

HILLSBOROUGH COUNTY AVIATION AUTHORITY

PART 2 SUPPLEMENTAL CONTRACT B FOR DESIGN-BUILD SERVICES

BETWEEN

HILLSBOROUGH COUNTY AVIATION AUTHORITY

AND

HENSEL PHELPS CONSTRUCTION CO.

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

MAIN TERMINAL CURBSIDE EXPANSION, NEW ENERGY PLANT AND RELATED WORK

DATED JUNE 4, 2020

SUPPLEMENTAL CONTRACT BETWEEN OWNER AND DESIGN-BUILDER

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ATTACHMENT 1 – GUARANTEED MAXIMUM PRICE (GMP) PROPOSAL ATTACHMENT 2 – SECTION 01020 – OWNER ALLOWANCES

PART 2 SUPPLEMENTAL CONTRACT B

This Part 2 Supplemental Contract B (Contract) for design-build services is made and entered into this 4TH day of June, 2020 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 Corporation, 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 and 8310 19

(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)

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.

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, and Change Orders No. 10DP, 2, 30DP and 4, as described above, are incorporated by reference herein to the extent not modified by this Part 2 Supplemental Contract B. The 100% Construction Drawings and Specifications for the Blue Side Vertical

Circulation Building, the CUP/ESB, and the FAA Parking Lot dated September 18, 2019 are incorporated by reference.

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 and this Part 2 Supplemental Contract B, 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 One Hundred Forty Four Million Four Hundred Thirty Seven Thousand Five Hundred Ninety Three and Eighty Five One-Hundredth Dollars (\$144,437,593.85.00) 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 and the Part 2 Supplemental Contract A, as if fully contained herein, and Design-Builder's GMP proposal for Part 2 Supplemental Contract B, marked Attachment 1, as follows:

Attachment 1 - Part 2 Supplemental Contract B GMP proposal dated May 22, 2020, entitled "Part 2 – Supplemental B Final - TPA – Main Terminal Curbside Expansion Project."

ARTICLE 3 GUARANTEED COMPLETION DATE

- 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 December 30, 2021 subject to authorized adjustments and in accordance with the Contract Documents. With the establishment of the above Guaranteed Completion Date of December 30, 2021.
- It is mutually agreed between the parties hereto that time is of the essence of this Contract and in the event the Work has not achieved Substantial Completion by the Guaranteed Completion Date herein specified, it is agreed that from any money due or to become due the Design-Builder or the Design-Builder's Surety, the Owner may retain the sum of Five Thousand and No One-Hundredth Dollars (\$5,000) per day, for each day thereafter, Sundays and holidays included, until the Work is substantially completed, not as a penalty but as liquidation of a reasonable portion of loss that will be incurred by the Owner if Work is not completed on or before the Guaranteed

Completion Date. Multiple Substantial Completion Dates may be defined as part of this Contract. In addition, the Owner may retain different sums as liquidated damages if Work is not completed on or before the Substantial Completion Dates. The Parties agree that the sum of \$5,000 per day is reasonable. The Parties agree that the liquidated damages described in this paragraph are solely for delay and loss of use. With the establishment of the above liquidated damages for the Guaranteed Completion Date of December 30, 2021.

It is mutually agreed between the parties hereto that time is of the essence of this Contract and in the event the Work included in this Part 2 Supplemental Contract B has not achieved Substantial Completion by July 30, 2021, it is agreed that from any money due or to become due the Design-Builder or the Design-Builder's Surety, the Owner may retain the sum of Five Thousand and No One-Hundredth Dollars (\$5,000) per day, for each day thereafter, Sundays and holidays included, until the Work is substantially completed, not as a penalty but as liquidation of a reasonable portion of loss that will be incurred by the Owner if Work is not completed on or before the Guaranteed Completion Date. Multiple Substantial Completion Dates may be defined as part of this Contract. In addition, the Owner may retain different sums as liquidated damages if Work is not completed on or before the Substantial Completion Dates. The Parties agree that the sum of \$5,000 per day is reasonable. The Parties agree that the liquidated damages described in this paragraph are solely for delay and loss of use.

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 16.8% of the cumulative dollar value for the design Work earned under the Part 1 and this Part 2 Contract, and at least 13% 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 B will commence on the date of the Notice to Proceed and, subject to authorized adjustments, will be completed by July 30, 2021 in accordance with the Part 2 Contract.

ARTICLE 6 TERMS AND CONDITIONS

All other terms and conditions contained in the Part 2 Contract 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	da	y of		, 2020.
ATTEST:		Hensel Phelp	s Construction Co	0.
	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				
The foregoing instrument was acknowledged by	in tl			
(Name of organization or company, if any) on behalf.		(Corporation / P	artnership / Sole Pro	prietor / Other)
(Its / His / Her) (They are / He is /	She is)	,	vn to me <u>/not</u> persona	ally known to me) take an oath.
and has produced the following document of identification (Seal of Notary)		(they / he / she)	(did / did not	
			Signature of Notary	

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

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	thority	
STATE OF FLORIDA COUNTY OF HILLSBOROUGH		
Harrod, in the capacity of Chairman, and by Jane	Castor in	ore me this day of, 2020 by Gary the capacity of Secretary, Hillsborough County Aviation ate of Florida, on its behalf. They are personally known
		Signature of Notary
		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 and 8310 19

ATTACHMENT 1



6557 Hazeltine National Drive Suite One Orlando, Florida 32822 407.856.2400

May 22nd, 2020

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

Subject: Part 2 – Supplemental B Final

TPA – Main Terminal Curbside Expansion Project

Dear Mr. Thalheimer:

Hensel Phelps is pleased to submit the final revision for Supplemental B for the TPA Main Terminal Curbside Expansion Project. This update incorporates the results of the Purchase Interview process as well as discussions with HCAA through May 22, 2020.

The work specifically included in this package is as follows:

Replacement Ceilings at Existing Blue and Red Side**

As stated in the Estimate Narrative, the majority of trades have completed the Purchase Interview process and Hensel Phelps is preparing recommendation letters for HCAA review and approval, pending formal Notice to Proceed.

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 B: Section 2 – Bid Package 03 Documents

Bid Package 03 for this project was released to the bidding community on March 04th 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 *Owner Files > 04_GMP Packages > Bid Package 03*, or through the following link:

https://hpcc2013.sharepoint.com/:f:/t/TIA/EvUo3SLmmNINpIb7kpDxy7gBS6XyB8DIRxq3aVbH3ZmxdQ?e=TnpNih

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

Supplemental B: Section 3 – Estimate Narrative

Bid Package 03 for the Loading Dock, Ceiling Replacement Project (Blue Side & Red Side), Police Department & Maintenance Facility, and the Frontier Room was released to the bidding community on March 4th through Building Connected. Some statistics from this bidding effort:

- On January 28th, Hensel Phelps hosted a community outreach event. This event had approximately 165 attendees.
- On March 04th, Bid Package 03 was released through Building Connected.
 - Loading Dock drawings were 100%, while the other packages were at 90% design complete. Through the course of bidding, all documents were updated to 100% Construction Drawings.
 - o 24 individual trades of work were bid, in addition to a General Contracting package for each Loading Dock, and Police & Maintenance Facility.
 - o 531 Invitations to Bid were issued. 27 General Contractors were solicited for the complete Loading Dock or Police & Maintenance Facility.
 - On March 11th, HP participated in the Buyer/Supplier Connect hosted by HCAA and continued outreach efforts to support the procurement process.
 - On March 19th, HP hosted a virtual Pre-Proposal Conference for all bidders. Approximately 60 connections were logged during this event, and based on communication with subcontractors, we estimate that approximately 160 people attended the Pre-Proposal Conference.
- The bids were received on April 9th.

***During the bidding process, the world-wide COVID-19 pandemic began to severely impact all subcontractors and their ability to provide normal estimating, bidding, and construction services. Social distancing and "stay-at-home" orders affected some subcontractors' ability to receive material and equipment pricing in a timely manner, as well as provide internal quality control of proposals prior to submitting by the Bid Date of April 9th. This has caused some subcontractors to back out of the bid process due to lack of appropriate resources and caused other subcontractors to submit incomplete proposals. Hensel Phelps is continuing to work with these subcontractors to ensure adequate bidding opportunities during this unprecedented time and is committed to providing the Authority the best possible product during the current situation. With that said, Hensel Phelps is proud of the results of this Bid Package as many bidders stayed engaged even with these challenges.

UPDATE May 21, 2020:

Per conversations with HCAA on April 22nd, Hensel Phelps has paused the procurement effort on the Loading Dock, the Police Department & Maintenance Facility, and the Frontier Space in order to begin Value Engineering the design and bring the projects back into alignment with the program budgets. In a meeting with HCAA on April 29th, the team agreed to proceed with procurement on the Ceiling Replacement Project.

After proposal evaluations, Hensel Phelps began the Purchase Interview process to begin selecting the best value/most competitive subcontractors. These interviews began on April 23rd and will continue through the middle of May, the bulk of which have already been completed. We do not plan to contract with any firms until we receive concurrence from HCAA after the interview process. As before, HCAA will be invited to all Purchase Interviews. Having representation from the Tampa Airport at these Purchase Interviews has been a positive experience on prior interviews and will continue to send a great message of collaboration and unity to the subcontracting community.

Purchase Interviews Completed:

- Signage Creative Sign Design
- Demolition Pece of Mind Demolition
- Structural Steel United Steel Works
- Waterproofing Ewing Waterproofing (scope review)

- Drywall Harmony Interiors
- Architectural Ceilings Acousti Engineering
- Paints & Coatings Reynolds
- Fire Suppression Fire Safety Inc.
- Plumbing McLain Plumbing
- Electrical APG Electric
- Paints & Coatings Merit Professional Coatings
- Waterproofing Ewing Waterproofing

Concurrent with the Purchase Interview process, the 100% construction drawings were being reviewed by the City of Tampa for permitting. During that review process, it was discovered that modifications to the mechanical system at Red Side Departures would be needed to approve the permit. This work was intended to be performed during the Red Side VCB project, but has been moved into Ceiling Replacement due to City of Tampa comments. The (2) drawings will be incorporated into the construction documents at the next bulletin. This work is currently being priced by the subcontractors and is included in this submittal as an Unbought Scope item.

To date through the Purchase Interview process, the Schedule of Values has been updated to reflect revised subcontractor amounts. In addition, a revised construction schedule has been developed to provide additional efficiencies, resulting in a reduction of General Conditions and some trade costs. The current Schedule of Values indicates that the Ceiling Replacement Project is valued at \$9.599M. With the addition of the requested Owner's Allowance of \$500k, the total value for Supplemental B is \$10.099M.

Between May 12 and May 21, Hensel Phelps has coordinated with HCAA regarding comments on the prior Supplemental B submittals. Included in this revised submittal is all changes negotiated through that coordination process.

In consideration of reaching the June 4^{th} HCAA Board Meeting for Supplemental B approval, Hensel Phelps proposes the following plan:

- April 20th: Submit initial draft of Supplemental B package.
- May 6th: Submit updated Supplemental B package with up-to-date information, incorporating any HCAA comments
- May 13th: Submit final Supplemental B package w/ HCAA edits
- June 4th: HCAA Board Meeting

Schedule of Values Supplemental B: Ceiling Replacement Only

Owner: Hillsborough County Aviation Authority

Architect: HNTB Corporation

	HPCC 90% Estimate	100% Ceiling Replacement	Supplemental B Amount	Differentia (Over) / Una
Subcontract Amounts	İ			
GENERAL REQUIREMENTS	308,955	w/ Below	-	308,
SIGNAGE	126,500	167,849	167,849	(41,
THRESHOLD INSPECTIONS (PSI)	-	7,000	7,000	(7,
PEDESTRIAN CONTROLS	90,000	-	-	90,
DEMOLITION & ABATEMENT	323,777	254,800	254,800	68,
STEEL	210,000	294,780	294,780	(84,
SPRAYED FIREPROOFING & INSULATION	-	w/ Unbought Scope	-	
WATERPROOFING & CAULKING	_	6,000	6,000	(6,
DRYWALL & RELATED	154,132	152,322	152,322	1,
ARCHITECTURAL CEILINGS	5,739,836	5,631,000	5,631,000	108,
PAINT & WALLCOVERINGS	-	11,600	11,600	(11,
FIRE PROTECTION	650,718	437,899	437,899	212
PLUMBING	-	31,103	31,103	(31,
ELECTRICAL	1,178,032	1,003,700	1,003,700	174,
Total Subcontract Amounts	8,781,950	7,998,053	7,998,053	783
Other				
Unbought Scope (Reallocation of General Requirements)	115,500	115,500	(115,
			-	
Total "Other" Scope	-	115,500	115,500	(115,
Contractor Allowances				
None	-		-	
Total Contractor Allowances	-	-	-	
Cost of Trade Work:	SUBTOTAL 8,781,950	8,113,553	8,113,553	668,
Cost of Work Markups				
Design/Build Contingency (4%)	424,160	324,542	324,542	99,
Subcontractor Bonds (1.5%)	127,710	121,703	121,703	6
General Conditions	855,001	290,825	290,825	564
Design Fees for Construction Administration	153,444	153,444	153,444	
Total Cost of Work Markups	1,560,315	890,514	890,514	669
Cost of Work:	SUBTOTAL 10,342,265	9,004,067	9,004,067	1,338
Indirect Costs				
Fee (5.125%)	575,169	461,458	461,458	113,
GL/PL Insurance (0.48089%)	53,970	43,300	43,300	10,
Building Permit Fee Allowance (0.0%)	26,103		-	26,
Builders Risk Insurance (0.4147%)	112,227	37,340	37,340	74.
Payment & Performance Bond (0.590%)	67,078	53,124	53,124	13,
Total Indirect Costs	834,547	595,222	595,222	239,
CONSTRUC	TION TOTAL 11,176,812	9,599,289	9,599,289	1,577,
Owner's Allowance			500,000	
Slan	ontal B Total 44 476 949		10 000 200	
1	ental B Total 11,176,812		10,099,289	
Part 2 - Initial C	, ,		31,535,723	
	ental A Total* 102,802,581	<u> </u>	102,802,581	
Punning Part 2 (Contract Total 145,515,116		144,437,593	



^{*} Part 2 Initial Contract and Supplemental A total is based on executed changes orders for ODP#1, OPD#2, and VE#1.

^{**} Program Cost Summary values represent the Revised Project Totals minus Enabling.

					3/22/2020 - 2:02 F WI
	0				
PROJECT:	WBE / MBE				As-Bid
TPA - N	MTCE: Ceiling Replacement	Unbought Scope			AS-DIU
Tampa		Future Purchasing			
•	,				
SEC.	DESCRIPTION				
	Bid Amount	Below			
	Final Clean - Replacement Ceilings	20,000			
	Add'l Tile Protection at Curbsides	56,000			
~21 ea	Fireproof patching at BHS RoW	10,500			
T-ST601	Cut Rebar Patching w/ Epoxy Mortar	4,000			
	Mech Demo & Repair Dwgs	25,000			
	0				
	Complete TOTAL	115,500			
	TOTAL	115,500			
H		Barranananian'iranananananananananananananana	Accommendation	damananing mananananananinanananan	lanaan aan aa ta'aan aan aan aan aan aan aan aan aan aa

TPA - Main Terminal Curbside Expansion

Hensel Phelps 6557 Hazeltine National Drive, Suite One Orlando, FL 32822 Phone: 407.856.2400 Fax: 407.856.6111

Estimator: DET
Primary Project Qty: SQFT
Estimate UM: Imperial

General Conditions

Report includes appropriate wage burdens in accordance with Burden sheet, including payroll taxes, WC insurance, health & life insurance, and qualified retirement. Project level insurance and indirect costs such as General Liability, Auto Insurance, and Builder's Risk

10:32:31 AM			0	iicia	. 00	mant	10113	,	msurance and n		is not included in	in this report.	na Bander's Risk		
Mana				Labor	UNIT (Faulus	Labor	TOTAL		Faulat	Line Herm	lta	GMP 01	GMP 03
Item Code	Description	Quantity	Ш	Labor \$	Material \$	Sub \$	Equipt \$	Labor \$	Material \$	Sub \$	Equipt \$	Line Item Unit \$	Item Total \$	GIMIT OI	GMI 03
	n Code 01000.000 General Requirements	#N/A MO								i l		1			
	m Code 01000.000 Administrative & Supervision		.							l		1			
01000.101	PROGRAM DIRECTOR	0.70 MO	٧	14,698.00				10,289				\$14,698.00	\$10,289	\$10,289	
1000.107	CHANGE ORDER MANAGER	0.70 MO	Α	9,558.00				6,691				\$9,558.00	\$6,691	\$6,691	
01000.108		0.70 MO		9,358.00				6,551		į		\$9,358.00	\$6,551	\$6,551	
01000.109	VDC MANAGER	0.70 MO	٧	11,227.00				7,859				\$11,227.00	\$7,859	\$7,859	
	SCHEDULER	0.70 MO	Α	13,230.00				9,261				\$13,230.00	\$9,261	\$9,261	
	DOCUMENT CONTOLLER (OE)	0.70 MO		8,690.00				6,083				\$8,690.00	\$6,083	\$6,083	
	OFFICE ADMINISTRATOR	0.70 MO		6,554.00				4,588		į		\$6,554.00	\$4,588	\$4,588	
	OFFICE ADMINISTRATOR	0.70 MO		6,554.00				4,588				\$6,554.00	\$4,588	\$4,588	
	SAFETY ENGINEER	0.70 MO		9,001.00				6,301				\$9,001.00	\$6,301	\$6,301	
1000.116	GENERAL SUPERINTENDENT (100%)	0.70 MO	٧	14,573.00				10,201				\$14,573.00	\$10,201	\$10,201	
	CEILING REPLACEMENT - Blue		4												
	OFFICE ENGINEER	7.00 MO		8,690.00				60,830				\$8,690.00	\$60,830	\$60,830	
	AREA SUPERINTENDENT	7.00 MO	٧	11,015.00				77,105				\$11,015.00	\$77,105	\$77,105	
1000.127	FIELD ENGINEER #3	7.00 MO		10,538.00				73,766				\$10,538.00	\$73,766	\$73,766	
	CEILING REPLACEMENT - Red (GMP 03)		43												
1000.137	· · ·	4.00 MO	.	8,690.00				34,760		į		\$8,690.00	\$34,760		\$34,7
1000.112		8.00 MO	V	11,015.00				88,120				\$11,015.00	\$88,120		\$88,1
1000.127		8.00 MO	.	10,538.00				84,304		I		\$10,538.00	\$84,304		\$84,3
	QC Data Clerk (15mo @ 25%)	3.75 MO		8,690.00				32,588				\$8,690.00	\$32,588		\$32,5
Total Adm	inistrative & Supervision							\$523,883	\$0	\$0	\$0	1	\$523,883		
/linor Iten	n Code 01000.180 Travel, Moving & TDY Expenses		,												
1000.181	JOBSITE PERSONNEL TRAVEL EXPENSES - GMP01	28.00 MO			200.00				5,600			\$200.00	\$5,600	\$5,600	
1000.502	MOVING & RELOCATE(PE, AS) - GMP01	0.00 EACH				25,000.00						1			
1000.503	MOVING & RELOCATE(FE/OE/INTERN) - GMP03	1.00 EACH				15,000.00		İ		15,000		\$15,000.00	\$15,000	\$15,000	
Total Trav	el, Moving & TDY Expenses							\$0	\$5,600	\$15,000	\$0	-	\$20,600		
			,						, , , , , ,	, ,,,,,,		1	, .,		
	n Code 01100.000 Fees & Plan Expense											1		***	
	ELECTRONIC MEDIA FILES - GMP01	2.41 MO	.			1,500.00			ļ	3,608		\$1,500.00	\$3,608	\$3,608	24.01
	ELECTRONIC MEDIA FILES - GMP03	7.00 MO	.			150.00				1,050		\$150.00	\$1,050		\$1,0
01100.930	DRAWING PRINTING - GMP03	1.00 LSUM			2,500.00				2,500			\$2,500.00	\$2,500	_	\$2,50
otal Fees	& Plan Expense							\$0	\$2,500	\$1,050	\$0	1	\$3,550		
linor Item	Code 01200.000 Safety		.									1			
1200.000	w/ GENERAL REQUIREMENTS & COW	INFO	. }	0.00	0.00	0.00	0.00					1			
otal Safe	ty							\$0	\$0	\$0	\$0	<u> </u>	\$0]	
linor Iten	n Code 01300.000 Offices & Temporary Facilities		,									1			
	OWNER TRAILER 36'X60' (JUNE 2020 TO JUNE 2022)	1.63 MO					2,200.00				3575	\$2,200.00	\$3,575	\$3,575	
	OFFICE TRAILER-PERMITTING/DESIGN	0.07 LSUM				30,000.00			ļ	1950		\$30,000.00	\$1,950	\$1,950	
	TRAILER SIGNAGE	0.07 LSUM				5,000.00			ļ	325		\$5,000.00	\$325	\$325	
1300.106	TRAILER MAINTENANCE	2.08 MO			250.00				520			\$250.00	\$520	\$520	
1300.115	STRUCTIONSITE & REPORTING APP	2.41 MO				1,000.00				2405		\$1,000.00	\$2,405	\$2,405	
1300.115	PRECONSTRUCTION VIDEO SURVEY	0.25 LSUM				10,000.00				2500		\$10,000.00	\$2,500	\$2,500	
				l l								[- 72,000	
Total Off	ces & Temporary Facilities			,				60	\$520	\$7,180	\$3,575		\$11,275	1 ,	

Estimator: DET
Primary Project Qty: SQFT
Estimate UM: Imperial
10:32:31 AM

General Conditions

Report includes appropriate wage burdens in accordance with Burden sheet, including payroll taxes, WC insurance, health & life insurance, and qualified retirement. Project level insurance and indirect costs such as General Liability, Auto Insurance, and Builder's Risk insurance is not included in this report.

Change per this revision:

(\$151,185) (\$205,084)

90004 to 0 FORCE SPETILES & SCUIP, CAMPORE 9, 14, 100	10.32.31 AF	VI									is not included i	n this report.			
### PRINCES OFFICE APPRIES A FAULY - CARPON 1,000		Description	Quantity		Material		Equipt \$	Labor \$	Material		Equipt \$		Item Total \$	GMP 01	GMP 03
910004 ME OFFICE REFER & COURT - CARRY SERVICE	Minor Item	Code 01300.160 Office Supplies & Equipment													
93004 12 OFFICE SUPPLIES A SOLID CONNER 1.00	01300.160	OFFICE SUPPLIES & EQUIP GMP01	2.41 MO		800.00				1,924			\$800.00	\$1,924	\$1,924	
91900-141 OCHER MACRINE ERROVE 91900-141 MACRI	01300.160		8.00 MO		1 1				1						\$1,263
91900-141 OCHER MACRINE ERROVE 91900-141 MACRI	01300.162	OFFICE SUPPLIES & EQUIP OWNER	1.63 MO		600.00				975			\$600.00	\$975	\$975	
91808-16 P.OO.GRETTE - C.MP31							2,250.00				5,411			\$5,411	
					750.00		,		1.500		- ,				
## 1980 11 OFFICE NETWORK EXPENSE ## SERVER 0.07 (S.M) 2.000.00 2.000.0	01300.165	LAPTOP COMPUTER - GMP01			1 1							-			
1000 172 JOSEPH TECHNICACY AS CEPTIVAME 200 DO					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20.000.00			.,	1.300					
1989 172 25200					250.00	.,			7.000	,					
191001760 \$4 \$4 \$1 \$20 \$					1 1							-		4.,	\$5.938
1300 183 CELLULAR PHONE SERVICE - CIMPY 22.00 M						250.00			2,222	601				\$601	43,333
1300 130 130										i		-	-		
1500.08 TELEPHONE EQUIP PURCHASE 3.00 EACH 500.00 54						1								ψ <u>2,2</u> 00	\$1 948
1100 1100						02.00	150.00			1,010	450			\$450	ψ1,010
Total Office Supplies & Equipment 10 \$25,075 \$6,145 \$7,064 \$33,884 10 \$25,000 \$25,000 \$25,000 \$25,000 1,625 \$25,000 \$1,625 \$25,000 \$1,625 \$25,000 1,625 \$25,000 \$1,625 \$25,000 \$1,625 \$25,000 1,625 \$25,000 \$1,600 1,625 \$25,000 \$1,600 1,625 \$25,000 \$1,600 1,625 \$25,000 \$1,600 1,625 \$25,000 \$1,600 1,625 \$25,000 \$1,600 1,625 \$25,000 \$1,600 1,625 \$25,000 \$1,600 1,625 \$25,000 \$1,600 1,625 \$25,000 \$1,600 1,625 \$25,000 \$1,600 1,625 \$25,000 \$1,600 1,625 \$25,000 \$1,600 1,625 \$25,000 \$1,600 1,625 \$25,000 \$25,000 1,625 \$25,000 \$25,000 1,625 \$25,000 \$25,000 1,625 \$25,000 \$25,000 1,625 \$25,000 \$25,000 1,625 \$25,000 \$25,000 1,625 \$25,000 \$25,000 1,625 \$25,000 \$25,000 1,625 \$25,000 \$25,000 1,625 \$25,000 \$25,000 1,625 \$25,000 1,625 \$25,000 1,625 \$25,000 1,625 \$25,000 1													1		
Minor Hem Code 01300.199 Temporary Services			2.41 WO									ψ500.00	-	ψ1,200	
1900.230 EMPCRANT FERNORS - CAMPOS 1,040 00 LINET 25.00 25.00.00 51.625								\$0	\$25,675	\$6,145	\$7,064		\$38,884		
FRE PROTECTION AT TRALER COMPLEX 0.07 LSUM 92,000.0 92,000.0 93,000.0 9	Minor Item	Code 01300.190 Temporary Services													
1500_112 SANITARY HOLDING TANKS & PUMPING 113 SANITARY HOLDING TANKS & PUMPING SANITARY HOLDING TANKS & PUMPING SANITARY HOLDING TANKS & PUMPING T	01300.230	TEMPORARY FENCING - GMP03	1,040.00 LNFT			25.00				26,000		\$25.00	\$26,000		\$26,000
11900_252 TEMP WATER USAGE COST O .4 M D 30,000		FIRE PROTECTION AT TRAILER COMPLEX	0.07 LSUM			25,000.00				1,625		\$25,000.00	\$1,625	\$1,625	
1900-162 TEMP POWER USAGE COST - TRAILERS 0.73 MO 73 MO 75 M	01300.112	SANITARY HOLDING TANKS & PUMPING	0.10 LSUM			90,000.00				9000		\$90,000.00	\$9,000	\$9,000	
Total General Conditions Sub Consultants Sub	01300.252	TEMP WATER USEAGE COST	0.46 MO			300.00				137		\$300.00	\$137	\$137	
Minor Item Code 01700.000 Equipment & Transportation 1700.520 STAFF VEHICLES (Cars & Trucks) - GMP 01	01300.265	TEMP POWER USAGE COST - TRAILERS	0.73 MO			3,500.00				2,538		\$3,500.00	\$2,538	\$2,538	
1700.520 STAFF VEHICLES (Cars & Trucks) - GMP 01 9.10 MO 450.00 800.00 4.095 7.280 \$1,250.00 \$11,375 \$11,3	Total Temp	porary Services						\$0	\$0	\$39,299	\$0		\$39,299		
1700.520 STAFF VEHICLES (Cars & Trucks) - GMP 03 8.00 MO 450.00 800.00 3.600 6.400 \$1,250.00 \$10,0	Minor Item	Code 01700.000 Equipment & Transportation													
1,063.00 VEHICLE STIPEND (PE Equivalent positions) 1,40 MO 759.64 1,063.50 \$8,758 30 \$13,880 \$22,438 \$1,063	01700.520	STAFF VEHICLES (Cars & Trucks) - GMP 01	9.10 MO		450.00		800.00		4,095		7,280	\$1,250.00	\$11,375	\$11,375	
Total Equipment & Transportation Total General Conditions SALESTAX 8.50% BY S23,883 S44,978 S523,883 S44,978 S523,883 S48,801 S72,281 S26,386 S671,351 SUB CONSULTANTS SUB CONSULTANTS SUB CONSULTANTS O1000.162 Project Executive/Administrator Project Manager/ WMBE Curtear/Confinator WMBE Curtear/Confinator 1,24 MO 0,00 0,00 13,321,00 0,00 14,274 S23,701,00 S4,274	01700.520	STAFF VEHICLES (Cars & Trucks) - GMP 03	8.00 MO		450.00		800.00		3,600		6,400	\$1,250.00	\$10,000		\$10,000
Total General Conditions SALES TAX ALES TAX SALES TAX SALES TAX SALES TAX SALES TAX SALES TAX SALES TAX SALES TAX SALES TAX SALES TAX SALES TAX SALES TAX SALES TAX SALES TAX SALES TAX S	01800.000	VEHICLE STIPEND (PE Equivalent positions)	1.40 MO		759.64				1,063.50			\$759.64	\$1,063	\$1,063	
SALES TAX 8.50% \$3,823 \$2,067 \$3,534 \$2,067 \$3,534 \$2,368 \$3,823 \$48,801 \$72,281 \$26,386 \$671,351 \$3,534 \$2,368 \$3,534 \$2,368 \$3,534 \$2,368 \$3,534 \$3	Total Equip	pment & Transportation						\$0	\$8,758	\$0	\$13,680		\$22,438		
SUB CONSULTANTS S523,883	Total Gene							\$523,883		\$72,281			\$665,460		
SUB CONSULTANTS ARIEL 01000.162 Project Executive/Administrator	UD CENED		8.50%					¢502.002		\$70 004			¢674.254	\$3,534	\$2,356
ARIEL 01000.162 Project Executive/Administrator Project Manager/ WMBE Outreach/Compliance 0.23 MO 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	HP GENER	tal conditions total.						\$523,883	\$ 4 6,601	\$72,281	\$26,386		\$671,351		
ARIEL 01000.162 Project Executive/Administrator Project Manager/ WMBE Outreach/Compliance 0.23 MO 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.															
01000.162 Project Executive/Administrator 0.18 MO 0.00 0.00 23,701.00 0.00 0.00 3,003 \$4,274 \$4,274 \$9.000 \$3,003 \$13,321.00 \$3,003 \$3,		SUB CONSULTANTS													
01000.162 Project Executive/Administrator 0.18 MO 0.00 0.00 23,701.00 0.00 0.00 3,003 \$13,321.00 \$3,003 \$3,		ARIFI													
Project Manager/ WMBE Outreach/Compliance 0.23 MO 0.00 0.00 13,321.00 0.00 0.00 13,321.00 0.00 3,003 \$13,321.00 \$3,003 \$3	01000.162		0.18 MO	0.00	0.00	23.701.00	0.00	İ		4.274	j	\$23,701.00	\$4.274	\$4.274	
W/MBE Outreach/ Compliance Coordinator 1.24 MO 0.00 0.00 11,591.00 0.00 14,350 \$11,591.00 \$14,350 \$11,591.00 \$14,350 \$14,350 \$3,095 \$3,095 \$3,095 \$3,095 \$3,095 \$3,095 \$3,095 \$3,095 \$3,095 \$4,000.00 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$1,560 \$24,000.00 \$1,560 \$24,000.00 \$1,560 \$1,560 \$24,000.00 \$1,560 \$1,560 \$24,000.00 \$1,560 \$					1 1					1			· ·		
WMBE Project Support - GMP 01 0.29 MO 0.00 1.0726.00 0.00 1.0726.00 0.00 1.0726.00 0.00 1.0726.00 0.00 1.560 1.560 \$24,000.00 \$1,560 \$1,560 \$24,000.00 \$1,560 \$1,560 \$27,842 \$ \$699,193 \$408,367 \$290,825					1 1										
Community Engagement and Outreach TOTAL 0.07 LSUM 0.00 0.00 0.00 24,000.00 1,560 \$24,000.00 \$1,560 \$27,842 \$1,560 \$27,842 \$1,560 \$290,825		WMBE Project Support - GMP 01	0.29 MO	0.00	0.00	10,726.00	0.00			3,095		\$10,726.00	\$3,095		
TOTAL \$27,842 GRAND TOTAL \$699,193 \$408,367 \$290,825															
GRAND TOTAL \$699,193 \$408,367 \$290,825			0.07 LSUM	0.00	0.00	0.00	24,000.00	İ		İ	1,560	\$24,000.00		\$1,560	
		IUIAL		I									\$27,842		
General Conditions as of 5/13: \$559,552 \$495,909	GRAND TO	DTAL											\$699,193	\$408,367	\$290,825
												General C	Conditions as of 5/13:	\$559,552	\$495,909

WMBE Participation Summary

Trade	Total Value	MWBE Value	%
2.B2 Signage	\$ 167,849	\$ 51,865	30.90%
3.01 Thresholds Testing	\$ 7,000	\$ -	0.00%
3.04 Demolition & Abatement	\$ 254,800	\$ -	0.00%
3.07 Structural Steel	\$ 294,780	\$ -	0.00%
3.09 Spray Insulation & Fireproofing	\$ -	\$ -	
3.10 Waterproofing, Caulk & Sealants	\$ 6,000	\$ 6,000	100.00%
3.14 Drywall	\$ 152,322	\$ -	0.00%
3.16 Architectural Ceilings	\$ 5,631,000	\$ 1,970,850	35.00%
3.20 Paints & Coatings	\$ 11,600	\$ -	0.00%
3.22 Fire Suppression	\$ 437,899	\$ 91,959	21.00%
3.23 Plumbing Systems	\$ 31,103	\$ 31,103	100.00%
3.26 Electrical	\$ 1,003,700	\$ 371,369	37.00%
Subtotal		\$ 2,523,146	
Totals BP 01: (GMP / WMBE Contracts)	\$ 31,535,723	\$ 6,196,248	19.65%
Totals BP 02: (GMP / WMBE Contracts)	\$ 102,802,581	\$ 24,490,770	23.82%
Totals BP 03: (GMP / WMBE Contracts)	\$ 10,099,289	\$ 2,523,146	24.98%
Actual WMBE Participation Achieved	\$ 144,437,593	\$ 24,490,770	16.96%
Part 2 Base Contract + Supp A (through CO#4, w/ CA)	\$ 134,338,304	\$ 16,332,382	12.16%
Supplemental B: (GMP / WMBE Goal)	\$ 10,099,289	\$ 2,523,146	24.98%
Total Part 2 Contract: WMBE Contractual Goals	\$ 144,437,593	\$ 18,855,528	13.05%

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

Supplemental B: 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 B: Section 7 - Clarifications & Assumptions

1.0 General:

- a. The development of Part 2 Supplemental B is based upon the 100% Construction Drawings and Specifications for the Ceiling Replacement project. The scope of work has been coordinated with the Part 2 and Supplement to ensure no overlap or gaps in performance.
- b. The Supplemental B Schedule of Values is based on the included schedule deliverable. The revised schedule includes performing the Red Side Departures Ceiling Replacement, concurrent with the other areas of Ceiling Replacement, and not delaying until the BHS System is ready for installation.
- c. Supplemental B includes code required commissioning of appropriate systems but does not include independent 3rd party commissioning.
- d. The Ceiling Replacement project is understood to occur at night and in full cooperation with airport operations. It is expected that at least 2 lanes of traffic may be shut down for each work shift, however, the shutdown lanes will not extend the entire length of the curbside, such that some doors will remain accessible to the public at all times. Contractor assumes a 40hr work week with the following general work windows: Arrivals is 12:00am to 9:00am, and Departures is 7:00pm to 4:00am. Contractor understands and expects deviations in this work window due to airport operations, and any changes to the work windows will be communicated to the contractor a minimum of 72 hours in advance.
- e. All items to be demolished from the project that retain any salvage value have been accounted for in the determination of the Supplemental B value.
- f. Supplemental B assumes that all work described by TECO or TECO People's Gas is a complete furnish and install of the associated service, including excavation, bedding materials, piping/conduit/conductors, backfill and compaction, layout, surveying, and as-builts. Hensel Phelps will coordinate with the utility provider but is not responsible for their work, their coordination with HCAA or other airport agencies, or validation of their work.
- g. The anticipated costs for Building Permits on all projects included in Supplemental B are expected to be funded by the remaining Building Permit budget from Supplemental A. No additional costs for Building Permits are included in this Schedule of Values.
- h. No FM Global requirements are included within Supplemental B.
- i. We have not anticipated any impacts associated with COVID-19.

2.0 General Conditions / Unbought Scope:

- a. The additional General Conditions included in Supplemental B have been coordinated with GMP 01 to ensure there is no duplication of costs.
- b. Regarding Unbought Scope:
 - Final Clean is anticipated to purchased closer to the end of construction.
 - While each trade has a responsibility for protection of existing finishes for their work, Hensel Phelps believes it prudent to include a value for additional protection of existing finishes, possibly using this value to repair or replace damaged tiles.
 - The scope of work for fireproof patching is not easily defined until after steel shop drawings are completed and existing conditions can be fully evaluated. It is intended to purchase this work at that time.
 - As a result of the Demolition Purchase Interview, grout patching of cut rebar was not included in the Demolition proposal. In coordination with Clarification & Assumption 3.0h below, we're carrying a value in Unbought Scope for future purchasing.
- c. The cost to demobilize the Owner's trailer is not included in Supplemental B and will be included in the Red Side project. The value for this work as transferred from the Skycenter project is \$20,555.29.

3.0 Ceiling Replacement:

- a. Supplemental B includes the demo of existing ceilings as shown on the construction documents. Other ceiling demo work is also included at the departures level to facilitate the extension of the fire sprinkler main to the adjacent ceiling areas to the East and West.
- b. This scope of work does not include any vibration isolation or noise control for the future BHS equipment on Red Side Departures Ceilings. It is assumed that any of these requirements will be met by the Airside D project.
- c. Supplemental B does not include any structural modifications within the BHS Right of Way to accommodate equipment loads or other infrastructure. It is assumed that any of these requirements will be met by the Airside D project.
- d. This estimate includes utilizing existing ceiling "can" lights for illumination during the ceiling installation operations to maintain the existing lighting levels. These lights will be suspended from the existing deck in a safe manner. The existing lights will then be replaced with new light fixtures as the work progresses. Per the contract documents, the existing local lighting circuits are being used for the new lighting system, as the current lighting system has more than enough capacity. Thus, no work is being performed at the lighting panels, transformers, controls, or other equipment.
- e. While existing conditions were investigated for modification in accordance with the design intent, these existing conditions were not evaluated for code compliance, and this proposal does not include any remediation for existing conditions that are not code compliant.
- f. The work of this project will intersect adjacent surfaces and finishes that are not intended to be cleaned, remediated, or updated. No costs have been included for these existing finishes.
- g. The structural demolition drawings indicate a need for engineered shoring at the locations where concrete closure walls are being removed. As these features do not actually support any structure, engineered shoring is not required, and will only be utilized to the extent of safe and controlled removal of the concrete elements. This has been validated by the Engineer of Record. These means and methods will be at the discretion of the demolition subcontractor, with the approval of the Design Builder and the Authority.
- h. The contract documents include a detail for patching cut ends of rebar for corrosion protection, where concrete closure walls are removed. Hensel Phelps intends to utilize the methodology employed on the Enabling Phase of using epoxy mortar at these locations, like where the roadside planters have been removed. The detail in the drawings will be updated at the next bulletin.
- i. The current design includes a small portion of metal wall panels at the east and west ends of the Red Departures drive aisle, as well as a small strip under the BHS Right of Way, where it intersects with the Main Terminal. The intent for these panels was to provide continuity with the metal panels of the future Red VCB and Main Terminal Shuttle Platform. Due to the uncertainty of future work and to provide continuity with the immediately adjacent concrete finishes, these locations of metal panels are being changed to cement plaster and are included in the value of this proposal.
- j. The overhead signage for "Thru Lane" and "Loading Zone" is scheduled for demolition during this project and will be replaced by pavement markings when the existing curbside lanes are striped during the VCB projects.
- k. The contract documents include a requirement for galvanized fire sprinkler piping for this project, which is included in the proposal value. The Designer of Record indicates that standard black steel is acceptable for use in this application, thus a \$39k Value Engineering option is available to utilize black steel pipe in lieu of galvanized steel pipe.
- I. The contract documents have designed the ceiling support framing at the BHS Right of Way from miscellaneous galvanized steel shapes. The cost of this work is included in the proposal value. Hensel Phelps is pursuing an alternate to this design to provide a cold formed metal frame system (designed, furnished, and installed by the architectural ceilings subcontractor) to improve the efficiency of

- construction and realize a cost savings. Hensel Phelps will present this alternate methodology when the analysis is complete.
- m. It is Hensel Phelps' intent to provide a broom swept level of cleanliness at the end of each shift for this project. At the end of construction for each drive aisle, a final clean will be provided to remove all construction dirt and debris.

3.B2

Proposal Summary

Signage (Blind)

3.B2

WBE / MBE →		<u> </u>			Signage	e (Blina)			
ECT:									As-Bid
A - MTCE: Loading Dock, Ceiling Replac	HPCC	Combo	BIDDER 1	BIDDER 2	BIDDER 3	BIDDER 4	BIDDER 5	BIDDER 6	
mpa, FL									
npa, i E									
EC. DESCRIPTION	90% Estimate								
	w/Below	w/Below	w/Below	w/Below	w/Below	w/Below	670,000	w/ Below	
Bid Amount	W/Delow	W/Delow	W/Delow	W/Delow	w/Delow	W/Delow	070,000	W/ Delow	
Bond This Job / Rate	~	✓ 2	2.50	2.50	3.50	2.00	2.00	2.00	
Sales Tax: 8.5%	✓	✓	v	✓	✓	✓	✓	✓	
Bid Package Documents	•	✓	•	✓	✓	→	✓	✓	
to 3 Addendums	✓	✓	~	~	✓	✓	✓	✓	
Bid Form Completed	~	✓	~	✓	✓	√	✓	✓	
Bid Bond	······································	√	······	No	No	·	······	✓	
	······································								
0% WMBE Participation			~~				00.00	0.00	
v 01 General Requirements (Complete)	*	~	Y	~	······	~	~	~	
v 03 Concrete (As Applies)	~	✓	*		~		~	✓	
, 26 Electrical (As Applies)	~	~	~	✓	✓	~	✓	✓	
27 Comm (As Applies)	~	✓	·	✓	✓	'	✓	✓	
400 Wayfinding Signage	~	✓	✓	✓	✓	'	✓	✓	
Interior & Exterior Signage	~	✓	✓	✓	✓	•	✓	✓	
Power and Wiring to JB per Electrical									
Drawings	*	*	'	Y	~	'	*	~	
Adjustment to Proposal (See Quote)	No-Ok	No-Ok	✓	✓	✓	✓	No-Ok	✓	
es Loading Dock	6,500	15,000	15,000	22,000	No	25,000	w/ above	51,000	
es Replacement Ceilings	126,500	188,000	362,000	240,000	288,000	188,000	w/ above	215,000	
es Police & Maintenance	65,475	17,000	45,000	17,000	No	35,000) w/ above	20,000	
Frontier	No-Ok	No-Ok	No-Ok	No-Ok	No-Ok	No-Ok	No-Ok	No-Ok	
Combination Discount	w/Above	w/Above	No-Ok	No-Ok	No-Ok	No-Ok	No-Ok	No-Ok	
	······································	·····	······································	······································			······································	······	
Complete					111001101 575				
TOTAL	198,000	220,000	422,000	279,000	INCOMPLETE	248,000	670,000	286,000	:
POST BID ADJUSTMENTS - Ceiling Replacen	nent Project								
Revised Schedule - Red Departures				~					
МОТ				v					
Purchase Interview Adjustments				v					
Replacement Ceilings				167,849)				
- Topico in Collings									
Complete				······································					
Complete									
TOTAL				168,000					

1	
	3.04
	DBO IECT
	PROJECT

Proposal Summary

Demolition (Blind)

3.04

				Demont	on (Billiu)			
WBE / MBE DJECT:	<u> </u>	<u> </u>						Ac Pid
PA - MTCE: Loading Dock, Ceiling Replacement, Poli	ісе а несс	BIDDER 1	BIDDER 2	BIDDER 3	BIDDER 4	BIDDER 5	BIDDER 6	As-Bid
A - In 102. Loading Bock, Jennig Replacement, 1 on	nroc a nroc	BIDDER 1	BIDDER 2	DIDDER 3	BIDDER 4	BIDDER 3	BIDDER 0	
ampa, FL								
SEC. DESCRIPTION	90% Estimate							
Bid Amount	w/Below		w/Below	w/Below	w/Below	w/Below	w/Below	
Bond This Job / Rate	~			1.50	2.00	1.50	,	
Sales Tax: 8.5%	~			~	<u> </u>	~	~	
Bid Package Documents	~		no	~	~	~	,	
Addendums	· · · · · · · · · · · · · · · · · · ·		no	~	.	~	~	
Bid Form Completed	~		no	~	~	~	~	
Bid Bond	·		no	No		No	No	
20% WMBE Participation	·		no	6.00 No	72.00	- No	30.00	
24116 Structure Demolition	~			~	~	*	<u> </u>	
24119 Selective Demolition	·			~	~	~	_	
Provide dumpsters, trucking, fees	~			✓	~		-	
Noise Monitorings	~			~	~	~	_	
Loading Dock	17,000		No	36,000	33,000	20,000	20,000	
D103-B Demolition at Transfer Level (inc. Glass)	~			~	-	~	_	
Demo at Roofing	w/ Roofing			No-Ok	No-Ok	No-Ok	No-Ok	
Replacement Ceilings	324,000		730,000	289,000	528,000	250,000	250,000	
Shoring of Spandrel Beam T-STD202.5L	w/ Unbought			No-Ok	No-Ok	No-Ok	No-Ok	
Schedule for Red Departures	~			~	-	~	,	
Police & Maintenance	204,000	D	No	198,000	118,000	183,000	118,000	
RFI 134 Demo of Precast at Police & Maintenance					'			
Demo of Slab at LTPG for Utilities	~			~	-	~	~	
Demo of Precast Skirt at LTPG	.			~	<u> </u>	~	-	
Frontier (w/ TBRC CO)	No-Ok			No-Ok	No-Ok	No-Ok	No-Ok	
Combination Discount	w/Above							
Complete				✓	✓	✓	✓	
TOTAL	<u>545,000</u>	No Bid	Incomplete	52 3,000	679,000	453,000	388,000	
POST BID ADJUSTMENTS - Ceiling Replacement Project								
Revised Schedule - Red Departures						~		
Spandrel Beam engineered shoring excluded						V		
Purchase Interview Adjustments						V		
Replacement Ceilings						254,800	P	
Complete						· ·		
TOTAL						255,000		

3.07	Proposal Summary					Stru	ıctural Steel (Blind)		3.07
OJECT:	WBE / MBE				I	1	I			
	CE: Loading Dock, Ceiling Replacement, Po		UDOO	DIDDED 4	DIDDED 0	DIDDED 4	DIDDED 4	PIDDED 5	ED C	As-Bid
ampa, F			HPCC Budget	BIDDER 1	BIDDER 2	BIDDER 3	BIDDER 4	BIDDER 5 BIDD	PER 6	
ampa, r	_		Dudget							
SEC.	DESCRIPTION	(90% Estimate							
	Bid Amount		w/Below	w/Below	w/Below	w/Below	w/Below	No Bid	No Bid	
	Bond This Job / Rate		•	~	1.66%	1.00%	2.00%			
	Sales Tax: 8.5%		*	· · · · · · · · · · · · · · · · · · ·	.	~	*			
	Bid Package Documents		~	~	<u> </u>	•	~			
	Addenda 1-3		.	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	.	*			
	Bid Form Completed			~	.	No	No			
	Bid Bond		~	~	.	No	*			
	WMBE Participation		*		0%	0%	0%			
	Division 01 Specifications		*	······	Y	~	*			
	Structural Steel & Misc. Metals		~	· · · · · · · · · · · · · · · · · · ·		No		··· ··· ·· · · ··· · · · · · ··· · · · · ·		
	Galvanized Corner Guards	No	w/ B.S.	No-Ok	No-Ok	No-Ok	ADJ No-Ok			
	Install Bollards	No	w/ Concrete	No-Ok	No-Ok	No-Ok	No-Ok			
	Furnish Bollards		~	~	Y	✓	ADJ ✓			
	Nightwork Included As Required		.	~	.	No	-			
	Struct. Framing of BHS ROW (right of way)			~	.	~				
	Ceiling Replacement Sign Supports		*	~	<u> </u>	No	ADJ ✓			
	Temporary Power/Welders		<u> </u>	~	.	'	*			
	AISC Certified Fabricator / Erector		~	~	.	'	No		<u> </u>	
P-ST303	Louver Supports		~	~	v	~	~			
	Toilet Compartment Supports		,	~	.	No	ADJ ✓		<u> </u>	
_P-A111	Roof Ladder		~	~	v	'	-			
	F&I Edge Railing System		~	~	v	'	~		<u> </u>	
	Elevator Hoist/Divider Beams/Cants		,	~	v	'	ADJ ✓			
	Elevator Sump Pit Angles and Grating		~	~	v	'	ADJ ✓			
	Stairs, Gratings, and Ramps		~	~	v	~	~			
	MEP Deck Supports		,	~	ADJ 🗸	No	ADJ ✓			
	Steel Pipe Rails and Handrails		.	.	.	~	<u> </u>			
	Furnish CMU Wall Reinforcement		,	~	,	No	~		<u> </u>	
	Install CMU Wall Reinforcement	No	w/ Masonry	No-Ok	No-Ok	No-Ok	No-Ok			
A1/A721	Sliding Door Tee		,	~	.	No	ADJ ✓			
A1 /A601	Expansion Joint Angles		,	~	'	No	ADJ ✓			
1 / A622	Elevator Sill and Head Angles		·	~	,	~	ADJ ✓			
05/A720	OHCD Tab Plates		·	~	v	No	~			
	Loading Dock (27 Tons)		250,956	245,000	571,000	481,087	305,00			
	Replacement Ceilings (21 Tons)		210,000	350,000	274,000					
	Police & Maintenance (24 Tons)		188,928	320,000						
	Frontier		9,965	20,000						
	Combination Discount		w/Above			-		-		
	Complete		·	✓						
	TOTAL		660,000	935,000	1,189,000	INCOMPL	INCOMPL	No Bid	No Bid	
	POST BID ADJUSTMENTS - Ceiling Replacement									
	Galvanized BHS Supports		5				~			
	GPR Scanning						~			
	Purchase Interview Adjustments						~			
	Replacement Ceilings		•				294,78	0		
	Complete		ā				₹	<u>~</u>		
	TOTAL						295,00	0		

3.10

As-Bid

Proposal Summary Waterproofing (Blind) WBE / MBE TPA - MTCE: Loading Dock, Ceiling Replacement, Police and Mai **HPCC BIDDER 1 BIDDER 2 BIDDER 3 BIDDER 4** Tampa, FL DESCRIPTION Bid Amount ~ Bond This Job / Rate 2.00% 2.00% 1.50% Sales Tax: 8.5% Bid Package Documents Addendums (1-3) Bid Form Completed Bid Bond No-Ok 100% 50% 50% 50% WMBE Participation Self -Adhering Sheet Waterproofing (Complete) 071326 Traffic Coating (Complete) 071800 Water Repellents (Complete) 071900 072100 Thermal Insulation (Complete) Fluid Applied Membrane Air Barriers (Complete) 072726 Sheet Metal Flashing & Trim (As Applies) 076200 Penetration Firestopping (As Applies) 078413 Joint Firestopping (As Applies) 078443 Joint Sealants (Complete) 079200 Interior Expansion Joint Cover Assemblies (Complete) 079513.13 Exterior Expansion Joint Cover Assemblies (Complete) 079516 Replacement Ceilings: D1/T-A611 Fluid Appled Membrane Air Barrier Flashing third party Inspection 113,000 89,000 **Loading Dock** 71,000 170,000 6,000 Replacement Ceilings 629,000 600,000 612,000 861,000 Police & Maintenance 6,000 7,000 82,000 56,000 Frontier Bldg: **Combination Discount** w/Above w/Above (63,000 (4,187 Complete 748,000 **TOTAL** 702,000 951,000 834,000 **NO BID** POST BID ADJUSTMENTS - Ceiling Replacement Project

NO

6,000

Revised Schedule - Red Departures
Purchase Interview Adjustments

TOTAL

Replacement Ceilings

Complete

Proposal Summary				Drywall & Re	elated (Blind)			3.14
WBE / MBE → DIECT:			1	ı				<u> </u>
PA - MTCE: Loading Dock, Ceiling Replacement, Police a	HPCC	BIDDER 1	BIDDER 2	BIDDER 3	BIDDER 4	BIDDER 5	BIDDER 6	As-Bid
mpa, FL								
SEC. DESCRIPTION				<u> </u>				1 1
Bid Amount Bond This Job / Rate		······································		, and the second	·	-	<u> </u>	
Sales Tax: 8.5%	→	→		·	· • • • • • • • • • • • • • • • • • • •	•	·	
Bid Package Documents	~	~		~	•	•	·	
Addendums (1-3)	~	~		~	-	,	~	
Bid Form Completed	~			~			· · · · · · · · · · · · · · · · · · ·	
Bid Bond	No Ok	1.00%		3.00%	1.00%	1.00%	1.50%	
30% WMBE Participation 24119 Selective Demo (As Applies)	No-Ok ✓	30%		0.00%	30%	0.00%	30% ✓	
154000 Cold-Formed Metal Framing (Complete)	→	✓		·		· ·	·	
61000 Rough Carpentry (As Applies)	~	~		~	•	·	•	
61600 Sheathing (Complete)	-	~		~	.	•	~	
66400 Plastic Paneling (Complete)	~	~		~	ļ v		· · · · · · · · · · · · · · · · · · ·	
772100 Thermal Insulation (As Applies)	*			*		Y	· · · · · · · · · · · · · · · · · · ·	
72726 Fluid-Applied Membrane Air Barriers (As Applies)		×				*	×	
74800 Cladding Attachment & Support Systems (Complete) 78413 Penetration Firestopping (As Applies)		······································		Į			······································	
79200 Joint Sealants (As Applies)	✓	~		~	-		· · · · · · · · · · · · · · · · · · ·	
iv 08 Openings - Doors and Windows (As Applies)	~	~		~		•	~	
90500 Finish Legend	~	~		•	.	•	.	
92116 Moisture Resistant Shaft Wall Liner Panel (Complete)	~	~		-	·	<u> </u>	· · · · · · · · · · · · · · · · · · ·	
2116.23 Gypsum Board Shaft Wall Assemblies (Complete)	*	×		*		*	*	
92216 Non-Structural Metal Framing (Complete)		······································		.		*	······	
92400 Cement Plastering (Complete) 92900 Gypsum Board (Complete)		······		ļ			······································	
92300 Oybum Doard (Complete)								
Replacement Ceilings:								
Exterior Drywall	~	~		~			~	
Stucco (QTY = 5535 SF)	*	~		~			· · · · · · · · · · · · · · · · · · ·	
MD02 Ceiling - CTP (Qty = 3800 SF)	*	Y		~			.	
MD02 Ceiling - CTP01 (Qty = 9515 SF)		*		.			×	
Above Ceiling Investagation per Demo No. 08 (Repair & Finish)								
Loading Dock	322,928	411,000		220,000	295,000	311,000	313,000	
Replacement Ceilings	154,132	526,000		250,000	286,000	250,000	524,000	5
Police & Maintenance	938,582	1,704,000		1,108,000	1,399,000	1,414,000	1,154,000	
Frontier Bldg	29,748	49,000		30,000		73,000	36,000	
Combination Discount	w/Above	(132,560)		(66,000	(45,346)	w/Above	(38 ,000)	
Complete		~	<u> </u>	-				
TOTAL	1,445,000	2,557,000	NO BID	1,542,000			1,989,000	>
POST BID ADJUSTMENTS - Ceiling Replacement Project		, ,						
Revised Schedule - Red Departures				~				
Updated Soffits at Red Departures				-				
Purchase Interview Adjustments				~				
Replacement Ceilings				152,322	2			
Complete								
TOTAL				152,000	b			

Proposal Summary				Archite	ctural Ceilings	s (Blind)			3.16
WBE / MBE →			I		I				
- MTCE: Loading Dock, Ceiling Replacement, Poli	HPCC	BIDDER 1	BIDDER 2	BIDDER 3	BIDDER 4	BIDDER 5	BIDDER 6	BIDDER 7	As-Bid
pa, FL	пРСС	BIDDER 1	BIDDER 2	BIDDER 3	BIDDER 4	BIDDER 5	DIDDEK 6	BIDDER /	
Ja, i L									
. DESCRIPTION									
Bid Amount	✓	✓	<u> </u>	1			✓	<u> </u>	
Bond This Job / Rate	~	1.50%					1.00%	1.00%	
Sales Tax: 8.5%	✓	✓					✓	-	
Bid Package Documents	✓	✓					✓	\	
Addendums (1-3)	······	✓					✓	· · · · · · · · · · · · · · · · · · ·	
Bid Form Completed	······	~					······		
Bid Bond	······	-					~		
	No-Ok	40.00% ✓						25 00% ✓	
WMBE Participation	V	40.00%					10.96%	35.00%	
Cold Formed Metal Framing (As Applies)									
Decorative Formed Metal (As Applies) Isiat Coolerts (As Applies)									
0 Joint Sealants (As Applies)	.						······································	, in the second	
0 Finish Legend (As Applies)									
3 Acoustical Panel Ceilings (Complete)	*	~					~	-	
3 Linear Metal Ceilings	~	~					~	<u> </u>	
Security Ceiling Assembly (Complete)	~	~					~	-	
Sound Absorbing Ceiling Units (Complete)	~	*					~	*	
Replacement Ceilings:									
Ceiling - CL02.0 (Qty = 126755 SF)	~	,					~	 	
Ceiling - CL02.1 (Qty = 40 SF)	~	✓					~	'	
2 Ceiling - CTP (Qty = 3800 SF)	No-Ok	No-Ok					No-Ok	No-Ok	
2 Ceiling - CTP01 (Qty = 9515 SF)	No-Ok	No-Ok					No-Ok	No-Ok	
Sheet Metal Tech Zone Fabrication (QTY = 14700 SF)	✓	~					✓	-	
Above Ceiling Investagation per Demo No. 08 (w/ Drywall)	No-Ok	No-Ok					No-Ok	No-Ok	T.
T-A613 MIscellaneous Steel Clg Support	✓	✓					✓	V	
Install access panels and frames provided by others	✓	✓					✓	V	
Trim piece between each light fixtures	✓	~					~		
Mock-Up	·	-					✓	·	
I MOCK-OD									
L dia - D - di	9,144					·			
Loading Dock	5,739,836	5,000					40,000,004	4,000	
Replacement Ceilings		manananan garanan garan garan garan garan garan garan garan garan garan garan garan garan garan garan garan gar					13,899,621		The state of the s
Police & Maintenance	83,691	130,000					-	74,000	
Combination Discount	w/Above	(117,000)					-	(301,349)	
Complete	→	*				-	→	*	
TOTAL	5,833,000	5, 726, 000	NO BID	NO BID	NO BID	NO BID	Incomplete	7,401,000	
POST BID ADJUSTMENTS - Ceiling Replacement Project									
Revised Schedule - Red Departures		✓							
Expedite Shop Drawings & Materials		~							
Purchase Interview Adjustments		~							
Replacement Ceilings		5,631,000	Þ						

3.20

Proposal Summary

Painting & Coating (Blind)

3.20

WBE / MBE →								Joanny (D					
DA MICE Localing Dock Coiling Donlessment Police					_		_		_				As-Bid
A - MTCE: Loading Dock, Ceiling Replacement, Police	HPCC	Combo	BIDDE	R 1	В	IDDER 2	В	SIDDER 3	В	IDDER 4	BIDDER 5		
mpa, FL													
SEC. DESCRIPTION	90% Estimate		=======================================							=	=		
Bid Amount	w/Below	w/Below		w/Below		w/ Below		w/ Below		w/ Below		7	
Bond This Job / Rate	✓	~		3.00%	2.00	✓	2.00	√	2.50	E		-/	
Sales Tax: 8.5%	✓	~		✓	2.00	✓	2.00	✓		✓		/	
Bid Package Documents	→	V		✓		✓		✓		✓			
1 to 3 Addendums	✓	~		✓		······		✓		✓			
Bid Form Completed	·	V		·		·		<u>✓</u>		✓			
Bid Bond	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·						<u> </u>					
		······				······································		· · · · · · · · · · · · · · · · · · ·		No			
35% WMBE Participation		· · · · · · · · · · · · · · · · · · ·	0.00%	No •	35.00	<u> </u>	20%	<u> </u>	0.00%	No ✓			
Div 01 General Requirements (Complete)										<u> </u>			
Div 07 Thermal and Moisture Protection (As Applies)		.						Y			ļ		
90500 Finish Legend	*	Y		✓		~		~		✓			
099113 Exterior Painting (Complete)	~	Y		✓		~		✓		✓			
99123 Interior Painting (Complete)	~	· · · · · · · · · · · · · · · · · · ·		✓		~		•		✓			
99600 High-Performance Coatings (Complete)	~	~		~		✓		✓		✓			
r 21, 22, Fire Suprression, Plumbing, HVAC, Electrical, Comm & LV - duct/support/pipe/conduit	~	•		•		~		•		✓			
Structural & Misc steel	✓	~		✓		✓		✓		✓			
Interior/Exterior walls, ceiling & soffits	✓	~		✓		~		✓		✓			
Doors & Frames	✓	~		✓		✓		✓		✓			
Conc Sealer	✓	✓		✓		✓		✓		✓			
Arch Caulking & Joint Sealt	✓	✓		✓		✓		✓		✓			
Adjustment to Proposal (See Quote)	No-Ok	No-Ok				No-Ok				No-Ok			
Adjustment to Froposa (See Quote)													
			0.5		0.5		0.5						
Leading Davis			SF		SF	76,000	SF		SF				
Loading Dock	61,000	76,000	32,293.00	93,000	33,900			36,000	33,194	119,000			
Replacement Ceilings	4,000	11,000	5,552.00	10,000	5,500	11,000			4,780	£	l		
Police & Maintenance	106,000	179,000	108,075.00	144,000	1(7,160	181,000	=		104,335	5 5			
Frontier	4,000	9,000	3,530.00	12,000	4.350	9,000		4,000	3,799	E			
Combination Discount	w/Above	w/Above	149,450.00	(5,180)	160,910	No-Ok	238,800		146,108	5			
Complete	V	v		✓		<u> </u>		V		~			
TOTAL	175,000	275,000		254,000		277,000		182,000)	324,000	NO BID		
POST BID ADJUSTMENTS - Ceiling Replacement Project													
Revised Schedule - Red Departures						~		✓					
MOT						No-Ok		No-Ok					
Purchase Interview Adjustments					No			✓					
Replacement Ceilings						11,600	\triangleright	19,200					
Complete								✓					
TOTAL								19,000					

Proposal Summary			WHOE	WARE	Fire	Suppression		005			
WBE / MBE	<u> </u>		WMBE	WMBE	SBE	WMBE		DBE			
		Bidder 1	Bidder 2	Bidder 3	Bidder 4	Bidder 5	Bidder 6	Bidder 7	Bidder 8	Combo	As-Bid
A - MTCE: Loading Dock, Ceiling Replacement, Police	аг несс										
npa, FL											
EC. DESCRIPTION	90% Estimate	=	:						=		=
Bid Amount	w/Below			w/Below	w/Below	w/Below	w/Below	w/Below -			
Bond This Job / Rate	· · · · · · · · · · · · · · · · · · ·		2%		2.50%	1.25%		5%			
Sales Tax: 8.5%	· · · · · · · · · · · · · · · · · · ·			~	*	*	~	•			
Bid Package Documents	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·		<u> </u>	~	.			
Addendums	·			✓	↓	· •	~	↓			
Bid Form Completed	'			•	~	·	,	↓			
Bid Bond	v			✓	→	No	No	No			
% WMBE Participation	✓		1009	% ✓	21%	100% 🗸 09	% No	_{0%} No			
9 Selective Demolition (As Applies)	✓			·	_	· ·	~	→			
3 Concrete (As Applies)	✓			✓	_	· ·	~	· ·			
Metal Fabrications (As Applies)	✓			~	-	· · · · · · · · · · · · · · · · · · ·	~	-			
Thermal Insulation (As Applies)	· · · · · · · · · · · · · · · · · · ·			•		· · · · · · · · · · · · · · · · · · ·	~	-			
Sheet Metal Flashing and Trim (As Applies)	·····	······		······································	·			-	······		
									······		
Penetration Firestopping (As Applies)									·····		
0 Joint Sealants (As Applies)	<u> </u>				_			,			
1 Fire Suppression (Complete)	~			~		.	· · · · · · · · · · · · · · · · · · ·	*			
2 Plumbing (As Applies)	<u> </u>			~	-	*	~	-			
6 Electrical (As Applies)	<u> </u>			✓	-	· · · · · · · · · · · · · · · · · · ·	~	~			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Addressable Fire Alarm (As Applies)	<u> </u>			✓	✓	· • • • • • • • • • • • • • • • • • •	~	✓			
Earthwork (As Applies)	▼			v	→	→	•	→			
3 Utilities (As Applies)	✓			✓	•	· •	~	•			Ī
Night work Ceiling Replacement	· ·	1		·	·	· ·	~	→			
Water Supply Test Included (Scope Item 3)	· · · · · · · · · · · · · · · · · · ·			✓	· · · · · · · · · · · · · · · · · · ·		~	-	·····		
Temporary Systems/FDC as required per code (Scope Item 14)	· · · · · · · · · · · · · · · · · · ·			~	adj		~	-			
:	· · · · · · · · · · · · · · · · · · ·			·	209		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			
Protection of Pipe and prep for paint				· · · · · · · · · · · · · · · · · · ·	au		Ţ.				
Specialty Hanger / Install Prior to Insulation	<mark></mark>		77,000		au						
Loading Dock	41,584		40,000	62,000	nija na na na na na na na na na na na na na		92,000			Cox 62,000	
Replacement Ceilings	650,718		450,000	463,000			506,000			FS 401,000	
Police & Maintenance	108,623		120,000	126,000			171,000			Cox 126,000	
Frontier	4,756		10,000	11,000	adj 12,000	58,000	15,000	42,000		Cox 11,000	
Combination Discount	w/Above		-	-		_	-				
											-
Complete	<u> </u>		v	~	V	·	~	, L		·	
TOTAL	806,000	No Bid	620,000	662,000	628,000	940,000	784,000	1,026,000	No Bid	600,000	
POST BID ADJUSTMENTS - Ceiling Replacement Project											
Galvanizing of Sprinkler Pipe					,						
Revised Schedule - Red Departures					'						
Purchase Interview Adjustments					-						
Replacement Ceilings					437,899						
Complete					→						

TOTAL

438,000

3.23

Proposal Summary

Plumbing Systems

3.23

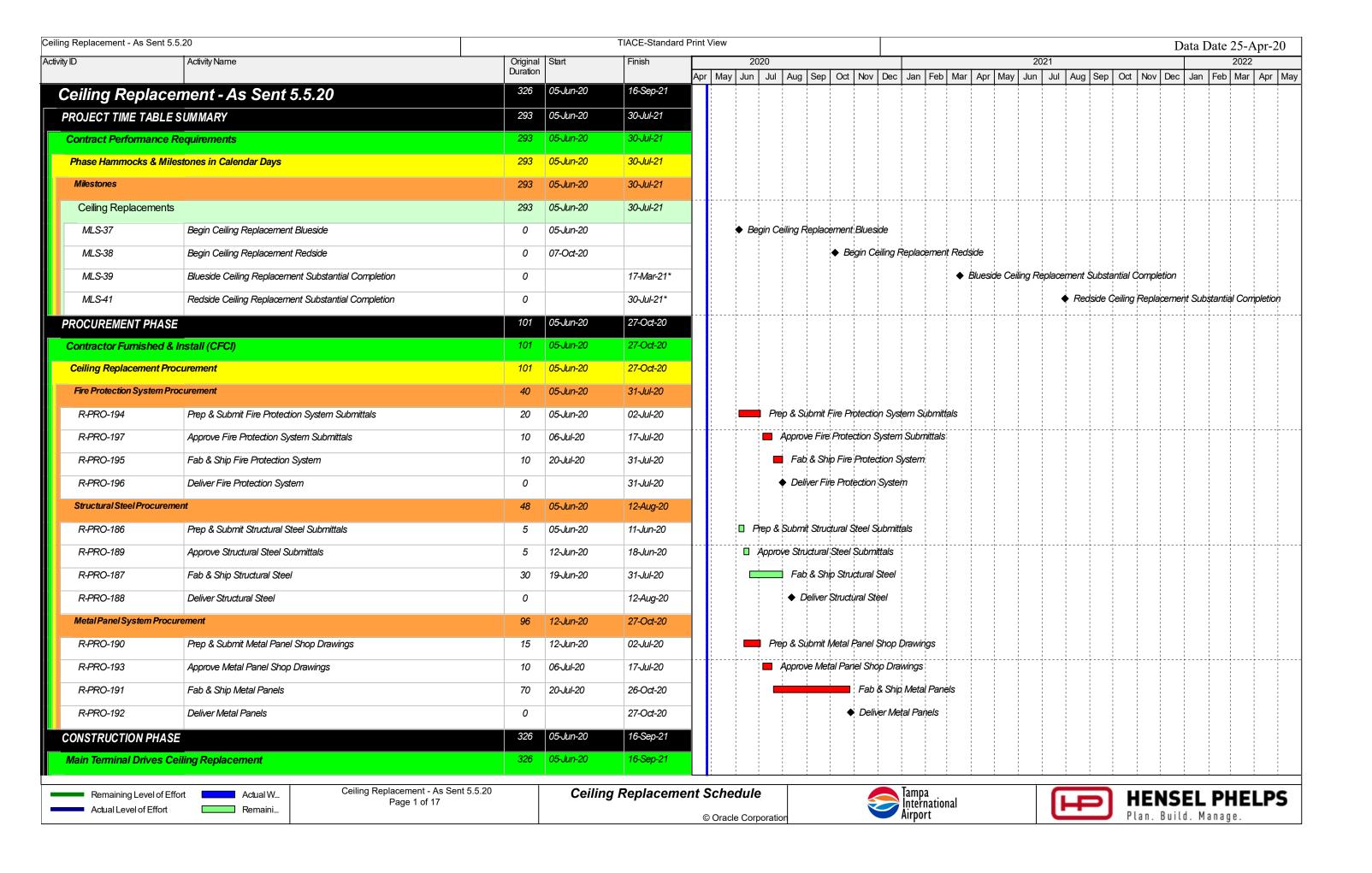
PA MTCE: Loading Dock, Celling Replacement, Police at mice	
Companies Comp	As-Bid
State	
But Countries Bit/s Control Side Countries Side	
Description of Process Book The Description of Process Boo	
March Marc	
Dot 1916 160 180 Sept	
Says Tel. 557 September	
State Stat	
Advancation	
Be Found Completes	
See Bord No. Year No. Year	
Mile Participation	
Parametrial Completes) Control MacConsequence (Section According Agency) Control MacConsequence (Section According Agency) Control MacConsequence (Section According Agency) Control MacConsequence (Section According Agency) Control MacConsequence (Section According Agency) Control MacConsequence (Section According Agency) Control MacConsequence (Section According Agency) Control MacConsequence (Section According Agency) Control MacConsequence (Section According Agency) Control MacConsequence (Section According Agency) Control MacConsequence (Section According Agency) Control MacConsequence (Section According Agency) Control MacConsequence (Section According Agency) Control MacConsequence (Section According Agency) Control MacConsequence (Section Agency) Con	
Viv. Viv.	
Confirm (As Applies)	
Confirm scope 7-10, 32 & 35 for layout, UtiG (backfill & prep) Case Pining Demolition Scope Item 12 (Removed in 100% Dougs)	
Gase Piping Demoidlon Scope Incl. 12 (Removed in 100% Durgis)	
Grease Interceptor Monitoring System Confidence Conf	
Oil Interceptor Monitoring System	
Loading Dock	
Replacement Ceilings	
Police & Maintenance	
Frontier	
Combination Discount	
Complete	
Complete	
TOTAL 663,000 No Bid No Bid 898,000 461,000 570,000 1,036,000 No Bid POST BID ADJUSTMENTS Grease Interceptors @ Loading Dock (\$43k) Oil Monitoring System @ LTPG (\$1k) Loading Dock Replacement Cellings Police & Maintenance Frontier Combination Discount TOTAL POST BID ADJUSTMENTS - Celling Replacement Project BIM Pruchase Interview Adjustments Replacement Selings 31,103	
POST BID ADJUSTMENTS	
Grease Interceptors @ Loading Dock (\$43k)	
Dil Monitoring System @ LTPG (\$1k)	
Loading Dock Peplacement Ceilings Police & Maintenance Police & Police	
Replacement Ceilings	
Police & Maintenance	
Frontier 28,000 33,000 Combination Discount	
Combination Discount	
Complete	
Complete TOTAL POST BID ADJUSTMENTS - Ceiling Replacement Project BIM Purchase Interview Adjustments Purchase Interview Adjustments Replacement Ceilings	
TOTAL POST BID ADJUSTMENTS - Ceiling Replacement Project BIM Purchase Interview Adjustments Replacement Ceilings Adjustment Ceilings Purchase Interview Adjustments Replacement Ceilings	
POST BID ADJUSTMENTS - Ceiling Replacement Project BIM Purchase Interview Adjustments Replacement Ceilings	
BIM Purchase Interview Adjustments Replacement Ceilings	
Purchase Interview Adjustments Replacement Ceilings 31,103	
Replacement Ceilings Complete	
Complete ✓	
TOTAL 31,000	

3.26

3.26 Proposal Summary									
PROJECT:	WEL / MIEL								
TPA - N	MTCE: Loading Dock, Ceiling I								
Tampa									
таттра	,								
SEC.	DESCRIPTION								
	Bid Amount								
	Bond This Job / Rate								
	Sales Tax: 8.5%								
	Bid Package Documents								
	Addendums								
	Bid Form Completed								
	Bid Bond								
35%	WMBE Participation								
024119	Selective Demolition (As Applies)								
Div 03	Concrete (As Applies)								
055000	Metal Fabrications (As Applies)								
078413	Penetration Firestopping (As Applies)								
083113	Access Doors and Frames (As Applies)								
104313	Emergency Aid Specialties (As Applies)								
Div 14	Conveynig Equipment (As Applies)								
Div 21	Fire Suppression (As Applies)								
Div 22	Plumbing (As Applies)								
Div 23	Heating, Ventilating, and Air Conditioning								
Div 26	Electrical								
Div 27	Communications (As Applies)								
Div 28	Electronic Safety & Security								
Div 31	Earthwork (As Applies)								
Div 32	Exterior Improvements (As Applies)								
Div 33	Utilities (As Applies)								

ELECTRICAL - BLIND

W/MBE Bidder 1 Bidder 4 Bidder 7 Bidder 2 Bidder 3 Bidder 5 Bidder 6 Combo As-Bid ing Dock, Ceiling Replaceme HPCC 90% Estimate DESCRIPTION w/Below 442,000 w/below w/below w/below 1.5% 0.6% 0.78 1.0% 2.4% 1.5% / Rate 1.1% V ~ ocuments OK oleted NO No NO No ~ 20.00 100.00 oation 100.00 OK NO olition (As Applies) NO NO OK ~ NO Applies) OK NO ions (As Applies) OK ~ restopping (As Applies) NO • OK and Frames (As Applies) NO OK Specialties (As Applies) NO OK uipment (As Applies) NO ~ OK ~ NO ion (As Applies) OK Applies) NO lating, and Air Conditioning (As Applies) NO OK NO • ns (As Applies) ~ • ety & Security NO Applies) OK vements (As Applies) NO OK NO Div 33 Utilities (As Applies) Night Work w/Below BIM 354,641 893,000 515,000 735,000 419,000 618,000 863,000 419,000 Loading Dock 1,178,032 838,000 Replacement Ceilings 944,000 999,000 2,550,000 1,154,000 985,000 838,000 2,031,499 2,210,000 2,497,000 2,663,000 3,085,000 2,951,000 2,391,000 2,210,000 Police & Maintenance 65,700 176,000 326,000 130,000 178,000 130,000 Frontier 201,000 162,000 Combination Discount w/Above (94,000) Complete TOTAL 3,630,000 Incomplete 5,123,000 3,900,000 6,562,000 4,126,000 4,083,000 4,595,000 3,597,000 POST BID ADJUSTMENTS - Ceiling Replacement Project Unconfirmed Revised Schedule - Red Departures BIM (for Existing Conditions) Disconnect/Reconnect Signage Power (Deduct) Purchase Interview Adjustments 1,003,700 Replacement Ceilings Complete **TOTAL** 1,004,000



Replacement - As Sent	Activity Name	Original	Start	TIACE-Standard	Print View Data Date 25-Apr-2
	, saving realities	Duration	Juli	1 111011	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
Blue Main Terminal Dr	rives Ceiling Replacement	232	05-Jun-20	04-May-21	
Arrival Level		146	05-Jun-20	04-Jan-21	
Sector B		116	05-Jun-20	17-Nov-20	
BCR-ARB-10	MCN Approval	5	05-Jun-20	11-Jun-20	□ MCNApproval
BCR-ARB-11	Coordination Meeting Arrival Level MTDC	2	10-Jun-20	11-Jun-20	I Coordination Meeting Arrival Level MTDC
BCR-ARB-12	Start Terminal Drives Ceiling Replacement MTDC	0	10-Jun-20		◆ Start Terminal Drives Ceiling Replacement MTDC
BCR-ARB-13	MOT Setup	1	12-Jun-20	12-Jun-20	I MOT Setup
BCR-ARB-14	Install Temporary Signage Supports	5	15-Jun-20	19-Jun-20	□ Install Temporary Signage Supports
BCR-ARB-15	Install Temporary Plumbing Supports	5	15-Jun-20	19-Jun-20	□ Install Temporary Plumbing Supports
BCR-ARB-16	Install Temporary Electrical Supports	5	15-Jun-20	19-Jun-20	Install Temporary Electrical Supports
BCR-ARB-17	Demo Ceiling Systems & Existing Supports	5	22-Jun-20	26-Jun-20	Demo Ceiling Systems & Existing Supports
BCR-ARB-19	Demo Light Fixtures / Install Temp Lighting	10	22-Jun-20	06-Jul-20	Demo Light Fixtures / Install Temp Lighting
BCR-ARB-18	Demo Existing Overhead Signage	5	22-Jun-20	26-Jun-20	Demo Existing Overhead Signage
BCR-ARB-20	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	03-Aug-20	14-Aug-20	■ Install /Adjust Fire Sprinkler Mains / Branch Lines
BCR-ARB-21	Install / Adjust Light Fixtures, Raceways & Supports	5	06-Aug-20	12-Aug-20	☐ Install / Adjust Light Fixtures, Raceways & Supports
BCR-ARB-22	Metal Panel Supports	10	13-Aug-20	26-Aug-20	Metal Panel Supports
BCR-ARB-23	· ·	10			Install Overhead Signage Support Steel
	Install Overhead Signage Support Steel	-	13-Aug-20	26-Aug-20	☐ Install Linear Metal Tech Zone & Perimeter
BCR-ARB-24	Install Linear Metal Tech Zone & Perimeter	5	27-Aug-20	02-Sep-20	
BCR-ARB-25	Fire Sprinkler Drops	5	03-Sep-20	10-Sep-20	☐ Fire Sprinkler Drops
BCR-ARB-26	Install Lighting	5	08-Sep-20	14-Sep-20	□ Install Lighting
BCR-ARB-27	Metal Panel Ceiling	10	28-Oct-20	10-Nov-20	Metal Panel Ceiling
BCR-ARB-28	Mechanical Trim	5	11-Nov-20	17-Nov-20	□ Mechanical Trim
BCR-ARB-29	Electrical Trim	5	11-Nov-20	17-Nov-20	□ Electrical Trim
BCR-ARB-30	Plumbing Trim	5	11-Nov-20	17-Nov-20	□ Plumbing Trim
BCR-ARB-31	Fire Sprinkler Trim	5	11-Nov-20	17-Nov-20	□ Fire Sprinkler Trim
Sector C	· · · · · · · · · · · · · · · · · · ·	121	12-Jun-20	03-Dec-20	
BCR-ARC-22	MCN Approval	5	12-Jun-20	18-Jun-20	□ MCN Approval
BCR-ARC-10	Coordination Meeting Arrival Level MTDC	2	17-Jun-20	18-Jun-20	I Coordination Meeting Arrival Level MTDC
BCR-ARC-11	Start Terminal Drives Ceiling Replacement MTDC	0	17-Jun-20		◆ Start Terminal Drives Ceiling Replacement MTDC
BCR-ARC-12	MOT Setup	1	19-Jun-20	19-Jun-20	I MOT Setup
Remaining Level of	Effort Actual W Ceiling Replacement - As S	Sent 5.5.20	Ceilin	g Replaceme	nt Schedule © Oracle Corporation Tampa International Airport HENSEL PHELP Plan. Build. Manage.

eiling Replacement - As S	Sent 5.5.20			TIACE-Standard	Print View Data Date 25-Apr
ctivity ID	Activity Name	Original Duration	Start	Finish	2020 2021 2022
BCR-ARC-23	Install Temporary Signage Supports	5	22-Jun-20	26-Jun-20	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Ap Install Temporary Signage Supports
BCR-ARC-24	Install Temporary Plumbing Supports	5	22-Jun-20	26-Jun-20	Install Temporary Plumbing Supports
BCR-ARC-25	Install Temporary Electrical Supports	5	22-Jun-20	26-Jun-20	Install Temporary Electrical Supports
BCR-ARC-13	Demo Ceiling Systems & Existing Supports	5	29-Jun-20	06-Jul-20	Demo Ceiling Systems & Existing Supports
BCR-ARC-14	Demo Light Fixtures / Install Temp Lighting	10	29-Jun-20	13-Jul-20	☐ Demo Light Fixtures / Install Temp Lighting
BCR-ARC-26	Demo Existing Overhead Signage	5	29-Jun-20	06-Jul-20	☐ Demo Existing Overhead Signage
BCR-ARC-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	17-Aug-20	28-Aug-20	■ Install / Adjust Fire Sprinkler Mains / Branch Lines
BCR-ARC-16	Install / Adjust Light Fixtures, Raceways & Supports	5	20-Aug-20	26-Aug-20	☐ Install / Adjust Light Fixtures, Raceways & Supports
BCR-ARC-17	Metal Panel Supports	10	27-Aug-20	10-Sep-20	☐ Metal Panel Supports
BCR-ARC-27	Install Overhead Signage Support Steel	10	27-Aug-20	10-Sep-20	☐ Install Overhead Signage Support Steel
BCR-ARC-28	Install Linear Metal Tech Zone & Perimeter	5	11-Sep-20	17-Sep-20	□ Install Linear Metal Tech Zone & Perimeter
BCR-ARC-18	Fire Sprinkler Drops	5	18-Sep-20	24-Sep-20	☐ Fire Sprinkler Drops
BCR-ARC-19	Install Lighting	5	22-Sep-20	28-Sep-20	□ Install Lighting
BCR-ARC-20	Metal Panel Ceiling	10	11-Nov-20	24-Nov-20	Metal Panel Ceiling
BCR-ARC-21	Mechanical Trim	5	25-Nov-20	03-Dec-20	□ Mechanical Trim
BCR-ARC-29	Electrical Trim	5	25-Nov-20	03-Dec-20	□ Electrical Trim
BCR-ARC-30	Plumbing Trim	5	25-Nov-20	03-Dec-20	□ Plumbing Trim
BCR-ARC-31	Fire Sprinkler Trim	5	25-Nov-20	03-Dec-20	☐ Fire Sprinkler Titm
Sector D		126	19-Jun-20	17-Dec-20	
BCR-ARD-22	MCN Approval	5	19-Jun-20	25-Jun-20	□ MCN Approval
BCR-ARD-10	Coordination Meeting Arrival Level MTDC	2	24-Jun-20	25-Jun-20	I Coordination Meeting Arrival Level MTDC
BCR-ARD-11	Start Terminal Drives Ceiling Replacement MTDC	0	24-Jun-20		Start Terminal Drives Ceiling Replacement MTDC Start Terminal Drives Ceiling Replacement MTDC
BCR-ARD-12	MOT Setup	1	26-Jun-20	26-Jun-20	I MOT Setup
BCR-ARD-23	Install Temporary Signage Supports	5	29-Jun-20	06-Jul-20	☐ Install Temporary Signage Supports
BCR-ARD-24	Install Temporary Plumbing Supports	5	29-Jun-20	06-Jul-20	□ Install Temporary Plumbing Supports
BCR-ARD-25	Install Temporary Electrical Supports	5	29-Jun-20	06-Jul-20	☐ Install Temporary Electrical Supports
BCR-ARD-13	Demo Ceiling Systems & Existing Supports	5	07-Jul-20	13-Jul-20	□ Demo Ceiling Systems & Existing Supports
BCR-ARD-14	Demo Light Fixtures / Install Temp Lighting	10	07-Jul-20	20-Jul-20	Demo Light Fixtures / Install Temp Lighting
BCR-ARD-26	Demo Existing Overhead Signage	5	07-Jul-20	13-Jul-20	□ Demo Existing Overhead Signage
BCR-ARD-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	31-Aug-20	14-Sep-20	Install / Adjust Fire Sprinkler Mains / Branch Lines
	Slof Effort Ceiling Replacement - As Se	ent 5 5 20	Cailin	a Pontocom	ont Schodulo
Remaining Level Actual Level of E	Page 3 of 17	5.11 5.5. <u>2</u> 0	Ceilin	у керіасет	ent Schedule © Oracle Corporation Oracle Corporation Oracle Corporation Oracle Corporation Oracle Corporation Oracle Corporation Oracle Corporation Oracle Corporation Oracle Corporation Oracle Corporation Oracle Corporation

eiling Replacement - As Sent 5.				TIACE-Standard	Data Date 25-Apr-20
ctivity ID	Activity Name	Original Duration	Start	Finish	2020 2021 2021 2022 Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
BCR-ARD-16	Install / Adjust Light Fixtures, Raceways & Supports	5	03-Sep-20	10-Sep-20	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr Dec Ja
BCR-ARD-17	Metal Panel Supports	10	11-Sep-20	24-Sep-20	☐ Metal Panel Supports
BCR-ARD-27	Install Overhead Signage Support Steel	10	11-Sep-20	24-Sep-20	☐ Install Overhead Signage Support Steel
BCR-ARD-28	Install Linear Metal Tech Zone & Perimeter	5	25-Sep-20	01-Oct-20	□ Install Linear Metal Tech Zone & Perimeter
BCR-ARD-18	Fire Sprinkler Drops	5	02-Oct-20	08-Oct-20	☐ Fite Sprinkler Drops
BCR-ARD-19	Install Lighting	5	06-Oct-20	12-Oct-20	□ Install Lighting
BCR-ARD-20	Metal Panel Ceiling	10	25-Nov-20	10-Dec-20	Metal Panel Ceiling
BCR-ARD-21	Mechanical Trim	5	11-Dec-20	17-Dec-20	□ Mechanical Trim
BCR-ARD-29	Electrical Trim	5	11-Dec-20	17-Dec-20	□ Electrical Trim
BCR-ARD-30	Plumbing Trim	5	11-Dec-20	17-Dec-20	□ Plumbing Trim
BCR-ARD-31	Fire Sprinkler Trim	5	11-Dec-20	17-Dec-20	□ Fire Sprinkler Trim
Sector E		131	26-Jun-20	04-Jan-21	
BCR-ARE-22	MCN Approval	5	26-Jun-20	02-Jul-20	□ MCNApproval
BCR-ARE-10	Coordination Meeting Arrival Level MTDC	2	01-Jul-20	02-Jul-20	Coordination Meeting Arrival Level MTDC
BCR-ARE-11	Start Terminal Drives Ceiling Replacement MTDC	0	01-Jul-20		Start Terminal Drives Ceiling Replacement MTDC
BCR-ARE-12	MOT Setup	1	06-Jul-20	06-Jul-20	I MOT Setup
BCR-ARE-23	Install Temporary Signage Supports	5	07-Jul-20	13-Jul-20	□ Install Temporary Signage Supports
BCR-ARE-24	Install Temporary Plumbing Supports	5	07-Jul-20	13-Jul-20	□ Install Temporary Plumbing Supports
BCR-ARE-25	Install Temporary Electrical Supports	5	07-Jul-20	13-Jul-20	Install Temporary Electrical Supports
BCR-ARE-13	Demo Ceiling Systems & Existing Supports	5	14-Jul-20	20-Jul-20	□ Demo Ceiling Systems & Existing Supports
BCR-ARE-14	Demo Light Fixtures / Install Temp Lighting	10	14-Jul-20	27-Jul-20	□ Demo Light Fixtures / Install Temp Lighting
BCR-ARE-26	Demo Existing Overhead Signage	5	14-Jul-20	20-Jul-20	□ Demo Existing Overhead Signage
BCR-ARE-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	15-Sep-20	28-Sep-20	Install / Adjust Fire Sprinkler Mains / Branch Lines
BCR-ARE-16	Install / Adjust Light Fixtures, Raceways & Supports	5	18-Sep-20	24-Sep-20	☐ Install / Adjust Light Fixtures, Raceways & Supports
BCR-ARE-17	Metal Panel Supports	10	25-Sep-20	08-Oct-20	☐ Metal Panel Supports
BCR-ARE-27	Install Overhead Signage Support Steel	10	25-Sep-20	08-Oct-20	Install Overhead Signage Support Steel
BCR-ARE-28	Install Linear Metal Tech Zone & Perimeter	5	09-Oct-20	15-Oct-20	□ Install Linear Metal Tech Zone & Perimeter
BCR-ARE-18	Fire Sprinkler Drops	5	16-Oct-20	22-Oct-20	☐ Fire Sprinkler Drops
BCR-ARE-19	Install Lighting	5	20-Oct-20	26-Oct-20	□ Install Lighting
BCR-ARE-20	Metal Panel Ceiling	10	11-Dec-20	24-Dec-20	Metal Panèl Ceiling
Remaining Level of Eff	ffort Actual W Ceiling Replacement - As Se	nt 5.5.20	Ceilin	a Replaceme	nt Schedule Tampa TENCEL DUELD
Actual Level of Effort	Page 4 of 17		30	g	Tampa International Airport HENSEL PHELP Plan. Build. Manage.

iling Replacement - As		<u> </u>		TIACE-Standard	Data Date 25-Apr
tivity ID	Activity Name	Original Duration	Start	Finish	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
BCR-ARE-21	Mechanical Trim	5	28-Dec-20	04-Jan-21	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
BCR-ARE-29	Electrical Trim	5	28-Dec-20	04-Jan-21	□ Electrical Trim
BCR-ARE-30	Plumbing Trim	5	28-Dec-20	04-Jan-21	□ Plumbing Trim
BCR-ARE-31	Fire Sprinkler Trim	5	28-Dec-20	04-Jan-21	□ Firę Spriņkler Trim
Departure Level		176	06-Jul-20	15-Mar-21	
Sector A		136	06-Jul-20	18-Jan-21	
BCR-DPA-22	MCN Approval	5	06-Jul-20	10-Jul-20	□ MCNApproval
BCR-DPA-10	Coordination Meeting Arrival Level MTDC	2	09-Jul-20	10-Jul-20	I Coordination Meeting Arrival Level MTDC
BCR-DPA-11	Start Terminal Drives Ceiling Replacement MTDC	0	09-Jul-20		◆ Start Terminal Drives Ceiling Replacement MTDC
BCR-DPA-12	MOT Setup	1	13-Jul-20	13-Jul-20	I MOT Setup
BCR-DPA-23	Install Temporary Signage Supports	5	14-Jul-20	20-Jul-20	□ Install Temporary Signage Supports
BCR-DPA-24	Install Temporary Plumbing Supports	5	14-Jul-20	20-Jul-20	☐ Install Temporary Plumbing Supports
BCR-DPA-25	Install Temporary Electrical Supports	5	14-Jul-20	20-Jul-20	□ Install Temporary Electrical Supports
BCR-DPA-13	Demo Ceiling Systems & Existing Supports	5	21-Jul-20	27-Jul-20	□ Demo Ceiling Systems & Existing Supports
BCR-DPA-14	Demo Light Fixtures / Install Temp Lighting	10	21-Jul-20	03-Aug-20	☐ Demo Light Fixtures / Install Temp Lighting
BCR-DPA-26	Demo Existing Overhead Signage	5	21-Jul-20	27-Jul-20	□ Demo Existing Overhead Signage
BCR-DPA-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	29-Sep-20	12-Oct-20	Install / Adjust Fire Sprinkler Mains / Branch Lines
BCR-DPA-16	Install / Adjust Light Fixtures, Raceways & Supports	5	02-Oct-20	08-Oct-20	☐ Install / Adjust Light Fixtures, Raceways & Supports
BCR-DPA-17	Metal Panel Supports	10	09-Oct-20	22-Oct-20	Metal Panel Supports
BCR-DPA-27	Install Overhead Signage Support Steel	10	09-Oct-20	22-Oct-20	Install Overhead Signage Support Steel
BCR-DPA-32	Patch / Repair Plaster Ceilings at Fire Main Location	10	13-Oct-20	26-Oct-20	Patch / Repair Plaster Ceilings at Fire Main Location
BCR-DPA-28	Install Linear Metal Tech Zone & Perimeter	5	23-Oct-20	29-Oct-20	□ Install Linear Metal Tech Zone & Perimeter
BCR-DPA-18	Fire Sprinkler Drops	5	30-Oct-20	05-Nov-20	☐ Fire Sprinkler Drops
BCR-DPA-19	Install Lighting	5	03-Nov-20	09-Nov-20	□ Install Lighting
BCR-DPA-20	Metal Panel Ceiling	10	28-Dec-20	11-Jan-21	Metal Panel Ceiling
BCR-DPA-21	Mechanical Trim	5	12-Jan-21	18-Jan-21	□ Mechanical Trim
BCR-DPA-29	Electrical Trim	5	12-Jan-21	18-Jan-21	□ Electrical Trim
BCR-DPA-30	Plumbing Trim	5	12-Jan-21	18-Jan-21	□ Plumbing Trim
BCR-DPA-31	Fire Sprinkler Trim	5	12-Jan-21	18-Jan-21	□ Fire Sprinkler Trim
Sector C		141	13-Jul-20	01-Feb-21	
Domaining	Vel of Effort Actual W Ceilling Replacement - As Se	ent 5.5.20	Coilin	a Ponlacom	ent Schedule Tampa LENCEL DUELL
Remaining Level of	Page 5 of 17		Cenin	y nepiaceili	ent Schedule © Oracle Corporation Tampa International Airport Tampa Plan. Build. Manage.

ity ID	Activity Name	Original			
		Duration	Start	Finish	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
BCR-DPC-22	MCN Approval	5	13-Jul-20	17-Jul-20	MCNApproval
BCR-DPC-10	Coordination Meeting Anival Level MTDC	2	16-Jul-20	17-Jul-20	I Coordination Meeting Arrival Level MT/DC
BCR-DPC-11	Start Terminal Drives Ceiling Replacement MTDC	0	16-Jul-20		Start Terminal Drives Ceiling Replacement MTDC
BCR-DPC-12	MOT Setup	1	20-Jul-20	20-Jul-20	I MOT Setup
BCR-DPC-23	Install Temporary Signage Supports	5	21-Jul-20	27-Jul-20	□ Install Temporary Signage Supports
BCR-DPC-24	Install Temporary Plumbing Supports	5	21-Jul-20	27-Jul-20	□ Install Temporary Plumbing Supports
BCR-DPC-25	Install Temporary Electrical Supports	5	21-Jul-20	27-Jul-20	☐ Install Temporary Electrical Supports
BCR-DPC-13	Demo Ceiling Systems & Existing Supports	5	28-Jul-20	03-Aug-20	□ Demo Ceiling Systems & Existing Supports
BCR-DPC-14	Demo Light Fixtures / Install Temp Lighting	10	28-Jul-20	10-Aug-20	Demo Light Fixtures / Install Temp Lighting
BCR-DPC-26	Demo Existing Overhead Signage	5	28-Jul-20	03-Aug-20	□ Demo Existing Overhead Signage
BCR-DPC-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	13-Oct-20	26-Oct-20	Install / Adjust Fire Sprinkler Mains / Branch Lines
BCR-DPC-16	Install / Adjust Light Fixtures, Raceways & Supports	5	16-Oct-20	22-Oct-20	□ Install / Adjust Light Fixtures, Raceways & Supports
BCR-DPC-17	Metal Panel Supports	10	23-Oct-20	05-Nov-20	☐ Metal Panel Supports
BCR-DPC-27	Install Overhead Signage Support Steel	10	23-Oct-20	05-Nov-20	□ Install Overhead Signage Support Steel
BCR-DPC-32	Patch / Repair Plaster Ceilings at Fire Main Location	10	27-Oct-20	09-Nov-20	☐ Patch / Repair Plaster Ceilings at Fire Main Location
BCR-DPC-28	Install Linear Metal Tech Zone & Perimeter	5	06-Nov-20	12-Nov-20	□ Install Linear Metal Tech Zone & Perimeter
BCR-DPC-18	Fire Sprinkler Drops	5	13-Nov-20	19-Nov-20	☐ Fire Sprinkler Drops
BCR-DPC-19	Install Lighting	5	17-Nov-20	23-Nov-20	□ Install Lighting
BCR-DPC-20	Metal Panel Ceiling	10	12-Jan-21	25-Jan-21	Metal Panel Ceiling
BCR-DPC-21	Mechanical Trim	5	26-Jan-21	01-Feb-21	□ Mechanical Trim
BCR-DPC-29	Electrical Trim	5	26-Jan-21	01-Feb-21	□ Electrical Trim
BCR-DPC-30	Plumbing Trim	5	26-Jan-21	01-Feb-21	□ Plumbing Trim
BCR-DPC-31	Fire Sprinkler Trim	5	26-Jan-21	01-Feb-21	□ Fire Sprinkler Trim
Sector D		146	20-Jul-20	15-Feb-21	
BCR-DPD-22	MCN Approval	5	20-Jul-20	24-Jul-20	□ MCN'Approval
BCR-DPD-10	Coordination Meeting Arrival Level MTDC	2	23-Jul-20	24-Jul-20	I Coordination Meeting Arrival Level MTDC
BCR-DPD-11	Start Terminal Drives Ceiling Replacement MTDC	0	23-Jul-20		◆ Start Terminal Drives Ceiling Replacement MTDC
BCR-DPD-12	MOT Setup	1	27-Jul-20	27-Jul-20	I MOT Setup
BCR-DPD-23	Install Temporary Signage Supports	5	28-Jul-20	03-Aug-20	□ Install Temporary Signage Supports
BCR-DPD-24	Install Temporary Plumbing Supports	5	28-Jul-20	03-Aug-20	□ Install Temporary Plumbing Supports
Remaining Level of Actual Level of Effo	Page 6 of 1/	nt 5.5.20	Ceiling	g Replacem	ent Schedule © Oracle Corporation © Oracle Corporation © Oracle Corporation

siling Replacement - As Sent 5.5.20			1	TIACE-Standard	Data Date 25-Apr-20
ty ID	Activity Name	Original Duration		Finish	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
BCR-DPD-25	Install Temporary Electrical Supports	5	28-Jul-20	03-Aug-20	Apr May Juli Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Juli Aug Sep Oct Nov Dec Jan Feb Mar Apr
BCR-DPD-13	Demo Ceiling Systems & Existing Supports	5	04-Aug-20	10-Aug-20	□ Demo Ceiling Systems & Existing Supports
BCR-DPD-14	Demo Light Fixtures / Install Temp Lighting	10	04-Aug-20	17-Aug-20	☐ Demo Light Fixtures / Install Temp Lighting
BCR-DPD-26	Demo Existing Overhead Signage	5	04-Aug-20	10-Aug-20	□ Demo Existing Overhead Şignage
BCR-DPD-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	27-Oct-20	09-Nov-20	Install / Adjust Fire Sprinkler Mains / Branch Lines
BCR-DPD-16	Install / Adjust Light Fixtures, Raceways & Supports	5	30-Oct-20	05-Nov-20	☐ Install / Adjust Light Fixtures, Raceways & Supports
BCR-DPD-17	Metal Panel Supports	10	06-Nov-20	19-Nov-20	☐ Metal Panel Supports
BCR-DPD-27	Install Overhead Signage Support Steel	10	06-Nov-20	19-Nov-20	☐ Install Overhead \$ignage Support Steel
BCR-DPD-28	Install Linear Metal Tech Zone & Perimeter	5	20-Nov-20	30-Nov-20	☐ Install Linear Metal Tech Zone & Perimeter
BCR-DPD-18	Fire Sprinkler Drops	5	01-Dec-20	07-Dec-20	☐ Fire Sprinkler Drops
BCR-DPD-19	Install Lighting	5	03-Dec-20	09-Dec-20	:□ Install Lighting
BCR-DPD-20	Metal Panel Ceiling	10	26-Jan-21	08-Feb-21	Metal Panel Ceiling
BCR-DPD-21	Mechanical Trim	5	09-Feb-21	15-Feb-21	□ Mechanical Trim
BCR-DPD-29	Electrical Trim	5	09-Feb-21	15-Feb-21	□ Electrical Trim
BCR-DPD-30	Plumbing Trim	5	09-Feb-21	15-Feb-21	□ Plumbing Trim
BCR-DPD-31	Fire Sprinkler Trim	5	09-Feb-21	15-Feb-21	□ Fire Sprinkler Trim
Sector F		151	27-Jul-20	01-Mar-21	
BCR-DPF-22	MCN Approval	5	27-Jul-20	31-Jul-20	□ MCN Approval
BCR-DPF-10	Coordination Meeting Anival Level MTDC	2	30-Jul-20	31-Jul-20	Coordination Meeting Arrival Level MTDC
BCR-DPF-11	Start Terminal Drives Ceiling Replacement MTDC	0	30-Jul-20		◆ Start Terminal Drives Ceiling Replacement MTDC
BCR-DPF-12	MOT Setup	1	03-Aug-20	03-Aug-20	I MOT Setup
BCR-DPF-23	Install Temporary Signage Supports	5	04-Aug-20	10-Aug-20	☐ Install Temporary Signage Supports
BCR-DPF-24	Install Temporary Plumbing Supports	5	04-Aug-20	10-Aug-20	☐ Install Temporary Plumbing Supports
BCR-DPF-25	Install Temporary Electrical Supports	5	04-Aug-20	10-Aug-20	☐ Install Temporary Electrical Supports
BCR-DPF-13	Demo Ceiling Systems & Existing Supports	5	11-Aug-20	17-Aug-20	□ Demo Ceiling Systems & Existing Supports
BCR-DPF-14	Demo Light Fixtures / Install Temp Lighting	10	11-Aug-20	24-Aug-20	Demo Light Fixtures / Install Temp Lighting
BCR-DPF-26	Demo Existing Overhead Signage	5	11-Aug-20	17-Aug-20	□ Demo Existing Overhead Signage
BCR-DPF-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	10-Nov-20	23-Nov-20	Install / Adjust Fire Sprinkler Mains / Branch Lines
BCR-DPF-16	Install / Adjust Light Fixtures, Raceways & Supports	5	13-Nov-20	19-Nov-20	□ Install Adjust Light Fixtures, Raceways & Supports
BCR-DPF-17	Metal Panel Supports	10	20-Nov-20	07-Dec-20	Metal Panel Supports
Remaining Level	Page / of 1/	Sent 5.5.20	Ceilin	g Replacem	ent Schedule Tampa International HENSEL PHELP

eiling Replacement - As Se	ent 5.5.2U			TIACE-Standard	Data Date 25-Apr-2
ctivity ID	Activity Name	Original Duration	Start	Finish	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
BCR-DPF-27	Install Overhead Signage Support Steel	10	20-Nov-20	07-Dec-20	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr Install Overhead Signage Support Steel
BCR-DPF-32	Patch / Repair Plaster Ceilings at Fire Main Location	10	24-Nov-20	09-Dec-20	Patch / Repair Plaster Ceilings at Fire Main Location
BCR-DPF-28	Install Linear Metal Tech Zone & Perimeter	5	08-Dec-20	14-Dec-20	□ Install Linear Metal Tech Zone & Perimeter
BCR-DPF-18	Fire Sprinkler Drops	5	15-Dec-20	21-Dec-20	□ Fire Sprinkler Drops
BCR-DPF-19	Install Lighting	5	17-Dec-20	23-Dec-20	□ Install Lighting
BCR-DPF-20	Metal Panel Ceiling	10	09-Feb-21	22-Feb-21	Metal Panel Ceiling
BCR-DPF-21	Mechanical Trim	5	23-Feb-21	01-Mar-21	☐ Mechanical Trim
BCR-DPF-29	Electrical Trim	5	23-Feb-21	01-Mar-21	□ Electrical Trim
BCR-DPF-30	Plumbing Trim	5	23-Feb-21	01-Mar-21	□ Plumbing Trim
BCR-DPF-31	Fire Sprinkler Trim	5	23-Feb-21	01-Mar-21	□ Fire Sprinkler Trim
Sector G		156	03-Aug-20	15-Mar-21	
BCR-DPG-22	MCN Approval	5	03-Aug-20	07-Aug-20	□ MCNApproval
BCR-DPG-10	Coordination Meeting Arrival Level MTDC	2	06-Aug-20	07-Aug-20	Coordination Meeting Amival Level MTDC
BCR-DPG-11	Start Terminal Drives Ceiling Replacement MTDC	0	06-Aug-20		♦ Start Terminal Drives Ceiling Replacement MTDC
BCR-DPG-12	MOT Setup	1	10-Aug-20	10-Aug-20	I MOT Setup
BCR-DPG-23	Install Temporary Signage Supports	5	11-Aug-20	17-Aug-20	□ Install Temporary Signage Supports
BCR-DPG-24	Install Temporary Plumbing Supports	5	11-Aug-20	17-Aug-20	□ Install Temporary Plumbing Supports
BCR-DPG-25	Install Temporary Electrical Supports	5	11-Aug-20	17-Aug-20	□ Install Temporary Electrical Supports
BCR-DPG-13	Demo Ceiling Systems & Existing Supports	5	18-Aug-20	24-Aug-20	□ Demo Ceiling Systems & Existing Supports
BCR-DPG-14	Demo Light Fixtures / Install Temp Lighting	10	18-Aug-20	31-Aug-20	☐ Demo Light Fixtures / Install Temp Lighting
BCR-DPG-26	Demo Existing Overhead Signage	5	18-Aug-20	24-Aug-20	□ Demo Existing Overhead Signage
BCR-DPG-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	24-Nov-20	09-Dec-20	Install / Adjust Fire Sprinkler Mains / Branch Lines
BCR-DPG-16	Install / Adjust Light Fixtures, Raceways & Supports	5	01-Dec-20	07-Dec-20	□ Install / Adjust Light Fixtures, Raceways & Supports
BCR-DPG-17	Metal Panel Supports	10	08-Dec-20	21-Dec-20	Metal Panel Supports
BCR-DPG-27	Install Overhead Signage Support Steel	10	08-Dec-20	21-Dec-20	Install Overhead Signage Support Steel
BCR-DPG-28	Install Linear Metal Tech Zone & Perimeter	5	22-Dec-20	29-Dec-20	□ Install Linear Metal Tech Zone & Perimeter
BCR-DPG-18	Fire Sprinkler Drops	5	30-Dec-20	06-Jan-21	□ Fire Sprinkler Drops
BCR-DPG-19	Install Lighting	5	04-Jan-21	08-Jan-21	□ Install Lighting
BCR-DPG-20	Metal Panel Ceiling	10	23-Feb-21	08-Mar-21	Metal Panel Ceiling
BCR-DPG-21	Mechanical Trim	5	09-Mar-21	15-Mar-21	■ Mechanical Trim
Remaining Level	I of Effort Actual W Ceiling Replacement - As Se	ent 5.5.20	Coilin	a Renlacem	ent Schedule Sampa LENCEL DUELD
Remaining Level Actual Level of Et	Page 8 of 17	-	Cenni	y ivehiaceili	International Oracle Corporation Oracle Corporation Tampa International Airport HENSEL PHELP Plan. Build. Manage.

ing Replacement - As Sent 5.5.20				TIACE-Standar	Data Date 25-Apr-20
ty ID	Activity Name	Original Duration	Start	Finish	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
BCR-DPG-29	Electrical Trim	5	09-Mar-21	15-Mar-21	Electrical Trim
BCR-DPG-30	Plumbing Trim	5	09-Mar-21	15-Mar-21	■ Plumbing Trim
BCR-DPG-31	Fire Sprinkler Trim	5	09-Mar-21	15-Mar-21	■ Fire Sprinkler Trim
Blue Ceiling Replaceme	ent Punch List & Acceptance	41	09-Mar-21	04-May-21	
BCR-ACC-10	SC Final Clean	5	09-Mar-21	15-Mar-21	■ SC Final Clean
BCR-ACC-12	Prep & Submit Pre-SC Documentation	20	09-Mar-21	05-Apr-21	Prep & Submit Pre-SC Documentation
BCR-ACC-11	Substantial Completion Inspection	2	16-Mar-21	17-Mar-21	I Şubstantial Completion Inspection
BCR-ACC-13	Substantial Completion Achieved	0		17-Mar-21	◆ Substantial Completion Achieved
BCR-ACC-14	Owner Issues Contract Punch List to HP/HNTB	14	18-Mar-21	31-Mar-21	Owner Issues Contract Punch List to HP/HNTB
BCR-ACC-15	Contract Punch List (30 Days Max by Contract)	30	04-Apr-21	03-May-21	Contract Punch List (30 Days Max by Contract)
BCR-ACC-16	HP Pre SC QC Inspection	2	06-Apr-21	07-Apr-21	I HP Pre SC QC Inspection
BCR-ACC-17	HP/HNTB Pre SC QC Corrections	10	08-Apr-21	21-Apr-21	☐ HP/HNTB Pre SC QC Corrections
BCR-ACC-18	Furnish Owner with Expected Punch Items and Docs	0		21-Apr-21	◆ Fumish Owner with Expected Punch Items and Docs
BCR-ACC-19	Final Inspection	1	04-May-21	04-May-21	I Final Inspection
BCR-ACC-20	Blue Curbside Ceiling Replacement Final Completion	0		04-May-21	◆ Blue Curbside Ceiling Replacement Final Completion
Red Main Terminal Dr	rives Ceiling Replacement	281	10-Aug-20	16-Sep-21	
Departures Level		208	10-Aug-20	03-Jun-21	
Sector H		161	10-Aug-20	29-Mar-21	
RCR-DPH-22	MCN Approval	5	10-Aug-20	14-Aug-20	□ N/CN Approval
RCR-DPH-10	Coordination Meeting Arrival Level MTDC	2	13-Aug-20	14-Aug-20	I Coordination Meeting Arrival Level MTDC
RCR-DPH-11	Start Terminal Drives Ceiling Replacement MTDC	0	13-Aug-20		◆ Start Terminal Drives Ceiling Replacement MTDC
RCR-DPH-12	MOT Setup	1	17-Aug-20	17-Aug-20	I MOT Setup
RCR-DPH-23	Install Temporary Signage Supports	5	18-Aug-20	24-Aug-20	□ Install Temporary Signage Supports
RCR-DPH-24	Install Temporary Plumbing Supports	5	18-Aug-20	24-Aug-20	□ Install Temporary Plumbing Supports
RCR-DPH-25	Install Temporary Electrical Supports	5	18-Aug-20	24-Aug-20	□ Install Temporary Electrical Supports
RCR-DPH-13	Demo Ceiling Systems & Existing Supports	5	25-Aug-20	31-Aug-20	☐ Demo Ceiling Systems & Existing Supports
RCR-DPH-14	Demo Light Fixtures / Install Temp Lighting	10	25-Aug-20	08-Sep-20	□ Demo Light Fixtures / Install Temp Lighting
RCR-DPH-26	Demo Existing Overhead Signage	5	25-Aug-20	31-Aug-20	□ Demo Existing Overhead Signage
RCR-DPH-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	10-Dec-20	23-Dec-20	Install / Adjust Fire Sprinkler Mains / Branch Lines
RCR-DPH-16	Install / Adjust Light Fixtures, Raceways & Supports	5	15-Dec-20	21-Dec-20	□ Install / Adjust Light Fixtures, Raceways & Supports
Remaining Level of	f Effort Actual W Ceiling Replacement - As So Page 9 of 17	ent 5.5.20	Ceilin	g Replacem	International HENSEL PHELPS

ng Replacement - As Ser	Activity Name	Original	Start	TIACE-Standard	Data Date 25-Apr-20 2020 2021 2022
lly ID	Activity Name	Duration	Start	FilliSiT	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
RCR-DPH-17	Metal Panel Supports	10	22-Dec-20	06-Jan-21	Metal Panel Supports
RCR-DPH-27	Install Overhead Signage Support Steel	10	22-Dec-20	06-Jan-21	Install Overhead Signage Support Steel
RCR-DPH-28	Install Linear Metal Tech Zone & Perimeter	5	07-Jan-21	13-Jan-21	□ Install Linear Metal Tech Zone & Perimeter
RCR-DPH-18	Fire Sprinkler Drops	5	14-Jan-21	20-Jan-21	□ Fire Sprinkler Drops
RCR-DPH-19	Install Lighting	5	18-Jan-21	22-Jan-21	Install Lightling
RCR-DPH-20	Metal Panel Ceiling	10	09-Mar-21	22-Mar-21	☐ Metal Panel Ceiling
RCR-DPH-21	Mechanical Trim	5	23-Mar-21	29-Mar-21	□ Mechanical Trim
RCR-DPH-29	Electrical Trim	5	23-Mar-21	29-Mar-21	□ Electrical Trim
RCR-DPH-30	Plumbing Trim	5	23-Mar-21	29-Mar-21	□ Plumbing Trim
RCR-DPH-31	Fire Sprinkler Trim	5	23-Mar-21	29-Mar-21	□ Fire Sprinkler Trim
Sector J		166	17-Aug-20	12-Apr-21	
RCR-DPJ-22	MCN Approval	5	17-Aug-20	21-Aug-20	□ MCN'Approval
RCR-DPJ-10	Coordination Meeting Arrival Level MTDC	2	20-Aug-20	21-Aug-20	I Coordination Meeting Artival Level MTDC
RCR-DPJ-11	Start Terminal Drives Ceiling Replacement MTDC	0	20-Aug-20		◆ Start Terminal Drives Ceiling Replacement MTDC
RCR-DPJ-12	MOT Setup	1	24-Aug-20	24-Aug-20	I MOT Setup
RCR-DPJ-23	Install Temporary Signage Supports	5	25-Aug-20	31-Aug-20	☐ Install Temporary Signage Supports
RCR-DPJ-24	Install Temporary Plumbing Supports	5	25-Aug-20	31-Aug-20	☐ Install Temporary Plumbing Supports
RCR-DPJ-25	Install Temporary Electrical Supports	5	25-Aug-20	31-Aug-20	☐ Install Temporary Electrical Supports
RCR-DPJ-13	Demo Ceiling Systems & Existing Supports	5	01-Sep-20	08-Sep-20	□ Demo Ceiling Systems & Existing Supports
RCR-DPJ-14	Demo Light Fixtures / Install Temp Lighting	10	01-Sep-20	15-Sep-20	Demo Light Fixtures / Install Temp Lighting
RCR-DPJ-26	Demo Existing Overhead Signage	5	01-Sep-20	08-Sep-20	□ Demo Existing Overhead Signage
RCR-DPJ-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	24-Dec-20	08-Jan-21	Install / Adjust Fire Sprinkler Mains / Branch Lines
RCR-DPJ-16	Install / Adjust Light Fixtures, Raceways & Supports	5	30-Dec-20	06-Jan-21	□ Install / Adjust Light Fixtures, Raceways & Supports
RCR-DPJ-17	Metal Panel Supports	10	07-Jan-21	20-Jan-21	Metal Panel Supports
RCR-DPJ-27	Install Overhead Signage Support Steel	10	07-Jan-21	20-Jan-21	Install Overhead Signage Support Steel
RCR-DPJ-28	Install Linear Metal Tech Zone & Perimeter	5	21-Jan-21	27-Jan-21	□ Install Linear Metal Tech Zone & Perimeter
RCR-DPJ-18	Fire Sprinkler Drops	5	28-Jan-21	03-Feb-21	□ Fire Sprinkler Drops
RCR-DPJ-19	Install Lighting	5	01-Feb-21	05-Feb-21	□ Install Lighting
RCR-DPJ-20	Metal Panel Ceiling	10	23-Mar-21	05-Apr-21	Metal Panel Ceiling
RCR-DPJ-21	Mechanical Trim	5	06-Apr-21	12-Apr-21	□ Mechanical Trim
Remaining Level o	of Effort Actual W Ceiling Replacement - As S	Sent 5.5.20	Ceilin	g Replaceme	ent Schedule © Oracle Corporation Tampa International Airport Tampa Plan. Build. Manage.
Actual Level of Effo	I Page 10 of 17				© Oracle Corporation © Oracle Corporation

y ID	Activity Name	Original	Start	Finish	Print View Data Date 25-Apr-20 2020 2021 2022
		Duration			Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
RCR-DPJ-29	Electrical Trim	5	06-Apr-21	12-Apr-21	□ Electrical Trim
RCR-DPJ-30	Plumbing Trim	5	06-Apr-21	12-Apr-21	□ Plumbing Trim
RCR-DPJ-31	Fire Sprinkler Trim	5	06-Apr-21	12-Apr-21	□ Fire Sprinkler Trim
Sector L		175	24-Aug-20	30-Apr-21	
RCR-DPL-22	MCN Approval	5	24-Aug-20	28-Aug-20	□ MCN Approval
RCR-DPL-10	Coordination Meeting Arrival Level MTDC	2	27-Aug-20	28-Aug-20	I Coordination Meeting Arrival Level MTDC
RCR-DPL-11	Start Terminal Drives Ceiling Replacement MTDC	0	27-Aug-20		Start Terminal Drives Ceiling Replacement MTDC
RCR-DPL-12	MOT Setup	1	31-Aug-20	31-Aug-20	MOT Setup
RCR-DPL-23	Install Temporary Signage Supports	5	01-Sep-20	08-Sep-20	☐ Install Temporary Signage Supports
RCR-DPL-24	Install Temporary Plumbing Supports	5	01-Sep-20	08-Sep-20	☐ Install Temporary Plumbing Supports
RCR-DPL-25	Install Temporary Electrical Supports	5	01-Sep-20	08-Sep-20	☐ Install Temporary Electrical Supports
RCR-DPL-13		-	·	15-Sep-20	
	Demo Ceiling Systems & Existing Supports	5	09-Sep-20		□ Demo Ceiling Systems & Existing Supports
RCR-DPL-14	Demo Light Fixtures / Install Temp Lighting	10	09-Sep-20	22-Sep-20	Demo Light Fixtures / Install Temp Lighting
RCR-DPL-26	Demo Existing Overhead Signage	5	09-Sep-20	15-Sep-20	□ Demo Existing Overhead Signage
RCR-DPL-37	Cut, Cap and Remove Sanitary & Storm Piping	3	16-Nov-20	18-Nov-20	Cut, Cap and Remove Sanitary & Storm Piping
RCR-DPL-33	Frame Soffits & Bulkheads	15	18-Dec-20	11-Jan-21	Frame Soffits & Bulkheads
RCR-DPL-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	11-Jan-21	22-Jan-21	■ Install / Adjust Fire Sprinkler Mains / Branch Lines
RCR-DPL-34	Hang, Tape and Finish Drywall	15	12-Jan-21	01-Feb-21	Hang, Tape and Finish Drywall
RCR-DPL-16	Install / Adjust Light Fixtures, Raceways & Supports	5	14-Jan-21	20-Jan-21	□ Install / Adjust Light Fixtures, Raceways & Supports
RCR-DPL-27	Install Overhead Signage Support Steel	10	21-Jan-21	03-Feb-21	□ Install Overhead Signage Support Steel
RCR-DPL-32	Install Structural Frame for Baggage Right of Way	10	04-Mar-21	17-Mar-21	■ Install Structural Frame for Baggage Right of Way
RCR-DPL-17	Metal Panel Supports	10	11-Mar-21	24-Mar-21	Metal Panel Supports
RCR-DPL-36	Install Metal Wall Panel System	15	22-Mar-21	09-Apr-21	Install Metal Wall Panel System
RCR-DPL-28	Install Linear Metal Tech Zone & Perimeter	5	25-Mar-21	31-Mar-21	□ Install Linear Metal Tech Zone & Perimeter
RCR-DPL-35	Install Metal Wall Panels	15	25-Mar-21	14-Apr-21	Install Metal Wall Panels
RCR-DPL-18	Fire Sprinkler Drops	5	01-Apr-21	07-Apr-21	□ Fire Sprinkler Drops
	<u> </u>				
RCR-DPL-19	Install Lighting	5	05-Apr-21	09-Apr-21	□ Install Lighting
RCR-DPL-20	Metal Panel Ceiling	10	12-Apr-21	23-Apr-21	■ Metal Panel Ceiling
RCR-DPL-21	Mechanical Trim	5	26-Apr-21	30-Apr-21	□ Me¢hanical Trim
RCR-DPL-29	Electrical Trim	5	26-Apr-21	30-Apr-21	□ Electrical Trim
Remaining Leve	rel of Effort Actual W Ceiling Replacement - As S	Sent 5.5.20	Ceilir	ng Replaceme	nt Schedule © Oracle Corporation Tampa International Airport HENSEL PHELP Plan. Build. Manage.
Actual Level of E	Page 11 of 17		Jeilli	.g replaceme	Impa International Airport HENSEL PHELP Plan. Build. Manage.

RCR-DPL-31 Fire Sy Sector M RCR-DPM-22 MCN/A RCR-DPM-10 Coord Coord RCR-DPM-11 Start T RCR-DPM-11 Start T RCR-DPM-12 MOT T MOT T MOT T Start T RCR-DPM-12 MOT T MOT T	Inbing Trim Sprinkler Trim NApproval Indination Meeting Arrival Level MTDC Terminal Drives Ceiling Replacement MTDC Temporary Signage Supports Ill Temporary Plumbing Supports Ill Temporary Electrical Supports To Ceiling Systems & Existing Supports To Light Fixtures / Install Temp Lighting	Duration 5 26-Apr-21 5 26-Apr-21 183 31-Aug-20 5 31-Aug-20 2 03-Sep-20 0 03-Sep-20 1 08-Sep-20 5 09-Sep-20 5 09-Sep-20 5 09-Sep-20 5 16-Sep-20 5 16-Sep-20	30-Apr-21 30-Apr-21 19-May-21 04-Sep-20 04-Sep-20 08-Sep-20 15-Sep-20 15-Sep-20	pr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr Plumbing Trim □ Fire Sprinkler Trim
RCR-DPL-31 Fire Sy Sector M RCR-DPM-22 MCN/A RCR-DPM-10 Coord Coord RCR-DPM-11 Start T RCR-DPM-11 Start T RCR-DPM-12 MOT T MOT T MOT T Start T RCR-DPM-12 MOT T MOT T	Sprinkler Trim NApproval Idination Meeting Arrival Level MTDC Terminal Drives Ceiling Replacement MTDC Temporary Signage Supports If Temporary Plumbing Supports If Temporary Electrical Supports O Ceiling Systems & Existing Supports O Light Fixtures / Install Temp Lighting	5 26-Apr-21 183 31-Aug-20 5 31-Aug-20 2 03-Sep-20 0 03-Sep-20 1 08-Sep-20 5 09-Sep-20 5 09-Sep-20 5 09-Sep-20 5 16-Sep-20	30-Apr-21 19-May-21 04-Sep-20 04-Sep-20 08-Sep-20 15-Sep-20 15-Sep-20	 □ MCNApproval □ Coordination Meeting Arrival Level MTDC ◆ Start Terminal Drives Ceiling Replacement MTDC □ MOT Setup □ Install Temporary Signage Supports □ Install Temporary Plumbing Supports
Sector M RCR-DPM-22 MCN/A RCR-DPM-10 Coord RCR-DPM-11 Start T RCR-DPM-12 MOT T RCR-DPM-12 MOT T RCR-DPM-23 Install RCR-DPM-24 Install RCR-DPM-25 Install RCR-DPM-13 Demo RCR-DPM-14 Demo RCR-DPM-26 Demo RCR-DPM-38 Demo RCR-DPM-39 Install RCR-DPM-30 Install RCR-DPM-31 Install RCR-DPM-32 Concert RCR-DPM-33 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	Approval Indination Meeting Arrival Level MTDC In Terminal Drives Ceiling Replacement MTDC In Setup Ill Temporary Signage Supports Ill Temporary Plumbing Supports Ill Temporary Electrical Supports	183 31-Aug-20 5 31-Aug-20 2 03-Sep-20 0 03-Sep-20 1 08-Sep-20 5 09-Sep-20 5 09-Sep-20 5 09-Sep-20 5 16-Sep-20	19-May-21 04-Sep-20 04-Sep-20 08-Sep-20 15-Sep-20	 I MCN Approval I Coordination Meeting Arrival Level MTDC ♦ Start Terminal Drives Ceiling Replacement MTDC I MOT Setup I Install Temporary Signage Supports I Install Temporary Plumbing Supports
RCR-DPM-22 MCN/A RCR-DPM-10 Coord RCR-DPM-11 Start T RCR-DPM-12 MOT T RCR-DPM-12 MOT T RCR-DPM-23 Install RCR-DPM-24 Install RCR-DPM-25 Install RCR-DPM-13 Demo RCR-DPM-14 Demo RCR-DPM-26 Demo RCR-DPM-38 Demo RCR-DPM-39 Install RCR-DPM-30 Install RCR-DPM-31 Install RCR-DPM-32 Concert RCR-DPM-33 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	rdination Meeting Arrival Level MTDC Terminal Drives Ceiling Replacement MTDC T Setup Ill Temporary Signage Supports Ill Temporary Plumbing Supports Ill Temporary Electrical Supports To Ceiling Systems & Existing Supports To Light Fixtures / Install Temp Lighting	5 31-Aug-20 2 03-Sep-20 0 03-Sep-20 1 08-Sep-20 5 09-Sep-20 5 09-Sep-20 5 09-Sep-20 5 16-Sep-20	04-Sep-20 04-Sep-20 08-Sep-20 15-Sep-20	Coordination Meeting Arrival Level MTDC Start Terminal Drives Ceiling Replacement MTDC MOT Setup Install Temporary Signage Supports Install Temporary Plumbing Supports
RCR-DPM-10 Coord RCR-DPM-11 Start T RCR-DPM-12 MOT A RCR-DPM-23 Install RCR-DPM-24 Install RCR-DPM-25 Install RCR-DPM-13 Demo RCR-DPM-14 Demo RCR-DPM-26 Demo RCR-DPM-38 Demo RCR-DPM-39 Install RCR-DPM-30 Install RCR-DPM-31 Install RCR-DPM-32 Concert RCR-DPM-33 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	rdination Meeting Arrival Level MTDC Terminal Drives Ceiling Replacement MTDC T Setup Ill Temporary Signage Supports Ill Temporary Plumbing Supports Ill Temporary Electrical Supports To Ceiling Systems & Existing Supports To Light Fixtures / Install Temp Lighting	2 03-Sep-20 0 03-Sep-20 1 08-Sep-20 5 09-Sep-20 5 09-Sep-20 5 09-Sep-20 5 16-Sep-20	04-Sep-20 08-Sep-20 15-Sep-20 15-Sep-20	Coordination Meeting Arrival Level MTDC Start Terminal Drives Ceiling Replacement MTDC MOT Setup Install Temporary Signage Supports Install Temporary Plumbing Supports
RCR-DPM-11 Start T RCR-DPM-12 MOT A RCR-DPM-23 Install RCR-DPM-24 Install RCR-DPM-25 Install RCR-DPM-13 Demo RCR-DPM-14 Demo RCR-DPM-26 Demo RCR-DPM-38 Demo RCR-DPM-39 Install RCR-DPM-30 Install RCR-DPM-31 Install RCR-DPM-32 Concert RCR-DPM-33 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	Terminal Drives Ceiling Replacement MTDC T Setup Ill Temporary Signage Supports Ill Temporary Plumbing Supports Ill Temporary Electrical Supports To Ceiling Systems & Existing Supports To Light Fixtures / Install Temp Lighting	0 03-Sep-20 1 08-Sep-20 5 09-Sep-20 5 09-Sep-20 5 09-Sep-20 5 16-Sep-20	08-Sep-20 15-Sep-20 15-Sep-20	Start Terminal Drives Ceiling Replacement MTDC MOT Setup Install Temporary Signage Supports Install Temporary Plumbing Supports
RCR-DPM-12 MOT RCR-DPM-23 Install RCR-DPM-24 Install RCR-DPM-25 Install RCR-DPM-13 Demo RCR-DPM-14 Demo RCR-DPM-26 Demo RCR-DPM-38 Demo RCR-DPM-39 Install RCR-DPM-33 Demo RCR-DPM-34 Install RCR-DPM-36 Conord RCR-DPM-37 Frame RCR-DPM-42 Tempo RCR-DPM-43 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	T Setup Ill Temporary Signage Supports Ill Temporary Plumbing Supports Ill Temporary Electrical Supports To Ceiling Systems & Existing Supports To Light Fixtures / Install Temp Lighting	1 08-Sep-20 5 09-Sep-20 5 09-Sep-20 5 09-Sep-20 5 16-Sep-20	15-Sep-20 15-Sep-20	I MOT Setup Install Temporary Signage Supports Install Temporary Plumbing Supports
RCR-DPM-23 Install RCR-DPM-24 Install RCR-DPM-25 Install RCR-DPM-13 Demo RCR-DPM-14 Demo RCR-DPM-26 Demo RCR-DPM-38 Demo RCR-DPM-38 Demo RCR-DPM-30 Install RCR-DPM-31 Demo RCR-DPM-34 Install RCR-DPM-36 Concert RCR-DPM-37 Frame RCR-DPM-42 Tempo RCR-DPM-43 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	all Temporary Signage Supports Ill Temporary Plumbing Supports Ill Temporary Electrical Supports To Ceiling Systems & Existing Supports To Light Fixtures / Install Temp Lighting	5 09-Sep-20 5 09-Sep-20 5 09-Sep-20 5 16-Sep-20	15-Sep-20 15-Sep-20	□ Install Temporary Signage Supports □ Install Temporary Plumbing Supports
RCR-DPM-24 Install RCR-DPM-25 Install RCR-DPM-13 Demo RCR-DPM-14 Demo RCR-DPM-26 Demo RCR-DPM-38 Demo RCR-DPM-39 Install RCR-DPM-33 Demo RCR-DPM-34 Install RCR-DPM-36 Concert RCR-DPM-37 Frame RCR-DPM-42 Tempo RCR-DPM-43 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	all Temporary Plumbing Supports Ill Temporary Electrical Supports To Ceiling Systems & Existing Supports To Light Fixtures / Install Temp Lighting	5 09-Sep-20 5 09-Sep-20 5 16-Sep-20	15-Sep-20	□ Install Temporary Plumbing Supports
RCR-DPM-25 Install RCR-DPM-13 Demo RCR-DPM-14 Demo RCR-DPM-26 Demo RCR-DPM-38 Demo RCR-DPM-39 Install RCR-DPM-30 Demo RCR-DPM-34 Install RCR-DPM-36 Concert RCR-DPM-37 Frame RCR-DPM-42 Tempo RCR-DPM-43 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	nll Temporary Electrical Supports To Ceiling Systems & Existing Supports To Light Fixtures / Install Temp Lighting	5 09-Sep-20 5 16-Sep-20	·	
RCR-DPM-13 Demo RCR-DPM-14 Demo RCR-DPM-26 Demo RCR-DPM-38 Demo RCR-DPM-38 Demo RCR-DPM-30 Install RCR-DPM-31 Demo RCR-DPM-34 Install RCR-DPM-36 Concrete RCR-DPM-37 Frame RCR-DPM-42 Tempo RCR-DPM-43 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	no Ceiling Systems & Existing Supports no Light Fixtures / Install Temp Lighting	5 16-Sep-20	15-Sep-20	Install Tomodony, Electrical Surveyto
RCR-DPM-14 Demo RCR-DPM-26 Demo RCR-DPM-38 Demo RCR-DPM-38 Demo RCR-DPM-40 Install RCR-DPM-33 Demo RCR-DPM-34 Install RCR-DPM-36 Concert RCR-DPM-37 Frame RCR-DPM-42 Tempo RCR-DPM-43 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	no Light Fixtures / Install Temp Lighting			□ Install Temporary Electrical Supports
RCR-DPM-26 Demo RCR-DPM-38 Demo RCR-DPM-38 Demo RCR-DPM-40 Install RCR-DPM-33 Demo RCR-DPM-34 Install RCR-DPM-36 Concert RCR-DPM-37 Frame RCR-DPM-42 Tempo RCR-DPM-43 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,			22-Sep-20	□ Demo Ceiling Systems & Existing Supports
RCR-DPM-38 Demo RCR-DPM-40 Install RCR-DPM-33 Demo RCR-DPM-34 Install RCR-DPM-36 Conce RCR-DPM-37 Frame RCR-DPM-42 Tempo RCR-DPM-42 Tempo RCR-DPM-43 Cut, Cut, Cut, Cut, Cut, Cut, Cut, Cut,	on Frieding Overland Signan	10 16-Sep-20	29-Sep-20	☐ Demo Light Fixtures / Install Temp Lighting
RCR-DPM-40 Install RCR-DPM-33 Demo RCR-DPM-34 Install RCR-DPM-36 Conce RCR-DPM-37 Frame RCR-DPM-42 Tempo RCR-DPM-43 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	no Existing Overhead Signage	5 16-Sep-20	22-Sep-20	□ Demo Existing Overhead Signage
RCR-DPM-33 Demo RCR-DPM-34 Install RCR-DPM-36 Conce RCR-DPM-37 Frame RCR-DPM-42 Tempo RCR-DPM-43 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	no Existing Ductwork at Level 51 Mezzanine	5 16-Sep-20	22-Sep-20	□ Demo Existing Ductwork at Level 51 Mezzanine
RCR-DPM-34 Install RCR-DPM-36 Conce RCR-DPM-37 Frame RCR-DPM-42 Tempo RCR-DPM-43 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	II New Ductwork at Level 51 Mezzanine	5 23-Sep-20	29-Sep-20	☐ Install New Ductwork at Level 51 Mezzanine
RCR-DPM-36 Concern RCR-DPM-37 Frame RCR-DPM-42 Tempo RCR-DPM-43 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	no Spandrel Wall	10 30-Sep-20	13-Oct-20	□ Demo Spandrel Wall
RCR-DPM-37 Frame RCR-DPM-42 Tempo RCR-DPM-43 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	all Demising Wall	5 14-Oct-20	20-Oct-20	□ Install Demising Wall
RCR-DPM-42 Tempo RCR-DPM-43 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	crete Beam Demo	10 21-Oct-20	03-Nov-20	Concrete Beam Demo
RCR-DPM-43 Cut, C RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	ne/Tape Finish Bulkhead at BHS Lift Enclosure	15 04-Nov-20	24-Nov-20	Frame/Tape Finish Bulkhead at BHS Lift Enclosure
RCR-DPM-44 Rerou RCR-DPM-35 Frame RCR-DPM-39 Hang,	porary Dry-in at 51 Level Plenum Space	5 04-Nov-20	10-Nov-20	□ Temporary Dry-in at 51 Level Plenum Space
RCR-DPM-35 Frame RCR-DPM-39 Hang,	Cap and Remove Sanitary & Storm Piping	3 11-Nov-20	13-Nov-20	ll Cut, Cap and Remove Sanitary & Storm Piping
RCR-DPM-39 Hang,	ute Gas Lines at BHS Right of Way	5 16-Nov-20	20-Nov-20	Reroute Gas Lines at BHS Right of Way
	ne Soffits & Bulkheads	15 25-Nov-20	17-Dec-20	Frame Soffits & Bulkheads
RCR-DPM-15 Install	g, Tape and Finish Bulkheads and Soffits	15 18-Dec-20	11-Jan-21	Hang, Tape and Finish Bulkheads and Soffits
	nll / Adjust Fire Sprinkler Mains / Branch Lines	10 25-Jan-21	05-Feb-21	■ Install / Adjust Fire Sprinkler Mains / Branch Lines
RCR-DPM-16 Install	nll / Adjust Light Fixtures, Raceways & Supports	5 28-Jan-21	03-Feb-21	■ Install / Adjust Light Fixtures, Raceways & Supports
RCR-DPM-27 Install	ıll Overhead Signage Support Steel	10 04-Feb-21	17-Feb-21	Install Overhead Signage Support Steel
RCR-DPM-32 Install	Il Structural Frame for Baggage Right of Way	10 18-Feb-21	03-Mar-21	Install Structural Frame for Baggage Right of Way
RCR-DPM-17 Metal	al Panel Supports	10 25-Mar-21	07-Apr-21	Metal Panel Supports
RCR-DPM-28 Install	ıll Linear Metal Tech Zone & Perimeter	5 08-Apr-21	14-Apr-21	☐ Install Linear Metal Tech Zone & Perimeter
Remaining Level of Effort		Sent 5.5.20 Ceilir	ng Replacement	Schedule © Oracle Corporation Tampa International Airport HENSEL PHELP Plan. Build. Manage.

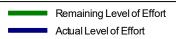
			Start	Finish	2020 2021 2022
		Duration			Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
RCR-DPM-41	Install Metal Wall Panels	15	08-Apr-21	28-Apr-21	Install Metal Wall Panels
RCR-DPM-18	Fire Sprinkler Drops	5	15-Apr-21	21-Apr-21	□ Fire Sprinkler Drops
RCR-DPM-19	Install Lighting	5	19-Apr-21	23-Apr-21	Install Lighting
RCR-DPM-20	Metal Panel Ceiling	10	29-Apr-21	12-May-21	Metal Panel Ceiling
RCR-DPM-21	Mechanical Trim	5	13-May-21	19-May-21	☐ Mechanical Trim
RCR-DPM-29	Electrical Trim	5	13-May-21	19-May-21	□ Electrical Trim
RCR-DPM-30	Plumbing Trim	5	13-May-21	19-May-21	□ Plumbing Trim
RCR-DPM-31	Fire Sprinkler Trim	5	13-May-21	19-May-21	□ Fire Sprinkler Trim
Sector P		188	08-Sep-20	03-Jun-21	
RCR-DPP-22	MCN Approval	5	08-Sep-20	14-Sep-20	□ MCN Approval
RCR-DPP-10	Coordination Meeting Arrival Level MTDC	2	11-Sep-20	14-Sep-20	Coordination Meeting Arrival Level MTDC
	<u> </u>		·	14-3ep-20	
RCR-DPP-11	Start Terminal Drives Ceiling Replacement MTDC	0	11-Sep-20		◆ Start Terminal Drives Ceiling Replacement MTDC
RCR-DPP-12	MOT Setup	1	15-Sep-20	15-Sep-20	I MOT Setup
RCR-DPP-23	Install Temporary Signage Supports	5	16-Sep-20	22-Sep-20	□ Install Temporary Signage Supports
RCR-DPP-24	Install Temporary Plumbing Supports	5	16-Sep-20	22-Sep-20	□ Install Temporary Plumbing Supports
RCR-DPP-25	Install Temporary Electrical Supports	5	16-Sep-20	22-Sep-20	☐ Install Temporary Electrical Supports
RCR-DPP-13	Demo Ceiling Systems & Existing Supports	5	23-Sep-20	29-Sep-20	□ Demo Ceiling Systems & Existing Supports
RCR-DPP-14	Demo Light Fixtures / Install Temp Lighting	10	23-Sep-20	06-Oct-20	☐ Demo Light Fixtures / Install Temp Lighting
RCR-DPP-26	Demo Existing Overhead Signage	5	23-Sep-20	29-Sep-20	☐ Demo Existing Overhead Signage
RCR-DPP-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	08-Feb-21	19-Feb-21	☐ Install / Adjust Fire Sprinkler Mains / Branch Lines
RCR-DPP-16	Install / Adjust Light Fixtures, Raceways & Supports	5	11-Feb-21	17-Feb-21	□ Install / Adjust Light Fixtures, Raceways & Supports
RCR-DPP-27	Install Overhead Signage Support Steel	10	18-Feb-21	03-Mar-21	☐ Install Overhead Signage Support Steel
RCR-DPP-32	Patch / Repair Plaster Ceilings at Fire Main Location	10	22-Feb-21	05-Mar-21	□ Patch / Repair Plaster Ceilings at Fire Main Location
RCR-DPP-33	Frame Walls for Metal Wall Panels	15	01-Apr-21	21-Apr-21	Frame Walls for Metal Wall Panels
RCR-DPP-17			·	·	☐ Metall Panel Supports
	Metal Panel Supports	10	08-Apr-21	21-Apr-21	
RCR-DPP-28	Install Linear Metal Tech Zone & Perimeter	5	22-Apr-21	28-Apr-21	□ Install Linear Metal Tech Zone & Perimeter
RCR-DPP-34	Install Metal Wall Panel System	15	22-Apr-21	12-May-21	Install Metal Wall Panel System
RCR-DPP-18	Fire Sprinkler Drops	5	29-Apr-21	05-May-21	☐ Fire Sprinkler Drops
RCR-DPP-19	Install Lighting	5	03-May-21	07-May-21	□ Install Lighting
RCR-DPP-20	Metal Panel Ceiling	10	13-May-21	26-May-21	Metal Panel Ceiling
Remaining Level	of Effort Actual W Ceiling Replacement - As S Page 13 of 17	ent 5.5.20	Ceilin	g Replaceme	Tampa International Airport HENSEL PHELP: O Cracle Corporation

ng Replacement - As Se ty ID	Activity Name	Original	Start	Finish	Data Date 25-Apr-2 2020 2021 2022
	·	Duration			Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
RCR-DPP-21	Mechanical Trim	5	27-May-21	03-Jun-21	☐ Mechanical Trim
RCR-DPP-29	Electrical Trim	5	27-May-21	03-Jun-21	🗅 Electrical Trim
RCR-DPP-30	Plumbing Trim	5	27-May-21	03-Jun-21	□ Plumbing Trim
RCR-DPP-31	Fire Sprinkler Trim	5	27-May-21	03-Jun-21	🗖 Fire Sprinkler Trim
Arrivals Level		223	15-Sep-20	30-Jul-21	
Sector K		193	15-Sep-20	17-Jun-21	
RCR-ARK-22	MCN Approval	5	15-Sep-20	21-Sep-20	□ MCN'Approval
RCR-ARK-10	Coordination Meeting Arrival Level MTDC	2	18-Sep-20	21-Sep-20	Coordination Meeting Artival Level MTDC
RCR-ARK-11	Start Terminal Drives Ceiling Replacement MTDC	0	18-Sep-20		♦ Start Terminal Drives Ceiling Replacement MTDC
RCR-ARK-12	MOT Setup	1	22-Sep-20	22-Sep-20	I MOT Setup
RCR-ARK-23	Install Temporary Signage Supports	5	23-Sep-20	29-Sep-20	□ Instạli Temporary Signage Supports
RCR-ARK-24	Install Temporary Plumbing Supports	5	23-Sep-20	29-Sep-20	☐ Install Temporary Plumbing Suppoits
RCR-ARK-25	Install Temporary Electrical Supports	5	23-Sep-20	29-Sep-20	☐ Install Temporary Electrical Supports
RCR-ARK-13	Demo Ceiling Systems & Existing Supports	5	30-Sep-20	06-Oct-20	□ Demo Ceiling \$ystems & Existing Supports
RCR-ARK-14	Demo Light Fixtures / Install Temp Lighting	10	30-Sep-20	13-Oct-20	☐ Demo Light Fixture\$ / Install Temp Lighting
RCR-ARK-26	Demo Existing Overhead Signage	5	30-Sep-20	06-Oct-20	□ Demo Existing Overhead Signage
RCR-ARK-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	22-Feb-21	05-Mar-21	☐ Install / Adjust Fire Sprinkler Mains / Branch Lines
RCR-ARK-16	Install / Adjust Light Fixtures, Raceways & Supports	5	25-Feb-21	03-Mar-21	☐ Install / Adjust Light Fixtures, Raceways & Supports
RCR-ARK-27	Install Overhead Signage Support Steel	10	04-Mar-21	17-Mar-21	☐ Install Overhead Signage Support Steel
RCR-ARK-17	Metal Panel Supports	10	22-Apr-21	05-May-21	☐ Metal Panel Supports
RCR-ARK-28	Install Linear Metal Tech Zone & Perimeter	5	06-May-21	12-May-21	□ Install Linear Metal Tech Zone & Perimeter
RCR-ARK-18	Fire Sprinkler Drops	5	13-May-21	19-May-21	☐ Fire Sprinkler Drops
RCR-ARK-19	Install Lighting	5	17-May-21	21-May-21	□ Install Lighting
RCR-ARK-20	Metal Panel Ceiling	10	27-May-21	10-Jun-21	■ Metal Panel Ceiling
RCR-ARK-21	Mechanical Trim	5	11-Jun-21	17-Jun-21	■ Mechanical Trim
RCR-ARK-29	Electrical Trim	5	11-Jun-21	17-Jun-21	□ Electriçal Trim
RCR-ARK-30	Plumbing Trim	5	11-Jun-21	17-Jun-21	□ Plumbing Trim
RCR-ARK-31	Fire Sprinkler Trim		11-Jun-21	17-Jun-21	□ Fire Sprinkler Trim
	т не эршиен тип	5 198		01-Jul-21	□ File Spinice Hill
Sector L	MCN/Appropri		22-Sep-20		E ACM Annual
RCR-ARL-22	MCN Approval	5	22-Sep-20	28-Sep-20	□ MCN Approval
Remaining Level	of Effort Actual W Ceiling Replacement - As Ser	nt 5.5.20	Ceilir	ng Replaceme	Tampa International Oracle Corporation Tampa International Airport Tampa International Plan. Build. Manage.
Actual Level of Eff	Fage 14 of 17 Page 14 of 17			-	© Oracle Corporation HENSEL PHELF

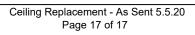
ing Replacement - As Ser				TIACE-Standard	Data Date 25-Apr-20
ty ID	Activity Name	Original Duration	Start	Finish	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
RCR-ARL-10	Coordination Meeting Arrival Level MTDC	2	25-Sep-20	28-Sep-20	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
RCR-ARL-11	Start Terminal Drives Ceiling Replacement MTDC	0	25-Sep-20		◆ Start Terminal Drives Ceiling Replacement MTDC
RCR-ARL-12	MOT Setup	1	29-Sep-20	29-Sep-20	I MOT Setup
RCR-ARL-23	Install Temporary Signage Supports	5	30-Sep-20	06-Oct-20	□ Install Temporary Signage Supports
RCR-ARL-24	Install Temporary Plumbing Supports	5	30-Sep-20	06-Oct-20	□ Install Temporary Plumbing Supports
RCR-ARL-25	Install Temporary Electrical Supports	5	30-Sep-20	06-Oct-20	□ Install Temporary Electrical Supports
RCR-ARL-13	Demo Ceiling Systems & Existing Supports	5	07-Oct-20	13-Oct-20	□ Demo Ceiling Systems & Existing Supports
RCR-ARL-14	Demo Light Fixtures / Install Temp Lighting	10	07-Oct-20	20-Oct-20	Dema Light Fixtures / Install Temp Lighting
RCR-ARL-26	Demo Existing Overhead Signage	5	07-Oct-20	13-Oct-20	□ Demo Existing Overhead Signage
RCR-ARL-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	08-Mar-21	19-Mar-21	☐ Install / Adjust Fire Sprinkler Mains / Branch Lines
RCR-ARL-16	Install / Adjust Light Fixtures, Raceways & Supports	5	11-Mar-21	17-Mar-21	□ Install / Adjust Light Fixtures, Raceways & Supports
RCR-ARL-27	Install Overhead Signage Support Steel	10	18-Mar-21	31-Mar-21	☐ Install Overhead Signage Support Steel
RCR-ARL-17	Metal Panel Supports	10	06-May-21	19-May-21	Metal Panel Supports
RCR-ARL-28	Install Linear Metal Tech Zone & Perimeter	5	20-May-21	26-May-21	□ Install Linear Metal Tech Zone & Perimeter
RCR-ARL-18	Fire Sprinkler Drops	5	27-May-21	03-Jun-21	□ Fire Sprinkler Drops
RCR-ARL-19	Install Lighting	5	01-Jun-21	07-Jun-21	☐ Install Lighting
RCR-ARL-20	Metal Panel Ceiling	10	11-Jun-21	24-Jun-21	Metal Panel Ceiling
RCR-ARL-21	Mechanical Trim	5	25-Jun-21	01-Jul-21	□ Mechanical Trim
RCR-ARL-29	Electrical Trim	5	25-Jun-21	01-Jul-21	□ Electrical Trim
RCR-ARL-30	Plumbing Trim	5	25-Jun-21	01-Jul-21	□ Plumbing Trim
RCR-ARL-31	Fire Sprinkler Trim	5	25-Jun-21	01-Jul-21	□ Fire Sprinkler Trim
Sector M		203	29-Sep-20	16-Jul-21	
BCR-ARM-25	MCN Approval	5	29-Sep-20	05-Oct-20	□ MCN Approval
BCR-ARM-10	Coordination Meeting Arrival Level MTDC	2	02-Oct-20	05-Oct-20	Coordination Meeting Amval Level MTDC
BCR-ARM-31	Start Terminal Drives Ceiling Replacement MTDC	0	02-Oct-20		♦ Stalt Terminal Drives Ceiling Replacement MTDC
BCR-ARM-29	MOT Setup	1	06-Oct-20	06-Oct-20	I MOT Setup
BCR-ARM-24	Install Temporary Signage Supports	5	07-Oct-20	13-Oct-20	□ Install Temporary Signage Supports
BCR-ARM-23	Install Temporary Plumbing Supports	5	07-Oct-20	13-Oct-20	□ Install Temporary Plumbing Supports
BCR-ARM-22	Install Temporary Electrical Supports	5	07-Oct-20	13-Oct-20	□ Install Temporary Electrical Supports
BCR-ARM-11	Demo Ceiling Systems & Existing Supports	5	14-Oct-20	20-Oct-20	□ Demo Ceiling Systems & Existing Supports
Remaining Level o	of Effort Actual W Ceiling Replacement - As So	ent 5.5.20	Ceilin	a Replacem	ent Schedule
Actual Level of Effo	Page 15 of 17		Genni	y replaceill	International Airport Tampa International Airport Tampa International Airport HENSEL PHELP: Plan. Build. Manage.

ty ID	Activity Name	Original	Start	Finish	2020	Data Date 25-Apr-2
		Duration			Apr May Jun Jul Aug	
BCR-ARM-13	Demo Light Fixtures / Install Temp Lighting	10	14-Oct-20	27-Oct-20		☐ Demo Light Fixtures / Install Temp Lighting
BCR-ARM-12	Demo Existing Overhead Signage	5	14-Oct-20	20-Oct-20		□ Demo Existing Overhead Signage
BCR-ARM-17	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	22-Mar-21	02-Apr-21		☐ Install / Adjust Fire Sprinkler Mains / Branch Lines
BCR-ARM-18	Install / Adjust Light Fixtures, Raceways & Supports	5	25-Mar-21	31-Mar-21		□ Install / Adjust Light Fixtures, Raceways & Supports
BCR-ARM-21	Install Overhead Signage Support Steel	10	01-Apr-21	14-Apr-21		☐ Install Overhead Signage Support Steel
BCR-ARM-28	Metal Panel Supports	10	20-May-21	03-Jun-21		Metal Panel Supports
BCR-ARM-20	Install Linear Metal Tech Zone & Perimeter	5	04-Jun-21	10-Jun-21		☐ Install Linear Metal Tech Zone & Perimeter
BCR-ARM-15	Fire Sprinkler Drops	5	11-Jun-21	17-Jun-21		☐ Fire Sprinkler Drops
BCR-ARM-19	Install Lighting	5	15-Jun-21	21-Jun-21		□ Install Lighting
BCR-ARM-27	Metal Panel Ceiling	10	25-Jun-21	09-Jul-21		Metal Panel Ceiling
BCR-ARM-26	Mechanical Trim	5	12-Jul-21	16-Jul-21	1-1	□ Mechanical Trim
BCR-ARM-14	Electrical Trim	5	12-Jul-21	16-Jul-21		□ <i>E</i> lectrical Trim
BCR-ARM-30	Plumbing Trim	5	12-Jul-21	16-Jul-21		□ Plumbing Trim
BCR-ARM-16	Fire Sprinkler Trim	5	12-Jul-21	16-Jul-21		□ Fire Sprinkler Trim
Sector N		208	06-Oct-20	30-Jul-21		
RCR-ARN-22	MCN Approval	5	06-Oct-20	12-Oct-20		□ MCNApproval
RCR-ARN-10	Coordination Meeting Arrival Level MTDC	2	09-Oct-20	12-Oct-20		Coordination Meeting Arrival Level MTDC
RCR-ARN-11	Start Terminal Drives Ceiling Replacement MTDC	0	09-Oct-20			◆ Start Terminal Drives Ceiling Replacement MTDC
RCR-ARN-12	MOT Setup	1	13-Oct-20	13-Oct-20		I N/OT Setup
RCR-ARN-23	Install Temporary Signage Supports	5	14-Oct-20	20-Oct-20		□ Install Temporary Signage Supports
RCR-ARN-24	Install Temporary Plumbing Supports	5	14-Oct-20	20-Oct-20		□ Install Temporary Plumbing Supports
RCR-ARN-25	Install Temporary Electrical Supports	5	14-Oct-20	20-Oct-20		□ Install Temporary Electrical Supports
RCR-ARN-13	Demo Ceiling Systems & Existing Supports	5	21-Oct-20	27-Oct-20		□ Demo Ceiling Systems & Existing Supports
RCR-ARN-14	Demo Light Fixtures / Install Temp Lighting	10	21-Oct-20	03-Nov-20		□ Demo Light Fixtures / Install Temp Lighting
RCR-ARN-26	Demo Existing Overhead Signage	5	21-Oct-20	27-Oct-20		□ Demo Existing Overhead Signage
RCR-ARN-15	Install / Adjust Fire Sprinkler Mains / Branch Lines	10	05-Apr-21	16-Apr-21		Install / Adjust Fire Sprinkler Mains / Branch Lines
RCR-ARN-16	Install / Adjust Light Fixtures, Raceways & Supports	5	08-Apr-21	14-Apr-21	1	☐ Install / Adjust Light Fixtures, Raceways & Supports
RCR-ARN-27	Install Overhead Signage Support Steel	10	15-Apr-21	28-Apr-21		☐ Install Overhead Signage Support Steel
RCR-ARN-17	Metal Panel Supports	10	04-Jun-21	17-Jun-21		Metal Panel Supports
RCR-ARN-28	Install Linear Metal Tech Zone & Perimeter	5	18-Jun-21	24-Jun-21		□ Install Linear Metal Tech Zone & Perimeter
Remaining Level o	of Effort Actual W Ceiling Replacement - As Sei	nt 5.5.20	Ceilin	a Replaceme	ent Schedule	Tampa International Airport HENSEL PHELP Plan. Build. Manage.
Actual Level of Effo	I Page 16 of 17			g		Impainternational HENSEL PHELP

eiling Replacement - As Sent 5.5.20			d Print '							Data Date 25-Apr-20																
tivity ID	Activity Name	Original Duration	Start	Finish	2020 Apr May Jun Jul Aug Sep Oct Nov							Date					2021	<u> </u>			Nev Dec Jon Fo			2022		
RCR-ARN-18	Fire Sprinkler Drops	5	25-Jun-21	01-Jul-21	Apr	May C	un c	Jul Au	g Sep	OCI	NOV	Dec	Jan	reb N	viar F	Apr May			ig Sep rinkler Dr		NOV DE	c Jan	Feb N	riar A	Apr IV	
RCR-ARN-19	Install Lighting	5	29-Jun-21	06-Jul-21	-			1			 			1				 Install	Lighting		1				1	
RCR-ARN-20	Metal Panel Ceiling	10	12-Jul-21	23-Jul-21	-													■ Me	tal Panel	Ceilina						
RCR-ARN-21	Mechanical Trim	5	26-Jul-21	30-Jul-21	_						; ; ;			1					lechanica		1					
					_						1	-					 			į	 		1 1 1 1 1 1		-	
RCR-ARN-29	Electrical Trim	5	26-Jul-21	30-Jul-21				!			 						1	■ E	lectrical 1	īim	1					
RCR-ARN-30	Plumbing Trim	5	26-Jul-21	30-Jul-21														■ P	lumbing	Trim						
RCR-ARN-31	Fire Sprinkler Trim	5	26-Jul-21	30-Jul-21				1			1			!				■ F	ire Sprink	der Trim						
Red Main Terminal Ce	iling Replacement Punch List & Acceptance	41	21-Jul-21	16-Sep-21							1															
RCR-ACC-10	Prep & Submit Pre-SC Documentation	20	21-Jul-21	17-Aug-21				1 1 1 1			 			1 1 1 1	1				Prep &	Submi	Pre-SC	Docume	ntation	1	1	
RCR-ACC-11	SC Final Clean	5	26-Jul-21	30-Jul-21							1			1				s	C Final C	Clean						
RCR-ACC-12	Substantial Completion Inspection	2	29-Jul-21	30-Jul-21										-	 			I S	ubstantia	l Comp	letion In	spection	<u>-</u> <u>-</u>			
RCR-ACC-13	Substantial Completion Achieved	0		30-Jul-21							1							♦ s	ubstantia	l Comp	letion Ad	hieved				
RCR-ACC-14	Owner Issues Contract Punch List to HP/HNTB	14	31-Jul-21	13-Aug-21				!			1			!					Owner	Issues	Contract	Punch L	ist to HP	VHNTE	ъ	
RCR-ACC-16	Contract Punch List (30 Days Max by Contract)	30	17-Aug-21	15-Sep-21							1							ı	<u> </u>	Contrac	Punch	_ist (30 E	ays Max	c by Co	<i>Contrac</i>	
RCR-ACC-15	HP Pre SC QC Inspection	2	18-Aug-21	19-Aug-21				1			 			1) HPPre	SC Q	C Insped	tion				
RCR-ACC-17	HP/HNTB Pre SC QC Corrections	10	20-Aug-21	02-Sep-21				· 			i		 		 			·	■ HP	HNTB	Pre SC	QC Com	ections	·		
RCR-ACC-18	Fumish Owner with Expected Punch Items and Docs	0		02-Sep-21				1	1		 			1			1		♦ Fur	nish Ov	vner with	Expecte	d Punch	ı Items	ıs and	
RCR-ACC-19	Final Inspection	1	16-Sep-21	16-Sep-21										1					1 8	inal Ins	pection					
RCR-ACC-20	Red Curbside Ceiling Replacement Final Completion	0		16-Sep-21							 								◆ <i>F</i>	Red Cu	bside C	eiling Re	olaceme	nt Fina	nal Cor	













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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 and 8230 18, allow an amount of \$2,000,000.00 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.
- 5. **FAA Parking Lot:** Further coordination and design development associated with the FAA Parking lot.
- 6. **Red RAC Offices:** Any work associated with the Red Side RAC offices.
- 7. **Signage:** Additional Owner requested way finding and dynamic signage that is not included in the Design-Builder's scope.
- 8. **Protection and MOT:** Additional Owner requested building or roadway protection and MOT that is not included in the Design-Builder's scope.
- 9. **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.
- 10. **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.
- 11. **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.
- 12. **Maintenance/Police Building:** Any work associated with the future Maintenance/ Police building.
- 13. **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.
- 14. 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:

1. **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