### ADDENDUM NO. 2

**April 19, 2023** 

**Damien Center – Zonie's Closet Renovation** 1446 E. Washington Street Indianapolis, IN 46201

#### TO: ALL BIDDERS OF RECORD

This Addendum forms a part of and modifies the Bidding Requirements, Contract Forms, Contract Conditions, the Specifications and the Drawings dated March 30, 2023, by Schmidt Associates. Acknowledge receipt of the Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of Pages ADD 2-1 and attached Schmidt Associates Addendum No. 2, dated April 19, 2023, consisting of 2 pages, and 10 attachment pages, totaling 12 pages.

## ADDENDUM NO. 2 APRIL 19, 2023

#### PREPARED BY SCHMIDT ASSOCIATES FOR:

# 1446-1440 E WASHINGTON STREET RENOVATION DAMIEN CENTER

This Addendum consists of 2 Addendum page(s) and 10 attachment pages totaling 12 pages.

Acknowledge receipt of this Addendum by inserting its number on the Bid Form. Failure to do so may subject the Bid to disqualification. This Addendum is part of the Contract Documents.

Bidder is encouraged to verify with reprographer of record all Addenda issued (do not rely exclusively on third party plan room services).

#### PART 1 - CHANGES TO PRIOR ADDENDA (NOT APPLICABLE)

#### PART 2 - CHANGES TO THE PROJECT MANUAL

Modifications described herein shall be incorporated in the Project Manual. All other Work shall remain unchanged.

#### 2.1 DIVISION 05 - METALS

#### A. Section 057300 "DECORATIVE METAL RAILINGS"

- 1. DELETE Subparagraph 2.7.I in its entirety.
- 2. DELETE Subparagraph 2.7.J in its entirety.

#### **PART 3 - CHANGES TO THE DRAWINGS**

Modifications described herein shall be incorporated in the Drawings. All other Work shall remain unchanged.

#### 3.1 DRAWING SHEETS: ADDITIONS, DELETIONS AND REPLACEMENTS

DRAWING NO.	(D), DELETE & REPLACE (R),
C-SERIES DRAWINGS	
CD101	DELETE AND REPLACE
I-SERIES DRAWINGS	
IN101	DELETE AND REPLACE
I-301	DELETE AND REPLACE

ADDENDUM NO. 2

F-	SF	RI	FS	DR	ΔW	VIN	GS``

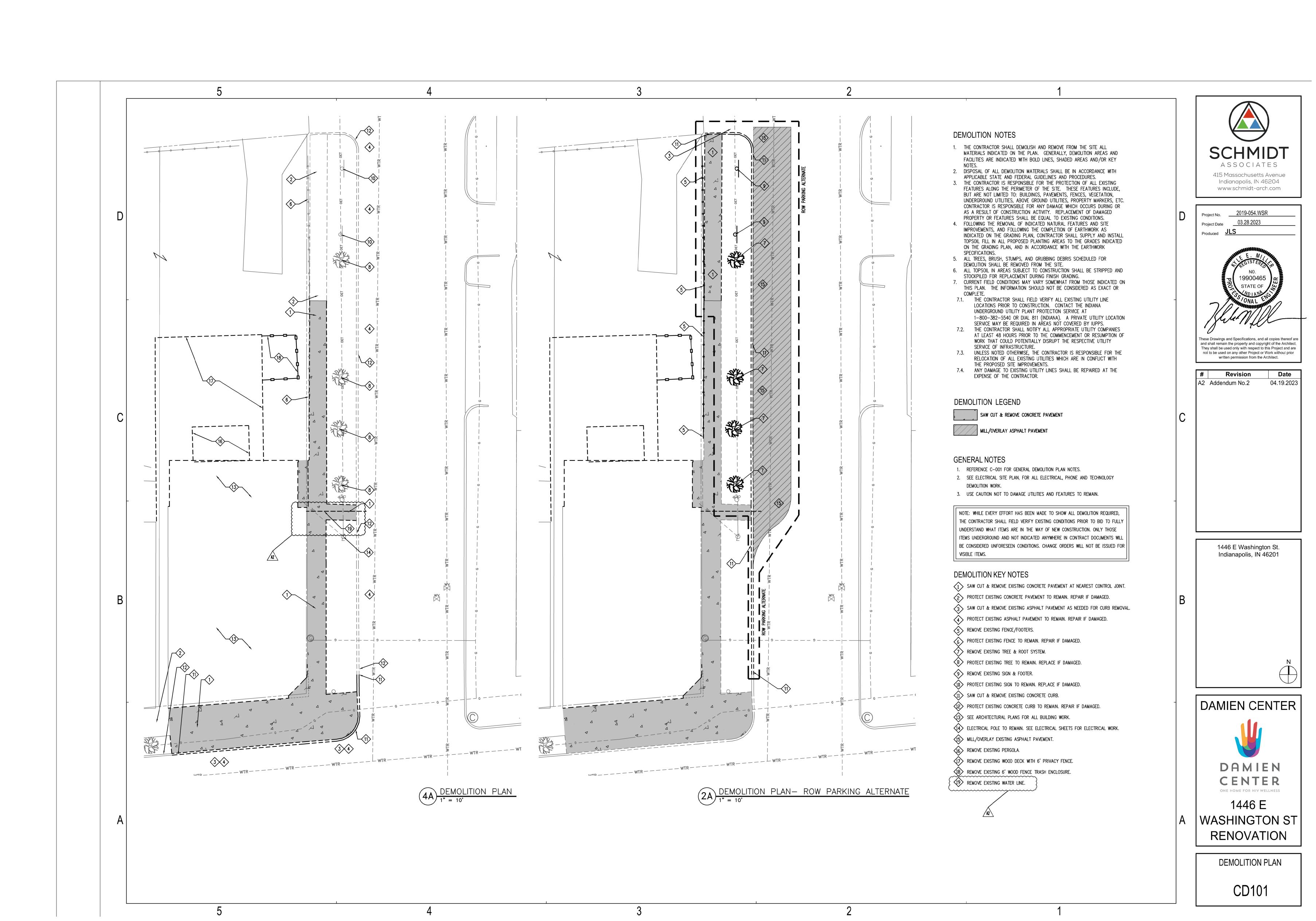
E-602	DELETE AND REPLACE
T-SERIES DRAWINGS	
T-001	DELETE AND REPLACE
T-101	DELETE AND REPLACE
T-501	DELETE AND REPLACE

#### **END OF ADDENDUM 2**

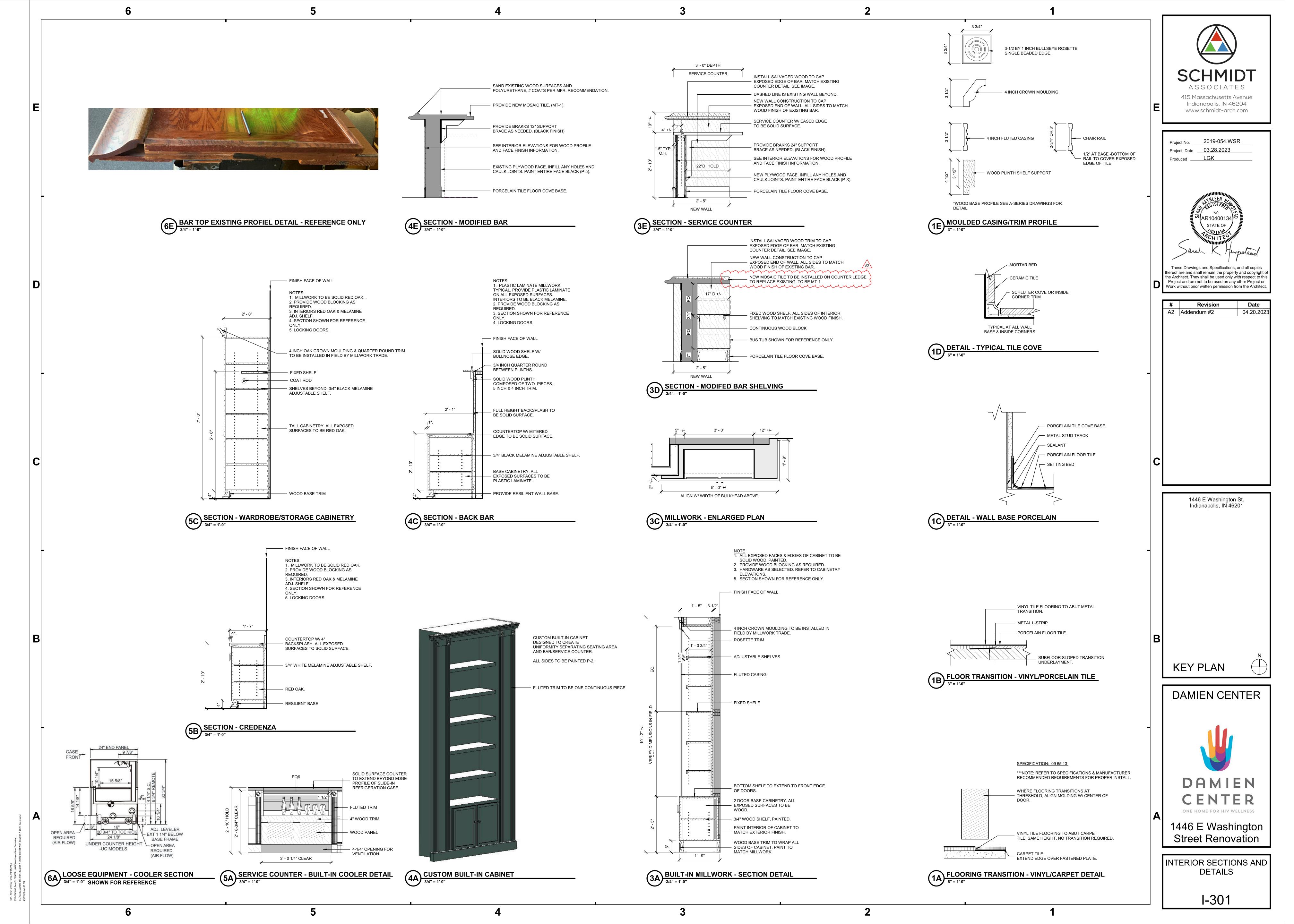
#### **BIDDING QUESTIONS & RESPONSES**

The following Bidding Questions & Responses is being made available to Bidders for informational purposes only and is not a part of the Addendum.

ADDENDUM NO. 2







	<u> </u>						3			2	
	265119/265619/26213.1	I - INTERIOI	R/EXTERIOR			GHT FIXTUF	RES SCHEDULE				
ABEL	DESCRIPTION	VOLTAGE	TYPE	LUMENS	JRCE WATTS	CCT	MOUNTING	LENS/REFLECTOR	CERTIFICATIONS	ACCEPTABLE MANUFACTURERS	LABEL
	LED EMERGENCY LIGHT. 25' ON CENTER COVERAGE. ADJUSTABLE OPTICS. SELF DIAGNOSTIC. WHITE FINISH. SEALED NICKEL CADMIUM BATTERY.	120 V	LED	N/A	10 W	N/A	UNIVERSAL	2 ADJUSTABLE OPTICS	N/A	SURE-LITES SEL25 DUAL-LITE EV LITHONIA ELM2	E1
	4" SQUARE LED DOWNLIGHT. SELF-FLANGED TRIM. 0-10V DIMMING.	120 V	LED	1,000 LM	11 W	3500 K	RECESSED IN DRYWALL	SEMI-SPECULAR CLEAR	ES	PORTFOLIO LDSQ4B PRESCOLITE LTR-4SQD	L1
	4" SQUARE LED DOWNLIGHT. SELF-FLANGED TRIM. 0-10V DIMMING. INTEGRAL BATTERY INVERTER.	120 V	LED	1,000 LM	11 W	3500 K	RECESSED IN DRYWALL	SEMI-SPECULAR CLEAR	ES	GOTHAM EVO PORTFOLIO LDSQ4B	L1E
	4" SQUARE LED DOWNLIGHT. SELF-FLANGED TRIM. 0-10V DIMMING.	120 V	LED	1,500 LM	16 W	3500 K	RECESSED IN DRYWALL	SEMI-SPECULAR CLEAR	ES	PRESCOLITE LTR-4SQD GOTHAM EVO PORTFOLIO LDSQ4B	12
		120 V	LLD	1,300 LIVI	10 00	3300 K			LS	PRESCOLITE LTR-4SQD GOTHAM EVO	LZ
	4" SQUARE LED DOWNLIGHT. SELF-FLANGED TRIM. 0-10V DIMMING. INTEGRAL BATTERY INVERTER.	120 V	LED	1,500 LM	16 W	3500 K	RECESSED IN DRYWALL	SEMI-SPECULAR CLEAR	ES	PORTFOLIO LDSQ4B PRESCOLITE LTR-4SQD GOTHAM EVO	L2E
	4" SQUARE LED WALL WASH DOWNLIGHT. SELF-FLANGED TRIM. 0-10V DIMMING.	120 V	LED	1,500 LM	16 W	3000 K	RECESSED IN DRYWALL	WALL WASH SEMI-SPECULAR CLEAR	ES	PORTFOLIO LDSQ4B PRESCOLITE LTR-4SQD	L2W
	2X4 EDGE LIT LED FLAT PANEL. 0-10V DIMMING.	120 V	LED	3,800 LM	35 W	3500 K	RECESSED IN GRID	WHITE FROST ACRYLIC	DLC	GOTHAM EVO  METALUX 24FP  COLUMBIA SRP24	L3
	2X4 EDGE LIT LED FLAT PANEL. 0-10V DIMMING.	120 V	LED	5,400 LM	55 W	3500 K	RECESSED IN GRID	WHITE FROST ACRYLIC	DLC	LITHONIA EPANL 24 METALUX 24FP	L4
		400.1/	150	4 000 1 14	05.14	050014	LIODIZONTAL ON WALL	OLEAD DDIOMATIO	N/A	COLUMBIA SRP24 LITHONIA EPANL 24	1.5E ^
	24" LONG, LED STAIR FIXTURE. 18 GAUGE STEEL. INTEGRAL ULTRASONIC ZONELESS ACTIVATED SENSOR. BLACK FINISH. INTEGRAL BATTERY INVERTER.	120 V	LED	4,000 LM	25 W	3500 K	HORIZONTAL ON WALL	CLEAR PRISMATIC	N/A	LUMINAIRE TSL9 NEW STAR LIGHTING VIC2W PARAMOUNT PMVRSW9 LUMINAIRE TSL9	
	46" LONG, LED STAIR FIXTURE. 18 GAUGE STEEL. INTEGRAL ULTRASONIC ZONELESS ACTIVATED SENSOR. BLACK FINISH. INTEGRAL BATTERY INVERTER.	120 V	LED	7,600 LM	50 W	3500 K	SURFACE MOUNTED	CLEAR PRISMATIC	IN/A	NEW STAR LIGHTING VIC2W	L6E A2
	4' LENSED LED STRIP LIGHT. 0-10V DIMMING, WHITE FINISH.	120 V	LED	3,000 LM	27 W	3500 K	SURFACE MOUNTED	SEMI-FROSTED CURVED LENS	DLC	PARAMOUNT PMVRSW9  METALUX SNLED  COLUMBIA MPS	L7
	4' LENSED LED STRIP LIGHT. 0-10V DIMMING, WHITE FINISH.	120 V	LED	3,000 LM	27 W	3500 K	SURFACE/WALL	SEMI-FROSTED CURVED	DLC	LITHONIA CLX METALUX SNLED	L8
	4' LENSED LED STRIP LIGHT. 0-10V DIMMING, WHITE FINISH.	120 V	LED	5,000 LM	45 W	3500 K	CHAIN MOUNTED TO	LENS SEMI-FROSTED CURVED	DLC	COLUMBIA MPS LITHONIA CLX  METALUX SNLED	1.9
				,			STRUCTURE	LENS	DEG	COLUMBIA MPS LITHONIA CLX	
	14" ROUND OPAL WHITE GLASS LED PENDANT. STEM SUSPENDED. BRASS FINISH. 0-10V DIMMING.	120 V	LED	1,800 LM	25 W	2700 K	48" LONG STEM SUSPENDED	OPAL WHITE GLASS DIFFUSER	N/A	OCL LIGHTING SC1-P1AA-14 PROVIDE AN ALLOWANCE OF \$1,836 PER FIXTURE FOR MATERIAL ONLY, ADD LABOR REQUIRED FOR	L10
	24" ROUND LED RING PENDANT WITH 6 GLOBE DIFFUSERS. MATTE BLACK AND BRUSHED GOLD FINISH. LINE VOLTAGE ELV DIMMING.	120 V	LED	5,000 LM	60 W	3000 K	SUSPENDED	WHITE FROSTED ACRYLIC	N/A	INSTALLATION. ALORA TAGLIATO	L11
								GLOBE SHADES		PROVIDE AN ALLOWANCE OF \$750 PER FIXTURE FOR MATERIAL ONLY, ADD LABOR REQUIRED FOR INSTALLATION.	
	8-LAMP CENTRAL DROP SWAG PENDANT W/ HOOKS FOR EACH LAMP CORD. MINIMUM 72" LAMP CORD LENGTH. BLACK FINISH.	120 V	(8) MEDIUM BASE, 60W	5,600 LM	64 W	2700 K	CENTRAL SURFACE MOUNTING, MULTIPLE	N/A	N/A	STONE LIGHTING SWG30107 PROVIDE AN ALLOWANCE OF \$1,103 PER FIXTURE	L12
	ART DECO STYLE, 4 GLOBE VANITY FIXTURE. AGED GOLD FINISH. DAMP LOCATION LISTED.	120 V	EQUIVALENT LED LAMPS	3,000 LM	32 W	2700 K	CORD SUSPENDED LAMPS SURFACE/WALL	(4) OPAL GLASS GLOBES	N/A	(FOR MATERIAL ONLY, ADD LABOR REQUIRED FOR INSTALLATION. ALORA AMELIA	1 1 1 1 1
	ART DECUSTILE, 4 GLOBE VANITY FIXTURE. AGED GOLD FINISH. DAMP LOCATION LISTED.	120 V	(4) MEDIUM BASE, 60W EQUIVALENT	3,000 LIVI	32 VV	2700 K	SURFACE/WALL	(4) OPAL GLASS GLOBES	N/A	PROVIDE AN ALLOWANCE OF \$365 PER FIXTURE FOR MATERIAL ONLY, ADD LABOR REQUIRED FOR	<b>4</b> = . •
	8-POINT STAR GLASS CEILING FITTER. BRASS FINISHED STEEL FRAME.	120 V	(2) MEDIUM BASE, 60W	1,400 LM	16 W	2700 K	SURFACE	CLEAR, SEEDED GLASS	N/A	(INSTALLATION. (JOSS & MAIN PUTNAM) PROVIDE AN ALLOWANCE OF \$210 PER FIXTURE FOR	L14
	<u>A2</u>		EQUIVALENT LED LAMPS							MATERIAL ONLY, ADD LABOR REQUIRED FOR INSTALLATION.	
	2" WIDE LENSED LINEAR ACOUSTIC BAFFLE PENDANT. 120" LONG. 0-10V DIMMING. CITRINE (CT) FELT BAFFLE FINISH. FELT BAFFLE END CAPS. )	120 V	LED	4500 LM	39 W	3000 K	AIRCRAFT CABLE SUSPENDED	SMOOTH FROSTED ACRYLIC LENS	N/A	LIGHTART ACC-STR-BEAM  PROVIDE AN ALLOWANCE OF \$2,048 PER FIXTURE  FOR MATERIAL ONLY, ADD LABOR REQUIRED FOR	L15
	ROUND LED PENDANTS INTEGRATED INTO ACQUSTIC PANEL SYSTEM 40% OF FELT PANELS TO BE STEEL BLUE (STB), 60% OF FELT PANELS TO }	120 V	LED	900 LM	10 W	3000 K	AIRCRAFT CABLE	28 DEGREE NARROW	N/A	INSTALLATION. LIGHTART TRELLIS CHEVRON 2X4	L16
	BE NICKEL (NI).						SUSPENDED	FLOOD DISTRIBUTION		PROVIDE AN ALLOWANCE OF \$24,170 PER FIXTURE FOR MATERIAL ONLY, ADD LABOR REQUIRED FOR INSTALLATION.	
	3" ROUND LED TILT-ADJUSTABLE CYLINDER TRACK FIXTURE. FLOOD DISTRIBUTION (44°). LINE VOLTAGE ELV DIMMING. BLACK FINISH. PROVIDE ALL REQUIRED TRACK AND ACCESSORIES FOR A COMPLETE OPERABLE FIXTURE ASSEMBLY.	120 V	LED	1,000 LM	10 W	2700 K	TRACK SYSTEM	FLOOD DISTRIBUTION	ES	CONTECH CTL84 PROVIDE AN ALLOWANCE OF \$358 PER FIXTURE FOR-	L17
	3" ROUND LED TILT-ADJUSTABLE CYLINDER FIXTURE. FLOOD DISTRIBUTION (44°). LINE VOLTAGE ELV DIMMING. BLACK FINISH. PROVIDE ALL	120 V	LED	1,000 LM	10 W	2700 K	SURFACE MOUNTED	FLOOD DISTRIBUTION	ES	MATERIAL ONLY, ADD LABOR REQUIRED FOR INSTALLATION.	₹ 1 18
	REQUIRED MONO-POINT ADAPTORS AND ACCESSORIES FOR A COMPLETE OPERABLE FIXTURE ASSEMBLY.	120 V	LED	1,000 LIVI	10 00	2700 K	SURPACE MOUNTED	PLOOD DISTRIBUTION		PROVIDE AN ALLOWANCE OF \$335 PER FIXTURE FOR MATERIAL ONLY, ADD LABOR REQUIRED FOR	0
	2' LENSED LED STRIP LIGHT. 0-10V DIMMING, WHITE FINISH.	120 V	LED	2,500 LM	23 W	3500 K	CHAIN MOUNTED TO STRUCTURE	SEMI-FROSTED CURVED LENS	DLC	INSTALLATION.  METALUX SNLED  COLUMBIA MPS	L19
	LED WALL LIGHT. DIE-CAST ALUMINUM HOUSING. HINGED DOOR FRAME. DARK BRONZE FINISH. U.L. LISTED FOR WET LOCATIONS.	120 V	LED	2,200 LM	30 W	4000 K	WALL MOUNTED	TYPE III DISTRIBUTION	DLC	LITHONIA CLX MCGRAW-EDISON ISS	L20
		400.14	150	4.500.114	40.00	10001/				SPAULDING QSP LITHONIA WSQ	1.04
	4" SQUARE LED DOWNLIGHT. SELF-FLANGED TRIM. 0-10V DIMMING.	120 V	LED	1,500 LM	16 W	4000 K	RECESSED IN DRYWALL	SEMI-SPECULAR CLEAR	ES	PORTFOLIO LDSQ4B PRESCOLITE LTR-4SQD GOTHAM EVO	L21
;	LED EXIT LIGHT, MATTE BLACK DIE-CAST ALUMINUM HOUSING, BRUSHED ALUM. SINGLE FACE. STENCIL FACE, RED LETTERS. SELF-POWERED. NICKEL-CADMIUM BATTERY. SELF-DIAGNOSTIC/SELF-TESTING MODULE.	120 V	LED	N/A	5 W	N/A	UNIVERSAL	N/A	N/A	SURE-LITES CX DUAL-LITE SE	X1C
I	LED EXIT LIGHT, MATTE BLACK DIE-CAST ALUMINUM HOUSING, BRUSHED ALUM. SINGLE FACE. STENCIL FACE, RED LETTERS. SELF-POWERED. NICKEL-CADMIUM BATTERY. SELF-DIAGNOSTIC/SELF-TESTING MODULE.	120 V	LED	N/A	5 W	N/A	UNIVERSAL	N/A	N/A	SURE-LITES CX DUAL-LITE SE	X1W
;	LED EXIT LIGHT, MATTE BLACK DIE-CAST ALUMINUM HOUSING, BRUSHED ALUM. DUAL FACE. STENCIL FACE, RED LETTERS. SELF-POWERED.	120 V	LED	N/A	5 W	N/A	UNIVERSAL	N/A	N/A	LITHONIA LE SURE-LITES CX	X2C
	NICKEL-CADMIUM BATTERY. SELF-DIAGNOSTIC/SELF-TESTING MODULE.									DUAL-LITE SE LITHONIA LE	
	LOCATION	262913.1	- LIGHTING (			LE					
LABEL		ESSORIES	VOLTAG	COIL C		RCUIT	CONTROL	,	S) CONTROLLED	REMARKS	
LC-1		H-O-A LOT LIGHT	120 V	12	01	28	PHOTOCELL LOCATED ON F	ROOF	1201-24		
	262816.1 LOCATION EQUIPMENT		ED SWITCHE	S & CIRCUI	T BREAKER	S SCHEDUL ACCESSOF					
۸۵۲۰	EQUIPMENT		FLICE OIT			UX.	SOLID		55.	IADIC	
DS-1	NUMBER         NAME         SERVED         VOLTAGE         POLES         AMPERAGE           PANELBOARD MDP         240 V         3         200 A	FUSED Yes	200 A	E NEMA E	(1) N.	O. / N.C.	IEUTRAL Yes		REM	IARKS	
DS-2 DS-3	107         JANITOR         DWH-1         240 V         2         30 A           108         MECH         FCU-3         240 V         2         30 A           105         MECH         FCU-4         240 V         2         30 A	Yes Yes	15 A 15 A 20 A	1 1	(1) N.	O. / N.C. O. / N.C.	Yes Yes				
DS-4 DS-5 DS-6	105         MECH         FCU-4         240 V         2         30 A           206         MECH         FCU-1         240 V         2         30 A           206         MECH         FCU-2         240 V         2         30 A	Yes Yes Yes	20 A 15 A 20 A	1 1	(1) N.	O. / N.C. O. / N.C. O. / N.C.	Yes Yes Yes				
DS-6 DS-7 DS-8	CU-1 240 V 2 30 A CU-2 240 V 3 60 A	Yes Yes	25 A 40 A	3R 3R	(1) N.	O. / N.C. O. / N.C.	No No				
DS-9 DS-10	CU-3 240 V 2 30 A CU-4 240 V 3 60 A	Yes Yes	30 A 50 A	3R 3R	(1) N.	O. / N.C. O. / N.C.	No No				
	000040/000000 4 FN	ICI OSED 8	VADIABLE E	DEOLIENCY	/ MOTOR CO	NITPOLLED	S SCHEDULE				

	262913/262923.1 - ENCLOSED & VARIABLE-FREQUENCY MOTOR CONTROLLERS SCHEDULE													
		LOCATION	EQUIPMENT		EQU	IPMENT RATI	NGS		STA	ARTER	DISCONNI	ECT SWITCH	REMOTE	
LABEL	NUMBER	NAME	SERVED	VOLTAGE	PHASE	HP	FLA	NEMA ENCL	TYPE	NEMA SIZE	TYPE	FUSE SIZE	CAPACITOR	REMARKS
MS-1	207	ELEC	EF-1	120 V	1	1/20	0.9 A	1	-	-	-	-	-	FRACTIONAL HORSEPOWER RATED TOGGLE SWITCH WITH THERMAL OVERLOADS.
MS-2	207	ELEC	EF-2	120 V	1	1/20	0.9 A	1	-	-	-	-	-	FRACTIONAL HORSEPOWER RATED TOGGLE SWITCH WITH THERMAL OVERLOADS.
MS-3	107	JANITOR	EF-3	120 V	1	1/20	0.9 A	1	-	-	-	-	-	FRACTIONAL HORSEPOWER RATED TOGGLE SWITCH WITH THERMAL OVERLOADS.
MS-4	107	JANITOR	EF-4	120 V	1	1/20	0.9 A	1	-	-	-	-	-	FRACTIONAL HORSEPOWER RATED TOGGLE SWITCH WITH THERMAL OVERLOADS.
MS-5	107	JANITOR	EF-5	120 V	1	1/20	0.9 A	1	-	-	-	-	-	FRACTIONAL HORSEPOWER RATED TOGGLE SWITCH WITH THERMAL OVERLOADS.
MS-6	107	JANITOR	HWCP-1	120 V	1	1/12	1.6 A	1	-	-	-	-	-	FRACTIONAL HORSEPOWER RATED TOGGLE SWITCH WITH THERMAL OVERLOADS.

	263323.1 - CENTRAL BATTERY EQUIPMENT FOR EMERGENCY LIGHTING SCHEDULE										
		LOCATION		EQUIPMENT RATING	S		INPUT/OUTF	PUT CIRCUIT			
				MINIMUM OUTPUT FOR		NEMA					
LABEL	NUMBER	NAME	VOLTAGE	90-MINUTES (W/VA)	MOUNT	ENCL	PANEL	CIRCUIT	ACCESSORIES	REMARKS	
MI-1	109	ELEC	120/277V	375	SURFACE	1	1201	26	SELF-DIAGNOSTICS OVERRIDE FOR 0-10V DIMMING SYSTEM		
MI-2	207	ELEC	120/277V	375	SURFACE	1	2201	8	SELF-DIAGNOSTICS OVERRIDE FOR 0-10V DIMMING SYSTEM		

GENERAL LIGHT FIXTURE SCHEDULE **NOTES** 

PROVIDE LAMPS FOR ALL LIGHT FIXTURES SPECIFIED. FOR ALL FLUORESCENT LAMPS, PROVIDE 3500 DEGREE K COLOR TEMPERATURE. PROVIDE ELECTRONIC BALLASTS FOR ALL T5, T8 LAMPS AND COMPACT

FLUORESCENT LAMPS. REFER TO LIGHT FIXTURE SCHEDULE AND REFLECTED CEILING PLANS FOR MOUNTING REQUIREMENTS, CEILING TYPES, AND FINAL LOCATIONS. PROVIDE APPROPRIATE MOUNTING TRIM REQUIRED FOR CEILING TYPE.

PROVIDE FACTORY INSTALLED DISCONNECTS FOR ALL LINEAR FIXTURES. PROVIDE VIBRATION DAMPERS FOR ALL ALUMINUM & STEEL POLES 20'-0" AND

PROVIDE SELF-DIAGNOSTICS AND SELF-TESTING FOR ALL LIFE SAFETY FIXTURES (EXIT FIXTURES, WALL PACKS, INVERTERS BALLASTS, ETC.)

ASSOCIATES 415 Massachusetts Avenue Indianapolis, IN 46204 www.schmidt-arch.com

Project No. 2019-054.WSR Project Date <u>03.28.2023</u> Produced EAG



These Drawings and Specifications, and all copies thereof are and shall remain the property and copyright of the Architect. They shall be used only with respect to this Project and are not to be used on any other Project or Work without prior written permission from the Architect.

Revision A2 Addendum #2 04.19.2023

1446 E Washington St. Indianapolis, IN 46201

**KEY PLAN** 

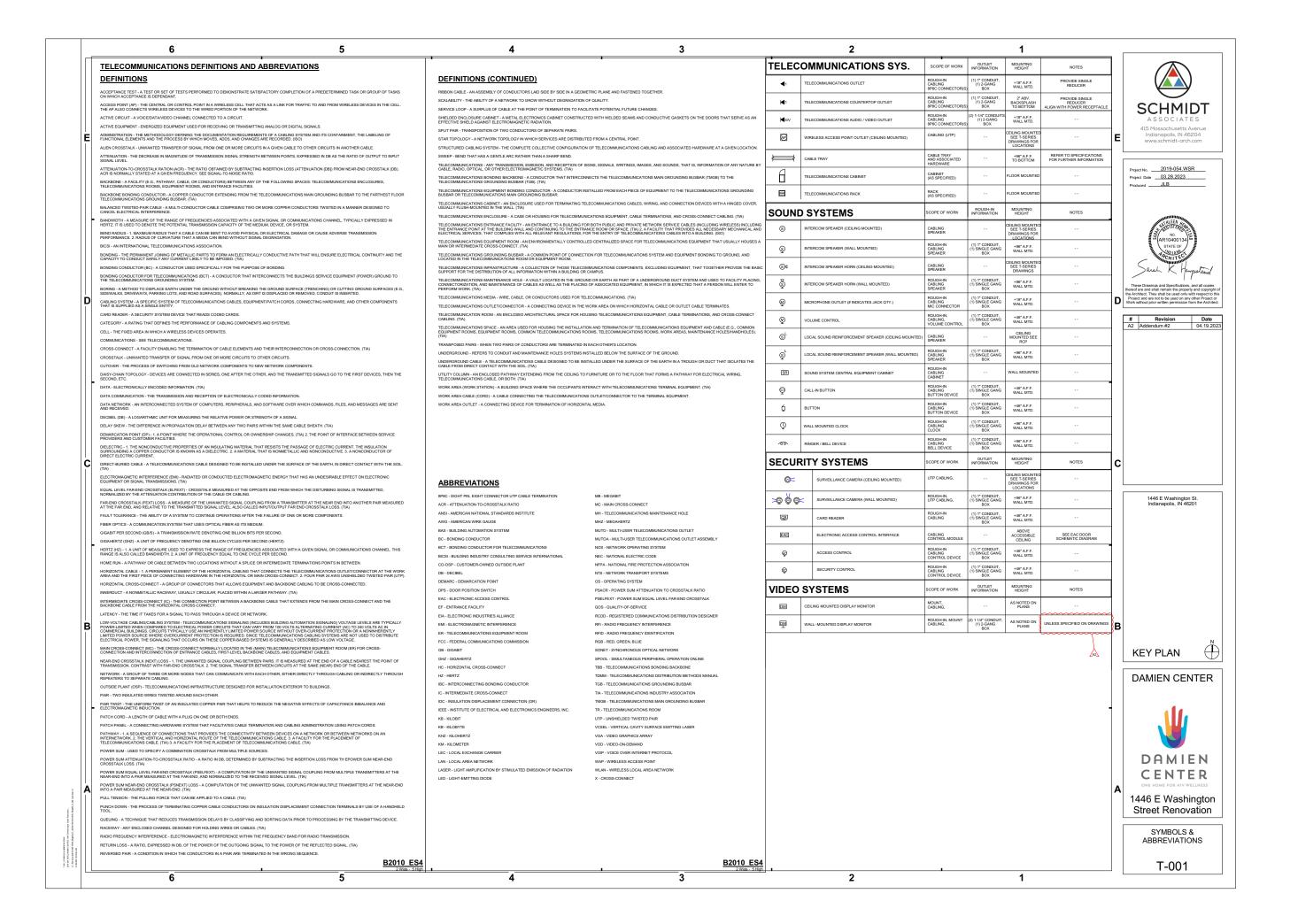
DAMIEN CENTER

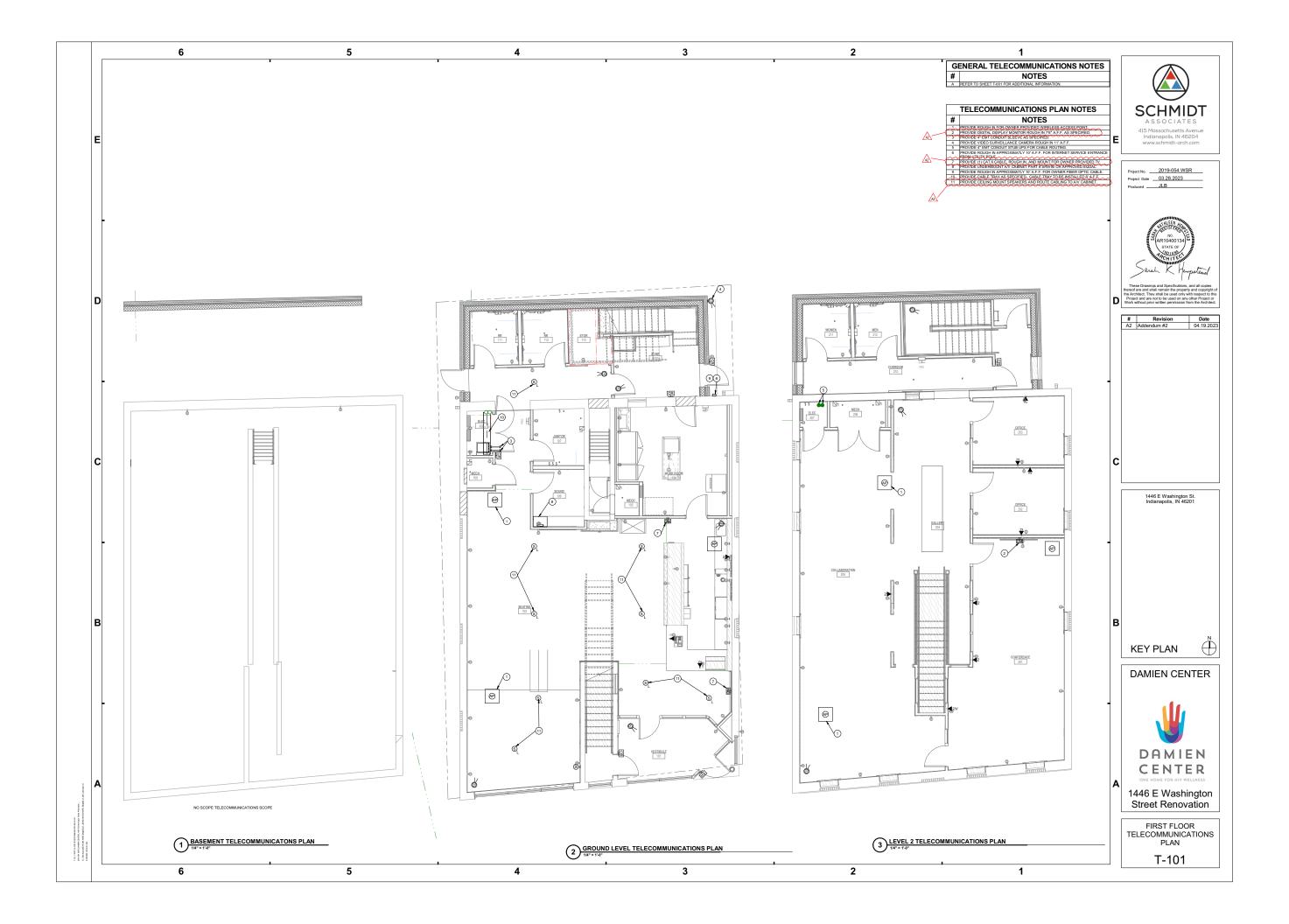


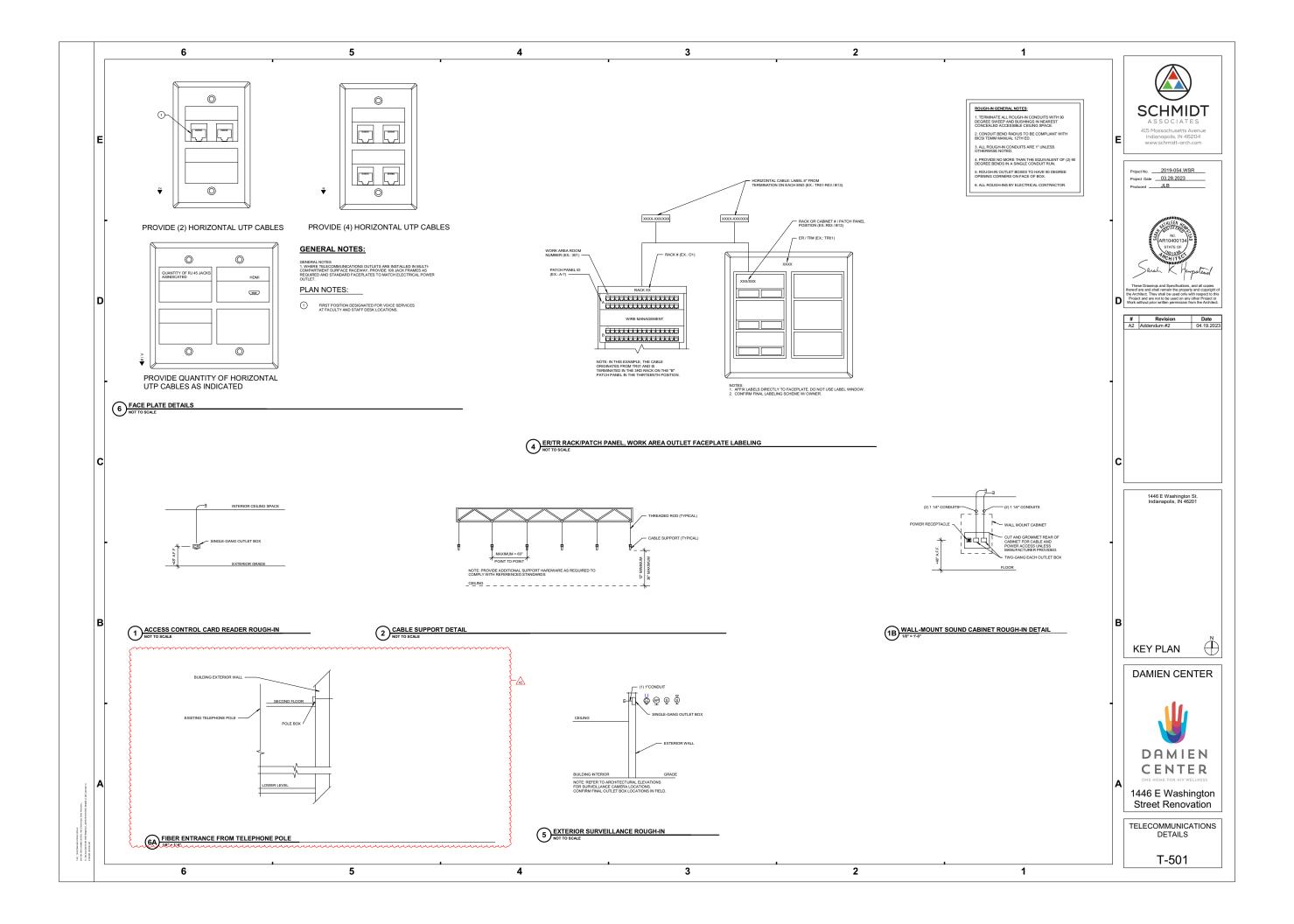
1446 E Washington Street Renovation

LIGHTING AND EQUIPMENT SCHEDULES

E-602







# Better Foresight Better Insight Better On-Site 317 263 6226 Indianapolis | Louisville schmidt-arch.com

#### **Bidding Questions & Responses**

2019-054.WSR 1446-1440 E Washington Street Renovation

Prepared On: 4/19/2023

ID	Question	Answer
BID-001	Atlas would like to bid on the Hollow Metal Doors and Frames (081113) for the project referenced above. Please see the attached Request for Manufacturer Substitution for our preferred manufacturers, along with product data and a project resume. If you need any additional information, please let me know.	See Addendum #1
BID-002	I am reaching out about the Decorative rail spec at the Damien Center.  I am trying to figure out if the aluminum rail is a welded system or a non- welded system.  Fabrication section 2.7 paragraph "H" makes me believe this is a welded system, however Paragraph "I" makes me believe it's a non-welded/mechanical system. I did not sese a basis of design listed in the spec that may clarify this for me.	Response (Answered) from: David McDow (Schmidt Associates) Remarks: See Addendum #2
BID-003	Also, on the finish schedule it calls for PFT-3 in restrooms, however the flooring finish tag in the restrooms 211, 212, 111, 112 call for PFT-2 and PFT-1. Could you please clarify which finish will be in these rooms?	Response (Answered) from: Liam Keesling (Schmidt Associates) Remarks: Restroom finishes are as follows:  Restrooms 111 & 112 WALL: CWT-2/VWC-2 FLOOR: PFT-3 BASE: CWT-2 Restrooms 211 & 212 WALL: CWT-1/VWC-3 FLOOR: PFT-3 BASE: CWT-1

RFI Log Report (xlsx)
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ID	Question	Answer
BID-004	I am emailing you with a question regarding the Damien Center Zonies Closet Reno. On the 1st floor finish plan on sheet IN101, in restroom 112, I-201 gives the elevation of 5B but only on one wall which is CWT-2 being installed halfway up the wall, is the wall tile only being installed to this height on this wall or this height all walls excluding the wall with note 5A?	Response (Answered) from: Liam Keesling (Schmidt Associates) Remarks: All walls to receive wall tile. With the exception of the wet wall, all wall tile is to be installed as depicted in elevation 5B. Interior Plan note #3 applies to all restrooms.
BID-005	The MDP is sized at 200A capacity but shows a current load of 284A. This seems to be undersized. Please confirm this is what the owner wants.	Response (Answered) from: Eric Graul (Schmidt Associates) Remarks: The connected load is 284 amps, but the demand load is only 137 amps. Based on the demand loading the building's needs are highly unlikely to ever exceed a 200 amp service. The only way I'm seeing this potentially being an issue is if the owner decided to add 10 or more high load plug-in electrical appliances (like space heaters) that are not currently accounted for on the plans. Additional loads for additional stage lighting and sound equipment should be fine provided they wouldn't be drawing much more than about 10,000 watts.  If the owner wants to go up to a 400 amp service we would need to coordinate with AES to increase the size of the service, increase the size of the MDP, and relocate the service entrance equipment outside the building (it would be larger and would not fit where currently shown). All of these would increase cost. Given the demand loading and use of the building I think it would be unnecessary.
BID-006	An audio visual spec is provided on this project, but based on the scope of work provided on T-001 it shows rough in only for the display monitors. Please confirm if the EC is supposed to provide these or not.	Response (Answered) from: Jim Boosey (Schmidt Associates) Remarks: See Addendum #2
BID-007	I am not finding the finish tag MT-1 anywhere on the drawings. It says the location is at the bar/ledge but no elevations show this. could you ask where this tile is to be installed.	Response (Answered) from: Liam Keesling (Schmidt Associates) See Revision to elevation on sheet 3D/I-301

RFI Log Report (xlsx)
Page 2 of 3

ID	Question	Answer
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RFI Log Report (xlsx)

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