

ADDENDUM NO. 1

November 4, 2025

This Addendum contains changes to the requirements of the Contract Documents and Specifications. Such changes are to be incorporated into the Construction Documents and shall apply to the work with the same meaning and force as if they had been included in the original document. Wherever this Addendum modifies a portion of a paragraph of the specifications or a portion of any Drawing, the remainder of the Paragraph or Drawing shall remain in force.

NOTE: Provisions of all Contract Documents apply.

Item 1. Drawing A-002

DELETE in its entirety.

REPLACE with revised Drawing A-002R, attached.

Item 2. Drawing A-102

DELETE in its entirety.

REPLACE with revised Drawing A-102R, attached.

Item 3. Drawing A-104

DELETE in its entirety.

REPLACE with revised Drawing A-104R, attached.

Item 4. Drawing A-601

DELETE in its entirety.

REPLACE with revised Drawing A-601R, attached.

Item 5. Drawing FP-101

DELETE in its entirety.

REPLACE with revised Drawing FP-101R, attached.

Item 6. Drawing M-101

DELETE in its entirety.

REPLACE with revised Drawing M-101R, attached.

Item 7. Drawing M-301, Sequence of Operations, General

ADD:

“SYSTEM SHALL BE CONTROLLED THROUGH THE BUILDING AUTOMATION AND CONTROL SYSTEM (BACS). THE APPROVED MANUFACTURER IS AUTOMATED LOGIC (ALC), THE CURRENT BUILDING BACS.”

Item 8. Drawing E-102, Keyed Renovation Notes

DELETE Note #2 in its entirety.

REPLACE with:

2. UPPER LOCKER EXHAUST FANS – FANS PRE-INSTALLED IN LOCKERS AND FURNISHED BY LOCKER MANUFACTURER (EACH LOCKER CONTAINS AN UPPER EXHAUST FAN). **PROVIDE A SINGLE-GANG FLUSH BOX IN THE CUTOUT ON THE TOP LOCKER PANEL (ADJACENT TO THE EXHAUST FAN) WITH A BLANK COVERPLATE. CUT THE PLUG OFF OF THE EXHAUST FAN CORD AND HARDWIRE TO THE J-BOX IN EACH LOCKER. PROVIDE 12/2 PLUS GROUND METAL CLAD CABLES TO EACH J-BOX AND CONCEAL THE BRANCH CIRCUITRY ABOVE THE LOCKERS. CIRCUITING SHOWN IS DIAGRAMMATIC. CIRCUIT HALF OF THE UPPER LOCKER ROOM EXHAUST FANS TO THE CIRCUIT INDICATED. CONCEAL ALL BRANCH CIRCUITRY. REFER TO DETAIL #2/E-401 FOR ADDITIONAL INFORMATION.**

DELETE Note # 3 in its entirety.

REPLACE with

3. BID ALTERNATE 1 - LOWER LOCKER EXHAUST FANS – FANS PRE-INSTALLED IN LOCKERS AND FURNISHED BY LOCKER MANUFACTURER (EACH LOCKER CONTAINS A LOWER EXHAUST FAN). **PROVIDE A SINGLE-GANG FLUSH BOX IN THE REMOVEABLE FACE OF THE LOWER EXHAUST FAN LOCKER PANEL (ADJACENT TO THE FAN) WITH A BLANK COVERPLATE. CUT THE PLUG OFF OF THE EXHAUST FAN CORD AND HARDWIRE TO THE J-BOX IN EACH LOCKER. PROVIDE 12/2 PLUS GROUND METAL CLAD CABLES TO EACH J-BOX AND CONCEAL THE BRANCH CIRCUITRY WITHIN THE LOCKERS USING THE CABLE CUTOUTS BETWEEN THE LOCKERS PROVIDED BY THE LOCKER MANUFACTURER. CIRCUITING SHOWN IS DIAGRAMMATIC. CIRCUIT HALF OF THE LOWER LOCKER ROOM EXHAUST FANS TO THE CIRCUIT INDICATED. HOMERUNS TO PANELBOARD SHALL BE EMT RACEWAYS. CONCEAL ALL BRANCH CIRCUITRY. REFER TO DETAIL #2/E-401 FOR ADDITIONAL INFORMATION.**

Schoellkopf Memorial Hall Men's Locker Room Renovation

Addendum No. 1

November 3, 2025

Page 3

Item 9. Drawing E-102, Room B0061 A/V Rack location and associated power and data

DELETE location.

REPLACE A/V Rack and associated power and data to the west wall in Room B0060, south of the double doors leading to Corridor B0044.

Item 10. Drawing E-102, Keyed Renovation Notes

ADD Keyed Note #22

22. FOR CLARITY, PROVIDE DATA JACKS FOR THE A/V SYSTEM AS FOLLOWS: PROVIDE (4) DATA JACKS AT THE A/V RACK WITH DATA CABLES TO THE EXISTING TELCO ROOM B02C, PROVIDE (5) DATA JACKS AT THE 75" LCD TV IN ROOM B20 WITH DATA CABLES TO THE EXISTING TELCO ROOM B02C, PROVIDE (3) DATA JACKS AT EACH MESSAGE BOARD IN ROOM B20 WITH DATA CABLES TO THE EXISTING TELCO ROOM B02C, PROVIDE (4) DATA JACKS AND CABLES BETWEEN THE A/V RACK IN ROOM B0060 AND THE 75" LCD TV IN ROOM B20, AND PROVIDE (2) RG8 COAXIAL CABLES FROM THE A/V RACK IN ROOM B20 TO ABOVE THE CEILING IN THE LOUNGE AREA OF ROOM B20. COORDINATE THE LOCATION OF THE DATA JACKS WITH THE A/V INSTALLER PRIOR TO ROUGH-IN.

Item 11. Drawing E-102, Detail #1

ADD Keyed Note Symbol #22 and point to the A/V Rack in Room B0060.

Item 12. Drawing E-103, Detail #1

DELETE the Type L2 luminaire located in the revised gypsum ceiling (shown on revised Drawing A-104R).

REPLACE with

"Provide a Type L6 recessed luminaire with a 2'-0" length."

Item 13. Drawing E-106, Detail #1, A/V Rack and associated power and data

DELETE location.

REPLACE A/V Rack and associated power and data to the west wall in Room B0060, south of the double doors leading to Corridor B0044.

Item 14. Drawing E-106, Keyed Renovation Notes

ADD Keyed Note #2.

2 REFER TO DRAWING A-601R FOR ADDITIONAL A/V SCOPING NOTES.

Item 15. Drawing E-107, Keyed Renovation Notes

DELETE Keyed Note #1.

REPLACE with

1. PROVIDE 4" EMT WITH CAT6 CABLES FROM LOCKER B20 TO TELECOM ROOM B02C. INSTALL ON EXPOSED CEILING. PAINT TO MATCH SURROUNDING SURFACES.

Item 16. Drawing E-108

DELETE in its entirety.

REPLACE with revised Drawing E-108R, attached.

Item 17. Drawing E-501, LUMINAIRE SCHEDULE

ADD type L16:

TYPE: L16; DESCRIPTION: ARCHITECTURAL GRADE RECESSED EM LIGHT;
MOUNTING: CEILING (FLUSH); DIMENSIONS: 6"W x 4"D; LENGTH: 23";
MANUFACTURER: SURE LITES; CATALOG NO.: SELRA50-SD; VOLTAGE: 120/277;
WATTS: 2.5; LUMENS: FINISH: WHITE.

Item 18. RFI Questions and Clarifications

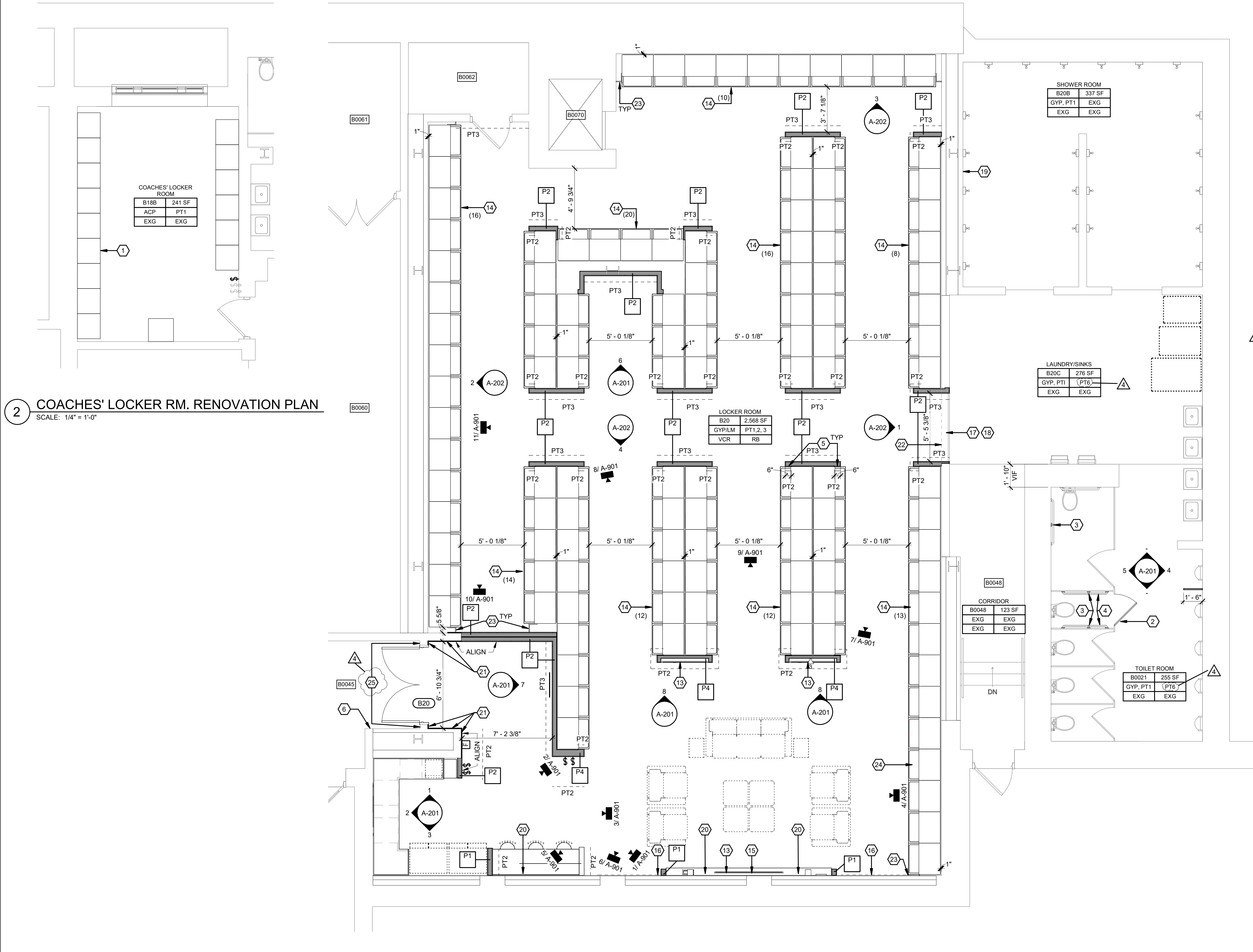
See attached RFI Log (Items 1 – 12)

Attachments: Drawing A-002R
Drawing A-102R
Drawing A-104R
Drawing A-601R
Drawing FP-101R
Drawing M-101R
Drawing E-108R
RFI Log (1-12)

******END OF ADDENDUM******



ARCHIVE BAR CODE



2 COACHES' LOCKER RM. RENOVATION PLAN
SCALE: 1/4" = 1'-0"

1 MAIN LOCKER RM. RENOVATION PLAN
SCALE: 1/4" = 1'-0"

A-102 GENERAL RENOVATION NOTES

1. PAINT ALL NEWLY INSTALLED DUCTWORK/PIPING AND INSULATED PIPING AND CONDUIT LOCATED ABOVE THE LINEAR METAL BAFFLE CEILING. SEE FINISH LEGEND FOR PRODUCT INFORMATION.
2. PATCH FLOORS WHERE WALLS/ LOCKERS HAVE BEEN DEMOLISHED TO MATCH EXISTING SLAB ELEVATION AND PREP FOR NEW FLOOR FINISH. REFER TO FINISH SCHEDULE FOR NEW FLOOR FINISHES.
3. A 1" GAP IS SHOWN BETWEEN BACK TO BACK LOCKERS. A 1" GAP IS SHOWN BETWEEN THE EXISTING PERIMETER WALLS AND THE LOCKERS.
4. ALL DIMENSIONS ARE TO THE FACE OF FINISH UNLESS OTHERWISE NOTED.
5. ALL WALLS AND SOFFITS TO BE PT1 UNLESS OTHERWISE NOTED. SEE PLAN (DASHED LINES) FOR DELINEATIONS OF ACCENT COLORS AND A-901 AND A-903.

A-102 KEYED RENOVATION NOTES

1. ALTERNATE 2 - REINSTALL LOCKERS AND FILLER PIECES TO ORIGINAL LOCATIONS.
2. REINSTALL EXISTING TOILET PARTITION DOOR, SWINGING IN THE OPPOSITE DIRECTION. PROVIDE NEW HARDWARE TO MATCH EXISTING.
3. PROVIDE TA-9C. SEE MOUNTING HEIGHTS TO MATCH EXISTING.
4. PROVIDE TA-9E. SEE MOUNTING HEIGHTS ON A-001.
5. GYPSUM BOARD TO WRAP APPROXIMATELY 6" ON BOTH SIDES AT P2 AND P4 END CAP WALLS. REFERENCE A-901.
6. CARD READER LOCATION SHOWN FOR REFERENCE. SEE ELECTRICAL AND DOOR HARDWARE SET ON A-901.
13. LOD SCREEN AND MOUNTING BRACKET, OFCI.
14. CUSTOM WOOD LOCKERS, OFCI. SEE MECHANICAL AND ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
15. DIGITAL GAME CLOCK. SEE ELECTRICAL DRAWINGS AND INTERIOR ELEVATIONS.
16. LOCATION FOR FLOOR TO CEILING WALL COVERING. PREPARE WALL SURFACE PER MANUFACTURERS RECOMMENDATIONS TO RECEIVE WALL COVERING.
17. CORE DRILL THROUGH EXISTING CMU WALL FOR NEW SPRINKLER PIPE PENETRATION. SEE FIRE PROTECTION DRAWINGS.
18. INFILL EXISTING CMU WALL PENETRATION AT SPRINKLER REMOVAL. SEE FIRE PROTECTION DRAWINGS.
19. ENLARGE EXISTING OPENING FOR NEW DUCTWORK INSTALLATION. SEE MECHANICAL DRAWINGS AND A-202.
20. PATCH AND PREPARE WALL TO MATCH ADJACENT CONDITIONS FOLLOWING INSTALLATION OF BLOCKING, AV, AND ELECTRICAL.
21. LAMINATE EXISTING CMU WALL WITH ONE LAYER OF 5/8" GYPSUM WALL BOARD.
22. LAMINATE EXISTING CMU WALL HEADER WITH ONE LAYER OF 5/8" GYPSUM WALL BOARD, APPROXIMATELY 8 SF.
23. FILLER PIECE FOR CUSTOM LOCKERS, OFCI.
24. AT NEW SOFFIT ABOVE AND CENTERED ON LOUNGE, REINSTALL SALVAGED LETTERING.
25. PROVIDE 8" CMU INFILL COURSES AT EXISTING OPENING ABOVE NEW SHORTER DOOR AND FRAME. PROVIDE EITHER A NEW STEEL ANGLE LINTEL L6X6X5/16 OR BACK TO BACK L4X3X5/16 (LLV) CENTERED IN THE WALL WITH BLOCK BUILT UP ON EITHER SIDE. ENDS SHALL HAVE MINIMUM 4" BEARING. MAY REQUIRE POCKETING INTO PERPENDICULAR WALLS TO ACHIEVE FULL BEARING. PLEASE REFERENCE DETAILS 5 AND 6 ON A-202.

FINISH LEGEND
(BASIS OF DESIGN PRODUCTS OR EQUAL)

ROOM NAME	
ROOM #	AREA
CLG FIN	WALL FIN
FLR FIN	BASE FIN
ACP	ACOUSTICAL CEILING PANEL SYSTEM ARMSTRONG ULTIMA REGULAR SIZE: 24X24X3/4", 9/16" SUSPENSION SYSTEM: ARMSTRONG 9/16" SUPRAFINE
EXG	EXISTING TO REMAIN
GYP	GYPSUM BOARD MOISTURE RESISTANT (AT CEILINGS AND SOFFITS)
LM	LINEAR METAL BAFFLE CEILING WITH 15/16" DX SUSPENSION GRID WITH GROUPING BAR USG CEILING SOLUTIONS PARALINE BAFFLES LINEAR CEILING SYSTEM PAINTED METAL, COLOR: WHITE SIZE: 1.5"W X 4" H X L (AS NOTED ON RCP) PERFORATIONS: A116 (ROUND 15/128" PERFORATIONS, .345" O.C. WITH ACOUSTIBOND BACKER PROVIDE PIVOT CLIP FOR LIGHT FIXTURES. SEE ELECTRICAL.
PT1	PAINT (TYPICAL INTERIOR WALLS AND GYPSUM CEILINGS) (1) COAT OF PRIMER: MPI #149 (2) COAT OF PAINT: MPI # 145 GLOSS LEVEL: 3 COLOR: SUPER WHITE OC-152
PT2	PAINT (ACCENT WALL) (1) COAT OF PRIMER: MPI #149 (2) COAT OF PAINT: MPI # 145 GLOSS LEVEL: 3 COLOR: NEON RED 2087-10
PT3	PAINT (ACCENT WALL) (1) COAT OF PRIMER: MPI #149 (2) COAT OF PAINT: MPI # 145 GLOSS LEVEL: 3 COLOR: DEEP SPACE 2025-20
PT4	PAINT (HM FRAME) (1) COAT OF PRIMER: MPI #134 (2) COAT OF PAINT: MPI # 147 GLOSS LEVEL: 5 COLOR: DEEP SPACE 2025-20
PT5	PAINT (NEW DUCTWORK AND INSULATED DUCTWORK, PIPING AND INSULATED PIPING, CONDUIT) (1) COAT OF PRIMER: MPI #134 (2) COAT OF PAINT: MPI # 147 GLOSS LEVEL: 3 COLOR: MATCH EXISTING
PT6	PAINT (TYPICAL INTERIOR WALLS) (1) COAT OF PRIMER: MPI #149 (2) COAT OF PAINT: MPI # 145 GLOSS LEVEL: 3 COLOR: WHITE DIAMOND 2121-60
RB	RESILIENT BASE ROPPE: 700 SERIES WALL BASE 4" RUBBER BASE STYLE: COVE COLOR: BLACK
VCR	VULCANIZED COMPOSITION RUBBER, 8MM ROLE ECORE INTERNATIONAL, BASIC FIT PATTERN/COLOR: EL 104 "CARDINALS"



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AND MECHANICAL ENGINEERING

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ITHACA, NEW YORK 14853-3701

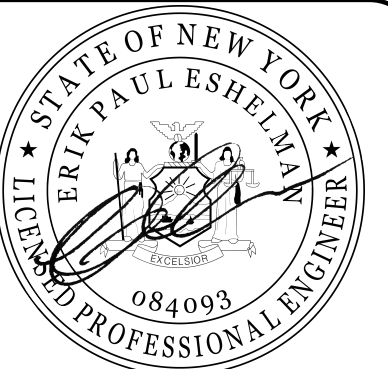
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ARCH/ CIVIL: *WJ*

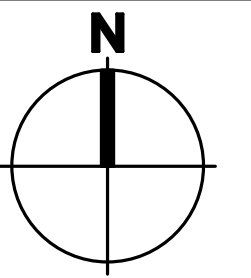
ELECTRICAL: *ETR*

MECHANICAL: *JE*



REVISIONS

1	07/11/25	ISSUE FOR DD REVIEW
2	08/26/25	ISSUE FOR 95% REVIEW
3	08/25/25	ISSUE FOR CONSTRUCTION
4	11/03/25	ADDENDUM-1



0' 2' 4' 8'

SCALE: 1/4" = 1'-0"

521 CAMPUS ROAD
ITHACA, NEW YORK 14850

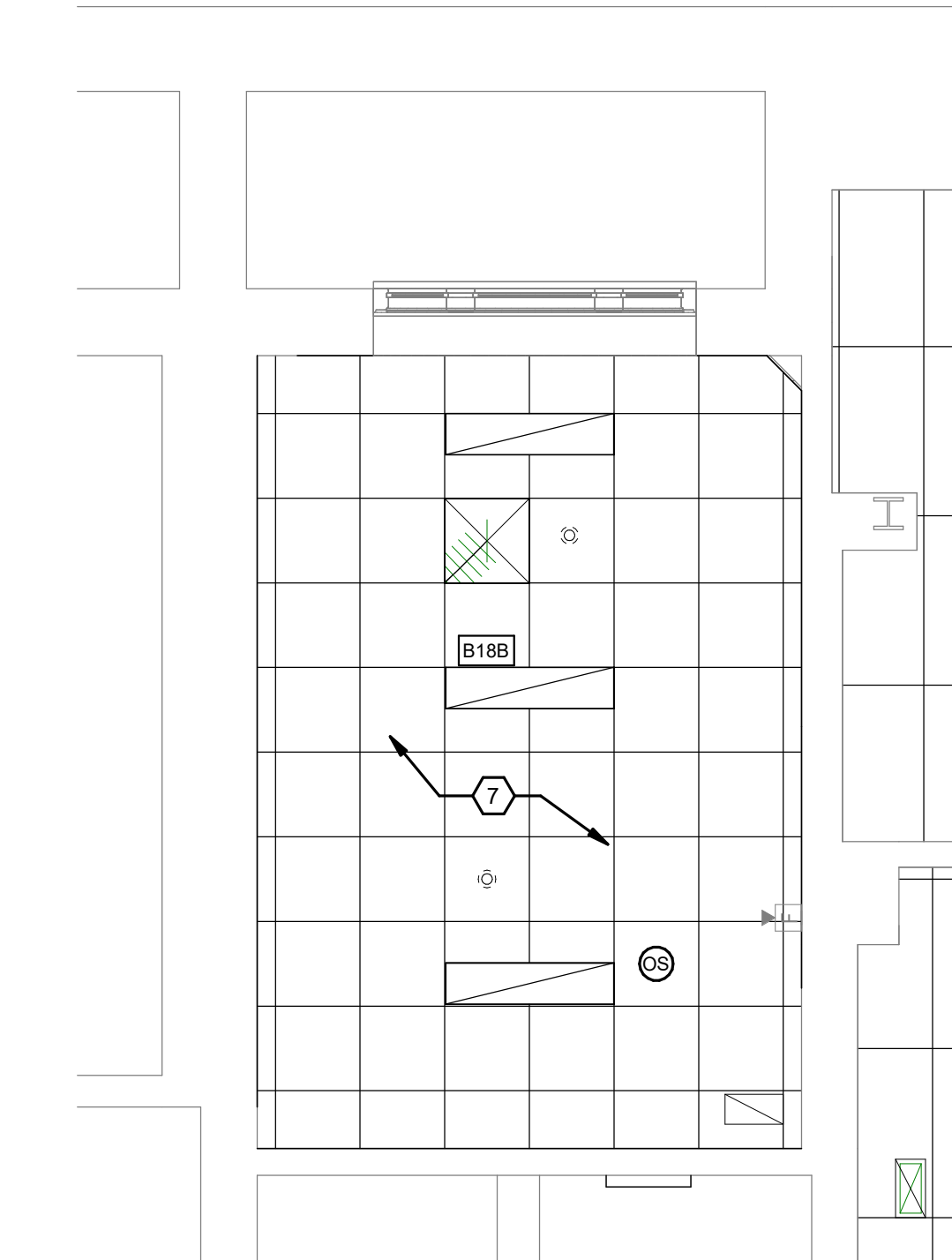
**SCHOELLKOPF
MEMORIAL HALL
MEN'S FOOTBAL
LOCKER ROOM
RENOVATION**

DATE:	SEPTEMBER 25, 2025
FACILITY:	2602B
DESIGN:	M. WALKER
DRAWN:	MEW

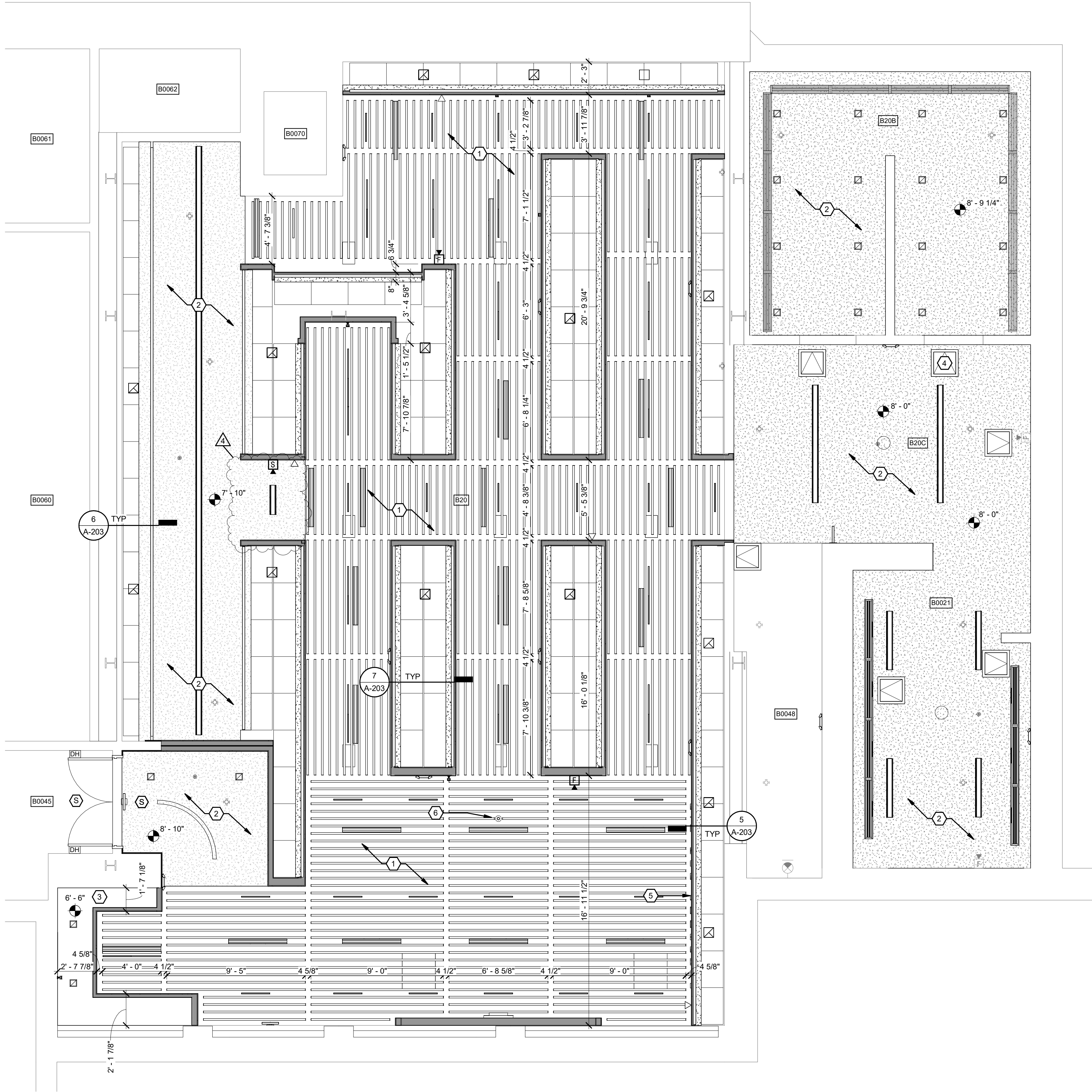
**BASEMENT
RENOVATION
AND FINISH
PLANS**

A-102R
17245792

ARCHIVE BAR CODE



2 COACHES' LOCKER RM. RENO RCP
SCALE: 1/4" = 1'-0"



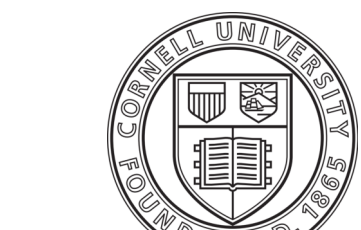
1 MAIN LOCKER RM. RENOVATION RCP
SCALE: 1/4" = 1'-0"

A-104 GENERAL RCP NOTES

- 1.0 LINEAR METAL BAFFLE CEILING, LIGHTS, LINEAR DIFFUSERS, ETC. TO BE INSTALLED AS SHOWN IN PLAN. ALERT ARCHITECT OF ANY CONFLICTS THAT PREVENT INSTALLATION AS SHOWN.

A-104 KEYED RENOVATION NOTES

- 1 PROVIDE LINEAR METAL BAFFLE CEILING WITH DX SUSPENSION GRID AS SHOWN.
2 PROVIDE MOISTURE RESISTANT GYP BOARD SOFFIT AT KITCHENETTE AS SHOWN.
3 PROVIDE MOISTURE RESISTANT GYP BOARD SOFFIT AT KITCHENETTE AS SHOWN.
4 PROVIDE 18"x18" CEILING ACCESS PANELS WHERE SHOWN AND IN COORDINATION WITH MECHANICAL DRAWINGS. TYPICAL OF 6. REFER TO PRODUCT INFORMATION ON A-203.
5 AT NEW SOFFIT, REINSTALL SALVAGED LETTERING. CENTER ON LOUNGE.
6 CUT LINEAR METAL BAFFLE CEILING AS SHOWN TO ACCOMMODATE OCCUPANCY SENSOR. SEE ELECTRICAL DRAWINGS.
7 PROVIDE ACOUSTICAL PANEL SYSTEM WITH SUSPENSION GRID AS SHOWN.



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AND MECHANICAL ENGINEERING

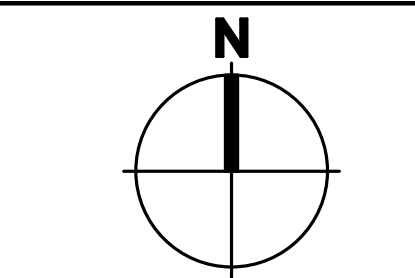
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ELECTRICAL: *ETR*
MECHANICAL: *JE*



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0' 2' 4' 8'
SCALE: 1/4" = 1'-0"

521 CAMPUS ROAD
ITHACA, NEW YORK 14850

SCHOELLKOPF MEMORIAL HALL MEN'S FOOTBALL LOCKER ROOM RENOVATION

DATE:	SEPTEMBER 25, 2025
FACILITY:	2602B
DESIGN:	M. WALKER
DRAWN:	MEW

BASEMENT RENOVATION REFLECTED CEILING PLANS

A-104R
17245792

REFLECTED CEILING PLAN LEGEND

	EXHAUST AIR GRILLE		SUPPLY AIR GRILLE
	CONCEALED SPRINKLER HEAD		TRANSFER AIR GRILLE
	LINEAR SLOT DIFFUSER		ACCESS PANEL
	SUSPENDED LINEAR PENDANT		SMOKE DETECTOR
	LAY IN LED TROFFER		OCCUPANCY SENSOR
	SURFACE MOUNT LED QUADRANT ARC		EXIT SIGN
	FLUSH MOUNT LED QUADRANT ARC		STROBE
	LINEAR METAL BAFFLE CEILING WITH SUSPENSION GRID		MAGNETIC DOOR HOLD
	ACOUSTICAL CEILING PANELS WITH SUSPENSION GRID		WIRELESS ACCESS POINT
			MOISTURE RESISTANT GYPSUM BOARD CEILING

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ELECTRICAL: *ETR*
MECHANICAL: *JF*



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SUBMITTAL REGISTRY		
SPECIFICATION SECTION	TITLE	CATEGORY
08 11 13	HOLLOW METAL DOORS AND FRAMES	PRODUCT DATA
08 11 13	HOLLOW METAL DOORS AND FRAMES	SHOP DRAWINGS
08 14 16	FLUSH WOOD DOORS	SHOP DRAWINGS
08 14 16	FLUSH WOOD DOORS	PRODUCT DATA
08 31 00	ACCESS PANEL	PRODUCT DATA
08 71 00	DOOR HARDWARE	PRODUCT DATA
09 22 16	NON STRUCTURAL METAL FRAMING	PRODUCT DATA
09 29 00	GYPSON BOARD	PRODUCT DATA
09 51 23	ACOUSTIC TILE CEILINGS AND SUSPENSION SYSTEM	PRODUCT DATA
09 54 23	LINEAR METAL CEILING AND DX SUSPENSION SYSTEM	QUALIFICATIONS
09 54 23	LINEAR METAL CEILING AND DX SUSPENSION SYSTEM	SHOP DRAWINGS
09 54 23	LINEAR METAL CEILING AND DX SUSPENSION SYSTEM	PRODUCT DATA
09 65 13	RESILIENT BASE AND ACCESSORIES	PRODUCT DATA
09 65 66	RESILIENT ATHLETIC FLOORING	QUALIFICATIONS
09 65 66	RESILIENT ATHLETIC FLOORING	SHOP DRAWINGS
09 65 66	RESILIENT ATHLETIC FLOORING	PRODUCT DATA
09 72 00	WALL COVERINGS	QUALIFICATIONS
09 72 00	WALL COVERINGS	SHOP DRAWINGS
09 72 00	WALL COVERINGS	PRODUCT DATA
09 91 23	PAINTING	PRODUCT DATA
10 21 13	PLASTIC LAMINATE FACED CABINETRY	PRODUCT DATA
10 28 00	TOILET BATH AND LAUNDRY ACCESSORIES	PRODUCT DATA

NIC/ OFCI SCHEDULE		
DESCRIPTION	NOT IN CONTRACT	OFCI
APPLIANCE, 2 DOOR FRIDGES W/ BOTTOM FREEZERS	✓	
APPLIANCE, MILK DISPENSER	✓	
AUDIO/ VIDEO, CABLE ACCESS ENCLOSURE		✓
AUDIO/ VIDEO, CEILING SPEAKERS MOUNTING BRACKET		✓
AUDIO/ VIDEO, COLUMN SPEAKER MOUNTING BRACKET		✓
AUDIO/ VIDEO, COLUMN SPEAKER MOUNTING BRACKET		✓
AUDIO/ VIDEO, IO CONTROLLER		✓
AUDIO/ VIDEO, LCD TV'S, BACKBOXES, AND MOUNTING BRACKETS		✓
AUDIO/ VIDEO, SUBWOOFERS MOUNTING BRACKET		✓
AUDIO/ VIDEO, SUBWOOFERS MOUNTING BRACKET		✓
AUDIO/ VIDEO, TOUCHSCREEN MOUNTING BRACKET		✓
CASEWORK, 1 DOOR BASE CABINET		✓
CASEWORK, 2 DOOR BASE CABINETS		✓

NIC/ OFCI SCHEDULE		
DESCRIPTION	NOT IN CONTRACT	OFCI
CASEWORK, 2 DOOR, 2 DRAWER BASE CABINETS		✓
CASEWORK, CUSTOM WOOD LOCKERS		✓
CASEWORK, TALL PANTRY CABINET		✓
FURNITURE, BAR STOOLS	✓	
FURNITURE, END TABLE	✓	
FURNITURE, HOME THEATER SEATS	✓	
FURNITURE, OTTOMANS	✓	
FURNITURE, SOFA	✓	
LIGHTING, ILLUMINATED LETTER C LIGHT FIXTURE		✓
QUARTZ COUNTERTOP, KITCHENETTE		✓
QUARTZ COUNTERTOP, LANDING ZONE		✓
WOOD HALF-WALL CAP, AV AREA		✓
WOOD HALL-WALL CAP, LANDING ZONE		✓

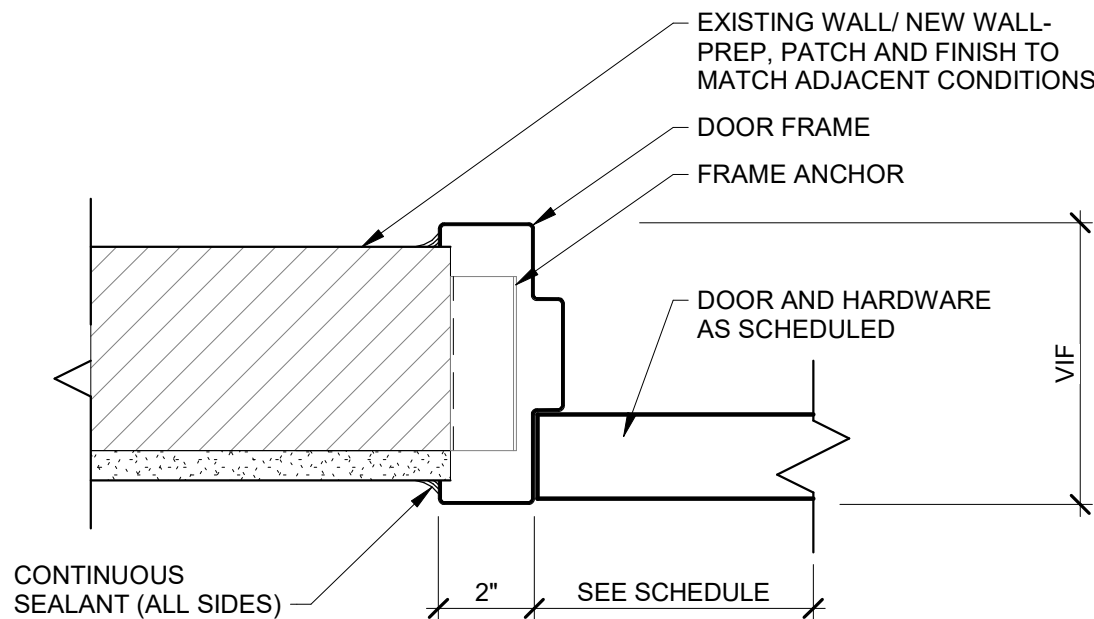
AUDIO/ VIDEO GUIDANCE
GC TO INSTALL OWNER FURNISHED MOUNTING BRACKETS FOR ALL WALL/ CEILING MOUNTED DEVICES. GC TO COORDINATE LOCATIONS WITH NEW AND EXISTING DUCTWORK, PIPING, (ALL INFRASTRUCTURE).

ALL AUDIO EQUIPMENT TO BE ATTACHED TO MOUNTING BRACKETS BY THE OWNER'S AUDIO INSTALLER. ADDITIONALLY, FINAL TERMINATIONS WILL BE MADE BY OWNER'S AUDIO INSTALLER.

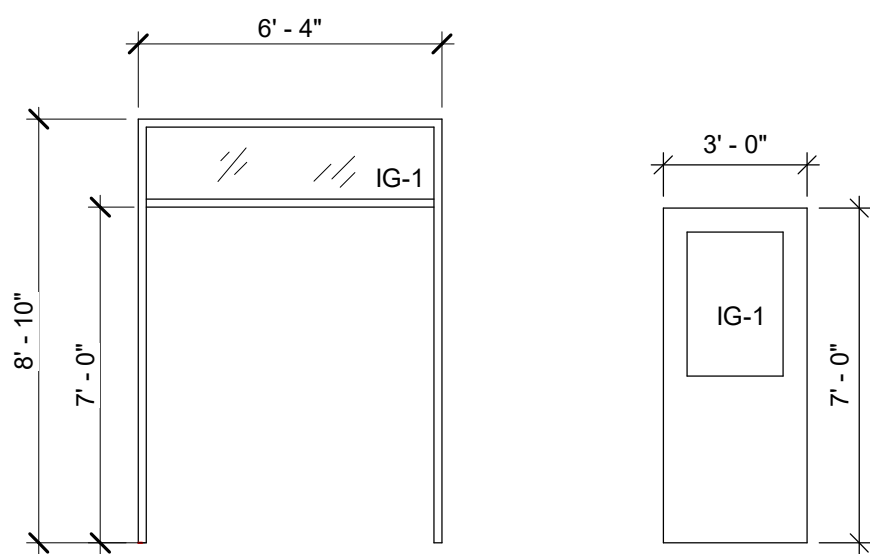
ALL VIDEO EQUIPMENT TO BE ATTACHED TO MOUNTING BRACKETS BY THE OWNER'S VIDEO INSTALLER. FINAL TERMINATIONS BY EC.

SEE ELECTRICAL DRAWINGS INCLUDING AV PLAN FOR ADDITIONAL REQUIREMENTS.

DOOR SCHEDULE															
DOOR	DESCRIPTION	LOCATION		Width	SLAB			Door Material	Elevation Type	FRAME MATERIAL	FRAME GlazingType	FRAME		HDWR SET	COMMENTS
		FROM RM. #	TO RM. #		HEIGHT	THICKNESS	GLAZING					TYPE	RATING		
B20	DOUBLE SWING W/ TRANSOM	B20	B0045	6'- 0"	84"	1 3/4"	-	WD	(2) D1	MH	IG-1	F1	(none)	1	ACCESS CONTROL. CONFIRM IF KEYPAD INTEGRATION IS POSSIBLE.



2 TYPICAL JAMB DETAIL
NOT TO SCALE



1 DOOR AND FRAME
NOT TO SCALE

GLAZING LEGEND:

IG-1: 1/2" CLEAR LAMINATED SAFETY GLAZING

PRODUCT INFORMATION:

WOOD DOORS:
VT INDUSTRIES - FLUSH WOOD DOORS
GRADE: PREMIUM, WITH GRADE AA FACES
SPECIES: TBD
CUT: PLAIN SLICED

HOLLOW METAL FRAMES:
CURRIE HOLLOW METAL FRAMES OF UNCOATED STEEL SHEET, MIN THICKNESS .053"
CONSTRUCTION: FULL PROFILE WELDED
FINISH: FACTORY PRIMED
PAINT: SEE PAINT FINISH LEGEND

DOOR HARDWARE

SET 01 - ACCESS CONTROL

- 6 HINGES AS REQUIRED MK
- 2 EXIT DEVICE LD 43 55 56 8804 ETL SA
- 2 CONCEALED OVERHEAD STOP 1-X36 RF
- 2 DOOR CLOSER 351 UO
- 1 THRESHOLD 253X3 FG MS25SS PE
- 2 ELECTRONIC POWER TRANSFER EL CEPT SU
- 2 ELECTROLYNX HARNESS GC-C LENGTH AS REQUIRED SU
- 2 ELECTROLYNX HARNESS QC-C006P MK
- 2 POSITION SWITCH DPS-M SU
- 2 ELECTROMAGNETIC DOOR HOLDERS RIXON ASSA ABLOY 996

(PROXIMITY READER AND POWER SUPPLY PROVIDED AND INSTALLED BY CORNELL)

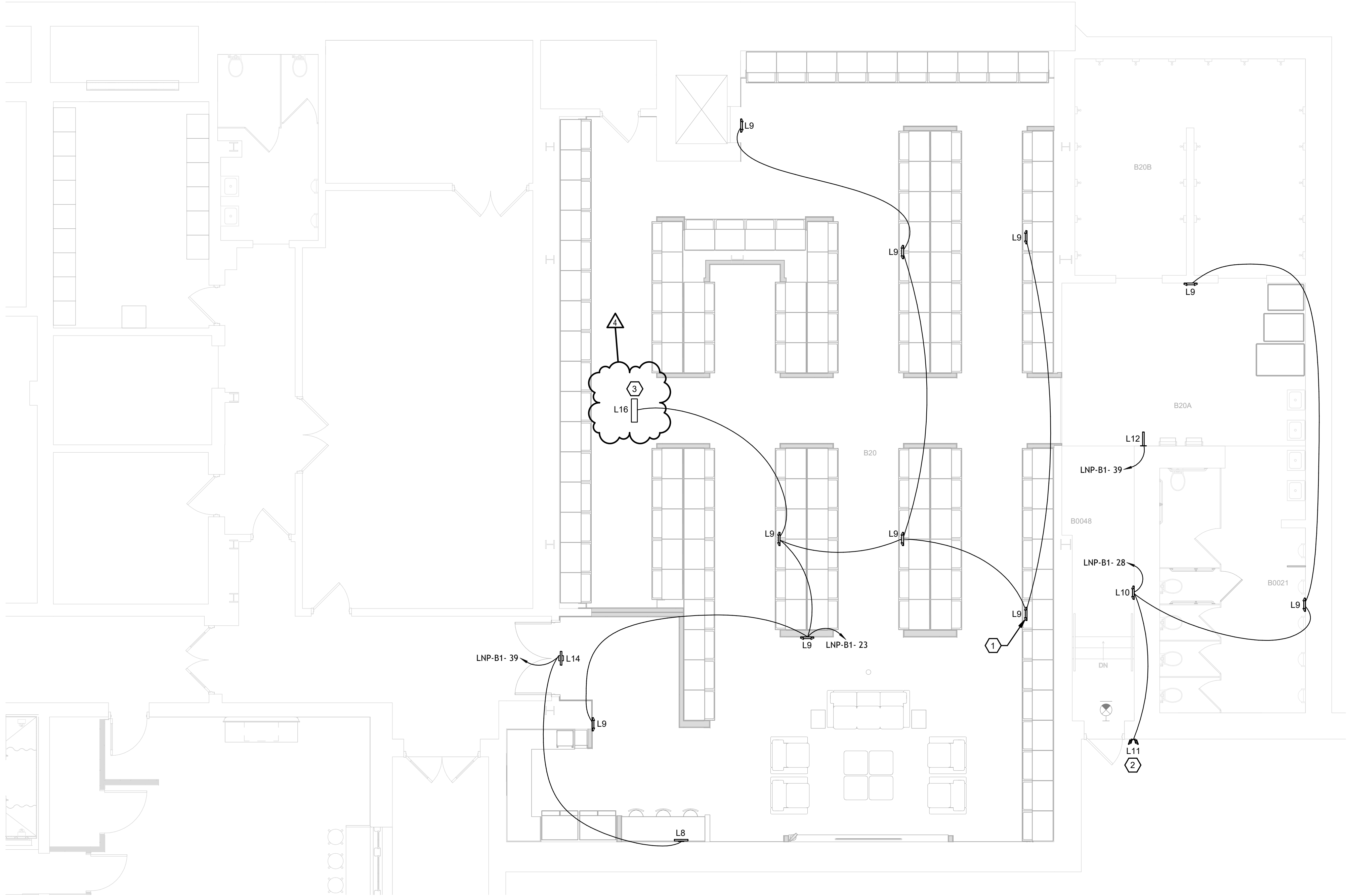
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SCHOELLKOPF
MEMORIAL HALL
MEN'S FOOTBALL
LOCKER ROOM
RENOVATION

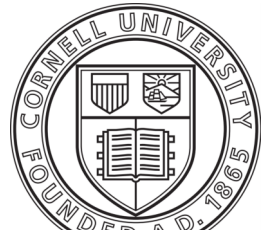
DATE:	SEPTEMBER 25, 2025
FACILITY:	2602B
DESIGN:	M. WALKER
DRAWN:	MEW

SCHEDULES

A-601R
17245792



#	E-108 KEYED RENOVATION NOTES
1	INSTALL EM LIGHTING UNIT ON GYPSUM SOFFIT ABOVE LOCKERS, VERTICALLY CENTERED BETWEEN THE TOP OF THE LOCKERS AND THE BOTTOM OF THE METAL BAFFLE CEILING. TYPICAL FOR UNITS INSTALLED ABOVE LOCKERS.
2	INSTALL REMOTE HEADS 8'-0" ABOVE FINISHED GRADE.
3	INSTALL TYPE L16 EMERGENCY WALLPACK FLUSH WITH THE GYPSUM CEILING.



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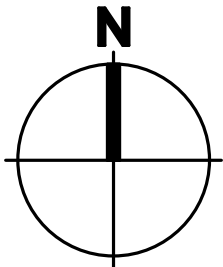
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ARCH/ CIVIL: *WLR*
ELECTRICAL: *ETR*
MECHANICAL: *CMW*



REVISIONS		
1	07/11/25	ISSUE FOR DD REVIEW
2	08/26/25	ISSUE FOR 95% REVIEW
3	08/26/25	ISSUE FOR CONSTRUCTION
4	11/03/25	ADDENDUM-1



0' 2' 4' 6' 12'

SCALE: 3/16" = 1'-0"

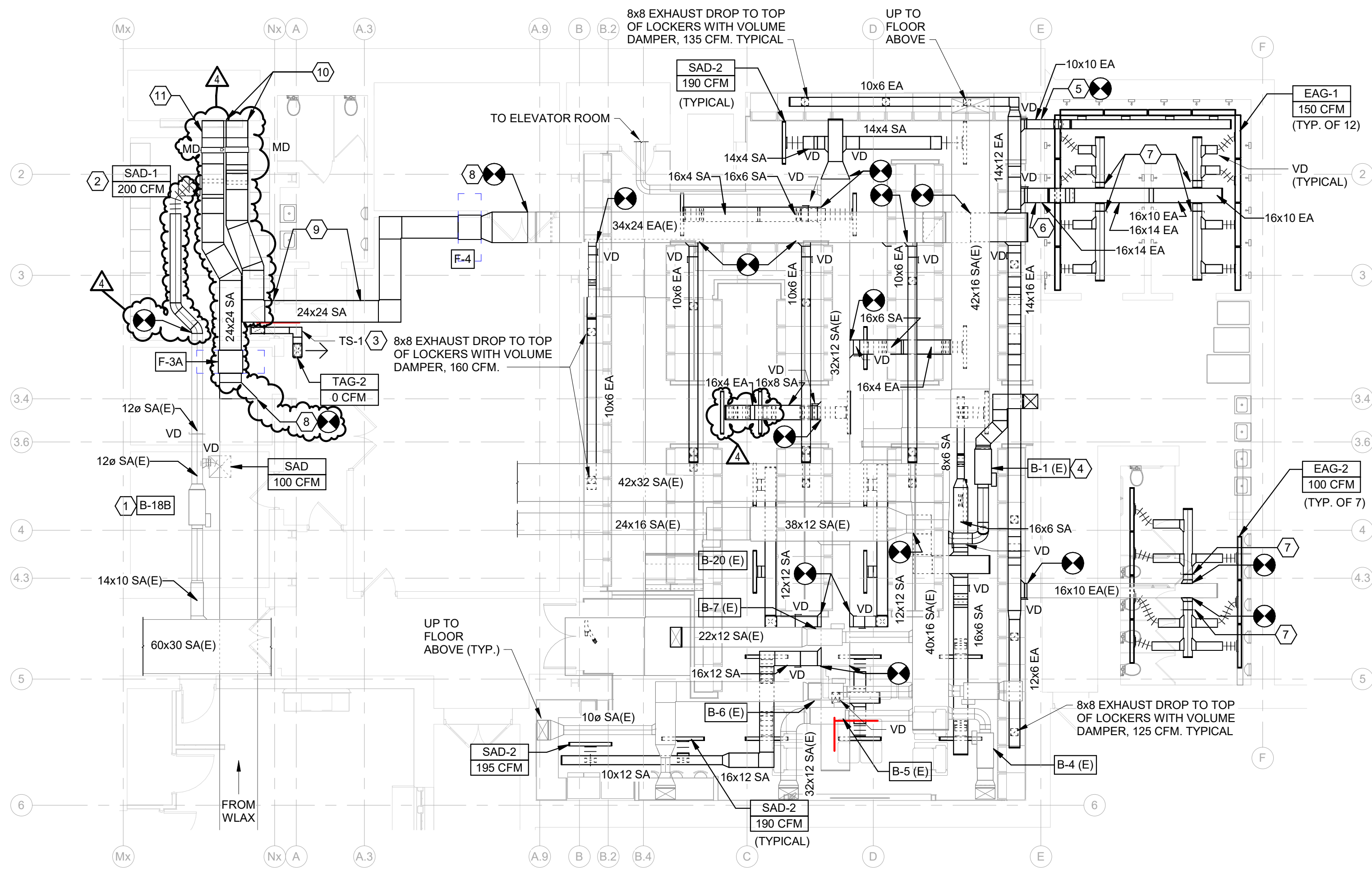
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**SCHOELLKOPF
MEMORIAL HALL
MEN'S FOOTBALL
LOCKER ROOM
RENOVATION**

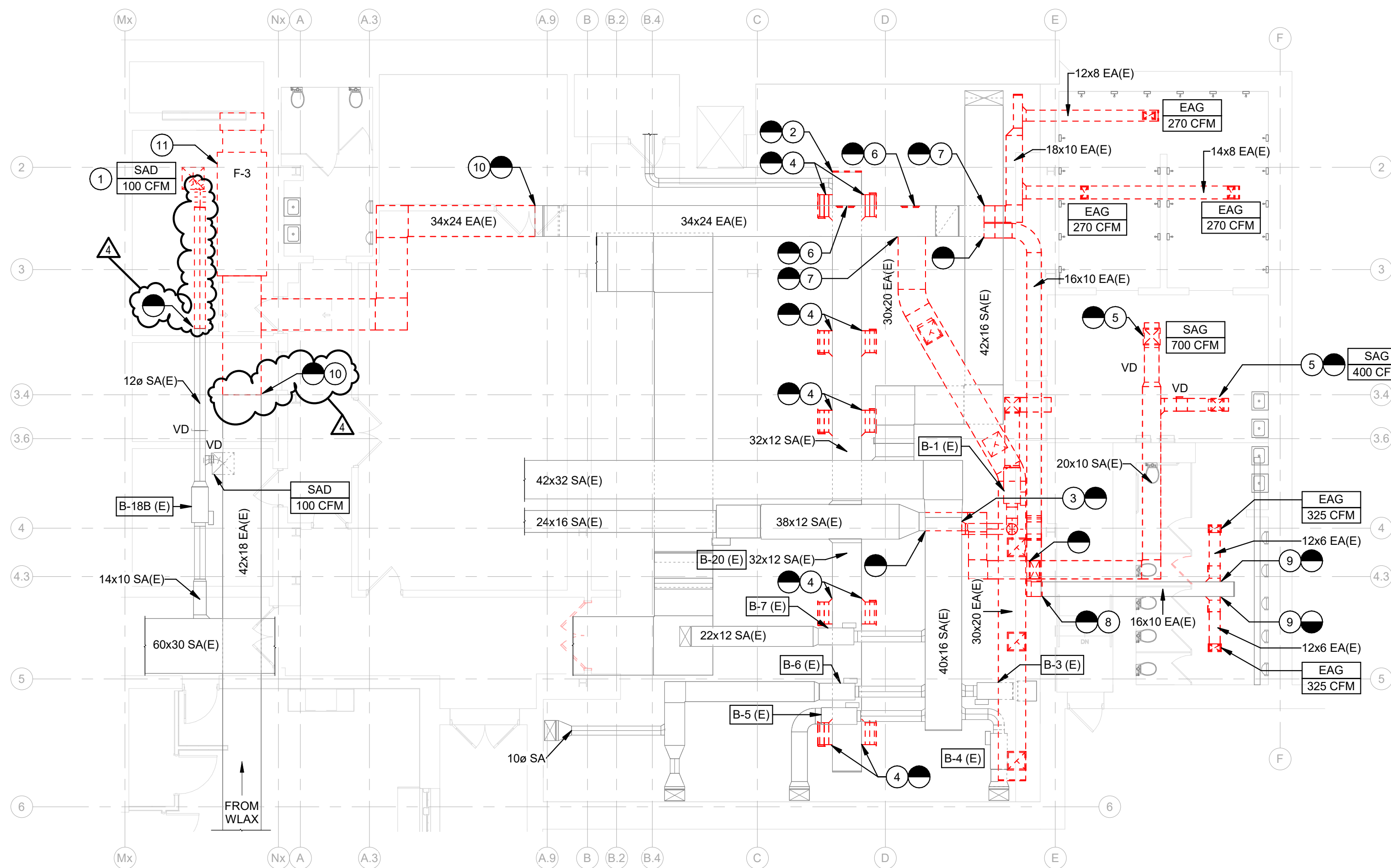
DATE:	SEPTEMBER 25, 2025
FACILITY:	2602B
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DRAWN:	CMW

**EXIT SIGN AND
EMERGENCY
LIGHTING PLAN**

E-108R
17245792



2 MECHANICAL DUCTWORK RENOVATION PLAN
SCALE: 1/8" = 1'-0"



1 MECHANICAL DUCTWORK DEMOLITION PLAN
SCALE: 1/8" = 1'-0"

M-101 KEYED DEMOLITION NOTES

- 1 REMOVE SUPPLY DIFFUSER AND DUCTWORK.
- 2 REMOVE SUPPLY ENDCAP FOR FUTURE CONNECTION.
- 3 REMOVE SUPPLY DUCTWORK AND VAV. VAV TO BE REUSED. REFER TO M-102 FOR MECHANICAL PIPING.
- 4 REMOVE SUPPLY GRILLE AND VOLUME DAMPERS, AND PATCH DUCT.
- 5 REMOVE SUPPLY GRILLE AND ASSOCIATED DUCTWORK.
- 6 REMOVE SIDEWALL EXHAUST GRILLE, AND PATCH DUCT.
- 7 REMOVE EXHAUST BRANCH AND DOWNSTREAM DUCTWORK AND EXHAUST GRILLES.
- 8 REMOVE EXHAUST BRANCH TO MAIN.
- 9 REMOVE EXHAUST BRANCH DUCTWORK AND GRILLE.
- 10 REMOVE EXHAUST DUCTWORK.
- 11 REMOVE EXHAUST FAN AND DUCTWORK. LOUVER TO REMAIN.

M-101 KEYED RENOVATION NOTES

- 1 REBALANCE VAV B-18B TO SUPPLY 300 CFM.
- 2 PROVIDE NEW DIFFUSER. REBALANCE AIRFLOW FOR DUCT TO 200 CFM.
- 3 PROVIDE NEW TRANSFER GRILLES, TRANSFER SILENCER, AND DUCTWORK FROM COACHES LOCKER ROOM TO HALLWAY.
- 4 INSTALL VAV IN NEW LOCATION. ROUTE DUCT UP TO FLOOR ABOVE IN SAME LOCATION AS PREVIOUSLY. REFER TO M-102 FOR HHW PIPING.
- 5 DUCT THROUGH EXISTING PENETRATION.
- 6 DUCT PENETRATION THROUGH WALL TO BE WIDENED. REFER TO DETAIL 6/A-202 AND 6/A-202.
- 7 PROVIDE CABLE OPERATED DAMPER. ROUTE CABLE TO NEAREST EXHAUST GRILLE.
- 8 CONNECT NEW EXHAUST DUCTWORK TO EXISTING.
- 9 ROUTE DUCT THROUGH EXISTING PENETRATIONS.
- 10 ROUTE DUCTWORK TO ALIGN WITH EXISTING EXHAUST LOUVER.
- 11 INSULATE EXHAUST DUCTWORK FROM LOUVER OUT 10'-0"

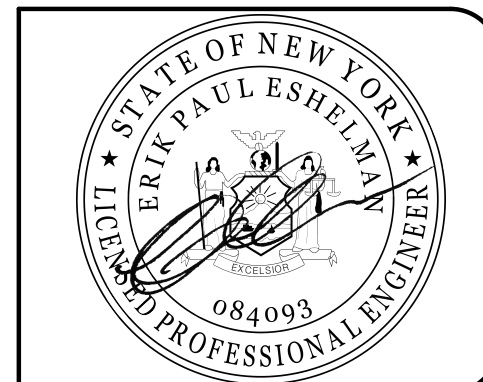
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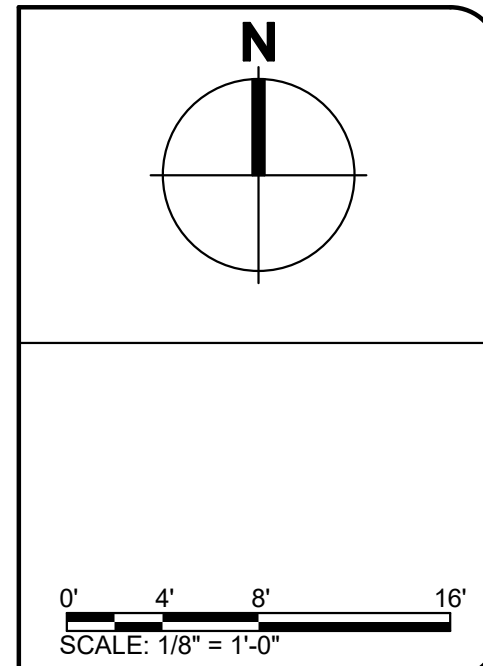
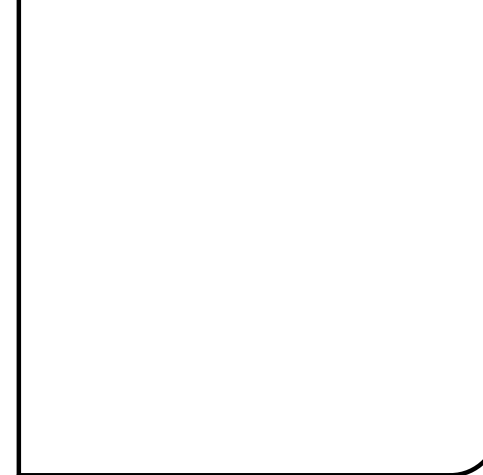
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MECHANICAL: *JF*



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ITHACA, NEW YORK 14850

**SCHOELLKOPF
MEMORIAL HALL
MEN'S FOOTBALL
LOCKER ROOM
RENOVATION**

DATE:	SEPTEMBER 25, 2025
FACILITY:	2602B
DESIGN:	J. FEELEY
DRAWN:	FHS

**MECHANICAL
DUCTWORK
DEMOLITION AND
RENOVATION
PLANS**

M-101R
17245792

ARCHIVE BAR CODE

RFI Form

RFI/ Response Index	Page/ Dwg./Spec./Rep. Number	Section/ Paragraph/Topic	RFI	Design Team Response
1	A-203, A-102, E-401		How will the lockers come, will they come in one finished piece?	The lockers will come as a complete unit, including the fan(s) being mounted to the locker. The USB backbox and the USB receptacle will come shipped loose for install. Additionally, filler pieces and the 1" wood trim (shown between the locker and the soffit or ceiling) will come shipped loose for install.
2			Is the Owner responsible for unloading the lockers or will the Contractor be responsible?	The Contractor will unload, and the Owner will coordinate with the Contractor.
3	E-401		Do all the lockers have power and lighting in them?	The lockers have a USB outlet and lighting. The USB outlet is provided with the lockers. The lighting will be provided by the electrical contractor.
4			Is the locker vendor providing the blocking to maintain the 1" locker spacing (back to back and against the wall)?	The locker vendor will provide blocking for the back to back island lockers. The perimeter wall blocking should be by the contractor.
5	M-101		Do we need to keep the women's locker room exhaust functioning while we're working?	Women's lacrosse will be ongoing during the construction period. The season will start in January. The sequencing of this work will have to be carefully coordinated with the successful bidder. However, one suggestion that could work would be to time this work for June or July.
6			Is BSI (Owner's Audio installers) a Union contractor?	BSI will utilize a crew that is part of Local 289 for installation and terminations.
7	A-102, M-501	General Renovation Notes and Finish Legend	PT5 paint new ductwork was mentioned at pre-bid, but does not appear to be indicated on the floor plan.	See Addendum No. 1, Item 2 and see Drawing M-501, DUCT SCHEDULE AND SPECIFICATIONS Spec 17: ["ALL DUCTWORK AND INSULATION THAT'S LOCATIONS ARE EXPOSED AND ABOVE BAFFLE CEILING SHALL BE PAINTED, REFER TO ARCHITECTURAL."]
8			Should the existing perimeter walls that are currently painted red, be painted white?	The existing walls can remain as is.
9	M-102, E-104		How is the Football locker room VAV controlled?	Existing temp sensor to remain, occupancy driven by same controls as electrical, refer to M-102 note: ["REMOVE OCCUPANCY SENSOR. VAV AND EXHAUST CONTROLS TO BE TIED WITH LIGHTING CONTROLS, COORDINATE WITH ELECTRICAL CONTRACTOR."] Additionally, see E-104 Renovation Note 5 ["COORDINATE INTERFACE WITH BUILDING MANAGEMENT SYSTEM WITH TEMPERATURE SETBACK FOR THE TEMPERATURE CONTROLS CONTRACTOR."] and the Lighting Control Zone Notes.
10	A-102		Will there be any structural work required at the B20 door and frame replacement?	See Addendum No. 1, Item 2.
11			Who is the approved controls manufacturer on this one? There are no mechanical specs included, and the drawings don't say? Is it Automated Logic?	See Addendum No. 1, Item 6. The approved manufacturer is ALC. That is what currently is in the building.
12			Can we submit a bid for the custom wood lockers?	The lockers are an Owner furnished Contractor installed item. The purchasing of the lockers is being handled outside of the scope of this project.