



Date: July 15, 2026

Project Number: 56-3016-24

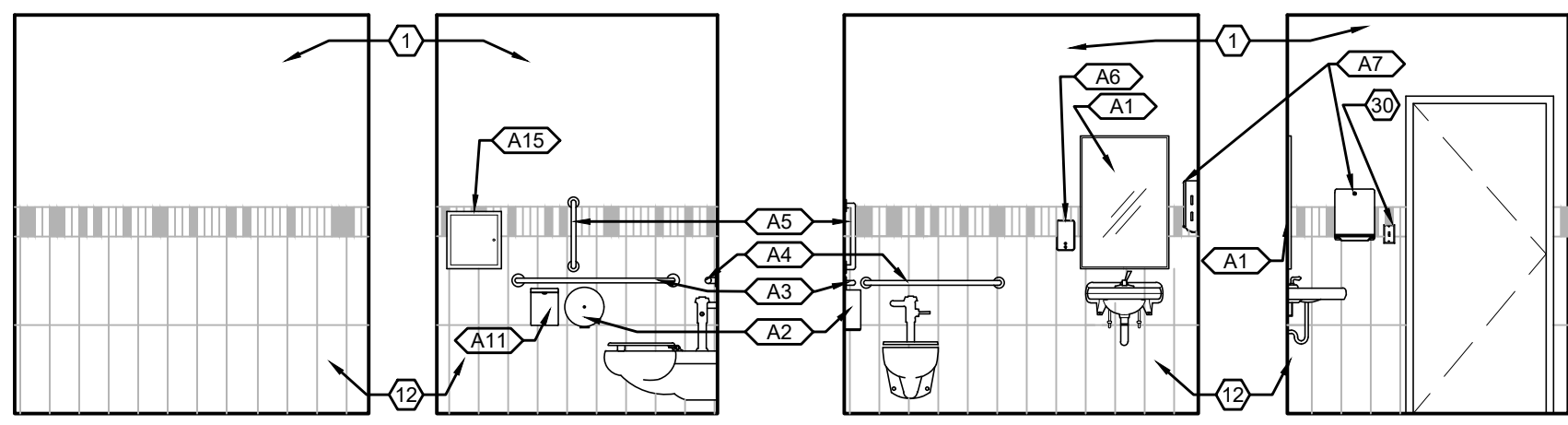
Project Name: HPWO - New Carlisle Community Health Center

Intent:

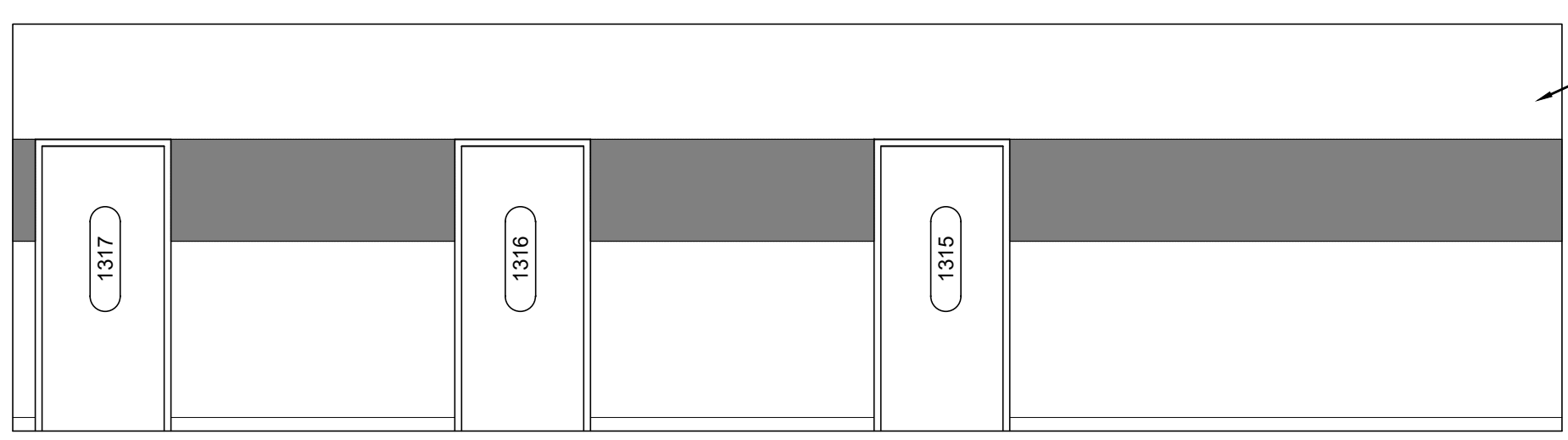
This Addendum provides modifications and clarifications To the Bid Documents dated **Friday, June 26, 2026** Bidder shall ascertain prior to submitting its Bid Form that it has received all Addenda issued and shall acknowledge receipt of each Addendum on the Bid Form.

In the event of a conflict between the terms and provisions of this Addendum and the terms and provisions of the Bidding Documents, the terms and provisions of this Addendum shall control. In all other respects, the Bidding Documents shall remain unchanged and in full force and effect.

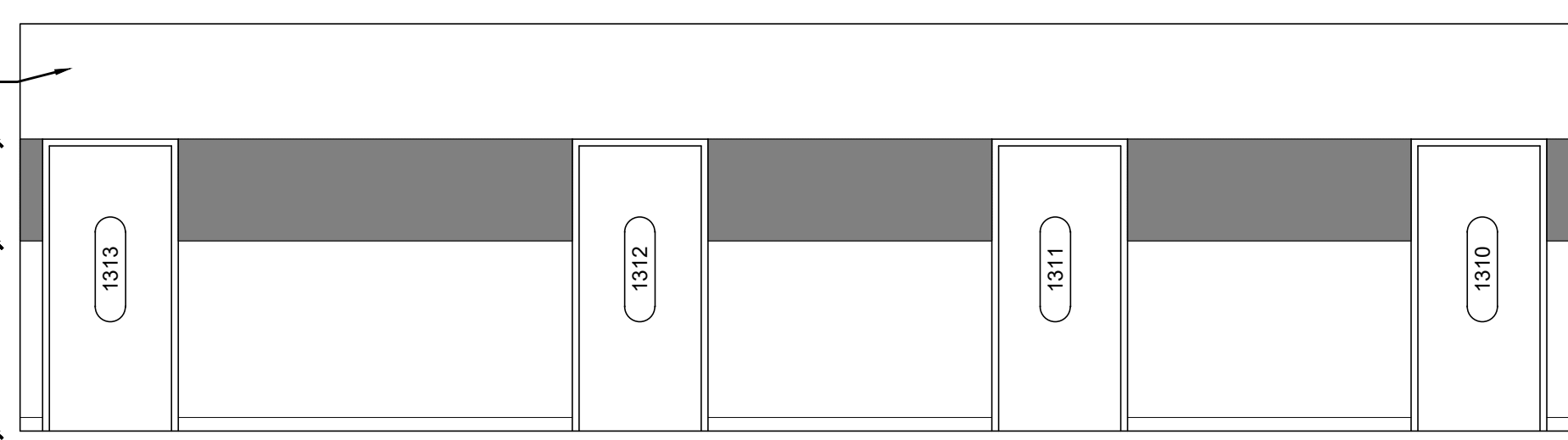
Item	Additional Document	Cons. Doc. Reference	Description
General:			
1		A402	CLARIFICATION: All equipment on Equipment Schedule will be provided and installed by the Owner
2		A407	CLARIFICATION: All refrigerators, microwaves, and coffee makers shown on 10A/A407 will be supplied & installed by Owner
Architectural:			
3	REISSUE DRAWING SHEET A408		REISSUE DRAWING SHEET A408: Childcare cubby elevations have been revised: 2B/A408, 6C/A408, 6D/A408, 8B/A408, 10B/A408, and 13B/A408. Revisions are clouded.
4	REISSUE DRAWING SHEET A409		REISSUE DRAWING SHEET A409: Exposed shelving and closet shelving elevations have been revised: 12/A409, 13/A409, 14B/A409. Revisions are clouded.
5	REISSUE DRAWING SHEET A502		REISSUE DRAWING SHEET A502: Detail 4/A502 Childcare Cubby Cabinet Detail added Revision is clouded.
Electrical:			
6	JDRM ADDENDUM No. 003 WRITEUP		ISSUE DOC: Summary of changes to Electrical Drawings in Addendum 003.
7	REISSUE DRAWING SHEETS E002, E201, E202, E502, E601		REISSUE DRAWINGS SHEETS E002, E201, E202, E502, E601: Revisions are clouded.
End of Addendum 003			



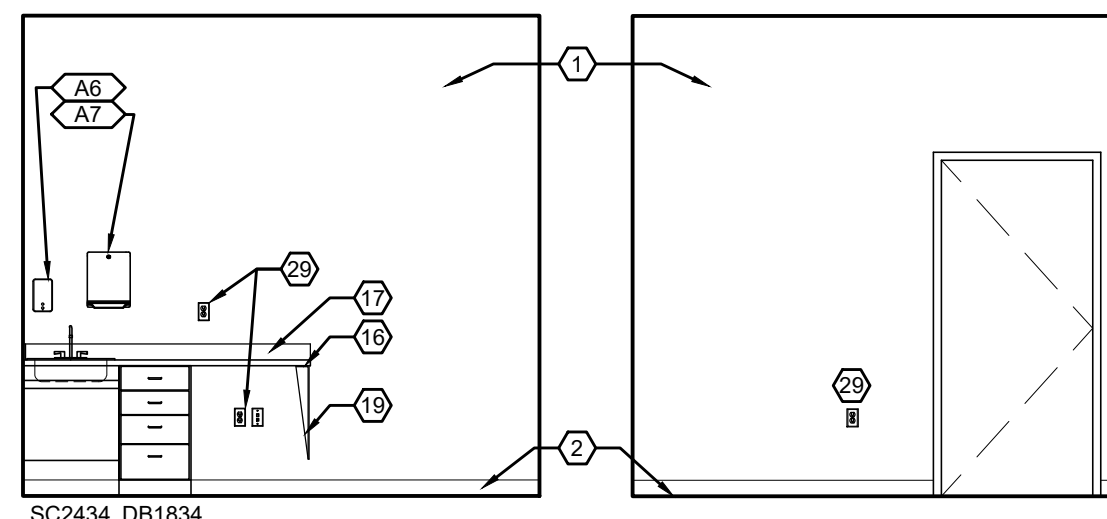
1313, 1322, 1331
25A RESTROOM
A408 SCALE: 1/4"=1'-0"



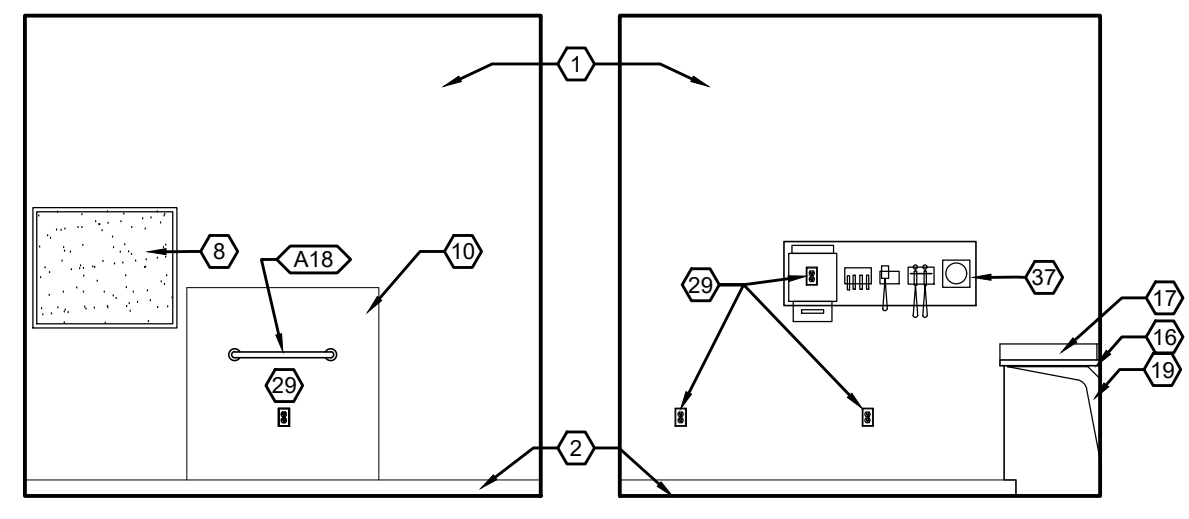
1318, 1327, 1336
24 CORRIDOR - WEST
A408 SCALE: 1/4"=1'-0"



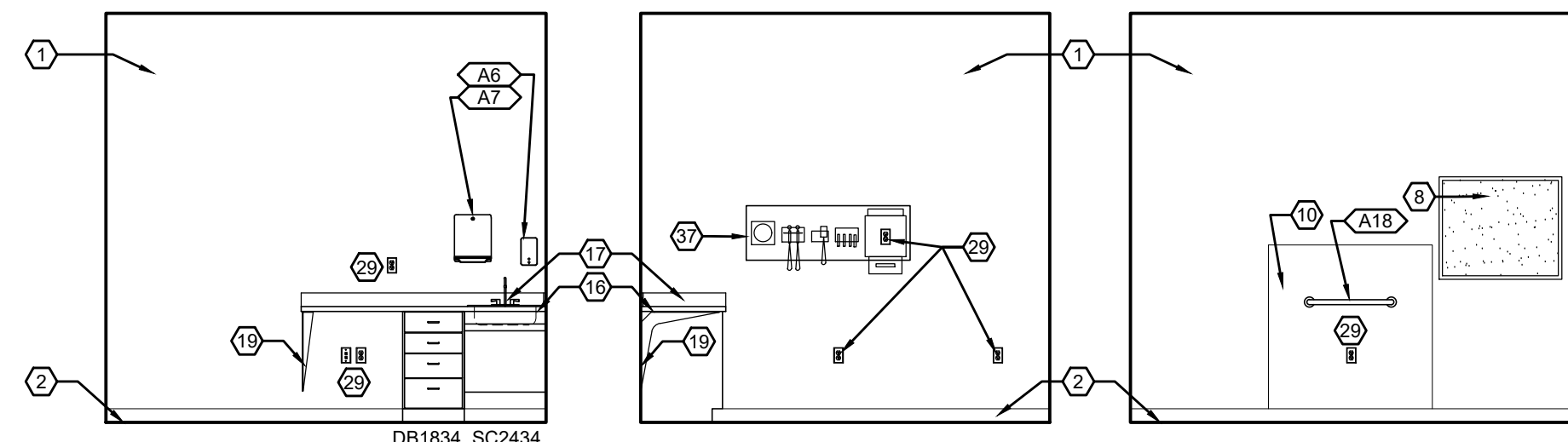
1309, 1318, 1327
23 CORRIDOR - EAST
A408 SCALE: 1/4"=1'-0"



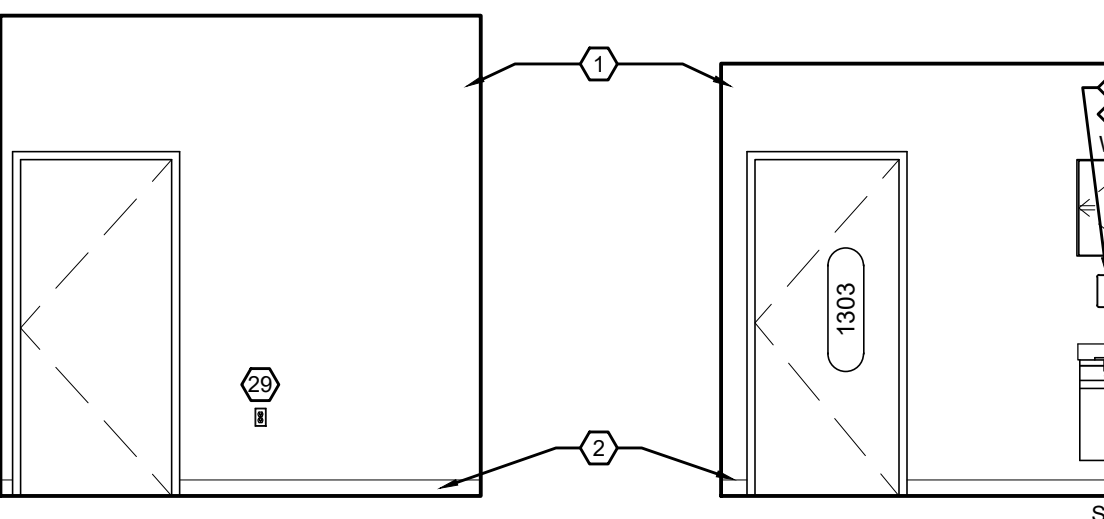
1315, 1316, 1317, 1324, 1325, 1326, 1333, 1334, 1335
22A EXAM-LEFT
A408 SCALE: 1/4"=1'-0"



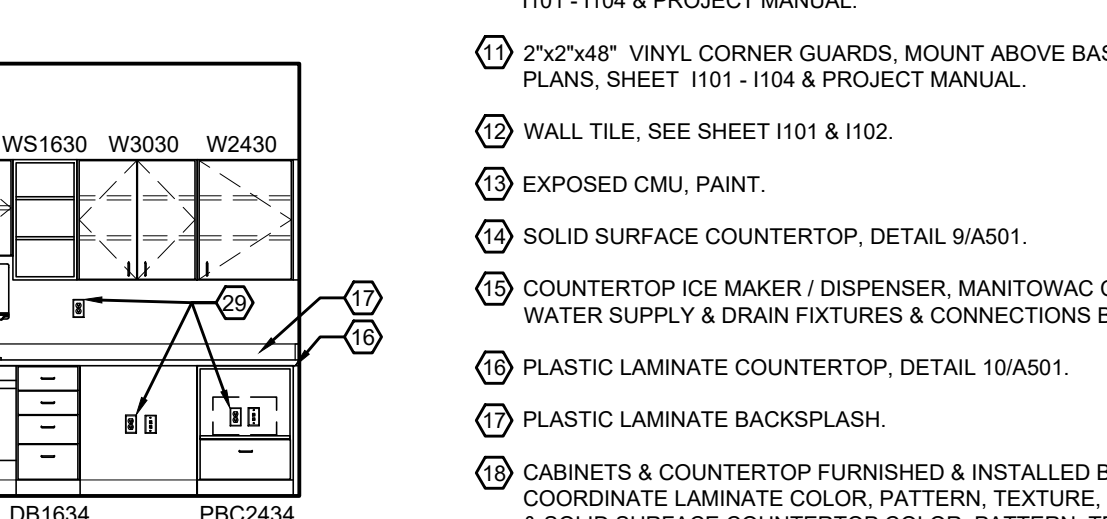
22B EXAM-RIGHT
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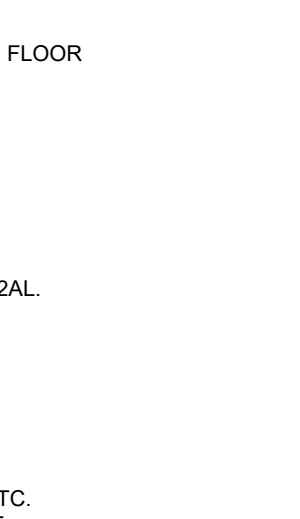
1310, 1311, 1312, 1319, 1320, 1321, 1328, 1329, 1330
21A EXAM-RIGHT
A408 SCALE: 1/4"=1'-0"



21B EXAM-RIGHT
A408 SCALE: 1/4"=1'-0"



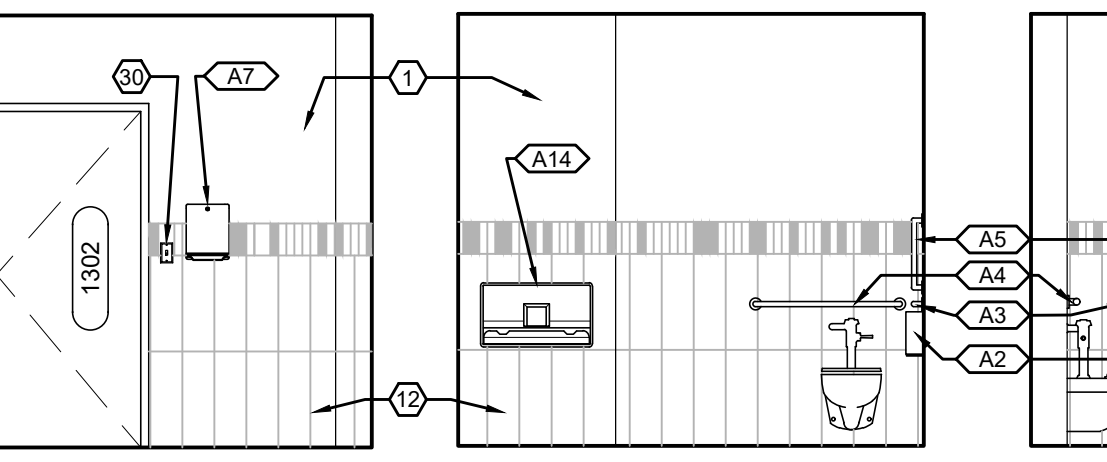
21C EXAM-RIGHT
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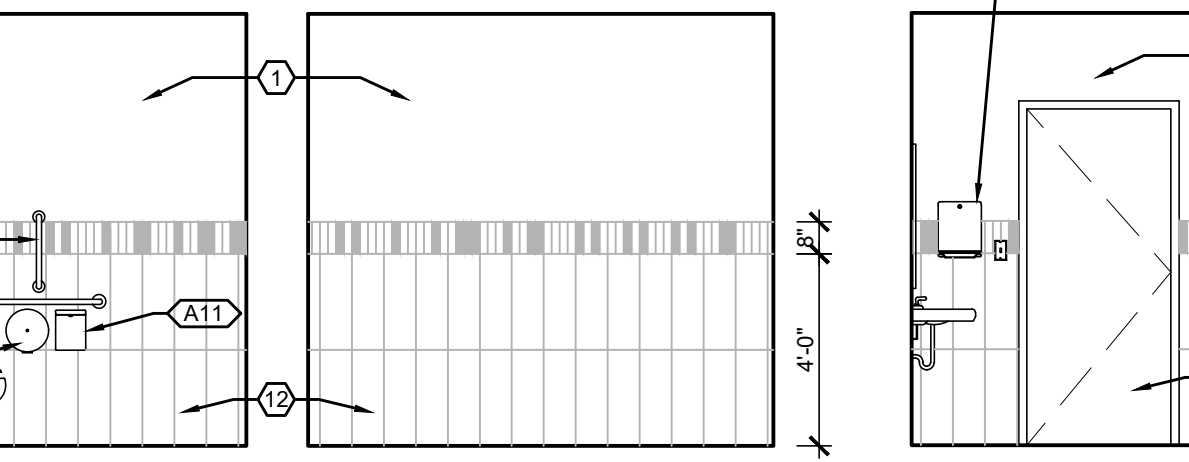
21D EXAM-RIGHT
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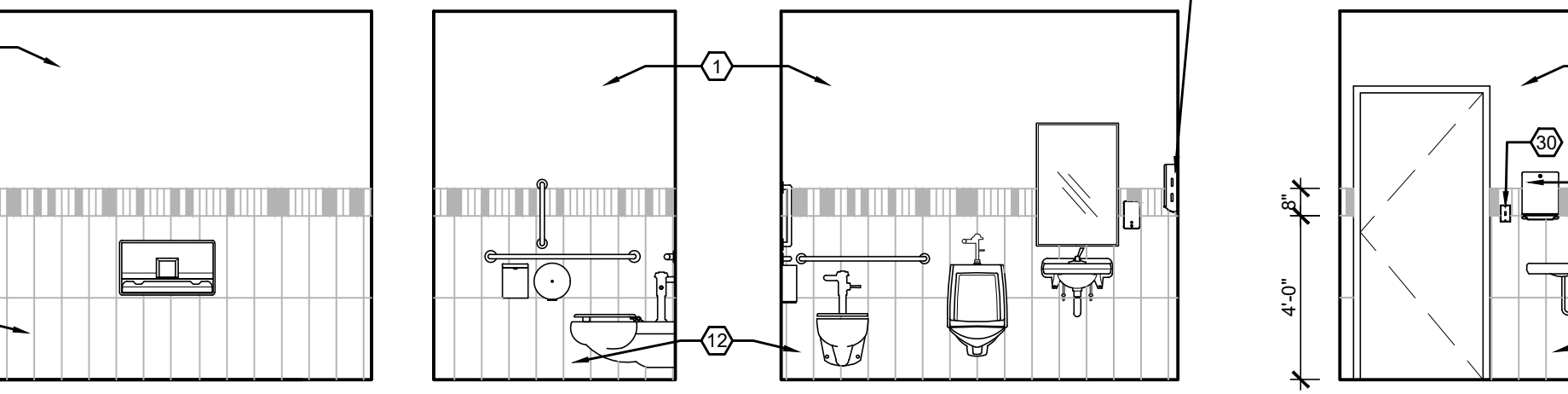
20 LABCORP 1303
A408 SCALE: 1/4"=1'-0"



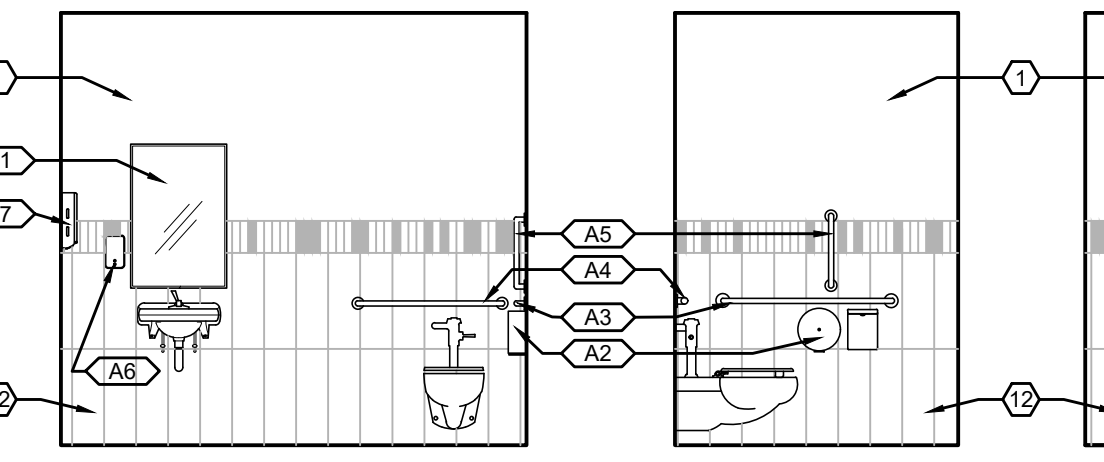
19A RESTROOM 1302
A408 SCALE: 1/4"=1'-0"



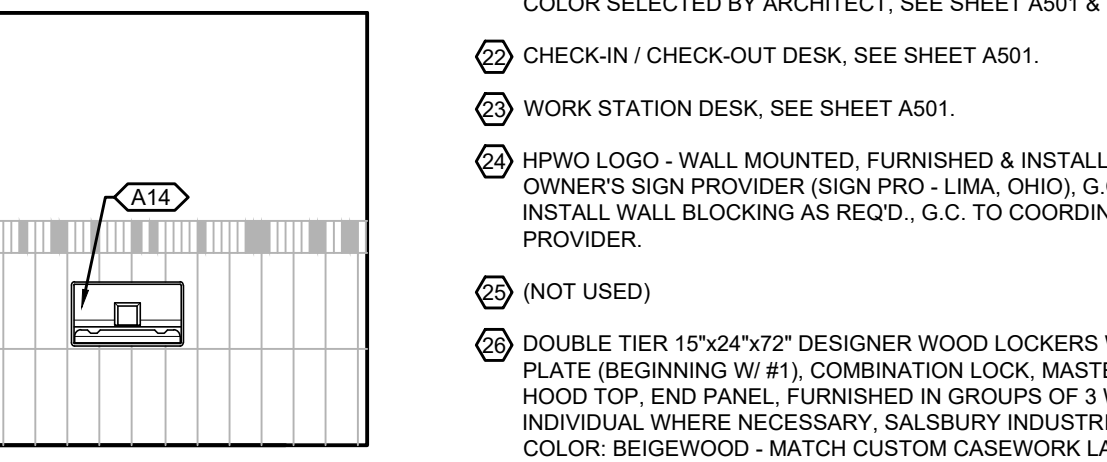
19B RESTROOM 1302
A408 SCALE: 1/4"=1'-0"



19C RESTROOM 1302
A408 SCALE: 1/4"=1'-0"



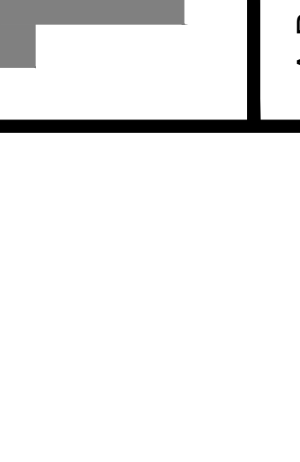
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A408 SCALE: 1/4"=1'-0"



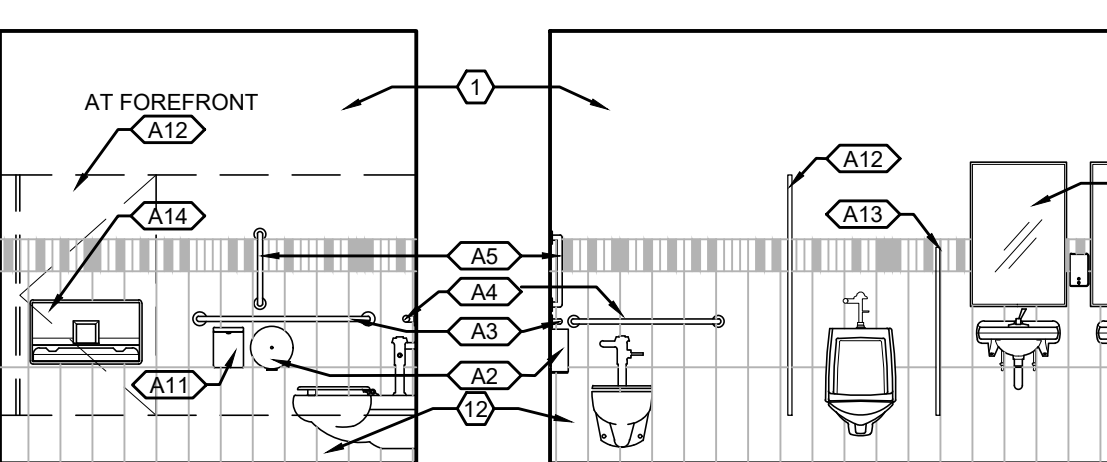
19E RESTROOM 1302
A408 SCALE: 1/4"=1'-0"



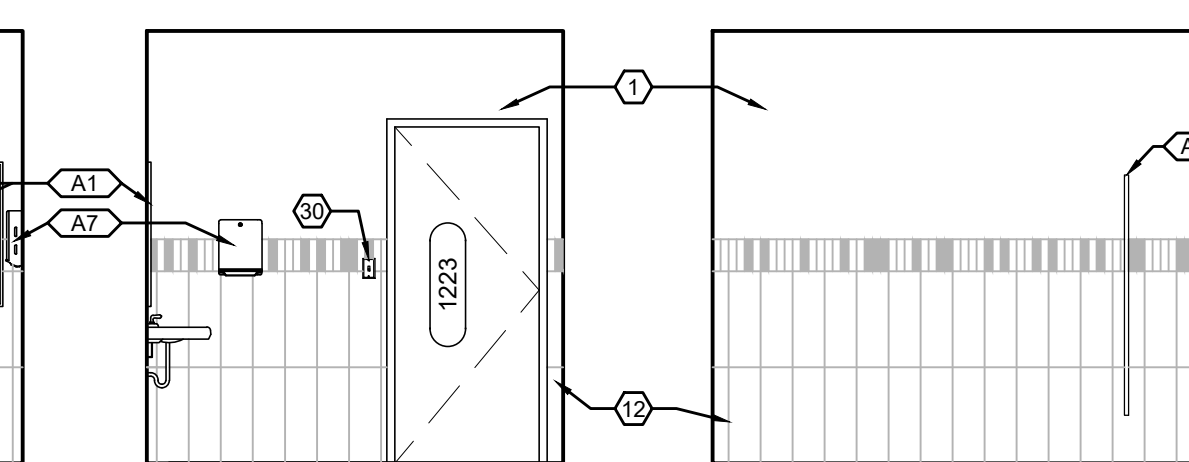
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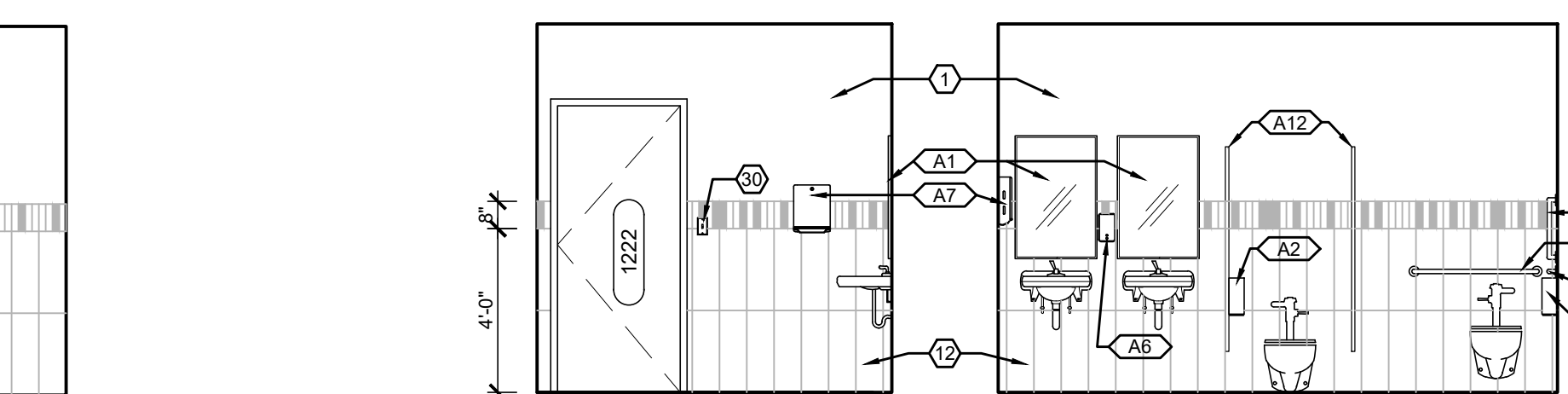
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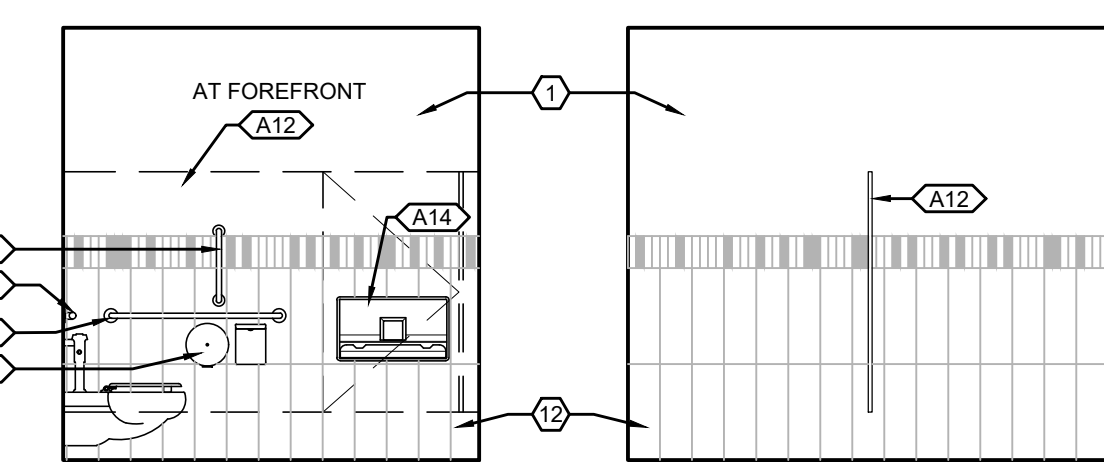
16A M. RESTROOM 1223
A408 SCALE: 1/4"=1'-0"



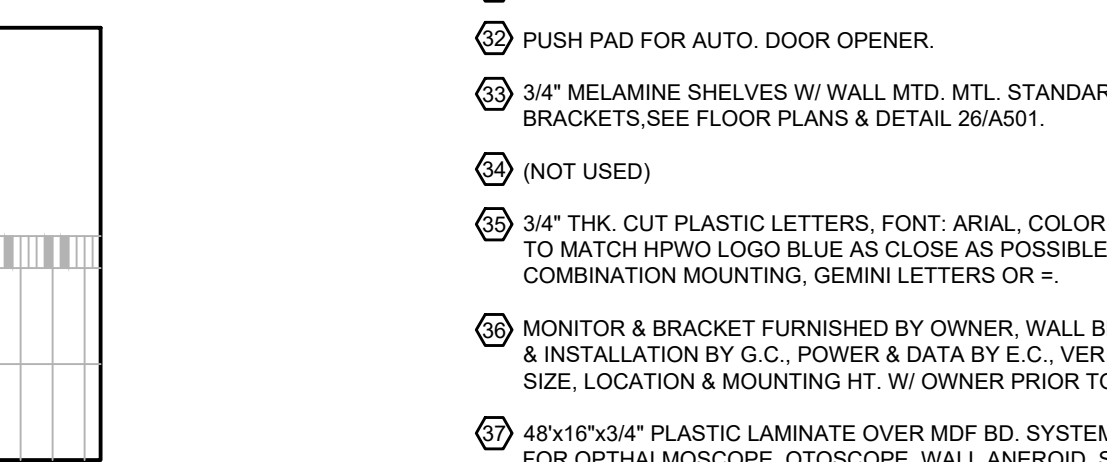
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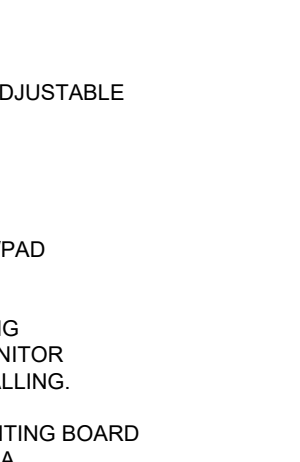
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A408 SCALE: 1/4"=1'-0"



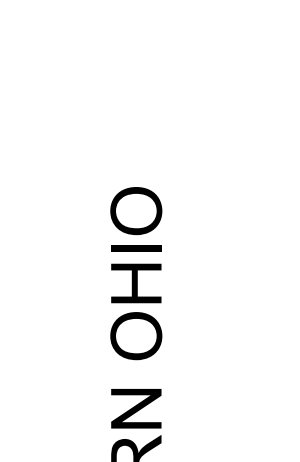
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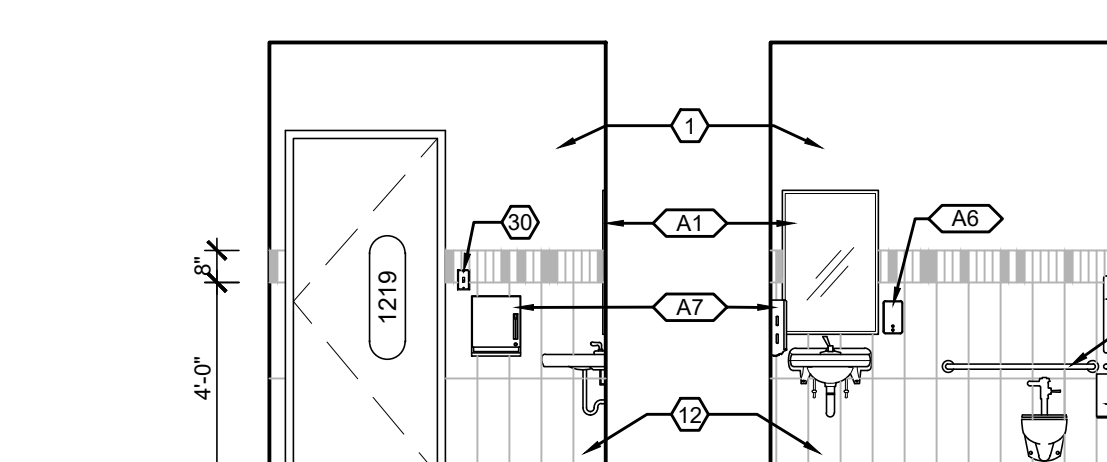
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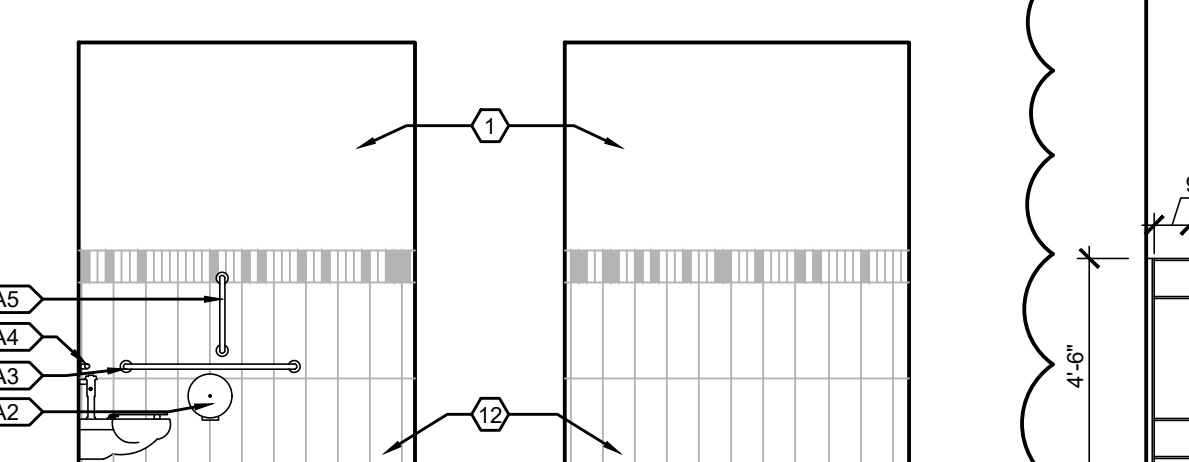
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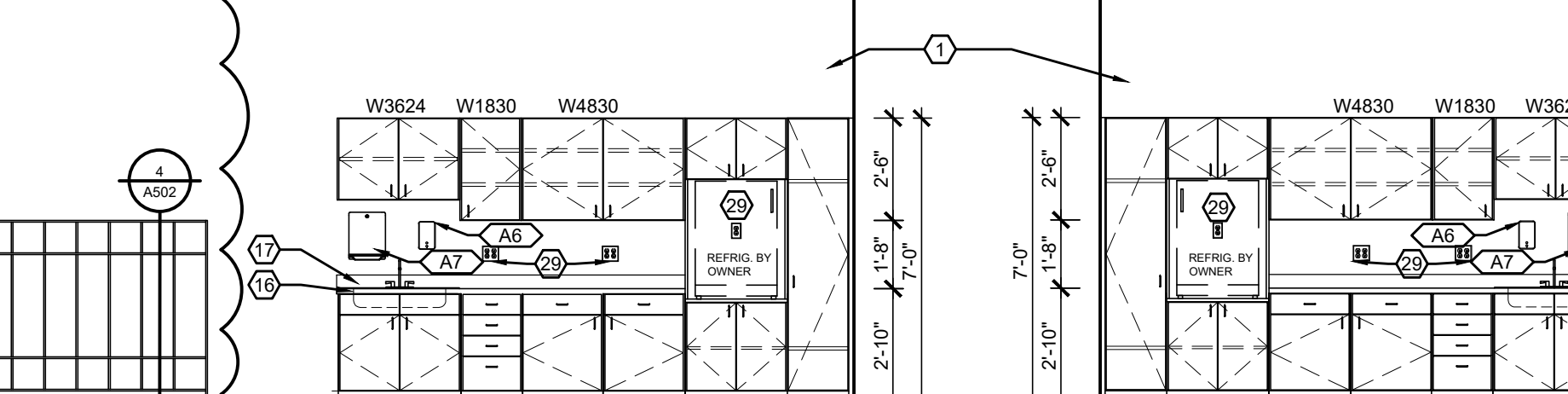
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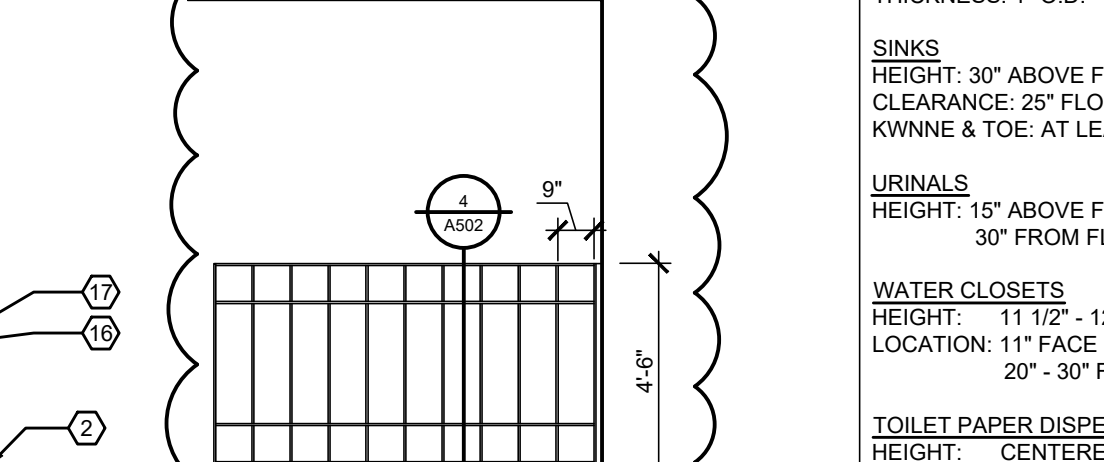
14A RESTROOM 1219
A408 SCALE: 1/4"=1'-0"



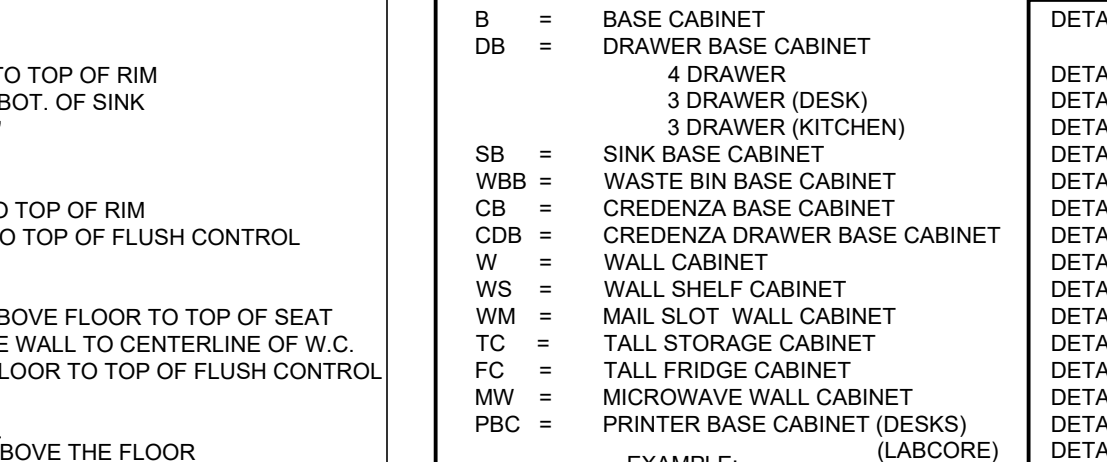
14B RESTROOM 1219
A408 SCALE: 1/4"=1'-0"



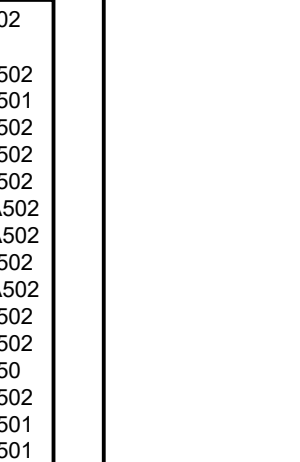
14C RESTROOM 1219
A408 SCALE: 1/4"=1'-0"



14D RESTROOM 1219
A408 SCALE: 1/4"=1'-0"



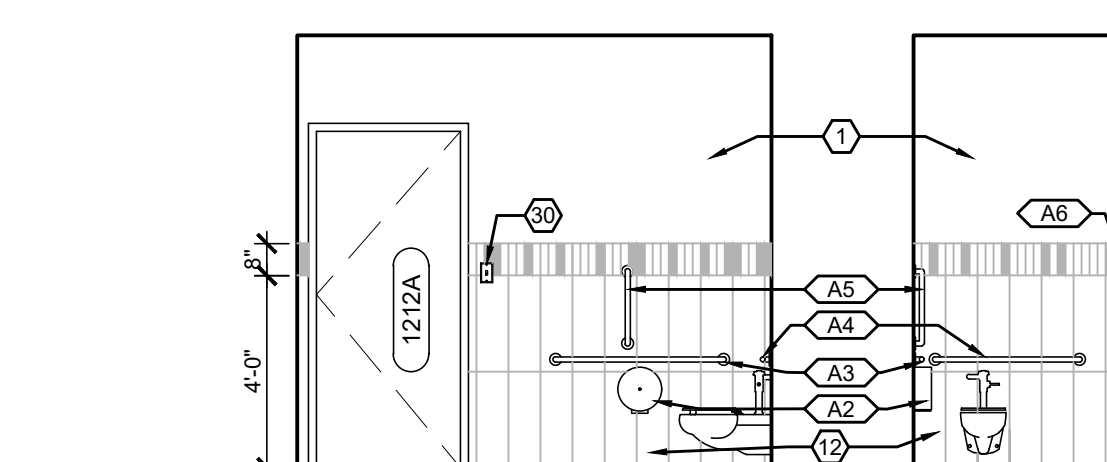
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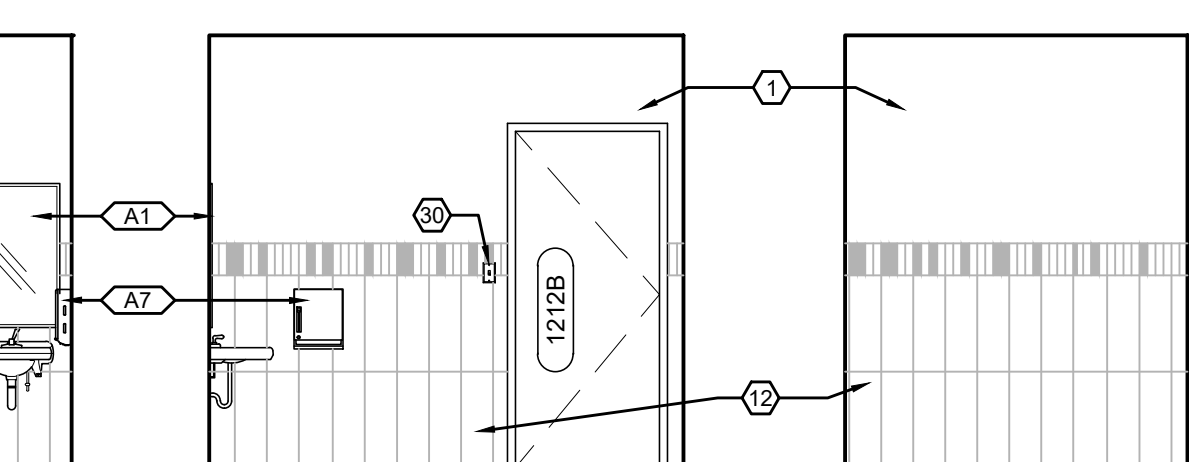
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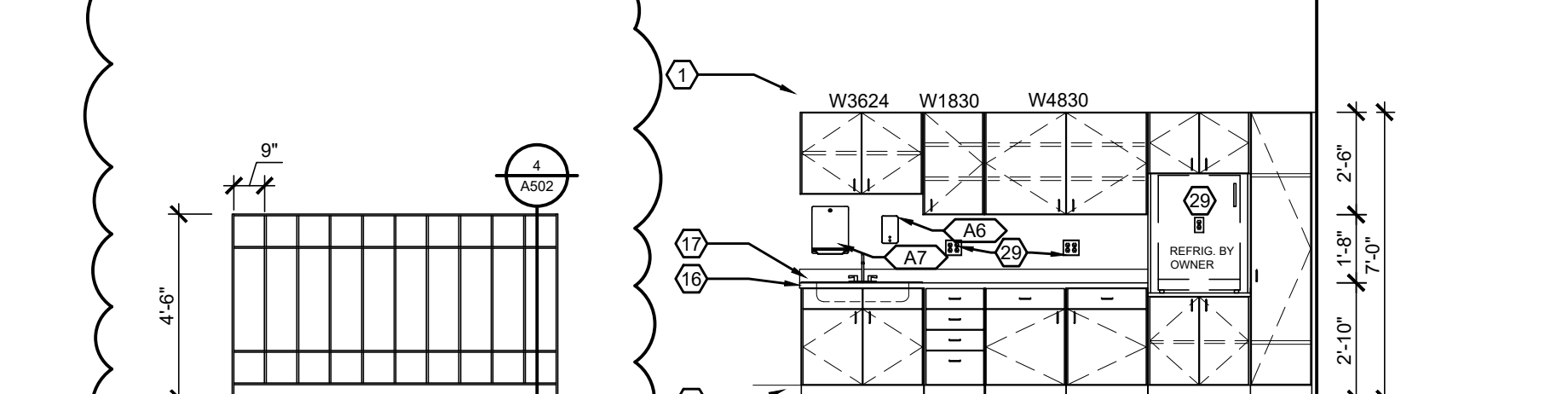
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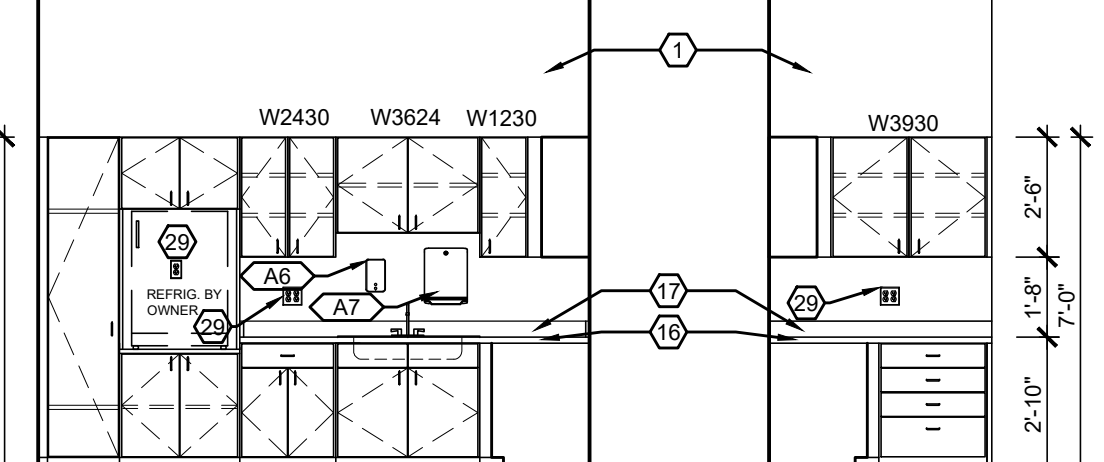
9A CLASSROOM 1212
A408 SCALE: 1/4"=1'-0"



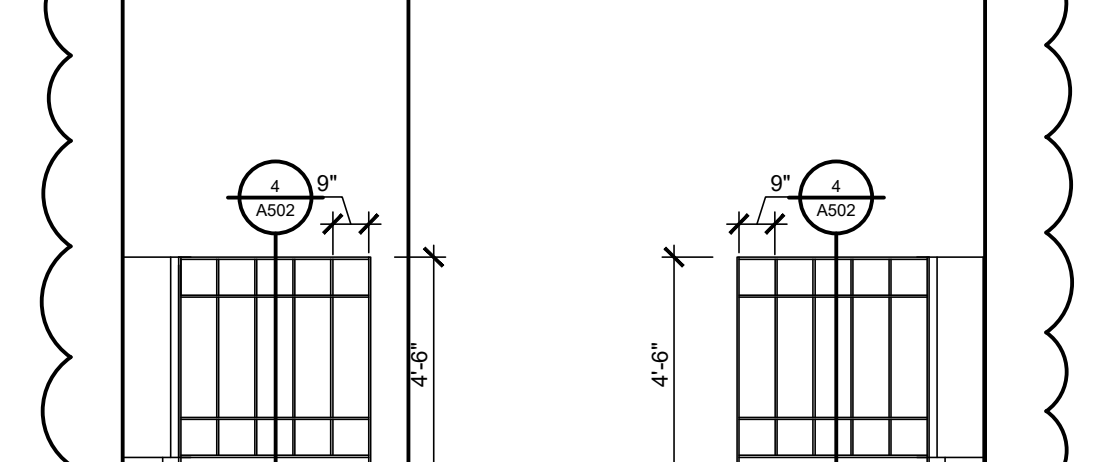
9B CLASSROOM 1212
A408 SCALE: 1/4"=1'-0"



9C CLASSROOM 1212
A408 SCALE: 1/4"=1'-0"



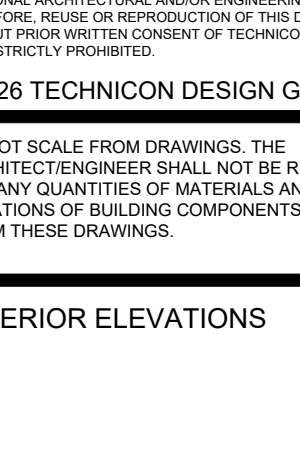
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A408 SCALE: 1/4"=1'-0"



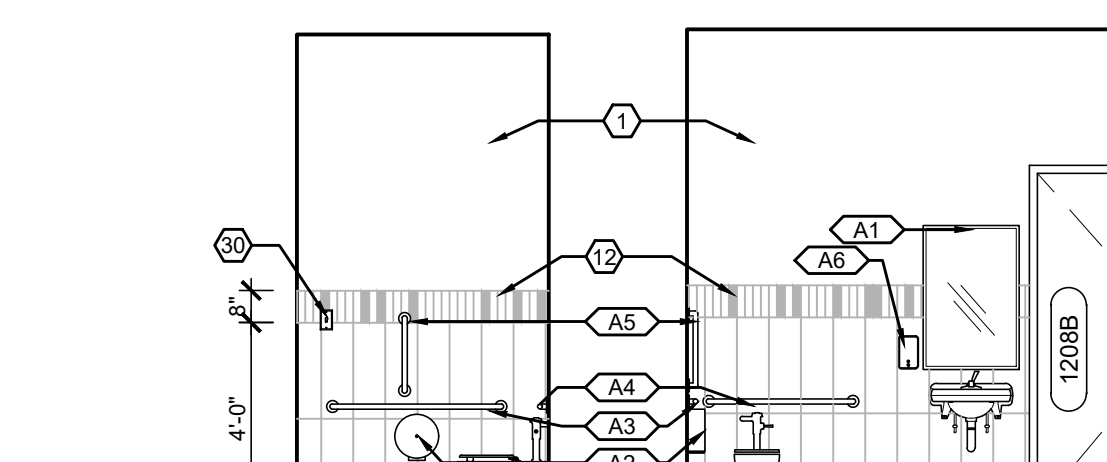
9E CLASSROOM 1212
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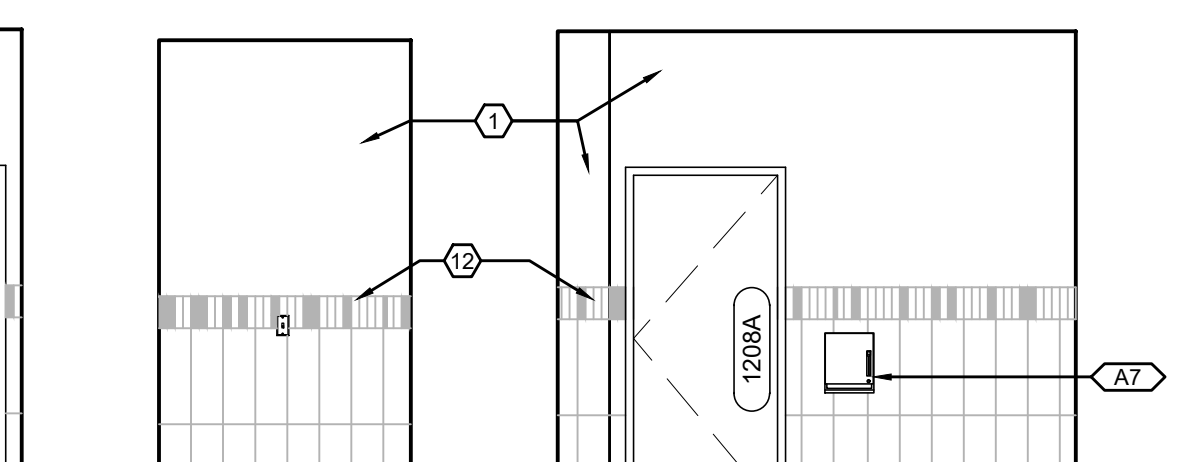
9F CLASSROOM 1212
A408 SCALE: 1/4"=1'-0"



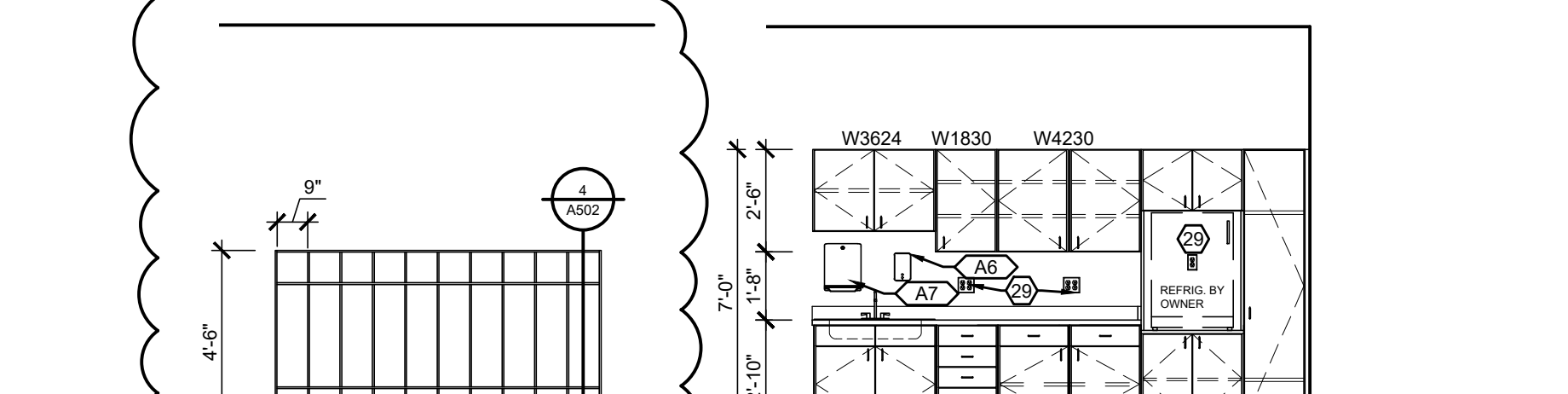
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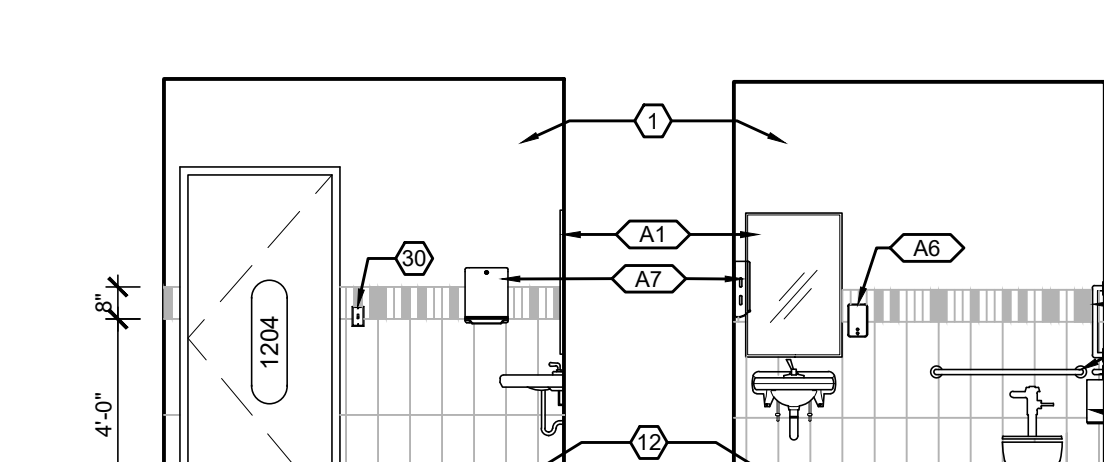
4A RESTROOM 1208
A408 SCALE: 1/4"=1'-0"



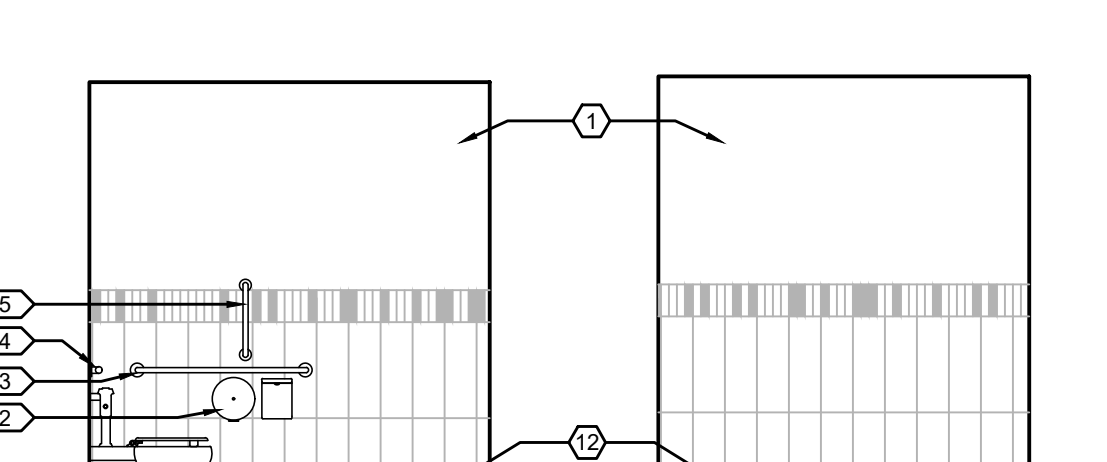
4B RESTROOM 1208
A408 SCALE: 1/4"=1'-0"



4C RESTROOM 1208
A408 SCALE: 1/4"=1'-0"



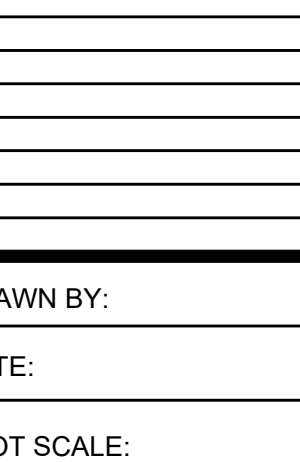
4D RESTROOM 1208
A408 SCALE: 1/4"=1'-0"



4E RESTROOM 1208
A408 SCALE: 1/4"=1'-0"



4F RESTROOM 1208
A408 SCALE: 1/4"=1'-0"



4G RESTROOM 1208
A408 SCALE: 1/4"=1'-0"

- KEYNOTE LEGEND** FOR SHEETS A404-A406
- 5/8" GYP. BD. PAINT.
 - BASE. SEE ROOM FINISH SCHEDULE.
 - PLASTIC LAM. & 3/4" MDF BD. OVER 5/8" PLYWD. BACKING
 - RECEPTION DESK. SEE SHEET A501.
 - VINYL WALL DECAL FURNISHED & INSTALLED BY G.C. OBTAIN FROM OWNER'S SIGN SUPPLIER - SIGN PRO, LIMA OHIO. SEE SHEET 1104.
 - T.V. MONITOR & BRACKET FURNISHED BY OWNER. WALL BLOCKING & INSTALLATION BY G.C. POWER & DATA BY E.C. VERIFY MONITOR SIZE, LOCATION & MOUNTING HT. W/ OWNER PRIOR TO INSTALLING.
 - 48x48" FABRIC COVERED TACK BD. W/ CUSTOM WID. FRAME DETAIL 27/A501.
 - 36x30" FABRIC COVERED TACK BD. W/ CUSTOM WID. FRAME DETAIL 27/A501.
 - FIRE EXTINGUISHER & CABINET DETAIL 6/A402.
 - VINYL SHEET WALL PROTECTION. MOUNT ABOVE BASE. SEE SHEET 1101 - 1104 & PROJECT MANUAL.
 - 22x24" VINYL CORNER GUARDS. MOUNT ABOVE BASE. SEE FLOOR PLANS, SHEET 1101 - 1104 & PROJECT MANUAL.
 - WALL TILE. SEE SHEET 1101 & 1102.
 - EXPOSED CMU. PAINT.
 - SOLID SURFACE COUNTERTOP. DETAIL 9/A501.
 - COUNTERTOP ICE MAKER / DISPENSER. MANTOWAC CNF0202AL. WATER SUPPLY & DRAIN FIXTURES & CONNECTIONS BY P.C.
 - PLASTIC LAMINATE COUNTERTOP. DETAIL 10/A501.
 - PLASTIC LAMINATE BACKSPLASH.
 - CABINETS & COUNTERTOP FURNISHED & INSTALLED BY G.C. COORDINATE LAMINATE COLOR, PATTERN, TEXTURE, MFR. ETC. A SOLID SURFACE COUNTERTOP COLOR, PATTERN, TEXTURE, MFR. ETC. W/ DENTAL EQUIPMENT/CASEWORK SUPPLIER, HENRY SCHEN DENTAL (HSD) PLASTIC LAMINATE & SOLID SURFACE MATERIALS SO ALL MATCH.
 - COUNTERTOP SUPPORT BRACKET. 4"-0" O.C. MAX. SEE 6/A502.
 - PENCIL DRAWER. SEE SHEET A501.
 - TACKABLE SURFACE. FORBO OR - ROLLED BULLETING BD. MATERIAL, COLOR SELECTED BY ARCHITECT. SEE SHEET A501 & 1101. ± 11" HIGH
 - TACKABLE SURFACE. FORBO OR - ROLLED BULLETING BD. MATERIAL, COLOR SELECTED BY ARCHITECT. SEE SHEET A501 & 1101. ± 11" HIGH
 - CHECK-IN / CHECK-OUT DESK. SEE SHEET A501.
 - WORK STATION DESK. SEE SHEET A501.
 - HPWO LOGO - WALL MOUNTED, FURNISHED & INSTALLED BY G.C. THRU OWNER'S SIGN PROVIDER (SIGN PRO - LIMA, OHIO), G.C. TO FURNISH & INSTALL WALL BLOCKING AS REQ'D., G.C. TO COORDINATE W/ SIGN PROVIDER.
 - (NOT USED)
 - DOUBLE TIER 15"x24"x72" DESIGNER WOOD LOCKERS W/ NUMBER PLATE BEGINNING W/ #1, COMBINATION LOCK, MASTER KEY, SLOPED HOOD TOP, END PANEL, FURNISHED IN GROUPS OF 3 WHERE POSSIBLE. INDIVIDUAL WHERE NECESSARY. SALSBURY INDUSTRIES. COLOR: BEIGEWOOD - MATCH CUSTOM CASEWORK LAMINATE.
 - 36x24" MAGNETIC MARKER BOARD PANELS DETAIL 2/A406.
 - 2x6 WD. BLOCKING FOR OVERHEAD DOOR TRACK & SPRING MOUNTING. PAINT BLOCKING TO MATCH WALL COLOR.
 - ELEC. RECEPT. & OR DATA. SEE ELEC. DWGS.
 - ELEC. SWITCH. SEE ELEC. DWGS.
 - DISPOSAL. SEE PLMG. DWGS.
 - PUSH PAD FOR AUTO. DOOR OPENER.
 - 3/4" MELAMINE SHELVES W/ WALL MTD. MTL. STANDARDS & ADJUSTABLE BRACKETS. SEE FLOOR PLANS & DETAIL 26/A501.
 - (NOT USED)
 - 3/4" THK. CUT PLASTIC LETTERS. FONT: ARIAL. COLOR: BLUE TO MATCH HPWO LOGO. BLUE AS CLOSE AS POSSIBLE. STUDPAD COMBINATION MOUNTING. GEMINI LETTERS OR -.
 - MONITOR & BRACKET FURNISHED BY OWNER. WALL BLOCKING & INSTALLATION BY G.C. POWER & DATA BY E.C. VERIFY MONITOR SIZE, LOCATION & MOUNTING HT. W/ OWNER PRIOR TO INSTALLING.
 - 48x16x3/4" PLASTIC LAMINATE OVER MDF BD. SYSTEM MOUNTING BOARD FOR OPHTHALMOSCOPE, OTOSCOPE, WALL ANEROID, SPICULA DISPENSER, THERMOMETER, & SHARPS/GLOVES CONTAINER MOUNTING. VERIFY BD. MOUNTING HT. W/ OWNER PRIOR TO INSTALLATION. DIAGNOSTIC INSTRUMENTS & ACCESSORIES FURNISHED BY OWNER.

SEE SHEETS A401 - A406 FOR GENERAL CASEWORK NOTATION LEGEND.

CASEWORK NOTATION LEGEND

B =	BASE CABINET	DETAIL 1/A502
DB =	DRAWER BASE CABINET	DETAIL 3/A502
	4 DRAWER	DETAIL 16/A501
	3 DRAWER (KITCHEN)	DETAIL 10/A502
SB =	SINK BASE CABINET	DETAIL 2/A502
WBB =	WASTE BIN BASE CABINET	DETAIL 8/A502
CB =	CREDENZA BASE CABINET	DETAIL 14/A502
CDB =	CREDENZA DRAWER BASE CABINET	DETAIL 15/A502
W =	WALL CABINET	DETAIL 1/A502
WS =	WALL SHELF CABINET	DETAIL 24/A502
WM =	MAIL SLOT WALL CABINET	DETAIL 4/A502
TC =	TALL STORAGE CABINET	DETAIL 6/A502
FC =	TALL FRIDGE CABINET	DETAIL 16/A501
MW =	MICROWAVE WALL CABINET	DETAIL 10/A502
PRC =	PRINTER BASE CABINET (DESKS) (LABCORP)	DETAIL 19/A501

EXAMPLE:
CABINET TYPE WIDTH HEIGHT
DB 16 30
SEE CASEWORK DETAILS SHEET A501 & A502.

ICC A117.1 - CHILDRENS RESTROOM FEATURES

PRE-KINDERGARTEN

GRAB BARS
HEIGHT: 18" - 20" FROM FLOOR TO TOP OF BAR
THICKNESS: 1" O.D.

SINKS
HEIGHT: 30" ABOVE FLOOR TO TOP OF RIM
CLEARANCE: 25" FLOOR TO BOT. OF SINK
KINKNE & TOE: AT LEAST 30"

URINALS
HEIGHT: 15" ABOVE FLOOR TO TOP OF RIM
30" FROM FLOOR TO TOP OF FLUSH CONTROL

WATER CLOSETS
HEIGHT: 11 1/2" - 12 1/2" ABOVE FLOOR TO TOP OF SEAT
LOCATION: 11" FACE OF SIDE WALL TO CENTERLINE OF W.C.
20" - 30" FROM FLOOR TO TOP OF FLUSH CONTROL

TOILET PAPER DISPENSERS
HEIGHT: CENTERED 14" ABOVE THE FLOOR

MIRROR
HEIGHT: 31" ABOVE THE FLOOR TO BOT. OF REFLECTING SURFACE

DISPENSERS (SOAP, TOWEL)
HEIGHT: WITHIN ZONE OF REACH OF CHILDREN USING SINK

Technicon Design Group
ARCHITECTURE ENGINEERING DESIGN
202 W MAIN STREET, SUITE 301, OTTAWA, OH 43875
www.technicongroup.com

COMMUNITY HEALTH CENTER
HEALTH PARTNERS OF WESTERN OHIO
524 N DAYTON-LAKEVIEW RD
NEW CARLISLE, OH 45344

THE CONTENTS OF THIS DRAWING SHALL NOT BE USED OR REPRODUCED BY INDIVIDUALS, CORPORATIONS, OR OTHER ENTITIES FOR ANY PURPOSES OTHER THAN THE INTENDED USE FOR WHICH IT WAS PREPARED. THE ARCHITECT ENGINEER SHALL NOT BE RESPONSIBLE FOR ANY QUANTITIES OF MATERIALS AND LOCATIONS OF BUILDING COMPONENTS SCALED FROM THESE DRAWINGS.

DO NOT SCALE FROM DRAWINGS. THE ARCHITECT ENGINEER SHALL NOT BE RESPONSIBLE FOR ANY QUANTITIES OF MATERIALS AND LOCATIONS OF BUILDING COMPONENTS SCALED FROM THESE DRAWINGS.

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ISSUED DATE
06-24-26 FOR BID/PERMIT
07-15-26 ADDENDUM #003

DRAWN BY: JLV
DATE: 11-24
PLOT SCALE: 1:1
JOB NO. 56-3016-24
SHEET A408





Mechanical | Electrical | Plumbing | Technology | Safety

COMMUNITY HEALTH CENTER
HEALTH PARTNERS OF WESTERN OHIO
524 N. DAYTON-LAKEVIEW RD.
NEW CARLISLE, OHIO 45344

ADDENDUM NO. 003

July 14, 2026

The following additions, alterations, deletions and/or clarifications shall be part of the Base Bid as much as if they were originally included in the Contract Documents.

I. SPECIFICATIONS:

A. No changes.

II. DRAWINGS:

A. Drawing E002 – Luminaire Schedule (Drawing Reissued):

1. Add Luminaire Type E, P, T, X, L01, L80, L80E
2. Revise Type D, F, G, H, J, L, M, N.
3. Add luminaire hanging details.

B. Drawing E201 – First Floor Plan – Lighting (Drawing Reissued):

1. Pharmacy Room 1112, Lab Room 1303, Room 1343, Supply Room 1339, Sterile Room 1344 - Added lighting.
2. Gym Room 1400 - Changed type G to E.
3. Added lighting control devices (dimming Switches, controllers, power supplies, and occupancy sensors).
4. Added floor plan notes.

C. Drawing E202 – First Floor Plan – Lighting (Drawing Reissued):

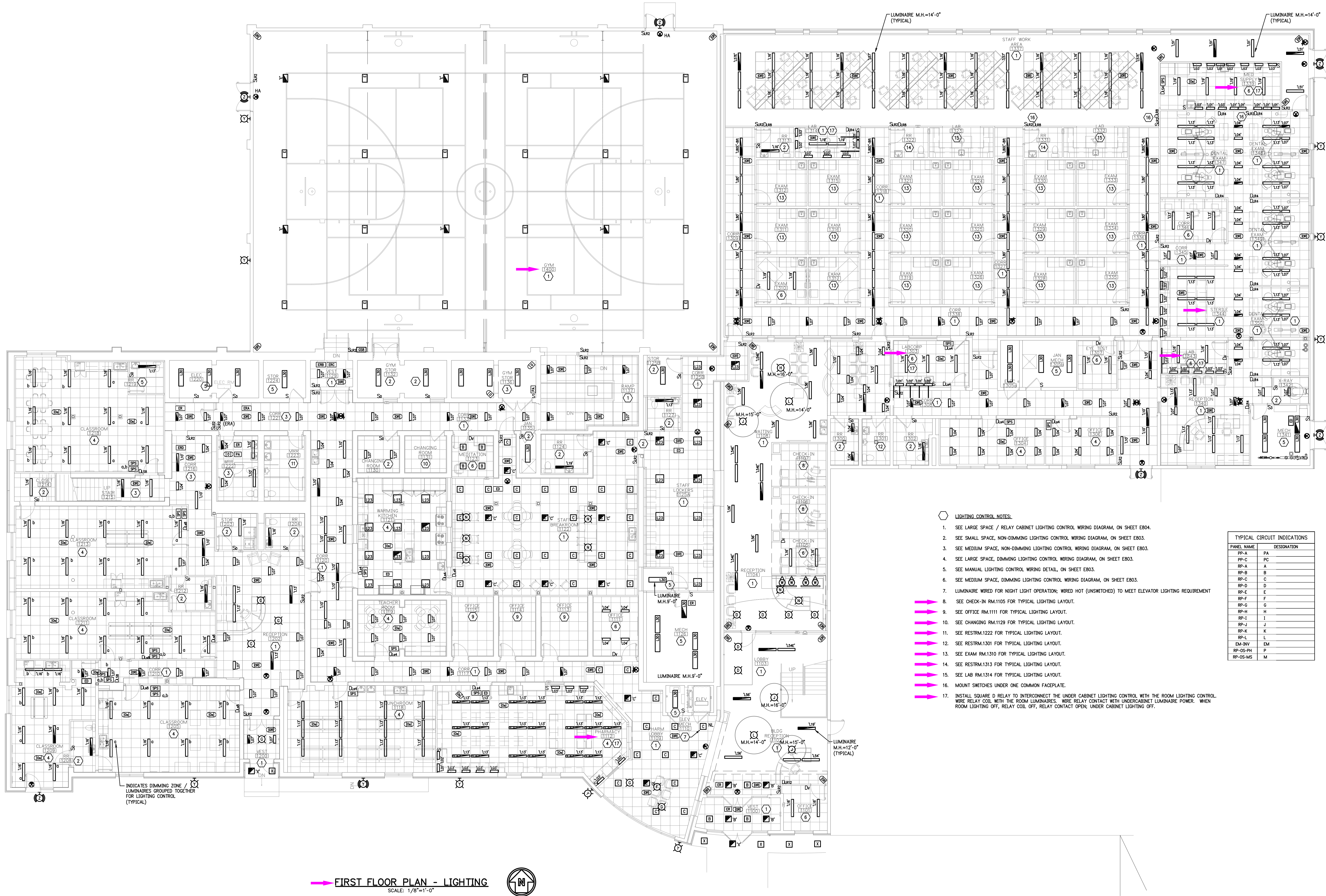
1. Dance Room 2104, Music Room 2105 - Revised lighting.
2. Add Floor Plan note

D. Drawing E301 – First Floor Plan – Power (Drawing Not Reissued):

1. Added general note 3: "ALL BRANCH CIRCUITS SERVING RECEPTACLES AND FIXED ELECTRICAL EQUIPMENT IN THE PATIENT CARE AREA SHALL COMPLY WITH NEC 517.13. PROVIDE METAL RACEWAY AND AN INSULATED COPPER EQUIPMENT GROUNDING CONDUCTOR TO ESTABLISH THE REQUIRED REDUNDANT EQUIPMENT GROUNDING PATH."

- E. Drawing E401 – First Floor Plan - Fire Alarm & Mechanical Equipment (Drawing Not Reissued):
1. Added smoke detector in Vestibule 1100.
 2. Moved RP-1 from Mechanical Room 1341 to Mechanical Room 1305B.
 3. Added a note making sure the Electrical Contractor verifies location and equipment with the Plumbing and Mechanical Contractors
- F. Drawing E502 – Enlarged Power Plan – Dental Exam Area (Drawing Reissued):
1. Added circuit numbers to dental area
 2. Updated Dental Equipment schedule
 3. Updated General Notes section
- G. Drawing E601 – Mechanical Equipment Schedule (Drawing Reissued):
1. Added GWP-1, RP-1 to the Mechanical Equipment Schedule.

END OF ADDENDUM NO. 003



INDICATES DIMMING ZONE /
LUMINAIRES GROUPED TOGETHER
FOR LIGHTING CONTROL
(TYPICAL)

 **FIRST FLOOR PLAN - LIGHTING**
SCALE: 1/8"=1'-0"



-  **LIGHTING CONTROL NOTES:**
- SEE LARGE SPACE / RELAY CABINET LIGHTING CONTROL WIRING DIAGRAM, ON SHEET E804.
 - SEE SMALL SPACE, NON-DIMMING LIGHTING CONTROL WIRING DIAGRAM, ON SHEET E803.
 - SEE MEDIUM SPACE, NON-DIMMING LIGHTING CONTROL WIRING DIAGRAM, ON SHEET E803.
 - SEE LARGE SPACE, DIMMING LIGHTING CONTROL WIRING DIAGRAM, ON SHEET E803.
 - SEE MANUAL LIGHTING CONTROL WIRING DETAIL, ON SHEET E803.
 - SEE MEDIUM SPACE, DIMMING LIGHTING CONTROL WIRING DIAGRAM, ON SHEET E803.
 - LUMINAIRE WIRED FOR NIGHT LIGHT OPERATION; WIRED HOT (UNSWITCHED) TO MEET ELEVATOR LIGHTING REQUIREMENT
 - SEE CHECK-IN RM.1105 FOR TYPICAL LIGHTING LAYOUT.
 - SEE OFFICE RM.1111 FOR TYPICAL LIGHTING LAYOUT.
 - SEE CHANGING RM.1129 FOR TYPICAL LIGHTING LAYOUT.
 - SEE RESTRM.1222 FOR TYPICAL LIGHTING LAYOUT.
 - SEE RESTRM.1301 FOR TYPICAL LIGHTING LAYOUT.
 - SEE EXAM RM.1310 FOR TYPICAL LIGHTING LAYOUT.
 - SEE RESTRM.1313 FOR TYPICAL LIGHTING LAYOUT.
 - SEE LAB RM.1314 FOR TYPICAL LIGHTING LAYOUT.
 - MOUNT SWITCHES UNDER ONE COMMON FACEPLATE.
 - INSTALL SQUARE D RELAY TO INTERCONNECT THE UNDER CABINET LIGHTING CONTROL WITH THE ROOM LIGHTING CONTROL. WIRE RELAY COIL WITH THE ROOM LUMINAIRES. WIRE RELAY CONTACT WITH UNDERCABINET LUMINAIRE POWER. WHEN ROOM LIGHTING OFF, RELAY COIL OFF, RELAY CONTACT OPEN; UNDER CABINET LIGHTING OFF.

TYPICAL CIRCUIT INDICATIONS	
PANEL NAME	DESIGNATION
PP-A	PA
PP-C	PC
RP-A	A
RP-B	B
RP-C	C
RP-D	D
RP-E	E
RP-F	F
RP-G	G
RP-H	H
RP-I	I
RP-J	J
RP-K	K
RP-L	L
EM-INV	EM
RP-OS-PH	P
RP-OS-M5	M

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FIRST FLOOR PLAN
LIGHTING

ISSUED DATE
6/24/2026 BID/PERMIT
7/14/2026 Add 03

DRAWN BY: ALK

DATE: 2026-06-24

PLOT SCALE: AS NOTED

JOB NO. 56-3016-24

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SECOND FLOOR PLAN - LIGHTING
SCALE: 1/8"=1'-0"



- LIGHTING CONTROL NOTES:**
- SEE LARGE SPACE / RELAY CABINET LIGHTING CONTROL WIRING DIAGRAM, ON SHEET E804.
 - SEE SMALL SPACE, NON-DIMMING LIGHTING CONTROL WIRING DIAGRAM, ON SHEET E803.
 - SEE RESTROOM 2203 FOR TYPICAL LIGHTING LAYOUT.
 - SEE MEDIUM SPACE, NON-DIMMING LIGHTING CONTROL WIRING DIAGRAM, ON SHEET E803.
 - SEE LARGE SPACE, DIMMING LIGHTING CONTROL WIRING DIAGRAM, ON SHEET E803.
 - SEE MANUAL LIGHTING CONTROL WIRING DETAIL, ON SHEET E803.
 - SEE SMALL SPACE, DIMMING LIGHTING CONTROL WIRING DIAGRAM, ON SHEET E803.
 - SEE MEDIUM SPACE, DIMMING LIGHTING CONTROL WIRING DIAGRAM, ON SHEET E803.
 - LUMINAIRE WIRED FOR NIGHT LIGHT OPERATION; WIRED HOT (UNSWITCHED) TO MEET ELEVATOR LIGHTING REQUIREMENT.
 - ROOM LIGHTING CONTROL SHALL HAVE FOUR (4) DIMMING ZONES:
A. ROOM LIGHTING
B. STAGE TRACK LIGHTING
C. STAGE TRACK LIGHTING
D. STAGE LIGHTING
- PROVIDE PHASE DIMMING LIGHTING CONTROL FOR TRACK LIGHTING.

TYPICAL CIRCUIT INDICATIONS	
PANEL NAME	DESIGNATION
PP-A	PA
PP-C	PC
RP-A	A
RP-B	B
RP-C	C
RP-D	D
RP-E	E
RP-F	F
RP-G	G
RP-H	H
RP-I	I
RP-J	J
RP-K	K
RP-L	L
EM-INV	EM
RP-OS-PH	P
RP-OS-MS	M

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SECOND FLOOR PLAN
LIGHTING

ISSUED DATE
6/24/2026 BID/PERMIT
7/14/2026 Add 03

DRAWN BY: ALK

DATE: 2026-06-24

PLOT SCALE: AS NOTED

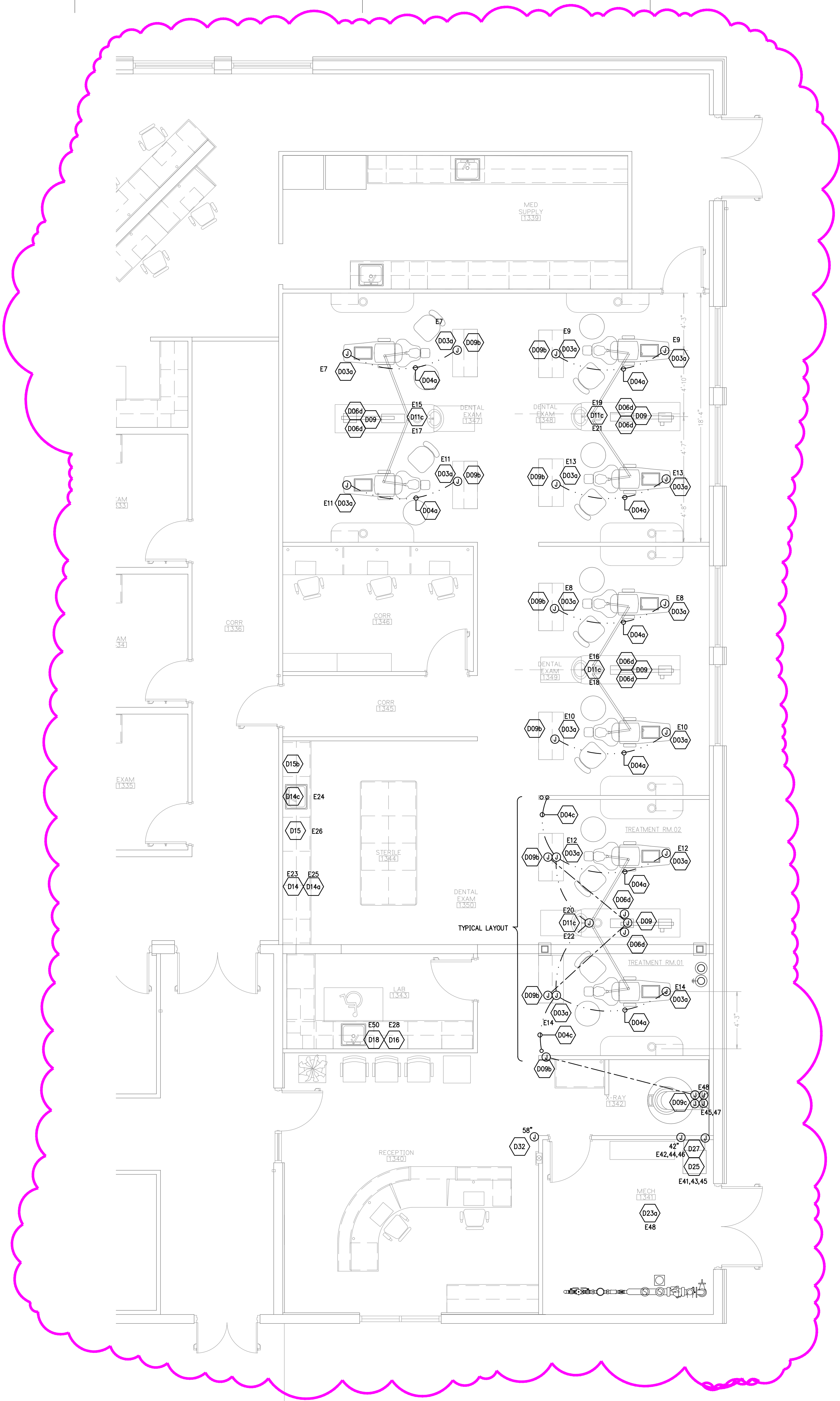
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ENLARGED UNIT 3 - DENTAL SUITE - FLOOR PLAN - ELECTRICAL
SCALE: 1/4"=1'-0"



DENTAL EQUIPMENT SCHEDULE											
MARK		LOAD		VOLTAGE	RECEPT. TYPE	M.H.	FEEDER SIZE	FED FROM	CIRCUIT No.	BREAKER OR SW/FU	REMARKS
		KW	HP								
D03a	UTILITY CENTER - SELF-CONTAINED WATER. SEE DETAIL(S). ALL UTILITIES MUST CONFORM TO PREVAILING LOCAL CODES.			120V	2 GANG .80X		20SG			20ASP	SEE DWG SED.1; DETAIL 03A
D04	1" SUB-FLOOR CONDUIT - SUB-FLOOR CONDUIT WITH PULL-STRING SUPPLIED AND INSTALLED BY ELECTRICAL CONTRACTOR. SWEEPING 90 DEGREE BENDS ONLY. STUB-UP FLUSH WITH SUB-FLOOR AT EACH END, MARK LOCATION AT FINISH.										SEE DWG SED.1; DETAIL 04
D04a	1" SUB-FLOOR CONDUIT - SUB-FLOOR CONDUIT WITH PULL-STRING SUPPLIED AND INSTALLED BY ELECTRICAL CONTRACTOR. SWEEPING 90 DEGREE BENDS ONLY. STUB-UP FLUSH WITH SUB-FLOOR AT EACH END, MARK LOCATION AT FINISH.										SEE DWG SED.1; DETAIL 04A
D04c	2" CONTINUOUS CONDUIT - CONDUIT WITH PULL-STRING SUPPLIED & INSTALLED BY ELECTRICAL CONTRACTOR. RUN BETWEEN LOCATIONS SHOWN ON PLAN. VERIFY SIZING WITH HED EQUIPMENT SPECIALIST. SWEEPING 90 DEGREE BENDS. SEE DETAIL FOR MORE INFORMATION.										SEE DWG SED.1; DETAIL 04C
D06d	DENTAL LIGHT (CABINET MOUNTED) - SUPPLIED AND INSTALLED BY HENRY SCHEIN DENTAL. TIED IN AT POWER FOR CENTER CABINET (D11c).			120V	2 GANG .80X		20SG			20ASP	
D09	ISLAND CABINET MOUNTED INTRAORAL X-RAY - SUPPLIED AND INSTALLED BY HENRY SCHEIN DENTAL. ELECTRICAL BY CONTRACTOR(S). ELECTRICIAN TO SUPPLY AND INSTALL PIPE CHASE WITH PULL-STRING TO (80) LOCATION(S). VERIFY SUPPLIER OF WIRING WITH HENRY SCHEIN DENTAL EQUIPMENT SPECIALIST.			120V	2 GANG .80X		20SG			20ASP	SEE DWG SED.1; DETAIL 11C
D09b	X-RAY REMOTE EXPOSURE STATION - SUPPLIED AND INSTALLED BY HENRY SCHEIN DENTAL. ELECTRICIAN TO SUPPLY AND INSTALL PIPE CHASE WITH PULL-STRING TO (8) OR (9) LOCATION. VERIFY SUPPLIER OF WIRING WITH HENRY SCHEIN DENTAL EQUIPMENT SPECIALIST.										SEE DWG SED.1; DETAIL 09B
D09c	ISLAND CABINET MOUNTED INTRAORAL X-RAY - SUPPLIED AND INSTALLED BY HENRY SCHEIN DENTAL. ELECTRICAL BY CONTRACTOR(S). ELECTRICIAN TO SUPPLY AND INSTALL PIPE CHASE WITH PULL-STRING TO (80) LOCATION(S). VERIFY SUPPLIER OF WIRING WITH HENRY SCHEIN DENTAL EQUIPMENT SPECIALIST.			120V 230V	.80X .80X		20SG 30G			20ASP	SEE DWG SED.1; DETAIL 09C
D11c	CENTER ISLAND CABINET - SUPPLIED AND INSTALLED BY HENRY SCHEIN DENTAL. SINK AND FAUCET TO BE CONNECTED BY PLUMBER. FINAL CONNECTIONS OF CABINET UTILITIES BY CONTRACTOR(S).			120V			20SG			20ASP	SEE DWG SED.2; DETAIL 11C
D14	STERILIZER (SINGLE CASSETTE) - FOR EQUIPMENT LOCATION ONLY. CONTRACTOR TO PROVIDE RECD UTILITIES FOR STERILIZATION CENTER AT 14C LOCATION. STERILIZER SUPPLIED AND INSTALLED BY HENRY SCHEIN DENTAL.			120V	5-20R GFCI		20SG			20ASP	SEE DWG SED.2; DETAIL 14C
D14a	STERILIZER (AUTOClave) - FOR EQUIPMENT LOCATION ONLY. CONTRACTOR TO PROVIDE RECD UTILITIES FOR STERILIZATION CENTER AT D14C LOCATION. STERILIZER SUPPLIED AND INSTALLED BY HENRY SCHEIN DENTAL.			120V	5-20R GFCI		20SG			20ASP	SEE DWG SED.2; DETAIL 14C
D14c	MODULAR STERILIZATION CENTER - STERN-CENTER SUPPLIED AND INSTALLED BY HENRY SCHEIN DENTAL. CONTRACTOR TO PROVIDE UTILITIES PER MANUFACTURER'S SPECIFICATIONS. EXACT LOCATIONS TO BE CONFIRMED ON-SITE BY HENRY SCHEIN DENTAL EQUIPMENT SPECIALIST. FINAL CONNECTIONS BY CONTRACTOR(S).			120V	5-20R GFCI		20SG			20ASP	SEE DWG SED.2; DETAIL 14C
D15	ULTRASONIC CLEANER - FOR EQUIPMENT LOCATION ONLY. CONTRACTOR TO PROVIDE RECD UTILITIES FOR STERILIZATION CENTER AT D14C LOCATION. CLEANER SUPPLIED AND INSTALLED BY HENRY SCHEIN DENTAL. CONNECTS TO SINK DRAIN.			120V	5-20R GFCI		20SG			20ASP	SEE DWG SED.2; DETAIL 14C
D15b	HANDPIECE MAINTENANCE SYSTEM - FOR EQUIPMENT LOCATION ONLY. CONTRACTOR TO PROVIDE RECD UTILITIES FOR STERILIZATION CENTER AT D14C LOCATION. SYSTEM SUPPLIED AND INSTALLED BY HENRY SCHEIN DENTAL.			120V	5-20R GFCI		20SG			20ASP	SEE DWG SED.2; DETAIL 15B
D16	MODEL TRIMMER - SUPPLIED AND INSTALLED BY HENRY SCHEIN DENTAL. DO NOT TIE INTO COLD WATER LINE FOR SINK. SEE DETAIL.			120V	5-20R GFCI		20SG			20ASP	SEE DWG SED.2; DETAIL 16
D18	LAB DUST COLLECTOR - SUPPLIED AND INSTALLED BY HENRY SCHEIN DENTAL. ELECTRICIAN TO PROVIDE OUTLET AT 18" A.F.F. (UNLESS NOTED OTHERWISE).			120V	5-20R GFCI		20SG			20ASP	SEE DWG SED.1; DETAIL 03A
D23a	EXHAUST FAN FOR DENTAL MECHANICAL CLOSET - SUPPLIED AND INSTALLED BY CONTRACTOR. A THERMOSTAT CONTROLLED FAN IS REQUIRED TO KEEP ROOM TEMPERATURE WITHIN THE EQUIPMENT MANUFACTURER'S RECOMMENDED OPERATING TEMPERATURE RANGE. FAN OUTPUT (CFM) TO BE DETERMINED BY ARCHITECT/ENGINEER. VENT TO OUTSIDE.			120V			20SG			20ASP	
D25	DENTAL AIR COMPRESSOR - SUPPLIED BY HENRY SCHEIN DENTAL, INSTALLED BY CONTRACTOR(S). FOR DENTAL AIR DRIVEN DEVICES. PLUMBER TO PROVIDE 1/2" ID. COPPER TYPE K OR L SUPPLY LINES TO LOCATIONS THAT REQUIRE AIR. BUCK BOOST TRANSFORMER SUPPLIED AND INSTALLED BY ELECTRICAL CONTRACTOR (IF REQD). FINAL CONNECTIONS BY CONTRACTOR(S).	3.2	14.10	230V	2 GANG .80X		30G			20ASP	SEE DWG SED.3; DETAIL 25, PROVIDE BUCK-BOOST TRANSFORMER FOR 208V-230V VOLTAGE BOOST.
D27	VACUUM PUMP (DRY) - SUPPLIED BY HENRY SCHEIN DENTAL, INSTALLED BY CONTRACTOR(S). VERIFY TRUNK & BRANCH LINE SIZES WITH MFR RECOMMENDATIONS. USE SCH 40 PVC WHERE PERMITTED BY CODE. PLUMBER TO EXHAUST PUMP TO OUTSIDE. BUCK BOOST TRANSFORMER SUPPLIED AND INSTALLED BY ELECTRICAL CONTRACTOR (IF REQD). DRAIN BY PLUMBER. FINAL CONNECTIONS BY CONTRACTOR(S). PLUMBER TO PROVIDE WATER LINE WITH HOSE BIB NEAR UNIT. SEE DETAIL.	3.9		230V	2 GANG .80X		30G			30ASP	SEE DWG SED.3; DETAIL 27, PROVIDE BUCK-BOOST TRANSFORMER FOR 208V-230V VOLTAGE BOOST.
D32	MECHANICAL ROOM CONTROL PANEL - SUPPLIED BY HENRY SCHEIN DENTAL, INSTALLED BY ELECTRICAL CONTRACTOR. 58" A.F.F. TO BOTTOM OF BOX. ELECTRICAL CONTRACTOR TO SUPPLY AND INSTALL 24V CONTROL WIRING FROM PANEL TO EACH COMPRESSOR, VACUUM AND/OR SOLENOID PER MFR SPECS.				2 GANG .80X	6#18					SEE DWG SED.3; DETAIL 32

GENERAL NOTES:

- REFER TO THE OWNER-FURNISHED HENRY SCHEIN DENTAL EQUIPMENT DRAWINGS FOR DENTAL-SPECIFIC POWER, DATA, LOW-VOLTAGE, CONDUIT, ROUGH-IN LOCATIONS, AND MANUFACTURER INSTALLATION REQUIREMENTS. THE ELECTRICAL CONTRACTOR SHALL COORDINATE ALL ELECTRICAL WORK WITH THE OWNER'S DENTAL EQUIPMENT SUPPLIER AND THE DENTAL EQUIPMENT DRAWINGS. ANY CONFLICTS, OMISSIONS, OR DISCREPANCIES BETWEEN THESE DRAWINGS, THE DENTAL EQUIPMENT DRAWINGS, OR THE MANUFACTURER'S REQUIREMENTS SHALL BE REPORTED TO THE ENGINEER PRIOR TO PROCEEDING WITH THE WORK.
- DENTAL EQUIPMENT SHALL BE FURNISHED AND INSTALLED BY THE OWNER'S DENTAL EQUIPMENT SUPPLIER UNLESS NOTED OTHERWISE. THE ELECTRICAL CONTRACTOR SHALL PROVIDE ALL REQUIRED ROUGH-IN, CONDUITS, BOXES, RECEPTACLES, POWER CONNECTIONS, AND OTHER ELECTRICAL INFRASTRUCTURE REQUIRED FOR THE DENTAL EQUIPMENT.
- COORDINATE THE LOCATION OF ALL DATA OUTLETS WITH THE OWNER AND THE OWNER'S DENTAL EQUIPMENT SUPPLIER.
- ALL BRANCH CIRCUITS SERVING RECEPTACLES AND FIXED ELECTRICAL EQUIPMENT IN THE PATIENT CARE AREA SHALL COMPLY WITH NEC 517.13. PROVIDE METAL RACEWAY AND AN INSULATED COPPER EQUIPMENT GROUNDING CONDUCTOR TO ESTABLISH THE REQUIRED REDUNDANT EQUIPMENT GROUNDING PATH.

MECHANICAL EQUIPMENT WIRING SCHEDULE																
MARK	DESCRIPTION	LOCATION	NAMEPLATE RATINGS			VOLTAGE	FEEDER SIZE (SEE FEEDER SCHEDULE SHEET E601)	FED FROM	MOTOR STARTER				SAFETY DISC.		SMOKE DET. IN RET. DXT	NOTES
			HP	KW	FLA				OKT. BRKR.	SW/FUSE	PKG. UNIT	F.B.E.C.	OTHER	PKG. UNIT		
RTU-1	ROOFTOP UNIT	ROOF				58.0	480-3PH	60NG	MDP		60A3P			X	60A DISC-NXR	
DOAS-1	DEDICATED OUTSIDE AIR SYSTEM	ROOF				85.1	480-3PH	100NG	MDP		100A3P		X		100A DISC-NXR	
VRHP-1(A) VRHP-1(B)	VARIABLE REFRIGERANT FLOW HEAT PUMP	EXTERIOR WEST SIDE				38.0	480-3PH	80NG	MDP		80A3P		X		60A DISC-NXR 60A DISC-NXR	40AFU 40AFU
VRHP-2(A) VRHP-2(B)	VARIABLE REFRIGERANT FLOW HEAT PUMP	EXTERIOR WEST SIDE				25.0	480-3PH	80NG	MDP		80A3P		X		60A DISC-NXR 60A DISC-NXR	30AFU 30AFU
VRHP-3(A) VRHP-3(B)	VARIABLE REFRIGERANT FLOW HEAT PUMP	EXTERIOR EAST SIDE				28.0	480-3PH	80NG	MDP		80A3P		X		60A DISC-NXR 60A DISC-NXR	30AFU 30AFU
BC-1A BC-1B BC-2 BC-3	VARIABLE REFRIGERANT FLOW BC CONTROLLER					1.8	208-1PH	20SG	RP-J32,34		20A2P					
	VARIABLE REFRIGERANT FLOW BC CONTROLLER					0.9	208-1PH	20SG	RP-H8,10		20A2P					
	VARIABLE REFRIGERANT FLOW BC CONTROLLER					1.4	208-1PH	20SG	RP-L14,16		20A2P					
	VARIABLE REFRIGERANT FLOW BC CONTROLLER					1.4	208-1PH	20SG	RP-D17,19		20A2P					
CUH-1	ELEC CABINET UNIT HEATER	VESTIBULE 1100	2.25			208-1PH	20SG		RP-G31,35		20A2P		X			
CUH-2	ELEC CABINET UNIT HEATER	BLDG RECEPTION 1102	1.5			208-1PH	20SG		RP-G28		20A2P		X			
CUH-3	ELEC CABINET UNIT HEATER	VESTIBULE 1200	2.25			208-1PH	20SG		RP-F11,13		20A2P		X			
CUH-5	ELEC CABINET UNIT HEATER	STAFF WORK AREA 1337	2.25			208-1PH	20SG		RP-D8,10		20A2P		X			
CUH-4	ELEC CABINET UNIT HEATER	CORR 1308	2.25			208-1PH	20SG		RP-D24,26		20A2P		X			
VRU-1-1	VARI REFRIGERANT FLOW INDOOR UNIT	PHARM LOBBY 1109			4.2	208-1PH	20SG		RP-H32,34		20A2P				SR	
VRU-1-2	VARI REFRIGERANT FLOW INDOOR UNIT	STAFF LOCKERS 1125			2.1	208-1PH	20SG		RP-F8,10		20A2P				SR	
VRU-1-3	VARI REFRIGERANT FLOW INDOOR UNIT	STORAGE 1128			2.1	208-1PH	20SG		RP-F8,10		20A2P				SR	
VRU-1-4	VARI REFRIGERANT FLOW INDOOR UNIT	PHARM LOBBY 1109			2.1	208-1PH	20SG		RP-H32,34		20A2P				SR	
VRU-1-5	VARI REFRIGERANT FLOW INDOOR UNIT	PHARM 1112			2.1	208-1PH	20SG		RP-H33,35		20A2P				SR	
VRU-1-6	VARI REFRIGERANT FLOW INDOOR UNIT	LUNCH RM 1118			4.1	208-1PH	20SG		RP-H33,35		20A2P				SR	
VRU-1-7	VARI REFRIGERANT FLOW INDOOR UNIT	TEACHER RM 1119			2.9	208-1PH	20SG		RP-D28,31		20A2P				SR	
VRU-1-8	VARI REFRIGERANT FLOW INDOOR UNIT	KITCHEN 1121			4.3	208-1PH	20SG		RP-D28,31		20A2P				SR	
VRU-1-9	VARI REFRIGERANT FLOW INDOOR UNIT	STAFF BREAK RM 1122			2.9	208-1PH	20SG		RP-F7,9		20A2P				SR	
VRU-1-10	VARI REFRIGERANT FLOW INDOOR UNIT	STAFF LOCKERS 1125			2.9	208-1PH	20SG		RP-F8,10		20A2P				SR	
VRU-1-11	VARI REFRIGERANT FLOW INDOOR UNIT	CORR 1133			2.8	208-1PH	20SG		RP-F7,9		20A2P				SR	
VRU-1-12	VARI REFRIGERANT FLOW INDOOR UNIT	RECEPTION 1202			2.9	208-1PH	20SG		RP-D28,30		20A2P				SR	
VRU-1-13	VARI REFRIGERANT FLOW INDOOR UNIT	CLASSRM 1205			1.6	208-1PH	20SG		RP-J31,33		20A2P				SR	
VRU-1-14	VARI REFRIGERANT FLOW INDOOR UNIT	CLASSRM 1209			1.6	208-1PH	20SG		RP-J31,33		20A2P				SR	
VRU-1-15	VARI REFRIGERANT FLOW INDOOR UNIT	CLASSRM 1211			1.6	208-1PH	20SG		RP-D28,30		20A2P				SR	
VRU-1-16	VARI REFRIGERANT FLOW INDOOR UNIT	CLASSRM 1213			1.6	208-1PH	20SG		RP-D28,30		20A2P				SR	
VRU-1-17	VARI REFRIGERANT FLOW INDOOR UNIT	CLASSRM 1218			2.1	208-1PH	20SG		RP-D27,29		20A2P				SR	
VRU-1-18	VARI REFRIGERANT FLOW INDOOR UNIT	CLASSRM 1221			1.6	208-1PH	20SG		RP-D27,29		20A2P				SR	
VRU-1-19	VARI REFRIGERANT FLOW INDOOR UNIT	IT CLOSET 1126B			0.4	208-1PH	20SG		RP-F8,10		20A2P					
VRU-2-1	VARI REFRIGERANT FLOW INDOOR UNIT	STOR 2206A			2.1	208-1PH	20SG		RP-L11,13		20A2P				SR	
VRU-2-2	VARI REFRIGERANT FLOW INDOOR UNIT	CORR 2207			4.2	208-1PH	20SG		RP-L8,10		20A2P				SR	
VRU-2-3	VARI REFRIGERANT FLOW INDOOR UNIT	CORR 2207			4.2	208-1PH	20SG		RP-L8,10		20A2P				SR	
VRU-2-4	VARI REFRIGERANT FLOW INDOOR UNIT	STOR 2206A			4.2	208-1PH	20SG		RP-L11,13		20A2P				SR	
VRU-2-5	VARI REFRIGERANT FLOW INDOOR UNIT	CORR 2201			2.7	208-1PH	20SG		RP-L8,10		20A2P				SR	
VRU-2-6	VARI REFRIGERANT FLOW INDOOR UNIT	CORR 2201			4.2	208-1PH	30SG		RP-L7,9		20A2P				SR	
VRU-2-7	VARI REFRIGERANT FLOW INDOOR UNIT	CORR 2201			4.2	208-1PH	30SG		RP-L7,9		20A2P				SR	
VRU-2-8	VARI REFRIGERANT FLOW INDOOR UNIT	CORR 2201			4.2	208-1PH	30SG		RP-L7,9		20A2P				SR	
VRU-3-1	VARI REFRIGERANT FLOW INDOOR UNIT	CORR 1308			2.4	208-1PH	20SG		RP-D21,23		20A2P				SR	
VRU-3-2	VARI REFRIGERANT FLOW INDOOR UNIT	CORR 1308			1.6	208-1PH	20SG		RP-D21,23		20A2P				SR	
VRU-3-3	VARI REFRIGERANT FLOW INDOOR UNIT	MECHANICAL PLATFORM			2.7	208-1PH	20SG		RP-D9,11		20A2P				SR	
VRU-3-4	VARI REFRIGERANT FLOW INDOOR UNIT	MECHANICAL PLATFORM			2.7	208-1PH	20SG		RP-D13,15		20A2P				SR	
VRU-3-5	VARI REFRIGERANT FLOW INDOOR UNIT	MECHANICAL PLATFORM			2.7	208-1PH	20SG		RP-D28,30		20A2P				SR	
VRU-3-6	VARI REFRIGERANT FLOW INDOOR UNIT	MECHANICAL PLATFORM			4.2	208-1PH	20SG		RP-D9,11		20A2P				SR	
VRU-3-7	VARI REFRIGERANT FLOW INDOOR UNIT	MECHANICAL PLATFORM			4.2	208-1PH	20SG		RP-D28,30		20A2P				SR	
VRU-3-8	VARI REFRIGERANT FLOW INDOOR UNIT	MED/SUPPLY 1339			2.1	208-1PH	20SG		RP-D16,18		20A2P				SR	
VRU-3-9	VARI REFRIGERANT FLOW INDOOR UNIT	DENTAL EXAM 1347			2.9	208-1PH	20SG		RP-D16,18		20A2P				SR	
VRU-3-10	VARI REFRIGERANT FLOW INDOOR UNIT	STERILE 1347			2.1	208-1PH	20SG		RP-D12,14		20A2P				SR	
VRU-3-11	VARI REFRIGERANT FLOW INDOOR UNIT	DENTAL EXAM 1349			4.2	208-1PH	20SG		RP-D12,14		20A2P				SR	
VRU-3-12	VARI REFRIGERANT FLOW INDOOR UNIT	MECHANICAL 1341			1.6	208-1PH	20SG		RP-D12,14		20A2P				SR	
BLR-1	BOILER	MECHANICAL 1126A			4.0	120-1PH	20SG		RP-F12		20ASP					
BLR-2	BOILER	MECHANICAL 1126A			4.0	120-1PH	20SG		RP-F12		20ASP					
P-1	PUMP	MECHANICAL 1126A	1/8	6.0		120-1PH	20SG		RP-F15		20ASP		X		30A-DISC N1	
P-2	PUMP	MECHANICAL 1126A	1/8	6.0		120-1PH	20SG		RP-F15		20ASP		X		30A-DISC N1	
P-3	PUMP	MECHANICAL 1126A	1/3	7.2		120-1PH	20SG		RP-F14		20ASP		X		30A-DISC N1	
P-4	PUMP	MECHANICAL 1126A	1/3	7.2		120-1PH	20SG		RP-F14		20ASP		X		30A-DISC N1	
P-5	PUMP	MECHANICAL 1126A	1/2	9.8		120-1PH	20SG		RP-H14		20ASP		X		30A-DISC N1	
RP-1	RECIRCULATING PUMP	JANITOR 1107	2/5	6.0		120-1PH	20SG		RP-D31		20ASP		X		30A-DISC N1	
F-1	FAN	ROOF	1/8	4.4		120-1PH	20SG		RP-L15		20ASP			X		
F-2	FAN	ROOF	1/25	1.0		120-1PH	20SG		RP-L15		20ASP		X			
F-3	FAN	ROOF	1/25	1.0		120-1PH	20SG		RP-L15		20ASP		X			
F-4	FAN	ROOF	1/25	1.2		120-1PH	20SG		RP-L12		20ASP		X			
F-5	FAN	ROOF	1/25	1.0		120-1PH	20SG		RP-L12		20ASP		X			
F-6	EXHAUST FAN	SIDEWALL	1/4	5.8		120-1PH	20SG		RP-134		20ASP		X			
F-7	EXHAUST FAN	SIDEWALL	1/4	5.8		120-1PH	20SG		RP-134		20ASP		X			
F-8	EXHAUST FAN	ROOF	1/4	5.8		120-1PH	20SG		RP-L31		20ASP		X			
EBH-1	ELEC BASEBOARD HEATER	STAFF WORK AREA 1337	0.4	3.3	120-1PH	20SG			RP-A31		20ASP		X			NOTE-A
EBH-2	ELEC BASEBOARD HEATER	STAFF WORK AREA 1337	0.4	3.3	120-1PH	20SG			RP-A31		20ASP		X			NOTE-A
EBH-3	ELEC BASEBOARD HEATER	STAFF WORK AREA 1337	0.4	3.3	120-1PH	20SG			RP-A33		20ASP		X			NOTE-A
EBH-4	ELEC BASEBOARD HEATER	STAFF WORK AREA 1337	0.4	3.3	120-1PH	20SG			RP-A33		20ASP		X			NOTE-A
EBH-5	ELEC BASEBOARD HEATER	STAFF WORK AREA 1337	0.4	3.3	120-1PH	20SG			RP-A32		20ASP		X			NOTE-A
EBH-6	ELEC BASEBOARD HEATER	STAFF WORK AREA 1337	0.4	3.3	120-1PH	20SG			RP-A32		20ASP		X			NOTE-A
EBH-7	ELEC BASEBOARD HEATER	STAFF WORK AREA 1337	0.4	3.3	120-1PH	20SG			RP-A34		20ASP		X			NOTE-A
EBH-8	ELEC BASEBOARD HEATER	STAFF WORK AREA 1337	0.4	3.3	120-1PH	20SG			RP-A34		20ASP		X			NOTE-A
OWH-1	GAS WATER HEATER	MEDH ROOM 1341		2.0	120-1PH	20SG			RP-D33		20ASP					

MECHANICAL EQUIPMENT WIRING SCHEDULE NOTES:

- A. INDOOR UNITS CONNECTED TO HEAT PUMP FROM OUTDOOR UNITS THROUGH FIELD SUPPLIED INTERCONNECTED WIRING. COORDINATE WITH MECHANICAL DRAWINGS AND MECHANICAL CONTRACTOR.
- B. TEMPLATE NOTE 2. THIS NOTE IS LONGER IN ORDER TO DEMONSTRATE THE WORD WRAP FEATURE FOR MULTIPLE LINES OF TEXT. THIS FEATURE IS THE MAIN ADVANTAGE OF USING MTEXT FOR NOTES.
- C. TEMPLATE NOTE 3 REMINDS YOU TO NEVER USE THE TAB KEY. ALWAYS USE THE AUTO LETTERING FORMAT. IF YOU HIT TAB WHILE WRITING THESE NOTES, YOU ARE DOING SOMETHING WRONG, PLEASE CONSULT AS MTEXT EXPERT FOR HELP.

AF = AMP FUSE
DISC = DISCONNECT
N1 = NEMA 1
NXR = NEMA 3R
SR = SEE LEGEND ON SHEET E601

COMMUNITY HEALTH CENTER
HEALTH PARTNERS OF WESTERN OHIO
524 N DAYTON-LAKEVIEW RD
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MECHANICAL EQUIPMENT SCHEDULE

ISSUED DATE	
6/24/2026	BID/PERMIT
7/10/2026	ADD No. 002

DRAWN BY: ALK

DATE: 2026-06-24

PLOT SCALE: AS NOTED

JOB NO. 56-3016-24

SHEET
E601