ADDENDUM #1 ISSUE DATE: December 5, 2024

RE: GOLDA MEIR LIBRARY MICROSOFT AI, CO-INNOVATION LAB UNIVERSITY OF WISCONSIN – MILWAUKEE GPC (GENERAL PRIME CONTRACTORS) BID DOCUMENTS UWSA Project No. B-24-001

BID OPENING: For GPC BIDDERS: 2:00 P.M., THURSDAY, December 19, 2024

FROM: Hammel, Green and Abrahamson, Inc. Architects and Engineers 333 East Erie Street Milwaukee, WI 53202

TO: Prospective Bidders

This addendum forms a part of the Contract Documents and modifies the original Contract Documents dated **November 12**, **2024** as noted below. Acknowledge receipt of this Addendum by inserting the number and issue date of this addendum in the blank space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of 3 pages. This text document of one (1) page and attached sheets A261 and T602 for the total of 3 pages.

PREBID WALKTHROUGH (occurred on Tuesday, November 26, 1:30 p.m.) QUESTIONS AND ANSWERS:

1. NONE in this Addendum

CHANGES TO BIDDING REQUIREMENTS:

2. Page B-8, Line 5, Add the following text after Furniture: GPC to coordinate power requirements and locations with any owner provided furniture requiring power.

CHANGES TO SPECIFICATIONS (DIVISIONS 2 THRU 28):

1. NONE in this Addendum

CHANGES/ADDITIONS TO DRAWINGS:

- A261
 - Replace sheet A261 with new sheet included with this addendum.
 - Clarified base material at new wall extensions by the Student + Staff / Kitchenette area.
- T602
 - Replace sheet T602 with new sheet included with this addendum.
 - Clarified sheet reference within 2/T602.

END OF ADDENDUM

Hammel, Green and Abrahamson, Inc. Architects and Engineers 333 East Erie Street Milwaukee, WI 53202

For the Board of Regents of the University of Wisconsin On Behalf of the University of Wisconsin – Madison 1860 Van Hise Hall, 1220 Linden Drive Madison, Wisconsin 53703







GENERAL NOTES - FINISH PLAN



- C. CUT AND FIT CARPET TILE TO BUTT TIGHTLY TO VERTICAL SURFACES, PERMANENT FIXTURES, AND BUILT-IN FURNITURE.
 D. INSTALL CARPET AND RESILIENT FLOOR TILE PATTERNS PARALLEL TO WALLS AND BORDERS, UNLESS INDICATED OTHERWISE
- ON DRAWINGS. E. PROVIDE FLOOR TRANSITIONS AND CHANGES IN LEVEL COMPLYING WITH REQUIREMENTS OF APPLICABLE BUILDING CODES AND AUTHORITIES HAVING JURISDICTION.
- F. PROVIDE LEVELS OF GYPSUM BOARD FINISH FOR LOCATIONS AS FOLLOWS: • LEVEL 1: CEILING PLENUM AREAS AND CONCEALED AREAS, EXCEPT PROVIDE HIGHER LEVEL OF FINISH AS REQUIRED TO COMPLY WITH FIRE RESISTANCE RATINGS AND ACOUSTICAL RATINGS.
- LEVEL 2: GYPSUM BOARD BELOW TILE AND BELOW STONE, EXCEPT REMOVE TOOL MARKS AND RIDGES. • LEVEL 4: GYPSUM BOARD SURFACES, EXCEPT WHERE ANOTHER FINISH LEVEL IS INDICATED.
- LEVEL 5: WHERE APPLIED GRAPHICS ARE TO BE INSTALLED. COORDINATE WITH OWNER REQUIREMENTS. G. PROTECT NEW WORK AND EXISTING CONSTRUCTION TO REMAIN FROM DAMAGE THROUGHOUT CONSTRUCTION PERIOD. H. DO NOT LOCATE ELECTRICAL OR DATA/TELECOMMUNICATION DEVICES ON SURFACES INCLUDING, BUT NOT LIMITED TO,
- ACCENT PAINTS, MARKER BOARDS, AND FABRIC WRAPPED PANELS. REFER TO SPECIFICATIONS FOR SUBMITTAL REQUIREMENTS FOR DEVICE LOCATIONS. I. MARKER BOARDS TO BE INSTALLED WITH BOTTOM EDGE 3'-0" ABOVE THE FINISHED FLOOR UNLESS NOTED OTHERWISE.

FINISH LEGEND				
MAT ID MAT ID	MATERIAL TRANSITION REFER TO A690 OR TYPICAL TRANSITION DETAILS			
<i></i>	FLOOR PATTERN DIRECTIONAL SYMBOL			
	CORNER GUARD			
PT-1	MATERIAL EXTENTS CALL OUT			
WALL BASE FLOOR	ROOM FINISH TAG			
MAT ID MAT ID MAT ID	ROOM FINISH TAG			

KEYNOTES DESCRIPTION

#



333 East Erie Street Milwaukee, Wisconsin 53202 Telephone 414.278.8200



Golda Meir Library 211 E. Hartford Ave. Milwaukee, Wl



UWSA#: B-24-001 GML# B1970





A261 ₽

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	TECHNOLOGY BOX SCHEDULE
Device Type	Description
A1-1	1-GANG JUNCTION BOX FOR AV I/O PLATE, DEVICE PROVIDED BY DIVISION 274100
A1-2	1-GANG JUNCTION BOX FOR AV I/O PLATE, DEVICE PROVIDED BY DIVISION 274100
A2-1	2-GANG JUNCTION BOX FOR AV I/O PLATE, DEVICE PROVIDED BY DIVISION 274100
D1-1	XL IN-WALL STORAGE BOX 15.4" x 15.51"
D1-2	XL IN-WALL STORAGE BOX 15.4" x 15.51"
ER	SMALL IN-WALL STORAGE BOX 9" x 14.25"
TP-1	2-GANG JUNCTION BOX FOR AV TOUCHPANEL, PROVIDED BY DIVISION 274100
TP-2	2-GANG JUNCTION BOX FOR AV TOUCHPANEL PROVIDED BY DIVISION 274100









GENERAL CONDUIT NOTES				
KEY NAME	CONDUIT NOTES			
1	FINAL CONDUIT ROUTING & SIZING TO BE DETERMINED BY THE INSTALLING CONTRACTOR AND SUBMITTED FOR APPROVAL.			
2	THE INSTALLING CONTRACTOR SHALL FIELD COORDINATE THE ACTUAL LAYOUT, GROUPING, AND SIZING WITH THE AV CONTRACTOR AND SUBMIT A CONDUIT ROUTING PLAN AS PART OF THE SHOP DRAWING SUBMITTAL PROCESS FOR REVIEW AND APPROVAL.			
3	DEVICE PLUG BOXES CANNOT BE USED FOR PULL BOXES OR JUNCTION BOXES. CONDUIT ROUTING SHOWN BETWEEN THE PLUG BOX PRESUMES AN INTERMEDIARY PULL/JUNCTION BOX.			
4	CONDUITS AND CABLE TYPES FOR AV SYSTEMS MUST BE COORDINATED TO PREVENT ELECTRICAL INTERFERENCE. ALL WIRING FOR TECHNOLOGY SYSTEMS MUST BE CONTAINED IN CONTINUOUSLY GROUNDED FERROUS METALLIC CONDUITS, EXCEPT WHERE NOTED.			



ROUTE QTY2 DATA CABLES TO UWM CAMPUS NETWORK (LOCATED IN LOWER LEVEL TELECOM ROOM EB58A). ROUTE ADDITIONAL QTY 2 DATA CABLES TO ROCKWELL NETWORK (LOCATED IN OT ROOM 142). CABLE PATHWAY MAY SHARE CONDUIT ROUTES AS CONVENIENT. SEE TELECOM PLAN FOR ADDITIONAL DETAILS.

3 WORKSTATION TELECOM RISER

TECHNOLOGY CABLE SCHEDULE				
CABLE LABEL	SPECIFICATIONS			
ANT	RG-58, 20 AWG 50-OHM COAX			
CRES	CRESNET WIRE OR MANUFACTURER EQUIVALENT			
CTRL	22 AWG TWISTED PAIR TINNED COPPER, NON-SHIELDED			
DM	23 AWG SOLID COPPER STP WITH OVERALL FOIL SHIELD AND JACKET (CAT6A)			
LINE	22/2 STRANDED TINNED COPPER CONDUCTORS, SHIELDED WITH AN OVERALL JACKET			
NET	23 AWG SOLID COPPER STP WITH OVERALL FOIL SHIELD AND JACKET (CAT6A)			
SPK	16 AWG TWISTED PAIR			
USB	USB 3.0 CABLE			







DATE: NOVEMBER 12, 2024

TECHNOLOGY **CONDUIT RISER** & SIGNAL FLOW ဟ

ISSUANCE HISTORY - THIS SHEET				
HGA NO: 4200-028-00				

12.05.24

ADD 01



UWSA#: B-24-001 GML# B1970









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