner.
 - 3. Date to Designer as appropriate.
 - 4. Date returned to Owner.
 - 5. Date returned to Design-Builder from Owner.

- 6. Submittal Status.
- 7. Date of Re-submittal and Return (as applicable).
- 8. Date material released (for fabrication).
- 9. Projected date of fabrication.
- 10. Projected date of delivery to site.
- 11. Status of submittal.
- 12. Specification Section Number.
- 13. Specification Paragraph Number.
- 14. Owner Reviewer.
- 15. Designer Reviewer.
- 16. Transmittal Control Number.
- 17. Planned Submittal Date.
- 18. Action Code.
- 19. Date of Action.
- 20. Remarks.

END OF SECTION

SECTION 01350 - BUILDING INFORMATION MODELING REQUIREMENTS

PART 1 – GENERAL

1.01 DESCRIPTION

A. Definitions:

- Building Information Modeling (BIM): A process focused on the development, use and transfer of facility attribute data of a construction project to improve the design, construction and operations of a project in order to achieve project specific goals.
- 2. Level of Development (LOD): Level of completeness to which a model element is developed at the end of each design and construction phase.
- 3. BIM Project Execution Plan: A plan that defines how BIM will be implemented throughout the project lifecycle.

1.02 BIM REQUIREMENTS

- A. BIM Project Execution Plan: Design-Builder will develop a BIM Project Execution Plan documenting the collaborative process, analysis technologies and workflows in which BIM will be implemented throughout the lifecycle of the project. Design-Builder will include a plan, prior to start of construction, which outlines the process for concurrent conformed as-built documentation for Owner's review.
- B. Design Intent Model: Design-Builder will develop a Design Intent Model that includes accurate and relevant geometry required to design the Project. Design-Builder will update the Design Intent Model with RFIs, ASIs & Change Orders at agreed upon intervals during Construction.
- C. Construction Model: Design-Builder will develop a construction model that includes accurate and relevant geometry required as plan of install. Design-Builder will update the construction model with RFI's, ASI's, and Change Orders.
- D. Clash Detection: Design-Builder will manage, coordinate design disciplines and perform clash detection analyses within the BIM Model at each milestone set by the BIM Project Execution Plan.
- E. Record BIM Model: Design-Builder will update the Design Intent Model with all applicable RFI's, ASI's, & Change Orders (as determined by the Design-Builder) at agreed upon intervals during construction. The Design-Builder will validate the Design Intent Model to produce a Conformed BIM Model to be delivered to the Owner prior to final acceptance of the work.
- F. BIM Meetings: Design-Builder will facilitate coordination meetings as necessary to timely resolve design conflicts and/or coordination issues. Design changes made during this process will be properly documented by the Design-Builder and the Design Intent & Construction BIM Model updated as necessary.

G. Conformed BIM Model: Design Builder will compile Record BIM Model and Install Validation BIM Model (produced by trades for the purpose of creating as-built drawings) into a single BIM model.

1.03 DESIGN-BUILDER'S RESPONSIBILITIES

- A. The Design-Builder's responsibilities include:
 - 1. Overall development and delivery of the conformed BIM Model.
 - 2. Ensuring compliance with the BIM Project Execution Plan and related BIM Level of Development (LOD) Matrix.
 - 3. Development, coordination, publication, and verification that all BIM configurations are in place as required for the integration of the design phase and construction phase model information, elements, etc.
 - Coordination of the file management procedures and protocols for the Design Intent Model, Construction BIM Model, Record BIM model, and Conformed BIM model.
 - 5. Coordination and set-up of shared file servers to be utilized for the BIM, including related access, permissions, protocols, etc.
 - 6. Preparation, assembly, and facilitation of the use of the Design Intent Model for design meetings, coordination meetings, and deliverables.
 - 7. Proper identification of all spaces, equipment, and components within the Design Intent Model and As-Built BIM Model.
 - 8. Schedule, coordinate, and facilitate BIM technical meetings.
 - 9. Facilitation of the use of trade models for the purpose of trade coordination and clash detection (when available or provided by trade contractors).
 - 10. Determine the project BIM geo-reference point(s), and ensure that the models from all design disciplines are properly referenced and coordinated with the geo-reference point(s). The Design Intent Model shall be geolocated, follow the State Plane Coordinate system, and have established BIM Shared Coordinates derived from existing control monuments found in the Tampa International Airport Geodetic Control Map.
 - 11. Serve as the interface between the Design-Builder and Owner for BIM data and file transfers.
 - 12. Ensuring that the BIM design deliverables comply with Contract requirements.
 - 13. Ensuring that the 2D Project drawings and Project specifications produced for bidding and construction purposes are properly derived from and adequately represent the information contained within the Design Intent Model and As-Built BIM Model.
 - 14. Integration and/or coordination of the construction schedule with BIM on a limited basis as defined and needed by the Design Builder to assist in visually representing the overall program schedule.
 - 15. Updating the Design Intent Model for design changes that occur after construction has commenced.
 - 16. Coordination with subcontractor fabrication modelers as may be required for procurement and construction activities.
 - 17. Developing the final conformed BIM Model in accordance with the BIM Execution Plan.

1.04 PROJECT REQUIREMENTS

- A. Visualization Requirements: The Design Intent Model will be utilized to aid in visualizing and understanding the design during the early phases of the project.
- B. Sustainability/Documentation: When applicable, sustainability data will be incorporated in the conformed BIM Model.
- C. Asset Management/Documentation: When applicable, asset data will be incorporated in the As-Built BIM Model.
- D. Coordination/Clash Detection: The Design-Builder will utilize the appropriate software as defined by the BIM Execution Plan to coordinate design disciplines and perform clash detection analyses.

1.05 BIM SOFTWARE AND INFORMATION EXCHANGE

- A. Design Tools: The Design-Builder will develop the design using the latest versions of software as defined by the BIM Execution Plan Any deviations shall require approval from the Design-Builder and Owner. The Design-Builder will not change software versions during the project without notification to the Owner.
- B. Information Exchange: The Design-Builder will use an electronic share platform as a means of sharing and storing BIM data.
- C. Owner's Use of Models: The Owner will have unlimited use of all BIM Models produced for the Project at Project completion.

1.06 COORDINATION GUIDELINES

- A. Resolution of Interferences: The Design-Builder shall participate in the coordination meetings as necessary to timely resolve design conflicts and/or coordination issues. Design changes made during this process shall be properly documented by the Design-Builder and the Design Intent Model and Construction Model shall be updated as necessary.
- B. Navisworks Requirements: Navisworks files will be created at all critical coordination milestones. This record format will document a coordinated section of the Design Intent Model, either by area of the building or between specific critical trades. The collision viewpoints showing all applicable collisions as either approved or resolved are included in the Navisworks file and will be uploaded to the project collaboration system Coordination viewpoints will be created in Navisworks with respect to what has and has not been coordinated. Navisworks viewpoints will include the following information at a minimum:
 - 1. Description of collision report.
 - 2. Date collision was detected and resolved.

- 3. List of all collisions detected in the Design Intent Model / Construction Model, their status, and the proposed solution to resolve the conflicts.
- 4. Graphical representation of the model geometry corresponding to each collision detected in the Design Intent Model / Construction Model.

1.07 PROJECT DELIVERABLE REQUIREMENTS

A. 30 Days after NTP

1. BIM Project Execution Plan. Included in the Part 1 Contract.

1.08 PROJECT CLOSE OUT

A. Documentation Methodology

- 1. During the construction process, the Design-Builder will incorporate changes triggered by requests for information (RFIs), Supplemental Instructions, and Change Orders into the Architectural, Structural, and MEP design models.
- 2. At specified periods during the construction process, the Design-Builder will document in their copy of the Revit BIM model(s) or 3D Coordinated Navisworks model(s), all changes generated from shop drawings, coordination drawings, and field changes. The finished model shall be reviewed for document accuracy and completeness by the Design-Builder and Owner prior to finalization.
- B. Final conformed BIM Model: Design-Builder will provide a Final conformed BIM model in Navisworks including but not limited to all Architectural Systems, Engineering Systems, structural framing, partition systems with structure, flooring systems, partition systems with bulkheads, partition systems with expansion control, vertical transportation systems, specialty equipment, millwork and casework systems, horizontal ceiling systems with access openings, all finishes information, bulkheads, partitions, exterior skin systems with window openings, structure, roof edge conditions, parapets, roof penetrations, and equipment locations HVAC systems, piping, sewerage and/or conduit systems, HVAC duct runs, fire protection, lighting, power and data outlets, electrical conduits, ceiling grids layouts, audio visual, security and communication distribution systems (cable trays, etc.)

C. Final Record BIM and CAD Data Submittal.

- 1. Final Record BIM Model including all applicable, as defined by Design-Builder and Authority, Request For Information (RFI), Architect Supplemental Instructions (ASI), and Change Orders (CO) for clear interpretations for all disciplines. The Final Record BIM Model is intended to contain all relevant views, legends, schedules, sheets, families and groups necessary for the documentation of the project.
- 2. Computer Aided Design (CAD) format files from the Final Record BIM Model, as defined in BIM Execution Plan.
- 3. Two-dimensional drawing deliverables printed directly from the Record BIM Model in (Individual and Combined by project and discipline) PDF format.

4. A three-dimensional interactive review format of the Final Coordinated BIM Model in the latest version (2018) of Autodesk Navisworks.

1.09 WARRANTIES

A. By approving and submitting the conformed BIM Model to the Owner, the Design-Builder thereby represents that the Design-Builder has determined and verified all dimensions, quantities, relations to existing work, coordination with work, and verification of compliance with contractual requirements. The accuracy of all such information is the responsibility of the Design-Builder.

END OF SECTION