

ADDENDUM NO. 02

November 10, 2025

**Clark-Pleasant WCHS Phase 4
300 E Main St.
Whiteland, IN 46184**

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 October 6, 2025, by Lancer Associates of Architects (Architect). 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 through ADD 2 - 2 and attached Lancer Associates of Architects, Addendum No. 02, October 31, 2025, consisting of 8 pages and 94 drawings.

A. SPECIFICATION SECTION 00 20 00 – INFORMATION AVAILABLE TO BIDDERS

D. Please note that the bid opening location is different from the previous bid events.

**Clark-Pleasant Community School Corporation, 999 North Front Street,
Whiteland, IN 46184**

B. SPECIFICATION SECTION 01 12 00 - MULTIPLE CONTRACT SUMMARY

A. Bid Category No. 1 – General Trades

Add the following specification sections:

Section 12 63 13 Stadium and Arena Bench Seating
Section 12 56 33 Institutional Furniture

Delete the following specification sections:

Section 05 72 00 Decorative Metal Railings

Section 12 66 16 Bleacher Covers

Clarifications:

- Any cost associated with spec sections 10 14 70 Vinyl Graphics & 10 44 00 Signage should not be included in the base bid. That cost will be taken from the \$300,000 signage allowance at a later date.

B. Bid Category No. 4 – Metal Studs, Drywall, and Acoustical

Clarifications:

- Bid Category No. 4 is responsible for insulation to be installed within their z-girt framing.

ADDENDUM NO. TWO

**PROJECT: CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL ADDITION
PHASE 4**

PROJECT NUMBER: 22130

DATE OF ADDENDUM: OCTOBER 31ST, 2025



THIS ADDENDUM FORMS A PART OF THE CONTRACT DOCUMENTS AND IS ISSUED IN ACCORDANCE WITH THE INSTRUCTIONS TO BIDDERS. ACKNOWLEDGE RECEIPT OF THIS ADDENDUM BY SIGNING THE ADDENDUM ACKNOWLEDGMENT SECTION OF THE BID FORM.

QUESTIONS

Q: Am trying to work on this project but I can't seem to find any finish legends or room legends anywhere in the drawings. The only notes I have found are these shown below and they really don't give enough information to be helpful. I must be missing something right?

A: Please see sheets A720 and following sheets for interior finish selections

Q: Addendum#1 sheets were issued as 8.5x11 can you re-issue those sheets?

A: Please see attached re-issued sheets from Addendum#1

Q: Is door G122 to be a new door and frame?

A: Existing door and frame with new core

Q: Is door S109 to receive a new frame. Nothing is shown on the door schedule.

A: Existing door and frame with new core

Q: We are bidding BC 01 General Trades. The paint booths spec'ed come with their own cabinets and tops. This conflicts with the plans for the cabinets and the tops. See attached and below. Please call me on my cell if it would be helpful to discuss.

A: Provide the paint Booth without the base cabinet. Attach paint booth to the casework countertop specified in the space

Q: What is the spacing for the fixed seating? Tablet arms require a minimum of 36"

A: No tablet arm required. Provide equal space for the amount shown on the drawings

Q: On drawing sheet A102F the drawing note appears above only two sections of the bleachers. Should this note be applied to the entire perimeter of the tops of the bleachers

A: Yes

Q: Removal of existing slab-on-grade for thickened CMU walls is not shown on the demo drawings. Please confirm this is required.

A: Correct, this demo is required.

Q: We understand there may be an additional ceiling installed above the suspended acoustical ceilings being removed at some locations. Please provide directive on if this ceiling is to be removed, how much exists, or an allowance to carry to cover this scope of work.

A: Remove any ceilings above the suspended ceiling as needed to accommodate new work. None of such instances were discovered in the existing drawings

Q: Please clarify the number of portable goals to be supplied under spec section 11 66 23.

A: Provide two goals

Q On drawing AD102E.1 There are two eye wash stations that are not marked for demo. Is that correct?

A: They are to be removed. Tag has been added

Q: In Drawing AD102E.2 there is an area on the drawings that is single hatched but it is not double cross hatched. Is this area in the project? Why is it marked with diagonal lines?

A: Hatch has been removed

Q: In the Demolition Drawings, Note 47. This note states that we are to “demo the existing wall board/or sand down the existing textured paint.” If we demo the wall board do we need to rehang and finish the drywall; which is in another bid category? Can we get an example (picture) of a wall section that has been sanded down that is acceptable?

A: This note has been separated into 2 notes. One for the removal off the gypsum wall board and one for CMU wall that required sanding.

Q: On the Demolition Reflected Ceiling Plans: Note #1 states that we are to remove the “CEILING TILE” but nothing about the edge molding, the grid or the hanger wires. Please clarify. Can the hanger wires be re-used?

A: Demo Ceiling tile and grid. Hanger wires can be re-used if they comply with manufacturer warranty requirements

Q: Deck height in Phase 4 old kitchen/art area.

A: This dimension should be field measured

Q: I have a supplier that is recommending that we do a single hood over the side-by-side ranges in the FACS Lab. Do I need to do a product substitution submittal?

A: Yes

Q: Please provide a notation on the drawings indicating the number of paint booths to be purchased under Spec Section 12 53 00.

A: Provide six paint booths

Q: Note 68 appears to be the incorrect description. Example (Room ADM 122, 123, etc.)

A: Change keynote to 4x6 tack board

Q: Note 11 on the floor plans indicate new visual display boards, however none are shown. Please clarify.

A: See updated floor plans

Q: Note 7 on the floor plans indicates rooms to have marker boards the length of the wall, however there are rooms with this note that show no marker boards of have boards with specified lengths. Please clarify.

A: See individual room keynotes for final locations and sizes

Q: There are references to Door elevations on the door schedule of D11, D41, D47, D48 & D49. Please provide those elevations.

A: All door type has been adjusted to the correct number.

Q: There are four new double doors on A102F with no door label. Please clarify.

A: Missing door tag is added but door already in schedule.

Q: We reviewed addendum 1 and it references new sheets A601 and A602. They were not included in the addendum

A: See attached

Q: There are ONLY specs but metal lockers, but sheet A111 Enlarged locker plan, keynote 26 identifies these lockers as a single tier plastic locker on a concrete bench. Locker Elevation on A501, detail #1 identifies this as 18"x18" athletic locker, doesn't reference the spec section, doesn't identify if metal or plastic. Please confirm if this is to be metal or plastic

A: Provide metal lockers, no plastic lockers in this phase of the project

Q: Not 6 on A750 refers to WP-5. There is no WP-5 on the finish legend. Please advise.

A: Change to WP-2

Q: What are the requirement for Stormwater Pollution Prevention Plan as well

A: The requirements listed on sheet C301 (Stormwater Pollution Prevention Plan) must be followed for all projects resulting in land disturbance regardless of who's responsible for installation, maintenance, spill prevention & cleanup, scheduling a pre-con, etc.

Q: I do not see a spec section for work benches in the wood shop

A: Please see attached

SPECIFICATIONS

1. Spec Section 09 67 40
Add Prime Coat as an approved equal
2. Spec Section 12 63 13
Add spec section in its entirety
3. Spec Section 12 66 16
Delete spec section in its entirety
4. Spec Section 12 56 33
Add Spec Section in its entirety

DRAWINGS REVISIONS:

1. AD102F – DEMOLITION SECOND FLOOR – UNIT F
-Change keynote 16
2. AD102 E.1 – DEMOLITION SECOND FLOOR – UNIT E.1
-added keynote to demo emergency shower
3. A101A.1 – FLOOR PLAN – FIRST FLOOR – UNIT A.1
-Changed keynote descriptions and notes to the lockers
4. A101A.2 – FLOOR PLAN – FIRST FLOOR – UNIT A.2
- Revised floor plan note 11.
5. A102E.1 – FLOOR PLAN – FIRST FLOOR – UNIT E.1
-Added door number
6. A102E.2 – FLOOR PLAN – FIRST FLOOR – UNIT E.2
- Revised Classroom Q210 to be Workroom Q210. Including new casework, electrical, and plumbing.
7. A102 F – FLOOR PLAN – SECOND FLOOR – UNIT F
- Added door tag numbers and changed keynote 28

8. A121F – REFLECTED CEILING PLAN – FIRST FLOOR – UNIT F
 - Added plan note 11.
9. A121G.2 – REFLECTED CEILING PLAN – FIRST FLOOR – UNIT G.2
 - Changed ceiling plan (removed gypsum bulkhead)
10. A121H – REFLECTED CEILING PLAN – FIRST FLOOR – UNIT H
 - Changed ceiling plan (removed gypsum bulkhead)
11. A122D – REFLECTED CEILING PLAN – SECOND FLOOR – UNIT D
 - Revised and removed locations for plan note #10. Refer to interior elevations for further details.
12. A720 – FINISH LEGEND
 - Revised material information for DP-1.
13. A721A.1 – INTERIOR FINISH PLAN – FIRST FLOOR – UNIT A.1
 - Revised interior elevation tag callout in corridor C1002 to 1/A752
 - Revised key plan note #10 to be “ CUSTOM VINYL GRAPHICS AT THIS LOCATION. INSTALL FROM TOP OF BASE TO CEILING. WIDTH SPANS WALL CORNER TO WALL CORNER OR AS INDICATION ON PLAN VIEW. FINAL DESIGN TO BE COORDINATED DIRECTLY WITH OWNER,”
14. A721C.2 – INTERIOR FINISH PLAN – FIRST FLOOR – UNIT C.2
 - Revised interior elevation tag callout in Corridor B1000 to 2/A752
15. A721E.2 – INTERIOR FINISH PLAN – FIRST FLOOR – UNIT E.2
 - Revised interior elevation tag callout in corridor C1002 to 1/A752
16. A721G.2 – INTERIOR FINISH PLAN – FIRST FLOOR – UNIT G.2
 - Removed key plan #10 from Corridor T1002. Reference interior elevation 2/A750 for interior wall finishes for north corridor wall
17. A721F – INTERIOR FINISH PLAN – FIRST FLOOR – UNIT F
 - Added finish floor plan note 30.
 - Added finish floor plan note 31.

18.A722E.2 – INTERIOR FINISH PLAN – SECOND FLOOR – UNIT E.2

- Changed Classroom to work room. Added casework

19.A722F – INTERIOR FINISH PLAN – SECOND FLOOR – UNIT F

- Added finish floor plan note 31.

20.A751 – INTERIOR ELEVATIONS

- Revised interior elevation 3/A751 to represent corridors that are 9'-0" above finish floor (AFF) and size of graphic.
- Added interior elevation 8/A751.
- Added interior elevation 9/A751.

21.A752 – INTERIOR ELEVATIONS

- Added sheet for additional interior elevation views.
- Added interior elevations 1/A752 and 2/A752 for corridor wall finishes where lockers have been removed. Refer to 1/A751. Added elevation for corridor wall finishes where lockers have been removed for corridors that have an 8'4" above finished floor ceiling height.
- Added interior elevation 3/A752.

22.A761 – CASEWORK ELEVATIONS

- Revised casework elevations 4/A761 and 5/A761. Added sections and dimensions.

23.A763 – CASEWORK ELEVATIONS

- Added sections to enlarged plan 1/A763.
- Added sections to casework elevations 2/A763, 3/A763, 4/A763, and 5/A763.
- Added dimensions to casework elevation 6/A763.

24.A765 – CASEWORK ELEVATIONS

- Added sections to casework elevations 8/A765, 9/A765, 11/A765, and 12/A765.

25.A770 – CASEWORK DETAILS

- Added sheet A770 – CASEWORK DETAILS.
- Added sections 1/A770, 2/A770, 3/A770, 4/A770, 5/A770, and 6/A770



Attachments:

MEP Addendum #2
Tech Addendum #2
Spec Sections 12 63 13, 27 41 16

Drawing : AD101E.1, AD102F, A101A.1, A101A.2, A102E.1, A102E.2, A102F, A121F, A121G.2, A121H, A122D, A720, A721A.1, A721A.2, A721C.1, A721C.2, A721E.2, 721F, A721G.2, A721E.2, 722F, A751, A752, A761, A763, A765, A770, P001, P100A.1, P100C.1, P100E.1, P100E.2, P101E.2, P102E.2, M101A.1, M101E.1, M401, M502, E102E.2, E201E.1, E202E.1, E202E.2, E701, E706, T201A-1, T201A-2, T201C-1, T201C-2, T201D, T201E-1, T201E-2, T202E-1, T202E-2, T202F, T210, T212, T303, T304, T308, T310, T311, T312, T313, T401, T404, T500

Drawings re-issued from addendum 1:
AD101A.1, AD101A.2, AD101D, AD101E.1, AD101F, AD101G, AD101H, A101C.1, A101C.2, A101D, A101E.1, A101F, A101H, A121E.1, A732, A760, A762, A764, A766, A768, A769, T101, T101E-2, T301, T302, T201F, T201G-2, T202D

End of Addendum 2



Primary Engineering, Inc.
9785 Crosspoint Blvd., Ste. 103
Indianapolis, Indiana 46256
317-324-1221 ph
www.primary-eng.com

Addendum: 2

Date: 11/7/2025

Project: **Clark Pleasant Community School Corporation
Whiteland Community High School – Phase 4**

Comm #: 24708

The following items shall be incorporated into the specifications and drawings and are considered to be integral to the bid documents for the project. Acknowledgement of receipt of this addendum is required on the bid form.

Item #1: General Items

- A.** Question: “On this bid we are not sure if there is any new generators and switches or not. Can you please clarify? There are two one-line drawings for the same location, showing an 80kW and two ATS’s (260A & 60A). Drawings, pages E603 says “existing” & E607 says “revised.” Please confirm if the gen/ATS’s exist. The bid specs do not reference the generator or ATS.

Response: There Generator and ATS’s are existing that will be installed under phase 2. Items show brown in color indicate existing equipment.

- B.** Question: “Hydronic System Cleaning – M001 – I wanted to clarify that we would only be required for this in our respective work areas and not the entire school. Please review and advise, thanks.”

Response: Hydronic System Cleaning Note on Drawing Sheet M001 applies to all existing heat pump supply and return piping in Units A.1, A.2, B, C.1, C.2, D, E.1, E.2, and F. Exclude 10” and 8” mains shown in Unit A.1.

- C.** Question: “Owner is providing the Heat Pumps – Please clarify how the warranty on any owner provided equipment will be covered.”

Response: Owner shall be responsible for claims and installation of parts replaced by manufacturer under warranty. Refer to attached warranty certificates.

Item #2: Substitution Requests

- A.** The following manufacturers are approved for the associated specification sections:
- i. Fixed Louvers (089119): Construction Specialties, Louvers and Dampers.
 - ii. Sanitary Drains (221319.13): Watts.
 - iii. Sanitary Waste Piping Specialties (221319): Watts.

- iv. Sanitary Waste Interceptors (221323): Watts.
- v. Storm Drainage Piping Specialties (221423): Watts.
- vi. Backdraft and Pressure Relief Dampers (233300): Pottorf.
- vii. Gravity Ventilators (233723): ACME Engineering and Manufacturing.
- viii. HVAC Power Ventilators (233423): Twin City Fans.
- ix. Hydronic Pumps (232123): Grundfos, Taco Comfort Solutions, Wilo USA.
- x. Hydronic Piping Specialties (232116): Grundfos, Taco Comfort Solutions, Wilo USA.
- xi. Water-to-Water Heat Pumps (236423.16): ClimaCool Corp.

Item #3: Specification Section 232513, "Water Treatment for Closed-Loop Hydronic Systems"

- A. Delete Part 2.4 Inhibited Propylene Glycol. Glycol not required.

Item #4: Drawing Sheet P-001, "Plumbing Information Sheet"

- A. Revise Trench Drain Schedule. TD-1 grate shall be DIN Class A. Refer to attached drawing revision dated 11/7/25.

Item #5: Drawing Sheet P-100A.1, "Underground Plumbing Plan – Unit A.1"

- A. Add ramp locations and revise FFE information. Refer to attached drawing revision dated 11/7/25.

Item #6: Drawing Sheet P-100C.1, "Underground Plumbing Plan – Unit C.1"

- A. Add ramp locations and revise FFE information. Refer to attached drawing revision dated 11/7/25.

Item #7: Drawing Sheet P-100E.1, "Underground Plumbing Plan – Unit E.1"

- A. Add saw-cuts for underground plumbing. Refer to attached drawing revision dated 11/7/25.

Item #8: Drawing Sheet P-100E.2, "Underground Plumbing Plan – Unit E.2"

- A. Add saw-cuts for underground plumbing. Refer to attached drawing revision dated 11/7/25.

Item #9: Drawing Sheet P-101E.2, "First Floor Plumbing Plan – Unit E.2"

- A. Add plumbing to new sink in Workroom Q210. Refer to attached drawing revision dated 11/7/25.

Item #10: Drawing Sheet P-102E.2, "Second Floor Plumbing Plan – Unit E.2"

- A. Add Workroom Q210 sink SK-1H. Route new plumbing vent through roof. Refer to attached drawing revision dated 11/7/25.

Item #11: Drawing Sheet M-101A.1, "First Floor Mechanical Plan – Unit A.1"

- A. Add duct size at dust collector return. Refer to attached drawing revision dated 11/7/25.

Item #12: Drawing Sheet M-101E.1, "First Floor Mechanical Plan – Unit E.1"

- A. Add HVAC-1 and ACCU-1 mini-split air-conditioning system to Stor/IDF R109.1. Provide and install Pate pipe curb for roof penetration. Provide and install ACCU-1 on B-Line Dura Blok roof supports. Refer to attached drawing revision dated 11/7/25.

Item #13: Drawing Sheet M-401, "Mechanical Details"

- A. Add HVAC-1 Unit Installation Detail. Refer to attached drawing revision dated 11/7/25.

Item #14: Drawing Sheet M-502, "Mechanical Schedules"

- A. Add Mini-Split Indoor Unit Schedule. Add Mini-Split Outdoor Unit Schedule. Revise Dust Collector Schedule to be rated at 11 inches water column external static pressure. Refer to attached drawing revision dated 11/7/25.

Item #15: Drawing Sheet E102.E2, "Electrical Demolition Plan – Second floor – Unit E.2"

- A. Rm. Q210: Revision to existing power layout. Refer to supplemental Information drawing E102.E2 for additional information.

Item #16: Drawing Sheet E201.E1, "Power Plan – First Floor – Unit E.1"

- A. Rm: R109.1: Added HVAC-1. Refer to supplemental information drawing E201.E1 for additional Information.

Item #17: Drawing Sheet E202.E1, "Power Plan – Second Floor – Unit E.1"

- A. Added ACCU-1 on roof. Refer to supplemental information drawing E202.E1 for additional Information.

Item #18: Drawing Sheet E202.E2, "Power Plan – Second Floor – Unit E.2"

- A. RM. Q210: revised power around new casework. Refer to supplemental information drawing E202.E2 for additional information.

Item #19: Drawing E701, "Schedules"

- A. Equipment Schedule: Added ACCU-1 and HVAC-1 to schedule. Refer to supplemental information drawing E701 for additional information.

Item #20: Drawing Sheet E702, "Schedules"

- A. Light Fixture Schedule: Add the manufacturers to the following fixture type:
 - L20: Lithonia #CPX 2X2 ALO7 SWW7 M4 2X2SMKSH
 - L21: Mark Lighting #S4SD LSL 20FT MSL5 80CRI 40K 1000LMF SCT MIN1 FLL MVOLT WHTT ZT
 - L22: Lithonia #OLVTCM
 - L23: Lithonia #CPX 1X4 ALO7 SWW7 M4
 - L24: Lithonia #CPX 1X4 ALO7 SWW7 M4
 - DL3: Gotham #EVO4SH 40/20 SOL MVOLT EZ1 DFR
 - DL5: Lithonia #LDN4SQ 40/30 LO4 AR LSS MVOLT GZ10

Item #21: Drawing Sheet E706, "Schedules"

- A. Panel Schedule 2LE1: Updated Schedule.** Refer to supplemental information drawing E706 for additional information.

	CPCSC Whiteland Community High School Phase 4 Addendum 2 Narrative	November 7, 2025
---	--	------------------

SPECIFICATIONS:

- 1) 274116 – INTEGRATED AUDIO VIDEO SYSTEM AND EQUIPMENT
 - a) Updated Part 1.1.D table of contents.
 - b) Updated room number requirements in Part 2.82 POWER SEQUENCING SYSTEM.
 - c) Updated AV EQUIPMENT RACK TYPE 2 from type 3 to type 2. Removed previous AV equipment rack type 2 from specification.
 - d) Updated Part 3.3 AUDIO VIDEO CONTROL SYSTEM programming requirements.
 - e) Updated Part 3.4.B and Part 3.4.D TRAINING requirements.

DRAWINGS:

- 1) SHEET T201A.1 – FIRST FLOOR TECHNOLOGY PLAN – UNIT A.1
 - a) Shifted data device tags to improve device symbol visibility.
 - b) Removed AV equipment rack location in STOR L106.2 and associated sheet note. Updated sheet note numbering.
- 2) SHEET T201A.2 – FIRST FLOOR TECHNOLOGY PLAN – UNIT A.2
 - a) Updated monitor location flat panel display size in CONF A108.3.
- 3) SHEET T201C.1 – FIRST FLOOR TECHNOLOGY PLAN – UNIT C.1
 - a) Re-located touch panel location serving Media Center A107.
- 4) SHEET T201C.2 – FIRST FLOOR TECHNOLOGY PLAN – UNIT C.2
 - a) Updated monitor location flat panel display sizes in CONF ADM120 and CONFERENCE ADM119.
- 5) SHEET T201D – FIRST FLOOR TECHNOLOGY PLAN – UNIT D
 - a) Updated monitor location flat panel display sizes in CONF ADM101 and CONF ADM104.
- 6) SHEET T201E.1 – FIRST FLOOR TECHNOLOGY PLAN – UNIT E.1
 - a) Added new AVOIP location to CLASSROOM R117a.
 - b) Changed AV input symbol in LECTURE CLASSROOM R119 from type 2 to type 1.
- 7) SHEET T201E.2 – FIRST FLOOR TECHNOLOGY PLAN – UNIT E.2
 - a) Updated monitor location flat panel display sizes in SMALL GROUP Q102 and CONF B100.
- 8) SHEET T202E.1 – SECOND FLOOR TECHNOLOGY PLAN – UNIT E.1
 - a) Updated monitor location flat panel display sizes in CONF Q223 and CONF Q222.

- 9) SHEET T202E.2 – SECOND FLOOR TECHNOLOGY PLAN – UNIT E.2
 - a) Updated monitor location flat panel display sizes in CONF Q215 and CONF Q214.
- 10) SHEET T202F – SECOND FLOOR TECHNOLOGY PLAN – UNIT F
 - a) Added additional loudspeaker connection locations in coordination with the loudspeaker layout shown on Sheet T212.
- 11) SHEET T210 – TV STUDIO ENLARGED LAYOUT
 - a) Removed both broadcast video locations and one intercom connection location from Radio R109.2. Centered the radio room AV connection location on the plan south wall.
 - b) Added 4 data drops to all three technical facilities panel locations in TV Studio R109.
 - c) Removed broadcast video connection location from legend. Updated legend.
 - d) Added AVOIP location to the legend.
 - e) Updated screen size and data label to Radio R109.2 monitor location.
- 12) SHEET T212 – LOUDSPEAKER PLAN
 - a) Removed loudspeaker location symbols from floor plan.
 - b) Updated speaker model types.
- 13) SHEET T303 – AV DIAGRAMS
 - a) Updated ESPORTS AV DIAGRAM. Added additional connectivity to instructor video monitor from the game capture card. Updated routing of the two O.F.O.I. PCs located behind the two flat panel displays. Added new AVOIP location connectivity.
- 14) SHEET T304 – AV DIAGRAMS
 - a) Updated loudspeaker types.
- 15) SHEET T308 – AV DIAGRAMS
 - a) Updated TV STUDIO AV DIAGRAM – AUDIO AND INTERCOM SYSTEM. Changed IFB to IEM.
- 16) SHEET T310 – AV ELEVATIONS
 - a) Removed loudspeaker location symbols from elevations.
- 17) SHEET T311 – AV ELEVATIONS
 - a) Updated flat panel display sizes in details 3 and 5.
- 18) SHEET T312 – AV ELEVATIONS
 - a) Updated flat panel display sizes in details 2 and 4.
 - b) Updated minimum in-wall blocking requirements in detail 4.
- 19) SHEET T313 – AV RACK ELEVATIONS
 - a) Updated all av equipment rack elevations.

20) SHEET T401 – TECHNOLOGY DETAILS

- a) Added RADIO ROOM AV CONNECTION LOCATION detail.
- b) Added AVOIP LOCATION detail.

21) SHEET T404 – TECHNOLOGY DETAILS

- a) Updated TECHNICAL FACILITIES PANEL LOCATION detail.

22) SHEET T500 – TECHNOLOGY SCHEDULES

- a) Updated IDF CADDY TECHNOLOGY SCHEDULE to include all data labeled on the floor plans.

SHEET INDEX:

- 1) SHEET T201A.1 – FIRST FLOOR TECHNOLOGY PLAN – UNIT A.1
- 2) SHEET T201A.2 – FIRST FLOOR TECHNOLOGY PLAN – UNIT A.2
- 3) SHEET T201C.1 – FIRST FLOOR TECHNOLOGY PLAN – UNIT C.1
- 4) SHEET T201C.2 – FIRST FLOOR TECHNOLOGY PLAN – UNIT C.2
- 5) SHEET T201D – FIRST FLOOR TECHNOLOGY PLAN – UNIT D
- 6) SHEET T201E.1 – FIRST FLOOR TECHNOLOGY PLAN – UNIT E.1
- 7) SHEET T201E.2 – FIRST FLOOR TECHNOLOGY PLAN – UNIT E.2
- 8) SHEET T202E.1 – SECOND FLOOR TECHNOLOGY PLAN – UNIT E.1
- 9) SHEET T202E.2 – SECOND FLOOR TECHNOLOGY PLAN – UNIT E.2
- 10) SHEET T202F – SECOND FLOOR TECHNOLOGY PLAN – UNIT F
- 11) SHEET T210 – TV STUDIO ENLARGED LAYOUT
- 12) SHEET T212 – LOUDSPEAKER PLAN
- 13) SHEET T303 – AV DIAGRAMS
- 14) SHEET T304 – AV DIAGRAMS
- 15) SHEET T308 – AV DIAGRAMS
- 16) SHEET T310 – AV ELEVATIONS
- 17) SHEET T311 – AV ELEVATIONS
- 18) SHEET T312 – AV ELEVATIONS
- 19) SHEET T313 – AV RACK ELEVATIONS
- 20) SHEET T401 – TECHNOLOGY DETAILS
- 21) SHEET T404 – TECHNOLOGY DETAILS
- 22) SHEET T500 – TELECOM SCHEDULES

SECTION 12 5633 – INSTITUTIONAL FURNITURE

PART 1 GENERAL

1.1 SECTION INCLUDES

- A. Specialty equipment, including the following:

- 1. Woodshop casework.

1.2 SUBMITTALS

- A. Submit under provisions of Section 01 3000 - Administrative Requirements.
- B. Product Data: Manufacturer's data sheets on each product to be used, including:
 - 1. Maintenance instructions and recommendations.
- C. Shop Drawings:
 - 1. Indicate layout, bracing, and fastening requirements as applicable.
- D. Closeout Submittals:
 - 1. Operation and Maintenance Data: For adjusting, repairing and replacing components and accessories.
 - 2. Warranty: Submit manufacturer's warranty.
 - 3. As-Built Drawings: For completed work.

1.3 QUALITY ASSURANCE

- A. Manufacturer Qualifications: Minimum 5 years' experience in design and manufacturing of similar products on projects of similar size, scope and complexity, and with the production capacity to meet the construction and installation schedule.

1.4 DELIVERY, STORAGE, AND HANDLING

- A. Deliver materials in manufacturer's original unopened containers with manufacturer's labels attached. Do not deliver material until spaces to receive them are clean, dry, and ready for their installation. Ship to jobsite only after roughing-in, painting and other finishing work has been completed, installation areas are ready to accept work.
- B. Handle and install materials to avoid damage.

1.5 PROJECT CONDITIONS

- A. Environmental Limitations: Do not deliver or install materials until spaces are enclosed and weather tight, wet work in spaces is complete and dry, HVAC system is operating and maintaining ambient temperature at occupancy levels during the remainder of the construction period.
- B. Field Measurements: Verify field measurements as indicated on Shop Drawings.

Where measurements are not possible, provide control dimensions and templates.

1. Coordinate installation and location of blocking and supports as requested.
 2. Verify openings, clearances, storage requirements and other dimensions relevant to the installation and final application.
- C. Ensure that products of this section are supplied to affected trades in time to prevent interruption of construction progress.

1.6 WARRANTY

- A. Special Warranty for Specialty Casework: Manufacturer's written warranty indicating the manufacturer's intent to repair or replace components of specialty casework that fail in materials or workmanship within the lifetime from the date of Substantial Completion.

PART 2 PRODUCTS

2.1 MANUFACTURERS

- A. Acceptable Manufacturer: Diversified Casework, which is located at: 300 S Krueger Street, Suring, WI 54174; Toll Free Tel: 877-348-9663; Email: request info (info@DiversifiedCasework.com); Web: <https://www.diversifiedcasework.com>
- B. Requests for substitutions shall be considered in accordance with provisions of Section 01 6000 - Product Requirements.
1. Manufacturers seeking approval shall submit the following:
 - a. Product data, including third-party certified acoustical data and proposed graphic/drawing layout for this project.
 - b. Project references: Minimum of 5 installations not less than 3 years old, of comparable size, scope and complexity of this project, complete with owner contact information.
 - c. Sample warranty.
 2. Submit substitution request not less than required days prior to bid date.
 3. Approval shall be indicated by issuance of written Addendum.
 4. Approved manufacturers shall meet separate requirements of Submittals Article.
 5. Manufacturers' products that are either listed as pre-approved in these Specifications or who have been granted approval as an alternate must still demonstrate all of the material performance and operational characteristics required by this Section.

2.2 STEEL WORKBENCH

- A. Base of Design: Woodshop Equipment by Diversified Casework.
1. WB Series: WB12A consists of a double-faced heavy-gauge steel unit, welded and riveted throughout. The unit provides 12 vertical lockers.
- B. Design and Construction:

1. 18-gauge vented doors have spring-loaded hinges.
2. Padlock hasp (padlocks not included).
3. Knockout plug for cylinder locks.
4. 20-gauge steel, all-welded, one-section construction with reinforced side panels.
5. Twelve vertical lockers with the opening size 12"W x 21"D x 15"H.
6. Color: Available in either gray or black enamel finish.
7. Top is constructed of 2-1/4" butcher block maple.
8. Lifetime Warranty.
9. Options:
 - a. Four (4) vise.

PART 3 EXECUTION

3.1 EXAMINATION

- A. Examine installation areas and mounting surfaces with Installer present, for compliance with manufacturer's installation tolerances including required clearances, floor level, location of blocking and anchoring reinforcements, and other existing conditions that may affect installation or performance.
- B. Prepare written report, endorsed by Installer, listing conditions detrimental to performance of the Work. If preparation is the responsibility of another installer, notify Architect of unsatisfactory preparation before proceeding.
- C. Proceed with installation only after correction of unsatisfactory conditions.

3.2 INSTALLATION OF SPECIALTY CASEWORK

- A. Install plumb, level, and true; using integral levelers. Install in accordance with manufacturer's recommendations and approved submittals.
- B. Install hardware uniformly and precisely. Set hinges snug and flat. Adjust and align hardware so moving parts operate freely and contact points meet accurately. Allow for final adjustment after installation.
- C. Adjust casework and hardware so doors and drawers operate smoothly without warp or bind and close with uniform reveals.

3.3 CLEANING AND PROTECTION

- A. Repair or replace defective work as directed by Architect upon inspection.
- B. Clean surfaces. Touch up marred finishes, or replace damaged components that cannot be restored to factory-finished appearance. Use only materials and procedures recommended or furnished by manufacturer.
- C. Protect installed products from damage, abuse, dust, dirt, stain, or paint until completion of project. Do not permit use during construction.

END OF SECTION 12 5633

SECTION 12 6313 - STADIUM AND ARENA BENCH SEATING

PART 1 - GENERAL

1.1 SUMMARY

- A. Section includes fixed, continuous bench- or plank-type wood seating.

1.2 ACTION SUBMITTALS

- A. Product Data: For each type of product.
- B. Shop Drawings: For bench seating.
 - 1. Seating Layout: Show seating layout, aisle widths, aisle-end alignment or stepping.
- C. Samples: For each exposed product and for each color and texture specified.

1.3 INFORMATIONAL SUBMITTALS

- A. Product certificates.
- B. Sample warranty.

1.4 CLOSEOUT SUBMITTALS

- A. Maintenance data.

1.5 QUALITY ASSURANCE

- A. Installer Qualifications: An entity that employs installers and supervisors who are trained and approved by manufacturer.

1.6 WARRANTY

- A. Special Warranty: Manufacturer agrees to repair or replace components of bench seating that fail in materials or workmanship within specified warranty period.
 - 1. Warranty Periods: Three (3) years from date of Substantial Completion.

PART 2 - PRODUCTS

2.1 PERFORMANCE REQUIREMENTS

- A. Structural Performance: Bench seating shall withstand the effects of gravity and other loads within limits and under conditions indicated.
 - 1. Vertical Live Load: 120 lb/ft. .
 - 2. Horizontal Sway Loads: 24 lb/ft. parallel to bench and 10 lb/ft. perpendicular to bench.

2.2 BENCH SEATING

- A. Description: Plank-type seating in permanent arrangement as indicated on Drawings.
 - 1. Gym & Sports Solutions; LEE Company, Inc. 812-235-8155
- B. Seat Planks: Horizontal, continuous bench components on which spectators sit.
 - 1. Material: One-piece wood, approximately 9 1/2 inches wide by 1-1/2 inches thick.
 - 2. Color: Sherwin-Williams: KemVar 80 Series Conversion Varnish; color selected by Architect and Owner.
 - 3. Finish: Sherwin-Williams: ULTRA-CURE TaberGuard 4083 Abrasion Sealer.

2.3 ACCESSORIES

- A. Non-Slip Tread: Provide at front edge of each aisle location an adhesive-backed abrasive non-slip tread surface.

2.4 MATERIALS

- A. Lumber: ANSI/Voluntary Product 20, B & B Southern Pine
- B. Fasteners: Aluminum, hot-dip galvanized steel, or stainless steel. Use fasteners of the same basic metal as fastened metal unless otherwise indicated. Use metals that are noncorrosive and compatible with each metal joined.
 - 1. Use concealed fasteners for interconnecting metal components and for attaching them to other work unless exposed fasteners are unavoidable.
 - 2. For exposed fasteners, use tamper-resistant screws of head profile flush with metal surface unless otherwise indicated.
 - 3. Finish heads of exposed fasteners to match finish of metal fastened unless otherwise indicated.
 - 4. Do not use power-actuated fasteners for concrete substrates.

2.5 FABRICATION

- A. Seat-Plank Assembly: Assemble seat plank sections end to end to form continuous benches of lengths indicated on Drawings. Provide tightly fitting joints and welded mounting plates for attaching support brackets.

PART 3 - EXECUTION

3.1 INSTALLATION

- A. Install seating in locations indicated and fasten to substrates according to manufacturer's written installation instructions unless otherwise indicated.
- B. Install seating level, with uniform bench height above walking surface, and without sharp edges.

END OF SECTION 12 6313

SECTION 27 41 16 - INTEGRATED AUDIO VIDEO SYSTEMS AND EQUIPMENT

PART 1 - GENERAL

1.1 SCOPE OF WORK

- A. This section includes the minimum requirements for the installation, configuration, and training of the audio visual components as depicted on the Drawings and required by these specifications.
- B. These Specifications, together with the Drawings accompanying them, are intended to depict the installation requirements necessary to support this Project. Contractor shall furnish materials shown and/or called for on the Drawings but not mentioned in the Specifications, or vice versa, that are necessary for the installation and support of communications cabling, whether or not specifically called for in both. In addition, Contractor shall provide incidental equipment and materials required for the completion of systems included in this contract whether or not specified or shown on the drawings.
- C. All required cabling infrastructure including back boxes and conduit to support the AV systems are provided and installed by others. Contractor is required to provide, install, test, and configure all cabling, equipment, and AV systems as described within this specification and as shown on the T-series drawings.
- D. This section includes minimum requirements for the following:
 - 1. Wireless Presentation Receiver
 - 2. AV Encoder Type 1
 - 3. AV Encoder Type 2
 - 4. AV Encoder Type 3
 - 5. AV Encoder Type 4
 - 6. AV Decoder Type 1
 - 7. AV Decoder Type 2
 - 8. AV Decoder Type 3
 - 9. SDI to HDMI Converter
 - 10. HDMI to SDI Converter
 - 11. Streaming Codec
 - 12. AV Bridge
 - 13. Blu-ray Player
 - 14. Media Player
 - 15. AV Network Switch
 - 16. AV Control Panel Type 1
 - 17. AV Control Panel Type 2
 - 18. Touch Panel
 - 19. Wireless Controller
 - 20. Game Capture
 - 21. AV Camera Type 1
 - 22. AV Camera Type 2
 - 23. AV Camera Control Panel
 - 24. Video Projector
 - 25. Flat Panel Display
 - 26. Flat Panel Display Wall Mount
 - 27. Ceiling Recessed Electric Projection Screen
 - 28. Video Monitor
 - 29. Broadcast Reference Monitor Type 1 (TV Studio)
 - 30. Broadcast Reference Monitor Type 2 (TV Studio)
 - 31. Rasterizer (TV Studio)
 - 32. Master Sync Generator (TV Studio)
 - 33. Video Recorder (TV Studio)

34. Broadcast Video Camera (TV Studio)
35. Broadcast Video Camera Control Unit (TV Studio)
36. Broadcast Video Camera Lens (TV Studio)
37. Broadcast Video Camera Pedestal (TV Studio)
38. Video Production Engine (TV Studio)
39. Terminal Gear (TV Studio)
40. Replay System (TV Studio)
41. News Gathering Server (TV Studio)
42. Graphics System (TV Studio)
43. Teleprompter System (TV Studio)
44. Remote Broadcast Video Camera (Remote Production Kit)
45. Remote Production Video System (Remote Production Kit)
46. Remote Production Audio System (Remote Production Kit)
47. Single Sided On-Air Light (TV Studio)
48. Control Room Furniture (TV Studio)
49. Radio Studio Table
50. Wireless Audio Transmitter
51. Wireless Audio Receiver
52. Bluetooth Interface
53. Audio Transmitter
54. Audio Receiver
55. Announcer Console
56. Announcer Headset
57. Broadcast Stereo Monitor Headphones
58. Radio Podcasting Microphone
59. Audio Monitor Controller (TV Studio)
60. Intercom System (TV Studio)
61. Wireless Microphone System Type 1 (Media Center)
62. Wireless Microphone System Type 2 (Main Gym and TV Studio)
63. Wireless Microphone Antenna Distribution System
64. Wireless In-Ear Monitoring System (TV Studio)
65. Wireless IFB System (Remote Production Kit)
66. Digital Signal Processor Type 1
67. Digital Signal Processor Type 2
68. Hearing Assistance System
69. Digital Audio Mixing Console
70. Digital Audio I/O
71. Power Amplifier Type 1
72. Power Amplifier Type 2
73. Power Amplifier Type 3
74. Power Amplifier Type 4
75. Power Amplifier Type 5
76. Loudspeaker Type 1
77. Loudspeaker Type 2
78. Loudspeaker Type 3
79. Loudspeaker Type 4
80. Loudspeaker Type 5
81. Speaker Rigging Components
82. Power Sequencing System
83. Power Conditioner
84. Uninterruptible Power Supply Type 1
85. Uninterruptible Power Supply Type 2
86. AV Equipment Rack Type 1
87. AV Equipment Rack Type 2
88. AV Equipment Rack Blanks

- 89. AV Equipment Rack Vents
- 90. AV Equipment Rack Shelves
- 91. AV Equipment Rack Drawers

1.2 QUALITY ASSURANCE

- A. The following industry Standards are the basis for the audio-visual system described herein. The list is incorporated by this reference to them.

- 1. ANSI - American National Safety Institute
- 2. ASTM - American Society of Testing and Materials
- 3. EIA - Electronics Industries Association
- 4. FCC - Federal Communications Commission
- 5. NEMA - National Electrical Manufacturer's Association
- 6. OSHA - Occupational Safety and Health Administration
- 7. NEC - National Electric Code.
- 8. NFPA - National Fire Protection Association.
- 9. IEEE - Institute of Electrical and Electronics Engineers.
- 10. ISO - International Standards Organization.
- 11. UL - Underwriters Laboratories
- 12. Davis and Davis, Sound System Engineering (2nd Edition), Howard W. Sams, 1987
- 13. Giddings, Audio System Design and Installation (ASDI), Howard W. Sams, 1990

- B. All cable and equipment shall be installed in a neat and workmanlike manner. All methods of construction that are not specifically described or indicated in the contract documents shall be subject to the control and approval of the Design 27 Project Manager. Equipment and materials shall be of the quality and manufacturer indicated. The equipment specified is based upon the acceptable manufacturers listed. Where "Or equal" is stated, equipment shall be equivalent in every way to that of the equipment specified and subject to approval.

- C. Materials and work specified herein shall comply with the requirements of the local Authority Having Jurisdiction.

- D. Contractor should have the following qualifications:

- 1. Experienced in the installation of systems similar in complexity and scale to those included within the scope of work. If requested, the Contractor shall provide the names, locations, and points of contact for at least three installations of the type and complexity specified herein.
- 2. Within the last two (2) years, installed an audio-visual system with similar equipment and functionality.
- 3. Have at least one (1) person on staff with CTS-I certification.

1.3 SUBMITTALS

- A. As part of this specification section, Contractor shall be responsible for providing the following submittals.

- 1. Manufacturer Product Data
- 2. Pre-Installation Shop Drawings
- 3. User Interface Submittal
- 4. As-Built Drawings
- 5. Configuration files and Source Code

- B. Manufacturer Product Data - The Contractor shall provide manufacturers' catalog sheets, specifications, and installation instructions for all products to be installed within the scope of work. This is to verify that the submitted components comply with the Contract Documents. Submittals shall be formatted as follows.
1. Submit only products that appear in this section or that are required for a complete installation relating to the products in this section. Submission of products from multiple sections will be cause for rejection of submittal without review and subject to reformatting and resubmittal by Contractor.
 2. Each product intended to be used shall be included one time only. Do not submit similar products multiple times.
 3. Submittal shall include an index with page(s) listed in order of specification within corresponding section, with subsection number and generic name correlated to product submitted. Sheet index and/or product data sheets organized alphabetically, randomly or in any manner which does not match the specification order will be cause for rejection of submittal without review and subject to reformatting and resubmittal by Contractor.
 4. Following index sheet, include Manufacturer specification sheet stapled in order of properly organized index.
 - a. Where multiple products exist on a single sheet, Contractor shall clearly indicate, whether with highlight, arrow, PDF stamp, etc. the product intending to be used.
 - b. Failure to indicate specific product to be used will be cause for marking submittal Revise and Resubmit.
- C. Pre-Installation Shop Drawings – Prior to the start of field work the Contractor shall provide pre-installation shop drawings noting the intended installation means and methods for this scope of work. This is to ensure the Contractor understands the scope of work and to provide the field installation teams with all information necessary for successful implementation.
1. Drawings shall be created using modeling software, such as Autodesk AutoCAD. In addition, they shall be exported in PDF format for review by the designer and Owner.
 2. Drawings shall contain floor plans, RCPs (if applicable), section views, and details illustrating equipment location, including but not limited to equipment racks, IR amplifiers, projection screens, connection panels, flat panel displays, and loudspeakers. Drawings shall be at no less than 1/8"=1'-0" scale.
 3. Detailed wiring diagrams showing the interconnection between equipment devices. This shall include cable labeling, cable types, connector types and termination details, wiring color codes, and equipment manufacturer and models. Note cabling provided by Others. Diagrams included as part of Construction Documents are included to convey design intent and are not acceptable for use in Pre-Installation Shop Drawings and will be cause for rejection.
 4. Loudspeaker, video projector, projector lift, and projection screen mounting details, including hardware type, material, and load capacity. For all equipment mounted overhead, mounting details and design calculations shall be signed and sealed by a professional structural engineer currently licensed to practice in the State of the work to be performed. The details included in the Construction Documents are included to convey design intent and are not acceptable for use in Pre-Installation Shop Drawings and will be cause for rejection.
 5. Dimensioned plate and panel details that are custom for the project. Details shall include dimensioned locations of components, component type, engraving information, bill of materials, and plate finish and color. If custom part numbers are generated by a manufacturer, they shall be included on the plate details.
 6. Rack elevations showing equipment layout within racks with dimensions. The Contractor shall allocate space in the rack for all equipment that will ultimately be installed within, including any and all Owner Furnished equipment.

7. Wiring schedule showing the source and destination of wiring and indicating whether the wire is in conduit or cable tray.
- D. User Interface Submittals – The Contractor shall provide user interface submittals to convey the look and feel of user interfaces along with intended functionality. This is to ensure the Contractor understands the scope of work and to streamline the programming process prior to field installation.
1. Submit within 14 days of Pre-Installation Shop Drawing submittal.
 2. Submit individual PDF files with screenshots of touch panels to be configured for the project.
 - a. In text below screenshot, describe what pressing each button will accomplish in the program.
 - b. Include both what users would experience in the room as well as on the touch panel. Ex. "Pressing Power On will turn on projector, lower projector screen and take users to the [SOURCES] page of touch panel.
 - c. Where identical buttons exist on multiple pages, describe their function only once.
 3. If button panels with user replaceable or custom buttons are included in project scope, submit PDF screenshot of proposed button configuration.
 - a. In text below screenshot, describe what pressing each button will accomplish in the program.
- E. As-Built Drawings - The Contractor shall provide Final documentation noting the actual installed conditions for this scope of work. This is to provide the Owner with accurate historical data of the project for future reference. As-Built Drawings shall be submitted during project close-out for inclusion in the O&M manual. Submittals shall be formatted as follows.
1. Submit one (1) PDF set of redlined Contractor generated As-Built Drawings. The Owner reserves the right to request an electronic copy of the shop drawings in both Autodesk CAD (.DWG) format and PDF format.
 2. As-Built Drawings that utilize the Contract Documents as a base, shall be inclusive of all Published Addendums, ASIs, Accepted PCOs, PRs, SIs, etc. Changes made via RFI or Field Directive that were not published changes to the Contract Drawings shall be noted as such on the As-Built with the noted RFI or FD #.
 3. All text notes included on As-Built shall be easily legible on PDF. Handwritten notes that are not legible shall be replaced with PDF text.
 4. Include equipment manufacturer/model as installed in the field.
 5. Include revised functional diagrams based on those submitted and approved during the Pre-Installation Shop Drawing submittal.
- F. Configuration Files and Source Code – The Contractor shall provide the final equipment configuration files and Source Code installed on the project. These files shall be submitted concurrently with As-Built Drawings.
1. Include configuration files for all equipment, including but not limited to, digital signal processors, video switchers, control processors, amplifiers, etc. Owner notes that any changes made during the warranty period not completed by the Contractor will void the system warranty.
 2. Include any passwords that may have been created that are required to access equipment. Owner notes that any changes made during the warranty period not completed by the Contractor will void the system warranty.
 3. Contractor is not required to provide manufacturer software used for configuration.

- a. Include any control processor source code in its uncompiled format. Owner notes that any changes made during the warranty period not completed by the Contractor will void the system warranty.

1.4 CLOSE-OUT DOCUMENTS

- A. Provide close-out documents in accordance with the General Conditions unless otherwise indicated:
 1. Provide the following for products incorporated into the final installation:
 - a. Manufacturer's data for each type of product. Include manufacturer's serial numbers within the list of product.
 - b. Each products Owner/Instruction Manual. Provide high quality copies where necessary, with all text legible and illustrations of equal resolution and sharpness as the original manual. Faxed copies or copies with portions of the information missing or smeared not acceptable.
 2. Provide as-built drawings depicting what is actually incorporated within the project delivered as electronic files. All text within drawings shall be legible.
 3. Provide recorded test reports of Contractor commissioning.
 4. Prepare and provide a complete and typical procedure for the operation of the equipment as a system including:
 - a. Describe the operation of system capabilities.
 - b. Assume the intended reader of the manual to be technically inexperienced and unfamiliar with this facility.
 5. Any other pertinent data generated during the project or required for future service.

1.5 DELIVERY, STORAGE, AND HANDLING

- A. Equipment and components shall arrive onsite properly protected and undamaged with containers, packaging and labels intact.
- B. Store, handle and protect materials and equipment in accordance with Manufacturer's recommendations.
- C. Store materials and equipment in dry, environmentally controlled space. Do not install equipment and materials until spaces are enclosed, watertight, and dry. Protect equipment from dust and other airborne materials.
- D. Provide additional protection during handling as necessary to prevent breaking, scraping, marring, or otherwise damaging products or surrounding areas.
- E. Protect all equipment and components that are to be installed within this project from theft, vandalism, and exposure to rain, freezing temperatures and direct sunlight.
- F. Protect installed equipment and components from damage and prevent use by unauthorized persons.

1.6 WARRANTY

- A. The Contractor shall warrantee the completed work for a period of one (1) year, from the date of acceptance of the work, to be free of defect in design, workmanship, or material.
- B. Contractor shall repair, adjust, and/or replace, whichever the Owner determines to be in its best interests, any defective equipment, materials, or workmanship, as well as such parts of the work damaged or destroyed by such defect, during the warranty period, at the Contractor's sole cost and expense. If parts or components need to be repaired, then a loaner will be supplied and installed until the part or component can be repaired and reinstalled.
- C. All service work shall be performed by manufacturer certified technicians.
- D. Contractor to provide Owner a phone number for technical support. All support calls shall be answered within twenty-four (24) hours. All repairs shall be underway within forty-eight (48) hours and completed (or loaner supplied) within seven (7) days.
- E. At the end of the warranty period, the Contractor shall complete one (1) site visit to evaluate the status of the audio-visual systems. All equipment within this scope of work found to be defective shall be replaced at no cost to the Owner.
- F. Guarantees of material, equipment, and workmanship running in favor of the Contractor shall be transferred and assigned to the Owner on completion of the work and acceptance of said work by the Owner.

PART 2 - PRODUCTS

2.1 WIRELESS PRESENTATION RECEIVER

- A. Shall meet or exceed the following specifications:
 - 1. Shall have a minimum of one (1) RJ-45 LAN connection.
 - 2. Shall have a minimum of one (1) HDMI output.
 - 3. Shall have a minimum of one (1) USB 2.0 host type A.
 - 4. Shall support resolutions of up to and including 1920x1080 or higher.
 - 5. Shall support Miracast.
 - 6. Shall be capable of a minimum of two (2) simultaneous users at once.
 - 7. Provide necessary adapters and accessories as required.
 - 8. Acceptable Manufacturers:
 - a. Airtame 2
 - b. AirCord
 - c. Airtame Ethernet Adapter

2.2 AV ENCODER TYPE 1

- A. Shall meet or exceed the following specifications:
 - 1. Shall be capable of transmitting audio, video, and control over one (1) STP cable.
 - 2. Shall have a minimum of one (1) HDMI input.
 - 3. Shall have a minimum of one (1) LAN port.
 - 4. Shall have GPIO, RS-232, and IR control connectivity options.
 - 5. Shall have a minimum of one (1) analog stereo audio input.
 - 6. Shall support power over ethernet (PoE) IEEE 802.3af.

7. Shall support AES67 audio codec.
8. Shall support resolutions up to and including 3840 x 2160p or higher.
9. Shall be HDCP and AES compliant.
10. Coordinate color with architect prior to procurement.
11. Acceptable Manufacturers:
 - a. Visionary Solutions E5100
 - b. Or Equal

2.3 AV ENCODER TYPE 2

A. Shall meet or exceed the following specifications:

1. Shall be capable of transmitting audio, video, and control over one (1) STP cable.
2. Shall have a minimum of one (1) HDMI input.
3. Shall have a minimum of one (1) USB host port.
4. Shall have a minimum of one (1) USB-C input.
5. Shall have a minimum of one (1) LAN port.
6. Shall have GPIO, RS-232, and IR control connectivity options.
7. Shall have a minimum of one (1) analog stereo audio input.
8. Shall support power over ethernet (PoE) IEEE 802.3af.
9. Shall support AES67 audio codec.
10. Shall support resolutions up to and including 3840 x 2160p or higher.
11. Shall be HDCP and AES compliant.
12. Coordinate color with architect prior to procurement.
13. Acceptable Manufacturers:
 - a. Visionary Solutions E5200
 - b. Or Equal

2.4 AV ENCODER TYPE 3

A. Shall meet or exceed the following specifications:

1. Shall be capable of transmitting audio, video, and control over one (1) STP cable.
2. Shall have a minimum of one (1) HDMI input.
3. Shall have a minimum of one (1) LAN port.
4. Shall support power over ethernet (PoE) IEEE 802.3af.
5. Shall support Dante audio codec.
6. Shall support AES67 audio codec.
7. Shall support resolutions up to and including 3840 x 2160p or higher.
8. Shall be HDCP and AES compliant.
9. Shall come in double gang decora style form factor.
10. Coordinate color with architect prior to procurement.
11. Acceptable Manufacturers:
 - a. Visionary Solutions DuetE5-WP-H
 - b. Or Equal

2.5 AV ENCODER TYPE 4

A. Shall meet or exceed the following specifications:

1. Shall be capable of transmitting audio, video, and control over one (1) STP cable.
2. Shall have a minimum of one (1) HDMI input.

3. Shall have a minimum of one (1) USB 2.0 host port.
4. Shall have a minimum of one (1) LAN port.
5. Shall support power over ethernet (PoE) IEEE 802.3af.
6. Shall support Dante audio codec.
7. Shall support AES67 audio codec.
8. Shall support resolutions up to and including 3840 x 2160p or higher.
9. Shall be HDCP and AES compliant.
10. Shall come in double gang decora style form factor.
11. Coordinate color with architect prior to procurement.
12. Acceptable Manufacturers:
 - a. Visionary Solutions DuetE5-WP
 - b. Or Equal

2.6 AV DECODER TYPE 1

A. Shall meet or exceed the following specifications:

1. Shall be capable of transmitting audio, video, and control over one (1) STP cable.
2. Shall have a minimum of one (1) HDMI output.
3. Shall have a minimum of one (1) LAN port.
4. Shall have GPIO, RS-232, and IR control connectivity options.
5. Shall have a minimum of one (1) analog stereo audio output.
6. Shall support power over ethernet (PoE) IEEE 802.3af.
7. Shall support AES67 audio codec.
8. Shall support resolutions up to and including 3840 x 2160p or higher.
9. Shall be HDCP and AES compliant.
10. Coordinate color with architect prior to procurement.
11. Acceptable Manufacturers:
 - a. Visionary Solutions D5100
 - b. Or Equal

2.7 AV DECODER TYPE 2

A. Shall meet or exceed the following specifications:

1. Shall be capable of transmitting audio, video, and control over one (1) STP cable.
2. Shall have a minimum of one (1) HDMI output.
3. Shall have a minimum of two (2) USB device ports.
4. Shall have a minimum of one (1) USB-C output.
5. Shall have a minimum of one (1) LAN port.
6. Shall have GPIO, RS-232, and IR control connectivity options.
7. Shall have a minimum of one (1) analog stereo audio output.
8. Shall support power over ethernet (PoE) IEEE 802.3af.
9. Shall support AES67 audio codec.
10. Shall support resolutions up to and including 3840 x 2160p or higher.
11. Shall be HDCP and AES compliant.
12. Coordinate color with architect prior to procurement.
13. Acceptable Manufacturers:
 - a. Visionary Solutions D5200
 - b. Or Equal

2.8 AV DECODER TYPE 3

A. Shall meet or exceed the following specifications:

1. Shall be capable of transmitting audio, video, and control over one (1) STP cable.
2. Shall have a minimum of one (1) HDMI output.
3. Shall have a minimum of two (2) USB device ports.
4. Shall have a minimum of one (1) LAN port.
5. Shall have GPIO, RS-232, and IR control connectivity options.
6. Shall have a minimum of one (1) analog stereo audio output.
7. Shall support power over ethernet (PoE) IEEE 802.3af.
8. Shall support Dante audio codec.
9. Shall support AES67 audio codec.
10. Shall support resolutions up to and including 3840 x 2160p or higher.
11. Shall be HDCP and AES compliant.
12. Coordinate color with architect prior to procurement.
13. Acceptable Manufacturers:
 - a. Visionary Solutions DuetD-5
 - b. Or Equal

2.9 HDMI TO SDI CONVERTER

A. Shall meet or exceed the following specifications:

1. Shall have a minimum of one (1) 12G-SDI input.
2. Shall have one (1) HDMI output.
3. Shall have an AC power supply.
4. Shall support resolutions up to and including 3840 x 2160p or higher.
5. Shall support EDID emulation up to UHD at 60 Hz.
6. Shall support 4:4:4 chroma subsampling rates.
7. Shall support HDR signals.
8. Shall be HDCP compliant.
9. Acceptable Manufacturers:
 - a. AJA
 - b. Or equal

2.10 HDMI TO SDI CONVERTER

A. Shall meet or exceed the following specifications:

1. Shall have a minimum of one (1) HDMI input.
2. Shall have one (1) 12G-SDI output.
3. Shall have an AC power supply.
4. Shall support resolutions up to and including 3840 x 2160p or higher.
5. Shall support EDID emulation up to UHD at 60 Hz.
6. Shall support 4:4:4 chroma subsampling rates.
7. Shall support HDR signals.
8. Shall be HDCP compliant.
9. Acceptable Manufacturers:
 - a. AJA
 - b. Or equal

2.11 STREAMING CODEC

A. Shall meet or exceed the following specifications:

1. Shall have a minimum of one (1) SDI input and one (1) SDI output.
2. Shall have a minimum of one (1) HDMI input and one (1) HDMI output.
3. Shall have a minimum of one (1) stereo audio input and one (1) stereo audio output.
4. Shall support ethernet control connectivity.
5. Shall encode up to 1080p at 60 Hz in H.264 or MPEG-4.
6. Shall be capable of streaming to a minimum of two (2) independent destinations simultaneously.
7. Shall support picture-in-picture streaming or recording.
8. Shall have web-based GUI.
9. Shall support RTP/UDP, RTSP, RTMP, RTMPS, HLS, and Unicast.
10. Shall support data rates up to 20 Mbps or more.
11. Shall support recording and storage to SD, SDHC, SDXC, USB, NFS, CIFS, and SMB
12. Shall be 1RU rack mountable.
13. Acceptable Manufacturers:
 - a. AJA HELO Plus
 - b. Or equal

2.12 AV BRIDGE

A. Shall meet or exceed the following specifications:

1. Shall support resolutions up to and including 1920x1080p.
2. Shall be capable of routing signal from USB 2.0 devices.
3. Shall have a minimum of one (1) HDMI input.
4. Shall have a minimum of one (1) USB 2.0 host type B port.
5. Shall have R-232 control.
6. Shall allow the integration of pro audio and video equipment into PC software.
7. Shall provide ability to integrate soft codecs such as Skype, Cisco Jabber, Microsoft Lync, etc.
8. Shall allow video and audio to be captured and be live streamed to an owner approved streaming platform.
9. Acceptable Manufacturers:
 - a. Extron MediaPort 200
 - b. Or Equal

2.13 BLU-RAY PLAYER

A. Shall meet or exceed the following specifications:

1. Shall support resolutions up to and including 1920x1080p.
2. Shall have a minimum of one (1) HDMI output.
3. Shall have a minimum of one (1) balanced stereo line level output.
4. Shall support industry standard Blu-ray, DVD, and CD formats.
5. Shall support industry standard file formats and file systems.
6. Shall be RS-232 controllable from the touch panel.
7. Shall be rack mountable.
8. Acceptable Manufacturers:

- a. Denon Pro DN-500BD MKII
- b. Or Equal

2.14 MEDIA PLAYER

A. Shall meet or exceed the following specifications:

- 1. Shall support industry standard CD, WAV, MP3, and AAC file formats.
- 2. Shall support Bluetooth connectivity.
- 3. Shall include tempo control.
- 4. Shall support playback from AV network connected devices.
- 5. Shall be RS-232 controllable.
- 6. Shall be rack mountable.
- 7. Acceptable Manufacturers:

- a. Denon Pro DN-700CB
- b. Or equal

2.15 AV NETWORK SWITCH

A. Shall meet or exceed the following specifications:

- 1. Shall have quantity of ethernet (RJ45) and 1000/10GBASE-X SFP+ ports required to support audio-visual systems shown on the T-series drawings.
- 2. Shall be manageable.
- 3. Shall support a minimum of power over ethernet type 2 (PoE+) IEEE 802.3at.
- 4. Shall be 1RU rack mountable.
- 5. Acceptable Manufacturers:

- a. Netgear M4250 Series
- b. Or equal

2.16 AV CONTROL PANEL TYPE 1

A. Shall meet the following specifications:

- 1. Shall have one (1) RS-232 or one (1) IR control port compatible with FLAT PANEL DISPLAY.
- 2. Shall control the following functionality: volume up/down, source selection, and system power on/off.
- 3. Shall have a minimum of eight (8) programmable buttons.
- 4.
- 5. Acceptable Manufacturers:

- a. Extron MLC 62 RS D
- b. Or equal

2.17 AV CONTROL PANEL TYPE 2

A. Shall meet the following specifications:

- 1. Shall be compatible with Mac and Windows OS.

2. Shall have a minimum of one (1) USB 2.0 interface.
3. Shall have a minimum of fifteen (15) customizable LCD keys.
4. Provide compatible desktop stand
5. Shall offer control plug-ins for the following but not limited to: YouTube, Twitch, Discord, OBS Studio, etc.
6. Acceptable Manufacturers:
 - a. Elgato Stream Deck MK.2
 - b. Or equal

2.18 TOUCH PANEL

A. Shall meet the following specifications:

1. Shall have ethernet monitoring and control.
2. Shall have a capacitive touch screen interface.
3. Shall have a resolution of 1920x1200.
4. Shall be 10.1" diagonal.
5. Shall have a contrast ratio of 800:1.
6. Provide all necessary hardware and brackets required for installation as shown on the T-series drawings.
7. Confirm color with architect.
8. Acceptable Manufacturers:
 - a. Q-SYS TSC-101-G3
 - b. Q-SYS TSC-710T-G3 for MAIN GYM
 - c. Or equal

2.19 WIRELESS CONTROLLER

A. Shall meet the following specifications:

1. Shall have a minimum 10" diagonal screen.
2. Shall have a minimum resolution of 1920 x 1080.
3. Shall support capacitive touch interface.
4. Shall support Q-SYS control application. Contractor shall be responsible for providing and configuring control applications.
5. Shall communicate wirelessly with AV control system.
6. Acceptable Manufacturers:
 - a. Apple
 - b. iPort Luxeport Case compatible with wireless controller
 - c. iPort Luxeport BaseStation compatible with case
 - d. Or Equal

2.20 GAME CAPTURE

A. Shall meet or exceed the following specifications:

1. Shall support resolutions up to and including 3840x2160.
2. Shall have a minimum of one (1) HDMI capture input.
3. Shall have a minimum of one (1) USB 3 device port.
4. Shall have a minimum of one (1) HDMI passthrough.
5. Shall support refresh rates up to 144 fps at 4K resolutions for HDMI passthrough and HDMI capture.

6. Shall support HDR content.
7. Acceptable Manufacturers:

- a. Elgato 4K X
- b. Or equal

2.21 AV CAMERA TYPE 1

A. Shall meet or exceed the following specifications:

1. Shall support resolutions up to and including 3840x2160.
2. Shall have a minimum of one (1) SDI output.
3. Shall have a minimum of one (1) USB device port.
4. Shall have a minimum of one (1) HDMI output.
5. Shall have a minimum of one (1) RS-232 or RS-485 control port.
6. Shall have a minimum of one (1) NDI output.
7. Shall have a 12x optical zoom with auto focus.
8. Shall have a 70°H by 40°V field of view
9. Shall have a minimum pan range of $\pm 170^\circ$ and tilt range of $+90/-30^\circ$
10. Procure and install all necessary hardware and accessories according to the T-series drawings.
11. Confirm color and finish with architect prior to procurement.
12. Acceptable Manufacturers:
 - a. PTZOPTICS PT12X-4K
 - b. Or Equal

2.22 AV CAMERA TYPE 2

A. Shall meet or exceed the following specifications:

1. Shall support resolutions up to and including 3840x2160.
2. Shall have a minimum of one (1) SDI output.
3. Shall have a minimum of one (1) USB 3 port.
4. Shall have a minimum of one (1) HDMI output.
5. Shall have a minimum of one (1) RS-485 control port.
6. Shall have a minimum of one (1) NDI output.
7. Shall have a 20x optical zoom with auto focus.
8. Shall have a 60°H by 30°V field of view
9. Contractor shall procure and install all necessary hardware and accessories required for complete and functional system.
10. Confirm color and finish with architect prior to procurement.
11. Acceptable Manufacturers:
 - a. PTZOPTICS PT20X-STUDIO-4K
 - b. Or Equal

2.23 AV CAMERA CONTROL PANEL

A. Shall meet the following specifications:

1. Shall have RS-232 or RS-485 control option.
2. Shall have ethernet control option.
3. Shall be capable of being powered via PoE type 2 (PoE+) IEEE 802.3at.
4. Shall control AV CAMERA TYPE 1 and AV CAMERA TYPE 2.

5. Confirm color and finish with architect prior to procurement.
6. Acceptable Manufacturers:
 - a. PT-JOY-G4
 - b. Or Equal

2.24 VIDEO PROJECTOR TYPE 1

A. Shall meet or exceed the following specifications:

1. Shall support a native resolution of 1920x1200.
2. Shall accept a minimum of one (1) HDMI input.
3. Shall provide a minimum output of 10,000 lumens.
4. Shall be RS-232 controllable.
5. Provide lens as required based on aspect ratio and distance to screen.
6. Provide all mounts and associated mounting accessories required.
7. Confirm final color and finish with Architect.
8. Acceptable Manufacturers:
 - a. Epson Pro EB-PU2010
 - b. Or Equal

2.25 FLAT PANEL DISPLAY

A. Shall meet or exceed the following specifications:

1. Shall support resolutions up to and including 3840x2160p, 60 Hz.
2. Shall be LED Backlit.
3. Shall have a minimum contrast ratio of 4000:1.
4. Shall have a minimum brightness of 400 cd/m²
5. Shall be RS-232 controllable.
6. Shall be commercial grade. Consumer grade displays are not acceptable.
7. Shall have integrated smart TV app compatibility (i.e. youtube app).
8. "MON" (Monitor locations within the T-series drawings) displays shall be 18/5 rated.
9. "DS" (Digital Signage locations within the T-series drawings) displays shall be 24/7 rated.
10. Reference T-series drawings for display sizes.
11. Reference AV diagrams for locations where panels are to be installed.
12. Acceptable Manufacturers:
 - a. Samsung
 - b. LG
 - c. Sony
 - d. Panasonic
 - e. Or equal

2.26 FLAT PANEL DISPLAY WALL MOUNT

A. Shall meet or exceed the following specifications:

1. Shall support weight of associated display.
2. Shall be non-articulating mount.
3. Shall have an adjustable tilt of -5 or +20 degrees.
4. Shall provide access to backbox without removing mount.
5. Mount shall be selected to ensure total depth of flat panel display and mount does not exceed 4" from the wall.

6. Provide all mounting hardware and accessories as required by the T-series drawings and manufacturer recommendations.
7. Acceptable Manufacturers:
 - a. Chief
 - b. Peerless-AV
 - c. AvTeq
 - d. Or equal

2.27 CEILING RECESSED ELECTRIC PROJECTION SCREEN

- A. Contractor shall provide ceiling recessed electric projection screens properly sized as shown on the T-series drawings.
- B. Shall meet or exceed the following specifications:
 1. Reference T-series drawings for required screen sizes.
 2. Screen surface material shall be white.
 3. Screen material shall have a minimum gain of 1.0.
 4. Screen shall have a minimum 2" black border.
 5. Shall provide relay output for control.
 6. Shall be tab-tensioned.
 7. Provide and install necessary hardware to ceiling-mount screen
 8. Acceptable Manufacturers:
 - a. Draper Access V
 - b. Da-Lite
 - c. Or equal

2.28 VIDEO MONITOR (TV STUDIO)

- A. Shall meet or exceed the following specifications:
 1. Shall support resolutions up to and including 3840x2160p.
 2. Shall have a minimum of two (2) HDMI inputs.
 3. Shall have a minimum of one (1) DisplayPort input.
 4. Shall have a minimum of one (1) USB-C port.
 5. Shall have a minimum of one (1) 3.5 mm stereo headphone output.
 6. Shall be a minimum 100x100mm VESA compatible.
 7. Shall have a minimum contrast ratio of 1300:1.
 8. Shall have a minimum brightness of 350 cd/m²
 9. Refer to the T-series TV studio furniture elevations for all TV studio video monitor locations. Contractor shall procure and install four (4) video monitors for the RADIO STUDIO TABLE in Radio R109.2
 10. Acceptable Manufacturers:
 - a. ViewSonic VP3268a-4K
 - b. Or equal

2.29 BROADCAST REFERENCE MONITOR TYPE 1 (TV STUDIO)

- A. Shall meet or exceed the following specifications:
 1. Shall support resolutions up to and including 3840x2160p.

2. Shall have a minimum of two (2) SDI inputs and two (2) SDI outputs.
3. Shall have a minimum of one (1) HDMI input.
4. Shall be equipped with but not limited to the following: in-monitor audio level metering, selectable video vectorscope or histogram, aspect ratio markers, tally, color bars.
5. Shall be capable of saving up to eight (8) scenes.
6. Shall have built-in speakers and a headphones output.
7. Shall have a minimum contrast ratio of 1000:1.
8. Shall have a minimum brightness of 1000 cd/m²
9. Shall have RS-422 control connectivity.
10. Refer to the T-series TV studio furniture elevations for all broadcast reference monitor type 1 locations.
11. Acceptable Manufacturers:
 - a. Wohler vMON-240-4K+
 - b. Or equal

2.30 BROADCAST REFERENCE MONITOR TYPE 2 (TV STUDIO)

A. Shall meet or exceed the following specifications:

1. Shall be 3 RU rack mountable. Shall have two (2) 8" LCD screens.
2. Shall support resolutions up to and including 3840x2160p.
3. Shall have a minimum of two (2) SDI inputs and one (1) SDI output per screen.
4. Shall have a minimum of one (1) HDMI input.
5. Shall be equipped with but not limited to the following: in-monitor audio level metering, selectable video vectorscope or histogram, aspect ratio markers, tally, color bars.
6. Shall have built-in speakers and headphones outputs.
7. Shall have a minimum contrast ratio of 900:1.
8. Shall have a minimum brightness of 290 cd/m²
9. Shall have RS-422 control connectivity.
10. Refer to the T-series TV studio furniture elevations for all broadcast reference monitor type 2 locations.
11. Acceptable Manufacturers:
 - a. Wohler vMON-3280-4K
 - b. Or equal

2.31 RASTERIZER (TV STUDIO)

A. Shall meet or exceed the following specifications:

1. Shall support up to 4K resolutions, formats, and frame rates.
2. Shall have a minimum of four (4) SDI inputs with loop through output.
3. Shall have ethernet control.
4. Shall have a minimum of two (2) Display Port outputs.
5. Shall have a minimum of two (2) USB device ports.
6. Shall have GPIO connectivity.
7. Shall provide wide color gamut, color management, and high dynamic range tools for camera shading applications.
8. Shall allow access to standard software applications including but not limited to: waveform display, vector display, diamond display, lightning display, picture display, video session, audio display, event log, timing display, and external reference display.
9. Acceptable Manufacturers:

- a. Telestream Prism MPP-100
- b. Or equal

2.32 MASTER SYNC GENERATOR (TV STUDIO)

A. Shall meet or exceed the following specifications:

1. Shall have a minimum of four (4) SFP slots for IP and PTP applications.
2. Shall have a built-in dual-band GNSS receiver.
3. Shall have a minimum of four (4) multi-rate SDI test signal outputs.
4. Shall have a minimum of six (6) BNC black outputs.
5. Shall have GPIO connectivity.
6. Shall have ethernet control.
7. Shall have linear timecode (LTC) output.
8. Shall provide precise timing for SDI and IP.
9. Shall support up to 4K resolutions, formats, and frame rates.
10. Shall have a word clock and digital audio reference sync (DARS) output.
11. Acceptable Manufacturers:

- a. Telestream SPG9000
- b. Or equal

2.33 VIDEO RECORDER (TV STUDIO)

A. Shall meet or exceed the following specifications:

1. Shall have a minimum of one (1) SDI and one (1) HDMI input.
2. Shall have a minimum of two (2) SDI and one (1) HDMI outputs.
3. Shall have a minimum of one (1) SDI monitor outputs.
4. Shall support up to 4K resolutions, formats, and frame rates.
5. Shall have RS-422 control port.
6. Shall have ethernet control.
7. Shall have time code and video reference connections.
8. Shall have one (1) USB-C port.
9. Acceptable Manufacturers:

- a. BlackMagic Design HyperDeck Studio 4K Pro
- b. Or equal

2.34 BROADCAST VIDEO CAMERA (TV STUDIO)

A. Shall meet or exceed the following specifications:

1. Shall support formats, resolutions, and frame rates up to and including 4K UHD.
2. Shall have a minimum of one (1) triax or electrical optical connection to BROADCAST VIDEO CAMERA CONTROL UNIT.
3. Shall have a minimum of two (2) SDI inputs.
4. Shall have a minimum of two (2) SDI outputs for teleprompter and talent monitors.
5. Shall have one (1) genlock input.
6. Shall accept B4 lenses.
7. Shall have a 2/3 inch type 4K CMOS sensor with global shutter.
8. Shall have four (4) density ND filters.
9. Shall have servo-controlled ND and CC filters.
10. Shall have one (1) 1G LAN port.
11. Shall have viewfinder connection

12. Shall have two (2) balanced microphone or line level XLR inputs.
13. Shall have one (1) 5-pin XLR for intercom headset.
14. Shall have a minimum of one (1) remote control port.
15. Provide compatible BROADCAST VIDEO CAMERA LENS.
16. Provide compatible viewfinder.
17. Acceptable Manufacturers:
 - a. Sony HDC-3500
 - b. Sony HKC-FB30
 - c. Sony VCT-14
 - d. Sony HDVF-EL70
 - e. Or equal

2.35 BROADCAST VIDEO CAMERA CONTROL UNIT (TV STUDIO)

A. Shall meet or exceed the following specifications:

1. Shall support formats, resolutions, and frame rates up to and 1920x1080p.
2. Shall be capable of expanding to support 4K formats, resolutions, and frame rates.
3. Shall have a minimum of one (1) triax or electrical optical connection to BROADCAST VIDEO CAMERA.
4. Shall have a minimum of four (4) SDI inputs.
5. Shall have a minimum of four (4) SDI outputs.
6. Shall have a minimum of one (1) SDI input for teleprompter.
7. Shall have a minimum of one
8. Shall have one (1) genlock input.
9. Shall intercom, tally, and GPIO connectivity.
10. Shall have ethernet control connectivity.
11. Procure and install compatible remote control panel via ethernet or proprietary remote control port. Coordinate with CONTROL ROOM FURNITURE manufacturer to install remote control panels in furniture as detailed in the TV studio furniture elevation.
12. Acceptable Manufacturers:
 - a. Sony HDCU-3500
 - b. Sony RCP-3100
 - c. Or equal

2.36 BROADCAST VIDEO CAMERA LENS (TV STUDIO)

A. Shall meet or exceed the following specifications:

1. Shall support formats, resolutions, and frame rates up to and including 4K UHD.
2. Shall be compatible with BROADCAST VIDEO CAMERA.
3. Shall have a minimum 7.6 to 175mm servo lens.
4. Shall have a minimum 23x zoom ratio.
5. Shall have a minimum object distance of 0.8m
6. Shall have a minimum angular field of view of 64.5°x39° at 7.6mm and 3.1°x1.8° at 175mm.
7. Shall procure and install compatible full servo remote control kits.
8. Acceptable Manufacturers:
 - a. Fujinon UA23X7.6BERD, Fujinon SS-15D
 - b. Canon CJ25EX7.6B, Canon SS-41-IASD
 - c. Or equal

2.37 BROADCAST VIDEO CAMERA PEDESTAL

A. Shall meet or exceed the following specifications:

1. Shall support equipment loads up to 165 pounds at 125 psi.
2. Shall be pneumatic construction.
3. Pedestal shall be secured to a dolly.
4. Shall have a six position track lock.
5. Shall have foot operated brake.
6. Shall have cable guards
7. Provide compatible fluid head
8. Provide compatible telescopic pan bar and tie down knob.
9. Provide pedestal adapter to accommodate BROADCAST VIDEO CAMERA.
10. Provide hand pump.
11. Acceptable Manufacturers:
 - a. Cartoni P70 HP
 - b. Cartoni Master 40
 - c. Cartoni AH844/M, AH925
 - d. Cartoni AP866
 - e. Or equal

2.38 VIDEO PRODUCTION ENGINE (TV STUDIO)

A. Shall meet or exceed the following specifications:

1. Shall support formats, resolutions, and frame rates up to and including 4K UHD.
2. Shall be modular with a minimum of nine (9) available slots for input and output processing cards.
3. Shall be capable of signal processing, routing, and production switching.
4. Video matrix shall be capable of up to 160x160.
5. Audio matrix shall be capable of up to 3545x3546.
6. Shall be no more than 5RU.
7. Shall provide up to eighteen (18) multiviewer outputs.
8. Shall provide up to one hundred sixty (160) 3Gb/s input frame syncs and seventy-two (72) UHD input frame syncs.
9. Shall include single mode fiber optic, 12G-SDI, Dante, NDI, MADI, and ethernet control connectivity as required by the T-series drawings.
10. Shall include all applicable licenses and software.
11. Provide all control panels and switchers required for a complete and functional system and the T-series drawings.
12. Shall include redundant power supply.
13. Acceptable Manufacturers:
 - a. Ross ULTRIX-NS-FR5
 - b. Ross SWR-SDPE
 - c. Ross ULTRIX-MOD-SFP
 - d. Ross ULTRIX-MODX-IO
 - e. Ross ULTRIX-HDX-IO
 - f. Ross ULTRIMIX-DANTE
 - g. Ross ULTRIX-MOD-NDI
 - h. Ross SFP-RJ45-1G
 - i. Ross SFP-FIBER-12G
 - j. Ross SFP-MADI-1310SM
 - k. Ross ULTRIPower-PS

- l. Ross ULTRIPower
- m. Ross SWR-SDPE
- n. Ross CUF-PSU
- o. Ross ULTRITOUCH-PS
- p. Ross ULTRITOUCH-2-HR
- q. Ross TD-TOUCHSCREEN
- r. Ross TD3S-PANEL
- s. Ross RCP-ME
- t. Ross RCP-QE36
- u. Ross ULTRISYNC
- v. Ross ULTRISCAPE
- w. Ross CUFR-ADD-FSFC
- x. Ross CUFR-ADD-ME1
- y. Ross CUFR-ADD-ME2
- z. Ross ULTRIX-IO-BAF
- aa. Ross ULTRIX-MACD-BAF
- bb. Ross CUFR-DOCKIT
- cc. Or equal

2.39 TERMINAL GEAR (TV STUDIO)

A. Shall meet or exceed the following specifications:

- 1. Shall be modular with a minimum of twenty (20) available slots for input and output processing cards.
- 2. Shall include the amount of sync pulse generator cards required by the T-series drawings.
- 3. Shall include TELEPROMPTER SYSTEM card.
- 4. Shall include analog video DA as required for a complete and functional system and the T-series drawings.
- 5.
- 6. Shall include SDI re-clocking DA as required for a complete and functional system and the T-series drawings.
- 7. Shall include a minimum of four (4) TELEPROMPTER SYSTEM SDI outputs and all license(s) required to interface with the TELEPROMPTER SYSTEM software.
- 8. Shall include all applicable licenses and software required by the T-series drawings.
- 9. Shall include redundant power supply.
- 10. Acceptable Manufacturers:
 - a. openGear OGX-FR-CN
 - b. openGear SPG-8260-W-R2S
 - c. openGear UDA-8705A-R2L
 - d. openGear SRA-8802-R2
 - e. openGear CSOGP
 - f. openGear PS-OGX
 - g. openGear FSB-OGX
 - h. Or equal

2.40 REPLAY SYSTEM (TV STUDIO)

A. Shall meet or exceed the following specifications:

- 1. Shall support formats, resolutions, and frame rates up to and including 4K UHD.
- 2. Shall have a minimum of one (1) Display Port output.
- 3. Shall have a minimum of two (2) USB device ports.

4. Shall include a minimum of eight (8) channels of video input and eight (8) channels of video output.
5. Shall have one (1) genlock input.
6. Shall have a minimum of two (2) quad view outputs.
7. Shall have a minimum of two hundred forty (240) hours of media storage.
8. Shall be native AVC-I.
9. Shall include all applicable licenses and software required by the T-series drawings.
10. Shall be remotely controlled.
11. Shall be capable of slow motion camera record.
12. Provide compatible control surface and PoE injector to power control surface as required.
13. Acceptable Manufacturers:
 - a. Ross MIRA+-AVC-8-03-HW
 - b. Ross MIRA+-8CH-SW
 - c. Ross MIRA-CS-X
 - d. Or equal

2.41 NEWS GATHERING SERVER (TV STUDIO)

A. Shall meet or exceed the following specifications:

1. Shall be controllable by a remote keyboard and mouse.
2. Shall provide license allowing integration of social media platforms.
3. Shall be compatible with TELEPROMPTER SYSTEM control hardware.
4. Shall provide a minimum of ten (10) client licenses.
5. Provide all applicable licenses and software required by the T-series drawings including the TELEPROMPTER SYSTEM software.
6. Acceptable Manufacturers:
 - a. Ross INC-HW-SERVER-G5-W-SE
 - b. Ross INC-SW-NEWS-EDU
 - c. Ross INC-EXP-SOCIAL-INCL
 - d. Ross INC-EXP-MOS-CUE-INCL
 - e. Ross INC-SW-CUEIT
 - f. Ross INC-HW-CUE-HAND
 - g. Ross INC-EXP-USER-EDU-INCL
 - h. Ross INC-EXP-USER-EDU
 - i. Or equal

2.42 GRAPHICS SYSTEM (TV STUDIO)

A. Shall meet or exceed the following specifications:

1. Shall have a minimum of one (1) Display Port output.
2. Shall have a minimum of two (2) USB device ports.
3. Shall have a minimum of four (4) HD-SDI outputs or one (1) quad-link 4K video output.
4. Shall have one (1) genlock input.
5. Shall be ethernet controlled.
6. Provide all applicable licenses and software required by the T-series drawings.
7. Shall provide manufacturer recommended graphics package.
8. Shall provide manufacturer recommended editing keyboard.
9. Provide a minimum of five (5) software licenses.
10. Acceptable Manufacturers:
 - a. Ross XPN-1RU-M9

- b. Ross XST-DLQ-EDU
- c. Ross XDS0-0001-EDU
- d. Ross XPN-KBD
- e. Ross CTS-CS-XPN-PKG
- f. Or equal

2.43 TELEPROMPTER SYSTEM (TV STUDIO)

A. Shall meet or exceed the following specifications:

- 1. Shall have ethernet interface to teleprompter software.
- 2. Shall provide a minimum of four (4) SDI outputs.
- 3. Shall be compatible with TERMINAL GEAR FRAME.
- 4. Provide a minimum 24" diagonal TALENT MONITOR with one (1) SDI input, one (1) USB device port, 1000:1 contrast ratio and 1500 nit with a native resolution of 1920x180.
- 5. Provide a minimum 19" diagonal TELEPROMPTER MONITOR with one (1) SDI input, one (1) USB device port, 1000:1 contrast ratio and 1500 nit with a native resolution of 1280x1024.
- 6. Provide compatible teleprompter hood.
- 7. Provide compatible time display. Shall be able to display LTC, VITC SMPTE, and D-VITC SMPTE timecode formats. Shall be able to display 12 hour and 24 hour time. Shall be fed from USB device port on talent monitor.
- 8. Provide compatible cue light display. Shall be able to display double digit alphanumerics. Shall be fed from USB device port on teleprompter monitor.
- 9. Provide operator hand controller. Shall be capable of communicating with the teleprompter software via ethernet.
- 10. Provide all mounting hardware and accessories as required by the T-series drawings and manufacturer recommendations.
- 11. Acceptable Manufacturers:
 - a. openGear CSOGP
 - b. CueScript CSMV219
 - c. CueScript TM24
 - d. CueScript CSTD
 - e. CueScript CSCN
 - f. CueScript CSSC
 - g. CueScript CSTMML
 - h. CueScript CSHM
 - i. Or equal

2.44 REMOTE PRODUCTION BROADCAST VIDEO CAMERA (REMOTE PRODUCTION KIT)

A. Shall meet or exceed the following specifications:

- 1. Shall support formats, resolutions, and frame rates up to and including 4K UHD.
- 2. Shall have a minimum of one (1) SDI output.
- 3. Shall have a minimum of one (1) HDMI output.
- 4. Shall have a minimum of one (1) USB-C port.
- 5. Shall have ethernet control.
- 6. Shall have one (1) genlock input.
- 7. Shall have a minimum of one (1) SD card slot.
- 8. Shall have a 15x optical zoom with auto focus.
- 9. Shall have a 9-blade iris.
- 10. Shall have optical image stabilization.
- 11. Shall have independent 3-density ND filter.

12. Shall have a minimum of one (1) remote control terminal.
13. Provide compatible shotgun microphone with built-in pop filter or windscreen.
14. Provide compatible 90Wh lithium-ion battery.
15. Provide compatible professional stereo monitor headphones with closed ear design.
16. Provide compatible tripod with fluid head per broadcast video camera. Camera tripod shall support the total weight of the broadcast video camera and all required mounting hardware and accessories.
17. Provide one (1) omnidirectional dynamic microphone with built-in pop filter or windscreen.
18. Provide one (1) plug-on wireless transmitter that accepts microphone or line level signals.
19. Provide one (1) digital stereo portable wireless receiver compatible with plug-on wireless transmitter. Contractor shall procure all required mounting hardware and accessories.
20. Contractor shall procure a custom-fitted hard case for broadcast video camera and all required accessories.
21. Acceptable Manufacturers:
 - a. Canon XF605, Shure VP82, Canon BP-A60
 - b. Panasonic AG-CX370, Panasonic AG-MC200G, Panasonic AG-VBR118G
 - c. Sony PXW-Z280, Rode NTG1, Sony BP-U90
 - d. VariZoom VZROCK
 - e. Sony MDR-7506
 - f. Manfrotto MVH502A, 546B
 - g. Electro-Voice RE50B
 - h. Lectrosonics DPR-A
 - i. Lectrosonics DCHR, MCDTA5XLRM
 - j. Or equal

2.45 REMOTE PRODUCTION VIDEO SYSTEM (REMOTE PRODUCTION KIT)

A. Shall meet or exceed the following specifications:

1. Shall have one (1) PowerCON TRUE1 20 amp inlet and one (1) PowerCON TRUE1 20 amp outlet.
2. Shall have a minimum of five (5) NEMA 5-15R outlets.
3. Shall have 15 amp hydraulic and magnetic circuit breaker.
4. Shall have surge suppression.
5. Shall have EMI filtering.
6. Shall have quantity of ethernet (RJ45) and 1000/10GBASE-X SFP+ ports required to support audio-visual systems shown on the T-series drawings.
7. AV network switch shall be manageable.
8. Shall support a minimum of power over ethernet type 2 (PoE+) IEEE 802.3at.
9. Provide roto molded LLDPE 4RU rack.
10. Provide one (1) two (2) channel single mode LC fiber to SDI receiver per mobile video equipment rack.
11. Provide one (1) two (2) channel SDI to single mode LC fiber transmitter per mobile video equipment rack.
12. Provide one (1) single mode LC fiber and SDI transceiver per mobile video equipment rack.
13. Acceptable Manufacturers:
 - a. Whirlwind PLR-PS1T
 - b. Netgear M4250 Series
 - c. SKB 1SKB-R4U
 - d. AJA FIDO-2R
 - e. AJA FIDO-2T
 - f. AJA FIDO-TR

g. Or equal

2.46 REMOTE PRODUCTION AUDIO SYSTEM (REMOTE PRODUCTION KIT)

A. Shall meet or exceed the following specifications:

1. Shall have one (1) PowerCON TRUE1 20 amp inlet and one (1) PowerCON TRUE1 20 amp outlet.
2. Shall have a minimum of five (5) NEMA 5-15R outlets.
3. Shall have 15 amp hydraulic and magnetic circuit breaker.
4. Shall have surge suppression.
5. Shall have EMI filtering.
6. Shall have quantity of ethernet (RJ45) and 1000/10GBASE-X SFP+ ports required to support audio-visual systems shown on the T-series drawings.
7. AV network switch shall be manageable.
8. Shall support a minimum of power over ethernet type 2 (PoE+) IEEE 802.3at.
9. Provide Dante to analog audio inputs as required by the T-series drawings.
10. Provide Dante to analog audio outputs as required by the T-series drawings.
11. Provide WIRELESS IFB SYSTEM transmitter and receiver.
12. Provide one (1) ANNOUNCER CONSOLE per mobile audio equipment rack.
13. Provide 12RU shock protection, 20" usable depth, standard 19" mounting rail rack, and 4" casters (two (2) locking casters).
14. Provide two (2) compatible 2RU rack drawers.
15. Acceptable Manufacturers:
 - a. Whirlwind PLR-PS1T
 - b. Netgear M4250 Series
 - c. Lectrosonics IFBT4
 - d. Lectrosonics IFBlue
 - e. Audinate ADP-DAI-AU-2X0
 - f. Audinate ADP-DAO-AU-0X2
 - g. ProX T-12RSP
 - h. Or equal

2.47 SINGLE SIDED ON-AIR LIGHT (TV STUDIO)

A. Shall meet the following specifications:

1. Shall read "ON AIR" in capital lettering.
2. Shall be wall mountable.
3. Shall light up when activated. Refer to AV diagrams for wiring requirements.
4. Lights and color shall be blue.
5. Include power supplies that shall provide required amperage for operation.
6. Include white cover base plate to mount over single gang box.
7. Acceptable Manufacturers:
 - a. Titus Labs HPL Series On-Air Light with Extron PS Series Power Supply
 - b. Or equal

2.48 CONTROL ROOM FURNITURE (TV STUDIO)

A. Shall meet or exceed the following specifications:

1. Shall be fixed height.
2. Shall be custom dimensions as required by the T-series drawings.

3. Shall have full cable core to accommodate electrical, AV cabling, and converters required by the T-series drawings.
4. Shall have integrated electrical outlets required to serve furniture mounted equipment.
5. Shall have integrated 4RU 45 degree turrets required to mount AV equipment.
6. Shall include desktop PDUs with a minimum of two (2) electrical outlets and two (2) USB ports.
7. Shall include mounting arm and pole to support the weight of the audio workstation loudspeakers.
8. Acceptable Manufacturers:
 - a. Time Base Corporation
 - b. Or equal

2.49 RADIO STUDIO TABLE

A. Shall meet the following specifications:

1. Shall accommodate up to four seats.
2. Shall include standard boom microphone knockouts for all seats.
3. Shall include cabling pass thru within table for discrete cable management.
4. Confirm final finish and color options with architect prior to procurement.
5. Shall provide a quantity of one (1) table.
6. Acceptable Manufacturers:
 - a. Time Base Corporation
 - b. AKA Design ProVoice V4
 - c. Or equal

2.50 WIRELESS AUDIO TRANSMITTER

A. Shall meet or exceed the following specifications:

1. Shall be capable of accepting analog audio input via XLR or 1/4" connectors.
2. Shall be capable of transmitting audio signals up to 100 feet.
3. Shall have integrated external articulating antenna.
4. Shall be mountable to the rear of a display or cart.
5. Acceptable Manufacturers:
 - a. Denon DN-202WT
 - b. Or equal

2.51 WIRELESS AUDIO RECEIVER

A. Shall meet or exceed the following specifications:

1. Shall be capable of receiving audio signals from the transmitter up to 100 feet.
2. Shall be capable of outputting analog audio via XLR or 1/4" connectors.
3. Shall have integrated external articulating antenna.
4. Shall be rack mountable.
5. Acceptable Manufacturers:
 - a. Denon DN-202WR
 - b. Or Equal

2.52 BLUETOOTH INTERFACE

A. Shall meet or exceed the following specifications:

1. Shall provide Bluetooth connectivity.
2. Shall support playback of WAV, MP3, and AAC files.
3. Shall have sync push button.
4. Shall sum stereo audio to one (1) mono output.
5. Shall be capable of transmitting one channel of audio over one (1) STP cable.
6. Shall have one (1) twisted pair pass through.
7. Shall be capable of daisy-chaining up to three compatible modules
8. Shall be compatible with AUDIO RECEIVER.
9. Shall come in single gang decora style form factor.
10. Confirm color and finish with architect prior to procurement.
11. Acceptable Manufacturers:
 - a. RDL D-BT1A
 - b. Or Equal

2.53 AUDIO TRANSMITTER

A. Shall meet or exceed the following specifications:

1. Shall have one (1) 3.5 mm stereo line level input summed to one (1) mono output.
2. Shall have one (1) XLR microphone level input.
3. Shall be capable of transmitting two channels of audio over one (1) STP cable.
4. Shall have one (1) twisted pair pass through.
5. Shall be capable of daisy-chaining up to three compatible modules.
6. Shall be compatible with AUDIO RECEIVER.
7. Shall come in single gang decora style form factor.
8. Confirm color and finish with architect prior to procurement.
9. Acceptable Manufacturers:
 - a. RDL D-TPS2AM
 - b. Or Equal

2.54 AUDIO RECEIVER

A. Shall meet or exceed the following specifications:

1. Shall be capable of receiving three channels of audio over one (1) STP input.
2. Shall have a minimum of three (3) balanced mono analog audio outputs.
3. Local power shall be capable of powering all connected modules over one (1) STP cable.
4. Contractor shall procure and install compatible power supply as required.
5. Shall be compatible with BLUETOOTH INTERFACE and AUDIO TRANSMITTER.
6. Acceptable Manufacturers:
 - a. RDL TX-TPR3A
 - b. Or Equal

2.55 ANNOUNCER CONSOLE

A. Shall meet or exceed the following specifications:

1. Shall have 2x2 channels of Dante audio routing.
2. Shall have a minimum of one (1) balanced microphone level XLR input.
3. Shall have a minimum of one (1) balanced microphone level XLR output.
4. Shall have one (1) main and one (1) talkback channel.
5. Shall have a two (2) channel balanced line level stereo headphones output.
6. Shall be capable of being powered via PoE type 2 (PoE+) IEEE 802.3af.
7. Shall have a minimum of two (2) remote control inputs.
8. Shall have a tally function.
9. Buttons shall be configured according to the T-series drawings.
10. Acceptable Manufacturers:
 - a. Stage Technologies M204
 - b. Or equal

2.56 ANNOUNCER HEADSET

- A. Shall meet or exceed the following specifications:

1. Shall be closed-back, supra-aural earcups.
2. Shall have supercardioid dynamic microphone.
3. Shall have adjustable headband.
4. Microphone shall pivot up to 270 degrees.
5. Shall have single sided detachable XLR and 1/4" cable.
6. Shall include replaceable ear pads and microphone windscreen.
7. Acceptable Manufacturers:
 - a. Shure BRH50M
 - b. Or equal

2.57 BROADCAST STEREO MONITOR HEADPHONES

- A. Shall meet or exceed the following specifications:

1. Shall have dynamic closed-ear design.
2. Shall have folding construction.
3. Shall have gold-plated connectors.
4. Shall have 3.5 mm (1/8") to 6.3 mm (1/4") adapter.
5. Shall have a minimum 9 foot cord length.
6. Shall have a minimum sensitivity of 106 dBWm.
7. Shall have a minimum power handling of 1,000 mW.
8. Shall include protective carry pouch.
9. Acceptable Manufacturers:
 - a. Sony MDR-7506
 - b. Or equal

2.58 RADIO PODCAST MICROPHONE

- A. Shall meet or exceed the following specifications:

1. Shall have cardioid dynamic microphone.
2. Shall have a frequency response of 50Hz to 16000Hz
3. Shall have balanced microphone level XLR output.
4. Shall have 5/8"-27 thread mount.

5. Shall have all-metal construction.
6. Provide four (4) factory terminated twenty-five (25) foot and four (4) factory terminated ten (10) foot XLR cables. One of each shall be procured and installed at each RADIO PODCAST MICROPHONE location. Refer to the T-series AV diagrams for additional routing and connectivity requirements.
7. Microphone shall pivot up to 270 degrees.
8. Shall have single sided detachable XLR and 1/4" cable.
9. Shall include replaceable ear pads and microphone windscreen.
10. Provide desk mounted boom arm.
11. Provide black windscreen.
12. Acceptable Manufacturers:
 - a. Shure MV7X
 - b. Shure KMS23840-US
 - c. Shure AMV7-K-WS
 - d. Or equal

2.59 TV STUDIO AUDIO MONITOR CONTROLLER

A. Shall meet or exceed the following specifications:

1. Shall have a minimum of two (2) balanced line level stereo inputs.
2. Shall have a minimum of two (2) balanced line level stereo outputs.
3. Shall have a minimum of one (1) balanced line level mono output.
4. Shall have a minimum of two (2) balanced line level headphone outputs with selectable volume control rotary knob.
5. Shall have buttons to switch between two (2) sets of stereo monitors, subwoofer, mono summing, and muting functions.
6. Shall have a selectable rotary knob to control overall volume of selected monitor and subwoofer outputs.
7. Acceptable Manufacturers:
 - a. Radial Nuance Select
 - b. Or equal

2.60 INTERCOM SYSTEM (TV STUDIO)

A. Shall meet or exceed the following specifications:

1. Shall provide 2-wire, 4-wire, Dante, AES67 and native wireless intercom connectivity for up to a minimum of four (4) intercom channels.
2. Provide the number of licensed ports required by the T-series drawings.
3. Shall support ethernet control.
4. Ensure headset, video cameras, intercom beltpacks, and all connected equipment requiring intercom have the same connector.
5. Acceptable Manufacturers:
 - a. Clear-Com Arcadia Central Station
 - b. Clear-Com HelixNet HXII-RM (Quantity: 9)
 - c. Clear-Com HelixNet HXII-KB (Quantity: 4)
 - d. Clear-Com FreeSpeak FSII-TCVR (Quantity: 5)
 - e. Clear-Com FreeSpeak FSII-BP (Quantity: 16)
 - f. Clear-Com CC-300 (Quantity: 16)
 - g. Or equal

2.61 WIRELESS MICROPHONE SYSTEM TYPE 1 (MEDIA CENTER)

A. Shall meet or exceed the following specifications:

1. Shall utilize a 64 MHz bandwidth
2. Shall provide digital predictive switching for true diversity.
3. Shall have up to 60 frequency presets available.
4. Shall provide automatic frequency scanning.
5. Transmitters and receivers shall utilize a metal housing.
6. Coordinate operating frequency with local RF environment.
7. Acceptable Manufacturers:
 - a. Shure QLXD4
 - b. Shure QLXD2/SM58 (Quantity: 1 per receiver)
 - c. Shure QLXD1 (Quantity: 1 per receiver)
 - d. Shure WL183M (Quantity: 1 per receiver)
 - e. Shure WH20 (Quantity: 1 per receiver)
 - f. Shure SB900C Rechargeable Battery (Quantity: 1 per transmitter)
 - g. Shure SBC200 Dual Charging Case (Quantity: 1 per every 2 transmitters)
 - h. Shure UA8 (Provide quantity shown on T-series AV diagrams)
 - i. Or Equal

2.62 WIRELESS MICROPHONE SYSTEM TYPE 2 (TV STUDIO AND MAIN GYM)

A. Shall meet or exceed the following specifications:

1. Shall utilize a 64 MHz bandwidth
2. Shall provide digital predictive switching for true diversity.
3. Shall have up to 60 frequency presets available.
4. Shall provide automatic frequency scanning.
5. Transmitters and receivers shall utilize a metal housing.
6. Coordinate operating frequency with local RF environment.
7. Acceptable Manufacturers:
 - a. Shure ULXD4Q
 - b. Shure ULXD2/SM58 (Quantity: 4 per receiver)
 - c. Shure ULXD1 (Quantity: 4 per receiver)
 - d. Shure WL183M (Quantity: 4 per receiver)
 - e. Shure SB900C (Quantity: 1 per transmitter)
 - f. Shure SBRC-US (Quantity: 1)
 - g. Shure SBC-AX Charging Module (Quantity: 4)
 - h. Shure UA874US (Quantity: 2)
 - i. Or equal

2.63 WIRELESS MICROPHONE ANTENNA DISTRIBUTION SYSTEM

A. Shall meet or exceed the following specifications:

1. Shall operate in the 470 MHz to 960 MHz radio frequency range
2. Shall have a minimum of one (1) BNC RF input per channel
3. Shall have a minimum of four (4) BNC RF outputs per channel
4. Shall have a minimum of four (4) DC power outputs for compatible wireless audio receivers
5. All BNC RF outputs and inputs shall have 50 ohm impedance

6. Shall have a metal housing.
7. Provide necessary adapters and accessories as required. Refer to the T-series AV diagrams for more information.
8. Acceptable Manufacturers:
 - a. Shure UA844+SWB
 - b. Shure UA834WB in-line antenna amplifier
 - c. Shure UABIAST in-line power adapter
 - d. Shure UA221 passive antenna splitter
 - e. Shure UA8 1/2 wave dipole antenna for applications in which line of sight distances from transmitter to antenna are under 100 feet (Provide quantity shown on T-series AV diagrams)
 - f. Shure UA874US active directional antenna for applications in which line of sight distances from transmitter to antenna are over 100 feet (Provide quantity shown on T-series AV diagrams)
 - g. Or equal

2.64 WIRELESS IN-EAR MONITORING SYSTEM (TV STUDIO)

- A. Shall meet or exceed the following specifications:
1. Shall utilize a 36 to 40 MHz bandwidth.
 2. Shall operate in the 470 MHz to 960 MHz radio frequency range.
 3. Shall have an audio frequency response of 35Hz – 15000Hz.
 4. Shall have a minimum signal to noise ratio of 90 dB.
 5. Shall provide digital predictive switching for true diversity.
 6. Shall have up to 60 frequency presets available.
 7. Shall provide automatic frequency scanning.
 8. Shall have metal housing.
 9. Coordinate operating frequency with local RF environment.
 10. Acceptable Manufacturers:
 - 1) Shure P9T (Quantity: 4)
 - 2) Shure P9RA+ (Quantity: 4)
 - 3) Shure SE425 (Quantity: 4)
 - 4) Shure EAC-IFB (Quantity: 4)
 - 5) Or equal

2.65 WIRELESS IFB SYSTEM (FIELD CAMERA KIT)

- A. Shall meet or exceed the following specifications:
1. Shall have a minimum of one (1) XLR input. XLR input shall be programmable.
 2. Shall operate in the 470 MHz to 960 MHz radio frequency range.
 3. Shall deliver a minimum RF power output of 250 mW.
 4. Shall have an audio frequency response of 100Hz – 8000Hz in IFB mode.
 5. Shall have a minimum signal to noise ratio of 90 dB.
 6. Shall provide digital predictive switching for true diversity.
 7. Shall have up to 256 UHF frequencies.
 8. Shall provide automatic frequency scanning.
 9. Shall have metal housing.
 10. Coordinate operating frequency with local RF environment.
 11. Receiver shall be capable of storing up to ten (10) frequency presets.
 12. Acceptable Manufacturers:

- 1) Lectrosonics IFBT4
- 2) IFBlue IFBR1C (Quantity: 4)
- 3) Or equal

2.66 DIGITAL SIGNAL PROCESSOR TYPE 1

A. Shall meet or exceed the following specifications:

1. Shall have a minimum of eight (8) balanced flex channels (input or output) with AEC.
2. Shall provide an open architecture for signal routing.
3. Shall be capable of routing up to 64 networked audio channels over Q-LAN or AES67.
4. Shall support a minimum of 8x8 channels of Dante audio routing.
5. Shall have a maximum input level of +24dBu and maximum output level of +20 dBU.
6. Shall have a minimum dynamic range of 108dB, 20Hz – 20000Hz.
7. Control software to include, but not limited to: matrix mixers, limiters, gain adjustment, delay, parametric equalizers, crossovers, and compressors.
8. Acceptable Manufacturers:
 - a. Q-SYS Core 8 Flex
 - b. Or Equal

2.67 DIGITAL SIGNAL PROCESSOR TYPE 2

A. Shall meet or exceed the following specifications:

1. Shall have a minimum of eight (8) balanced microphone or line level input channels with AEC, eight (8) balanced flex channels (input or output) with AEC, and eight (8) balanced output channels with AEC.
2. Shall have a minimum of one (1) USB-C port.
3. Shall provide an open architecture for signal routing.
4. Shall be capable of routing up to 160 networked audio channels over Q-LAN or AES67.
5. Shall support a minimum of 8x8 channels of Dante audio routing.
6. Shall have a maximum input level of +24dBu and maximum output level of +20 dBU.
7. Shall have a minimum dynamic range of 111dB, 20Hz – 20000Hz.
8. Shall have a maximum of 0.006% THD from 20Hz – 20000Hz.
9. Control software to include, but not limited to: matrix mixers, limiters, gain adjustment, delay, parametric equalizers, crossovers, and compressors.
10. Acceptable Manufacturers:
 - a. Q-SYS Core 24f
 - b. Or Equal

2.68 HEARING ASSISTANCE SYSTEM

A. Shall meet or exceed the following specifications:

1. Shall have a minimum of one (1) balanced line level mono XLR input and one (1) unbalanced consumer level stereo RCA input.
2. Shall have an internal audio compressor.
3. Shall have an operating frequency of 216MHz.
4. Shall have a maximum RF output power of 100mW.
5. Provide remote antennas as shown on the T-series drawings.
6. Provide quantity and type of receivers to meet ADA requirements.
7. Provide charging carrying case to accommodate all receivers.

8. Provide rechargeable lithium-ion batteries to accommodate all receivers as required.
9. Acceptable Manufacturers:
 - a. Listen Tech LT-800-216 (as shown on T-series AV diagrams)
 - b. Listen Tech LA-122 (as shown on T-series drawings)
 - c. Listen Tech LR-5200-216 (Quantity: 32 per transmitter)
 - d. Listen Tech LA-164 (Quantity: 32 per transmitter)
 - e. Listen Tech LA-165 (Quantity: 32 per transmitter)
 - f. Listen Tech LA-438 (Quantity: 32 per transmitter)
 - g. Listen Tech LA-380 (Quantity: 3)
 - h. Listen Tech LA-365 (Quantity: 32 per transmitter as required)
 - i. Or equal

2.69 DIGITAL AUDIO MIXING CONSOLE

A. Shall meet or exceed the following specifications:

1. Shall have a minimum of sixty-four (64) input channels with full processing.
2. Shall have a minimum of six (6) local balanced microphone or line level XLR inputs.
3. Shall have a minimum of six (6) local balanced line level XLR outputs.
4. Shall have a minimum of forty-two (42) mix buses with full processing and sixteen (16) DCA groups.
5. Shall have BNC word clock connector.
6. Shall be Dante compatible.
7. Shall be MADI compatible.
8. Shall have integrated processing including high-pass filters, parametric EQs, graphic EQs, compressors, gates, ducking, etc.
9. Shall have a minimum of two (2) expansion slots.
10. Shall have up to 500 recallable scene memories per show.
11. Shall have proprietary digital snake connector to interface with DIGITAL AUDIO I/O.
12. Shall have automatic mic mixer functionality for up to sixty-four (64) channels.
13. Shall incorporate a LED capacitive touchscreen display with gesture control.
14. Shall support sampling rates up to 96kHz.
15. Shall have a minimum of twelve (12) illuminated motorized faders in six (6) layers for a total of seventy-two (72) fader strips.
16. Shall have assignable soft keys and rotary knobs.
17. Shall have a minimum of twelve (12) stereo FX buses with dedicated FX returns.
18. Shall support wireless remote mixing apps.
19. Shall have a LAN port for TCP/IP control of mixer via a wireless router.
20. Shall support multi-track recording.
21. Acceptable Manufacturers:
 - a. Allen & Heath Avantis Solo
 - b. Allen & Heath Dante 64x64
 - c. Allen & Heath superMADI
 - d. Or equal

2.70 DIGITAL AUDIO I/O

A. Shall meet or exceed the following specifications:

1. Shall have a minimum of sixteen (16) balanced microphone or line level XLR inputs.
2. Shall have a minimum of sixteen (16) balanced line level XLR outputs.
3. Inputs shall have digitally controlled gain, pad, and 48V.
4. Shall be rack mountable.

5. Shall have a minimum of one (1) ethernet connection compatible with the DIGITAL AUDIO MIXING CONSOLE.
6. Acceptable Manufacturers:
 - a. Allen & Heath DX32
 - b. Allen & Heath M-AIN
 - c. Allen & Heath M-OUT
 - d. Or equal

2.71 POWER AMPLIFIER TYPE 1

A. Shall meet or exceed the following specifications:

1. Shall have a minimum continuous power rating of 150 watts into a 70V load per channel.
2. Shall provide two (2) channels of amplification.
3. Shall provide protection of circuit components in the event of over-drive, output overload, or short circuits.
4. Shall have a maximum of 0.05% THD from 20Hz – 20000Hz.
5. Shall have a signal to noise ratio of at least 103dB.
6. Shall have a maximum input level of +24dBu.
7. Acceptable Manufacturers:
 - a. Biamp Voltera A 300.2
 - b. Or equal

2.72 POWER AMPLIFIER TYPE 2

A. Shall meet or exceed the following specifications:

1. Shall have a minimum continuous power rating of 150 watts into a 70V load per channel.
2. Shall provide four (4) channels of amplification.
3. Shall provide protection of circuit components in the event of over-drive, output overload, or short circuits.
4. Shall have a maximum of 0.05% THD from 20Hz – 20000Hz.
5. Shall have a signal to noise ratio of at least 103dB.
6. Shall have a maximum input level of +24dBu.
7. Acceptable Manufacturers:
 - a. Biamp Voltera A 600.4
 - b. Or equal

2.73 POWER AMPLIFIER TYPE 3

A. Shall meet or exceed the following specifications:

1. Shall have a minimum continuous power rating of 1250 watts into an 8 ohm load per channel.
2. Shall provide four channels of amplification.
3. Shall provide protection of circuit components in the event of over-drive, output overload, or short circuits.
4. Shall have a maximum of 0.05% THD from 20Hz – 20000Hz.
5. Shall have a signal to noise ratio of at least 110dB.
6. Shall have a maximum input level of +35dBu.
7. Shall be Dante compatible.

8. Shall support ethernet control.
9. Acceptable Manufacturers:
 - a. Community ALC-1604D
 - b. Or equal

2.74 POWER AMPLIFIER TYPE 4

A. Shall meet or exceed the following specifications:

1. Shall have a minimum continuous power rating of 2400 watts into a 4 ohm load per channel.
2. Shall provide two channels of amplification.
3. Shall provide protection of circuit components in the event of over-drive, output overload, or short circuits.
4. Shall have a maximum of 0.05% THD from 20Hz – 20000Hz.
5. Shall have a signal to noise ratio of at least 111dB.
6. Shall have a maximum input level of +35dBu.
7. Shall be Dante compatible.
8. Shall support ethernet control.
9. Acceptable Manufacturers:
 - a. Community ALC-3202D
 - b. Or equal

2.75 POWER AMPLIFIER TYPE 5

A. Shall meet or exceed the following specifications:

1. Shall have a minimum continuous power rating of 300 watts into 8 ohm load per channel.
2. Shall provide eight (8) channels of amplification.
3. Shall provide protection of circuit components in the event of over-drive, output overload, or short circuits.
4. Shall have a maximum of 0.35% THD from 20Hz – 20000Hz.
5. Shall have a signal to noise ratio of at least 108dB.
6. Shall have a maximum input level of +20dBu.
7. Shall support ethernet control.
8. Acceptable Manufacturers:
 - a. Crown Audio DCi 8|300N
 - b. Or equal

2.76 LOUDSPEAKER TYPE 1

A. Shall meet or exceed the following specifications:

1. Shall be ceiling mounted.
2. Shall be a two-way configuration with an 8" LF driver and 1.25" HF driver.
3. Shall have a coverage pattern of 115° conical.
4. Shall have a nominal continuous power handling of no less than 175W.
5. Shall have a sensitivity of no less than 94dB.
6. Shall have a frequency response of 75Hz – 20000Hz ±10dB.
7. Shall have 70V tap. Tap loudspeaker as shown on T-series drawings.
8. Procure and install all required mounting hardware, brackets, and accessories required for a complete and functional installation as shown on the T-series drawings.

9. Verify color with Architect.
10. Acceptable Manufacturers:
 - a. Biamp Desono DX-IC8
 - b. Or equal

2.77 LOUDSPEAKER TYPE 2

A. Shall meet or exceed the following specifications:

1. Shall be a two-way coaxial configuration with a 12" LF driver and a 1.4" HF driver.
2. Shall have a coverage pattern of 120° H x 60° V.
3. Shall have a power rating of no less than 800W at 8 ohms.
4. Shall have a nominal sensitivity of no less than 94dB.
5. Shall have a frequency response of 43Hz – 18500Hz ±3dB.
6. Procure and install all required mounting hardware, brackets, and accessories required for a complete and functional installation as shown on the T-series drawings.
7. Coordinate color and finish with the architect.
8. Acceptable Manufacturers:
 - a. Community IP8-1122/26
 - b. Or equal

2.78 LOUDSPEAKER TYPE 3

A. Shall meet or exceed the following specifications:

1. Shall be directing radiating configuration with one 18" LF driver.
2. Shall have a power rating of no less than 700W at 8 ohms.
3. Shall have a nominal sensitivity of no less than 104dB at half space measurements.
4. Shall have a frequency response of 32Hz – 145Hz ±3dB.
5. Procure and install all required mounting hardware, brackets, and accessories required for a complete and functional installation as shown on the T-series drawings.
6. Confirm final color and finish with Architect.
7. Acceptable Manufacturers:
 - a. Biamp IS6-118
 - b. Or equal

2.79 LOUDSPEAKER TYPE 4

A. Shall meet or exceed the following specifications:

1. Shall be a two-way configuration with an 5" LF driver and 1" HF driver.
2. Shall have a maximum continuous SPL of 101 dB.
3. Shall have a frequency response of 48Hz – 23 kHz ±3dB.
4. Procure and install all required mounting hardware, brackets, and accessories required for a complete and functional installation as shown on the T-series drawings.
5. Confirm final color and finish with Architect.
6. Acceptable Manufacturers:
 - a. JBL LSR705i
 - b. Or equal

2.80 LOUDSPEAKER TYPE 5

A. Shall meet or exceed the following specifications:

1. Shall have a minimum of one (1) balanced line level XLR input.
2. Shall have 10" low frequency driver.
3. Shall have low frequency extension to a minimum of 27 Hz.
4. Shall have a coverage 360° pattern.
5. Shall have an amplifier power rating of 200 watts.
6. Shall have a peak SPL of 113 dB
7. Shall have an integrated class D amplifier.
8. Shall provide protection of circuit components in the event of over-drive, output overload, or short circuits.
9. Procure and install all required mounting hardware, brackets, and accessories required for a complete and functional installation as shown on the T-series drawings.
10. Verify color with Architect.
11. Acceptable Manufacturers:
 - a. JBL Pro LSR310S
 - b. Or equal

2.81 SPEAKER RIGGING COMPONENTS

- A. Contractor shall provide and install speaker rigging components as necessary to mount main loudspeakers as shown on the T-series drawings.
- B. Structural support members to have a safety factor of at least 5. Mounting hardware and wire rope to have a safety factor of 8. All fasteners to be graded and certified for use in the intended applications. Overhead suspension hardware shall comply with ASME B30.20 standards and all applicable local building and safety codes.
- C. Overhead suspension hardware must be of a type that includes product traceability controls.
- D. Rigging, mounting and support systems for loudspeakers shall be designed and sealed by a registered professional engineer licensed to practice in the State of Indiana. Once the systems are installed, the engineer shall physically inspect the methods and means used to verify compliance with the original design.
- E. Loudspeaker Rigging Components shall meet or exceed the following specifications:
1. Loudspeaker Rigging Components shall be made of quenched or tempered forged steel.
 2. Loudspeaker Rigging Components shall meet or exceed all the requirements of ASME B30.26 including identification, ductility, design factor, proof load and temperature requirements
 3. Loudspeaker Rigging Components shall be hot dip galvanized or self-colored.
 4. Shackles shall meet the performance requirements of Federal Specification RR-C-271D Type IVA, Grade A, Class1.
 5. Turnbuckles shall meet the performance requirements of Federal Specifications FF-T-791b, Type 1 Form 1 - CLASS 4, and ASTM F-1145.
 6. Wire rope thimble shall meet the performance requirements of Federal Specification FF-T-276b Type II.
 7. Wire rope shall be sized as 7x19 utility cable.
 8. Provide all screw pin type shackles with mouse wire.
 9. All end fittings shall be moused to the body with mousing cable.
 10. Select size of product based working load limits required.

11. Confirm final product selection with architect.
12. Acceptable product:
 - a. Chicago Hardware Company
 - b. Crosby Group
 - c. Wire Rope Corporation of America (WRCA)
 - d. Or equal

2.82 POWER SEQUENCING SYSTEM

- A. Contractor to provide and install rack mounted power sequencing system for the **Main Gym D103 and STOR/IDF R109.1** AV equipment racks.
- B. Contractor to ensure all equipment is powered in the correct order to avoid audible pops and clicks from the audio-video system in response to power sequencing.
- C. Rack mounted power sequencing system shall meet or exceed the following specifications:
 1. Shall include a sequencer with a minimum of six (6) sequenced isolated ground outlets
 2. Shall allow for adjustable start delay times.
 3. Acceptable Manufacturers:
 - a. Middle Atlantic MPR Series
 - b. Middle Atlantic MPR-SEQA
 - c. Middle Atlantic RLM-20IGA
 - d. Or equal

2.83 POWER CONDITIONER

- A. Shall meet or exceed the following specifications:
 1. Shall include nine (9) NEMA 5-20R outlets.
 2. Shall have a 20 amp rating.
 3. Shall be 1 RU rack-mountable.
 4. Contractor shall supply the number of power conditioners required by the T-series AV equipment rack elevations.
 5. Acceptable Manufacturers:
 - a. Middle Atlantic PDX-920R
 - b. Furman PL-PRO DMC
 - c. Or equal

2.84 UNINTERRUPTIBLE POWER SUPPLY TYPE 1

- A. Contractor to provide uninterruptible power supply as required by the T-series drawings.
- B. Uninterruptible power supply shall meet or exceed the following specifications:
 1. Shall have 120V input on NEMA 5-20P.
 2. Shall support a minimum of 2000 VA for a minimum runtime of 15 minutes.
 3. Shall be 2RU rack mountable.
 4. Shall support battery expansion packs for future expansion by Owner.
 5. Acceptable Manufacturers:

- a. APC
- b. Middle Atlantic
- c. Tripp Lite
- d. Or equal

2.85 UNINTERRUPTIBLE POWER SUPPLY TYPE 2

- A. Contractor to provide uninterruptible power supply as required by the T-series drawings.
- B. Uninterruptible power supply shall meet or exceed the following specifications:
 - 1. Shall have 120V input on L5-30P.
 - 2. Shall support a minimum of 3000 VA for a minimum runtime of 15 minutes.
 - 3. Shall be 2RU rack mountable.
 - 4. Shall support battery expansion packs for future expansion by Owner.
 - 5. Acceptable Manufacturers:
 - a. APC
 - b. Middle Atlantic
 - c. Tripp Lite
 - d. Or equal

2.86 AV EQUIPMENT RACK TYPE 1

- A. Shall meet or exceed the following specifications:
 - 1. Shall have 12 units of available rack space.
 - 2. Shall have 16-gauge steel construction with black textured powder coat finish.
 - 3. Universal 19" mounting rails with 10/32 and 12/24 tapped holes in EIA universal 5/8", 5/8", 1/2" mounting hole pattern.
 - 4. Shall have locking, vented doors, side panels, and fans.
 - 5. Shall have an overall depth of 26" and useable depth of 24".
 - 6. Shall be constructed to swing open for cabling access.
 - 7. Shall have a large 12.5" x 12.5" knockout at the rear and additional knockouts large enough to accommodate anticipated cable fill.
 - 8. Equipment installed shall not exceed the manufacturer approved weight capacity.
 - 9. Procure and install all required mounting hardware and accessories required for a complete and functional installation as shown on the T-series drawings.
 - 10. Acceptable Manufacturers:
 - a. Middle Atlantic DWR-12-26PD
 - b. Or Equal

2.87 AV EQUIPMENT RACK TYPE 2

- 1. Shall have 44 units of available rack space.
- 2. Shall have 14-gauge steel construction with black textured powder coat finish.
- 3. Shall have locking, vented doors, side panels, and fans.
- 4. Shall have an overall depth of 31" and useable depth of 29".
- 5. Minimum overall height of 84" with a minimum open rack mounting space of 77".
- 6. Universal 19" mounting rails with 10/32 and 12/24 tapped holes in EIA universal 5/8", 5/8", 1/2" mounting hole pattern.
- 7. Procure and install all required mounting hardware, cable management, and accessories required for a complete and functional installation as shown on the T-series drawings.

8. Equipment installed shall not exceed the manufacturer approved weight capacity.
9. Acceptable Manufacturers:
 - a. Middle Atlantic MRK-4431-AV
 - b. Or equal

2.88 AV EQUIPMENT RACK BLANKS

- A. Contractor to provide equipment rack blanks as required by the T-series drawings.
- B. Shall meet or exceed the following specifications:
 1. Shall have a flanged construction.
 2. Shall be made of 1/16" thick aluminum.
 3. Shall have a black textured powder coat finish.
 4. Provide quantity and sizes as required by the T-series drawings.
 5. Acceptable Manufacturers:
 - a. Middle Atlantic
 - b. Or equal

2.89 AV EQUIPMENT RACK VENTS

- A. Contractor to provide equipment rack vents as required by the T-series drawings.
- B. Equipment rack vents shall meet or exceed the following specifications:
 1. Shall have a flanged construction.
 2. Shall be made of 1/16" thick aluminum.
 3. Shall have a black textured powder coat finish.
 4. Provide quantity and sizes as required by the T-series drawings.
 5. Acceptable Manufacturers:
 - a. Middle Atlantic
 - b. Or Equal

2.90 AV EQUIPMENT RACK SHELVES

- A. Contractor to provide equipment rack shelves as required by the T-series drawings.
- B. Equipment rack shelves shall meet or exceed the following specifications:
 1. Shall have a flanged construction.
 2. Shall have 16-gauge steel construction with black textured powder coat finish.
 3. Shall have a minimum load capacity of 50 pounds.
 4. Provide quantity and sizes as required by the T-series drawings.
 5. Acceptable Manufacturers:
 - a. Middle Atlantic
 - b. Or Equal

2.91 AV EQUIPMENT RACK DRAWERS

- A. Contractor to provide equipment rack drawers as required by the T-series drawings.

B. Equipment rack drawers shall meet or exceed the following specifications:

1. Shall have a flanged construction.
2. Shall have 16-gauge steel construction with black textured powder coat finish.
3. Shall have a minimum load capacity of 50 pounds.
4. Provide quantity and sizes as required by the T-series drawings.
5. Acceptable Manufacturers:
 - a. Middle Atlantic
 - b. Or Equal

PART 3 - EXECUTION

3.1 GENERAL

- A. Coordinate incorporation of the Work specified herein with other project work to facilitate a cohesive final product.
- B. The installation recommendations contained within ANSI and Telecommunications Distribution Methods Manual are mandatory minimum standards and requirements.
- C. Mount equipment and enclosures plumb and level.
- D. Permanently installed equipment to be firmly and safely held in place. Design equipment supports to support loads imposed with a safety factor of at least five. Seismic bracing shall be installed on appropriate equipment where local codes require such installation.
- E. Verify all locations of equipment in all rooms with Owner's Representative, Owner, and Consultant.
- F. Follow all manufacturer requirements and recommendations for the installation of all AV equipment.

3.2 TESTING

- A. Prior to turning on the system, verify all electronic devices are properly grounded and each audio video AC receptacle has the proper hot, neutral, and ground connections.
- B. Audio Testing:
 1. Verify each amplifier channel is correctly wired by providing a test signal to each channel and verify the correct speakers are operating.
 2. Adjust the input and output gain of each device to properly set the system gain.
 3. Adjust the output level of each amplifier channel and/or speaker tap settings to achieve 85 dB $\pm$ 2 dB in the area covered by the respective speaker zone when the output of the sound reinforcement system is set to 0 dBu.
 4. Equalize all loudspeakers to provide an acceptable frequency response based on the specifications of the provided loudspeakers.
 5. Verify no hum or buzz is present in the system at all operating levels. If present, propose a resolution and correct the issue at no cost to the Owner.
- C. Video Testing:
 1. Using a video signal generator, verify performance of all equipment meets manufacturer's specifications.

2. Verify correct operation of all inputs and outputs
3. Flat panel displays shall be set up by the contractor for immediate usage by the Owner once system is commissioned.

3.3 AUDIO VIDEO CONTROL SYSTEM

- A. Control system shall be programmed to at a minimum switch between available AV sources, power on/off video displays, raise/lower projection screen, control system volume, and control zone selection of audio where applicable.
- B. Contractor to provide a minimum of three iterations of the touchscreen layout and programming for review by the Owner and Consultant. The first phase will involve only the layout and proposed operation. Once reviewed, the Contractor will utilize this information to begin programming the touch panels. The touch panels will be reviewed again after the programming has been implemented in the field. Any changes from this phase shall be incorporated into the work. Final review will occur at the one year walk-through.
- C. Control system and room type functionality shall be programmed at a minimum as described below:

1. MEDIA CENTER

- a. Shall include one (1) custom programmed touch panel. At a minimum, control system shall be programmed to switch between available sources, source routing, and volume.
- b. Contractor shall be required to program and set up system controls within the DSP control processor software.
- c. Shall include owner provided flat panel displays mounted on mobile carts for video playback.
- d. Wireless audio transmitters shall be installed on each owner provided mobile cart. Each wireless audio transmitter shall send audio to the wireless audio receiver connected to the digital signal processor.
- e. Shall include upgraded audio system consisting of ceiling mounted loudspeakers in a summed mono configuration. All ceiling mounted loudspeakers shall be fed from one zone. Contractor shall ensure loudspeaker coverage of 80 dBA at a minimum and no more than 95 dBA at a maximum based on the volume range configured on the touch panel. All areas shall have consistent coverage no greater than ± 2 dB.
- f. The digital signal processor shall receive paging signal from the building paging system, override the program audio and allow the page broadcast to be played through the audio system loudspeakers.
- g. Coordinate AV network switch setup requirements with owner. Coordinate all additional AV traffic and protocols on the high school network with the owner prior to programming and commissioning.

2. LECTURE CLASSROOM

- a. Shall include one (1) custom programmed touch panel. At a minimum, control system shall be programmed to switch between available sources, source routing, and volume.
- b. Contractor shall be required to program and set up system controls within the DSP control processor software.
- c. Shall include ceiling mounted video projector for video playback. Contractor shall utilize vertical lens shift as required.
- d. Electric projection screen control shall be via the touch panel.

- e. Shall be programmed to switch between one (1) hardwired HDMI input, one (1) wireless presentation receiver, and one (1) decoded e-sports feed. Ceiling mounted projector shall be capable of receiving any video source routed through the AV network switch.
- f. Shall include upgraded audio system consisting of ceiling mounted loudspeakers in a summed mono configuration. All ceiling mounted loudspeakers shall be fed from one zone. Contractor shall ensure loudspeaker coverage of 80 dBA at a minimum and no more than 95 dBA at a maximum based on the volume range configured on the touch panel. All areas shall have consistent coverage no greater than ± 2 dB.
- g. The digital signal processor shall receive paging signal from the building paging system, override the program audio and allow the page broadcast to be played through the audio system loudspeakers.
- h. Coordinate AV network switch setup requirements with owner. Coordinate all additional AV traffic and protocols on the high school network with the owner prior to programming and commissioning.

3. E-SPORTS

- a. Shall include two (2) custom programmed touch panels, both mounted in a table top stand to be set at the instructor's desk for system control. At a minimum, control system shall be programmed to switch between available audio sources, source routing, and volume.
- b. Contractor shall be required to program and set up system controls within the DSP control processor software.
- c. Analog audio shall be routed into or out of the AV equipment rack via XLR and Dante. XLR connections shall terminate to the DSP and Dante connections shall terminate to the AV network switch. Two microphone inputs, two line level outputs shall be installed at the announcer location.
- d. Shall include two (2) AV cameras to be encoded. Both cameras shall be decoded as a USB peripheral and available as a source via the instructor's preferred live streaming platform. Both cameras shall cover the student players.
- e. Shall include two (2) AV inputs underneath each monitor location. AV inputs shall be encoded and then decoded at the instructor's PC to be used as available sources on the instructor's preferred live streaming platform.
- f. The digital signal processor shall receive paging signal from the building paging system, override the program audio and allow the page broadcast to be played through the audio system loudspeakers.
- g. Coordinate AV network switch setup requirements with owner. Coordinate all additional AV traffic and protocols on the high school network with the owner prior to programming and commissioning.

4. MAIN GYM

- a. Shall include two (2) custom programmed touch panels, one (1) wall mounted behind the scorer's table and one (1) custom programmed wireless controller for system control. At a minimum, control system shall be programmed to switch between available audio sources, source routing, and volume.
- b. Contractor shall be required to program and set up system controls within the DSP control processor software.
- c. Confirm all rigging with structural engineer as required.
- d. A minimum ten (10) foot service loop shall be provided and secured at each loudspeaker location.

- e. Contractor shall be required to program and set up system controls within the DSP control processor software.
- f. Analog audio shall be routed into or out of the AV equipment rack via XLR, Bluetooth, or 3.5mm connectivity. XLR, 3.5mm, and Bluetooth connections shall terminate to the DSP. One microphone input, one line level input, one line level output, one Bluetooth input, and one 3.5mm input shall be installed behind the scorer's table.
- g. Contractor shall ensure loudspeaker coverage of 80 dBA at a minimum and no more than 95 dBA at a maximum based on the volume range configured on the touch panel. All areas shall have consistent coverage no greater than ± 2 dB.
- h. Fiber outlet locations shall be installed behind the scorer's table and mezzanine plan north. The telecommunications contractor shall route and terminate fiber optic cabling as required by the T-series drawings. All video cabling and connectivity to the video scoreboard shall be procured and installed by others.
- i. Shall include four (4) wireless microphone channels for voice reinforcement. All wireless microphones shall terminate to the DSP.
- j. All audio will be summed, mixed, and processed according to industry standards. Audio from the DSP will feed one zone. Audio will be fed to the power amplifiers over STP cabling via the AV network switch. The loudspeaker configuration shall feed all twenty-two (22) loudspeakers. All loudspeakers shall be wired as shown on the T-series AV diagram allowing for future zoning flexibility.
- k. The digital signal processor shall receive paging signal from the building paging system, override the program audio and allow the page broadcast to be played through the audio system loudspeakers.
- l. Coordinate AV network switch setup requirements with owner. Coordinate all additional AV traffic and protocols on the high school network with the owner prior to programming and commissioning.

5. TV STUDIO

- a. All video and audio inputs and outputs shall be setup as a combined networked and analog matrix routing system via the video production engine in the AV equipment rack.
- b. Shall include one (1) custom programmed touch panel, and one (1) mounted in a table top stand to be set at the instructor's desk for system control. At a minimum, control system shall be programmed to switch between available audio sources, video sources, and source routing.
- c. Contractor shall be required to program and set up system controls within the DSP control processor software.
- d. Broadcast video cameras shall be connected to triax or electrical optical connectors in the TV studio technical facilities panels.
- e. Outputs from the teleprompter system shall be routed to five (5) teleprompter screens attached to each camera tripod.
- f. Video program shall be routed to five (5) talent monitors attached to each camera tripod
- g. Graphics and video editing hardware or software shall be connected to the production switcher environment.
- h. The tally cue light shall be connected to a USB device port on the teleprompter monitor.
- i. All radio audio inputs and outputs shall be connected to the digital I/O.
- j. All loudspeakers shall be fed from the digital audio mixing console. Contractor shall ensure loudspeaker coverage of 80 dBA at a minimum and no more than

- 95 dBA at a maximum based on the volume range configured on the touch panel. All areas shall have consistent coverage no greater than ± 2 dB.**
- k. **A program stereo mix shall be routed to the production engine via MADI or Dante.**
- l. **Shall include eight (8) rack mounted wireless microphones connected to the production audio expander**
- m. **Four (4) separate mono mixes shall be sent from the production audio expander to the intercom IFB system. All four mixes shall be extracted from the IFB system and injected into the wireless in-ear monitoring system.**
- n. **All wireless audio antenna inputs shall be connected to the corresponding channel from the antenna da system.**
- o. **An overall mono mix shall be sent to the intercom central station for monitoring.**
- p. **The announcer output from the intercom main station shall be routed to the TV studio audio speakers.**
- q. **Channels A and B shall be routed in and out of each intercom station and remote stations located throughout the TV Studio and Radio.**
- r. **Route an independent intercom channel to the IFB system.**
- s. **The production switcher, video router, all computer workstations, all wireless audio devices, and the switching control panel for the production switcher shall communicate through the AV network switch architecture.**
- t. **The digital signal processor shall receive paging signal from the building paging system, override the program audio and allow the page broadcast to be played through the audio system loudspeakers.**
- u. **Coordinate AV network switch setup requirements with owner. Coordinate all additional AV traffic and protocols on the high school network with the owner prior to programming and commissioning.**

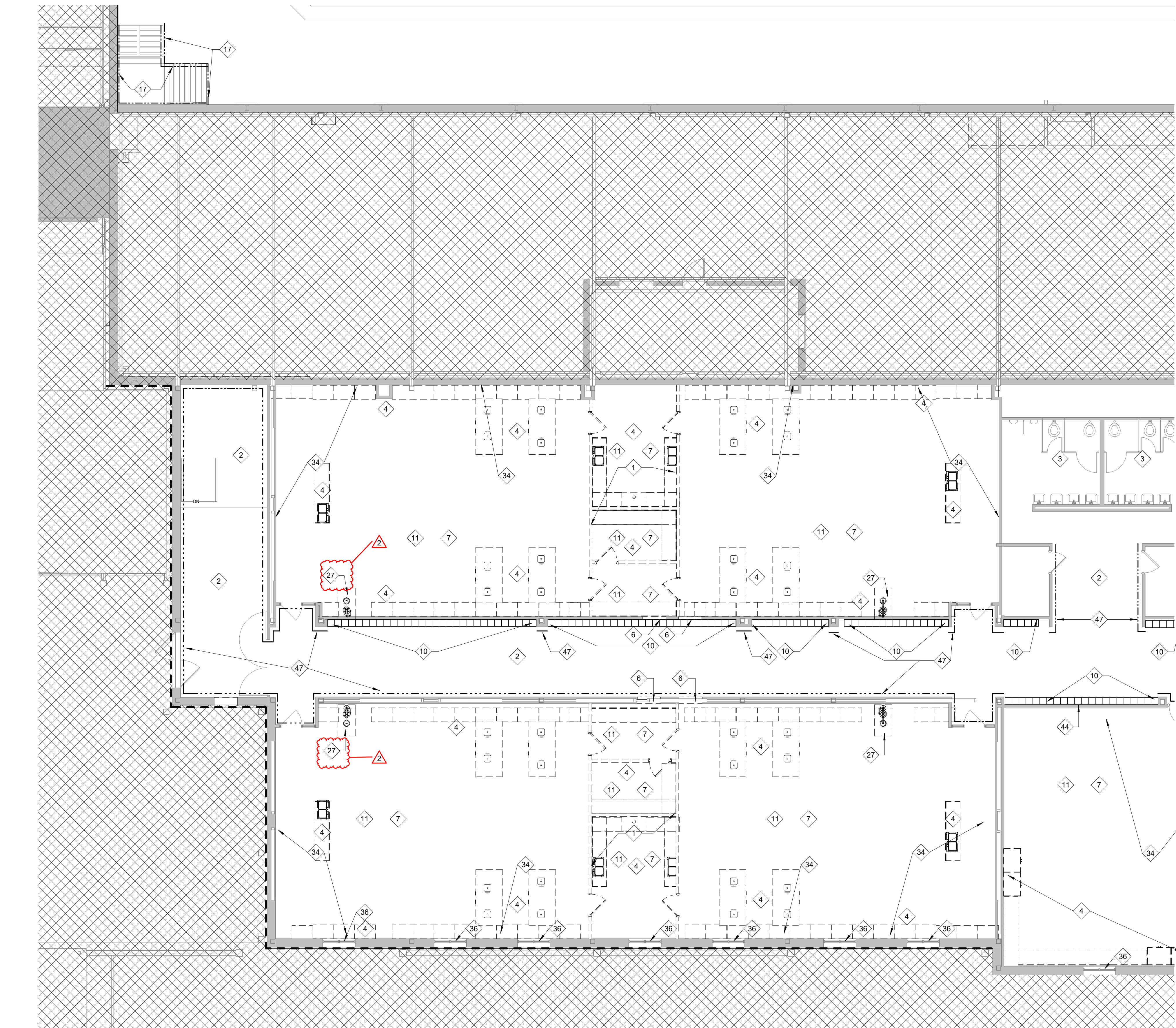
3.4 TRAINING

- A. After final completion, provide instruction to Owner designated personnel.
- B. Provide a minimum of **eighty (80) hours of training to the Owner. Sixty-four (64) of the eighty (80) hours shall be provided by the TV studio video production system manufacturer.**
Training session(s) shall cover the following topics at a minimum:
 - 1. System Equipment Connectivity
 - 2. Device Configurations
 - 3. Operation, maintenance, and upgrade procedures.
- C. Training to be arranged with Owner personnel. Training schedule shall be coordinated with Owner personnel and their needs.
- D. Training to occur in maximum of **4**-hour increments per personnel or groups of personnel.
- E. Training plan, timeline, and agenda shall be provided to Owner and signed off by Owner and Contractor.
- F. Warranty certificate and agreement shall be provided to Owner at initial training session.
- G. Provide a digital video copy of the training sessions.

3.5 SYSTEM ACCEPTANCE

- A. Contractor shall demonstrate to the Owner and Architect that all systems have been installed per the plans and specifications and that all programming functions, display functions, control functions and all interfaced equipment operate as expected.
- B. Contractor shall demonstrate to the Owner and Architect that all the end user staff has a working knowledge of how to operate the installed equipment and that the facilities staff also has a working knowledge of the troubleshooting methods for non-critical service problems.
- C. Contractor shall have a Delivery and Acceptance form signed by the Owner representative, agreeing that the installation is complete and its operation is acceptable except as noted on the Delivery and Acceptance form. This will also serve as the start of the warranty period.
- D. Contractor shall work with the General Contractor to complete all punch lists and work required to allow the General Contractor to close out the project in a timely manner. This will include but not limited to any work that would impact any final inspection for turnover of the building.

END OF SECTION 27 41 16



1 DEMOLITION PLAN - SECOND FLOOR - UNIT E
SCALE: 1/8" = 1'-0"

GENERAL NOTES: DEMO

1. COORDINATE DEMOLITION WORK WITH NEW WORK.

2. CLEAN AND PREP SURFACES FOR NEW WORK.

3. COORDINATE DEMOLITION WORK WITH MEPT WORK.

4. OWNER SHALL HAVE FIRST RIGHT OF REFUSAL OF ANY DEMOLISHED DOORS, CASEWORK, MARKERBOARDS, CHALKBOARDS, ETC.

5. PATCH ANY DAMAGE DONE FROM THE REMOVAL OF EXISTING MEPT EQUIPMENT

NOT IN SCOPE OF WORK

PLAN NOTES - DEMOLITION

1. REMOVE WALL, AND/OR STOREFRONT TO THE EXTENT INDICATED. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK

2. REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVES AND FILLERS DOWN TO CONCRETE SUBSTRATE. PATCH AND PREP FOR NEW FLOORING.

3. RESTROOM DEMOLITION: DEMO EXISTING FLOORING, PLUMBING FIXTURES, TOILET PARTITIONS, CEILINGS

4. DEMO EXISTING CASEWORK

5. REMOVE DOOR, INFILL OPENING

6. CUT NEW OPENING IN THE WALL. SEE NEW WORK

7. REMOVE 2X2 CEILING AND GRID

8. DEMO WALLS AS SHOWN, DEMO LOCKERS AND CONCRETE BENCHES, DEMO PLUMBING FIXTURES, FLOORING, AND CEILING

9. DEMO ALL WALLS AS SHOWN, DEMO FLOORS, KITCHEN EQUIPMENT, CEILINGS

10. DEMO LOCKERS AND ASSOCIATED BULKHEAD

11. DEMO FLOORING, CASEWORK, VISUAL DISPLAY BOARDS

12. RE-ORGANIZE EXISTING DARK ROOM EQUIPMENT. MOVE SINKS AND ENLARGERS. DEMO CEILING AND LIGHTS

13. DEMO EXISTING OVERHEAD DOOR

14. DEMO RAILINGS

15. DEMO EXISTING WOOD FLOOR AS NEEDED TO ACCOMMODATE STAIR EXTENSION

16. DEMO EXISTING WOOD BLEACHERS WITH PLASTIC COVERS. PRESERVE THE METAL BRACKETS

17. DEMO EXISTING RAILINGS (HANDRAILS AND GUARDRAILS)

18. REMOVE PLUMBING FIXTURES AND PARTITIONS. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK

19. EXISTING TERRAZZO WARRIOR HEAD LOGO TO REMAIN. PROTECT DURING CONSTRUCTION.

24. REMOVE EXISTING RAMP IN ITS ENTIRETY. DEMO SLAB AS NEEDED TO ACCOMMODATE.

25. REMOVE EXISTING FLOOR SLAB AS REQUIRED TO ACCOMMODATE NEW ELEVATION. PATCH, INFILL, AND REPAIR ADJACENT SURFACES TO MATCH EXISTING CONDITIONS.

26. DEMO UTILITY SINK

27. DEMO EYE WASHSHOWER

28. DEMO MOP SINK

29. DEMO EXISTING FILM/GRAPHIC AND PREP FOR NEW GRAPHIC

30. DEMO EXISTING DOOR FRAME TO REMAIN, PREP FOR NEW DOOR

31. REMOVE EXISTING SINK, SINK TO BE MOVED TO NEW LOCATION

32. REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVE AND FILLERS DOWN TO CONCRETE SUBSTRATE. PREP AND PRIME EXISTING SLAB TO MEET ACCEPTABLE LEVEL OF FINISH

33. REMOVE FLOOR TO CEILING ELECTRICAL POST. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK

34. DEMO EXISTING MARKER BOARD/TACK BOARD

35. DEMO EXISTING BASKETBALL GOAL. PATCH THE WOOD FLOOR (TOOTH IN WOOD PANKS). PREP SURFACES

36. DEMO EXISTING WINDOW SHADES TYP.

37. DEMO EXISTING PLUMBING FIXTURE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK

38. DEMO EXISTING HOLLOW METAL STOREFRONT AND FRAME, PRESERVE THE LINTEL

39. DEMO EXISTING CURTAINS, CURTAIN TRACK, LIGHTS, PIPE GRID FOR LIGHTS. OWNER TO HAVE FIRST RIGHT OF REFUSAL.

40. EXISTING LOCKERS TO REMAIN. PROTECT DURING CONSTRUCTION

41. DEMO EXISTING WALL PADS. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK

42. DEMO EXISTING ELEVATED PLATFORM. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK

43. DEMO EXISTING COUNTERTOP. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK

44. DEMO EXISTING WALL PAPER. CLEAN, PATCH, PREP SURFACES FOR NEW WORK

45. DEMO EXISTING DISPLAY CASE INCLUDING SHELVING, FRONT WALL, LIGHTS, SOFFIT, BACK TACKABLE SURFACE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK

46. DEMO COLUMN, CEILING, AND BULKHEAD. PREP FOR NEW BULKHEAD

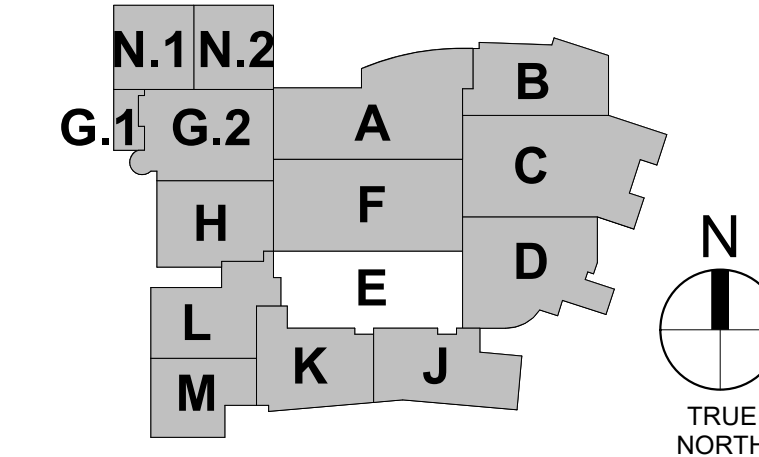
47. DEMO EXISTING GYPSUM WALL BOARD WITH TEXTURED PAINT. PREP FOR NEW GYP AND/OR PAINT.

48. DEMO EXISTING DOOR AND HARDWARE, RETAIN DOOR FRAME. PREP FOR NEW DOOR AND HARDWARE

49. CLEAN AND PATCH EXISTING SLAB FOR RE-SURFACING.

50. SAND DOWN EXISTING TEXTURED PAINT ON CMU. PREP FOR NEW FINISHES

51. DEMO EXISTING WINDOW COVERING, PREP WINDOW SURFACE FOR NEW GRAPHICS



CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184

REVISIONS:

#	Date	Desc.
2	10/06/2025	ADDENDUM 2

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

DEMOLITION PLAN - SECOND FLOOR - UNIT E.1

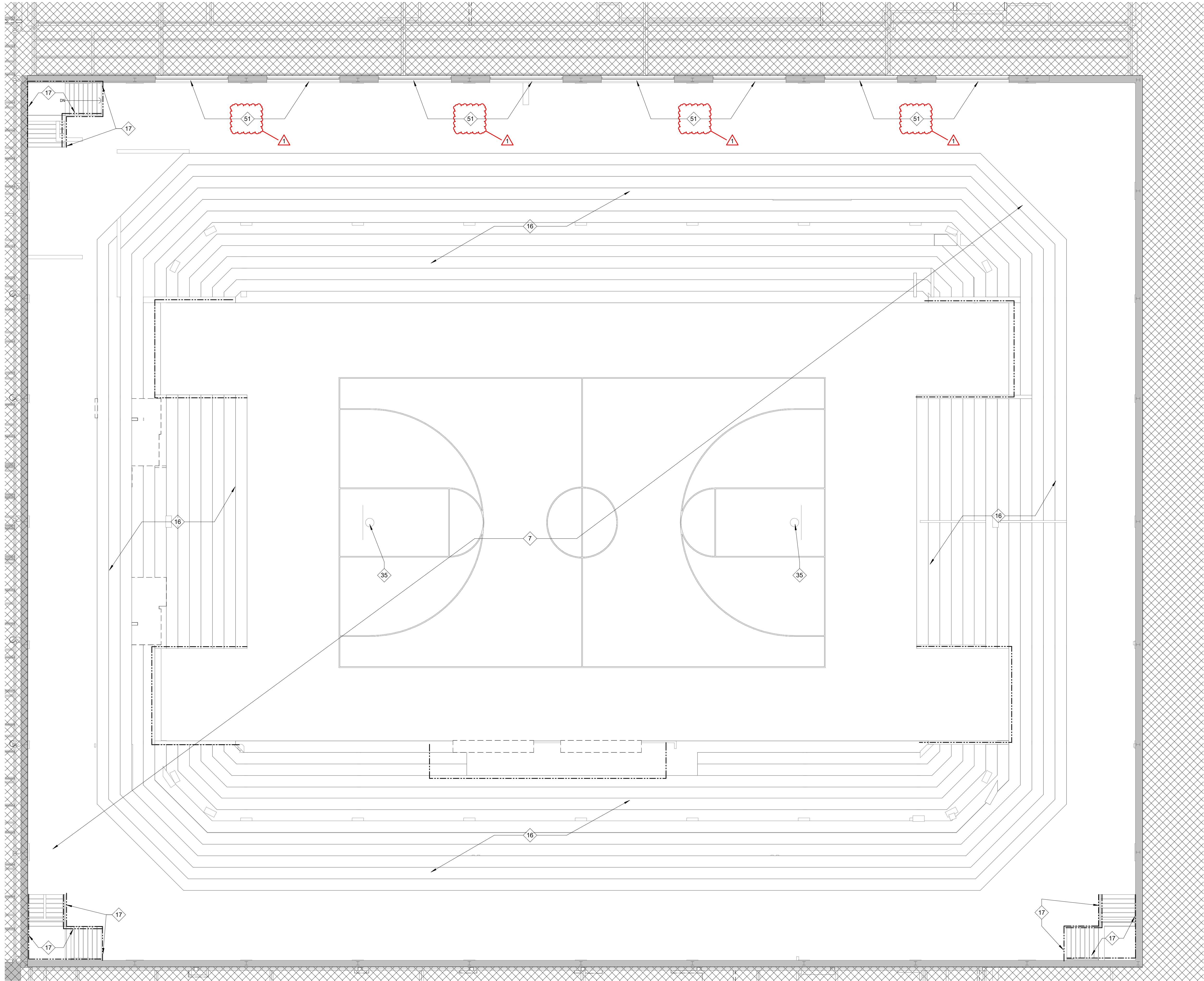
AD102E.1

LANCER ASSOCIATES ARCHITECTURE

145 N EAST STREET
INDIANAPOLIS, IN 46204

PLOT DATE/TIME: 11/06/2025 12:23:30 PM

1 DEMOLITION PLAN - SECOND FLOOR - UNIT F
SCALE: 1/8" = 1'-0"



GENERAL NOTES: DEMO

1. COORDINATE DEMOLITION WORK WITH NEW WORK.
2. CLEAN AND PREP SURFACES FOR NEW WORK.
3. COORDINATE DEMOLITION WORK WITH MEPT WORK.
4. OWNER SHALL HAVE FIRST RIGHT OF REFUSAL OF ANY DEMOLISHED DOORS, CASEWORK, MARKERBOARDS, CHALKBOARDS, ETC.
5. PATCH ANY DAMAGE DONE FROM THE REMOVAL OF EXISTING MEPT EQUIPMENT

NOT IN SCOPE OF WORK

PLAN NOTES - DEMOLITION

1. REMOVE WALL, AND/OR STOREFRONT TO THE EXTENT INDICATED. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
2. REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVES AND FILLERS DOWN TO CONCRETE SUBSTRATE. PATCH AND PREP FOR NEW FLOORING.
3. RESTROOM DEMOLITION: DEMO EXISTING FLOORING, PLUMBING FIXTURES, TOILET PARTITIONS, CEILINGS
4. DEMO EXISTING CASEWORK
5. REMOVE DOOR, INFILL OPENING
6. CUT NEW OPENING IN THE WALL. SEE NEW WORK
7. REMOVE 2X2 CEILING AND GRID
8. DEMO WALLS AS SHOWN, DEMO LOCKERS AND CONCRETE BENCHES, DEMO PLUMBING FIXTURES, FLOORING, AND CEILING
9. DEMO ALL WALLS AS SHOWN, DEMO FLOORS, KITCHEN EQUIPMENT, CEILINGS
10. DEMO LOCKERS AND ASSOCIATED BULKHEAD
11. DEMO FLOORING, CASEWORK, VISUAL DISPLAY BOARDS
12. RE-ORGANIZE EXISTING DARK ROOM EQUIPMENT. MOVE SINKS AND ENLARGERS. DEMO CEILING AND LIGHTS
13. DEMO EXISTING OVERHEAD DOOR
14. DEMO RAILINGS
15. DEMO EXISTING WOOD FLOOR AS NEEDED TO ACCOMMODATE STAIR EXTENSION
16. DEMO EXISTING WOOD BLEACHERS WITH PLASTIC COVERS. PRESERVE THE METAL BRACKETS
17. DEMO EXISTING RAILINGS (HANDRAILS AND GUARDRAILS)
18. REMOVE PLUMBING FIXTURES AND PARTITIONS. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
19. EXISTING TERRAZZO WARRIOR HEAD LOGO TO REMAIN. PROTECT DURING CONSTRUCTION.
24. REMOVE EXISTING RAMP IN ITS ENTIRETY. DEMO SLAB AS NEEDED TO ACCOMMODATE.
25. REMOVE EXISTING FLOOR SLAB AS REQUIRED TO ACCOMMODATE NEW ELEVATION. PATCH, INFILL, AND REPAIR ADJACENT SURFACES TO MATCH EXISTING CONDITIONS.
26. DEMO UTILITY SINK
27. DEMO EYE WASH/SHOWER
28. DEMO MOP SINK
29. DEMO EXISTING FILM/GRAPHIC AND PREP FOR NEW GRAPHIC
30. DEMO EXISTING DOOR FRAME TO REMAIN, PREP FOR NEW DOOR
31. REMOVE EXISTING SINK, SINK TO BE MOVED TO NEW LOCATION
32. REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVE AND FILLERS DOWN TO CONCRETE SUBSTRATE. PREP AND PRIME EXISTING SLAB TO MEET ACCEPTABLE LEVEL OF FINISH
33. REMOVE FLOOR TO CEILING ELECTRICAL POST. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
34. DEMO EXISTING MARKER BOARD/TACK BOARD
35. DEMO EXISTING BASKETBALL GOAL. PATCH THE WOOD FLOOR (TOOTH IN WOOD PANKS). PREP SURFACES
36. DEMO EXISTING WINDOW SHADES TYP.
37. DEMO EXISTING PLUMBING FIXTURE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
38. DEMO EXISTING HOLLOW METAL STOREFRONT AND FRAME, PRESERVE THE LINTEL
39. DEMO EXISTING CURTAINS, CURTAIN TRACK, LIGHTS, PIPE GRID FOR LIGHTS. OWNER TO HAVE FIRST RIGHT OF REFUSAL
40. EXISTING LOCKERS TO REMAIN. PROTECT DURING CONSTRUCTION
41. DEMO EXISTING WALL PADS. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
42. DEMO EXISTING ELEVATED PLATFORM. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
43. DEMO EXISTING COUNTERTOP. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
44. DEMO EXISTING WALL PAPER. CLEAN, PATCH, PREP SURFACES FOR NEW WORK
45. DEMO EXISTING DISPLAY CASE INCLUDING SHELVING, FRONT WALL, LIGHTS, SOFFIT, BACK TACKABLE SURFACE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
46. DEMO COLUMN, CEILING, AND BULKHEAD. PREP FOR NEW BULKHEAD
47. DEMO EXISTING GYPSUM WALL BOARD WITH TEXTURED PAINT. PREP FOR NEW GYP AND/OR PAINT.
48. DEMO EXISTING DOOR AND HARDWARE. RETAIN DOOR FRAME. PREP FOR NEW DOOR AND HARDWARE
49. CLEAN AND PATCH EXISTING SLAB FOR RE-SURFACING.
50. SAND DOWN EXISTING TEXTURED PAINT ON CMU. PREP FOR NEW FINISHES
51. DEMO EXISTING WINDOW COVERING, PREP WINDOW SURFACE FOR NEW GRAPHICS

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184

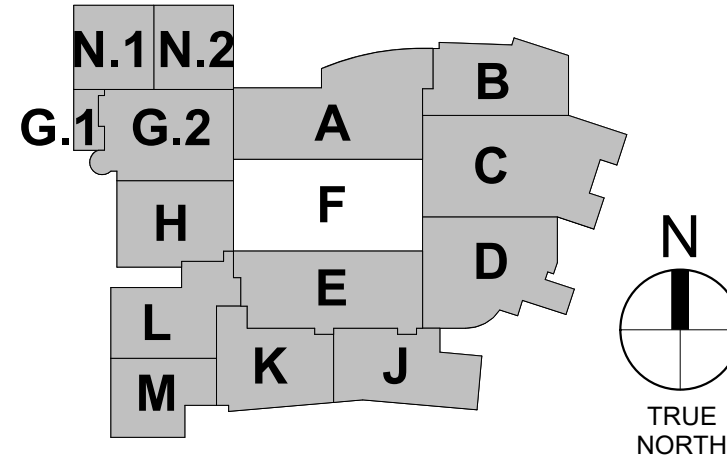


#	Date	Desc.
1	10/23/2025	ADDENDUM 1
2	10/27/2025	ADDENDUM 2

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

DEMOLITION
PLAN - SECOND
FLOOR - UNIT F



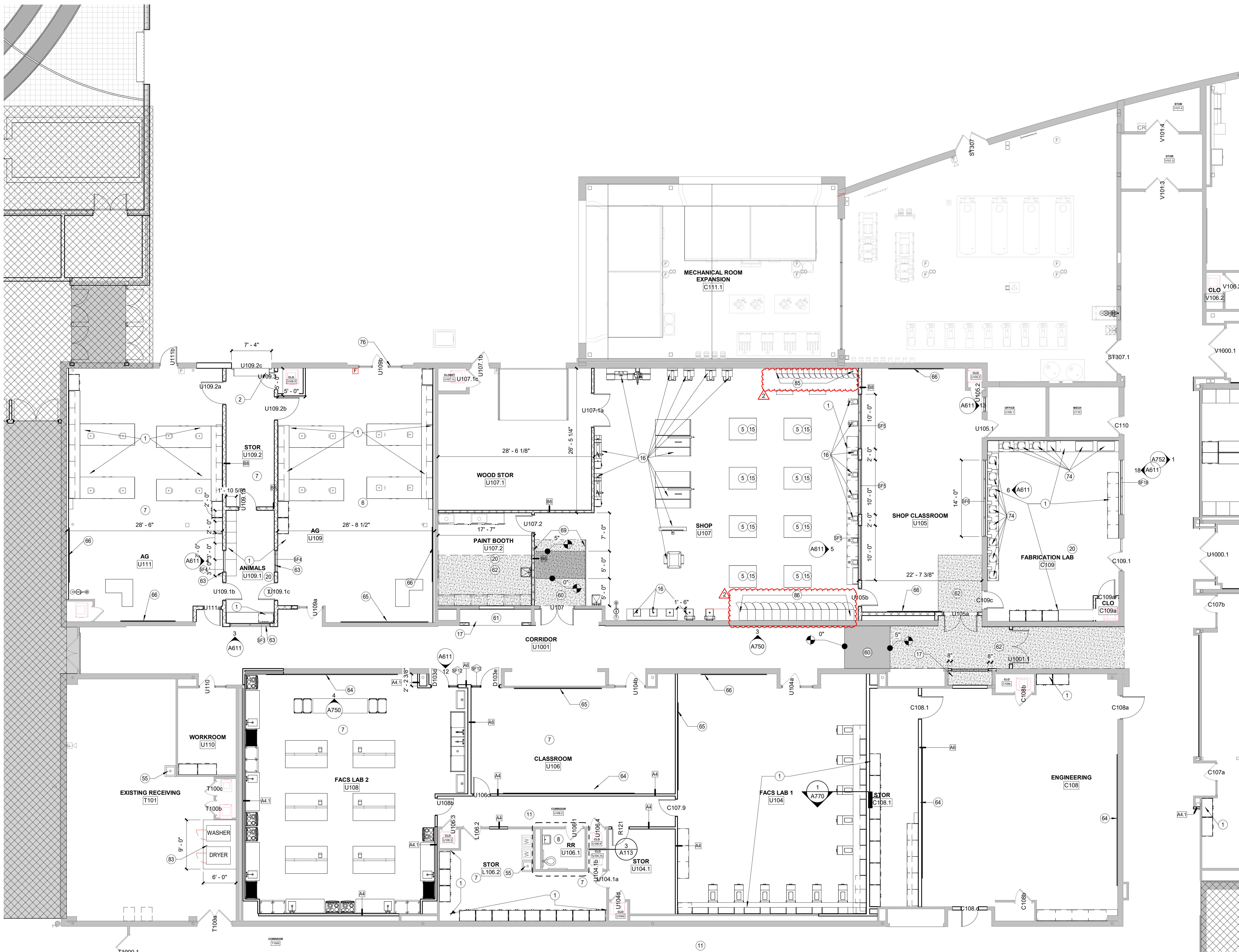
AD102F

GENERAL NOTES

1. PROVIDE 6'-0" HIGH CORNER GUARDS AT ALL OUTSIDE CORNERS WITH GYPSUM BOARD FINISH FLOOR TO CEILING HEIGHT
2. PROVIDE BULL-NOSE FINISH ON ALL OUTSIDE CORNERS OF CMU WALLS
3. SEE ELEVATIONS FOR MASONRY TYPE AND SIZE
4. PROVIDE SOLID SURFACE WINDOW SILLS @ ALL STOREFRONT GLAZING SILLS ABOVE FINISHED FLOOR HEIGHT. WINDOW SILL TO EXTEND 1" PAST FINISHED WALL SURFACE, TYP. UNLESS OTHERWISE NOTED
5. SEE A110a FOR ENLARGED PLANS
6. FIELD VERIFY ALL DIMENSIONS FOR WINDOWS AND CASEWORK
7. INTERIOR DIMENSIONS ARE TAKEN TO THE FACE OF MASONRY OR STUDS
8. FOR ALL RESTROOM FACILITIES WITH GYPSUM WALL FINISH REPLACE 5/8" TYPE 'X' GYPSUM BOARD W/HT 5/8" MOISTURE RESISTANT GYPSUM BOARD, SEE SPECS FOR DETAILS
9. WHERE COLUMN IS NOT INDICATED TO BE WRAPPED, PAINT IT PT1 UNLESS NOTED OTHERWISE
10. TYPICAL FLOOR PLAN ANGLE IS 5 DEGREES FROM CARDINAL DIRECTIONS
11. WALLS TO GO UP TO DECK UNLESS OTHERWISE NOTED
12. PROVIDE WINDOW SHADES AT ALL EXTERIOR AND INTERIOR STOREFRONTS
13. PROVIDE NEW SIGNAGE ON ALL EXTERIOR DOORS AROUND THE BUILDING SHOWING UPDATED DOOR NUMBERS
14. PATCH ALL ABANDONED LOCATIONS OF AV/TIME KEEPING EQUIPMENT. PATCH DRYWALL WALLS. PROVIDE A METAL PLATE COVER IN CMU WALLS. SEE TECH DEMOLITION DRAWINGS FOR MORE DETAIL

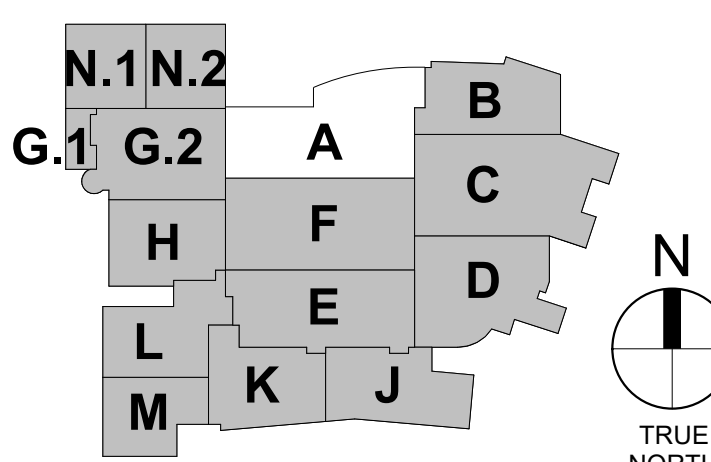
PLAN NOTES - FLOOR PLAN

1. NEW CASEWORK
2. NEW COILING OVERHEAD DOOR
3. OVERHEAD POWER ON REEL
4. NEW FLOORING AND WALL BASE. NEW CASEWORK. NEW LIGHTS. NEW PAINT. NEW VISUAL DISPLAY BOARDS. NEW CEILING
5. NEW FLOORING AND WALL BASE. NEW CASEWORK. NEW LIGHTS. NEW PAINT. NEW VISUAL DISPLAY BOARDS. NEW CEILING
6. RESTROOM RENOVATION: NEW EPOXY FLOORING. NEW FIXTURES TO MATCH EXISTING. NEW ACCESSORIES. NEW PARTITIONS. NEW PAINT. NEW WALL TILE TO 7'-0". NEW LIGHTS
7. COMPUTER STATION. RUN DATA. POWER FROM THE WALL
8. NEW FLOORING AND WALL BASE. NEW LIGHTING. PROVIDE NEW WALL TILE IN CORRIDORS PER FINISH PLANS
9. NEW FLOORING (PRESERVE EXISTING TERRAZZO) NEW PAINT. NEW CEILING. NEW LIGHTING
10. NEW CONCRETE TIERED PLATFORMS WITH AUDITORIUM TYPE SEATING
11. NEW METAL SINGLE TIER LOCKERS ON CONCRETE BENCHES
12. BUTCHER BLOCK WORK BENCH WITH METAL LOCKERS BELOW
13. NEW WOODSHOP EQUIPMENT BY OWNER. CONNECT TO NEW DUST COLLECTION SYSTEM
14. NEW DISPLAY CASE
15. NEW METAL LOCKERS OVER CONCRETE BENCHES. NEW FLOORING. NEW LIGHTS. NEW RESTROOM
16. NEW FLOORING. NEW WALL BASE. NEW PAINT. NEW CEILING. NEW LIGHTS
17. PROVIDE GENERAL ROOM EXHAUST
18. MOBILE BOOKSHELF FURNITURE. PROVIDED BY OWNER
19. PROVIDE WALL ABSORBING AND REFLECTING PANELS. PROVIDE CEILING REFLECTING PANELS AND HIGH NRC CEILING TILES
20. NEW 10'X4' MARKERBOARD
21. NEW METAL PIPE RAILING
22. NEW INTRMITTEN PAINTED HOLLOW METAL HANDRAILS. MOUNTED TO THE CONCRETE WITH A BRACKET AND TAPCON SCREWS. GPR TEST FOR REBAR LOCATIONS
23. REPLACE EXISTING HM GUARDRAILS WITH NEW PAINTED HMGUARDRAIL WITH MESH INFILL. 42" HIGH. REUSE EXISTING SLEEVE OPENINGS
24. REPLACE EXISTING METAL HANDRAIL AT 38" ABOVE FINISH
25. REPAINT CONCRETE FLOORING AND RISERS. REPLACE EXISTING WOOD BLEACHERS 2X10. CUSTOM STAIN TO MATCH WOOD FLOOR. RE-USE EXISTING BRACKETS. REPLAC MISSING OR BROKE ONES
26. REPAINT ALL WALLS. PAINT EXPOSED STEEL STRUCTURE ACCENT COLOR. PAINT ROOF DECK. NEW DUCTS AND PIPES ABOVE THE DEMOLISHED CEILING
27. PROTECT GYM FLOOR
28. ACQUITTAL WALL PADDING ON ALL VERTICAL SURFACES
29. TV STUDIO. PROVIDE NEW PRE-MANUFACTURED TV SET. SUSPENDED LIGHTS GRID
30. WALLS TO BE CONSTRUCTED WITH HIGH IMPACT DRYWALL WALLS TO EXTEND 8" ABOVE THE BOTTOM CORD OF THE STRUCTURE ABOVE
31. NEW FLOORING AND WALL BASE. NEW LIGHTING. NEW STAIR FLOORING
32. NEW CEILING CLOUDS
33. FUR OUT EXISTING WALL WHERE LOCKERS USED TO BE WITH 1-5/8" STUD AND 5/8" GYPSUM BOARD
34. PROVIDE 12" FIRE TREATED PLYWOOD UNDERNEATH THE GYPSUM BOARD
35. SKIM COAT EXISTING WALLS AFTER WALLPAPER REMOVAL
36. 21" A.F.F. WALLS WITH PLASTIC LAMINATE FINISH FRONTS AND SIDES. SOLID SURFACE BENCH ON TOP
37. PATCH AND RESEAL EXISTING FLOORING. REPLACE CEILING AND LIGHTING. PROVIDE NEW DARK ROOM SINKS. PROVIDE NEW COUNTERS FOR ENLARGERS
38. REFINISH EXISTING WOOD FLOOR
39. NOT USED
40. INFILL EXISTING OPENING TO MATCH ADJACENT WALL
41. MOP SINK
42. PROVIDE NEW RAMP WITH 1:20 SLOPE
43. NEW BUILT IN DISPLAY CASE
44. BUILD UP FLOOR
45. NEW WINDOW SHADES TYP.
46. NEW 24" W X 4" H MARKER BOARD
47. NEW 16" W X 4" H MARKER BOARD
48. NEW 10" W X 4" H MARKER BOARD
49. WALL MOUNTED 5' W X 4' H MARKER BOARD
50. WALL MOUNTED 6' W X 4' H TACKBOARD
51. METAL PIPE RAILING
52. TACK BOARD 16" X 4'
53. TACK BOARD 8" X 4'
54. TACK BOARD 8" X 4'
55. PROVIDE POWER FOR ON AIR SIGN ABOVE DOOR
56. NEW FABRICATION LAB EQUIPMENT BY OWNER. CONNECT TO VENTILATION SYSTEM IF NEEDED.
57. NEW TACKABLE BACKING AND GLASS SHELVING FOR DISPLAY CASE.
58. NEW GRAPHIC ON STOREFRONT
59. NEW SINK TO MATCH G1
60. THRU WALL BOOK DROP
61. NEW BLACK-OUT SHADES
62. SECURITY TRANSPARENT WINDOW 48"x48"
63. PROVIDE HIGH IMPACT ABS PLASTIC 18" COVE BASE AND CORNER COVER
64. PATCH EXISTING WOOD FLOOR. MATCH SPECIES AND COLOR TO EXISTING
65. HOUSEKEEPING SLAB FOR WASHER AND DRYER. 6" ABOVE ADJACENT SLAB
66. PROVIDE VINYL GRAPHIC OVER EXISTING WINDOW 12'-8" W X 2'-8" HIGH
67. NEW DOUBLE STACK LOCKERS. SOLID DIVIDER BETWEEN LOCKERS
68. NEW METAL 4 STACK LOCKERS 2'-0" DEEP. 18" WIDE



1 FLOOR PLAN - FIRST FLOOR - UNIT A.1

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



CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:		Date	Desc.
#			
2		10/06/2025	ADDENDUM 2

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

FLOOR PLAN -
FIRST FLOOR -
UNIT A.1

A101A.1

- 1 NEW CASEWORK
- 2 NEW COLING OVERHEAD DROD
- 3 OVERHEAD POWER ON REEL
- 4 NEW FLOORING AND WALL BASE. NEW CASEWORK, NEW LIGHTS. NEW PAINT
- 5 NEW VISUAL DISPLAY BOARD, NEW CEILING
- 6 NEW FLOORING AND WALL BASE. NEW CASEWORK, NEW LIGHTS. NEW PAINT
- 7 NEW VISUAL DISPLAY BOARD, NEW CEILING
- 8 RESTROOM RENOVATION. NEW EPOXY FLOORING, NEW FIXTURES TO MATCH EXISTING. NEW ACCESSORIES. NEW PARTITIONS. NEW PAINT. NEW WALL TILE FOR LIGHTS
- 9 COMPUTERIZATION, RUN DATA, POWER FROM THE WALL
- 10 NEW FLOORING AND WALL BASE. NEW FLOORING, PROVIDE NEW WALL TILE IN CORRIDORS PER FINISH PLANS
- 11 NEW CASEWORK EXISTING, NEW FLOORING, NEW PAINT, NEW CEILING, NEW LIGHTING
- 12 NEW CONCRETE TIRED PLATFORMS WITH AUDITORIUM TYPE SEATING
- 13 NEW METAL SINGLE TIER PLATFORMS ON CONCRETE BENCHES
- 15 BUTCHER BLOCK WORK BENCH WITH METAL LOCKERS BELOW
- 16 NEW WOODSHOP EQUIPMENT BY OWNER. CONNECT TO NEW DUST COLLECTION SYSTEM
- 17 NEW DISPLAY CASE
- 18 NEW METAL LOCKERS OVER CONCRETE BENCHES, NEW FLOORING, NEW LIGHTS, NEW RESTROOM
- 19 NEW CLOSET, NEW JELLY, BASE. NEW PAINT, NEW CEILING, NEW LIGHTS
- 20 PROVIDE GENERAL ROOM EQUIPMENT
- 21 MOBILE BOOKSHELF FURNITURE. PROVIDED BY OWNER
- 22 PROVIDE WALL ABSORBING AND REFLECTING PANELS. PROVIDE CEILING REFLECTING PANELS AND HIGH SPID. CEILING TILES

NEW 10'X16' MARKERBOARD
NEW METAL PIPE RAILING
NEW INTIMATED PATTERN HOLLOW METAL HANDRAILS MOUNTED TO THE CONCRETE WITH A BRACKET AND TAPCON SCREWS. GPR TEST FOR REBAR LOCATIONS
REPLACE EXISTING HUI GUARDRAILS WITH NEW PINTED HIGUARDRAIL, WITH NEW METAL 4" X 12" LIGHT FIXTURES AND EXISTING DOWN OPENINGS
REPLACE EXISTING METAL HANDRAIL AT 3RD AND 4TH FLOOR
REPAINT CONCRETE FLOORING AND RISERS. REPLACE EXISTING WALL BLEACHERS WITH CUTOUT WALLS TO MATCH WALL COLOR. RE-USE EXISTING BRACKETS. REPLACE MISSING OR BROKE ONES.
REPAINT ALL WALLS. PANT EXPOSED STEEL STRUCTURE ANCHOR COLOR. REPAIR CRACKS IN GYM DUCTS AND PIPES ABOVE THE DEMOLISHED CEILING
PATTERN GYM FLOOR
ACQUITTAL WALL PADDING ON ALL VERTICAL SURFACES
TV STUDIO: PROVIDE NEW PRE-MANUFACTURED TV SET, SUSPENDED LIGHTS GRID
GYM WALLS TO BE CONSTRUCTED WITH HIGH IMPACT DRYWALL. WALLS TO EXTEND 6" ABOVE THE BOTTOM CORNER OF THE STRUCTURE ABOVE
REPAIR CRACKS IN CONCRETE BASE, NEW LIGHTINGS, NEW STAR FLOORING
NEW CEILING CLOUNDS
FUR OUT EXISTING WALL WHERE LOCKERS USED TO BE WITH 1/8" STUD AND 3/8" OPSIUM BOARD
FLOOR 12'X12' FRET TREATED PLYWOOD UNDERNEATH THE GYMSPUM BOARD
SKIM COAT EXISTING WALLS WITH PLASTER REMOVAL
21' X 6" F.F. WALLS WITH PLASTIC MANTELFINISH FRONTS AND SIDES. SOLID SURFACE BENCH ON TOP

- 2 PATCH AND RESEAL EXISTING FLOORING. REPLACE CEILINGS AND LIGHTING. PROVIDE NEW DARK ROOM SINKS. PROVIDE NEW COUNTERS FOR ENLARGERS
- 3 REFINISH EXISTING WOOD FLOOR
- 4 NOT USED
- 5 INFILL EXISTING OPENING TO MATCH ADJACENT WALL
- 5 MOP SINK
- 6 PROVIDE NEW RAMP WITH 1:20 SLOPE
- 7 NEW BUILT IN DISPLAY CASE
- 2 BUILD UP FLOOR
- 3 NEW WINDOW SHADDES TYP.
- 4 NEW 24" W X 4" H MARKER BOARD
- 5 NEW 18" W X 4" H MARKER BOARD
- 6 NEW 10" W X 4" H MARKER BOARD
- 7 WALL MOUNTED 8" W X 4" H MARKER BOARD
- 8 WALL MOUNTED 6" W X 4" H TACKBOARD
- 9 METAL PIPE RAILING
- 10 TACK BOARD 16" X 4"
- 11 TACK BOARD 10" X 4"
- 2 TACK BOARD 8" X 4"
- 3 PROVIDE POWER FOR AN AIR SIGN ABOVE DOOR.
- 4 NEW FABRICATION LAB EQUIPMENT BY OWNER. CONNECT TO VENTILATION SYSTEM IF NEEDED.
- 5 NEW TACKABLE BACKING AND GLASS SHELVING FOR DISPLAY CASE.
- 6 NEW GRAPHIC ON STOREROOM FRONT
- 7 NEW SINK TO MATCH G1
- 8 THRU WALL BOOK DROP
- 9 NEW BLACK-OUT SHADES
- 10 NEW SECURITY TRANSLATION WINDOW 45"x48"
- 11 PROVIDE HIGH IMPACT ABS PLASTIC 1" COVE BASE AND CORNER COVER
- 2 PATCH EXISTING WOOD FLOOR. MATCH SPECIES AND ADJACENT TO EXISTING
- 3 HOUSEKEEPING SLAB FOR WASHER AND DRYER. 6" ABOVE CHLOOR SLAB
- 4 PROVIDE NEW GLASS OVER EXISTING WINDOW 12" W X 2' 9" HIGH
- 5 NEW DOUBLE STACK LOCKERS. SOLID DIVIDER BETWEEN LOCKERS
- 6 NEW METAL 4 STACK LOCKERS 2' 0" DEEP, 18" WIDE

1. PROVIDE 6"x6" HINGED CORNER GUARDS AT ALL OUTSIDE CORNERS WITH GYPSUM BOARD FINISH FLOOR TO CEILING HEIGHTS
2. PROVIDE BULL-NOSE FINISH ON ALL OUTSIDE CORNERS OF CMU WALLS
3. SET ELEVATIONS FOR MASONRY TYPE AND SIZE
4. PROVIDE SLOD SURFACE WINDOW SILLS AT ALL STOREFRONT GLAZING SILLS ABOVE FINISHED FLOOR HEIGHT. WINDOW SILL TO EXTEND 1" PAST FINISHED WALL SURFACE, TYP. UNLESS OTHERWISE NOTED
5. SEE A110s FOR ENLARGED PLANS
6. FIELD VERIFY ALL DIMENSIONS FOR WINDOWS AND CASEWORK
7. INTERIOR DIMENSIONS ARE TAKEN TO THE FACE OF MASONRY OR STUDS
8. FOR ALL RESTROOM FACILITIES WITH GYPSUM WALL FINISH REPLACE 5/8" TYPE "X" GYPSUM BOARD WITH 5/8" MOISTURE RESISTANT GYPSUM BOARD, SEE SPECS FOR DETAILS
9. WHERE COLUMN IS NOT INDICATED TO BE WRAPPED, PAINT IT P11 UNLESS NOTED OTHERWISE
10. TYPICAL FLOOR PLAN ANGLE IS 5 DEGREES FROM CARDINAL DIRECTIONS
11. WALLS TO GO UP TO DECK UNLESS OTHERWISE NOTED
12. PROVED WINDOW SHADES AT ALL EXTERIOR AND INTERIOR STOREFRONTS
13. PROVIDE NEW SIGNAGE ON ALL EXTERIOR DOORS AROUND THE BUILDING SHOWING UPDATED DOOR NUMBERS
14. PATCH ALL ABANDONED LOCATIONS OF AVTIME KEEPING EQUIPMENT PATCH DRYWALL WALLS. PROVIDE A METAL PLATE COVER IN CMU WALLS. SEE TECH DEMOLITION DRAWINGS FOR MORE DETAIL.

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



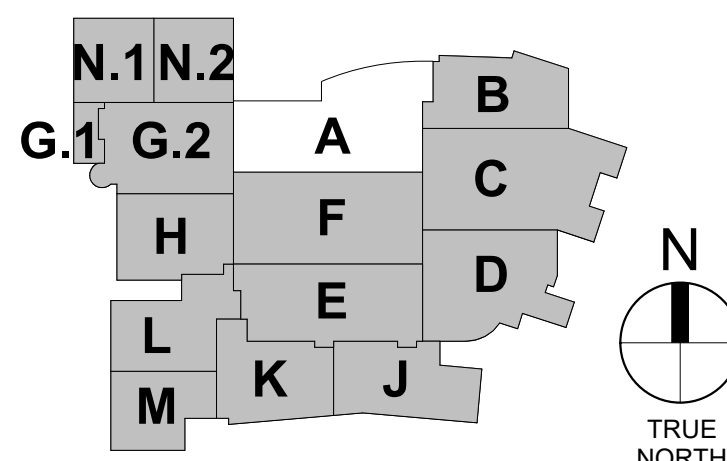
△ REVISIONS:		
#	Date	Desc.
2	10/31/2025	APPENDUM 2

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

FLOOR PLAN -
FIRST FLOOR -
UNIT A.2

A101A.2



N

TRUE
NORTH

PLOT DATE/TIME: 1/9/2025 12:23:34 PM

1 FLOOR PLAN - FIRST FLOOR - UNIT E.1
SCALE: 1/8" = 1'-0"

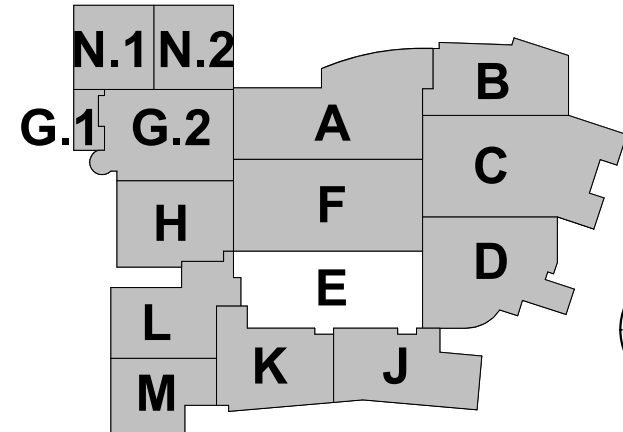


GENERAL NOTES

1. PROVIDE 6'-0" HIGH CORNER GUARDS AT ALL OUTSIDE CORNERS WITH GYPSUM BOARD FINISH. FLOOR TO CEILING HEIGHT
2. PROVIDE BULL-NOSE FINISH ON ALL OUTSIDE CORNERS OF CMU WALLS
3. SEE ELEVATIONS FOR MASONRY TYPE AND SIZE
4. PROVIDE SOLID SURFACE WINDOW SILLS @ ALL STOREFRONT GLAZING SILLS ABOVE FINISHED FLOOR HEIGHT. WINDOW SILL TO EXTEND 1" PAST FINISHED WALL SURFACE, TYP. UNLESS OTHERWISE NOTED
5. SEE A110s FOR ENLARGED PLANS
6. FIELD VERIFY ALL DIMENSIONS FOR WINDOWS AND CASEWORK
7. INTERIOR DIMENSIONS ARE TAKEN TO THE FACE OF MASONRY OR STUDS
8. FOR ALL RESTROOM FACILITIES WITH GYPSUM WALL FINISH REPLACE 5/8" TYPE 'X' GYPSUM BOARD W/HT 5/8" MOISTURE RESISTANT GYPSUM BOARD, SEE SPECS FOR DETAILS
9. WHERE COLUMN IS NOT INDICATED TO BE WRAPPED, PAINT IT PT1 UNLESS NOTED OTHERWISE
10. TYPICAL FLOOR PLAN ANGLE IS 5 DEGREES FROM CARDINAL DIRECTIONS
11. WALLS TO GO UP TO DECK UNLESS OTHERWISE NOTED
12. PROVED WINDOW SHADES AT ALL EXTERIOR AND INTERIOR STOREFRONTS
13. PROVIDE NEW SIGNAGE ON ALL EXTERIOR DOORS AROUND THE BUILDING SHOWING UPDATED DOOR NUMBERS
14. PATCH ALL ABANDONED LOCATIONS OF AV/TIME KEEPING EQUIPMENT. PATCH DRYWALL WALLS. PROVIDE A METAL PLATE COVER IN CMU WALLS. SEE TECH DEMOLITION DRAWINGS FOR MORE DETAIL

PLAN NOTES - FLOOR PLAN

1. NEW CASEWORK
2. NEW COILING OVERHEAD DOOR
5. OVERHEAD POWER ON REEL
6. NEW FLOORING AND WALL BASE. NEW CASEWORK. NEW LIGHTS. NEW PAINT. NEW VISUAL DISPLAY BOARDS. NEW CEILING
7. NEW FLOORING AND WALL BASE. NEW CASEWORK. NEW LIGHTS. NEW PAINT. NEW VISUAL DISPLAY BOARDS. NEW CEILING
8. RESTROOM RENOVATION. NEW EPOXY FLOORING. NEW FIXTURES TO MATCH EXISTING. NEW ACCESSORIES. NEW PARTITIONS. NEW PAINT. NEW WALL TILE TO 7'-0". NEW LIGHTS
9. COMPUTER STATION, RUN DATA, POWER FROM THE WALL
11. NEW FLOORING AND WALL BASE. NEW LIGHTING. PROVIDE NEW WALL TILE IN CORRIDORS PER FINISH PLANS
12. NEW FLOORING (PRESERVE EXISTING TERRAZZO) NEW PAINT, NEW CEILING, NEW LIGHTING
13. NEW CONCRETE TIERED PLATFORMS WITH AUDITORIUM TYPE SEATING
14. NEW METAL SINGLE TIER LOCKERS ON CONCRETE BENCHES
15. BUTCHER BLOCK WORK BENCH WITH METAL LOCKERS BELOW
16. NEW WOODSHOP EQUIPMENT BY OWNER. CONNECT TO NEW DUST COLLECTION SYSTEM
17. NEW DISPLAY CASE
18. NEW METAL LOCKERS OVER CONCRETE BENCHES. NEW FLOORING, NEW LIGHTS. NEW RESTROOM
19. NEW FLOORING, NEW WALL BASE, NEW PAINT, NEW CEILING, NEW LIGHTS
20. PROVIDE GENERAL ROOM EXHAUST
21. MOBILE BOOKSHELF FURNITURE. PROVIDED BY OWNER
22. PROVIDE WALL ABSORBING AND REFLECTING PANELS. PROVIDE CEILING REFLECTING PANELS AND HIGH NRC CEILING TILES
23. NEW 10'x4' MARKERBOARD
24. NEW METAL PIPE RAILING
25. NEW INTRMITTEN PAINTED HOLLOW METAL HANDRAILS. MOUNTED TO THE CONCRETE WITH A BRACKET AND TAPCON SCREWS. GPR TEST FOR REBAR LOCATIONS
26. REPLACE EXISTING HM GUARDRAILS WITH NEW PINTED HMGUARDRAIL WITH MESH INFILL. 42" HIGH. REUSE EXISTING SLEEVE OPENINGS
27. REPLACE EXISTING METAL HANDRAIL AT 36" ABOVE NOSING
28. REPAINT CONCRETE FLOORING AND RISERS. REPLACE EXISTING WOOD BLEACHERS 2X10. CUSTOM STAIN TO MATCH WOOD FLOOR. RE-USE EXISTING BRACKETS, REPLAC MISSING OR BROCKE ONES
29. REPAINT ALL WALLS. PAINT EXPOSED STEEL STRUCTURE ACCENT COLOR. PAINT ROOF DECK, NEW DUCTS AND PIPES ABOVE THE DEMOLISHED CEILING
30. PROTECT GYM FLOOR
31. ACOUTICALL WALL PADDING ON ALL VERTICAL SURFACES
32. TV STUDIO. PROVIDE NEW PRE-MANUFACTURED TV SET, SUSPENDED LIGHTS GRID
33. WALLS TO BE CONSTRUCTED WITH HIGH IMPACT DRYWALL. WALLS TO EXTEND 6" ABOVE THE BOTTOM CORD OF THE STRUCTURE ABOVE
40. NEW FLOORING AND WALL BASE. NEW LIGHTING, NEW STAIR FLOORING
41. NEW CEILINGS CLOUDS
42. FUR OUT EXISTING WALL WHERE LOCKERS USED TO BE WITH 1-5/8" STUD AND 5/8" GYPSUM BOARD
43. PROVIDE 1/2" FIRE TREATED PLYWOOD UNDERNEATH THE GYPSUM BOARD
44. SKIM COAT EXISTING WALLS AFTER WALLPAPER REMOVAL
45. 2 1/4" A.F.F. WALLS WITH PLASTIC LAMINATE FINISH FRONTS AND SIDES. SOLID SURFACE BENCH ON TOP
46. PATCH AND RESEAL EXISTING FLOORING. REPLACE CEILING AND LIGHTING. PROVIDE NEW DARK ROOM SINKS. PROVIDE NEW COUNTERS FOR ENLARGERS
47. REFINISH EXISTING WOOD FLOOR
48. NOT USED
54. INFILL EXISTING OPENING TO MATCH ADJACENT WALL
55. MOP SINK
60. PROVIDE NEW RAMP WITH 1:20 SLOPE
61. NEW BUILT IN DISPLAY CASE
62. BUILD UP FLOOR
63. NEW WINDOW SHADES TYP
64. NEW 24" W X 4" H MARKER BOARD
65. NEW 16" W X 4" H MARKER BOARD
66. NEW 10" W X 4" H MARKER BOARD
67. WALL MOUNTED 8" W X 4" H MARKER BOARD
68. WALL MOUNTED 6" W X 4" H TACKBOARD
69. METAL PIPE RAILING
70. TACK BOARD 16" X 4"
71. TACK BOARD 10" X 4"
72. TACK BOARD 8" X 4"
73. PROVIDE POWER FOR ON AIR SIGN ABOVE DOOR
74. NEW FABRICATION LAB EQUIPMENT BY OWNER. CONNECT TO VENTILATION SYSTEM IF NEEDED
75. NEW TACKABLE BACKING AND GLASS SHELVING FOR DISPLAY CASE
76. NEW GRAPHIC ON STOREFRONT
77. NEW SINK TO MATCH G1
78. THRU WALL BOOK DROP
79. NEW BLACK-OUT SHADES
80. SECURITY TRANSACTION WINDOW 48"x48"
81. PROVIDE HIGH IMPACT ABS PLASTIC 18" COVE BASE AND CORNER COVER
82. PATCH EXISTING WOOD FLOOR. MATCH SPECIES AND COLOR TO EXISTING
83. HOUSEKEEPING SLAB FOR WASHER AND DRYER. 6" ABOVE ADJACENT SLAB
84. PROVIDE VINYL GRAPHIC OVER EXISTING WINDOW 12'-6" W, 2'-9" HIGH
85. NEW DOUBLE STACK LOCKERS. SOLID DIVIDER BETWEEN LOCKERS
86. NEW METAL 4 STACK LOCKERS 2'-0" DEEP, 18" WIDE



CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:	
#	Date
1	10/23/2025

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

FLOOR PLAN - FIRST FLOOR - UNIT E.1

A101E.1



REVISIONS:		
#	Date	Desc.

100% CONSTRUCTION DOCUMENTS	
PROJECT: #22130	DATE: 10/06/2025
DRAWN BY: Author	

FLOOR PLAN -
FIRST FLOOR -
UNIT E.2

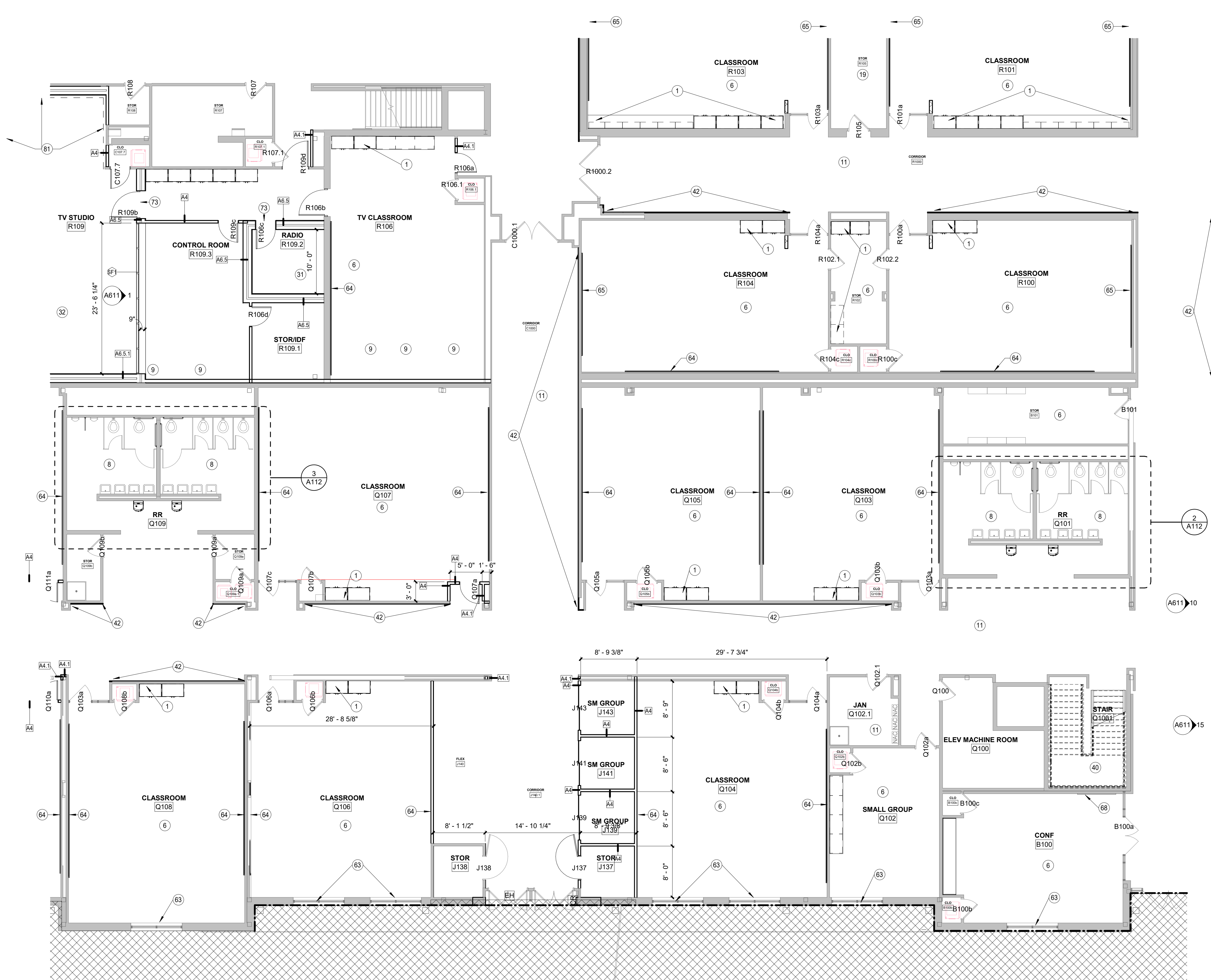
A101E.2

GENERAL NOTES

1. PROVIDE 6'-0" HIGH CORNER GUARDS AT ALL OUTSIDE CORNERS WITH GYPSUM BOARD FINISH, FLOOR TO CEILING HEIGHT
2. PROVIDE BULL-NOSE FINISH ON ALL OUTSIDE CORNERS OF CMU WALLS
3. SEE ELEVATIONS FOR MASONRY TYPE AND SIZE
4. PROVIDE SOLID SURFACE WINDOW SILLS @ ALL STOREFRONT GLAZING SILLS ABOVE FINISHED FLOOR HEIGHT. WINDOW SILL TO EXTEND 1" PAST FINISHED WALL SURFACE, TYP. UNLESS OTHERWISE NOTED
5. SEE A110s FOR ENLARGED PLANS
6. FIELD VERIFY ALL DIMENSIONS FOR WINDOWS AND CASEWORK
7. INTERIOR DIMENSIONS ARE TAKEN TO THE FACE OF MASONRY OR STUDS
8. FOR ALL RESTROOM FACILITIES WITH GYPSUM WALL FINISH REPLACE 5/8" TYPE "X" GYPSUM BOARD WITH 5/8" MOISTURE RESISTANT GYPSUM BOARD. SEE SPECS FOR DETAILS
9. WHERE COLUMN IS NOT INDICATED TO BE WRAPPED, PAINT IT PT1 UNLESS NOTED OTHERWISE
10. TYPICAL FLOOR PLAN ANGLE IS 5 DEGREES FROM CARDINAL DIRECTIONS
11. WALLS TO GO UP TO DECK UNLESS OTHERWISE NOTED
12. PROVIDED WINDOW SHADES AT ALL EXTERIOR AND INTERIOR STOREFRONTS
13. PROVIDE NEW SIGNAGE ON ALL EXTERIOR DOORS AROUND THE BUILDING SHOWING UPDATED DOOR NUMBERS
14. PATCH ALL ABANDONED LOCATIONS OF AV/TIME KEEPING EQUIPMENT. PATCH DRYWALL WALLS. PROVIDE A METAL PLATE COVER IN CMU WALLS. SEE TECH DEMOLITION DRAWINGS FOR MORE DETAIL.

PLAN NOTES - FLOOR PLAN

- 1 NEW CASEWORK
- 2 NEW COILING OVERHEAD DOOR
- 5 OVERHEAD POWER ON REEL
- 6 NEW FLOORING AND WALL BASE, NEW CASEWORK, NEW LIGHTS, NEW PAINT, NEW VISUAL DISPLAY BOARDS, NEW CEILING
- 7 NEW FLOORING AND WALL BASE, NEW CASEWORK, NEW LIGHTS, NEW PAINT, NEW VISUAL DISPLAY BOARDS, NEW CEILINGS
- 8 RESTROOM RENOVATION: NEW EPOXY FLOORING, NEW FIXTURES TO MATCH EXISTING, NEW ACCESSORIES, NEW PARTITIONS, NEW PAINT, NEW WALL TILE TO 7'-0", NEW LIGHTS
- 9 COMPUTER STATION, RUN DATA, POWER FROM THE WALL
- 11 NEW FLOORING AND WALL BASE, NEW LIGHTING, PROVIDE NEW WALL TILE IN CORRIDORS PER FINISH PLANS
- 12 NEW FLOORING (PRESERVE EXISTING TERRAZZO) NEW PAINT, NEW CEILING, NEW LIGHTING
- 13 NEW CONCRETE TIERED PLATFORMS WITH AUDITORIUM TYPE SEATING
- 14 NEW METAL SINGLE TIER LOCKERS ON COCKETE BENCHES
- 15 BUTCHER BLOCK WORK BENCH WITH METAL LOCKERS BELOW
- 16 NEW WOODSHOP EQUIPMENT BY OWNER, CONNECT TO NEW DUST COLLECTION SYSTEM
- 17 NEW DISPLAY CASE
- 18 NEW METAL LOCKERS OVER CONCRETE BENCHES, NEW FLOORING, NEW LIGHTS, NEW RESTROOM
- 19 NEW FLOORING, NEW WALL BASE, NEW PAINT, NEW CEILING, NEW LIGHTS
- 20 PROVIDE GENERAL ROOM EXHAUST
- 21 MOBILE BOOKSHELF FURNITURE, PROVIDED BY OWNER
- 22 PROVIDE WALL ABSORBING AND REFLECTING PANELS. PROVIDE CEILING REFLECTING PANELS AND HIGH NRC CEILING TILES
- 23 NEW 10'x4' MARKERBOARD
- 24 NEW METAL PIPE RAILING
- 25 NEW INTRMITTEN PAINTED HOLLOW METAL HANDRAILS, MOUNTED TO THE CONCRETE WITH A BRACKET AND TAPCON SCREWS, GPR TEST FOR REBAR LOCATIONS
- 26 REPLACE EXISTING HM GUARDRAILS WITH NEW PINTED HM GUARDRAIL WITH MESH INFILL, 42" HIGH, REUSE EXISTING SLEEVE OPENINGS
- 27 REPLACE EXISTING METAL HANDRAIL AT 36" ABOVE NOSING
- 28 REPAINT CONCRETE FLOORING AND RISERS, REPLACE EXISTING WOOD BLEACHERS WITH CUSTOM STAIN TO MATCH WOOD FLOOR, RE-USE EXISTING BRACKETS, REPLAC MISSING OR BROCKE ONES
- 29 REPAINT ALL WALLS, PAINT EXPOSED STEEL STRUCTURE ACCENT COLOR, PAINT ROOF DECK, NEW DUCTS AND PIPES ABOVE THE DEMOLISHED CEILING
- 30 PROTECT GYM FLOOR
- 31 ACOUSTICALL WALL PADDING ON ALL VERTICAL SURFACES
- 32 TV STUDIO, PROVIDE NEW PRE-MANUFACTURED TV SET, SUSPENDED LIGHTS GRID
- 33 WALLS TO BE CONSTRUCTED WITH HIGH IMPACT DRYWALL, WALLS TO EXTEND 6" ABOVE THE BOTTOM CORD OF THE STRUCTURE ABOVE
- 40 NEW FLOORING AND WALL BASE, NEW LIGHTING, NEW STAIR FLOORING
- 41 NEW CEILING CLOUDS
- 42 FUR OUT EXISTING WALL WHERE LOCKERS USED TO BE WITH 1-5/8" STUD AND 5/8" GYPSUM BOARD
- 43 PROVIDE 1/2" FIRE TREATED PLYWOOD UNDERNEATH THE GYPSUM BOARD
- 44 SKIM COAT EXISTING WALLS AFTER WALLPAPER REMOVAL
- 45 2" x 4" F. WALLS WITH PLASTIC LAMINATE FINISH FRONTS AND SIDES, SOLID SURFACE BENCH ON TOP
- 46 PATCH AND RESEAL EXISTING FLOORING, REPLACE CEILING AND LIGHTING, PROVIDE NEW DARK ROOM SINKS, PROVIDE NEW COUNTERS FOR ENLARGERS
- 47 REFINISH EXISTING WOOD FLOOR
- 48 NOT USED
- 54 INFILL EXISTING OPENING TO MATCH ADJACENT WALL
- 55 MOP SINK
- 60 PROVIDE NEW RAMP WITH 1:20 SLOPE
- 61 NEW BUILT IN DISPLAY CASE
- 62 BUILD UP FLOOR
- 63 NEW WINDOW SHADES TYP.
- 64 NEW 24" W X 4" H MARKER BOARD
- 65 NEW 16" W X 4" H MARKER BOARD
- 66 NEW 10" W X 4" H MARKER BOARD
- 67 WALL MOUNTED 8" W X 4" H MARKER BOARD
- 68 WALL MOUNTED 6" W X 4" H TACKBOARD
- 69 METAL PIPE RAILING
- 70 TACK BOARD 16" X 4"
- 71 TACK BOARD 10" X 4"
- 72 TACK BOARD 8" X 4"
- 73 PROVIDE POWER FOR ON AIR SIGN ABOVE DOOR
- 74 NEW FABRICATION LAB EQUIPMENT BY OWNER, CONNECT TO VENTILATION SYSTEM IF NEEDED
- 75 NEW TACKABLE BACKING AND GLASS SHELVING FOR DISPLAY CASE
- 76 NEW GRAPHIC ON STOREFRONT
- 77 NEW SINK TO MATCH G1
- 78 THRU WALL BOOK DROP
- 79 NEW BLACK-OUT SHADES
- 80 SECURITY TRANSACTION WINDOW 48"x48"
- 81 PROVIDE HIGH IMPACT ABS PLASTIC 18" COVE BASE AND CORNER COVER
- 82 PATCH EXISTING WOOD FLOOR, MATCH SPECIES AND COLOR TO EXISTING
- 83 HOUSEKEEPING SLAB FOR WASHER AND DRYER, 6" ABOVE ADJACENT SLAB
- 84 PROVIDE VINYL GRAPHIC OVER EXISTING WINDOW 12'-8" W, 2'-9" HIGH
- 85 NEW DOUBLE STACK LOCKERS, SOLID DIVIDER BETWEEN LOCKERS
- 86 NEW METAL 4 STACK LOCKERS 2'-0" DEEP, 16" WIDE





REVISIONS:		Date	Desc.
1	10/23/2025	ADDENDUM 1	
2	10/27/2025	ADDENDUM 2	

100% CONSTRUCTION DOCUMENTS	
PROJECT:	#22130
DATE:	10/08/2025
DRAWN BY:	Author

FLOOR PLAN - SECOND FLOOR - UNIT F

A102F

- GENERAL NOTES
1. PROVIDE 6'-0" HIGH CORNER GUARDS AT ALL OUTSIDE CORNERS WITH GYPSUM BOARD FINISH. FLOOR TO CEILING HEIGHT

2. PROVIDE BULL-NOSE FINISH ON ALL OUTSIDE CORNERS OF CMU WALLS

3. SEE ELEVATIONS FOR MASONRY TYPE AND SIZE

4. PROVIDE SOLID SURFACE WINDOW SILLS @ ALL STOREFRONT GLAZING SILLS ABOVE FINISHED FLOOR HEIGHT. WINDOW SILL TO EXTEND 1" PAST FINISHED WALL SURFACE. TYP. UNLESS OTHERWISE NOTED

5. SEE A110s FOR ENLARGED PLANS

6. FIELD VERIFY ALL DIMENSIONS FOR WINDOWS AND CASEWORK

7. INTERIOR DIMENSIONS ARE TAKEN TO THE FACE OF MASONRY OR STUDS

8. FOR ALL RESTROOM FACILITIES WITH GYPSUM WALL FINISH REPLACE 5/8" TYPE "X" GYPSUM BOARD W/HT 5/8" MOISTURE RESISTANT GYPSUM BOARD. SEE SPECS FOR DETAILS

9. WHERE COLUMN IS NOT INDICATED TO BE WRAPPED, PAINT IT PT1 UNLESS NOTED OTHERWISE

10. TYPICAL FLOOR PLAN ANGLE IS 5 DEGREES FROM CARDINAL DIRECTIONS

11. WALLS TO GO UP TO DECK UNLESS OTHERWISE NOTED

12. PROVIDE WINDOW SHADES AT ALL EXTERIOR AND INTERIOR STOREFRONTS

13. PROVIDE NEW SIGNAGE ON ALL EXTERIOR DOORS AROUND THE BUILDING SHOWING UPDATED DOOR NUMBERS

14. PATCH ALL ABANDONED LOCATIONS OF AV/TIME KEEPING EQUIPMENT. PATCH DRYWALL WALLS. PROVIDE A METAL PLATE COVER IN CMU WALLS. SEE TECH DEMOLITION DRAWINGS FOR MORE DETAIL

- PLAN NOTES - FLOOR PLAN
1. NEW CASEWORK

2. NEW COILING OVERHEAD DOOR

5. OVERHEAD POWER ON REEL

6. NEW FLOORING AND WALL BASE. NEW CASEWORK. NEW LIGHTS. NEW PAINT. NEW VISUAL DISPLAY BOARDS. NEW CEILING

7. NEW FLOORING AND WALL BASE. NEW CASEWORK. NEW LIGHTS. NEW PAINT. NEW VISUAL DISPLAY BOARDS. NEW CEILINGS

8. RESTROOM RENOVATION. NEW EPOXY FLOORING. NEW FIXTURES TO MATCH EXISTING. NEW ACCESSORIES. NEW PARTITIONS. NEW PAINT. NEW WALL TILE TO 7'-0". NEW LIGHTS

9. COMPUTER STATION. RUN DATA. POWER FROM THE WALL

11. NEW FLOORING AND WALL BASE. NEW LIGHTING. PROVIDE NEW WALL TILE IN CORRIDORS PER FINISH PLANS.

12. NEW FLOORING (PRESERVE EXISTING TERRAZZO) NEW PAINT. NEW CEILING. NEW LIGHTING

13. NEW CONCRETE TIERED PLATFORMS WITH AUDITORIUM TYPE SEATING

14. NEW METAL SINGLE TIER LOCKERS ON CONCRETE BENCHES

15. BUTCHER BLOCK WORK BENCH WITH METAL LOCKERS BELOW

16. NEW WOODSHOP EQUIPMENT BY OWNER. CONNECT TO NEW DUST COLLECTION SYSTEM

17. NEW DISPLAY CASE

18. NEW METAL LOCKERS OVER CONCRETE BENCHES. NEW FLOORING. NEW LIGHTS. NEW RESTROOM

19. NEW FLOORING. NEW WALL BASE. NEW PAINT. NEW CEILING. NEW LIGHTS

20. PROVIDE GENERAL ROOM EXHAUST

21. MOBILE BOOKSHELF FURNITURE. PROVIDED BY OWNER.

22. PROVIDE WALL ABSORBING AND REFLECTING PANELS. PROVIDE CEILING REFLECTING PANELS AND HIGH END CEILING TILES

23. NEW 10'X4' MARKERBOARD

24. NEW METAL PIPE RAILING

25. NEW INTRUSION DETECTION HOLLOW METAL HANDRAILS. MOUNTED TO THE CONCRETE WITH A BRACKET AND TAPCON SCREWS. GPR TEST FOR REBAR LOCATIONS

26. REPLACE EXISTING HM GUARDRAILS WITH NEW PINTED HM GUARDRAIL WITH MESH INFILL. 42" HIGH. REUSE EXISTING SLEEVE OPENINGS

27. REPLACE EXISTING METAL HANDRAIL AT 30' ABOVE NOSING

28. REPAINT CONCRETE FLOORING AND RISERS. REPLACE EXISTING WOOD BLEACHERS 2X10. CUSTOM STAIN TO MATCH WOOD FLOOR. RE-USE EXISTING BRACKETS. REPLACE MISSING OR BROKE ONES

29. REPAINT ALL WALLS. PAINT EXPOSED STEEL STRUCTURE ACCENT COLOR

30. PAINT ROOF DECK NEW DUCTS AND PIPES ABOVE THE DEMOLISHED CEILING

30. PROTECT GYM FLOOR

31. ACOUTICAL WALL PADDING ON ALL VERTICAL SURFACES

32. TV STUDIO. PROVIDE NEW PRE-MANUFACTURED TV SET, SUSPENDED LIGHTS GRID

33. WALLS TO BE CONSTRUCTED WITH HIGH IMPACT DRYWALL. WALLS TO EXTEND 6" ABOVE THE BOTTOM CORO OF THE STRUCTURE ABOVE

40. NEW FLOORING AND WALL BASE. NEW LIGHTING. NEW STAIR FLOORING

41. NEW CEILINGS CLOUDS

42. FUR OUT EXISTING WALL WHERE LOCKERS USED TO BE WITH 1-5/8" STUD AND 5/8" GYPSUM BOARD

43. PROVIDE 1/2" FIRE TREATED PLYWOOD UNDERNEATH THE GYPSUM BOARD

44. SKIM COAT EXISTING WALLS AFTER WALLPAPER REMOVAL

45. 21" A.F.F. WALLS WITH PLASTIC LAMINATE FINISH FRONTS AND SIDES. SOLID SURFACE BENCH ON TOP

46. PATCH AND RESEAL EXISTING FLOORING. REPLACE CEILING AND LIGHTING. PROVIDE NEW DARK ROOM SINKS. PROVIDE NEW COUNTERS FOR ENLARGERS

47. REPAIR EXISTING WOOD FLOOR

48. NOT USED

54. INFILL EXISTING OPENING TO MATCH ADJACENT WALL

55. MOP SINK

60. PROVIDE NEW RAMP WITH 1:20 SLOPE

61. NEW BUILT IN DISPLAY CASE

62. BUILD UP FLOOR

63. NEW WINDOW SHADES TYP.

64. NEW 24" W X 4" H MARKER BOARD

65. NEW 16" W X 4" H MARKER BOARD

66. NEW 16" W X 4" H MARKER BOARD

67. WALL MOUNTED 8" W X 4" H MARKER BOARD

68. WALL MOUNTED 6" W X 4" H TACKBOARD

69. METAL PIPE RAILING

70. TACK BOARD 16" X 4"

71. TACK BOARD 16" X 4"

72. TACK BOARD 8" X 4"

73. PROVIDE POWER FOR ON AIR SIGN ABOVE DOOR.

74. NEW FABRICATION LAB EQUIPMENT BY OWNER. CONNECT TO VENTILATION SYSTEM IF NEEDED.

75. NEW TACKABLE BACKING AND GLASS SHELVING FOR DISPLAY CASE.

76. NEW GRAPHIC ON STOREFRONT

77. NEW SINK TO MATCH G1

78. THRU WALL BOOK DROP

79. NEW BLACK-OUT SHADES

80. SECURITY TRANSACTION WINDOW 48"x48"

81. PROVIDE HIGH IMPACT ABS PLASTIC 18" COVE BASE AND CORNER COVER

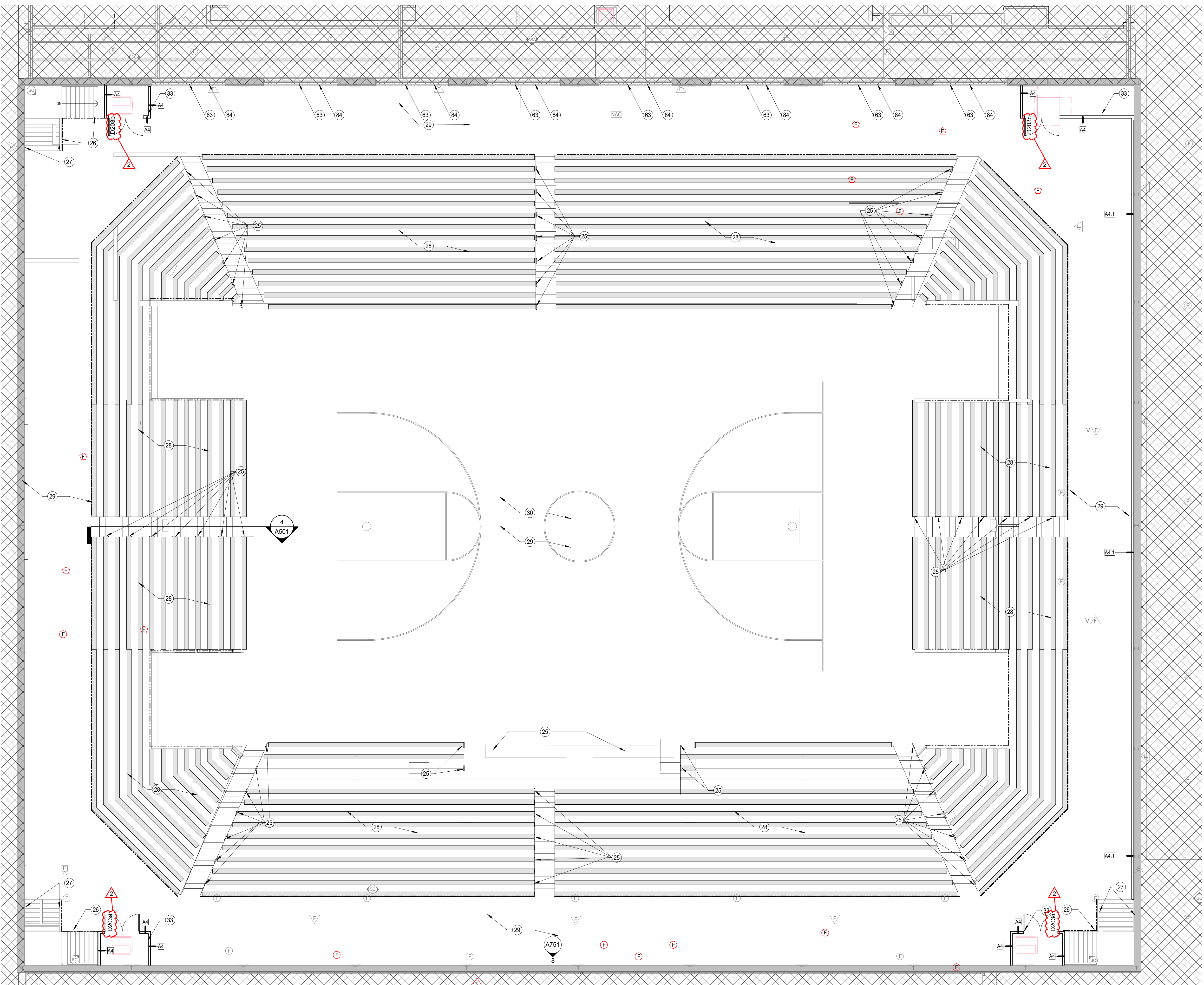
82. PATCH EXISTING WOOD FLOOR. MATCH SPECIES AND COLOR TO EXISTING

83. HOUSEKEEPING SLAB FOR WASHER AND DRYER. 6" ABOVE ADJACENT SLAB

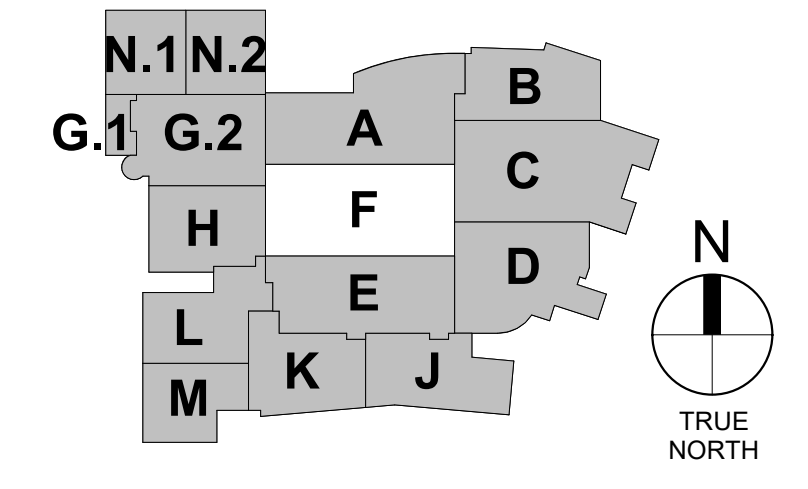
84. PROVIDE VINYL GRAPING OVER EXISTING WINDOW 12'-0" W, 2'-0" HIGH

85. NEW DOUBLE STACK LOCKERS. SOLID DIVIDER BETWEEN LOCKERS

86. NEW METAL 4 STACK LOCKERS 2'-0" DEEP, 18" WIDE



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

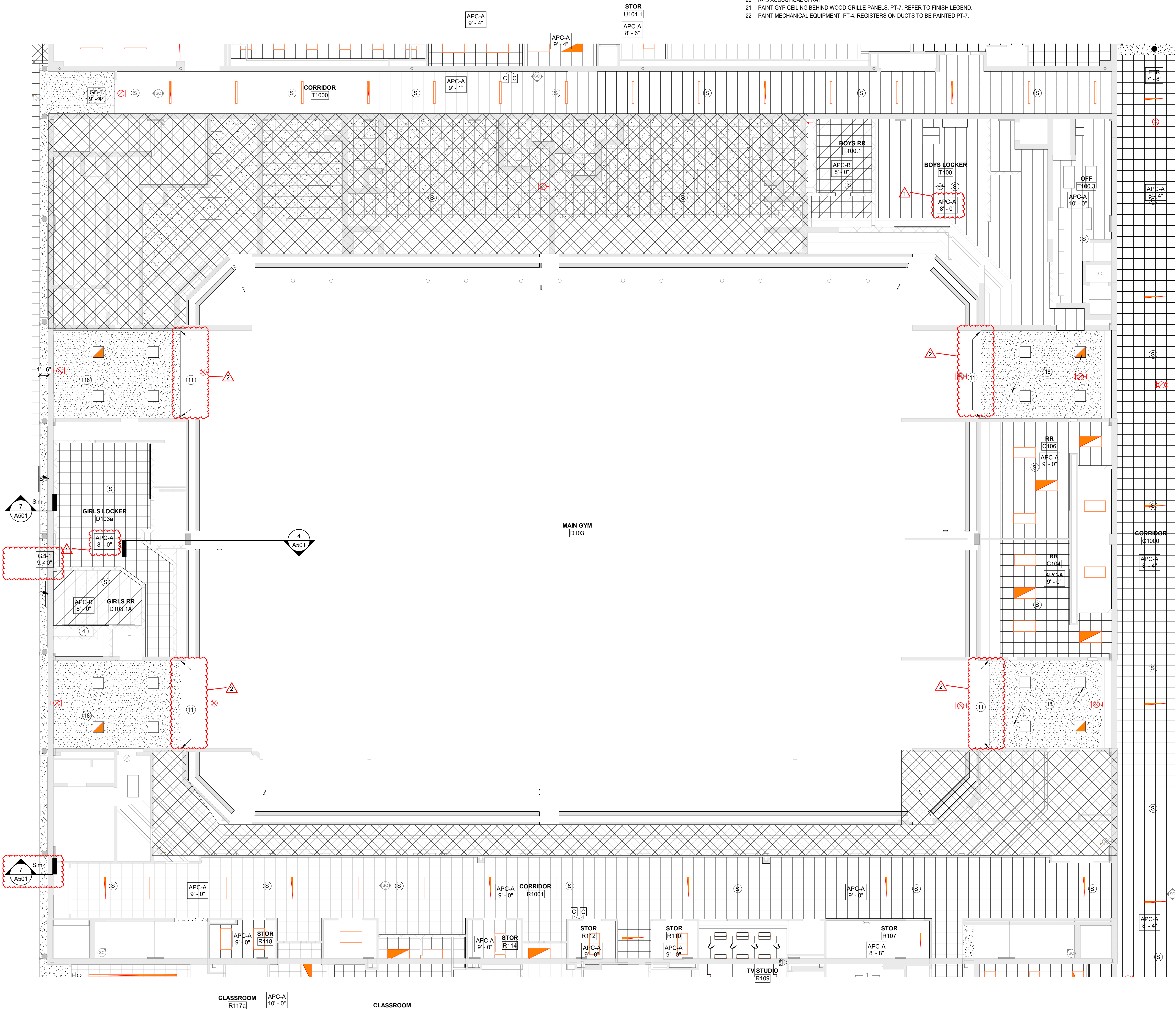


PLOT DATE/TIME: 11/06/2025 12:23:53 PM

1

REFLECTED CEILING PLAN - FIRST FLOOR - UNIT F

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



PLAN NOTES - RCP

1. NEW ACOUSTIC CEILING BAFFLES, ACB-1 AND ACB-2. ACB-1 TO BE RANDOM 90% AND ACB-2 TO BE RANDOM 10%. PAINT STRUCTURE, ELECTRICAL AND PLUMBING EQUIPMENT ABOVE.
2. 1" TO PAINTED REVEALS, PT-7. REFER TO FINISH LEGEND. WIDTH OF REVEAL TO MATCH WIDTH OF ADJACENT LIGHT FIXTURES.
3. CEILING CLOUDS, PAINT DECK, DUCTS, STRUCTURE ABOVE.
4. PAINT EXPOSED STRUCTURE.
5. PROVIDE SUSPENDED GRID FOR TV EQUIPMENT. PROVIDE K-13 ACOUSTICAL SPRAY ON EXPOSED STRUCTURE.
6. PAINT UNDERSIDE OF DECK, STRUCTURE, AND MEP EQUIPMENT, PT-7. ACCENT PAINT IS TO BE APPLIED ON SURROUNDING WALLS 6'-0" FROM DECK CEILING.
7. NEW WOODEN CEILING, SIMILAR TO ARMSTRONG WOODWORKS GRILLE, WGP-1.
8. PAINT VERTICAL SURFACES OF BULKHEAD, PT-4. REFER TO FINISH LEGEND.
9. PAINT VERTICAL, OUTSIDE SURFACES OF BULKHEAD, PT-5 UP TO 4".
10. REFER TO INTERIOR ELEVATIONS FOR WALL FINISH DETAILS.
11. PAINTED GRAPHIC ON VERTICAL SURFACE. FINAL DESIGN TO BE COORDINATED WITH OWNER.
12. COLOR CHANGING LED COVE LIGHTING.
13. PAINT GYP CEILING.
14. K-13 ACOUSTICAL SPRAY.
15. PAINT GYP CEILING BEHIND WOOD GRILLE PANELS, PT-7. REFER TO FINISH LEGEND.
16. PAINT MECHANICAL EQUIPMENT, PT-4. REGISTERS ON DUCTS TO BE PAINTED PT-7.

GENERAL NOTES

1. ALL INTERIOR CEILINGS AT 9'-4" UNLESS OTHERWISE NOTED.

TYPICAL CEILING TYPES

- 2x2 ACOUSTICAL CEILING TILE (SEE TAGS FOR TYPE)
- APC-A - TYPICAL 2X2 TILE
 - APC-B - WIPESALE 2X2 TILE
 - APC-C - HIGH NRC (0.95 NRC SIM TO ARMSTRONG OPTIMA)
 - APC-D - BLACK 2X2 TILE (SIM TO ARMSTRONG BACKSTAGE NOIR)
- GYPSUM BOARD CEILING
- EIFS SOFFIT
- EXPOSED STRUCTURE (SEE KEYNOTE FOR FINISH)

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



#	Date	Desc.
1	10/23/2025	ADDENDUM 1
2	10/27/2025	ADDENDUM 2

100% CONSTRUCTION DOCUMENTS

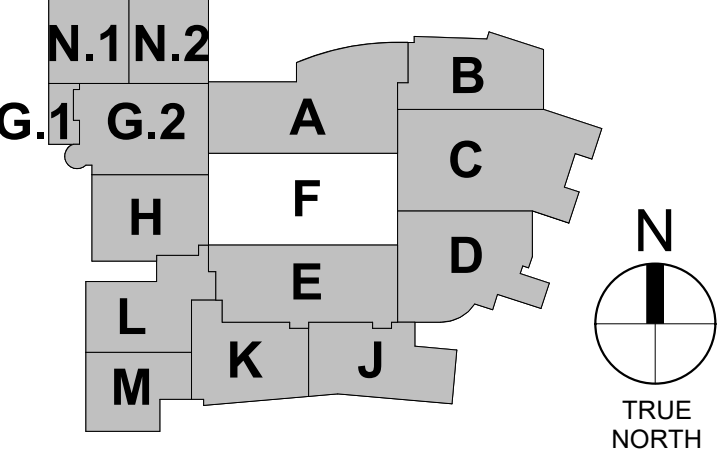
PROJECT: #22130

DATE: 10/06/2025

DRAWN BY: Author

REFLECTED CEILING PLAN - FIRST FLOOR - UNIT F

A121F



PLAN NOTES - RCP

1. NEW ACOUSTIC CEILING BAFFLES, ACB-1 AND ACB-2, ACB-1 TO BE RANDOM 90% AND ACB-2 TO BE RANDOM 10%. PAINT STRUCTURE, ELECTRICAL AND PLUMBING EQUIPMENT ABOVE.
2. 1" TO PAINTED REVEALS, PT-7 REFER TO FINISH LEGEND. WIDTH OF REVEAL TO MATCH WIDTH OF ADJACENT LIGHT FIXTURES.
3. CEILING CLOUDS, PAINT DECK, DUCTS, STRUCTURE ABOVE.
4. PAINT EXPOSED STRUCTURE.
5. PROVIDE SUSPENDED GRID FOR TV EQUIPMENT, PROVIDE K-13 ACOUSTICAL SPRAY ON EXPOSED STRUCTURE.
6. PAINT UNDERSIDE OF DECK, STRUCTURE, AND MEP EQUIPMENT, PT-7, ACCENT PAINT IS TO BE APPLIED ON SURROUNDING WALLS 6'-9" FROM DECK CEILING.
7. NEW WOODEN CEILING, SIMILAR TO ARMSTRONG WOODWORKS GRILLE, WCP-1.
8. PAINT VERTICAL SURFACES OF BULKHEAD, PT-4, REFER TO FINISH LEGEND.
9. PAINT VERTICAL, OUTSIDE SURFACES OF BULKHEAD, PT-5 UP TO 4'.
10. REFER TO INTERIOR ELEVATIONS FOR WALL FINISH DETAILS.
11. PAINTED GRAPHIC ON VERTICAL SURFACE. FINAL DESIGN TO BE COORDINATED WITH OWNER.
14. COLOR CHANGING LED COVE LIGHTING.
18. PAINT GYP CEILING.
20. K-13 ACOUSTICAL SPRAY.
21. PAINT GYP CEILING BEHIND WOOD GRILLE PANELS, PT-7, REFER TO FINISH LEGEND.
22. PAINT MECHANICAL EQUIPMENT, PT-4, REGISTERS ON DUCTS TO BE PAINTED PT-7.

GENERAL NOTES

1. ALL INTERIOR CEILINGS AT 9'-4" UNLESS OTHERWISE NOTED.
1. OUTSIDE OF SCOPE OF WORK

TYPICAL CEILING TYPES

- 2x2 ACOUSTICAL CEILING TILE (SEE TAGS FOR TYPE)
- APC-A - TYPICAL 2X2 TILE
- APC-B - WIPESALE 2X2 TILE
- APC-C - HIGH NRC (0.95 NRC SIM TO ARMSTRONG OPTIMA)
- APC-D - BLACK 2X2 TILE (SIM TO ARMSTRONG BACKSTAGE NOIR)
- GYPSUM BOARD CEILING
- EIFS SOFFIT
- EXPOSED STRUCTURE (SEE KEYNOTE FOR FINISH)

LANCER ASSOCIATES
ARCHITECTURE

145 N EAST STREET
INDIANAPOLIS, IN 46204

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



#	Date	Desc.
1	10/23/2025	ADDENDUM 1
2	10/27/2025	ADDENDUM 2

100% CONSTRUCTION DOCUMENTS

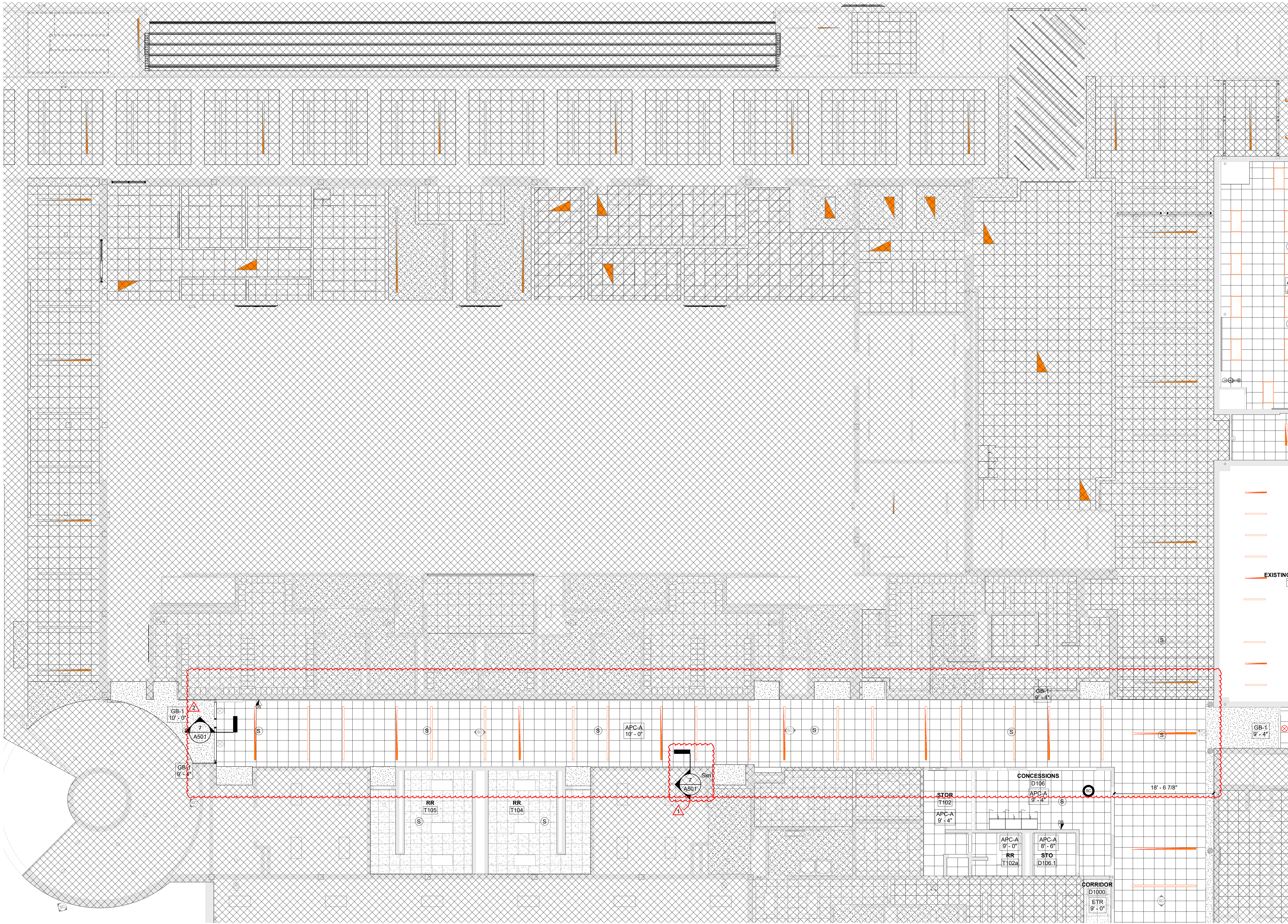
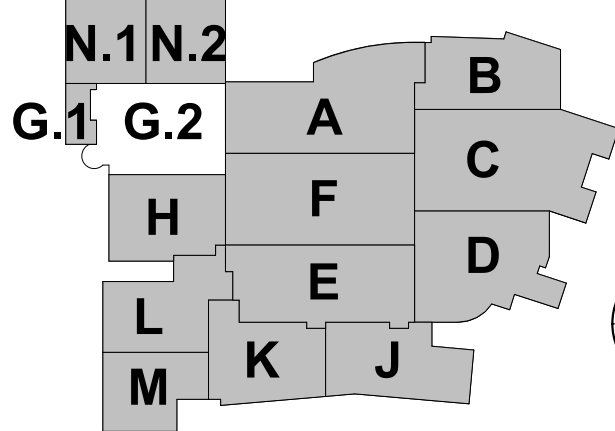
PROJECT: #22130

DATE: 10/06/2025

DRAWN BY: Author

REFLECTED CEILING PLAN - FIRST FLOOR - UNIT G.2

A121G.2



1 REFLECTED CEILING PLAN - FIRST FLOOR - UNIT G.2

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

PLOT DATE/TIME: 11/06/2025 12:23:56 PM

1

REFLECTED CEILING PLAN - FIRST FLOOR - UNIT H

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

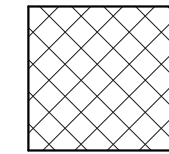


PLAN NOTES - RCP

1. NEW ACOUSTIC CEILING BAFFLES, ACB-1 AND ACB-2. ACB-1 TO BE RANDOM 90% AND ACB-2 TO BE RANDOM 10%. PAINT STRUCTURE, ELECTRICAL AND PLUMBING EQUIPMENT ABOVE.
2. 1" D PAINTED REVEALS, PT-7. REFER TO FINISH LEGEND. WIDTH OF REVEAL TO MATCH WIDTH OF ADJACENT LIGHT FIXTURES.
3. CEILING CLOUDS, PAINT DECK, DUCTS, STRUCTURE ABOVE.
4. PAINT EXPOSED STRUCTURE.
5. PROVIDE SUSPENDED GRID FOR TV EQUIPMENT. PROVIDE K-13 ACOUSTICAL SPRAY ON EXPOSED STRUCTURE.
6. PAINT UNDERSIDE OF DECK, STRUCTURE, AND MEP EQUIPMENT, PT-7. ACCENT PAINT IS TO BE APPLIED ON SURROUNDING WALLS 6'-0" FROM DECK CEILING.
7. NEW WOODEN CEILING, SIMILAR TO ARMSTRONG WOODWORKS GRILLE, WCP-1.
8. PAINT VERTICAL SURFACES OF BULKHEAD, PT-4. REFER TO FINISH LEGEND.
9. PAINT VERTICAL, OUTSIDE SURFACES OF BULKHEAD, PT-5 UP TO 4".
10. REFER TO INTERIOR ELEVATIONS FOR WALL FINISH DETAILS.
11. PAINTED GRAPHIC ON VERTICAL SURFACE. FINAL DESIGN TO BE COORDINATED WITH OWNER.
14. COLOR CHANGING LED COVE LIGHTING.
18. PAINT GYP CEILING.
20. K-13 ACOUSTICAL SPRAY.
21. PAINT GYP CEILING BEHIND WOOD GRILLE PANELS, PT-7. REFER TO FINISH LEGEND.
22. PAINT MECHANICAL EQUIPMENT, PT-4. REGISTERS ON DUCTS TO BE PAINTED PT-7.

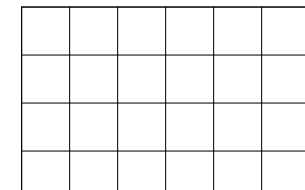
GENERAL NOTES

1. ALL INTERIOR CEILINGS AT 9'-4" UNLESS OTHERWISE NOTED.

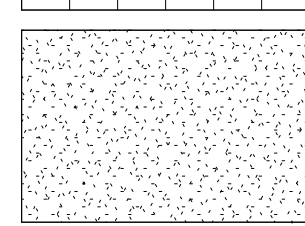


1. OUTSIDE OF SCOPE OF WORK

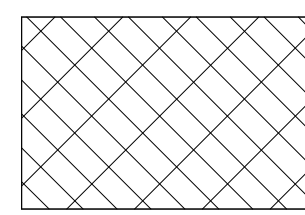
TYPICAL CEILING TYPES



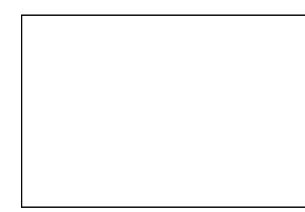
2x2 ACOUSTICAL CEILING TILE (SEE TAGS FOR TYPE)
APC-A - TYPICAL 2X2 TILE
APC-B - WIPESALE 2X2 TILE
APC-C - HIGH NRC (0.95 NRC SIM TO ARMSTRONG OPTIMA)
APC-D - BLACK 2X2 TILE (SIM TO ARMSTRONG BACKSTAGE NOIR)



GYPSUM BOARD CEILING



EIFS SOFFIT



EXPOSED STRUCTURE (SEE KEYNOTE FOR FINISH)

CLARK-PLEASANT COMMUNITY SCHOOL CORP.

WHITELAND COMM. HIGH SCHOOL PHASE 4

300 E MAIN ST, WHITELAND, IN 46184



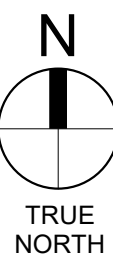
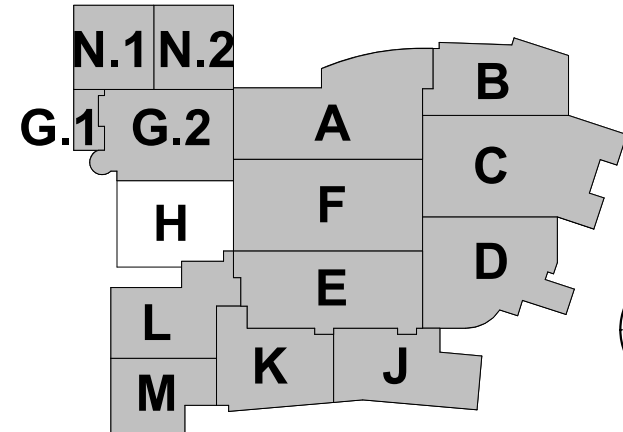
#	Date	Desc.
1	10/23/2025	ADDENDUM 1
2	10/27/2025	ADDENDUM 2

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

REFLECTED
CEILING PLAN -
FIRST FLOOR -
UNIT H

A121H





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

GENERAL NOTES

1. ALL INTERIOR CEILINGS AT 9'-4" UNLESS OTHERWISE NOTED.

1. OUTSIDE OF SCOPE OF WORK

TYPICAL CEILING TYPES

2x2 ACOUSTICAL CEILING TILE (SEE TAGS FOR TYPE)
APC-A - TYPICAL 2X2 TILE
APC-B - WIPERALE 2X2 TILE
APC-C - HIGH NRC (0.95 NRC SIM TO ARMSTRONG OPTIMA)
APC-D - BLACK 2X2 TILE (SIM TO ARMSTRONG BACKSTAGE NOIR)

GYPSUM BOARD CEILING

EIFS SOFFIT

EXPOSED STRUCTURE (SEE KEYNOTE FOR FINISH)

PLAN NOTES - RCP

1. NEW ACOUSTIC CEILING BAFFLES, ACB-1 AND ACB-2. ACB-1 TO BE RANDOM 90% AND ACB-2 TO BE RANDOM 10%. PAINT STRUCTURE, ELECTRICAL AND PLUMBING EQUIPMENT ABOVE.

2. 1/2" PAINTED REVEALS, PT-7 REFER TO FINISH LEGEND. WIDTH OF REVEAL TO MATCH WIDTH OF ADJACENT LIGHT FIXTURES.

3. CEILING CLOUDS, PAINT DECK, DUCTS, STRUCTURE ABOVE.

4. PAINT EXPOSED STRUCTURE.

5. PROVIDE SUSPENDED GRID FOR TV EQUIPMENT. PROVIDE K-13 ACOUSTICAL SPRAY ON EXPOSED STRUCTURE.

6. PAINT UNDERSIDE OF DECK, STRUCTURE, AND MEP EQUIPMENT. PT-7. ACCENT PAINT IS TO BE APPLIED ON SURROUNDING WALLS 6'-0" FROM DECK CEILING.

7. NEW WOODEN CEILING. SIMILAR TO ARMSTRONG WOODWORKS GRILLE, WCP-1.

8. PAINT VERTICAL SURFACES OF BULKHEAD, PT-4. REFER TO FINISH LEGEND.

9. PAINT VERTICAL, OUTSIDE SURFACES OF BULKHEAD, PT-5 UP TO 4".

10. REFER TO INTERIOR ELEVATIONS FOR WALL FINISH DETAILS.

11. PAINTED GRAPHIC ON VERTICAL SURFACE. FINAL DESIGN TO BE COORDINATED WITH OWNER.

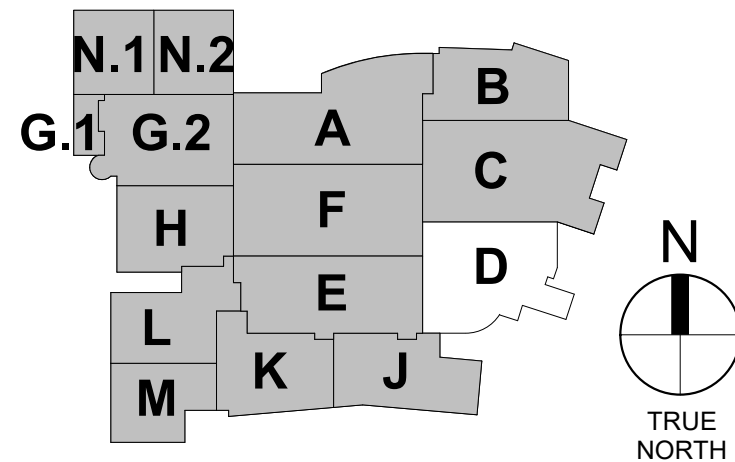
14. COLOR CHANGING LED COVE LIGHTING.

18. PAINT GYP CEILING.

20. K-13 ACOUSTICAL SPRAY.

21. PAINT GYP CEILING BEHIND WOOD GRILLE PANELS, PT-7. REFER TO FINISH LEGEND.

22. PAINT MECHANICAL EQUIPMENT, PT-4. REGISTERS ON DUCTS TO BE PAINTED PT-7.



CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



#	Date	Desc.
1	10/23/2025	ADDENDUM 1
2	10/27/2025	ADDENDUM 2

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

REFLECTED
CEILING PLAN -
SECOND FLOOR
- UNIT D

A122D

GENERAL FINISH PLAN NOTES

- A. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE, THE CONTRACTOR SHALL REPAIR AS NECESSARY FOR SUBSTRATE TO ACCEPT NEW MATERIALS.
- B. CONTRACTOR TO VERIFY EXISTING CONDITIONS AND REPAIR ALL EXISTING WALLS, SLAB, AND CEILINGS TO A CONDITION SUITABLE FOR ACCEPTING NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS. MINIMUM LEVEL 4 FINISH ON EXISTING AND NEW WALLS, UNLESS NOTED OTHERWISE.
- C. ALL FLOORING TRANSITIONS TO COMPLY WITH ADA GUIDELINES AND TO OCCUR UNDER CENTER OF DOORWAYS, AND OR AT CENTERLINE OF WALL, UNLESS INDICATED DIFFERENTLY ON FINISH PLANS.
- D. CONTRACTOR TO PROVIDE PROTECTION AS NEEDED DURING CONSTRUCTION, IF ANY TO PRESERVE NEW FINISHES WHILE COMPLETING CONSTRUCTION.
- E. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF DIMENSIONS AND JOB CONDITIONS. ANY DEVIATION FROM WHAT IS INDICATED ON THE FINISH PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS AND DESIGNERS.
- F. ALL DIMENSIONS SHOWN ARE TO FACE OF FINISH MATERIAL, UNLESS INDICATED OTHERWISE ON PLANS.
- G. WHERE WALLS ARE INDICATED TO RECEIVE PAINT FINISH, PAINT ALL PRIMED GRILLES, FIRE EXTINGUISHER CABINETS, AND OTHER ITEMS EMBEDDED IN WALL CONSTRUCTION TO MATCH SURFACE ON WHICH THEY OCCUR UNLESS NOTED OTHERWISE.
- H. CONTRACTOR TO PROVIDE DRYWALL REVEAL JUNT WHERE DRYWALL MEETS DISSIMILAR MATERIALS.
- I. CONTRACTOR TO PROVIDE SCHLUTER EDGE WHERE TILE MEETS DISSIMILAR MATERIALS.
- J. REFER TO FINISH MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR FURTHER DETAILS.
- K. DO NOT INSTALL GYPSUM BOARD BEHIND TILE BACKER BOARD LOCATIONS.
- L. IF ONLY PAINT IS INDICATED AS THE FINISH, REFER TO ARCHITECTURAL FLOOR PLANS FOR SUBSTRATE INFORMATION.
- M. REFER TO INTERIOR TRANSITION DETAILS SHEET A731 FOR TRANSITION STRIP PRODUCT DETAILS.
- N. ALL MECHANICAL CLOSETS TO HAVE A SEALED CONCRETE FLOOR FINISH, PROVIDE RESILIENT REDUCER TO MATCH RS-1 UNDER CENTER OF DOORWAY.
- O. ALL WALLS AND CEILINGS TO BE PAINTED PT-1, UNLESS NOTED OTHERWISE.
- P. WHERE WINDOW SILLS ARE LOCATED, SILL TO BE SOLID SURFACE SS-2.
- Q. ALL HM DOOR FRAMES, NEW AND EXISTING, IN THEIR ENTIRETY ARE TO BE PAINTED PT-4 UNLESS NOTED OTHERWISE.
- R. REFERENCE ELEVATIONS FOR CUSTOM WALL GRAPHICS.
- S. WHERE FLOORING PATTERN GRAY CHANGES AT CORRIDORS AND IN CLASSROOMS, INSTALLER MUST HAVE A DESIGNER PRESENT FOR REVIEW MEETING PRIOR TO INSTALLATION OF ANY FLOORING.
- T. WHERE ALL SS-CON FINISH OCCURS, SURFACE IS TO BE CLEANED, PATCHED, AND PREPARED FOR STAIN AND SEAL.
- U. ALL RESTROOMS TO HAVE EPOXY PAINT.
- V. STAIR RAILINGS AND STRINGERS TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- W. ALL COLUMNS TO BE PAINTED PT-3, UNLESS NOTED OTHERWISE.

FINISH LEGEND

FLOOR COVERING

CARPET TILE	INTERFACE
CPT-1:	250M X 1M CARPET PLANK
PATTERN:	STREAMING COLLECTION - BITRATE
COLOR:	106305 DARK BLUE
INSTALL:	ASHLAR, REF. PLAN FOR DIRECTION
LOCATION:	TYPICAL
CONTACT:	JAE PARK 317-459-8762
CPT-2:	INTERFACE
TYPE:	250M X 1M CARPET PLANK
PATTERN:	NIGHT LIGHTS COLLECTION - LUMINESCENT
COLOR:	107238 IRON AZURE
INSTALL:	ASHLAR
LOCATION:	MEDIA CENTER, LECTURE, ESPORTS
REMARKS:	WHEN CPT-2 AND CPT-3 ARE COMBINED, CPT-2 IS TO BE 90%.
CONTACT:	JAE PARK 317-459-8762
CPT-3:	INTERFACE
TYPE:	250M X 1M CARPET PLANK
PATTERN:	NIGHT LIGHTS COLLECTION - LUMINESCENT
COLOR:	107241 NICKEL PERSIMMON
INSTALL:	ASHLAR
LOCATION:	MEDIA CENTER, ACCENT
REMARKS:	WHEN CPT-2 AND CPT-3 ARE COMBINED, CPT-3 IS TO BE 10%.
CONTACT:	JAE PARK 317-459-8762
CPT-4:	INTERFACE
TYPE:	250M X 1M CARPET PLANK
PATTERN:	STREAMING COLLECTION - UPLOAD
COLOR:	106297 LIGHT BLUE
INSTALL:	ASHLAR
LOCATION:	ADMINISTRATION/RECEPTION
CONTACT:	JAE PARK 317-459-8762
CPT-5:	INTERFACE
TYPE:	250M X 1M CARPET PLANK
PATTERN:	SOURCE MATERIAL
COLOR:	106307 IRON
INSTALL:	ASHLAR, REF. PLAN FOR DIRECTION
LOCATION:	OFFICE - REF. FINISH PLANS
CONTACT:	JAE PARK 317-459-8762
REMARKS:	INSTALL TRANSITION STRIP/REDUCER WHERE MEETS DISSIMILAR MATERIAL
WOM-1:	MILLIKEN
TYPE:	OBEX CUT-X, WALK-OFF CARPET TILE, 500M X 500M
PATTERN:	THREAD
COLOR:	DARK GRAY STX119
INSTALL:	ASHLAR
LOCATION:	VESTIBULE
CONTACT:	JESSALYN AYON 317-617-5057
WOM-2:	MILLIKEN
TYPE:	CUSTOM IDENTITY WALK-OFF CARPET TILE
MATERIAL:	OBEX CUT (1M)
PATTERN:	CUSTOM CUT THREAD WITH SCHOOL LOGO - REFER TO DR# 01452915
COLOR:	DARK GREY & CUSTOM FOR LOGO - REFER TO DR# 01452915
INSTALL:	PER DRAWINGS AND MANUFACTURER INSTRUCTIONS FOR CUSTOM TILES
LOCATION:	VESTIBULE D1008
CONTACT:	JESSALYN AYON 317-617-5057
REMARKS:	DESIGNER APPROVAL REQUIRED FOR ARTWORK / SHOP DRAWINGS

RESILIENT FLOOR	INTERFACE
LVT-1:	250M X 1M LUXURY VINYL PLANK
PATTERN:	A007 STUDIO SET
INSTALL:	ASHLAR
LOCATION:	CORRIDOR, CLASSROOMS, REF. FINISH PLAN
CONTACT:	JAE PARK 317-459-8762
LVT-2:	INTERFACE
TYPE:	250M X 1M LUXURY VINYL PLANK
PATTERN:	A007 STUDIO SET
COLOR:	A00702 ROYAL BLUE
INSTALL:	ASHLAR, REF. PLAN FOR DIRECTION
LOCATION:	CORRIDOR, REF. FINISH PLAN
CONTACT:	JAE PARK 317-459-8762
LVT-3:	INTERFACE
TYPE:	250M X 1M LUXURY VINYL PLANK
PATTERN:	A007 STUDIO SET
COLOR:	A00 SILVERLIGHT
INSTALL:	ASHLAR, REF. PLAN FOR DIRECTION
LOCATION:	CORRIDOR, REF. FINISH PLAN
CONTACT:	JAE PARK 317-459-8762
LVT-4:	INTERFACE
TYPE:	500M X 500M LUXURY VINYL TILE
PATTERN:	LEVEL SET - TEXTURED STONES
COLOR:	A0310 DARK CONCRETE
INSTALL:	NON-DIRECTIONAL
LOCATION:	CLASSROOMS, STORAGE, REF. FINISH PLAN
CONTACT:	JAE PARK 317-459-8762
EPX-1:	SHERWIN WILLIAMS HIGH PERFORMANCE FLOORING
TYPE:	RESULFOL 1/4" DECO FLAKE BC EPOXY SYSTEM
COLOR:	REBEL BLUE
INSTALL:	MONOLITHIC, 4" INTEGRAL COVE BASE, REF. SPECS
LOCATION:	RESTROOMS, LOCKER ROOMS
CONTACT:	HANK MEINKING, 314-281-7485
EPX-2:	SHERWIN WILLIAMS HIGH PERFORMANCE FLOORING
TYPE:	RESULFOL 1/8" DECO FLAKE BC EPOXY SYSTEM WITH CLEAR CHEMICAL RESISTANT TOPCOAT
COLOR:	REBEL BLUE
INSTALL:	MONOLITHIC, 4" INTEGRAL COVE BASE, REF. SPECS
LOCATION:	LAB-TYPE CLASSROOMS, REF. FINISH PLAN
CONTACT:	HANK MEINKING, 314-281-7485
RS-1:	MOHAWK
TYPE:	RESILIENT SHEET FL
PATTERN:	MEDELLA HUES
COLOR:	H5406 OCEAN BLUE
INSTALL:	SIDE MATCH
LOCATION:	GYMNASIUM ENTRANCES
CONTACT:	ALEX MEADOWS, 317-798-6507
REMARKS:	INCLUDE HEAT WELD ROD FOR SEAMS - MFWRH-H5406
RS-2:	MOHAWK
TYPE:	RESILIENT SHEET FL
PATTERN:	MEDELLA HUES
COLOR:	H5300 COOL WHITE
INSTALL:	SIDE MATCH
LOCATION:	GYMNASIUM ENTRANCES
CONTACT:	ALEX MEADOWS, 317-798-6507
REMARKS:	WATERJET CUT LOGO GRAPHIC; INCLUDE HEAT WELD ROD FOR SEAMS TO MATCH
RS-3:	HARLEQUIN FLOORS OR SIMILAR
TYPE:	VINYL SHEET
PATTERN:	REVERSIBLE
COLOR:	CHROMA KEY GREEN REV119
LOCATION:	TV STUDIO
REMARKS:	INSTALL CHROMA KEY GREEN SIDE UP
RUB-1:	NORA
TYPE:	RUBBER TILE AND INTEGRAL RUBBER STAIR TREAD AND RISER
PATTERN:	NORASANT HAMMERED
COLOR:	RHINO 5336
INSTALL:	DIRECTIONAL
LOCATION:	STAIRS, TYP.
CONTACT:	ROB GROM, 317-784-9025
REMARKS:	RUBBER TILE ON LANDINGS
RUB-2:	MONDO CONTRACT FLOORING
TYPE:	6"Z X 32" 8" RUBBER SHEET
PATTERN:	MASSETTO
COLOR:	CHARCOAL S06
LOCATION:	TV STUDIO
CONTACT:	KEVIN WALSH, 847-887-9541

FLOOR COVERING (CONT.)

RESILIENT ATHLETIC FLOORING	MONDO SPORTS FLOORING
RAF-1:	VULCANIZED RUBBER - RAMFLEX 6MM
COLOR:	DARK GRAY
INSTALL:	MONOLITHIC SHEET, REF. MANF. INSTALL GUIDE
LOCATION:	CARDIO
CONTACT:	KEVIN WALSH, 847-887-9541
CONCRETE	SEALED CONCRETE, REF. SPECS
S-CON:	TYPE:
SS-CON:	TYPE:
STAIN:	TYPE:
TER-1:	SANTAROSSA TILE
TYPE:	VITRIFIED EPOXY TERRAZZO
COLOR:	GRAY BUTTON (MATRIX), 5% DARK BLUE GLASS #1, 5% DARK BLUE GLASS #0, 10% GEORGIA WHITE #0, 50% GEORGIA WHITE #1, 10% BEIGE BLEND #1, 20% CHINA WHITE #1, DESIGNER TO APPROVE
INSTALL:	REF. SPECS, METAL TRANSITION STRIP TO BE USED AT ALL TRANSITIONS, REF. FINISH PLAN
LOCATION:	CORRIDOR A1000
CONTACT:	ERIC SANTAROSSA 317-632-5567
TER-2:	SANTAROSSA TILE
TYPE:	VITRIFIED EPOXY TERRAZZO
COLOR:	ERMINE WHITE (MATRIX), 5% DARK BLUE GLASS #1, 5% DARK BLUE GLASS #0, 10% GEORGIA WHITE #0, 50% GEORGIA WHITE #1, 10% BEIGE BLEND #1, 20% CHINA WHITE #1, DESIGNER TO APPROVE
INSTALL:	REF. SPECS, METAL TRANSITION STRIP TO BE USED AT ALL TRANSITIONS, REF. FINISH PLAN
LOCATION:	CORRIDOR A1000, D1000, T1002
CONTACT:	ERIC SANTAROSSA 317-632-5567
TER-3:	SANTAROSSA TILE
TYPE:	VITRIFIED EPOXY TERRAZZO
COLOR:	GREAT SMOKIES(MATRIX), 5% DARK BLUE GLASS #1, 5% DARK BLUE GLASS #0, 10% GEORGIA WHITE #0, 50% GEORGIA WHITE #1, 10% BEIGE BLEND #1, 20% CHINA WHITE #1, DESIGNER TO APPROVE
INSTALL:	REF. SPECS, METAL TRANSITION STRIP TO BE USED AT ALL TRANSITIONS, REF. FINISH PLAN
LOCATION:	CORRIDOR A1000, D1000, T1002
CONTACT:	ERIC SANTAROSSA 317-632-5567
WALL BASE	
RESILIENT BASE	TARKETT JOHNSONITE
RB-1:	TYPE:
TYPE:	4" VINYL WALL BASE
COLOR:	48 GREY
LOCATION:	TYPICAL, UNLESS NOTED OTHERWISE
REMARKS:	COLOR TO ALSO BE USED WITH ALL VINYL TRANSITION STRIPS
EPOXY BASE	SHERWIN WILLIAMS HIGH PERFORMANCE FLOORING
EB-1:	TYPE:
TYPE:	MATCH EPX-1 SPECS
COLOR:	REBEL BLUE (MATCH EPX-1)
INSTALL:	MONOLITHIC, 4" INTEGRAL COVE BASE, REF. SPECS
LOCATION:	RESTROOMS
EB-2:	SHERWIN WILLIAMS HIGH PERFORMANCE FLOORING
TYPE:	MATCH EPX-2 SPECS
COLOR:	REBEL BLUE (MATCH EPX-2)
INSTALL:	MONOLITHIC, 4" H INTEGRAL COVE BASE, REF. SPECS
LOCATION:	REF. TO ROOM FINISH TAG ON PLANS
TERRAZZO BASE	SANTAROSSA TILE, OR SIMILAR
TERB-1:	TYPE:
TYPE:	4" WALL BASE, VITRIFIED EPOXY TERRAZZO
COLOR:	MATCH TER-1 MIX
INSTALL:	WHEREVER ADJACENT TO TERRAZZO FLOOR, UNLESS NOTED OTHERWISE

PAINT/WALL FINISH

PAINT	PPG
PT-1:	TYPE:
TYPE:	REF. SPECS FOR TYPE
COLOR:	SHADED WHISPER PPG0995-1
INSTALL:	TYPICAL
LOCATION:	
PT-2:	PPG
TYPE:	REF. SPECS FOR TYPE
COLOR:	STEELY GRAZE PPG0996-2
INSTALL:	ACCENT
LOCATION:	
PT-3:	PPG
TYPE:	REF. SPECS FOR TYPE
COLOR:	STATUE GARDEN PPG0996-3
INSTALL:	ACCENT
LOCATION:	
PT-4:	PPG
TYPE:	REF. SPECS FOR TYPE
COLOR:	BRILLANT BLUE PPG1161-7
INSTALL:	ACCENT
LOCATION:	
PT-5:	SHERWIN WILLIAMS
TYPE:	REF. SPECS FOR TYPE
COLOR:	IRON ORE SW7069
INSTALL:	ACCENT
LOCATION:	
PT-6:	PPG
TYPE:	REF. SPECS FOR TYPE
COLOR:	CITY SKYLINE PPG0996-8
INSTALL:	HM DOORS AND FRAMES
LOCATION:	
PT-7:	SHERWIN WILLIAMS
TYPE:	REF. SPECS FOR TYPE
COLOR:	IRON ORE SW7069
INSTALL:	ACCENT
LOCATION:	
PT-8:	PRO CYC OR SIMILAR
TYPE:	REF. SPECS FOR TYPE
COLOR:	CHROMA KEY GREEN
INSTALL:	TV STUDIO - GREEN SCREEN WALLS
LOCATION:	
PT-9:	SHERWIN WILLIAMS
TYPE:	REF. SPECS FOR TYPE
COLOR:	BLACK MAGIC SW6591
INSTALL:	DARK ROOM
LOCATION:	
WALL COVERING	
WC-1:	TYPE:
TYPE:	GRAPHIC WALLCOVERING, FINAL DESIGN TO BE COORDINATED WITH OWNER, REF. PLANS AND ELEVATIONS FOR LOCATION AND SIZE
CONTACT:	ROBIN BRADFORD 317-946-0823
WALL TILE	
WT-1:	DAITILE
TYPE:	4"X12" GLAZED CERAMIC WALL TILE
COLOR:	COLOR WHEEL - LINEAR
PATTERN:	ARCTIC WHITE 0190
GROUT:	MAPEL COBBLESTONE 103
INSTALL:	VERTICAL, STACKED, REF. ELEVATIONS
LOCATION:	RESTROOMS
REMARKS:	RUN DIRECTLY TO TOP OF EPOXY BASE, USE SCHLUTER PIECE TO TRANSITION TO ADJACENT SURFACES
CONTACT:	ROBIN BRADFORD 317-946-0823
WT-2:	DAITILE
TYPE:	4"X12" GLAZED CERAMIC WALL TILE
COLOR:	COLOR WHEEL - LINEAR
PATTERN:	SEA BREEZE 1174
GROUT:	MAPEL COBBLESTONE 103
INSTALL:	VERTICAL, STACKED, REF. ELEVATIONS
LOCATION:	RESTROOMS
REMARKS:	RUN DIRECTLY TO TOP OF EPOXY BASE, USE SCHLUTER PIECE TO TRANSITION TO ADJACENT SURFACES
CONTACT:	TRACEY RESENS GRIFIN, 317-966-2835
WT-3:	DAITILE
TYPE:	12" X 24"
COLOR:	MILK/CONCRETE
GROUT:	MAPEL COBBLESTONE 103
INSTALL:	10 OFFSET, REF. ELEVATIONS
LOCATION:	CORRIDORS
REMARKS:	RUN DIRECTLY TO TOP OF EPOXY BASE, USE SCHLUTER PIECE TO TRANSITION TO ADJACENT SURFACES
CONTACT:	ROBIN BRADFORD 317-946-0823
WT-4:	DAITILE
TYPE:	12" X 36" SATIN CERAMIC WALL TILE
COLOR:	AESTHETIC
GROUT:	GEOMETRIC RECTANGLE
INSTALL:	MAPEL COBBLESTONE 103
LOCATION:	HORIZONTAL, STACKED, REF. ELEVATIONS
REMARKS:	CORRIDORS
CONTACT:	RUN DIRECTLY TO TOP OF EPOXY BASE, USE SCHLUTER PIECE TO TRANSITION TO ADJACENT SURFACES
CONTACT:	ROBIN BRADFORD 317-946-0823

PLASTIC LAMINATE/SOLID SURFACE

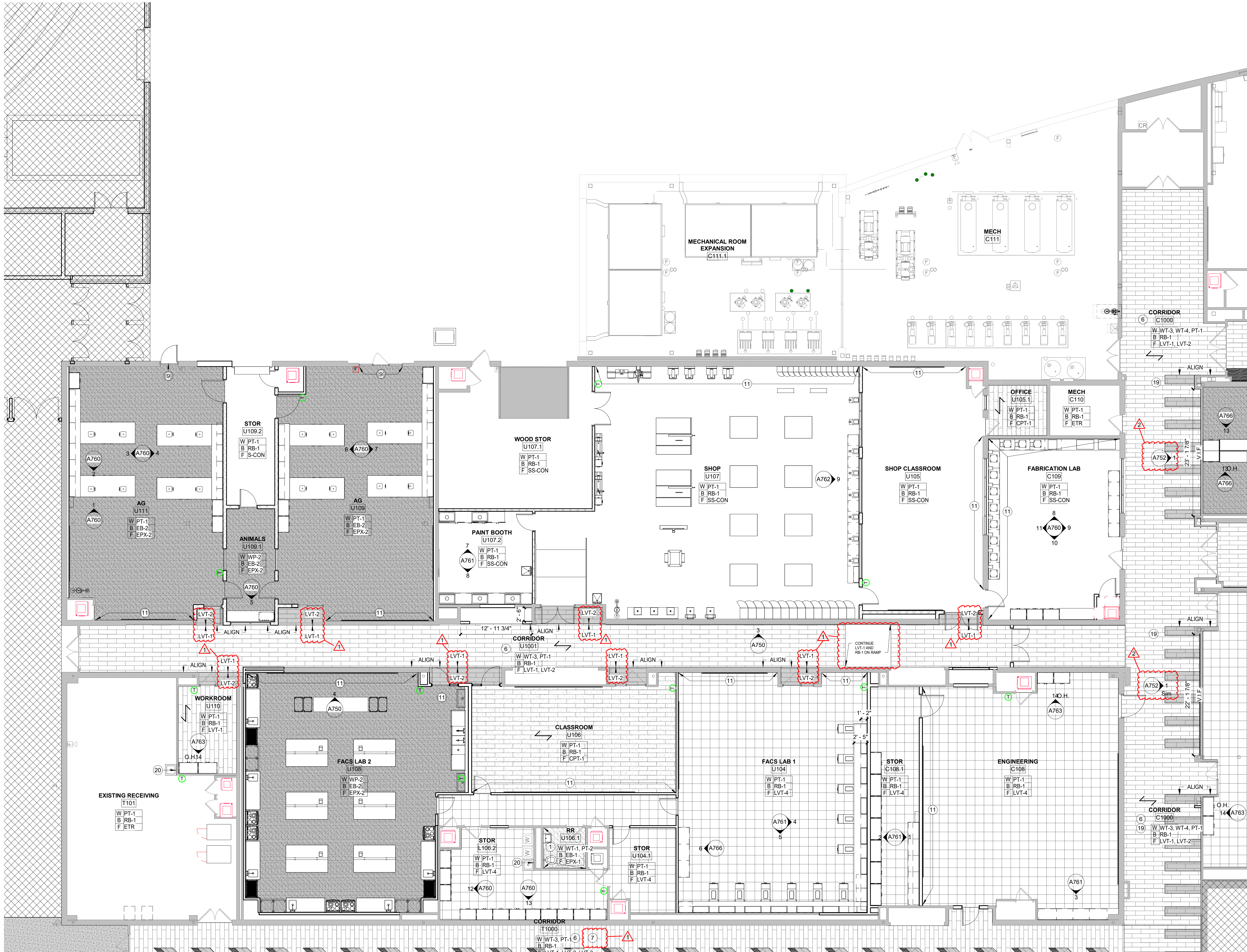
PLASTIC LAMINATE	WILSONART
PL-1:	TYPE:
TYPE:	PLASTIC LAMINATE
COLOR:	NATURAL RECON 7996-38
INSTALL:	MONOLITHIC, VERTICAL GRAIN
LOCATION:	TYPICAL, UNLESS NOTED OTHERWISE
CONTACT:	TRENT MOORE, 317-610-0801
PL-2:	ABET LAMINATI
TYPE:	609 SEI
COLOR:	PLASTIC LAMINATE
INSTALL:	MONOLITHIC
LOCATION:	MAIN ENTRANCE
PL-3:	FORMICA
TYPE:	PLASTIC LAMINATE
COLOR:	STORM 912-58
INSTALL:	MONOLITHIC
LOCATION:	MAIN ENTRANCE
CONTACT:	BROOKE FREDERICKSON, 513-220-0824
PL-4:	FORMICA
TYPE:	PLASTIC LAMINATE
COLOR:	CLEMENTINE 2960-58
INSTALL:	MONOLITHIC
LOCATION:	MAIN ENTRANCE - ACCENT
CONTACT:	BROOKE FREDERICKSON, 513-220-0824
PL-5:	FORMICA
TYPE:	PLASTIC LAMINATE
COLOR:	T80
INSTALL:	MONOLITHIC
LOCATION:	MEDIA CENTER
CONTACT:	BROOKE FREDERICKSON, 513-220-0824
SOLID SURFACE	
SS-1:	TYPE:
TYPE:	CORIAN
COLOR:	12" SOLID SURFACE
INSTALL:	LIMESTONE PRIMA
LOCATION:	ARCHITECT TO APPROVE
CONTACT:	RECEPTION, MEDIA CENTER
SS-2:	TYPE:
TYPE:	CORIAN
COLOR:	12" SOLID SURFACE
INSTALL:	ARTISTA GRAY
LOCATION:	TYPICAL, UNLESS NOTED OTHERWISE, WINDOW SILLS
SS-3:	TYPE:
TYPE:	EPOXY SOLID SURFACE
COLOR:	BLACK, REF. SPECS
INSTALL:	MONOLITHIC
LOCATION:	AGRICULTURE LABS

MISCELLANEOUS

CORNER GUARDS	CS ACROVYN
CG-1:	TYPE:
TYPE:	SSM CON
COLOR:	TO MATCH COLOR OF WALL
INSTALL:	DESIGNER TO APPROVE
LOCATION:	PLYWOOD WALL, OUTSIDE DRYWALL CORNERS
CONTACT:	AMY FEHRBACH 317-407-2534
CEILING	
ACB-1:	TYPE:
TYPE:	KINETICS OR SIMILAR
COLOR:	ACOUSTICAL BAFFLE
PATTERN:	KLEEN KBAR
SIZE:	2 3/4" T, 4" 1/4" X 11 1/2" H
COLOR:	#55 TIER
INSTALL:	#21 ADMIRAL
LOCATION:	CORRIDOR N1000
CONTACT:	MARCO CAPONI 317-561-1141
ACB-2:	TYPE:
TYPE:	KINETICS OR SIMILAR
COLOR:	ACOUSTICAL BAFFLE
PATTERN:	KLEEN KBAR
SIZE:	2 3/4" T, 4" 1/4" X 11 1/2" H
COLOR:	#55 TIER
INSTALL:	CORRIDOR N1000
CONTACT:	MARCO CAPONI 317-561-1141
WCP-1:	TYPE:
TYPE:	ARMSTRONG
COLOR:	WOOD VENEER SLAT CEILING
INSTALL:	WOODWORKS GRILLE FORTÉ
LOCATION:	3/4"W X 3/4" X 8"L - 4 SLATS PER PANEL
FINISH:	AS SELECTED BY DESIGNER
LOCATION:	MEDIA CENTER
REMARKS:	PLAN GRID TO MATCH VENEER
ACOUSTICAL WALL	
AWP-1:	TYPE:
TYPE:	FABRIC WRAPPED ACOUSTICAL
COLOR:	GUILFORD OF MAINE, ANCHORAGE, 2355
INSTALL:	2"THICK, DIMENSIONS VARY, REFER TO INT. ELEVATIONS
LOCATION:	LAPIS 2084
CONTACT:	ARCHITECT TO APPROVE
AWP-2:	TYPE:
TYPE:	FABRIC WRAPPED ACOUSTICAL
COLOR:	GUILFORD OF MAINE, ANCHORAGE, 2355
INSTALL:	2"THICK, DIMENSIONS VARY, REFER TO INT. ELEVATIONS
LOCATION:	SHADOW 6694
CONTACT:	ARCHITECT TO APPROVE
AWP-3:	TYPE:
TYPE:	ACOUSTIC FOAM WALL PANEL
COLOR:	STANDARD SIZE FROM MANF.
INSTALL:	BLACK
LOCATION:	ARCHITECT TO APPROVE
CONTACT:	RADIO
DOORS	
DR-1:	TYPE:
TYPE:	REF. SPECS
COLOR:	RED OAK
INSTALL:	STAIN TO MATCH PL-1, DESIGNER TO APPROVE
LOCATION:	TYPICAL, NEW WOOD DOORS
DECORATIVE PLASTIC WALL PANEL	
DP-1:	TYPE:
TYPE:	3FORM
COLOR:	1/4" THICK VARIA RESIN PANEL
INSTALL:	CUSTOM - REFER TO ELEVATION
LOCATION:	CUSTOM DIGITAL PRINT IMAGE
IMAGE:	CUSTOM DIGITAL PRINT IMAGE
BACKER:	AVALANCHE
FINISH:	SANDSTONE (FRONT & BACK)
INSTALL:	DIRECT GLUE INSTALL PER MANF. GUIDELINES
LOCATION:	RECEPTION
CONTACT:	APRIL KORT, 224-287-5574
DP-2:	TYPE:
TYPE:	3FORM
COLOR:	1/4" THICK VARIA RESIN PANEL
INSTALL:	CUSTOM - REFER TO ELEVATION
LOCATION:	CUSTOM DIGITAL PRINT IMAGE
IMAGE:	AVALANCHE
BACKER:	SANDSTONE (FRONT & BACK)
FINISH:	DIRECT GLUE INSTALL PER MANF. GUIDELINES
LOCATION:	LOBBY
CONTACT:	APRIL KORT, 224-287-5574

MISCELLANEOUS (CONT.)

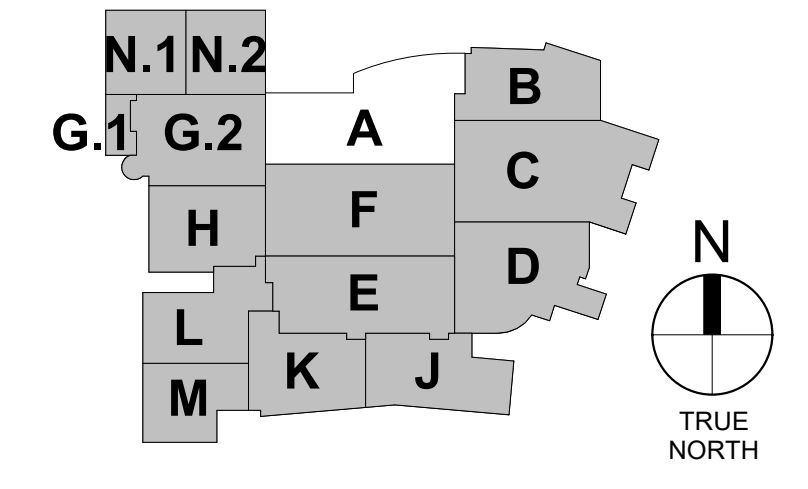
WALL PROTECTION	
WP-1:	TYPE:
TYPE:	SURFACE MATERIALS - PANEL
COLOR:	SPECIALISTS INC
INSTALL:	HIGH PRESSURE WALL PROTECTION PANEL SYSTEM
LOCATION:	CUSTOM GRAPHIC IMAGE HIGH PRESSURE LAMINATE PANELS
CONTACT:	CUSTOM MURAL - DESIGN TO BE COORDINATED WITH OWNER
REMARKS:	N1000 CORRIDOR
INSTALL:	INSTALL PANELS WITH HAT CHANNEL OR Z-CLIPS PER MFG INSTRUCTION, 4"X16" REVEAL FOR SEAMLESS OVERALL LOOK; INCLUDE TRIM PER MFG RECOMMENDATIONS
CONTACT:	JOE FORCHT 617-881-2311
WP-2:	TYPE:
TYPE:	MARLITE OR SIMILAR
COLOR:	FRP WALL PANEL
INSTALL:	LIGHT GRAY
LOCATION:	CUSTODIAN CLOSETS, FACS LAB 2, DARK ROOM
REMARKS:	INSTALL @ CUSTODIAN CLOSETS 4' HIGH ON WALLS BEHIND AND ADJACENT TO MOP SINK
CONTACT:	INSTALL @ ALL OTHER AREAS FROM TOP OF WALL BASE TO BOTTOM OF CEILING
TACKBOARD SURFACE	
TB-1:	TYPE:
TYPE:	TACKABLE SURFACE FABRIC
COLOR:	FR700
INSTALL:	CHANNEL 795
LOCATION:	DISPLAY CASES
TB-2:	TYPE:
TYPE:	GUILFORD OF MAINE
COLOR:	TACKABLE SURFACE FABRIC
INSTALL:	FR700
LOCATION:	RECEPTION DESK
TB-3:	TYPE:
TYPE:	CLARIDGE
COLOR:	CLARIDGE CORK BULLETIN BOARD
INSTALL:	MUSHROOM 1108
LOCATION:	REF. ARCH. PLAN NOTES
REMARKS:	V1000 CORRIDOR
CONTACT:	INSTALL FROM TOP OF BASE TO 8'-4" AFF
TEXTILE	
TEX-1:	TYPE:
TYPE:	SWIF CONTRACT
COLOR:	MANUAL/AUTOMATED ROLLER
INSTALL:	SHADES - 3% OPENNESS
LOCATION:	CROSSHATCH R
CONTACT:	WHITEFOG C8214
REMARKS:	ALL WINDOWS WITHIN SCOPE OF WORK
TOILET PARTITIONS	
TP-1:	TYPE:
TYPE:	SCRANTON, OR SIMILAR
COLOR:	HDPE PLASTIC
INSTALL:	ECLIPSE OR SIMILAR
LOCATION:	SHALE
CONTACT:	LOCKER ROOMS, RESTROOMS
WOOD	
WD-1:	TYPE:
TYPE:	SURFACE MATERIALS
COLOR:	TONGUE & GROOVE, STAINED & SEALED WOOD FINISH
INSTALL:	TO MATCH PL-1, DESIGNER TO APPROVE
LOCATION:	DISPLAY CASES
WD-2:	TYPE:
TYPE:	BUTCHER BLOCK COUNTERTOP
COLOR:	NATURAL AND SEALED, DESIGNER TO APPROVE
INSTALL:	MONOLITHIC, HORIZONTAL GRAIN
LOCATION:	SHOP, FABRICATION LAB
FIXED SEATING	
CH-1:	TYPE:
TYPE:	IRWIN
COLOR:	FIXED, NO. 90 CITATION



- ### GENERAL FINISH PLAN NOTES
- A. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE, THE CONTRACTOR SHALL REPAIR AS NECESSARY FOR SUBSTRATE TO ACCEPT NEW MATERIALS.
- B. CONTRACTOR TO VERIFY EXISTING CONDITIONS AND REPAIR ALL EXISTING WALLS, SLAB, AND CEILINGS TO A CONDITION SUITABLE FOR ACCEPTING NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS. MINIMUM LEVEL 4 FINISH ON EXISTING AND NEW WALLS, UNLESS NOTED OTHERWISE.
- C. ALL FLOORING TRANSITIONS TO COMPLY WITH ADA GUIDELINES AND TO OCCUR UNDER CENTER OF DOORWAYS, AND OR AT CENTERLINE OF WALL. UNLESS INDICATED DIFFERENTLY ON FINISH PLANS.
- D. CONTRACTOR TO PROVIDE PROTECTION AS NEEDED DURING CONSTRUCTION, IF ANY TO PRESERVE NEW FINISHES WHILE COMPLETING CONSTRUCTION.
- E. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF DIMENSIONS AND JOB CONDITIONS. ANY DEVIATION FROM WHAT IS INDICATED ON THE FINISH PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS AND DESIGNERS.
- F. ALL DIMENSIONS SHOWN ARE TO FACE OF FINISH MATERIAL, UNLESS INDICATED OTHERWISE ON PLANS.
- G. WHERE WALLS ARE INDICATED TO RECEIVE PAINT FINISH, PAINT ALL PRIMED GRILLES, FIRE EXTINGUISHER CABINETS, AND OTHER ITEMS EMBEDDED IN WALL CONSTRUCTION TO MATCH SURFACE ON WHICH THEY OCCUR UNLESS NOTED OTHERWISE.
- H. CONTRACTOR TO PROVIDE DRYWALL REVEAL JOINT WHERE DRYWALL MEETS DISSIMILAR MATERIALS.
- I. CONTRACTOR TO PROVIDE SCHLUTER EDGE WHERE TILE MEETS DISSIMILAR MATERIALS.
- J. REFER TO FINISH MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR FURTHER DETAILS.
- K. DO NOT INSTALL GYPSUM BOARD BEHIND TILE BACKER BOARD LOCATIONS.
- L. IF ONLY PAINT IS INDICATED AS THE FINISH, REFER TO ARCHITECTURAL FLOOR PLANS FOR SUBSTRATE INFORMATION.
- M. REFER TO INTERIOR TRANSITION DETAILS SHEET A731 FOR TRANSITION STRIP PRODUCT DETAILS.
- N. ALL MECHANICAL CLOSETS TO HAVE A SEALED CONCRETE FLOOR FINISH. PROVIDE RESILIENT REDUCER TO MATCH RB-1 UNDER CENTER OF DOORWAY.
- O. ALL WALLS AND CEILINGS TO BE PAINTED PT-1, UNLESS NOTED OTHERWISE.
- P. WHERE WINDOW SILLS ARE LOCATED, SILL TO BE SOLID SURFACE SS-2.
- Q. ALL HM DOOR FRAMES, NEW AND EXISTING, IN THEIR ENTIRETY ARE TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- R. REFERENCE ELEVATIONS FOR CUSTOM WALL GRAPHICS.
- S. WHERE FLOORING PATTERN GRAIN CHANGES AT CORRIDORS AND IN CLASSROOMS, INSTALLER MUST HAVE A DESIGNER PRESENT FOR REVIEW MEETING PRIOR TO INSTALLATION OF ANY FLOORING.
- T. WHERE ALL SS-CON FINISH OCCURS, SURFACE IS TO BE CLEANED, PATCHED, AND PREPPED FOR STAIN AND SEAL.
- U. ALL RESTROOMS TO HAVE EPOXY PAINT.
- V. STAIR RAILINGS AND STRINGERS TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- W. ALL COLUMNS TO BE PAINTED PT-3, UNLESS NOTED OTHERWISE.

- ### PLAN NOTES - FINISH PLAN
- WALLS TO RECEIVE WALL TILE, WT-1 FULL HEIGHT. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
 - PROVIDE CUSTOM WALK OFF CARPET LOGO WOM-2 AT THIS LOCATION. COORDINATE FINAL DESIGN WITH OWNER. REFER TO FINISH LEGEND FOR MORE INFORMATION.
 - WALL TILE, WT-2 FROM TOP OF BASE TO CEILING. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
 - FABRIC WRAPPED ACOUSTICAL WALL PANEL AWP-1 AT 16'-0" A.F.F. TO 19'-0" A.F.F.
 - ALL WALLS TO RECEIVE WALL TILE WT-3 FROM TOP OF BASE UP TO 5'-0" A.F.F. UNLESS NOTED OTHERWISE. FINISH WITH EDGES WITH SCHLUTER TRIM. REFER TO INTERIOR ELEVATION 3/A750.
 - REFER TO PLAN DETAIL 4/A732 FOR TYPICAL FLOORING PATTERN.
 - WARRIOR HEAD TERRAZZO LOGO TO REMAIN.
 - GLAZING TO RECEIVE CUSTOM GRAPHIC FILM. FINAL DESIGN TO BE COORDINATED WITH OWNER.
 - CUSTOM VINYL GRAPHIC AT THIS LOCATION. INSTALL FROM TOP OF WALL BASE TO CEILING. WIDTH SPANS WALL CORNER TO WALL OR AS INDICATED ON PLAN VIEW. FIELD VERIFY FINAL DESIGN TO BE COORDINATED DIRECTLY WITH OWNER.
 - ACCENT PAINT, PT-4 AT THIS LOCATION. REFER TO FINISH LEGEND.
 - ACCENT PAINT, PT-5 AT THIS LOCATION. REFER TO FINISH LEGEND.
 - FLOORING DIRECTION CHANGE. INSTALLER TO COORDINATE ANGLE WITH DESIGNER ON SITE BEFORE INSTALL.
 - ADD FILLER PANEL TO END OF CASEWORK.
 - NEW TERRAZZO TO BE FLUSH WITH WARRIOR HEAD LOGO TERRAZZO.
 - STAIR TREADS AND RISERS TO BE RB-1. REFER TO FINISH LEGEND.
 - WALL TO WALL BACK SURFACE TB-3. FINISH EDGES WITH MANF. STANDARD TRIM. REFER TO FINISH LEGEND.
 - NEW TACKABLE BACKING, TB-2. REFER TO FINISH LEGEND.
 - FOR TYPICAL LVT FLOOR PATTERN, REFER TO ENLARGED PLANS 2/A732.
 - WALLS ADJACENT TO MOP SINK TO HAVE WP-3 UP TO 4'-0" AFF AND 4'-0" IN EACH DIRECTION.
 - ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
 - ACCENT PAINT, PT-8. REFER TO FINISH LEGEND.
 - ALL CONCRETE FLOOR SURFACES AND RISERS IN MAIN GYM ARE TO BE RESURFACED AND PAINTED TO MATCH PT-3, UNLESS NOTED OTHERWISE. REFER TO FINISH LEGEND.
 - WALL TILE WT-4 FROM TOP OF BASE UP TO 5'-0" A.F.F. AT THIS LOCATION. FINISH WITH EDGES WITH SCHLUTER TRIM.
 - ALL HANDRAILS IN MAIN GYM ARE TO BE PAINTED TO MATCH PT-6. REFER TO FINISH LEGEND.
 - WATERJET OUT LOGO IN SHEET FLOORING RS-2. FINAL DESIGN TO BE COORDINATED WITH OWNER. ASSUME UP TO 3 COLORS.
 - NEW SOLID SURFACE COUNTERTOPS, SS-1. REFER TO FINISH LEGEND.
 - NEW SCHOOL LOGO ON REFINISHED AND RESURFACED EXISTING WOOD GYM FLOOR. COMPROMISED OF THREE COLORS. FINAL DESIGN TO BE COORDINATED WITH OWNER.
 - TOP CONCRETE RISER IN MAIN GYM TO BE PAINTED TO PT-4. SECOND RISER BELOW TO BE PAINTED PT-5. REFER TO FINISH LEGEND.

1 INTERIOR FINISH PLAN - FIRST FLOOR - UNIT A.1
SCALE: 1/8" = 1'-0"



CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:	
#	Date
1	10/23/2025
2	10/27/2025

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

INTERIOR
FINISH PLAN -
FIRST FLOOR -
UNIT A.1

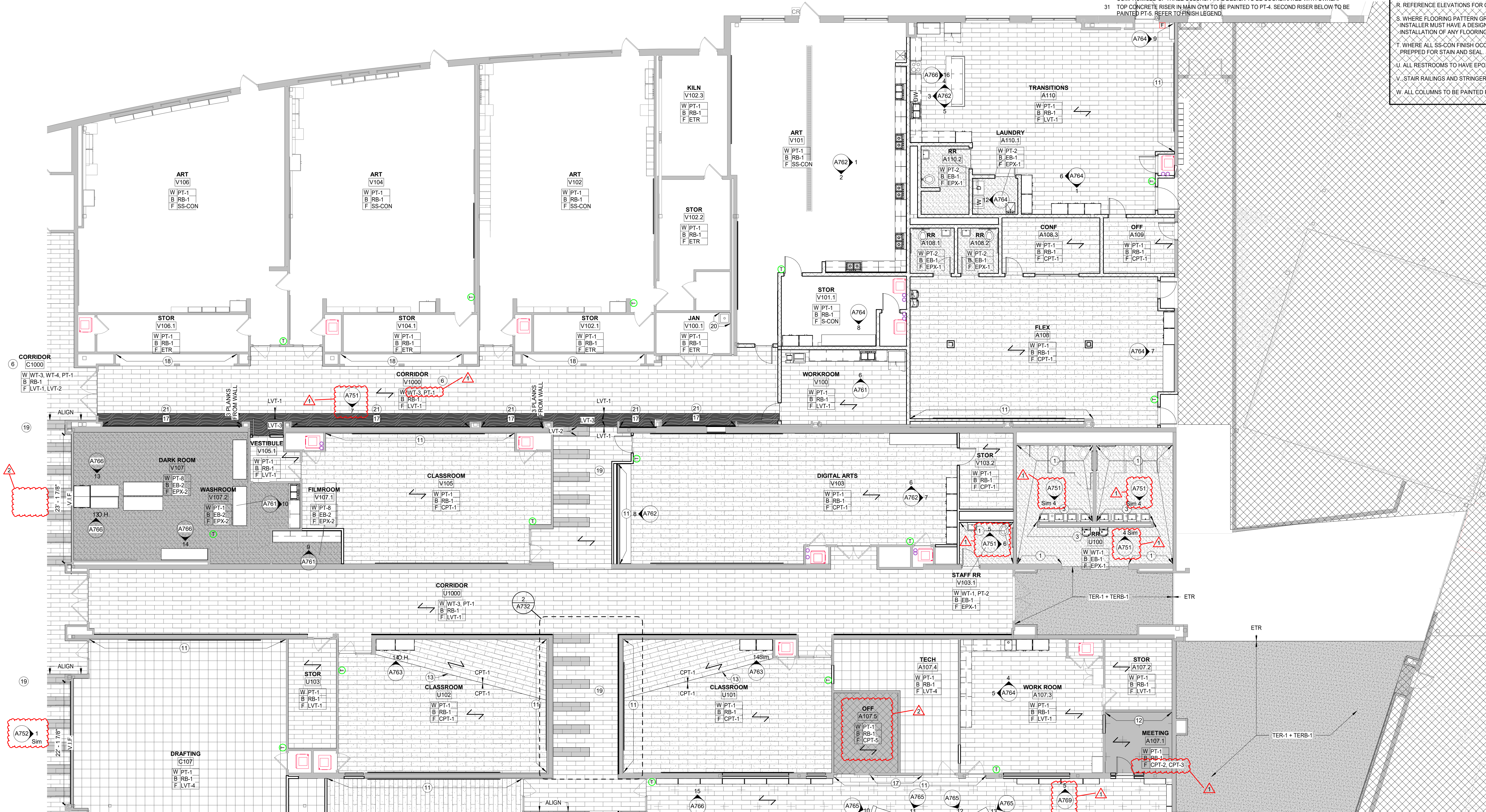
A721A.1

PLAN NOTES - FINISH PLAN

- 1 WALLS TO RECEIVE WALL TILE, WT-1 FULL HEIGHT. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
- 2 PROVIDE CUSTOM WALK OFF CARPET LOGO WOM-2 AT THIS LOCATION. COORDINATE FINAL DESIGN WITH OWNER. REFER TO FINISH LEGEND FOR MORE INFORMATION.
- 3 WALL TILE, WT-2 FROM TOP OF BASE TO CEILING. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
- 4 FABRIC WRAPPED ACUSTICAL WALL PANEL AWP-1 AT 16'-0" A.F.F. TO 19'-2 1/4" F.F.
- 5 ALL WALLS TO RECEIVE WALL TILE WT-3 FROM TOP OF BASE UP TO 5'-0" A.F.F. UNLESS NOTED OTHERWISE. FINISH WITH EDGES WITH SCHLUTER TRIM. REFER TO INTERIOR ELEVATION 3/A750.
- 7 REFER TO PLAN DETAIL 4/A732 FOR TYPICAL FLOORING PATTERN.
- 8 WARRIOR HEAD TERRAZZO LOGO TO REMAIN.
- 9 GLAZING TO RECEIVE CUSTOM GRAPHIC FILM. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- 10 CUSTOM VINYL GRAPHIC AT THIS LOCATION. INSTALL FROM TOP OF WALL BASE TO CEILING. WIDTH SPANS WALL CORNER. TO WALL OR AS INDICATED ON PLAN VIEW. FIELD VERIFY. FINAL DESIGN TO BE COORDINATED DIRECTLY WITH OWNER.
- 11 ACCENT PAINT, PT-4 AT THIS LOCATION. REFER TO FINISH LEGEND.
- 12 ACCENT PAINT, PT-5 AT THIS LOCATION. REFER TO FINISH LEGEND.
- 13 FLOORING DIRECTION CHANGE. INSTALLER TO COORDINATE ANGLE WITH DESIGNER ON SITE BEFORE INSTALL.
- 14 ADD FILLER PANEL TO END OF CASEWORK.
- 15 NEW TERRAZZO TO BE FLUSH WITH WARRIOR HEAD LOGO TERRAZZO.
- 16 STAIR TREADS AND RISERS TO BE RUB-1. REFER TO FINISH LEGEND.
- 17 WALL TO WALL TACK SURFACE TB-3. FINISH EDGES WITH MANF. STANDARD TRIM. REFER TO FINISH LEGEND.
- 18 NEW TACKABLE BACKING, TB-2. REFER TO FINISH LEGEND.
- 19 FOR TYPICAL LVT FLOOR PATTERN, REFER TO ENLARGED PLANS 2/A732.
- 20 WALLS ADJACENT TO MOP SINK TO HAVE WP-3 UP TO 4'-0" AFF AND 4'-0" IN EACH DIRECTION.
- 21 ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
- 22 ACCENT PAINT, PT-8. REFER TO FINISH LEGEND.
- 23 ALL CONCRETE FLOOR SURFACES AND RISERS IN MAIN GYM ARE TO BE RESURFACED AND PAINTED TO MATCH PT-3, UNLESS NOTED OTHERWISE. REFER TO FINISH LEGEND.
- 24 WALL TILE WT-4 FROM TOP OF BASE UP TO 5'-0" A.F.F. AT THIS LOCATION. FINISH WITH EDGES WITH SCHLUTER TRIM.
- 25 ALL HANDRAILS IN MAIN GYM ARE TO BE PAINTED TO MATCH PT-6. REFER TO FINISH LEGEND.
- 26 EXISTING WOOD GYM FLOOR TO REMAIN. RESURFACE AND RESTAIN. 4 COLORS. TO ACCOMMODATE NEW DESIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- 27 MAIN ENTRANCE STAIR RAILINGS AND SPINDLES TO BE PAINTED PT-4. REFER TO FINISH LEGEND.
- 28 WATERJET CUT LOGO IN SHEET FLOORING RS-2. FINAL DESIGN TO BE COORDINATED WITH OWNER. ASSUME UP TO 3 COLORS.
- 29 NEW SOLID SURFACE COUNTERTOPS, SS-1. REFER TO FINISH LEGEND.
- 30 NEW SCHOOL LOGO ON REFINISHED AND RESURFACED EXISTING WOOD GYM FLOOR. COMPROMISED OF THREE COLORS. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- 31 TOP CONCRETE RISER IN MAIN GYM ARE TO BE PAINTED TO PT-4. SECOND RISER BELOW TO BE PAINTED PT-5. REFER TO FINISH LEGEND.

GENERAL FINISH PLAN NOTES

- A. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE, THE CONTRACTOR SHALL REPAIR AS NECESSARY FOR SUBSTRATE TO ACCEPT NEW MATERIALS.
- B. CONTRACTOR TO VERIFY EXISTING CONDITIONS AND REPAIR ALL EXISTING WALLS, SLAB, AND CEILING TO A CONDITION SUITABLE FOR ACCEPTING NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS. MINIMUM LEVEL 4 FINISH ON EXISTING AND NEW WALLS, UNLESS NOTED OTHERWISE.
- C. ALL FLOORING TRANSITIONS TO COMPLY WITH ADA GUIDELINES AND TO OCCUR UNDER CENTER OF DOORWAYS, AND OR AT CENTERLINE OF WALL, UNLESS INDICATED DIFFERENTLY ON FINISH PLANS.
- D. CONTRACTOR TO PROVIDE PROTECTION AS NEEDED DURING CONSTRUCTION, IF ANY TO PRESERVE NEW FINISHES WHILE COMPLETING CONSTRUCTION.
- E. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF DIMENSIONS AND JOB CONDITIONS. ANY DEVIATION FROM WHAT IS INDICATED ON THE FINISH PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS AND DESIGNERS.
- F. ALL DIMENSIONS SHOWN ARE TO FACE OF FINISH MATERIAL, UNLESS INDICATED OTHERWISE ON PLANS.
- G. WHERE WALLS ARE INDICATED TO RECEIVE PAINT FINISH, PAINT ALL PRIMED GRILLES, FIRE EXTINGUISHER CABINETS, AND OTHER ITEMS EMBEDDED IN WALL CONSTRUCTION TO MATCH SURFACE ON WHICH THEY OCCUR UNLESS NOTED OTHERWISE.
- H. CONTRACTOR TO PROVIDE DRYWALL REVEAL JOINT WHERE DRYWALL MEETS DISSIMILAR MATERIALS.
- I. CONTRACTOR TO PROVIDE SCHLUTER EDGE WHERE TILE MEETS DISSIMILAR MATERIALS.
- J. REFER TO FINISH MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR FURTHER DETAILS.
- K. DO NOT INSTALL GYPSUM BOARD BEHIND TILE BACKER BOARD LOCATIONS.
- L. IF ONLY PAINT IS INDICATED AS THE FINISH, REFER TO ARCHITECTURAL FLOOR PLANS FOR SUBSTRATE INFORMATION.
- M. REFER TO INTERIOR TRANSITION DETAILS SHEET A731 FOR TRANSITION STRIP PRODUCT DETAILS.
- N. ALL MECHANICAL CLOSETS TO HAVE A SEALED CONCRETE FLOOR FINISH. PROVIDE RESILIENT REDUCER TO MATCH RB-1 UNDER CENTER OF DOORWAY.
- O. ALL WALLS AND CEILINGS TO BE PAINTED PT-1, UNLESS NOTED OTHERWISE.
- P. WHERE WINDOW SILLS ARE LOCATED, SILL TO BE SOLID SURFACE SS-2.
- Q. ALL HM DOOR FRAMES, NEW AND EXISTING, IN THEIR ENTIRETY ARE TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- R. REFERENCE ELEVATIONS FOR CUSTOM WALL GRAPHICS.
- S. WHERE FLOORING PATTERN GRAIN CHANGES AT CORRIDORS AND IN CLASSROOMS, INSTALLER MUST HAVE A DESIGNER PRESENT FOR REVIEW MEETING PRIOR TO INSTALLATION OF ANY FLOORING.
- T. WHERE ALL SS-CON FINISH OCCURS, SURFACE IS TO BE CLEANED, PATCHED, AND PREPPED FOR STAIN AND SEAL.
- U. ALL RESTROOMS TO HAVE EPOXY PAINT.
- V. STAIR RAILINGS AND STRINGERS TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- W. ALL COLUMNS TO BE PAINTED PT-3, UNLESS NOTED OTHERWISE.

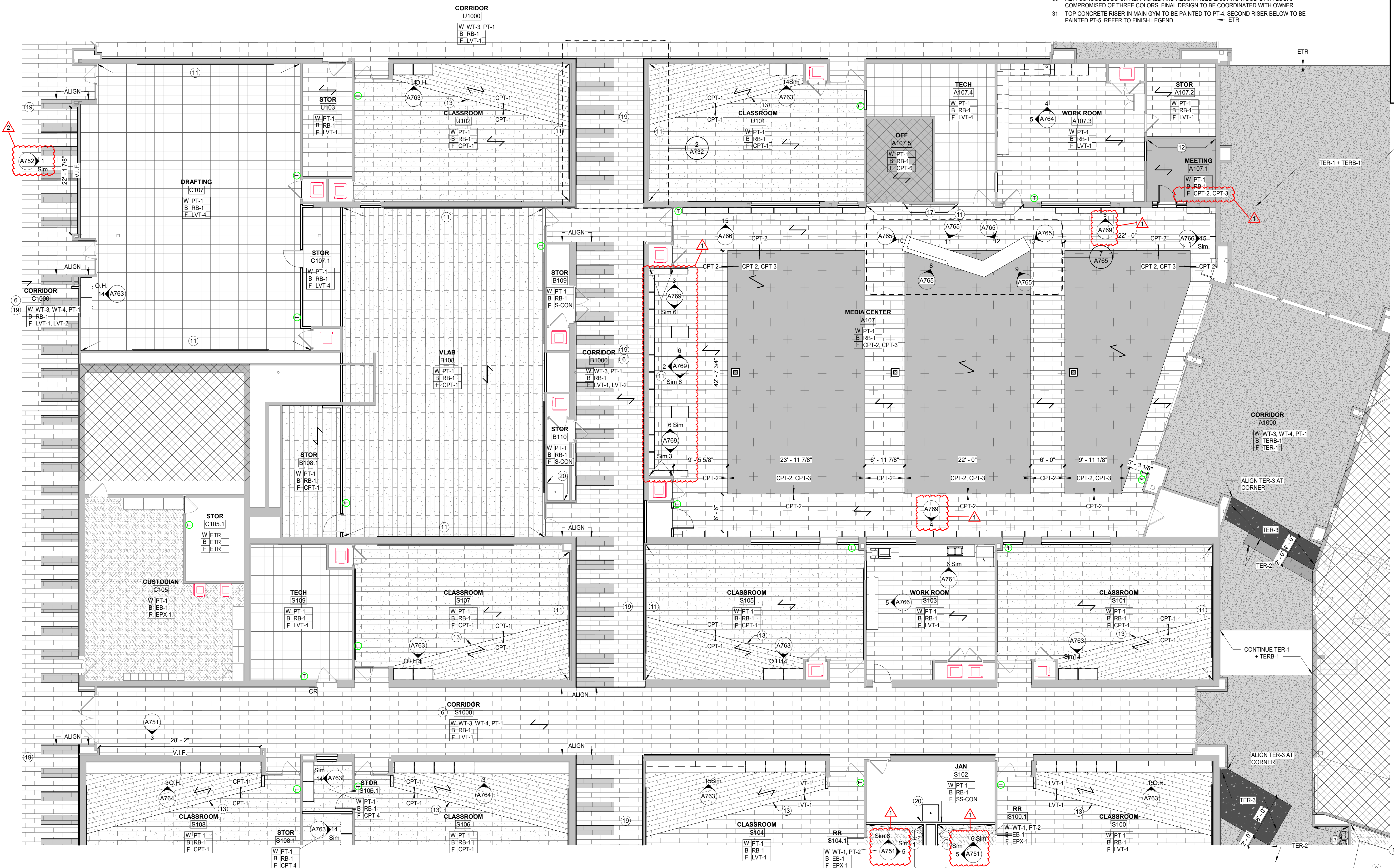


PLAN NOTES - FINISH PLAN

- WALLS TO RECEIVE WALL TILE, WT-1 FULL HEIGHT. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
- PROVIDE CUSTOM WALK OFF CARPET LOGO WOM-2 AT THIS LOCATION. COORDINATE FINAL DESIGN WITH OWNER. REFER TO FINISH LEGEND FOR MORE INFORMATION.
- WALL TILE, WT-2 FROM TOP OF BASE TO CEILING. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
- FABRIC WRAPPED ACOUSTICAL WALL PANEL AWP-1 AT 16'-0" A.F.F. TO 19'-0" A.F.F.
- ALL WALLS TO RECEIVE WALL TILE WT-3 FROM TOP OF BASE UP TO 5'-0" A.F.F. UNLESS NOTED OTHERWISE. FINISH WITH EDGES WITH SCHLUTER TRIM. REFER TO INTERIOR ELEVATION 3A730.
- REFER TO PLAN DETAIL 4A732 FOR TYPICAL FLOORING PATTERN
- WARRIOR HEAD TERRAZZO LOGO TO REMAIN.
- GLAZING TO RECEIVE CUSTOM GRAPHIC FILM. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- CUSTOM VINYL GRAPHIC AT THIS LOCATION. INSTALL FROM TOP OF WALL BASE TO CEILING. WIDTH SPANS WALL CORNER TO WALL OR AS INDICATED ON PLAN VIEW. FIELD VERIFY. FINAL DESIGN TO BE COORDINATED DIRECTLY WITH OWNER.
- ACCENT PAINT, PT-4 AT THIS LOCATION. REFER TO FINISH LEGEND.
- ACCENT PAINT, PT-6 AT THIS LOCATION. REFER TO FINISH LEGEND.
- FLOORING DIRECTION CHANGE. INSTALLER TO COORDINATE ANGLE WITH DESIGNER ON SITE BEFORE INSTALL.
- ADD FILLER PANEL TO END OF CASEWORK.
- NEW TERRAZZO TO BE FLUSH WITH WARRIOR HEAD LOGO TERRAZZO.
- STAIR TREADS AND RISERS TO BE RUB-1. REFER TO FINISH LEGEND.
- WALL TO WALL TACK SURFACE TB-3. FINISH EDGES WITH MANF. STANDARD TRIM. REFER TO FINISH LEGEND.
- NEW TACKABLE BACKING, TB-2. REFER TO FINISH LEGEND.
- FOR TYPICAL LVT FLOOR PATTERN, REFER TO ENLARGED PLANS 2A732.
- WALLS ADJACENT TO MOP SINK TO HAVE WP-3 UP TO 4'-0" AFF AND 4'-0" IN EACH DIRECTION.
- ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
- ACCENT PAINT, PT-6. REFER TO FINISH LEGEND.
- ALL CONCRETE FLOOR SURFACES AND RISERS IN MAIN GYM ARE TO BE RESURFACED AND PAINTED TO MATCH PT-3, UNLESS NOTED OTHERWISE. REFER TO FINISH LEGEND.
- WALL TILE WT-4 FROM TOP OF BASE UP TO 5'-0" A.F.F. AT THIS LOCATION. FINISH WITH EDGES WITH SCHLUTER TRIM.
- ALL HANDRAILS IN MAIN GYM ARE TO BE PAINTED TO MATCH PT-6. REFER TO FINISH LEGEND.
- EXISTING WOOD GYM FLOOR TO REMAIN. RESURFACE AND RESTAIN, 4 COLORS, TO ACCOMMODATE NEW DESIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- MAIN ENTRANCE STAIR RAILINGS AND SPINDLES TO BE PAINTED PT-4. REFER TO FINISH LEGEND.
- WATERJET CUT LOGO IN SHEET FLOORING RS-2. FINAL DESIGN TO BE COORDINATED WITH OWNER. ASSUME UP TO 3 COLORS.
- NEW SOLID SURFACE COUNTERTOPS, SS-1. REFER TO FINISH LEGEND.
- NEW SCHOOL LOGO ON REFINISHED AND RESURFACED EXISTING WOOD GYM FLOOR, COMPROMISED OF THREE COLORS. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- TOP CONCRETE RISER IN MAIN GYM TO BE PAINTED TO PT-4. SECOND RISER BELOW TO BE PAINTED PT-5. REFER TO FINISH LEGEND.

GENERAL FINISH PLAN NOTES

- PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE, THE CONTRACTOR SHALL REPAIR AS NECESSARY FOR SUBSTRATE TO ACCEPT NEW MATERIALS.
- CONTRACTOR TO VERIFY EXISTING CONDITIONS AND REPAIR ALL EXISTING WALLS, SLAB, AND CEILINGS TO A CONDITION SUITABLE FOR ACCEPTING NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS. MINIMUM LEVEL 4 FINISH ON EXISTING AND NEW WALLS, UNLESS NOTED OTHERWISE.
- ALL FLOORING TRANSITIONS TO COMPLY WITH ADA GUIDELINES AND TO OCCUR UNDER CENTER OF DOORWAYS, AND OR AT CENTERLINE OF WALL, UNLESS INDICATED DIFFERENTLY ON FINISH PLANS.
- CONTRACTOR TO PROVIDE PROTECTION AS NEEDED DURING CONSTRUCTION, IF ANY TO PRESERVE NEW FINISHES WHILE COMPLETING CONSTRUCTION.
- CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF DIMENSIONS AND JOB CONDITIONS. ANY DEVIATION FROM WHAT IS INDICATED ON THE FINISH PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS AND DESIGNERS.
- ALL DIMENSIONS SHOWN ARE TO FACE OF FINISH MATERIAL, UNLESS INDICATED OTHERWISE ON PLANS.
- WHERE WALLS ARE INDICATED TO RECEIVE PAINT FINISH, PAINT ALL PRIMED GRILLES, FIRE EXTINGUISHER CABINETS, AND OTHER ITEMS EMBEDDED IN WALL CONSTRUCTION TO MATCH SURFACE ON WHICH THEY OCCUR UNLESS NOTED OTHERWISE.
- CONTRACTOR TO PROVIDE DRYWALL REVEAL JOINT WHERE DRYWALL MEETS DISSIMILAR MATERIALS.
- CONTRACTOR TO PROVIDE SCHLUTER EDGE WHERE TILE MEETS DISSIMILAR MATERIALS.
- REFER TO FINISH MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR FURTHER DETAILS.
- DO NOT INSTALL GYPSUM BOARD BEHIND TILE BACKER BOARD LOCATIONS.
- IF ONLY PAINT IS INDICATED AS THE FINISH, REFER TO ARCHITECTURAL FLOOR PLANS FOR SUBSTRATE INFORMATION.
- REFER TO INTERIOR TRANSITION DETAILS SHEET A731 FOR TRANSITION STRIP PRODUCT DETAILS.
- ALL MECHANICAL CLOSETS TO HAVE A SEALED CONCRETE FLOOR FINISH. PROVIDE RESILIENT REDUCER TO MATCH RUB-1 UNDER CENTER OF DOORWAY.
- ALL WALLS AND CEILINGS TO BE PAINTED PT-1, UNLESS NOTED OTHERWISE.
- WHERE WINDOW SILLS ARE LOCATED, SILL TO BE SOLID SURFACE SS-2.
- ALL HM DOOR FRAMES, NEW AND EXISTING, IN THEIR ENTIRETY ARE TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- REFERENCE ELEVATIONS FOR CUSTOM WALL GRAPHICS.
- WHERE FLOORING PATTERN GRAIN CHANGES AT CORRIDORS AND IN CLASSROOMS, INSTALLER MUST HAVE A DESIGNER PRESENT FOR REVIEW MEETING PRIOR TO INSTALLATION OF ANY FLOORING.
- WHERE ALL SS-CON FINISH OCCURS, SURFACE IS TO BE CLEANED, PATCHED, AND PREPPED FOR STAIN AND SEAL.
- ALL RESTROOMS TO HAVE EPOXY PAINT.
- STAIR RAILINGS AND STRINGERS TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- ALL COLUMNS TO BE PAINTED PT-3, UNLESS NOTED OTHERWISE.



1 INTERIOR FINISH PLAN - FIRST FLOOR - UNIT C.1
SCALE: 1/8" = 1'-0"

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:	
#	Date
1	10/23/2025
2	10/27/2025

100% CONSTRUCTION DOCUMENTS
PROJECT: #22130
DATE: 10/08/2025
DRAWN BY: Author

INTERIOR FINISH PLAN - FIRST FLOOR - UNIT C.1

A721C.1

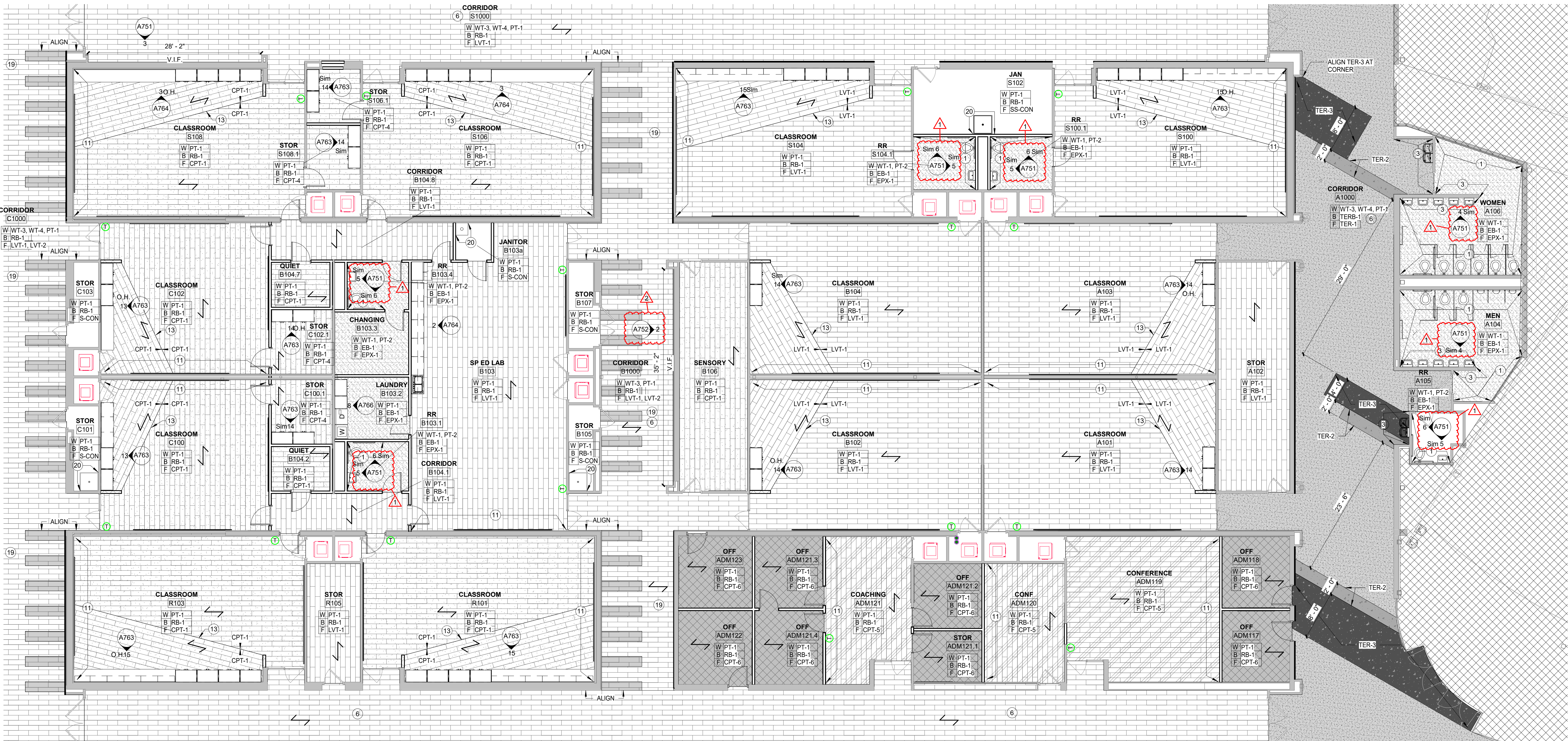


PLAN NOTES - FINISH PLAN

- WALLS TO RECEIVE WALL TILE, WT-1 FULL HEIGHT. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
- PROVIDE CUSTOM WALK OFF CARPET LOGO WOM-2 AT THIS LOCATION. COORDINATE FINAL DESIGN WITH OWNER. REFER TO FINISH LEGEND. FOR MORE INFORMATION.
- WALL TILE, WT-2 FROM TOP OF BASE TO CEILING. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
- FABRIC WRAPPED ACOUSTICAL WALL PANEL AWP-1 AT 16'-0" A.F.F. TO 19'-0" A.F.F.
- ALL WALLS TO RECEIVE WALL TILE WT-3 FROM TOP OF BASE UP TO 5'-0" A.F.F. UNLESS NOTED OTHERWISE. FINISH WITH EDGES WITH SCHLUTER TRIM. REFER TO INTERIOR ELEVATION 3/A750.
- REFER TO PLAN DETAIL 4/A732 FOR TYPICAL FLOORING PATTERN
- WARRIOR HEAD TERRAZZO LOGO TO REMAIN.
- GLAZING TO RECEIVE CUSTOM GRAPHIC FILM. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- CUSTOM VINYL GRAPHIC AT THIS LOCATION. INSTALL FROM TOP OF WALL BASE TO CEILING. WIDTH SPANS WALL CORNER. TO WALL OR AS INDICATED ON PLAN VIEW. FIELD VERIFY. FINAL DESIGN TO BE COORDINATED DIRECTLY WITH OWNER.
- ACCENT PAINT, PT-4 AT THIS LOCATION. REFER TO FINISH LEGEND.
- ACCENT PAINT, PT-5 AT THIS LOCATION. REFER TO FINISH LEGEND.
- FLOORING DIRECTION CHANGE. INSTALLER TO COORDINATE ANGLE WITH DESIGNER ON SITE BEFORE INSTALL.
- ADD FILLER PANEL TO END OF CASEWORK.
- NEW TERRAZZO TO BE FLUSH WITH WARRIOR HEAD LOGO TERRAZZO.
- STAIR TREADS AND RISERS TO BE RUB-1. REFER TO FINISH LEGEND.
- WALL TO WALL TACK SURFACE TB-3. FINISH EDGES WITH MANF. STANDARD TRIM. REFER TO FINISH LEGEND.
- NEW TACKABLE BACKING, TB-2. REFER TO FINISH LEGEND.
- FOR TYPICAL LVT FLOOR PATTERN, REFER TO ENLARGED PLANS 2/A732.
- WALLS ADJACENT TO MOP SINK TO HAVE WP-3 UP TO 4'-0" A.F.F. AND 4'-0" IN EACH DIRECTION.
- ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
- ACCENT PAINT, PT-8. REFER TO FINISH LEGEND.
- ALL CONCRETE FLOOR SURFACES AND RISERS IN MAIN GYM ARE TO BE RESURFACED AND PAINTED TO MATCH PT-3, UNLESS NOTED OTHERWISE. REFER TO FINISH LEGEND.
- WALL TILE WT-4 FROM TOP OF BASE UP TO 5'-0" A.F.F. AT THIS LOCATION. FINISH WITH EDGES WITH SCHLUTER TRIM.
- ALL HANDRAILS IN MAIN GYM ARE TO BE PAINTED TO MATCH PT-6. REFER TO FINISH LEGEND.
- EXISTING WOOD GYM FLOOR TO REMAIN. RESURFACE AND RESTAIN. 4 COLORS, TO ACCOMMODATE NEW DESIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- MAIN ENTRANCE STAIR RAILINGS AND SPINDLES TO BE PAINTED PT-4. REFER TO FINISH LEGEND.
- WATERJET CUT LOGO IN SHEET FLOORING RS-2. FINAL DESIGN TO BE COORDINATED WITH OWNER. ASSUME UP TO 3 COLORS.
- NEW SOLID SURFACE COUNTERTOPS, SS-1. REFER TO FINISH LEGEND.
- NEW SCHOOL LOGO ON REFINISHED AND RESURFACED EXISTING WOOD GYM FLOOR. COMPROMISED OF THREE COLORS. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- TOP CONCRETE RISER IN MAIN GYM TO BE PAINTED TO PT-4. SECOND RISER BELOW TO BE PAINTED PT-5. REFER TO FINISH LEGEND.

GENERAL FINISH PLAN NOTES

- PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE, THE CONTRACTOR SHALL REPAIR AS NECESSARY FOR SUBSTRATE TO ACCEPT NEW MATERIALS.
- CONTRACTOR TO VERIFY EXISTING CONDITIONS AND REPAIR ALL EXISTING WALLS, SLAB, AND CEILINGS TO A CONDITION SUITABLE FOR ACCEPTING NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS. MINIMUM LEVEL 4 FINISH ON EXISTING AND NEW WALLS, UNLESS NOTED OTHERWISE.
- ALL FLOORING TRANSITIONS TO COMPLY WITH ADA GUIDELINES AND TO OCCUR UNDER CENTER OF DOORWAYS, AND OR AT CENTERLINE OF WALL. UNLESS INDICATED DIFFERENTLY ON FINISH PLANS.
- CONTRACTOR TO PROVIDE PROTECTION AS NEEDED DURING CONSTRUCTION, IF ANY TO PRESERVE NEW FINISHES WHILE COMPLETING CONSTRUCTION.
- CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF DIMENSIONS AND JOB CONDITIONS. ANY DEVIATION FROM WHAT IS INDICATED ON THE FINISH PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS AND DESIGNERS.
- ALL DIMENSIONS SHOWN ARE TO FACE OF FINISH MATERIAL, UNLESS INDICATED OTHERWISE ON PLANS.
- WHERE WALLS ARE INDICATED TO RECEIVE PAINT FINISH, PAINT ALL PRIMED GRILLES, FIRE EXTINGUISHER CABINETS, AND OTHER ITEMS EMBEDDED IN WALL CONSTRUCTION TO MATCH SURFACE ON WHICH THEY OCCUR UNLESS NOTED OTHERWISE.
- CONTRACTOR TO PROVIDE DRYWALL REVEAL JOINT WHERE DRYWALL MEETS DISSIMILAR MATERIALS.
- CONTRACTOR TO PROVIDE SCHLUTER EDGE WHERE TILE MEETS DISSIMILAR MATERIALS.
- REFER TO FINISH MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR FURTHER DETAILS.
- DO NOT INSTALL GYPSUM BOARD BEHIND TILE BACKER BOARD LOCATIONS.
- IF ONLY PAINT IS INDICATED AS THE FINISH, REFER TO ARCHITECTURAL FLOOR PLANS FOR SUBSTRATE INFORMATION.
- REFER TO INTERIOR TRANSITION DETAILS SHEET A731 FOR TRANSITION STRIP PRODUCT DETAILS.
- ALL MECHANICAL CLOSETS TO HAVE A SEALED CONCRETE FLOOR FINISH. PROVIDE RESILIENT REDUCER TO MATCH RUB-1 UNDER CENTER OF DOORWAY.
- ALL WALLS AND CEILINGS TO BE PAINTED PT-1, UNLESS NOTED OTHERWISE.
- WHERE WINDOW SILLS ARE LOCATED, SILL TO BE SOLID SURFACE SS-2.
- ALL HM DOOR FRAMES, NEW AND EXISTING, IN THEIR ENTIRETY ARE TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- REFERENCE ELEVATIONS FOR CUSTOM WALL GRAPHICS.
- WHERE FLOORING PATTERN GRAIN CHANGES AT CORRIDORS AND IN CLASSROOMS, INSTALLER MUST HAVE A DESIGNER PRESENT FOR REVIEW MEETING PRIOR TO INSTALLATION OF ANY FLOORING.
- WHERE ALL SS-CON FINISH OCCURS, SURFACE IS TO BE CLEANED, PATCHED, AND PREPPED FOR STAIN AND SEAL.
- ALL RESTROOMS TO HAVE EPOXY PAINT.
- STAIR RAILINGS AND STRINGERS TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- ALL COLUMNS TO BE PAINTED PT-3, UNLESS NOTED OTHERWISE.





REVISIONS:		Date	Desc.
1		10/23/2025	ADDENDUM 1
2		10/27/2025	ADDENDUM 2

100% CONSTRUCTION
DOCUMENTS
PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

INTERIOR
FINISH PLAN -
FIRST FLOOR -
UNIT E.2

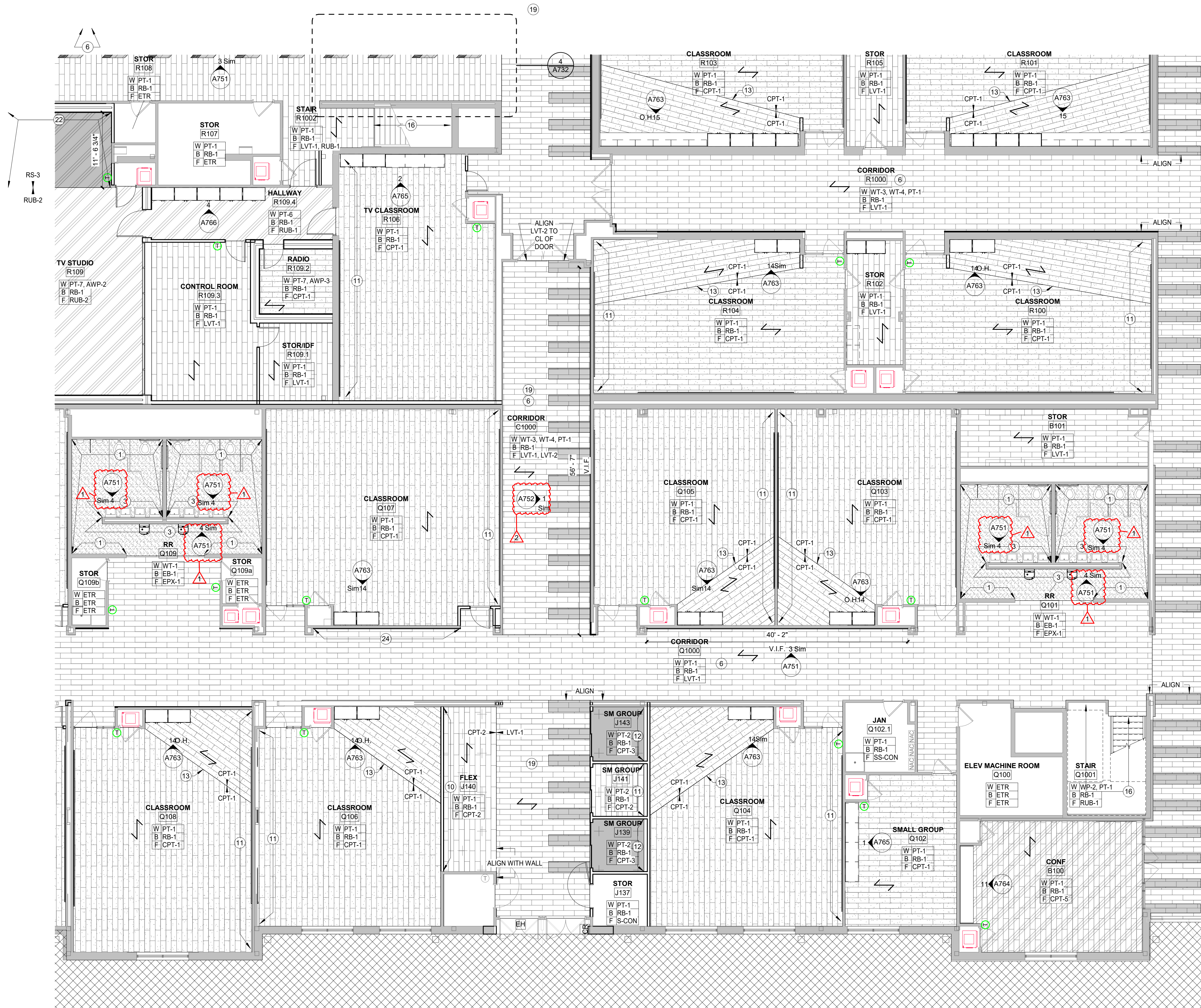
A721E.2

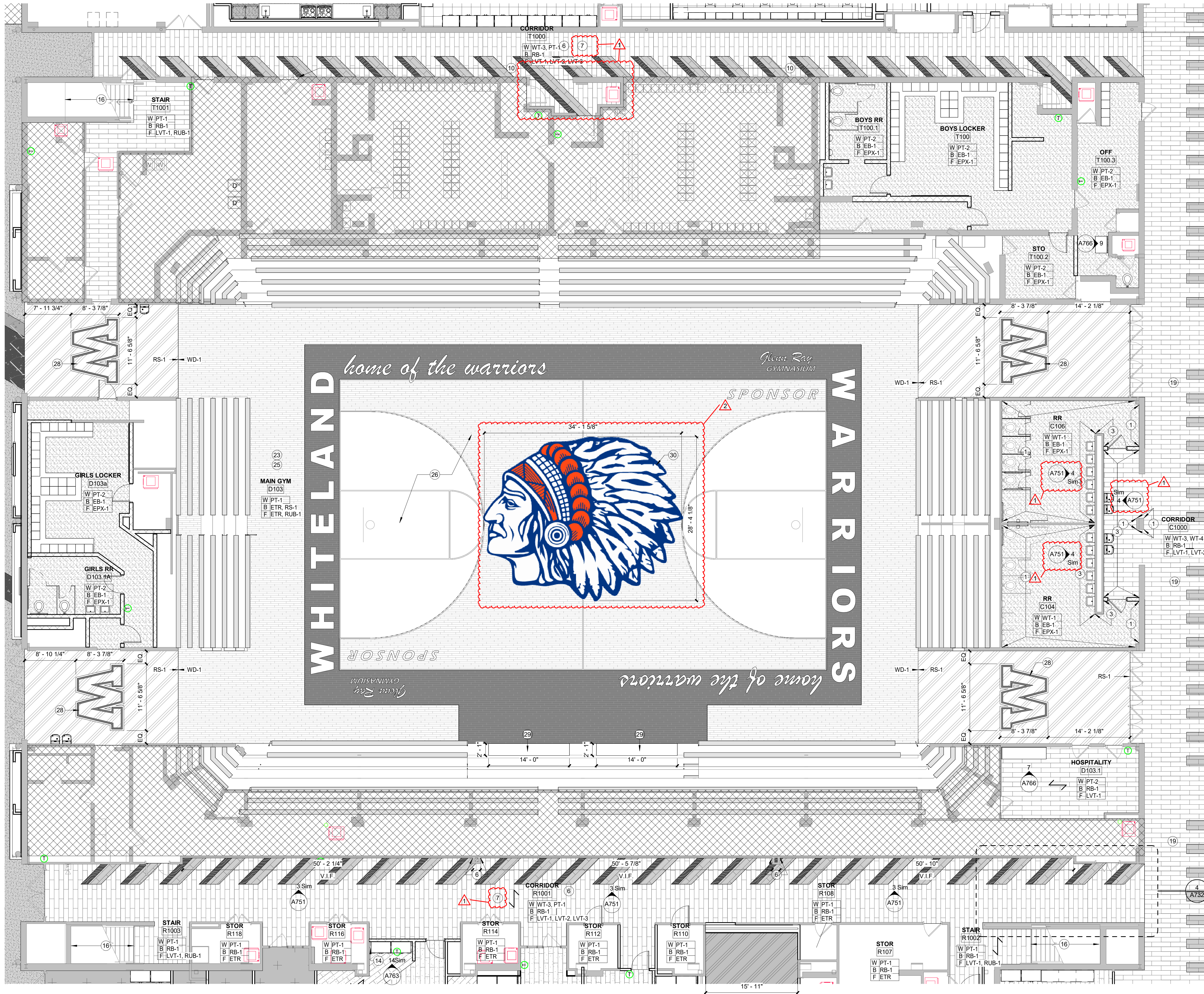
GENERAL FINISH PLAN NOTES

- PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE, THE CONTRACTOR SHALL REPAIR AS NECESSARY FOR SUBSTRATE TO ACCEPT NEW MATERIALS.
- CONTRACTOR TO VERIFY EXISTING CONDITIONS AND REPAIR ALL EXISTING WALLS, SLAB, AND CEILINGS TO A CONDITION SUITABLE FOR ACCEPTING NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS. MINIMUM LEVEL 4 FINISH ON EXISTING AND NEW WALLS, UNLESS NOTED OTHERWISE.
- ALL FLOORING TRANSITIONS TO COMPLY WITH ADA GUIDELINES AND TO OCCUR UNDER CENTER OF DOORWAYS, AND OR AT CENTERLINE OF WALL. UNLESS INDICATED DIFFERENTLY ON FINISH PLANS.
- CONTRACTOR TO PROVIDE PROTECTION AS NEEDED DURING CONSTRUCTION, IF ANY TO PRESERVE NEW FINISHES WHILE COMPLETING CONSTRUCTION.
- CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF DIMENSIONS AND JOB CONDITIONS. ANY DEVIATION FROM WHAT IS INDICATED ON THE FINISH PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS AND DESIGNERS.
- ALL DIMENSIONS SHOWN ARE TO FACE OF FINISH MATERIAL, UNLESS INDICATED OTHERWISE ON PLANS.
- WHERE WALLS ARE INDICATED TO RECEIVE PAINT FINISH, PAINT ALL PRIMED GRILLES, FIRE EXTINGUISHER CABINETS, AND OTHER ITEMS EMBEDDED IN WALL CONSTRUCTION TO MATCH SURFACE ON WHICH THEY OCCUR UNLESS NOTED OTHERWISE.
- CONTRACTOR TO PROVIDE DRYWALL REVEAL JOINT WHERE DRYWALL MEETS DISSIMILAR MATERIALS.
- CONTRACTOR TO PROVIDE SCHLUTER EDGE WHERE TILE MEETS DISSIMILAR MATERIALS.
- REFER TO FINISH MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR FURTHER DETAILS.
- DO NOT INSTALL GYPSUM BOARD BEHIND TILE BACKER BOARD LOCATIONS.
- IF ONLY PAINT IS INDICATED AS THE FINISH, REFER TO ARCHITECTURAL FLOOR PLANS FOR SUBSTRATE INFORMATION.
- REFER TO INTERIOR TRANSITION DETAILS SHEET A731 FOR TRANSITION STRIP PRODUCT DETAILS.
- ALL MECHANICAL CLOSETS TO HAVE A SEALED CONCRETE FLOOR FINISH. PROVIDE RESILIENT REDUCER TO MATCH RB-1 UNDER CENTER OF DOORWAY.
- ALL WALLS AND CEILINGS TO BE PAINTED PT-1, UNLESS NOTED OTHERWISE.
- WHERE WINDOW SILLS ARE LOCATED, SILL TO BE SOLID SURFACE SS-2.
- ALL HM DOOR FRAMES, NEW AND EXISTING, IN THEIR ENTIRETY ARE TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- REFERENCE ELEVATIONS FOR CUSTOM WALL GRAPHICS.
- WHERE FLOORING PATTERN GRAIN CHANGES AT CORRIDORS AND IN CLASSROOMS, INSTALLER MUST HAVE A DESIGNER PRESENT FOR REVIEW MEETING PRIOR TO INSTALLATION OF ANY FLOORING.
- WHERE ALL SS-CON FINISH OCCURS, SURFACE IS TO BE CLEANED, PATCHED, AND PREPPED FOR STAIN AND SEAL.
- ALL RESTROOMS TO HAVE EPOXY PAINT.
- STAIR RAILINGS AND STRINGERS TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- ALL COLUMNS TO BE PAINTED PT-3, UNLESS NOTED OTHERWISE.

PLAN NOTES - FINISH PLAN

- WALLS TO RECEIVE WALL TILE, WT-1 FULL HEIGHT. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
- PROVIDE CUSTOM WALK OFF CARPET LOGO WOM-3 AT THIS LOCATION. COORDINATE FINAL DESIGN WITH OWNER. REFER TO FINISH LEGEND FOR MORE INFORMATION.
- WALL TILE, WT-2 FROM TOP OF BASE TO CEILING. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
- FABRIC WRAPPED ACOUSTICAL WALL PANEL AWP-1 AT 16'-0" A.F.F. TO 19'-0" A.F.F.
- ALL WALLS TO RECEIVE WALL TILE WT-3 FROM TOP OF BASE UP TO 5'-0" A.F.F. UNLESS NOTED OTHERWISE. FINISH WITH EDGES WITH SCHLUTER TRIM. REFER TO INTERIOR ELEVATION 3A750.
- REFER TO PLAN DETAIL 4/A732 FOR TYPICAL FLOORING PATTERN.
- WARRIOR HEAD TERRAZZO LOGO TO REMAIN.
- CUSTOM VINYL GRAPHIC AT THIS LOCATION. INSTALL FROM TOP OF WALL BASE TO CEILING. WIDTH SPANS WALL/CORNER TO WALL OR AS INDICATED ON PLAN VIEW. FIELD VERIFY. FINAL DESIGN TO BE COORDINATED DIRECTLY WITH OWNER.
- ACCENT PAINT, PT-4 AT THIS LOCATION. REFER TO FINISH LEGEND.
- ACCENT PAINT, PT-5 AT THIS LOCATION. REFER TO FINISH LEGEND.
- FLOORING DIRECTION CHANGE. INSTALLER TO COORDINATE ANGLE WITH DESIGNER ON SITE BEFORE INSTALL.
- ADD FILLER PANEL TO END OF CASEWORK.
- NEW TERRAZZO TO BE FLUSH WITH WARRIOR HEAD LOGO TERRAZZO.
- STAIR TREADS AND RISERS TO BE RUB-1. REFER TO FINISH LEGEND.
- WALL TO WALL TACK SURFACE TB-3. FINISH EDGES WITH MANF. STANDARD TRIM. REFER TO FINISH LEGEND.
- NEW TACKABLE BACKING, TB-2. REFER TO FINISH LEGEND.
- FOR TYPICAL LVT FLOOR PATTERN, REFER TO ENLARGED PLANS 2/A732.
- WALLS ADJACENT TO MOP SINK TO HAVE WP-3 UP TO 4'-0" AFF AND 4'-0" IN EACH DIRECTION.
- ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
- ACCENT PAINT, PT-8. REFER TO FINISH LEGEND.
- ALL CONCRETE FLOOR SURFACES AND RISERS IN MAIN GYM ARE TO BE RESURFACED AND PAINTED TO MATCH PT-3, UNLESS NOTED OTHERWISE. REFER TO FINISH LEGEND.
- WALL TILE WT-4 FROM TOP OF BASE UP TO 5'-0" A.F.F. AT THIS LOCATION. FINISH WITH EDGES WITH SCHLUTER TRIM.
- ALL HANDRAILS IN MAIN GYM ARE TO BE PAINTED TO MATCH PT-6. REFER TO FINISH LEGEND.
- EXISTING WOOD GYM FLOOR TO REMAIN. RESURFACE AND RESTAIN. 4 COLORS. TO ACCOMMODATE NEW DESIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- MAIN ENTRANCE STAIR RAILINGS AND SPINDLES TO BE PAINTED PT-4. REFER TO FINISH LEGEND.
- WATERJET CUT LOGO IN SHEET FLOORING RS-2. FINAL DESIGN TO BE COORDINATED WITH OWNER. ASSUME UP TO 3 COLORS.
- NEW SOLID SURFACE COUNTERTOPS, SS-1. REFER TO FINISH LEGEND.
- NEW SCHOOL LOGO ON REFINISHED AND RESURFACED EXISTING WOOD GYM FLOOR. COMPROMISED OF THREE COLORS. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- TOP CONCRETE RISER IN MAIN GYM TO BE PAINTED TO PT-4. SECOND RISER BELOW TO BE PAINTED PT-5. REFER TO FINISH LEGEND.





1 INTERIOR FINISH PLAN - FIRST FLOOR - UNIT F
SCALE: 1/8" = 1'-0"

- ### GENERAL FINISH PLAN NOTES
- A. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE, THE CONTRACTOR SHALL REPAIR AS NECESSARY FOR SUBSTRATE TO ACCEPT NEW MATERIALS.
 - B. CONTRACTOR TO VERIFY EXISTING CONDITIONS AND REPAIR ALL EXISTING WALLS, SLAB, AND CEILING TO A CONDITION SUITABLE FOR ACCEPTING NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS. MINIMUM LEVEL 4 FINISH ON EXISTING AND NEW WALLS, UNLESS NOTED OTHERWISE.
 - C. ALL FLOORING TRANSITIONS TO COMPLY WITH ADA GUIDELINES AND TO OCCUR UNDER CENTER OF DOORWAYS, AND OR AT CENTERLINE OF WALL. UNLESS INDICATED DIFFERENTLY ON FINISH PLANS.
 - D. CONTRACTOR TO PROVIDE PROTECTION AS NEEDED DURING CONSTRUCTION, IF ANY TO PRESERVE NEW FINISHES WHILE COMPLETING CONSTRUCTION.
 - E. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF DIMENSIONS AND JOB CONDITIONS. ANY DEVIATION FROM WHAT IS INDICATED ON THE FINISH PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS AND DESIGNERS.
 - F. ALL DIMENSIONS SHOWN ARE TO FACE OF FINISH MATERIAL, UNLESS INDICATED OTHERWISE ON PLANS.
 - G. WHERE WALLS ARE INDICATED TO RECEIVE PAINT FINISH, PAINT ALL PRIMED GRILLES, FIRE EXTINGUISHER CABINETS, AND OTHER ITEMS EMBEDDED IN WALL CONSTRUCTION TO MATCH SURFACE ON WHICH THEY OCCUR UNLESS NOTED OTHERWISE.
 - H. CONTRACTOR TO PROVIDE DRYWALL REVEAL JOINT WHERE DRYWALL MEETS DISSIMILAR MATERIALS.
 - I. CONTRACTOR TO PROVIDE SCHLUTER EDGE WHERE TILE MEETS DISSIMILAR MATERIALS.
 - J. REFER TO FINISH MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR FURTHER DETAILS.
 - K. DO NOT INSTALL GYPSUM BOARD BEHIND TILE BACKER BOARD LOCATIONS.
 - L. IF ONLY PAINT IS INDICATED AS THE FINISH, REFER TO ARCHITECTURAL FLOOR PLANS FOR SUBSTRATE INFORMATION.
 - M. REFER TO INTERIOR TRANSITION DETAILS SHEET A731 FOR TRANSITION STRIP PRODUCT DETAILS.
 - N. ALL MECHANICAL CLOSETS TO HAVE A SEALED CONCRETE FLOOR FINISH. PROVIDE RESILIENT REDUCER TO MATCH RB-1 UNDER CENTER OF DOORWAY.
 - O. ALL WALLS AND CEILING TO BE PAINTED PT-1, UNLESS NOTED OTHERWISE.
 - P. WHERE WINDOW SILLS ARE LOCATED, SILL TO BE SOLID SURFACE SS-2.
 - Q. ALL HM DOOR FRAMES, NEW AND EXISTING, IN THEIR ENTIRETY ARE TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
 - R. REFERENCE ELEVATIONS FOR CUSTOM WALL GRAPHICS.
 - S. WHERE FLOORING PATTERN GRAIN CHANGES AT CORRIDORS AND IN CLASSROOMS, INSTALLER MUST HAVE A DESIGNER PRESENT FOR REVIEW MEETING PRIOR TO INSTALLATION OF ANY FLOORING.
 - T. WHERE ALL SS-CON FINISH OCCURS, SURFACE IS TO BE CLEANED, PATCHED, AND PREPPED FOR STAIN AND SEAL.
 - U. ALL RESTROOMS TO HAVE EPOXY PAINT.
 - V. STAIR RAILINGS AND STRINGERS TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
 - W. ALL COLUMNS TO BE PAINTED PT-3, UNLESS NOTED OTHERWISE.

- ### PLAN NOTES - FINISH PLAN
- WALLS TO RECEIVE WALL TILE, WT-1 FULL HEIGHT. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
 - PROVIDE CUSTOM WALK OFF CARPET LOGO WOM-2 AT THIS LOCATION. COORDINATE FINAL DESIGN WITH OWNER. REFER TO FINISH LEGEND. FOR MORE INFORMATION.
 - WALL TILE, WT-2 FROM TOP OF BASE TO CEILING. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
 - FABRIC WRAPPED ACOUSTICAL WALL PANEL AWP-1 AT 16'-0" A.F.F. TO 19'-0" A.F.F.
 - ALL WALLS TO RECEIVE WALL TILE WT-3 FROM TOP OF BASE UP TO 5'-0" A.F.F. UNLESS NOTED OTHERWISE. FINISH WITH EDGES WITH SCHLUTER TRIM. REFER TO INTERIOR ELEVATION 3A750.
 - REFER TO PLAN DETAIL 4A732 FOR TYPICAL FLOORING PATTERN.
 - WARRIOR HEAD TERRAZZO LOGO TO REMAIN.
 - GLAZING TO RECEIVE CUSTOM GRAPHIC FILM. FINAL DESIGN TO BE COORDINATED WITH OWNER.
 - CUSTOM VINYL GRAPHIC AT THIS LOCATION. INSTALL FROM TOP OF WALL BASE TO CEILING. WIDTH SPANS WALL CORNER TO WALL OR AS INDICATED ON PLAN VIEW. FIELD VERIFY. FINAL DESIGN TO BE COORDINATED DIRECTLY WITH OWNER.
 - ACCENT PAINT, PT-4 AT THIS LOCATION. REFER TO FINISH LEGEND.
 - ACCENT PAINT, PT-5 AT THIS LOCATION. REFER TO FINISH LEGEND.
 - FLOORING DIRECTION CHANGE. INSTALLER TO COORDINATE ANGLE WITH DESIGNER ON SITE BEFORE INSTALL.
 - ADD FILLER PANEL TO END OF CASEWORK.
 - NEW TERRAZZO TO BE FLUSH WITH WARRIOR HEAD LOGO TERRAZZO.
 - STAIR TREADS AND RISERS TO BE RUB-1. REFER TO FINISH LEGEND.
 - WALL TO WALL TACK SURFACE TB-3. FINISH EDGES WITH MANF. STANDARD TRIM. REFER TO FINISH LEGEND.
 - NEW TACKABLE BACKING, TB-2. REFER TO FINISH LEGEND.
 - FOR TYPICAL LVT FLOOR PATTERN, REFER TO ENLARGED PLANS 2A732.
 - WALLS ADJACENT TO MOP SINK TO HAVE WP-3 UP TO 4'-0" AFF AND 4'-0" IN EACH DIRECTION.
 - ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
 - ACCENT PAINT, PT-8. REFER TO FINISH LEGEND.
 - ALL CONCRETE FLOOR SURFACES AND RISERS IN MAIN GYM ARE TO BE RESURFACED AND PAINTED TO MATCH PT-3, UNLESS NOTED OTHERWISE. REFER TO FINISH LEGEND.
 - WALL TILE WT-4 FROM TOP OF BASE UP TO 5'-0" A.F.F. AT THIS LOCATION. FINISH WITH EDGES WITH SCHLUTER TRIM.
 - ALL HANDRAILS IN MAIN GYM ARE TO BE PAINTED TO MATCH PT-6. REFER TO FINISH LEGEND.
 - EXISTING WOOD GYM FLOOR TO REMAIN. RESURFACE AND RESTAIN. 4 COLORS. TO ACCOMMODATE NEW DESIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
 - MAIN ENTRANCE STAIR RAILINGS AND SPINDLES TO BE PAINTED PT-4. REFER TO FINISH LEGEND.
 - WATERJET CUT LOGO IN SHEET FLOORING RS-2. FINAL DESIGN TO BE COORDINATED WITH OWNER. ASSUME UP TO 3 COLORS.
 - NEW SOLID SURFACE COUNTER TOPS, SS-1. REFER TO FINISH LEGEND.
 - NEW SCHOOL LOGO ON RESURFACED AND RESURFACED EXISTING WOOD GYM FLOOR. COMPROMISED OF THREE COLORS. FINAL DESIGN TO BE COORDINATED WITH OWNER.
 - TOP CONCRETE RISER IN MAIN GYM TO BE PAINTED TO PT-4. SECOND RISER BELOW TO BE PAINTED PT-6. REFER TO FINISH LEGEND.

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



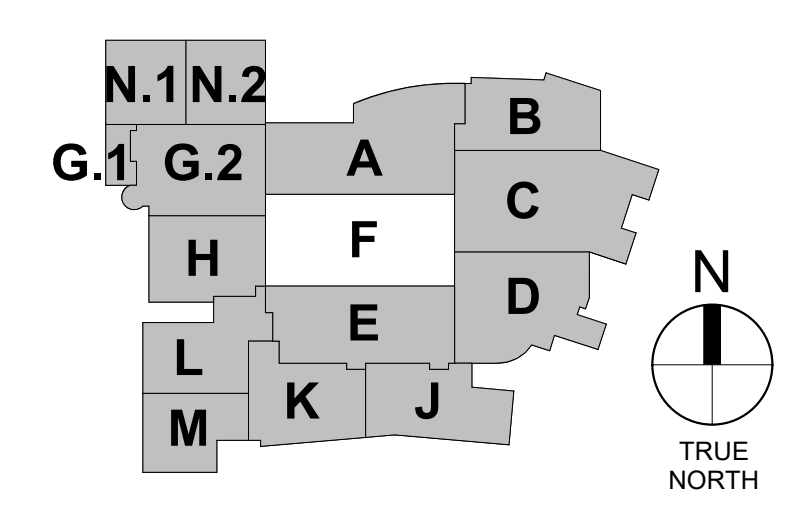
REVISIONS:		Desc:
#	Date	
1	10/23/2025	ADDENDUM 1
2	10/27/2025	ADDENDUM 2

100% CONSTRUCTION DOCUMENTS

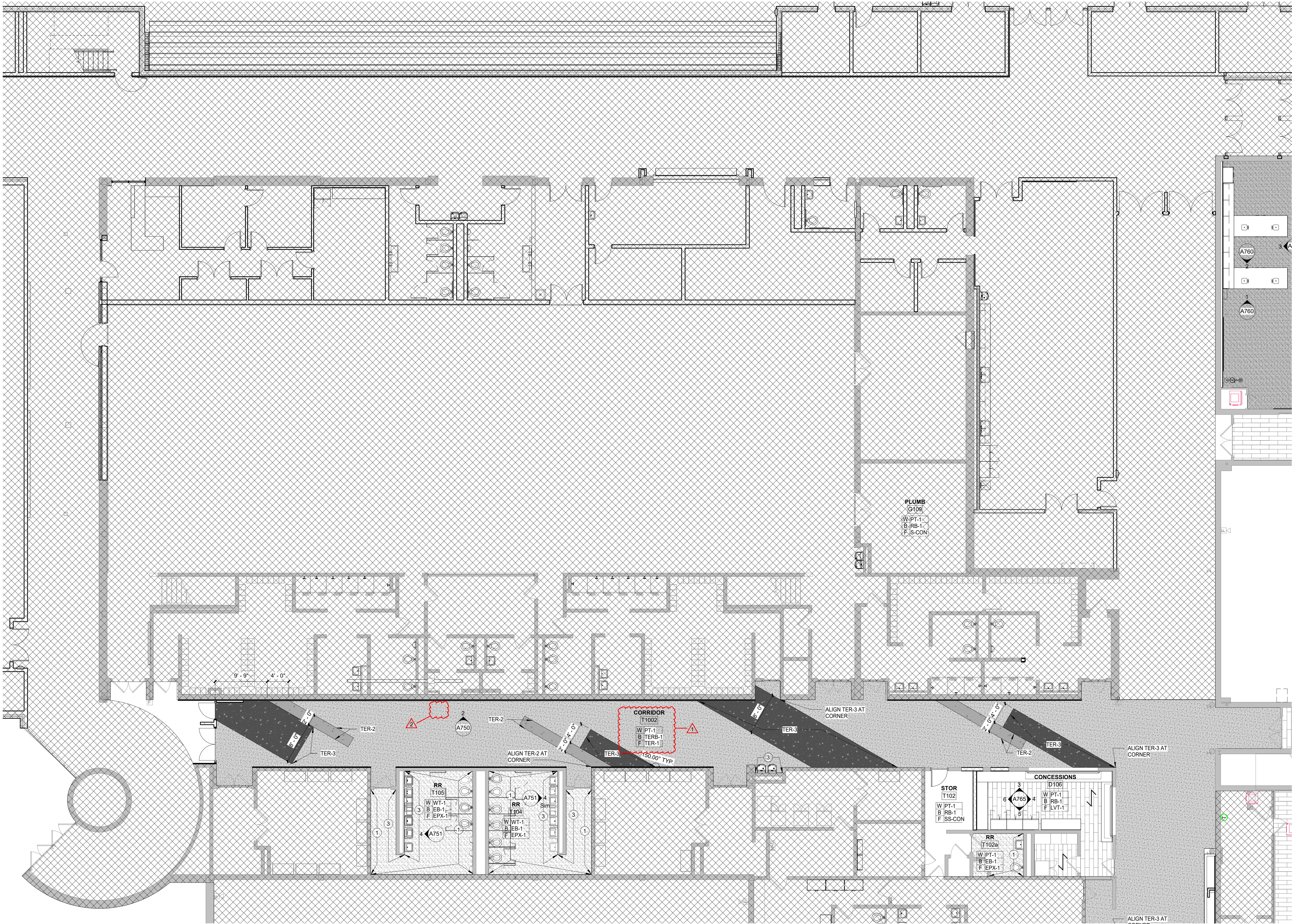
PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

INTERIOR FINISH PLAN - FIRST FLOOR - UNIT F

A721F



PLOT DATE/TIME: 11/06/2025 12:26:46 PM



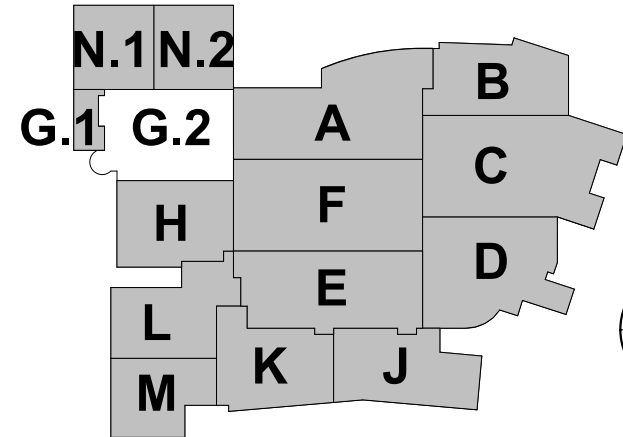
1 INTERIOR FINISH PLAN - FIRST FLOOR - UNIT G.2
SCALE: 1/8" = 1'-0"

GENERAL FINISH PLAN NOTES

- A. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE, THE CONTRACTOR SHALL REPAIR AS NECESSARY FOR SUBSTRATE TO ACCEPT NEW MATERIALS.
- B. CONTRACTOR TO VERIFY EXISTING CONDITIONS AND REPAIR ALL EXISTING WALLS, SLAB, AND CEILINGS TO A CONDITION SUITABLE FOR ACCEPTING NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS. MINIMUM LEVEL 4 FINISH ON EXISTING AND NEW WALLS, UNLESS NOTED OTHERWISE.
- C. ALL FLOORING TRANSITIONS TO COMPLY WITH ADA GUIDELINES AND TO OCCUR UNDER CENTER OF DOORWAYS, AND OR AT CENTERLINE OF WALL, UNLESS INDICATED DIFFERENTLY ON FINISH PLANS.
- D. CONTRACTOR TO PROVIDE PROTECTION AS NEEDED DURING CONSTRUCTION, IF ANY TO PRESERVE NEW FINISHES WHILE COMPLETING CONSTRUCTION.
- E. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF DIMENSIONS AND JOB CONDITIONS. ANY DEVIATION FROM WHAT IS INDICATED ON THE FINISH PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS AND DESIGNERS.
- F. ALL DIMENSIONS SHOWN ARE TO FACE OF FINISH MATERIAL, UNLESS INDICATED OTHERWISE ON PLANS.
- G. WHERE WALLS ARE INDICATED TO RECEIVE PAINT FINISH, PAINT ALL PRIMED GRILLES, FIRE EXTINGUISHER CABINETS, AND OTHER ITEMS EMBEDDED IN WALL CONSTRUCTION TO MATCH SURFACE ON WHICH THEY OCCUR UNLESS NOTED OTHERWISE.
- H. CONTRACTOR TO PROVIDE DRYWALL REVEAL JOINT WHERE DRYWALL MEETS DISSIMILAR MATERIALS.
- I. CONTRACTOR TO PROVIDE SCHLUTER EDGE WHERE TILE MEETS DISSIMILAR MATERIALS.
- J. REFER TO FINISH MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR FURTHER DETAILS.
- K. DO NOT INSTALL GYPSUM BOARD BEHIND TILE BACKER BOARD LOCATIONS.
- L. IF ONLY PAINT IS INDICATED AS THE FINISH, REFER TO ARCHITECTURAL FLOOR PLANS FOR SUBSTRATE INFORMATION.
- M. REFER TO INTERIOR TRANSITION DETAILS SHEET A731 FOR TRANSITION STRIP PRODUCT DETAILS.
- N. ALL MECHANICAL CLOSETS TO HAVE A SEALED CONCRETE FLOOR FINISH. PROVIDE RESILIENT REDUCER TO MATCH RB-1 UNDER CENTER OF DOORWAY.
- O. ALL WALLS AND CEILINGS TO BE PAINTED PT-1, UNLESS NOTED OTHERWISE.
- P. WHERE WINDOW SILLS ARE LOCATED, SILL TO BE SOLID SURFACE SS-2.
- Q. ALL HM DOOR FRAMES, NEW AND EXISTING, IN THEIR ENTIRETY ARE TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- R. REFERENCE ELEVATIONS FOR CUSTOM WALL GRAPHICS.
- S. WHERE FLOORING PATTERN GRAIN CHANGES AT CORRIDORS AND IN CLASSROOMS, INSTALLER MUST HAVE A DESIGNER PRESENT FOR REVIEW MEETING PRIOR TO INSTALLATION OF ANY FLOORING.
- T. WHERE ALL SS-CON FINISH OCCURS, SURFACE IS TO BE CLEANED, PATCHED, AND PREPPED FOR STAIN AND SEAL.
- U. ALL RESTROOMS TO HAVE EPOXY PAINT.
- V. STAIR RAILINGS AND STRINGERS TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- W. ALL COLUMNS TO BE PAINTED PT-3, UNLESS NOTED OTHERWISE.

PLAN NOTES - FINISH PLAN

- WALLS TO RECEIVE WALL TILE, WT-1 FULL HEIGHT. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
- PROVIDE CUSTOM WALK OFF CARPET LOGO WOM-2 AT THIS LOCATION. COORDINATE FINAL DESIGN WITH OWNER. REFER TO FINISH LEGEND FOR MORE INFORMATION.
- WALL TILE, WT-2 FROM TOP OF BASE TO CEILING. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
- FABRIC WRAPPED ACOUSTICAL WALL PANEL, AWP-1 AT 16'-0" A.F.F. TO 19'-0" A.F.F.
- ALL WALLS TO RECEIVE WALL TILE WT-3 FROM TOP OF BASE UP TO 5'-0" A.F.F. UNLESS NOTED OTHERWISE. FINISH WITH EDGES WITH SCHLUTER TRIM. REFER TO INTERIOR ELEVATION SA750.
- REFER TO PLAN DETAIL 4/A732 FOR TYPICAL FLOORING PATTERN.
- WARRIOR HEAD TERRAZZO LOGO TO REMAIN.
- GLAZING TO RECEIVE CUSTOM GRAPHIC FILM. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- CUSTOM VINYL GRAPHIC AT THIS LOCATION. INSTALL FROM TOP OF WALL BASE TO CEILING. WIDTH SPANS WALL/CORNER TO WALL OR AS INDICATED ON PLAN VIEW. FIELD VERIFY. FINAL DESIGN TO BE COORDINATED DIRECTLY WITH OWNER.
- ACCENT PAINT, PT-4 AT THIS LOCATION. REFER TO FINISH LEGEND.
- ACCENT PAINT, PT-5 AT THIS LOCATION. REFER TO FINISH LEGEND.
- FLOORING DIRECTION CHANGE. INSTALLER TO COORDINATE ANGLE WITH DESIGNER ON SITE BEFORE INSTALL.
- ADD FILLER PANEL TO END OF CASEWORK.
- NEW TERRAZZO TO BE FLUSH WITH WARRIOR HEAD LOGO TERRAZZO.
- STAIR TREADS AND RISERS TO BE RUB-1. REFER TO FINISH LEGEND.
- WALL TO WALL TACK SURFACE TB-3. FINISH EDGES WITH MANF. STANDARD TRIM. REFER TO FINISH LEGEND.
- NEW TACKABLE BACKING, TB-2. REFER TO FINISH LEGEND.
- FOR TYPICAL LVT FLOOR PATTERN, REFER TO ENLARGED PLANS 2/A732.
- WALLS ADJACENT TO MOP SINK TO HAVE WP-3 UP TO 4'-0" AFF AND 4'-0" IN EACH DIRECTION.
- ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
- ACCENT PAINT, PT-8. REFER TO FINISH LEGEND.
- ALL CONCRETE FLOOR SURFACES AND RISERS IN MAIN GYM ARE TO BE RESURFACED AND PAINTED TO MATCH PT-3, UNLESS NOTED OTHERWISE. REFER TO FINISH LEGEND.
- WALL TILE WT-4 FROM TOP OF BASE UP TO 5'-0" A.F.F. AT THIS LOCATION. FINISH WITH EDGES WITH SCHLUTER TRIM.
- ALL HANDRAILS IN MAIN GYM ARE TO BE PAINTED TO MATCH PT-6. REFER TO FINISH LEGEND.
- EXISTING WOOD GYM FLOOR TO REMAIN. RESURFACE AND RESTAIN. 4 COLORS, TO ACCOMMODATE NEW DESIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- MAIN ENTRANCE STAIR RAILINGS AND SPINDLES TO BE PAINTED PT-4. REFER TO FINISH LEGEND.
- WATERJET CUT LOGO IN SHEET FLOORING RS-2. FINAL DESIGN TO BE COORDINATED WITH OWNER. ASSUME UP TO 3 COLORS.
- NEW SOLID SURFACE COUNTERTOPS, SS-1. REFER TO FINISH LEGEND.
- NEW SCHOOL LOGO ON REFINISHED AND RESURFACED EXISTING WOOD GYM FLOOR. COMPROMISED OF THREE COLORS. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- TOP CONCRETE RISER IN MAIN GYM TO BE PAINTED TO PT-4. SECOND RISER BELOW TO BE PAINTED PT-6. REFER TO FINISH LEGEND.



CLARK-PLEASANT COMMUNITY SCHOOL CORP.

WHITELAND COMM. HIGH SCHOOL PHASE 4

300 E MAIN ST, WHITELAND, IN 46184



#	Date	Desc.
1	10/23/2025	ADDENDUM 1
2	10/27/2025	ADDENDUM 2

100% CONSTRUCTION DOCUMENTS

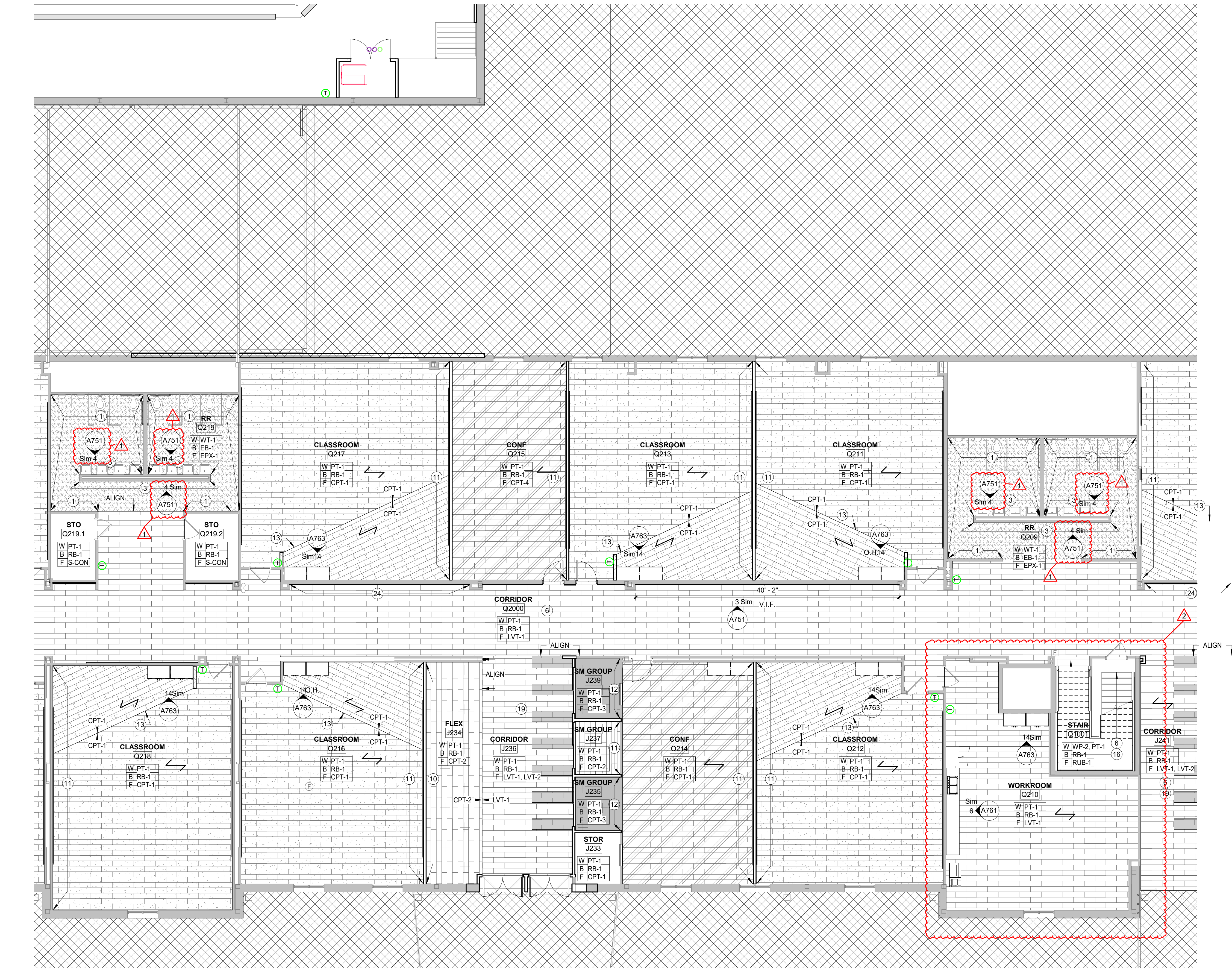
PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

INTERIOR
FINISH PLAN -
FIRST FLOOR -
UNIT G.2

A721G.2

LANCER ASSOCIATES
ARCHITECTURE

145 N EAST STREET
INDIANAPOLIS, IN 46204



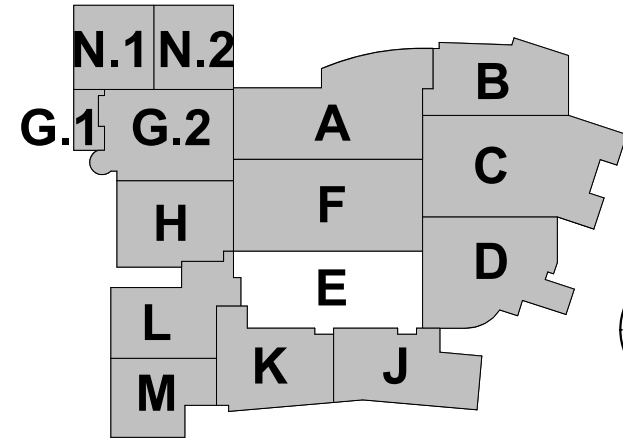
1 INTERIOR FINISH PLAN - SECOND FLOOR - UNIT E.2
SCALE: 1/8" = 1'-0"

GENERAL FINISH PLAN NOTES

- PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE, THE CONTRACTOR SHALL REPAIR AS NECESSARY FOR SUBSTRATE TO ACCEPT NEW MATERIALS.
- CONTRACTOR TO VERIFY EXISTING CONDITIONS AND REPAIR ALL EXISTING WALLS, SLAB, AND CEILINGS TO A CONDITION SUITABLE FOR ACCEPTING NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS. MINIMUM LEVEL 4 FINISH ON EXISTING AND NEW WALLS, UNLESS NOTED OTHERWISE.
- ALL FLOORING TRANSITIONS TO COMPLY WITH ADA GUIDELINES AND TO OCCUR UNDER CENTER OF DOORWAYS, AND OR AT CENTERLINE OF WALL. UNLESS INDICATED DIFFERENTLY ON FINISH PLANS.
- CONTRACTOR TO PROVIDE PROTECTION AS NEEDED DURING CONSTRUCTION, IF ANY TO PRESERVE NEW FINISHES WHILE COMPLETING CONSTRUCTION.
- CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF DIMENSIONS AND JOB CONDITIONS. ANY DEVIATION FROM WHAT IS INDICATED ON THE FINISH PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS AND DESIGNERS.
- ALL DIMENSIONS SHOWN ARE TO FACE OF FINISH MATERIAL, UNLESS INDICATED OTHERWISE ON PLANS.
- WHERE WALLS ARE INDICATED TO RECEIVE PAINT FINISH, PAINT ALL PRIMED GRILLES, FIRE EXTINGUISHER CABINETS, AND OTHER ITEMS EMBEDDED IN WALL CONSTRUCTION TO MATCH SURFACE ON WHICH THEY OCCUR UNLESS NOTED OTHERWISE.
- CONTRACTOR TO PROVIDE DRYWALL REVEAL JOINT WHERE DRYWALL MEETS DISSIMILAR MATERIALS.
- CONTRACTOR TO PROVIDE SCHLUTER EDGE WHERE TILE MEETS DISSIMILAR MATERIALS.
- REFER TO FINISH MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR FURTHER DETAILS.
- DO NOT INSTALL GYPSUM BOARD BEHIND TILE BACKER BOARD LOCATIONS.
- IF ONLY PAINT IS INDICATED AS THE FINISH, REFER TO ARCHITECTURAL FLOOR PLANS FOR SUBSTRATE INFORMATION.
- REFER TO INTERIOR TRANSITION DETAILS SHEET A731 FOR TRANSITION STRIP PRODUCT DETAILS.
- ALL MECHANICAL CLOSETS TO HAVE A SEALED CONCRETE FLOOR FINISH. PROVIDE RESILIENT REDUCER TO MATCH RB-1 UNDER CENTER OF DOORWAY.
- ALL WALLS AND CEILINGS TO BE PAINTED PT-1, UNLESS NOTED OTHERWISE.
- WHERE WINDOW SILLS ARE LOCATED, SILL TO BE SOLID SURFACE SS-2.
- ALL HM DOOR FRAMES, NEW AND EXISTING, IN THEIR ENTIRETY ARE TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- REFERENCE ELEVATIONS FOR CUSTOM WALL GRAPHICS.
- WHERE FLOORING PATTERN GRAIN CHANGES AT CORRIDORS AND IN CLASSROOMS, INSTALLER MUST HAVE A DESIGNER PRESENT FOR REVIEW MEETING PRIOR TO INSTALLATION OF ANY FLOORING.
- WHERE ALL SS-CON FINISH OCCURS, SURFACE IS TO BE CLEANED, PATCHED, AND PREPPED FOR STAIN AND SEAL.
- ALL RESTROOMS TO HAVE EPOXY PAINT.
- STAIR RAILINGS AND STRINGERS TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- ALL COLUMNS TO BE PAINTED PT-3, UNLESS NOTED OTHERWISE.

PLAN NOTES - FINISH PLAN

- WALLS TO RECEIVE WALL TILE, WT-1 FULL HEIGHT. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
- PROVIDE CUSTOM WALK OFF CARPET LOGO WOK-2 AT THIS LOCATION. COORDINATE FINAL DESIGN WITH OWNER. REFER TO FINISH LEGEND. FOR MORE INFORMATION.
- WALL TILE, WT-2 FROM TOP OF BASE TO CEILING. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
- FABRIC WRAPPED ACOUSTICAL WALL PANEL AWP-1 AT 16'-0" A.F.F. TO 19'-0" A.F.F.
- ALL WALLS TO RECEIVE WALL TILE WT-3 FROM TOP OF BASE UP TO 5'-0" A.F.F. UNLESS NOTED OTHERWISE. FINISH WITH EDGES WITH SCHLUTER TRIM. REFER TO INTERIOR ELEVATION 3/A750.
- REFER TO PLAN DETAIL 4/A732 FOR TYPICAL FLOORING PATTERN.
- WARRIOR HEAD TERRAZZO LOGO TO REMAIN.
- GLAZING TO RECEIVE CUSTOM GRAPHIC FILM. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- CUSTOM VINYL GRAPHIC AT THIS LOCATION. INSTALL FROM TOP OF WALL BASE TO CEILING. WIDTH SPANS WALL CORNER TO WALL OR AS INDICATED ON PLAN VIEW. FIELD VERIFY. FINAL DESIGN TO BE COORDINATED DIRECTLY WITH OWNER.
- ACCENT PAINT, PT-4 AT THIS LOCATION. REFER TO FINISH LEGEND.
- ACCENT PAINT, PT-5 AT THIS LOCATION. REFER TO FINISH LEGEND.
- FLOORING DIRECTION CHANGE. INSTALLER TO COORDINATE ANGLE WITH DESIGNER ON SITE BEFORE INSTALL.
- ADD FILLER PANEL, TO END OF CASEWORK.
- NEW TERRAZZO TO BE FLUSH WITH WARRIOR HEAD LOGO TERRAZZO.
- STAIR TREADS AND RISERS TO BE RUB-1. REFER TO FINISH LEGEND.
- WALL TO WALL TACK SURFACE TB-3. FINISH EDGES WITH MANF. STANDARD TRIM. REFER TO FINISH LEGEND.
- NEW TACKABLE BACKING, TB-2. REFER TO FINISH LEGEND.
- FOR TYPICAL LVT FLOOR PATTERN, REFER TO ENLARGED PLANS 2/A732.
- WALLS ADJACENT TO MOP SINK TO HAVE WP-3 UP TO 4'-0" AFF AND 4'-0" IN EACH DIRECTION.
- ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
- ACCENT PAINT, PT-8. REFER TO FINISH LEGEND.
- ALL CONCRETE FLOOR SURFACES AND RISERS IN MAIN GYM ARE TO BE RESURFACED AND PAINTED TO MATCH PT-3, UNLESS NOTED OTHERWISE. REFER TO FINISH LEGEND.
- WALL TILE WT-4 FROM TOP OF BASE UP TO 5'-0" A.F.F. AT THIS LOCATION. FINISH WITH EDGES WITH SCHLUTER TRIM.
- ALL HANDRAILS IN MAIN GYM ARE TO BE PAINTED TO MATCH PT-6. REFER TO FINISH LEGEND.
- EXISTING WOOD GYM FLOOR TO REMAIN. RESURFACE AND RESTAIN. 4 COLORS. TO ACCOMMODATE NEW DESIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- MAIN ENTRANCE STAIR RAILINGS AND SPINDLES TO BE PAINTED PT-4. REFER TO FINISH LEGEND.
- WATERJET CUT LOGO IN SHEET FLOORING RS-2. FINAL DESIGN TO BE COORDINATED WITH OWNER. ASSUME UP TO 3 COLORS.
- NEW SOLID SURFACE COUNTERTOPS, SS-1. REFER TO FINISH LEGEND.
- NEW SCHOOL LOGO ON REFINISHED AND RESURFACED EXISTING WOOD GYM FLOOR. COMPROMISED OF THREE COLORS. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- TOP CONCRETE RISER IN MAIN GYM TO BE PAINTED TO PT-4. SECOND RISER BELOW TO BE PAINTED PT-5. REFER TO FINISH LEGEND.



CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:		Date	Desc.
1		10/23/2025	ADDENDUM 1
2		10/27/2025	ADDENDUM 2

100% CONSTRUCTION DOCUMENTS

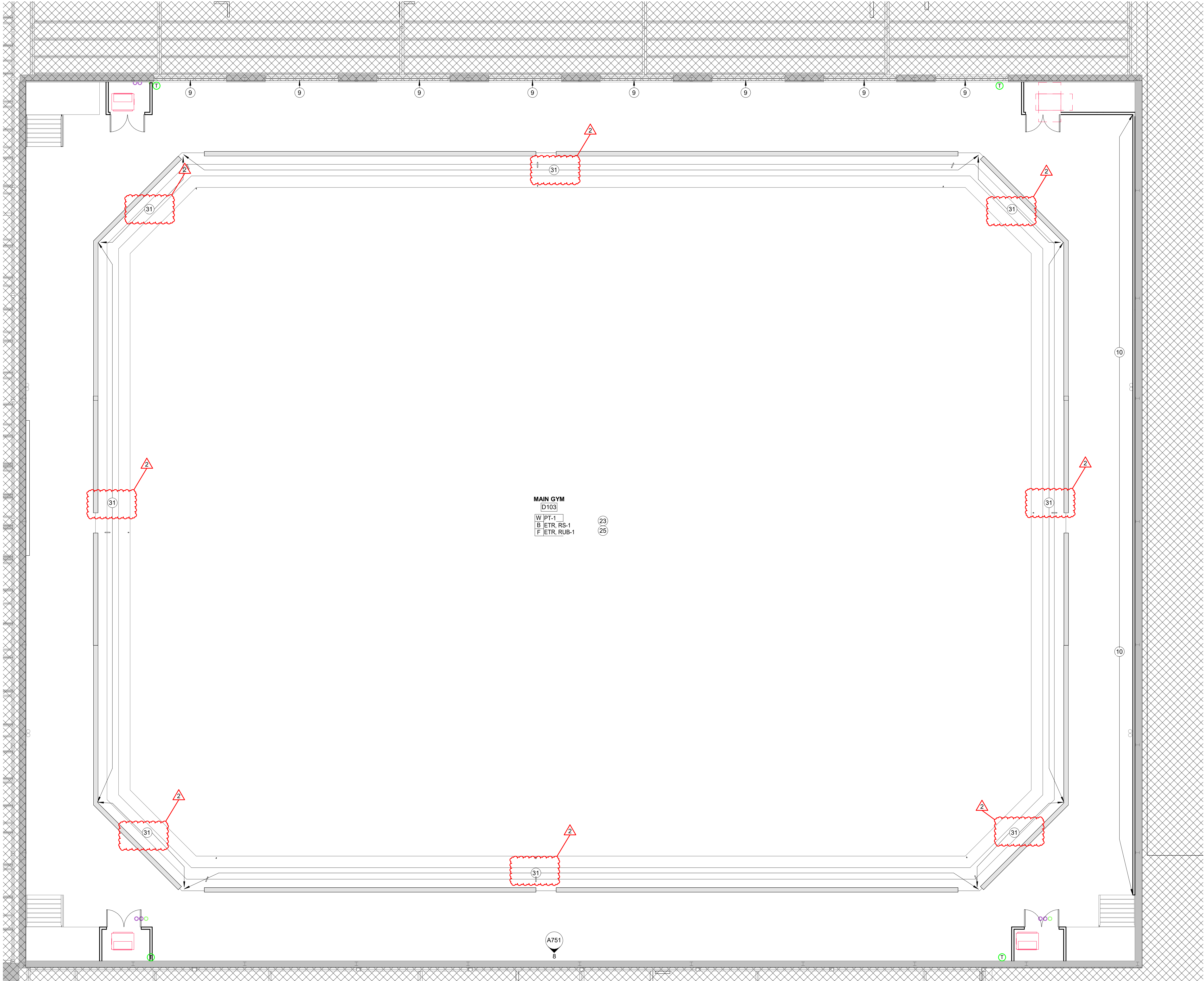
PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

INTERIOR
FINISH PLAN -
SECOND FLOOR
- UNIT E.2

A722E.2

LANCER ASSOCIATES
ARCHITECTURE
145 N EAST STREET
INDIANAPOLIS, IN 46204

PLOT DATE/TIME: 11/06/2025 12:26:51 PM



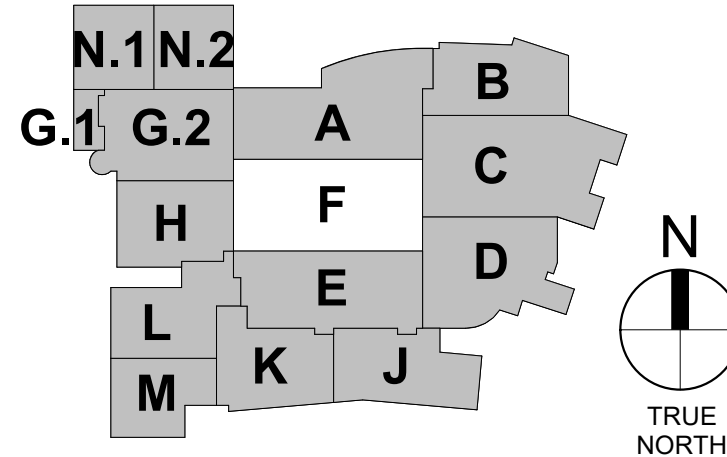
1 INTERIOR FINISH PLAN - SECOND FLOOR - UNIT F
SCALE: 1/8" = 1'-0"

GENERAL FINISH PLAN NOTES

- A. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE, THE CONTRACTOR SHALL REPAIR AS NECESSARY FOR SUBSTRATE TO ACCEPT NEW MATERIALS.
- B. CONTRACTOR TO VERIFY EXISTING CONDITIONS AND REPAIR ALL EXISTING WALLS, SLAB, AND CEILINGS TO A CONDITION SUITABLE FOR ACCEPTING NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS. MINIMUM LEVEL 4 FINISH ON EXISTING AND NEW WALLS, UNLESS NOTED OTHERWISE.
- C. ALL FLOORING TRANSITIONS TO COMPLY WITH ADA GUIDELINES AND TO OCCUR UNDER CENTER OF DOORWAYS, AND OR AT CENTERLINE OF WALL. UNLESS INDICATED DIFFERENTLY ON FINISH PLANS.
- D. CONTRACTOR TO PROVIDE PROTECTION AS NEEDED DURING CONSTRUCTION, IF ANY TO PRESERVE NEW FINISHES WHILE COMPLETING CONSTRUCTION.
- E. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF DIMENSIONS AND JOB CONDITIONS. ANY DEVIATION FROM WHAT IS INDICATED ON THE FINISH PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS AND DESIGNERS.
- F. ALL DIMENSIONS SHOWN ARE TO FACE OF FINISH MATERIAL, UNLESS INDICATED OTHERWISE ON PLANS.
- G. WHERE WALLS ARE INDICATED TO RECEIVE PAINT FINISH, PAINT ALL PRIMED GRILLES, FIRE EXTINGUISHER CABINETS, AND OTHER ITEMS EMBEDDED IN WALL CONSTRUCTION TO MATCH SURFACE ON WHICH THEY OCCUR UNLESS NOTED OTHERWISE.
- H. CONTRACTOR TO PROVIDE DRYWALL REVEAL JOINT WHERE DRYWALL MEETS DISSIMILAR MATERIALS.
- I. CONTRACTOR TO PROVIDE SCHLUTER EDGE WHERE TILE MEETS DISSIMILAR MATERIALS.
- J. REFER TO FINISH MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR FURTHER DETAILS.
- K. DO NOT INSTALL GYPSUM BOARD BEHIND TILE BACKER BOARD LOCATIONS.
- L. IF ONLY PAINT IS INDICATED AS THE FINISH, REFER TO ARCHITECTURAL FLOOR PLANS FOR SUBSTRATE INFORMATION.
- M. REFER TO INTERIOR TRANSITION DETAILS SHEET A731 FOR TRANSITION STRIP PRODUCT DETAILS.
- N. ALL MECHANICAL CLOSETS TO HAVE A SEALED CONCRETE FLOOR FINISH. PROVIDE RESILIENT REDUCER TO MATCH RB-1 UNDER CENTER OF DOORWAY.
- O. ALL WALLS AND CEILINGS TO BE PAINTED PT-1, UNLESS NOTED OTHERWISE.
- P. WHERE WINDOW SILLS ARE LOCATED, SILL TO BE SOLID SURFACE SS-2.
- Q. ALL HM DOOR FRAMES, NEW AND EXISTING, IN THEIR ENTIRETY ARE TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- R. REFERENCE ELEVATIONS FOR CUSTOM WALL GRAPHICS.
- S. WHERE FLOORING PATTERN GRAIN CHANGES AT CORRIDORS AND IN CLASSROOMS, INSTALLER MUST HAVE A DESIGNER PRESENT FOR REVIEW MEETING PRIOR TO INSTALLATION OF ANY FLOORING.
- T. WHERE ALL SS-CON FINISH OCCURS, SURFACE IS TO BE CLEANED, PATCHED, AND PREPPED FOR STAIN AND SEAL.
- U. ALL RESTROOMS TO HAVE EPOXY PAINT.
- V. STAIR RAILINGS AND STRINGERS TO BE PAINTED PT-6 UNLESS NOTED OTHERWISE.
- W. ALL COLUMNS TO BE PAINTED PT-3, UNLESS NOTED OTHERWISE.

PLAN NOTES - FINISH PLAN

1. WALLS TO RECEIVE WALL TILE, WT-1 FULL HEIGHT. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
2. PROVIDE CUSTOM WALK OFF CARPET LOGO WOK-2 AT THIS LOCATION. COORDINATE FINAL DESIGN WITH OWNER. REFER TO FINISH LEGEND. FOR MORE INFORMATION.
3. WALL TILE, WT-2 FROM TOP OF BASE TO CEILING. FINISH TILE WITH SCHLUTER TRIM ON ALL EDGES.
4. FABRIC WRAPPED ACOUSTICAL WALL PANEL AWP-1 AT 16'-0" A.F.F. TO 19'-0" A.F.F.
5. ALL WALLS TO RECEIVE WALL TILE WT-3 FROM TOP OF BASE UP TO 5'-0" A.F.F. UNLESS NOTED OTHERWISE. FINISH WITH EDGES WITH SCHLUTER TRIM. REFER TO INTERIOR ELEVATION 3/A750.
6. REFER TO PLAN DETAIL 4/A732 FOR TYPICAL FLOORING PATTERN.
7. WARRIOR HEAD TERRAZZO LOGO TO REMAIN.
8. GLAZING TO RECEIVE CUSTOM GRAPHIC FILM. FINAL DESIGN TO BE COORDINATED WITH OWNER.
9. CUSTOM VINYL GRAPHIC AT THIS LOCATION. INSTALL FROM TOP OF WALL BASE TO CEILING. WIDTH SPANS WALL CORNER TO WALL OR AS INDICATED ON PLAN VIEW. FIELD VERIFY. FINAL DESIGN TO BE COORDINATED DIRECTLY WITH OWNER.
10. ACCENT PAINT, PT-4 AT THIS LOCATION. REFER TO FINISH LEGEND.
11. ACCENT PAINT, PT-5 AT THIS LOCATION. REFER TO FINISH LEGEND.
12. FLOORING DIRECTION CHANGE. INSTALLER TO COORDINATE ANGLE WITH DESIGNER ON SITE BEFORE INSTALL.
13. ADD FILLER PANEL TO END OF CASEWORK.
14. NEW TERRAZZO TO BE FLUSH WITH WARRIOR HEAD LOGO TERRAZZO.
15. STAIR TREADS AND RISERS TO BE RUB-1. REFER TO FINISH LEGEND.
16. WALL TO WALL TACK SURFACE TB-3. FINISH EDGES WITH MANF. STANDARD TRIM. REFER TO FINISH LEGEND.
17. NEW TACKABLE BACKING, TB-2. REFER TO FINISH LEGEND.
18. FOR TYPICAL LVT FLOOR PATTERN, REFER TO ENLARGED PLANS 2/A732.
19. WALLS ADJACENT TO MOP SINK TO HAVE WP-3 UP TO 4'-0" AFF AND 4'-0" IN EACH DIRECTION.
20. ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
21. ACCENT PAINT, PT-8. REFER TO FINISH LEGEND.
22. ALL CONCRETE FLOOR SURFACES AND RISERS IN MAIN GYM ARE TO BE RESURFACED AND PAINTED TO MATCH PT-3, UNLESS NOTED OTHERWISE. REFER TO FINISH LEGEND.
23. WALL TILE WT-4 FROM TOP OF BASE UP TO 5'-0" A.F.F. AT THIS LOCATION. FINISH WITH EDGES WITH SCHLUTER TRIM.
24. ALL HANDRAILS IN MAIN GYM ARE TO BE PAINTED TO MATCH PT-6. REFER TO FINISH LEGEND.
25. EXISTING WOOD GYM FLOOR TO REMAIN. RESURFACE AND RESTAIN. 4 COLORS. TO ACCOMMODATE NEW DESIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
26. MAIN ENTRANCE STAIR RAILINGS AND SPINDLES TO BE PAINTED PT-4. REFER TO FINISH LEGEND.
27. WATERJET CUT LOGO IN SHEET FLOORING RS-2. FINAL DESIGN TO BE COORDINATED WITH OWNER. ASSUME UP TO 3 COLORS.
28. NEW SOLID SURFACE COUNTERTOPS, SS-1. REFER TO FINISH LEGEND.
29. NEW SCHOOL LOGO ON REFINISHED AND RESURFACED EXISTING WOOD GYM FLOOR. COMPROMISED OF THREE COLORS. FINAL DESIGN TO BE COORDINATED WITH OWNER.
30. TOP CONCRETE RISER IN MAIN GYM TO BE PAINTED TO PT-4. SECOND RISER BELOW TO BE PAINTED PT-3. REFER TO FINISH LEGEND.



CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:		
#	Date	Desc.
2	10/06/2025	ADDENDUM 2

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

INTERIOR
FINISH PLAN -
SECOND FLOOR
- UNIT F

A722F

LANCER ASSOCIATES
ARCHITECTURE
145 N EAST STREET
INDIANAPOLIS, IN 46204



REVISIONS:		Desc:
#	Date	
1	10/23/2025	ADDENDUM 1
2	10/27/2025	ADDENDUM 2

100% CONSTRUCTION DOCUMENTS
PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

INTERIOR ELEVATIONS

GENERAL NOTES - INTERIOR ELEVATIONS

- A. CONTRACTOR TO PROVIDE SCHLUTER EDGE WHERE TILE MEETS DISSIMILAR MATERIALS. REFER TO FINISH MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR FURTHER DETAILS. LS
- B. DO NOT INSTALL GYPSUM BOARD BEHIND TILE BACKER BOARD LOCATIONS.
- C. CONTRACTOR TO PROVIDE DRYWALL REVEAL JOINT WHERE DRYWALL MEETS DISSIMILAR MATERIALS.
- D. CONTRACTOR TO PROVIDE SCHLUTER EDGE WHERE TILE MEETS DISSIMILAR MATERIALS. REFER TO FINISH MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR FURTHER DETAILS.
- E. IF ONLY PAINT IS INDICATED AS THE FINISH, REFER TO ARCHITECTURAL FLOOR PLANS FOR SUBSTRATE INFORMATION.
- F. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF DIMENSIONS AND JOB CONDITIONS. ANY DEVIATION FROM WHAT IS INDICATED ON THE FINISH PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS AND DESIGNERS.
- G. ALL DIMENSIONS SHOWN ARE TO FACE OF FINISH MATERIAL, UNLESS INDICATED OTHERWISE ON PLANS.
- H. ALL EXPOSED METAL SURFACES, SUCH AS GRILLES, FIRE EXTINGUISHER CABINETS, ETC., THAT ARE NOTED TO BE PAINTED ARE TO BE PAINTED MATCH WALL COLOR.
- I. ALL WALLS TO BE PAINTED PT-1, UNLESS NOTED OTHERWISE.

ELEVATION NOTES - INTERIOR

- 1 PEG BOARD WALL.
- 2 SOLID SURFACE TOP, SS-2 AT THIS LOCATION. REFER TO FINISH LEGEND.
- 3 PLASTIC LAMINATE PL-1 CASEWORK.
- 4 WOOD BUTCHER BLOCK COUNTERTOP WITH 4" HIGH BACKSPLASH, WD-1.
- 6 WALL PROTECTION PANEL, WP-5. REFER TO FINISH LEGEND.
- 7 ACCENT PAINT, PT-4. REFER TO FINISH LEGEND.
- 8 PLASTIC LAMINATE PL-1 CASEWORK. - PULL-OUT SEWING CABINET
- 9 1-1/2" SOLID SURFACE COUNTER AND BACKSPLASH, SS-1
- 10 EPOXY SOLID SURFACE TOP, SS-3 AT THIS LOCATION. REFER TO FINISH LEGEND.
- 11 PLASTIC LAMINATE PL-5 CASEWORK.
- 12 WALL TILE, WT-4 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
- 13 KNEESPACE
- 14 FINISHED END OF CASEWORK
- 15 SELF-SANITIZING GOGGLE CABINET
- 16 FILLER
- 17 WALL TILE, WT-3 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
- 18 CUSTOM VINYL GRAPHIC FROM TOP OF SCHLUTER TRIM TO CEILING. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- 20 CUSTOM VINYL GRAPHIC. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- 21 PROVIDE WALL-MOUNTED WOOD RAILS. COLOR TO BE CUSTOM STAIN. DESIGNER TO SELECT COLOR.
- 22 REVERSE HALO LIT LED SIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- 23 ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
- 24 FILLER UNIT WITH CANOPY TOP
- 25 FINISHED END PANEL

9 INT. ELEV. - MAIN LOBBY NORTH
SCALE: 1/4" = 1'-0"



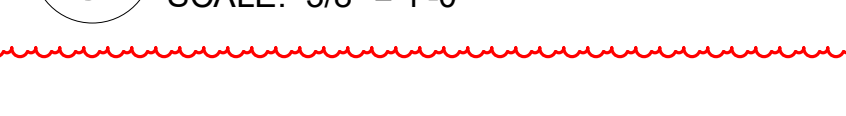
8 INT. ELEV. - MAIN GYM SOUTH
SCALE: 3/16" = 1'-0"



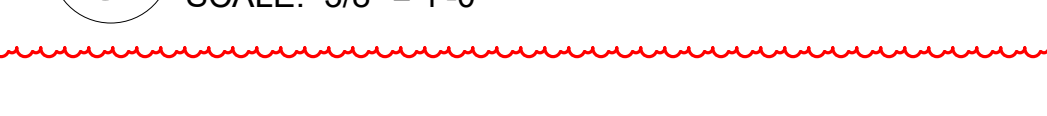
7 INT. ELEV. - CORRIDOR V1000 S
SCALE: 1/4" = 1'-0"



6 INT. ELEV. - TYP. SINGLE RR SIDE
SCALE: 3/8" = 1'-0"



5 INT. ELEV. - TYP. SINGLE RR SINK
SCALE: 3/8" = 1'-0"



4 INT. ELEV. - TYP. GROUP RR SINK, DRINKING FOUNTAIN
SCALE: 3/8" = 1'-0"



3 INT. ELEV. - TYP. LOCKER INSET AREA (9'-0" CLG. HT/)
SCALE: 3/8" = 1'-0"



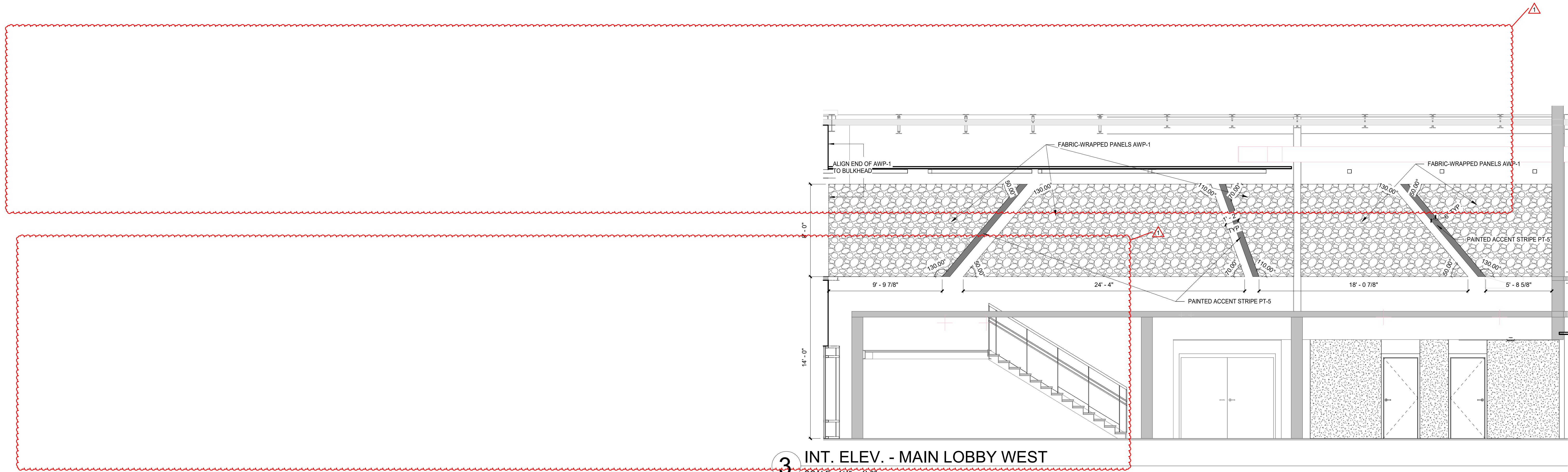
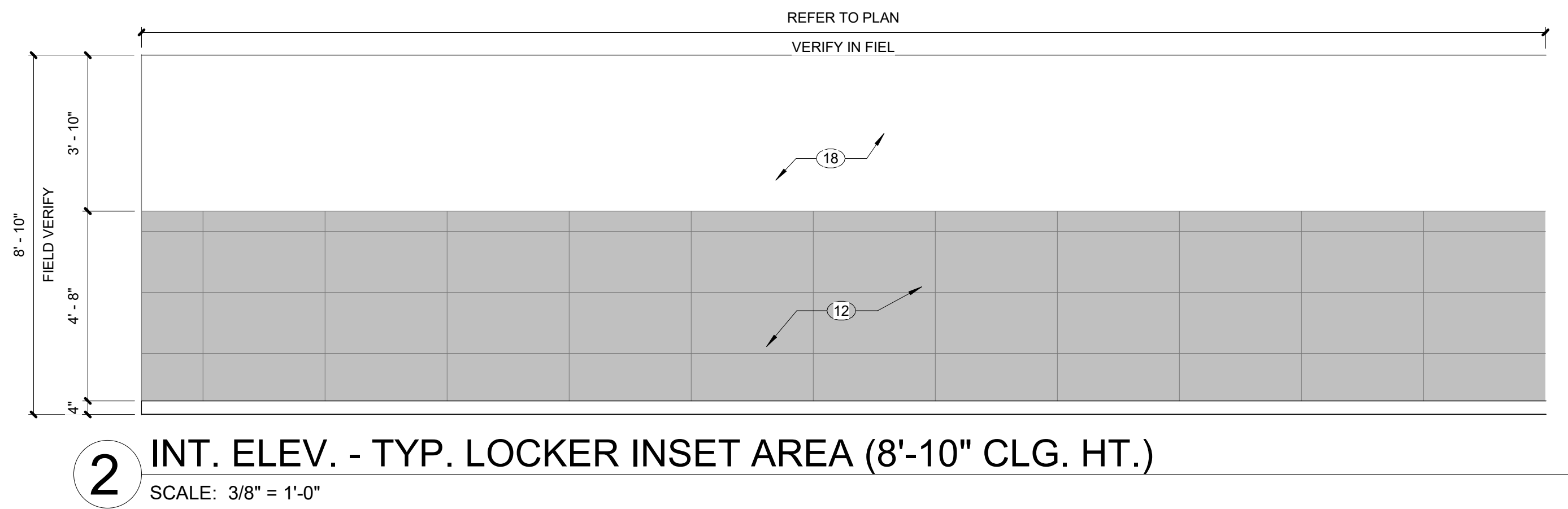
2 INT. ELEV. - CORRIDOR ADM1000
SCALE: 3/8" = 1'-0"



1 INT. ELEV. - LECTURE R119 W
SCALE: 3/8" = 1'-0"



PLOT DATE/TIME: 11/06/2025 12:26:44 PM



GENERAL NOTES - INTERIOR ELEVATIONS

A. CONTRACTOR TO PROVIDE SCHLUTER EDGE WHERE TILE MEETS DISSIMILAR MATERIALS. REFER TO FINISH MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR FURTHER DETAILS.

B. DO NOT INSTALL GYPSUM BOARD BEHIND TILE BACKER BOARD LOCATIONS.

C. CONTRACTOR TO PROVIDE DRYWALL REVEAL JOINT WHERE DRYWALL MEETS DISSIMILAR MATERIALS.

D. CONTRACTOR TO PROVIDE SCHLUTER EDGE WHERE TILE MEETS DISSIMILAR MATERIALS. REFER TO FINISH MATERIAL LEGEND AND INTERIOR ELEVATIONS FOR FURTHER DETAILS.

E. IF ONLY PAINT IS INDICATED AS THE FINISH, REFER TO ARCHITECTURAL FLOOR PLANS FOR SUBSTRATE INFORMATION.

F. CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF DIMENSIONS AND JOB CONDITIONS. ANY DEVIATION FROM WHAT IS INDICATED ON THE FINISH PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS AND DESIGNERS.

G. ALL DIMENSIONS SHOWN ARE TO FACE OF FINISH MATERIAL, UNLESS INDICATED OTHERWISE ON PLANS.

H. ALL EXPOSED METAL SURFACES, SUCH AS GRILLES, FIRE EXTINGUISHER CABINETS, ETC., THAT ARE NOTED TO BE PAINTED ARE TO BE PAINTED MATCH WALL COLOR.

I. ALL WALLS TO BE PAINTED PT-1, UNLESS NOTED OTHERWISE.

- ELEVATION NOTES - INTERIOR**
1. PEG BOARD WALL.
 2. SOLID SURFACE TOP, SS-2 AT THIS LOCATION. REFER TO FINISH LEGEND.
 3. PLASTIC LAMINATE PL-1 CASEWORK.
 4. WOOD BUTCHER BLOCK COUNTERTOP WITH 4" HIGH BACKSPLASH, WD-1.
 5. WALL PROTECTION PANEL, WP-5. REFER TO FINISH LEGEND.
 6. ACCENT PAINT, PT-4. REFER TO FINISH LEGEND.
 7. PLASTIC LAMINATE PL-1 CASEWORK. - PULL-OUT SEWING CABINET
 8. 1-1/2" SOLID SURFACE COUNTER AND BACKSPLASH, SS-1
 9. EPOXY SOLID SURFACE TOP, SS-3 AT THIS LOCATION. REFER TO FINISH LEGEND.
 10. PLASTIC LAMINATE PL-5 CASEWORK.
 11. WALL TILE, WT-4 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
 12. KNEESPACE
 13. FINISHED END OF CASEWORK
 14. SELF-SANITIZING GOGGLE CABINET
 15. FILLER
 16. WALL TILE, WT-3 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
 17. CUSTOM VINYL GRAPHIC FROM TOP OF SCHLUTER TRIM TO CEILING. FINAL DESIGN TO BE COORDINATED WITH OWNER.
 18. CUSTOM VINYL GRAPHIC. FINAL DESIGN TO BE COORDINATED WITH OWNER.
 19. PROVIDE WALL-MOUNTED WOOD RAILS. COLOR TO BE CUSTOM STAIN. DESIGNER TO SELECT COLOR.
 20. REVERSE HALO LIT LED SIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
 21. ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
 22. FILLER UNIT WITH CANOPY TOP
 23. FINISHED END PANEL

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184

REVISIONS:

#	Date	Desc.
1	10/23/2025	ADDENDUM 1
2	10/27/2025	ADDENDUM 2

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

INTERIOR ELEVATIONS

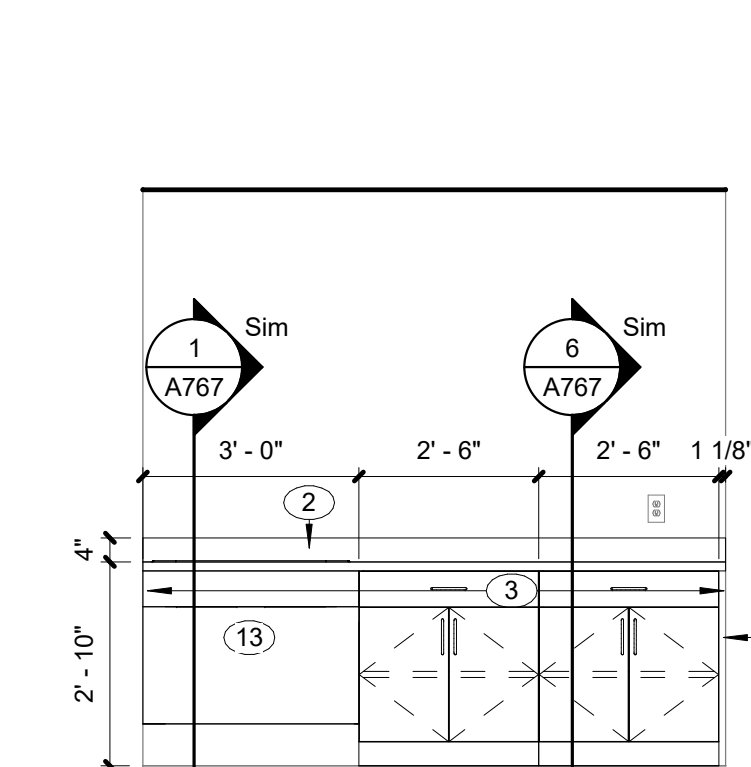
A752

GENERAL CASEWORK NOTES

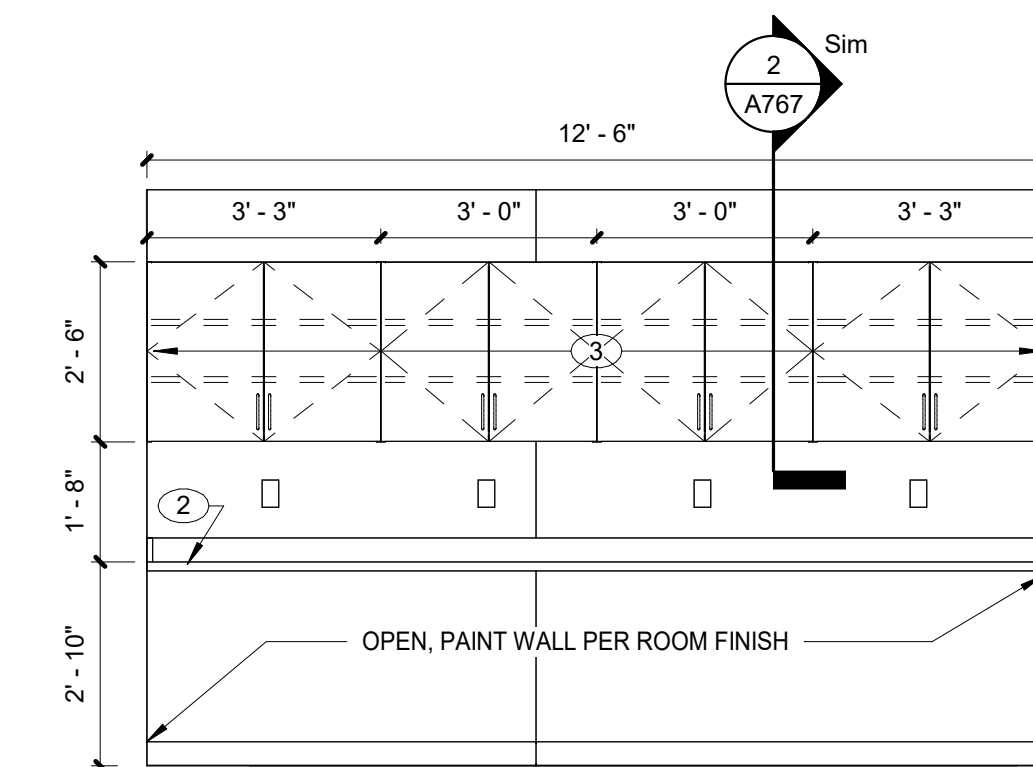
1. FABRICATE WOODWORK/ MILLWORK ITEMS TO ACTUAL FIELD DIMENSIONS. CONTRACTOR SHALL SUBMIT FOR DESIGNERS APPROVALS SHOP DRAWING SAMPLES OR MANUFACTURERS LITERATURE FOR ALL ITEMS. SHOP DRAWINGS SHALL SHOW SUFFICIENT DETAIL TO DETERMINE COMPLIANCE WITH STANDARDS AND DESIGN INTENT.
2. PROVIDE ALL NECESSARY FURRING AND GROUNDS FOR WOODWORK AND FINISH ITEMS. COORDINATE LOCATION OF BLOCKING WITHIN FRAMED WALLS AS NECESSARY FOR ITMES TO BE SECURED TO SURFACE. ALL FASTENERS SHALL BE CONCEALED.
3. FINISH ALL SIDES AND BACK OF MILLWORK/ CASEWORK
4. PROVIDE GROMMETS IN COUNTERTOPS ABOVE ALL ELECTRICAL RECPTICALS AND TELEPHONE DATA ROUTINGS.
5. ALL PULLS TO BE 4" SATIN NICKEL SOLID WIRE PULL.
6. PROVIDE LOCKS FOR ALL STORAGE CASE CABINETS/ TALL STORAGE CABINETS, ALL DRAWERS AND DOORS. ALL UPPER WALL CABINETS AND ALL DISPLAY CASE SLIDING GLASS PANELS.
7. ALL PLASTIC LAMINATE SURFACES ON EXTERIOR OF CABINETS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND.
8. ALL INTERIORS BEHIND DOORS/ DRAWERS AND NOT VISIBLE SHALL BE WHITE, UNLESS NOTED OTHERWISE.
7. ALL SOLID SURFACE COUNTERTOPS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND.
9. SEE ELEC. DWGS FOR ELECTRICAL DEVICES.
10. SEE PLUMBING DWGS FOR PLUMBING FIXTURES.
11. ALL UPPER WALL CABINETS IN ROOMS AG U111, AG U109, FACS LAB 1 U104, AND STOR C108.1 TO BE 14" IN DEPTH.

ELEVATION NOTES - INTERIOR

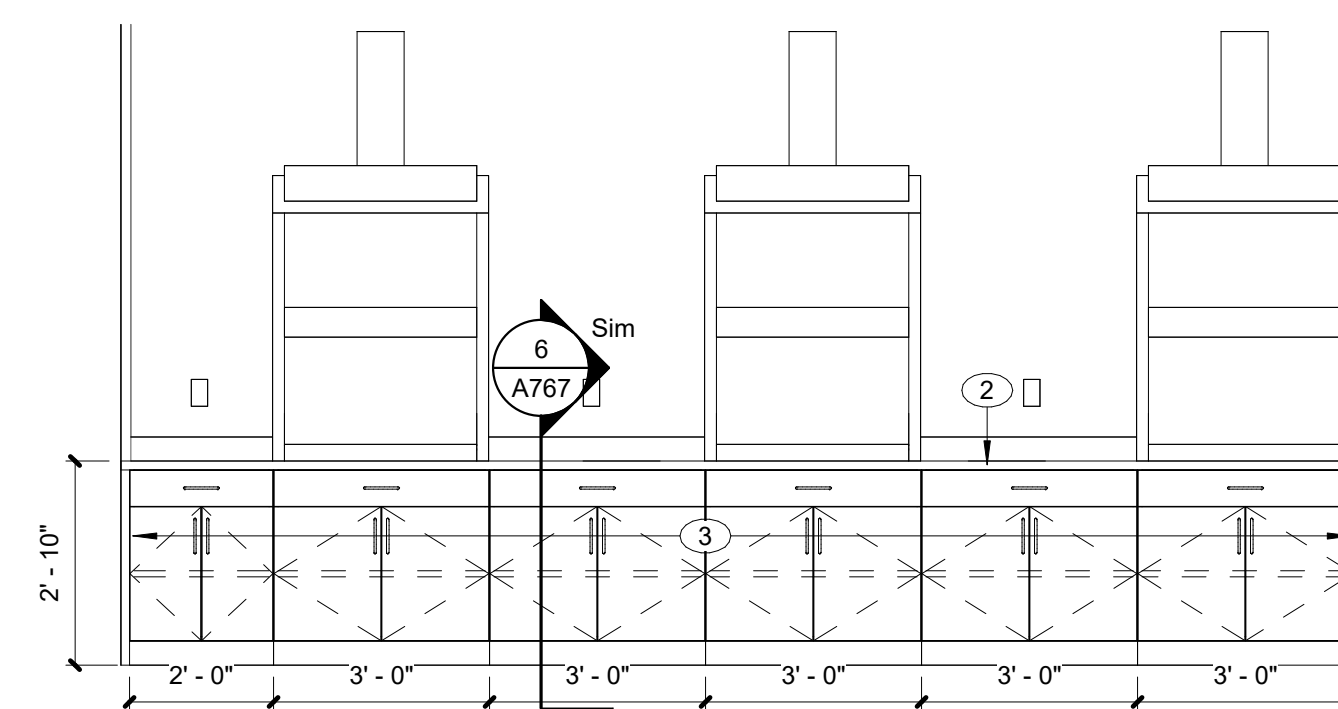
1. PEG BOARD WALL.
2. SOLID SURFACE TOP, SS-2 AT THIS LOCATION. REFER TO FINISH LEGEND.
3. PLASTIC LAMINATE PL-1 CASEWORK.
4. WOOD BUTCHER BLOCK COUNTERTOP WITH 4" HIGH BACKSLASH, WD-1.
6. WALL PROTECTION PANEL, WP-5, REFER TO FINISH LEGEND.
7. ACCENT PAINT, PT-4. REFER TO FINISH LEGEND.
8. PLASTIC LAMINATE PL-1 CASEWORK - PULL-OUT SEWING CABINET
9. 1-1/2" SOLID SURFACE COUNTER AND BACKSLASH, SS-1
10. EPOXY SOLID SURFACE TOP, SS-3 AT THIS LOCATION. REFER TO FINISH LEGEND.
11. PLASTIC LAMINATE PL-6 CASEWORK.
12. WALL TILE, WT-4 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
13. KNEESPACE
14. FINISHED END OF CASEWORK
15. SELF-SANITIZING GOGGLE CABINET
16. FILLER
17. WALL TILE, WT-3 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
18. CUSTOM VINYL GRAPHIC FROM TOP OF SCHLUTER TRIM TO CEILING. FINAL DESIGN TO BE COORDINATED WITH OWNER.
19. CUSTOM VINYL GRAPHIC. FINAL DESIGN TO BE COORDINATED WITH OWNER.
20. PROVIDE WALL-MOUNTED WOOD RAILS. COLOR TO BE CUSTOM STAIN. DESIGNER TO SELECT COLOR.
21. REVERSE HALO LIT LED SIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
22. ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
23. FILLER UNIT WITH CANOPY TOP
24. FINISHED END PANEL



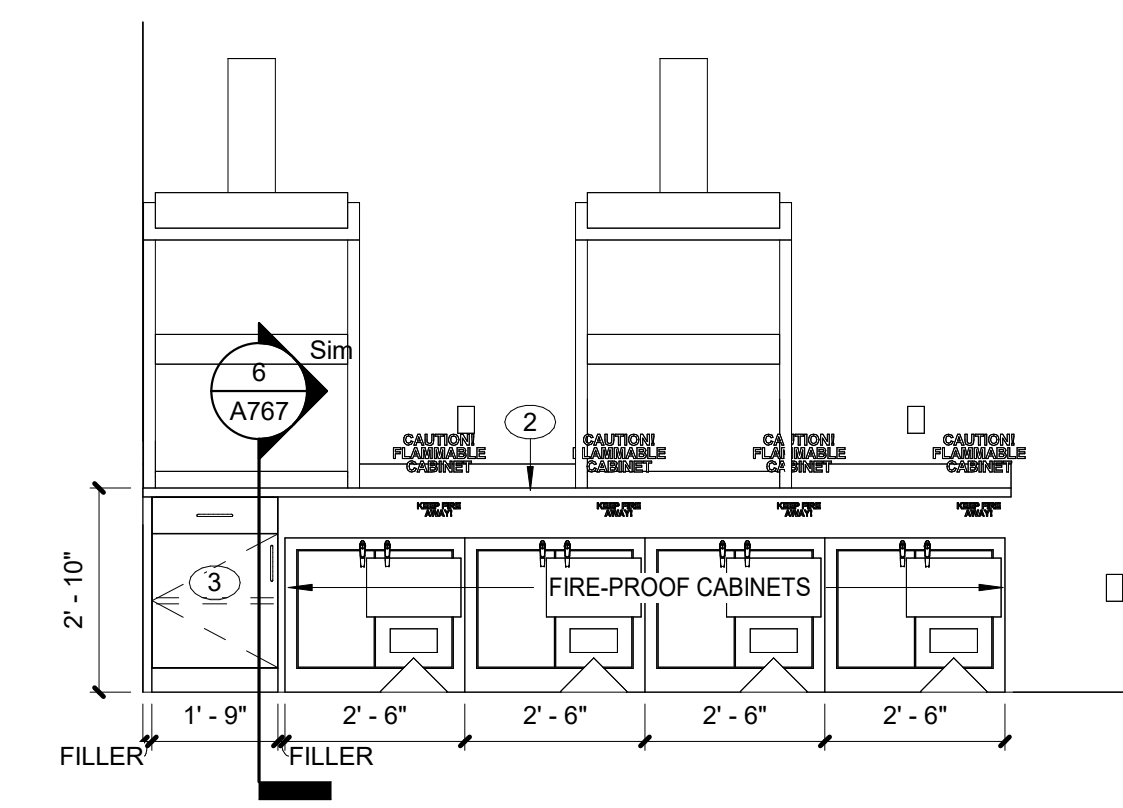
10 CSWK - WASHROOM V107.2 E
SCALE: 3/8" = 1'-0"



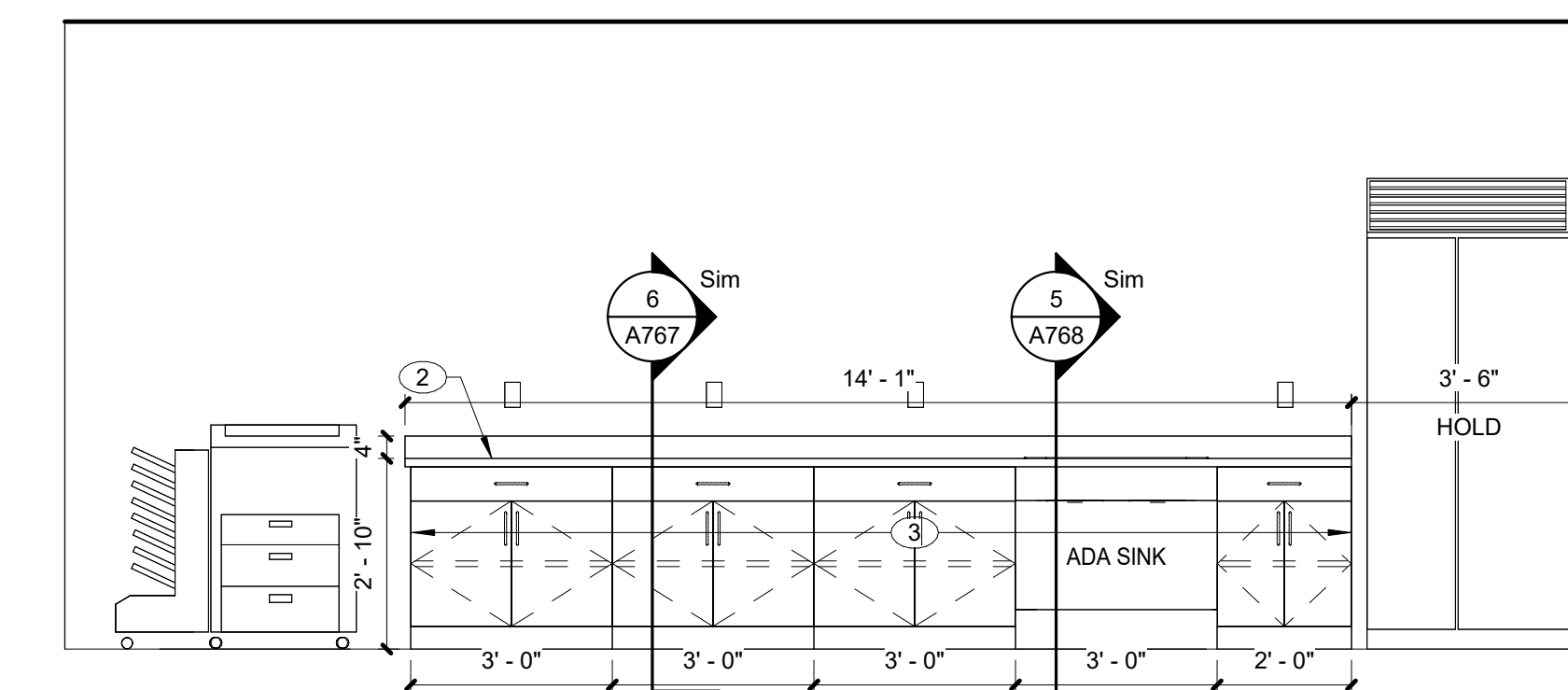
9 CSWK - FILMROOM V107.1 S
SCALE: 3/8" = 1'-0"



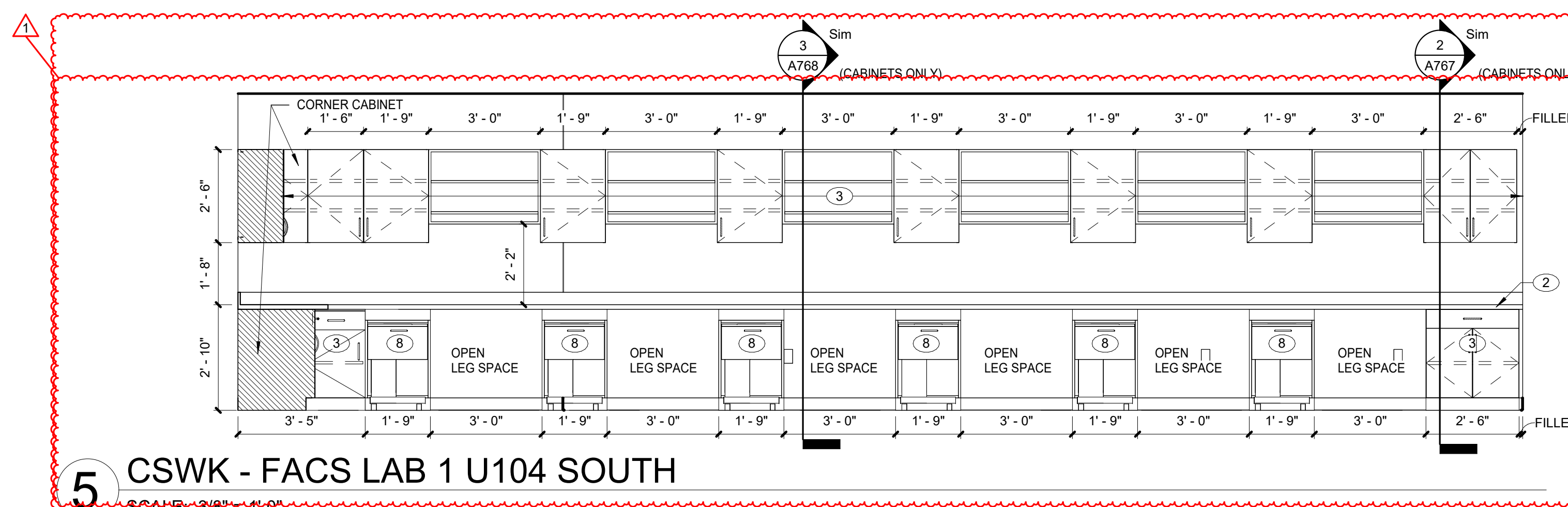
8 CSWK - PAINT BOOTH U107.2 S
SCALE: 3/8" = 1'-0"



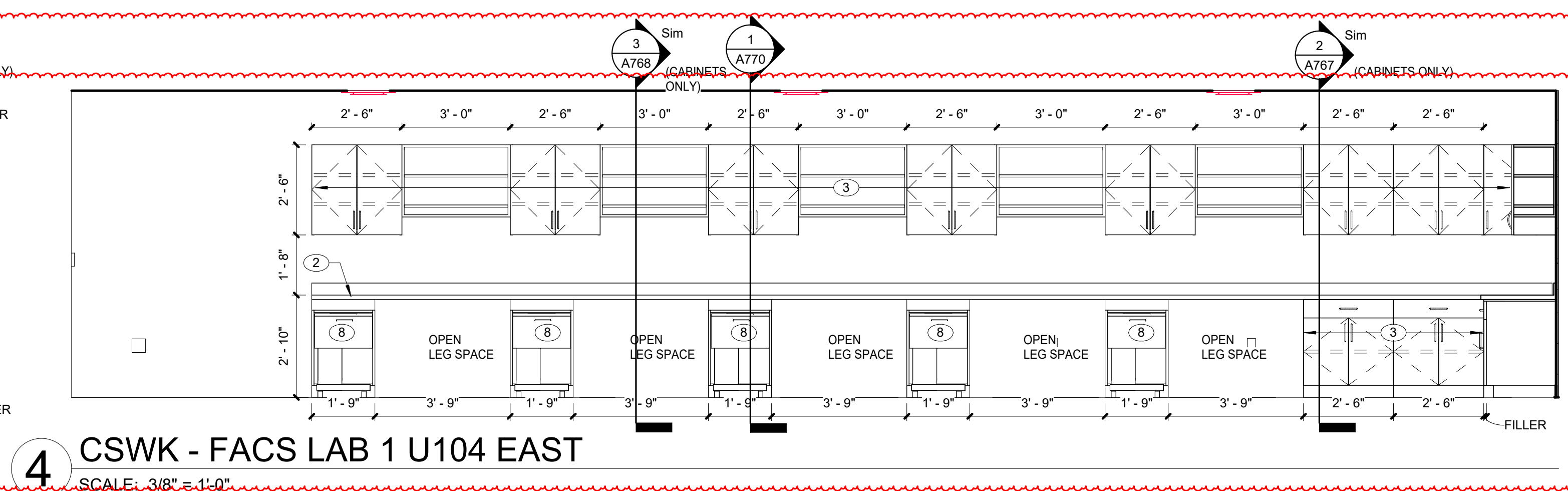
7 CSWK - PAINT BOOTH U107.2 N
SCALE: 3/8" = 1'-0"



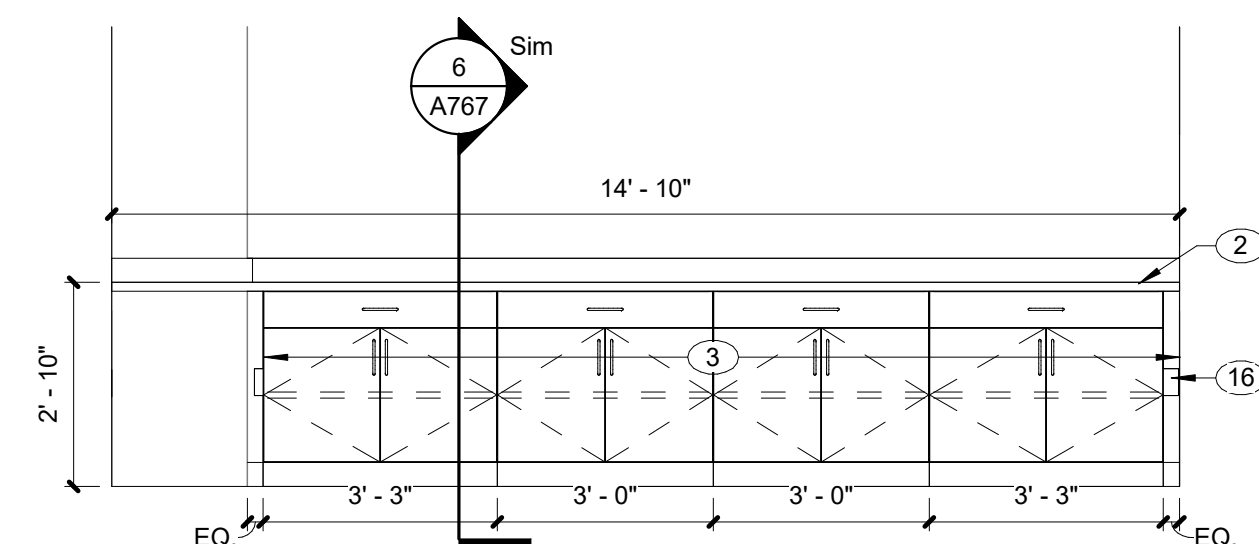
6 CSWK - WORKROOM V100 NORTH
SCALE: 3/8" = 1'-0"



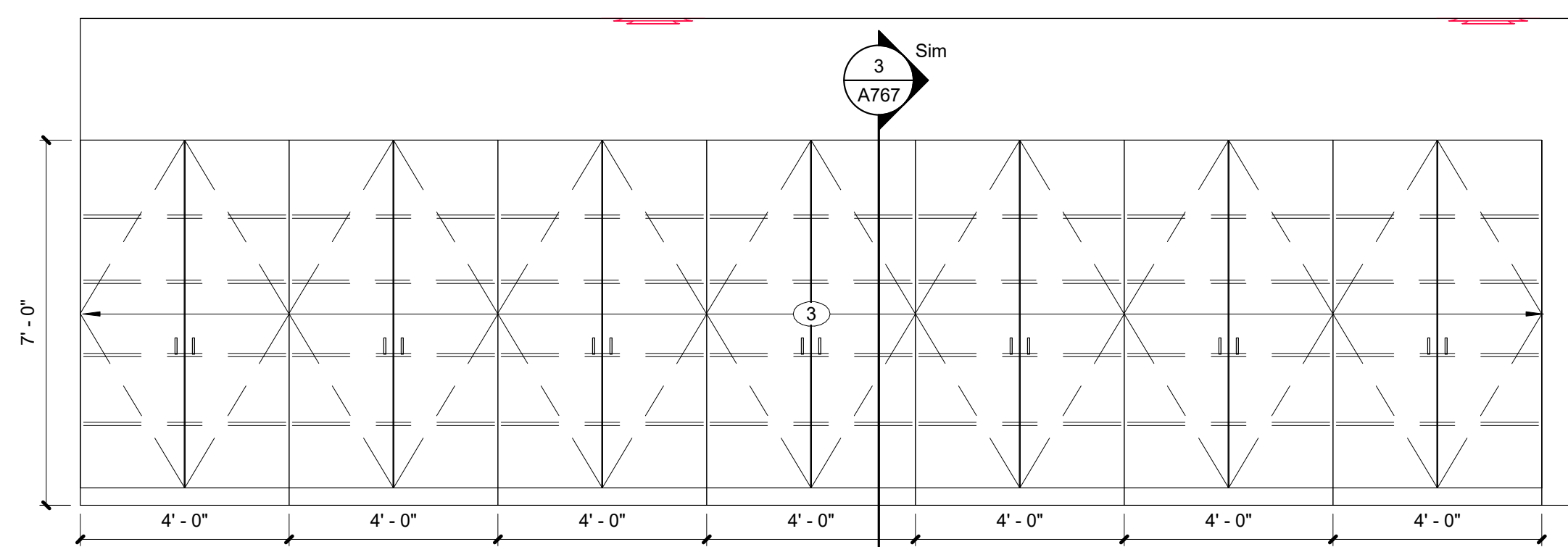
5 CSWK - FACS LAB 1 U104 SOUTH
SCALE: 3/8" = 1'-0"



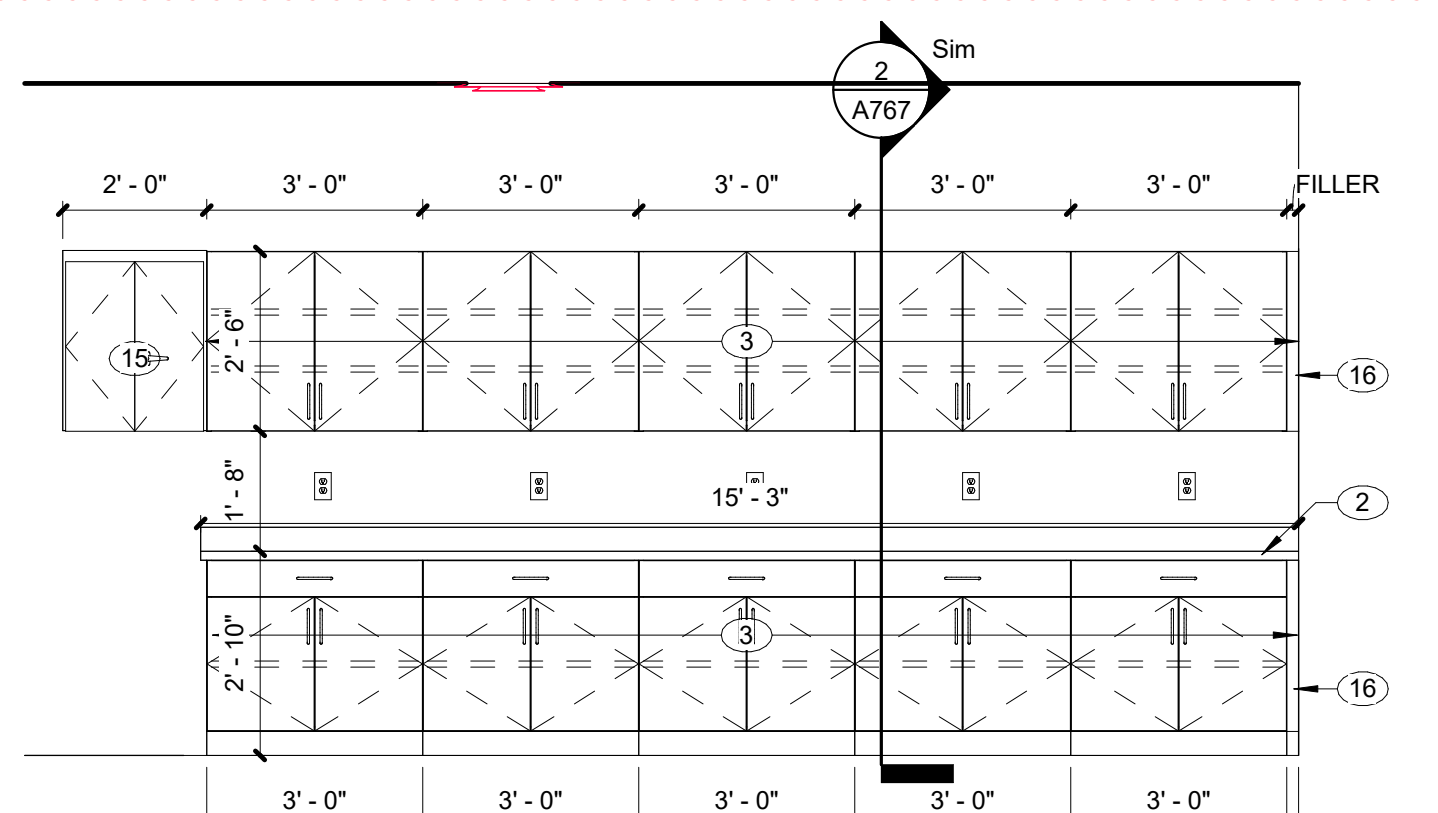
4 CSWK - FACS LAB 1 U104 EAST
SCALE: 3/8" = 1'-0"



3 CSWK - ENGINEERING C108 S
SCALE: 3/8" = 1'-0"



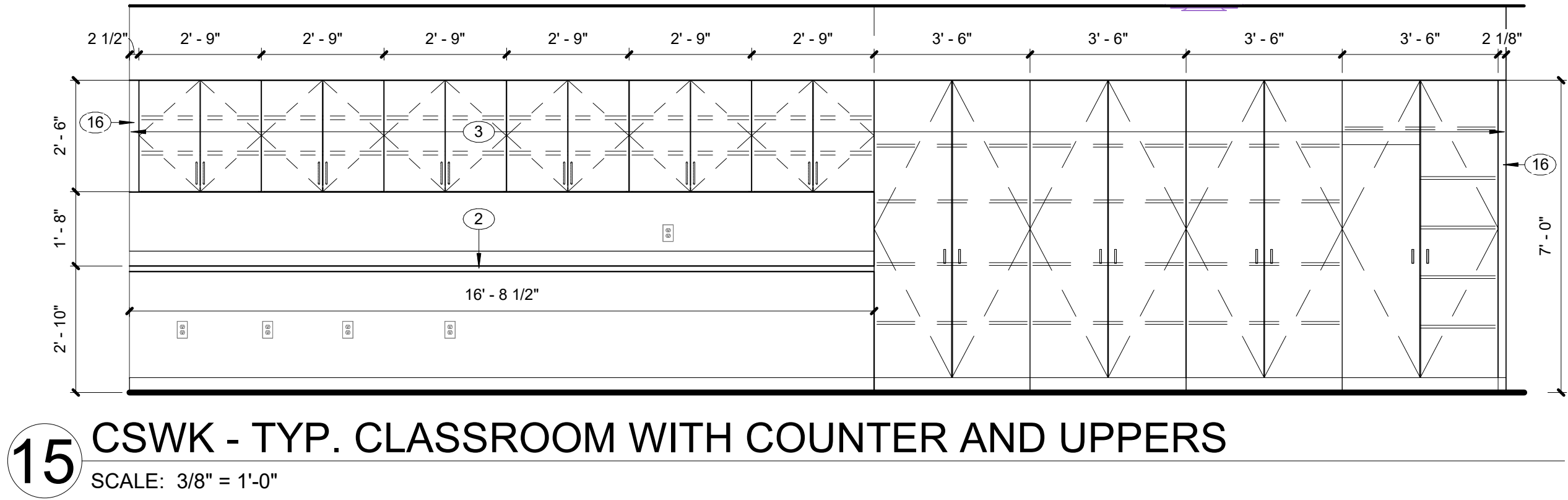
2 CSWK - STOR C108.1 W
SCALE: 3/8" = 1'-0"



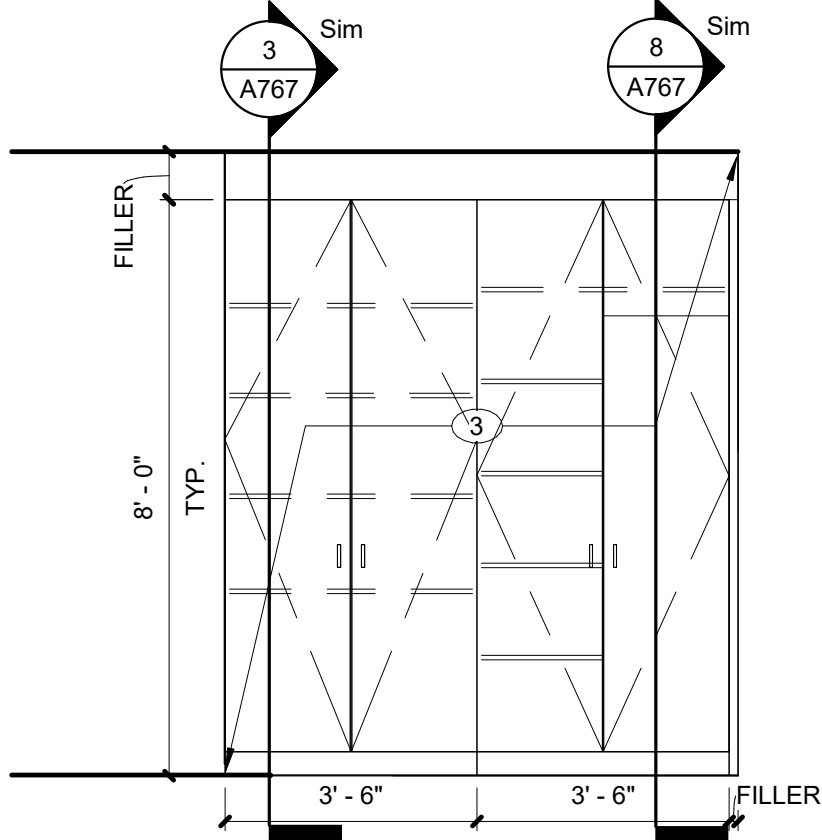
1 CSWK - STOR C108.1 E
SCALE: 3/8" = 1'-0"

GENERAL CASEWORK NOTES	
1. FABRICATE WOODWORK/MILLWORK ITEMS TO ACTUAL FIELD DIMENSIONS. CONTRACTOR SHALL SUBMIT FOR DESIGNER'S APPROVALS SHOP DRAWING SAMPLES OR MANUFACTURER'S LITERATURE FOR ALL ITEMS. SHOP DRAWINGS SHALL SHOW SUFFICIENT DETAIL TO DETERMINE COMPLIANCE WITH STANDARDS AND DESIGN INTENT.	7. ALL PLASTIC LAMINATE SURFACES ON EXTERIOR OF CABINETS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND.
2. PROVIDE ALL NECESSARY FURRING AND GROUNDS FOR WOODWORK AND FINISH ITEMS. COORDINATE LOCATION OF BLOCKING WITHIN FRAMED WALLS AS NECESSARY FOR ITEMS TO BE SECURED TO SURFACE. ALL FASTENERS SHALL BE CONCEALED.	8. ALL INTERIORS BEHIND DOORS/ DRAWERS AND NOT VISIBLE SHALL BE WHITE, UNLESS NOTED OTHERWISE.
3. FINISH ALL SIDES AND BACK OF MILLWORK/ CASEWORK	9. SEE ELEC. DWGS FOR ELECTRICAL DEVICES.
4. PROVIDE GROMMETS IN COUNTERTOPS ABOVE ALL ELECTRICAL RECEPTALS AND TELEPHONE DATA ROUTINGS.	10. SEE PLUMBING DWGS FOR PLUMBING FIXTURES.
5. ALL PULLS TO BE 4" SATIN NICKEL SOLID WIRE PULL	11. ALL UPPER WALL CABINETS IN ROOMS AG U111, AG U109, FACS LAB 1 U104, AND STOR C108.1 TO BE 14" IN DEPTH.

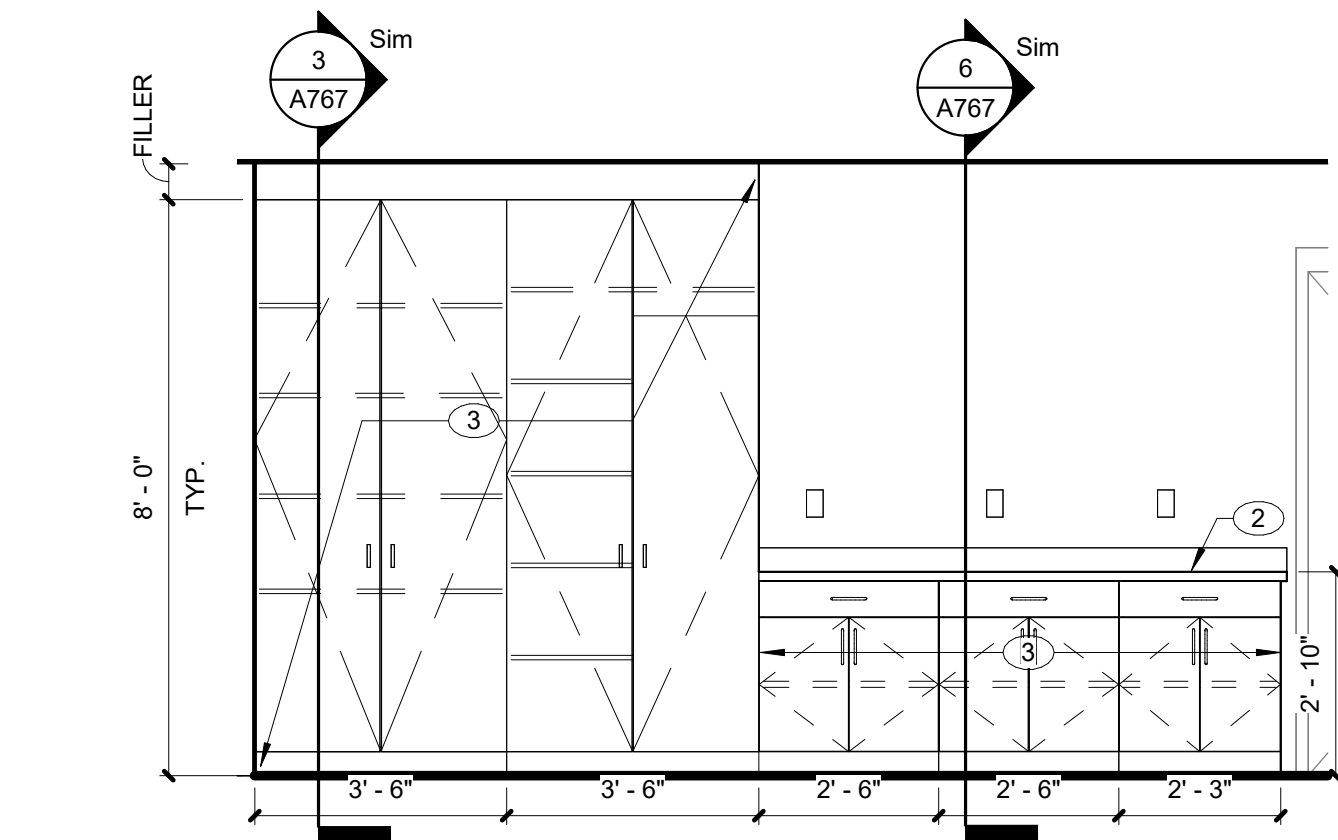
- ELEVATION NOTES - INTERIOR
1. PEG BOARD WALL.
 2. SOLID SURFACE TOP; SS-2 AT THIS LOCATION. REFER TO FINISH LEGEND.
 3. PLASTIC LAMINATE PL-1 CASEWORK.
 4. WOOD BUTCHER BLOCK COUNTERTOP WITH 4" HIGH BACKSPLASH, WD-1.
 5. WALL PROTECTION PANEL, WP-5. REFER TO FINISH LEGEND.
 6. ACCENT PAINT, PT-4. REFER TO FINISH LEGEND.
 7. PLASTIC LAMINATE PL-1 CASEWORK - PULL-OUT SEWING CABINET
 8. 1-1/2" SOLID SURFACE COUNTER AND BACKSPLASH; SS-1
 9. EPOXY SOLID SURFACE TOP. SS-3 AT THIS LOCATION. REFER TO FINISH LEGEND.
 10. PLASTIC LAMINATE PL-5 CASEWORK
 11. WALL TILE, WT-4 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
 12. KNEESPACE
 13. FINISHED END OF CASEWORK
 14. SELF-SANITIZING GOGGLE CABINET
 15. FILLER
 16. WALL TILE, WT-3 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
 17. CUSTOM VINYL GRAPHIC FROM TOP OF SCHLUTER TRIM TO CEILING. FINAL DESIGN TO BE COORDINATED WITH OWNER.
 18. CUSTOM VINYL GRAPHIC. FINAL DESIGN TO BE COORDINATED WITH OWNER.
 19. PROVIDE WALL-MOUNTED WOOD RAILS. COLOR TO BE CUSTOM STAIN. DESIGNER TO SELECT COLOR.
 20. REVERSE HALO LIT LED SIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
 21. ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
 22. FILLER UNIT WITH CANOPY TOP
 23. FINISHED END PANEL



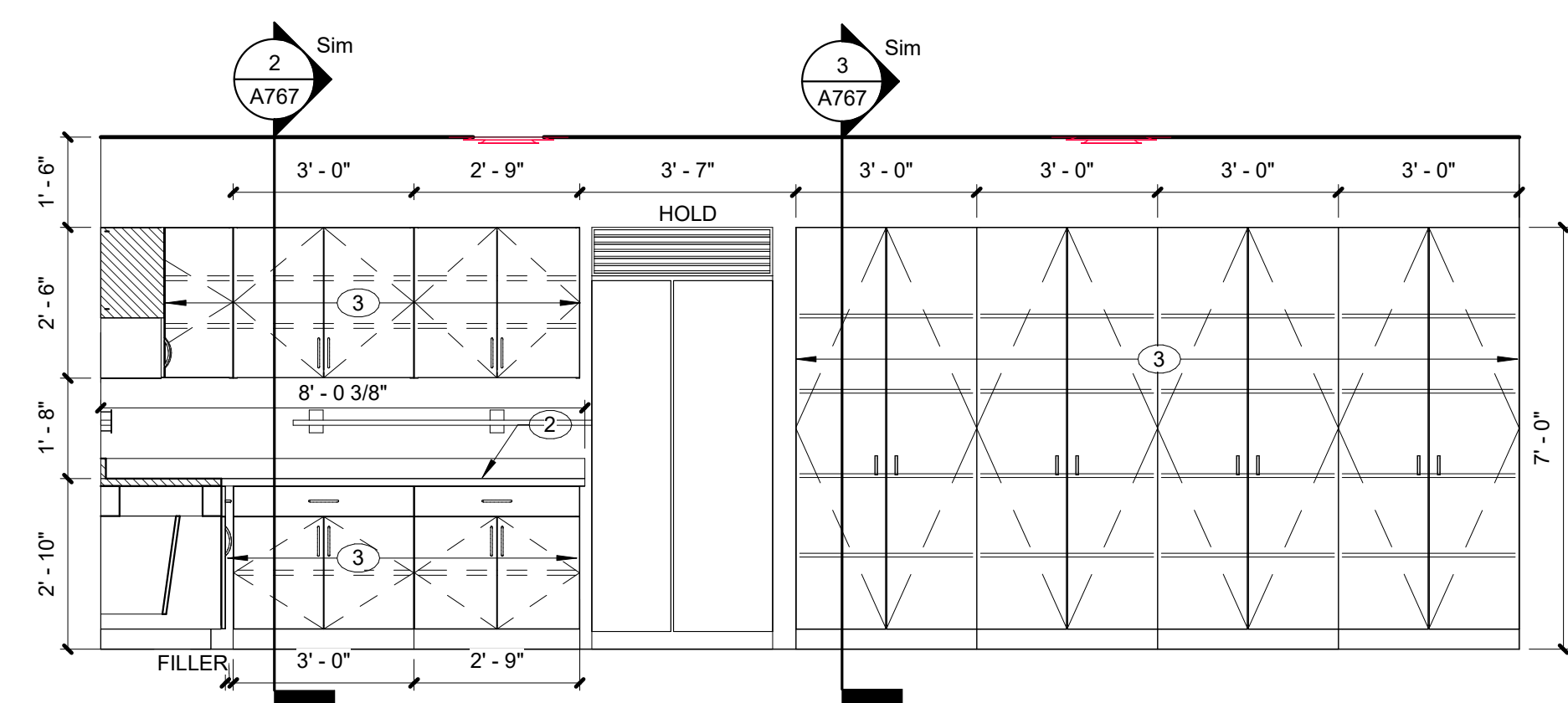
15 CSWK - TYP. CLASSROOM WITH COUNTER AND UPPERS
SCALE: 3/8" = 1'-0"



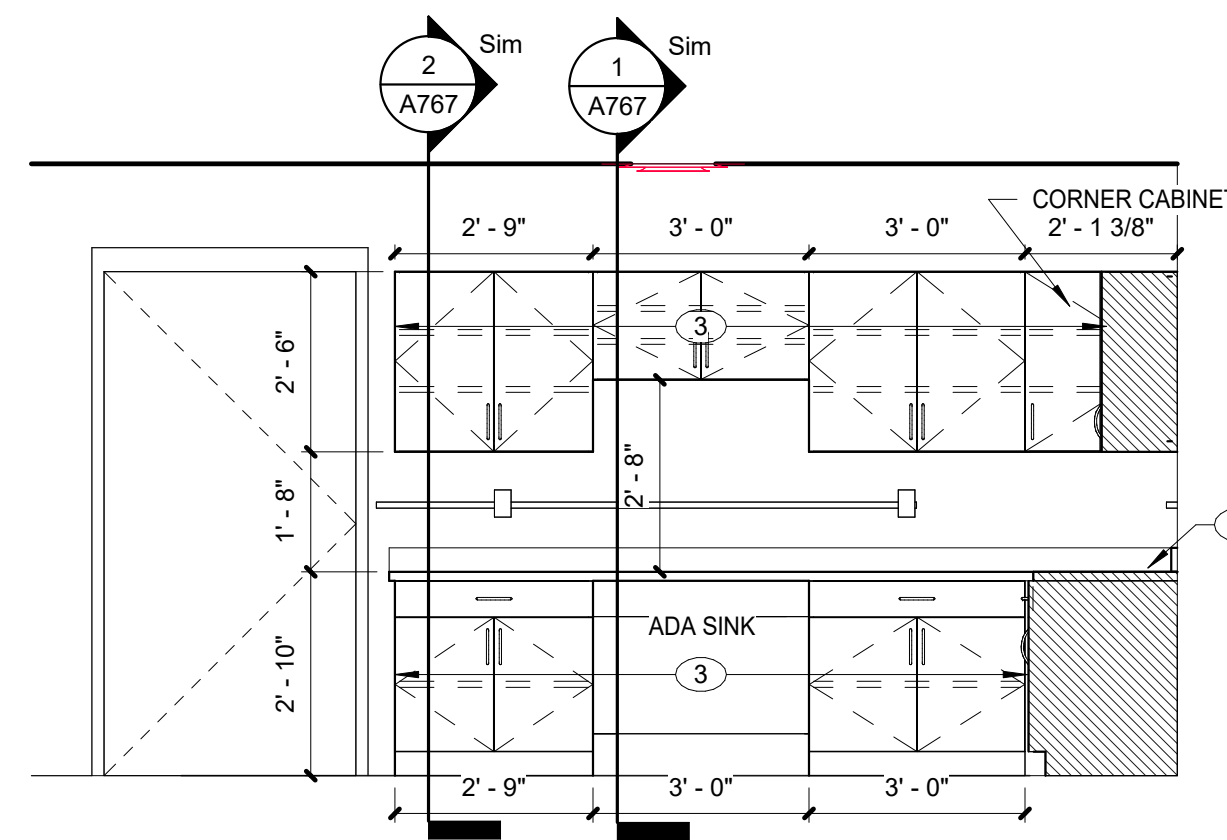
14 CSWK - TYP. CLASSROOM
SCALE: 3/8" = 1'-0"



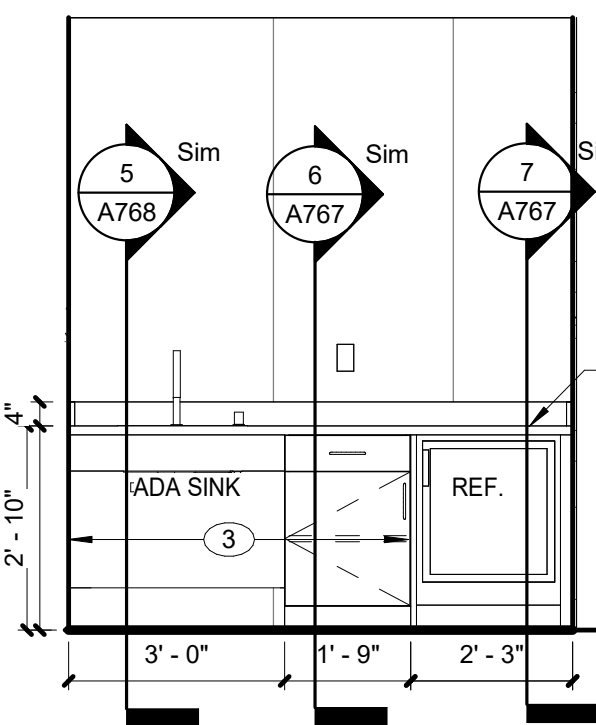
13 CSWK - TYP. SP. ED. CLASSROOM
SCALE: 3/8" = 1'-0"



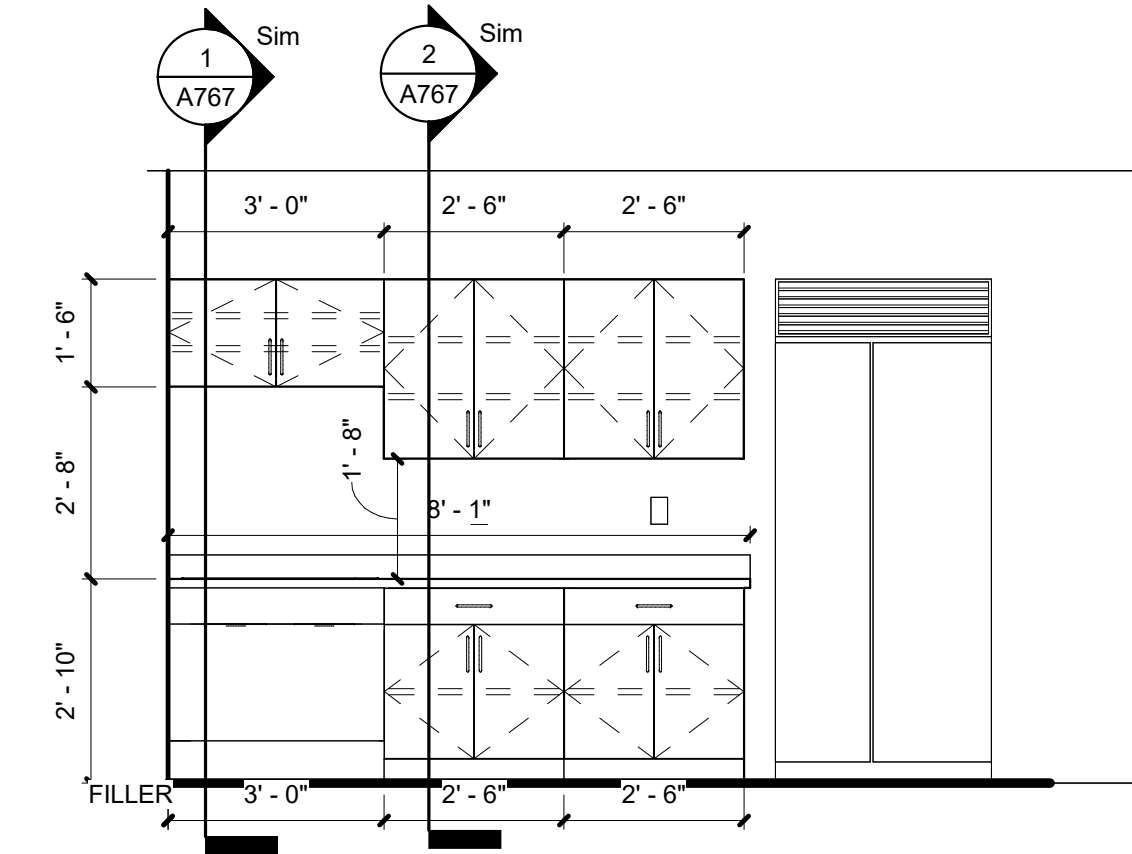
12 CSWK - CLINIC ADM106 EAST
SCALE: 3/8" = 1'-0"



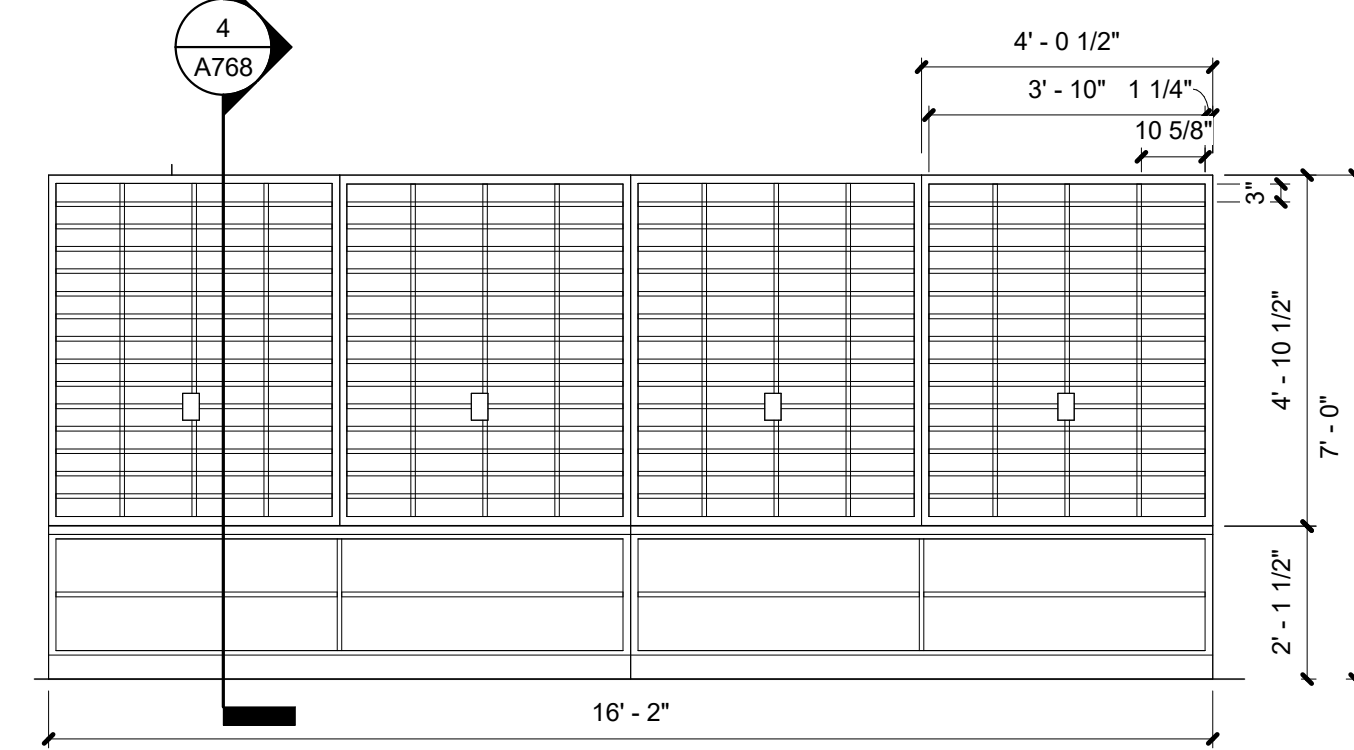
11 CSWK - CLINIC ADM106 NORTH
SCALE: 3/8" = 1'-0"



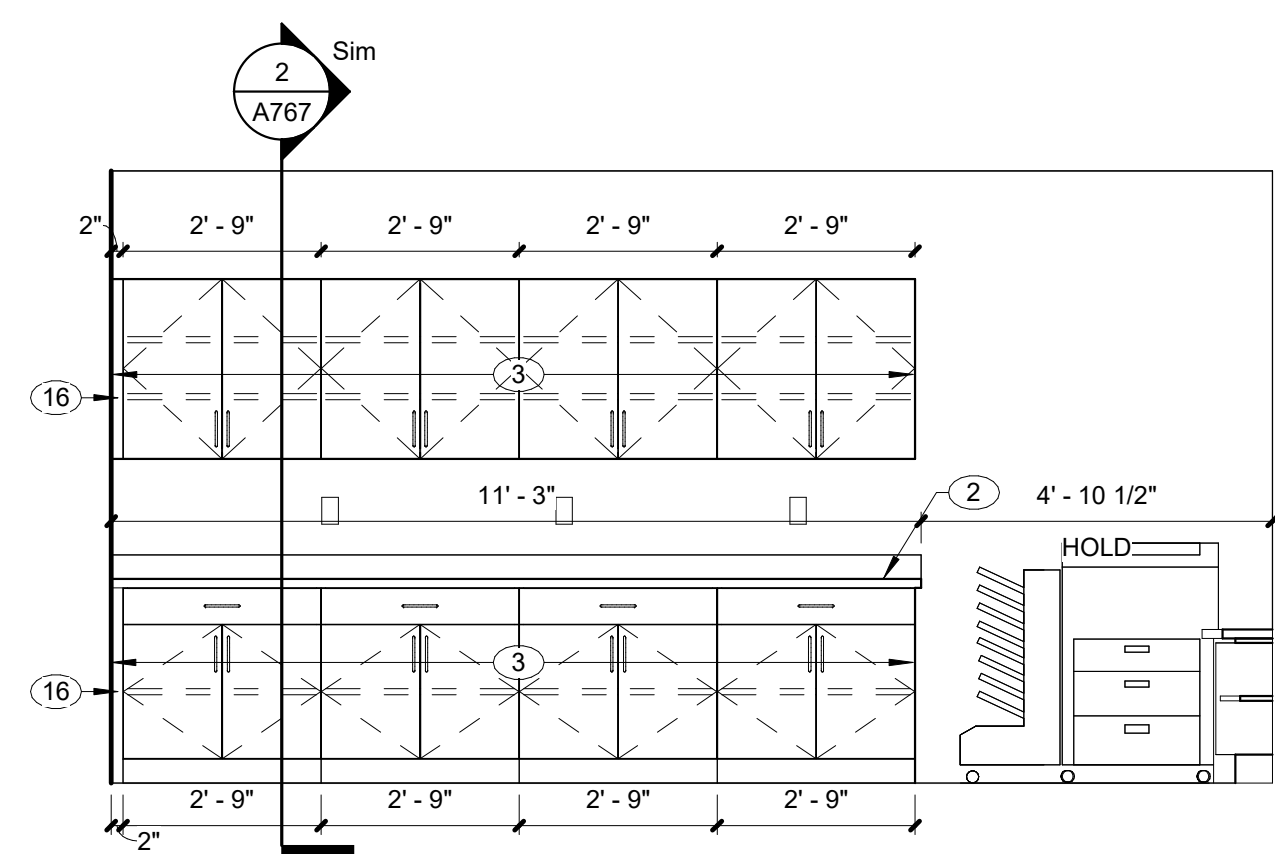
10 CSWK - MOTHERS ADM108.2 N.
SCALE: 3/8" = 1'-0"



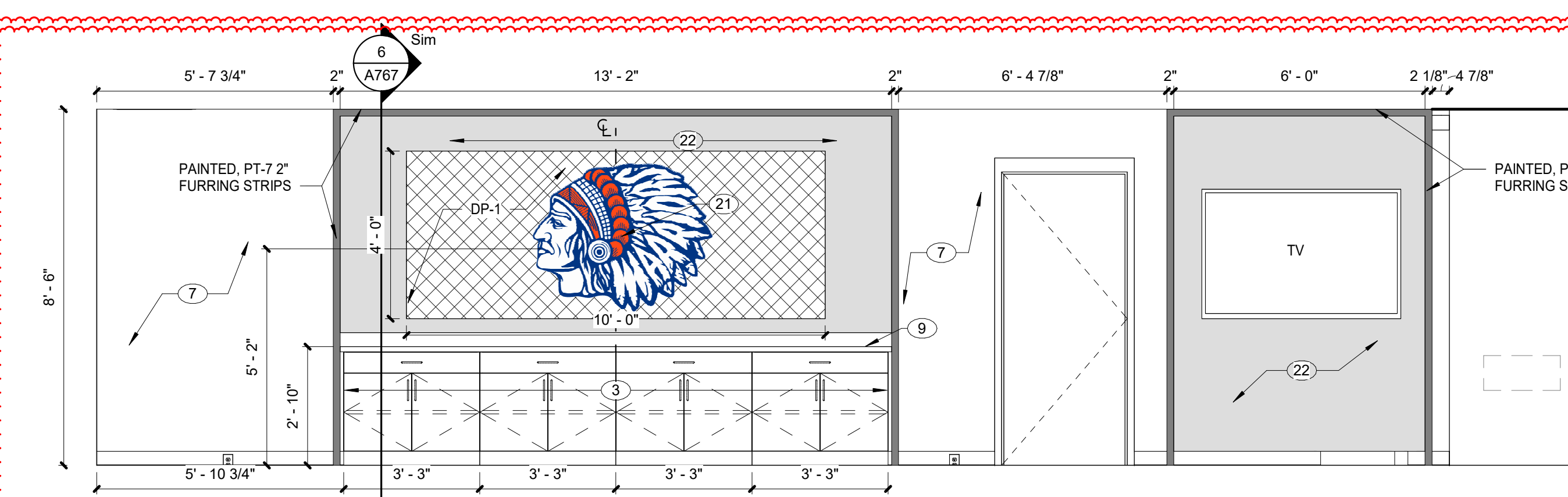
9 CSWK - WORK ADM108 NORTH
SCALE: 3/8" = 1'-0"



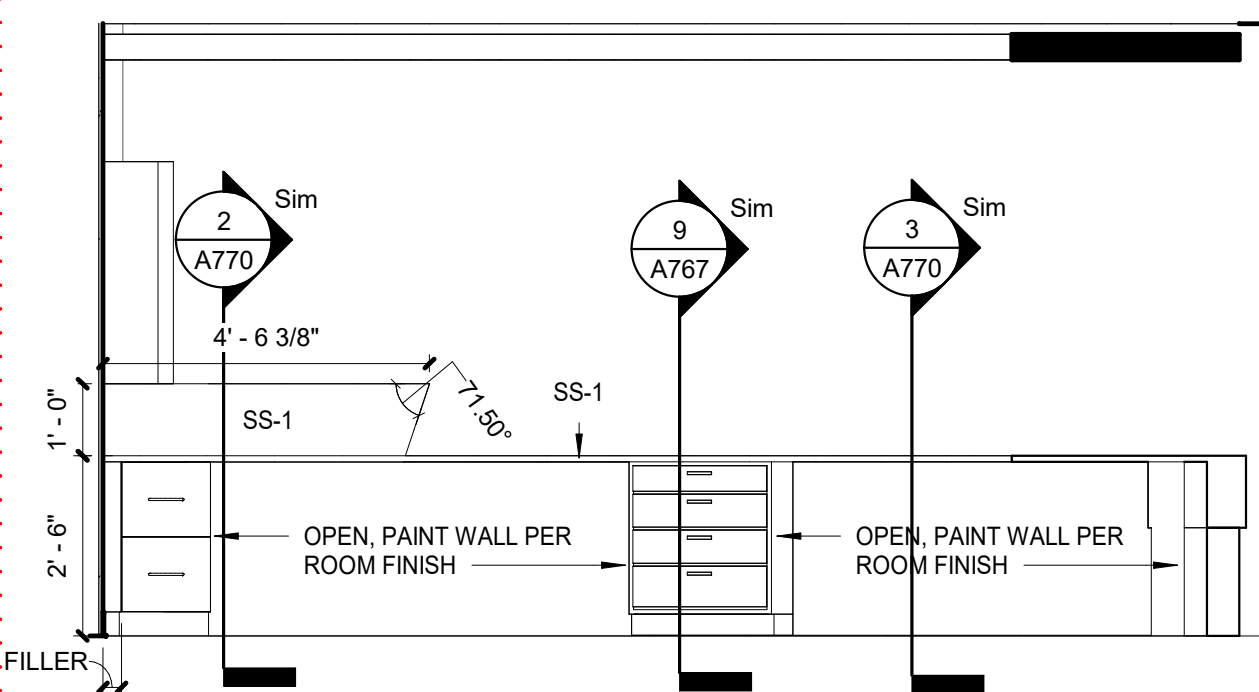
8 CSWK - WORK ADM108 SOUTH
SCALE: 3/8" = 1'-0"



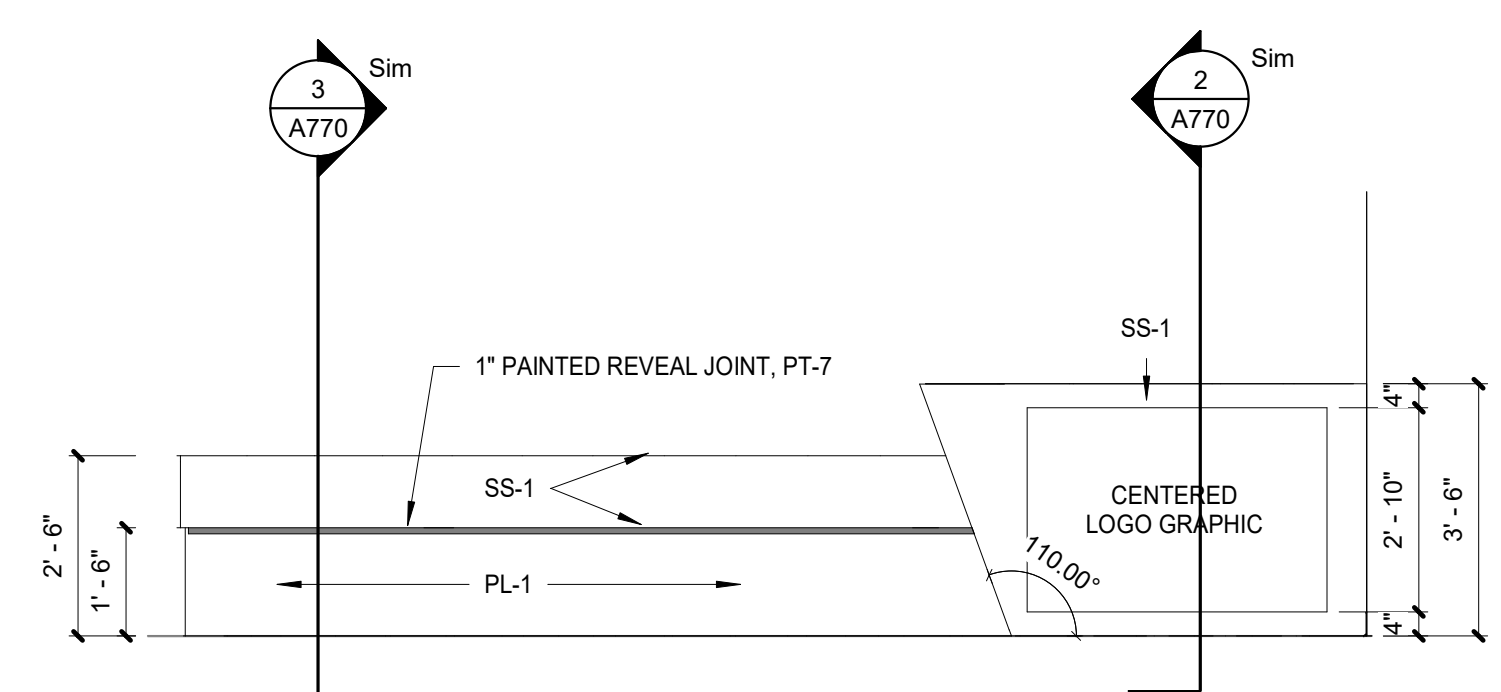
7 CSWK - WORK ADM108 EAST
SCALE: 3/8" = 1'-0"



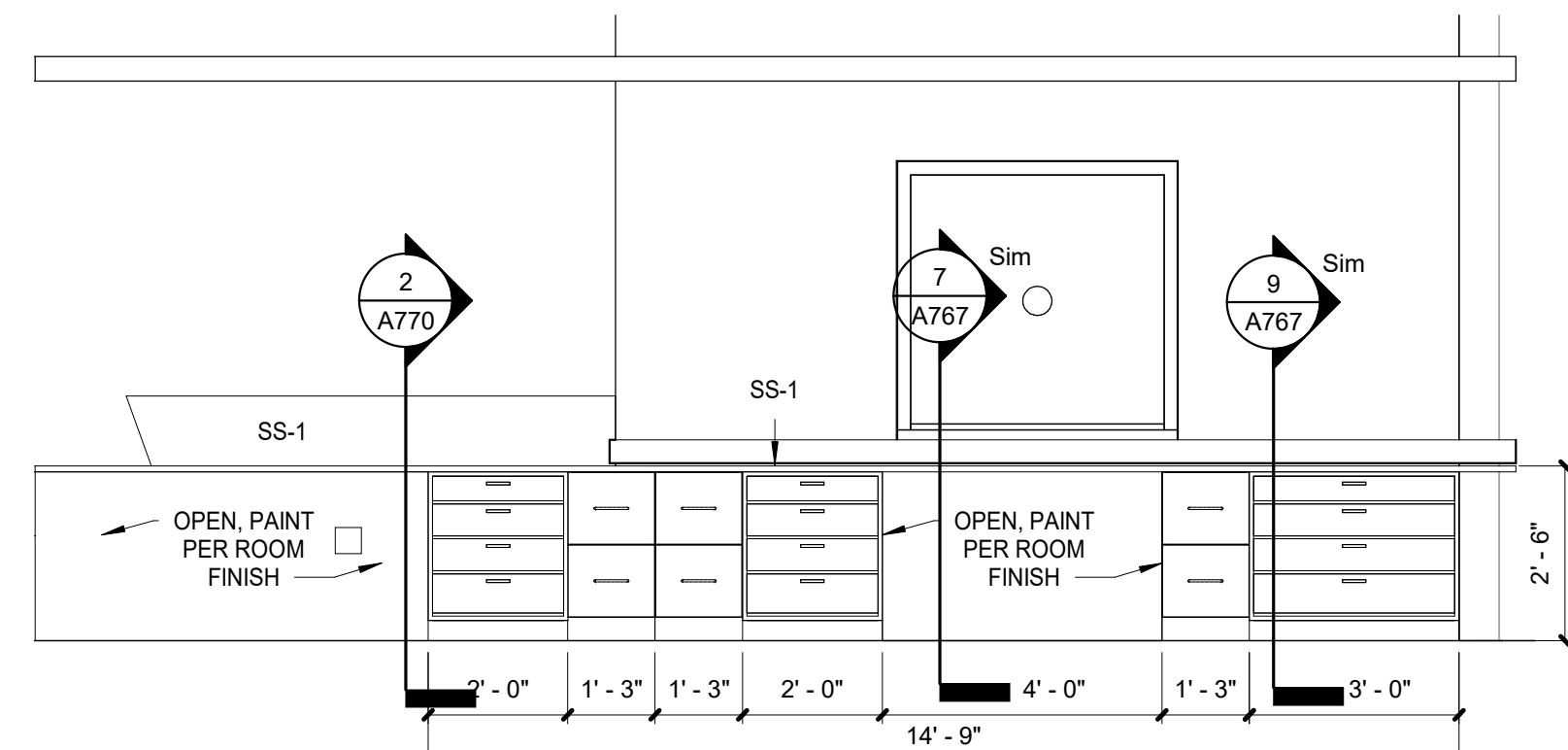
6 CSWK - RECEPT. ADM102 INSIDE WEST
SCALE: 3/8" = 1'-0"



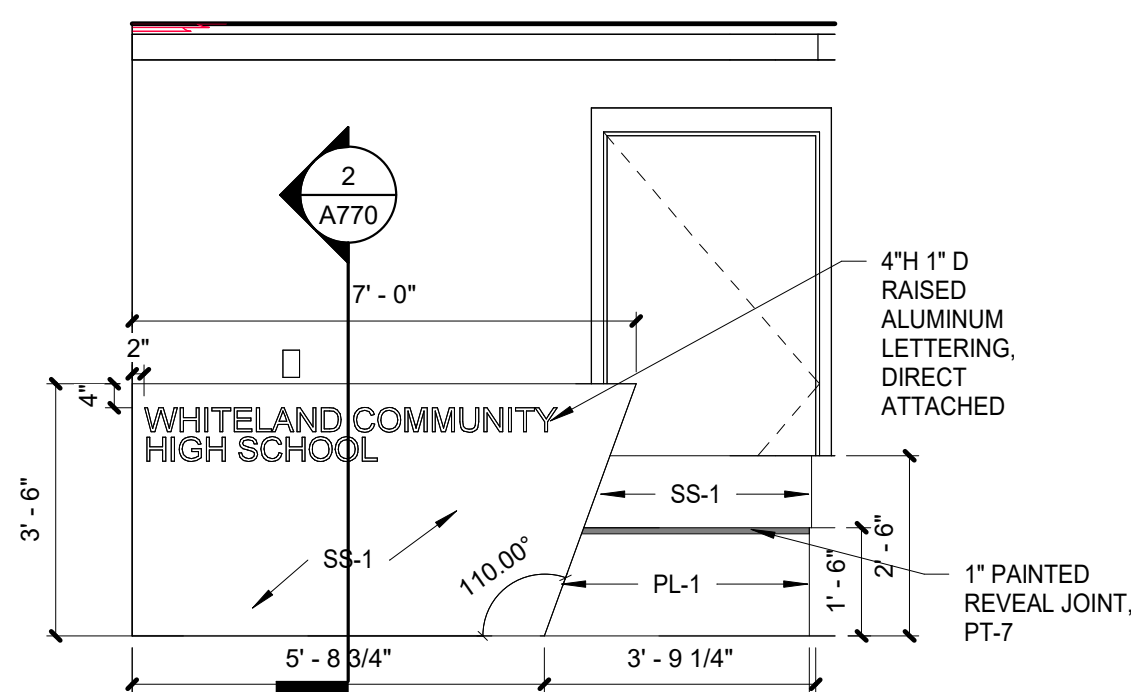
4 CSWK - RECEPT. ADM102 INSIDE NORTH
SCALE: 3/8" = 1'-0"



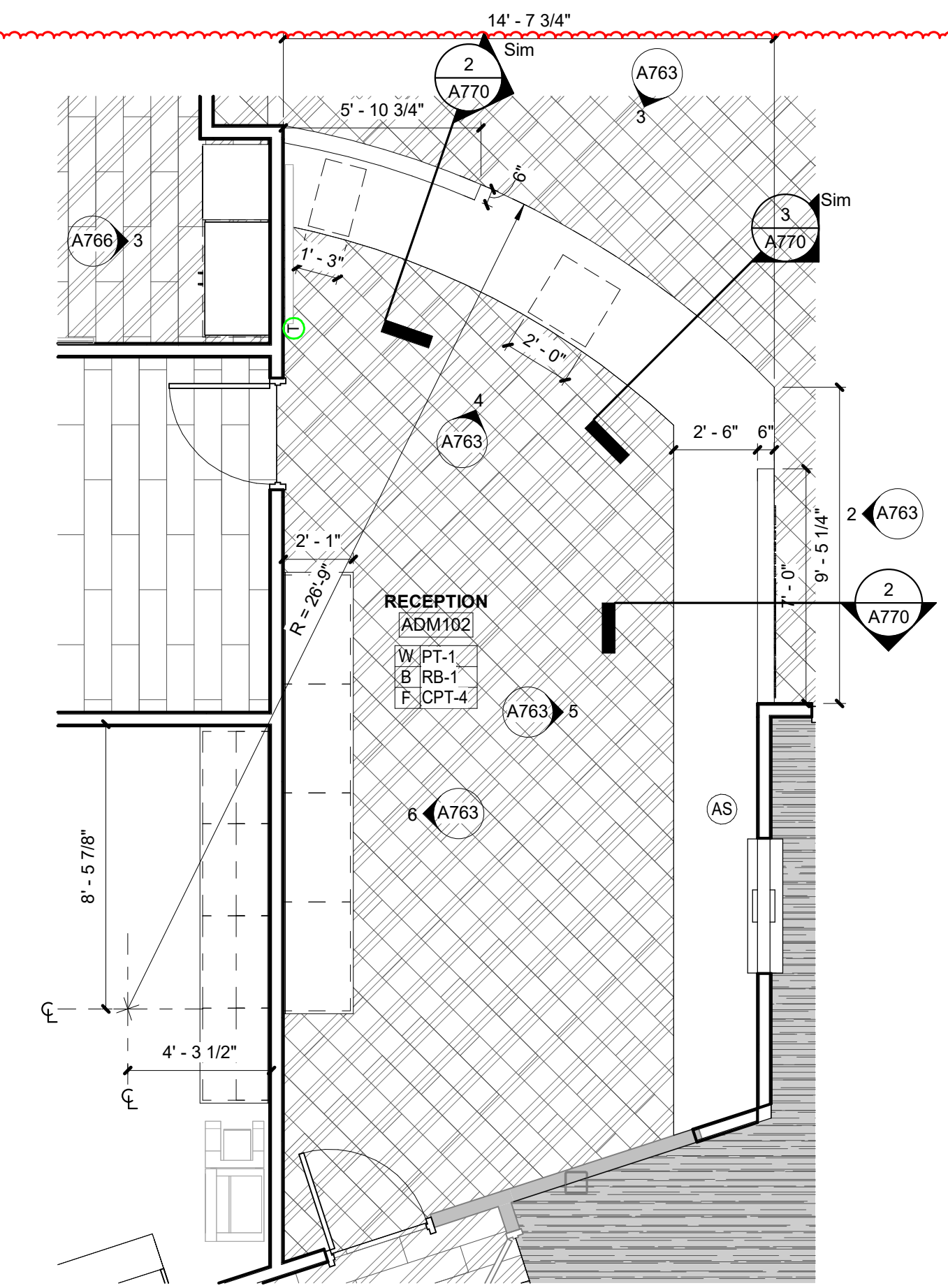
3 CSWK - RECEPT. ADM102 OUTSIDE NORTH
SCALE: 3/8" = 1'-0"



5 CSWK - RECEPT. ADM102 INSIDE EAST
SCALE: 3/8" = 1'-0"



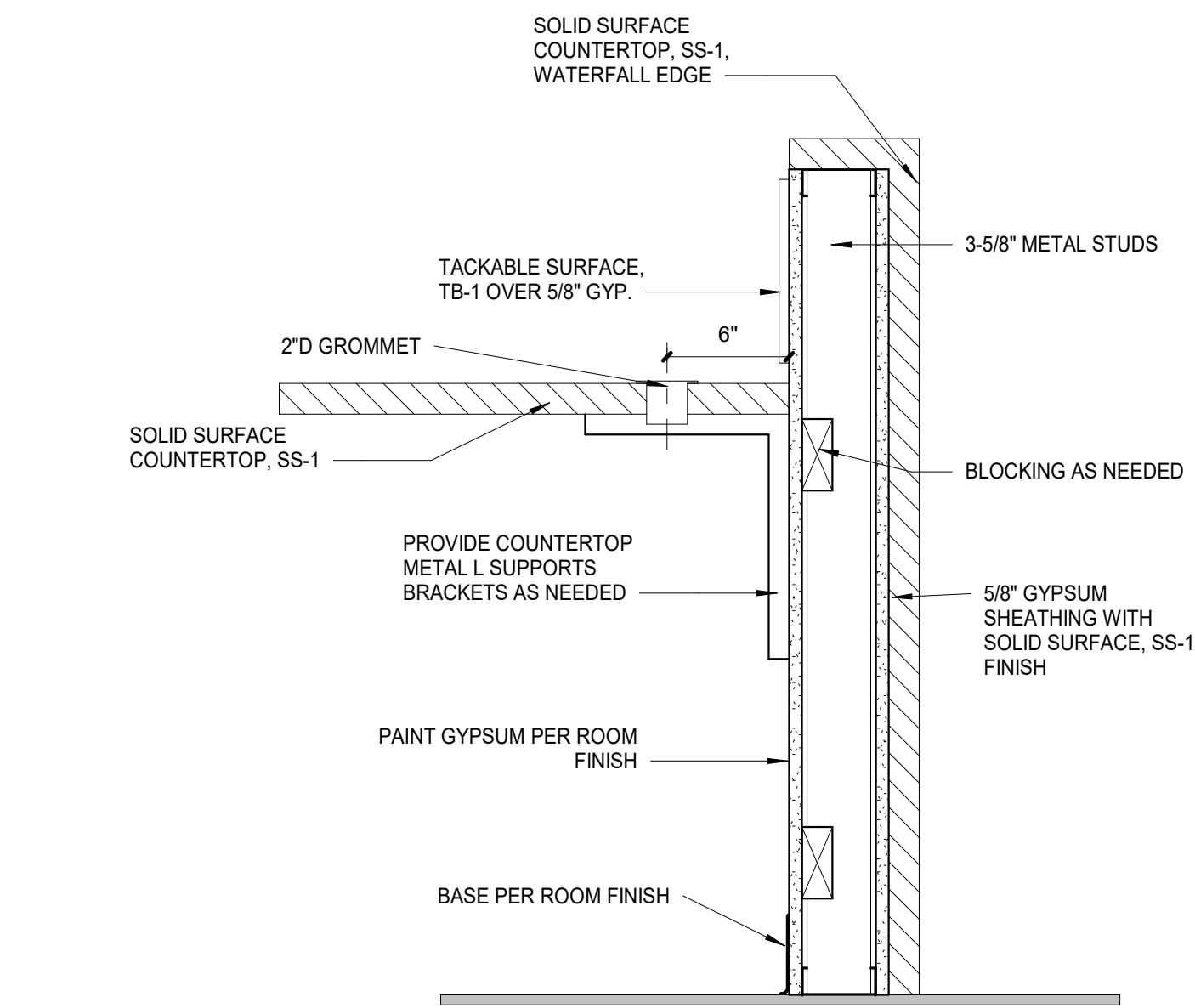
2 CSWK - RECEPT. ADM102 OUTSIDE EAST
SCALE: 3/8" = 1'-0"



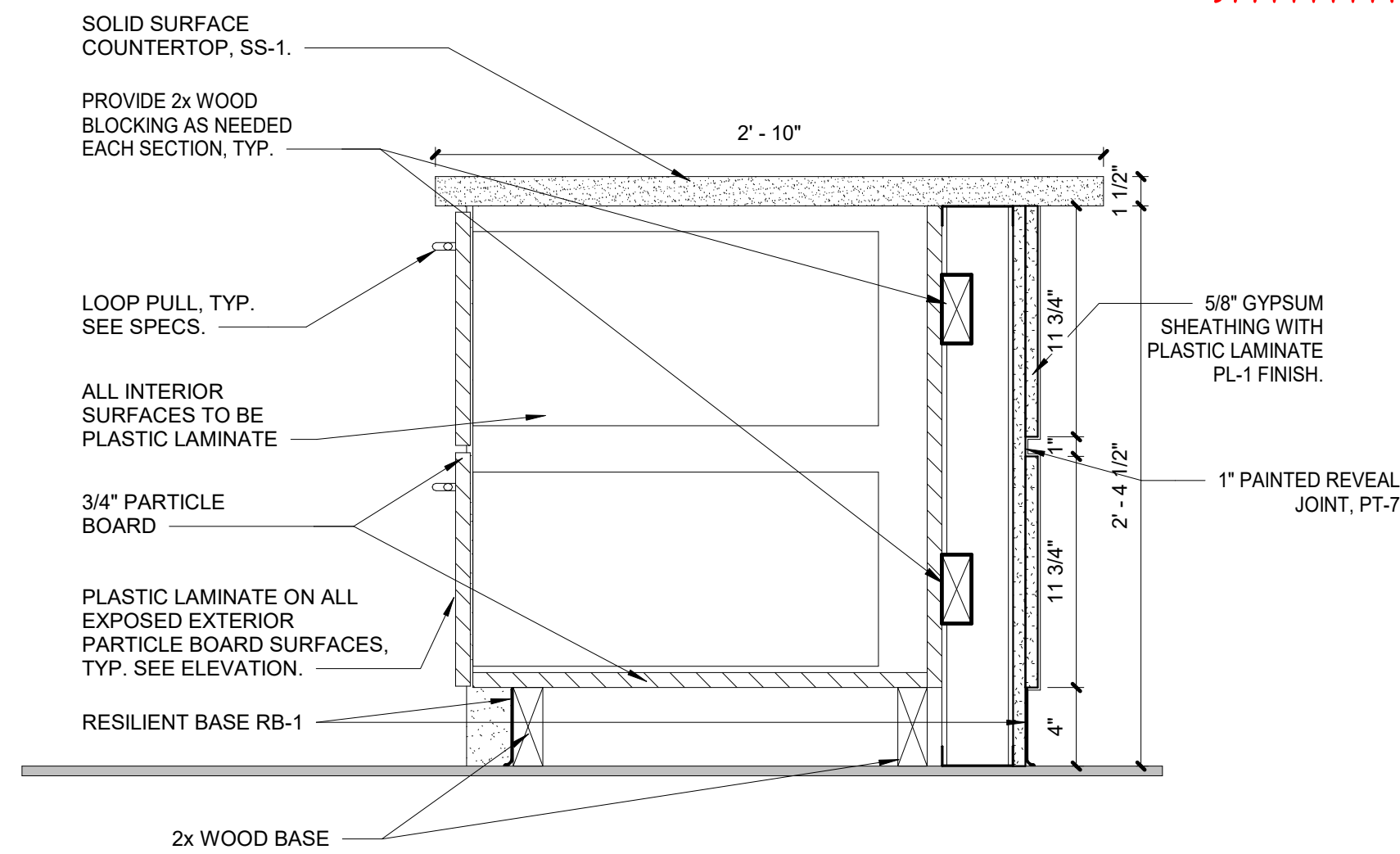
1 ENLARGED PLAN - RECEPTION DESK
SCALE: 1/4" = 1'-0"

SCALE: 3/8" = 1'-0"

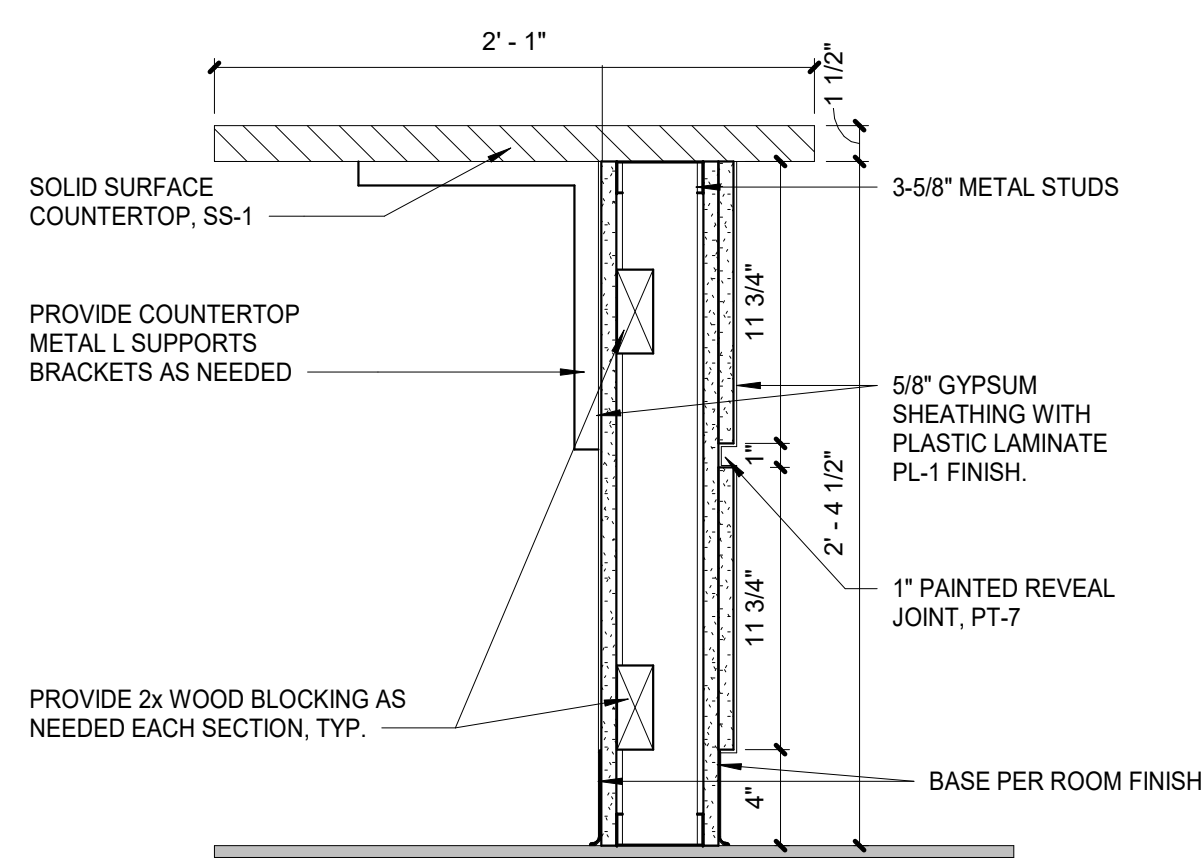
GENERAL CASEWORK NOTES	
1. FABRICATE WOODWORK/ MILLWORK ITEMS TO ACTUAL FIELD DIMENSIONS. CONTRACTOR SHALL SUBMIT FOR DESIGNERS APPROVALS SHOP DRAWINGS SAMPLES OR MANUFACTURER'S LITERATURE FOR ALL ITEMS. SHOP DRAWINGS SHALL SHOW SUFFICIENT DETAIL TO DETERMINE COMPLIANCE WITH STANDARDS AND DESIGN INTENT.	7. ALL PLASTIC LAMINATE SURFACES ON EXTERIOR OF CABINETS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND.
2. PROVIDE ALL NECESSARY FURRING AND GROUNDS FOR WOODWORK AND FINISH ITEMS. COORDINATE LOCATION OF BLOCKING WITHIN FRAMED WALLS AS NECESSARY FOR ITEMS TO BE SECURED TO SURFACE. ALL FASTENERS SHALL BE CONCEALED.	8. ALL INTERIORS BEHIND DOORS/ DRAWERS AND NOT VISIBLE SHALL BE WHITE, UNLESS NOTED OTHERWISE.
3. FINISH ALL SIDES AND BACK OF MILLWORK/ CASEWORK	9. SEE ELEC. DWGS FOR ELECTRICAL DEVICES.
4. PROVIDE GROMMETS IN COUNTERTOPS ABOVE ALL ELECTRICAL RECEPTICALS AND TELEPHONE DATA ROUTINGS.	10. SEE PLUMBING DWGS FOR PLUMBING FIXTURES.
5. ALL PULLS TO BE 4" SATIN NICKEL SOLID WIRE PULL.	11. ALL UPPER WALL CABINETS IN ROOMS AG U111, AG U109, FACS LAB 1 U104, AND STOR C108.1 TO BE 14" IN DEPTH.



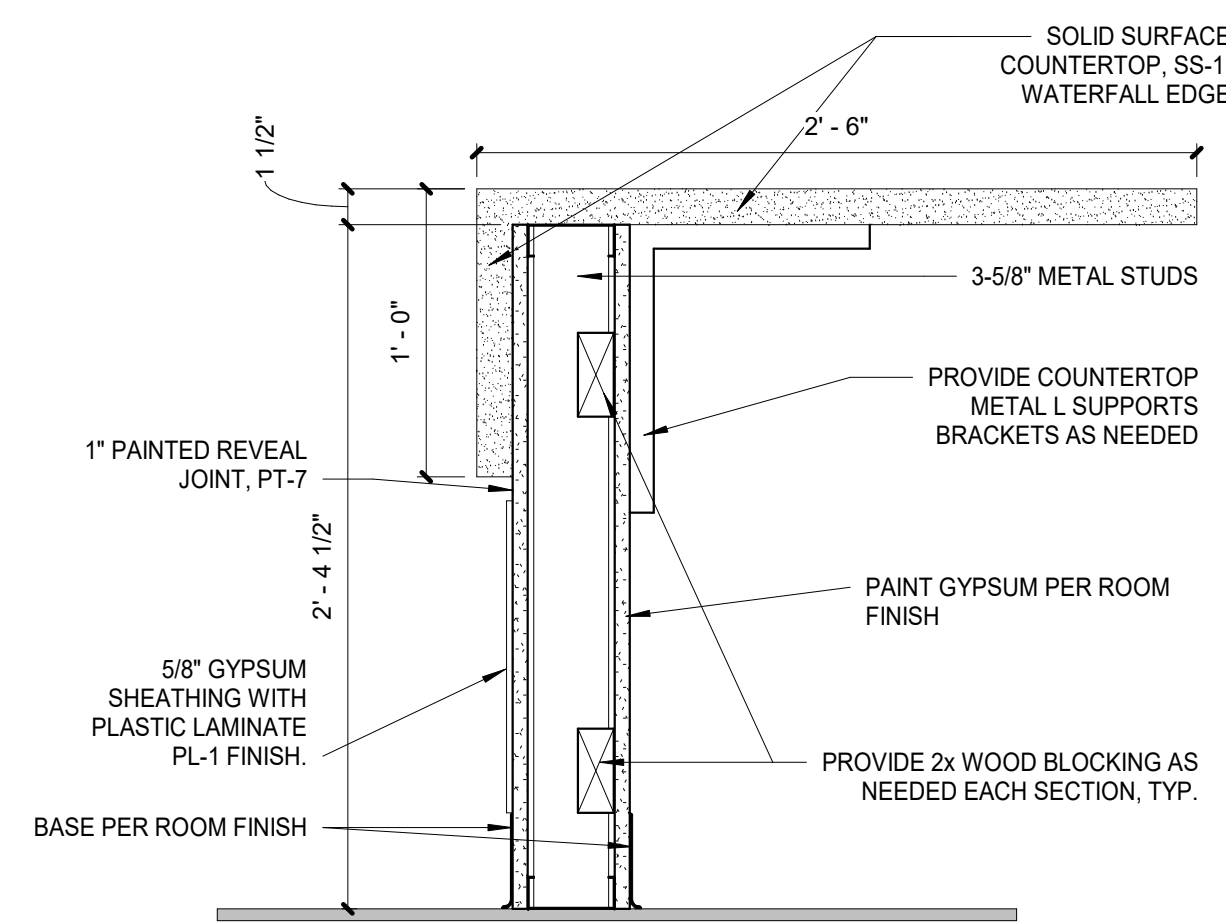
6 CSWK - CIRC DESK SECTION C
SCALE: 1 1/2" = 1'-0"



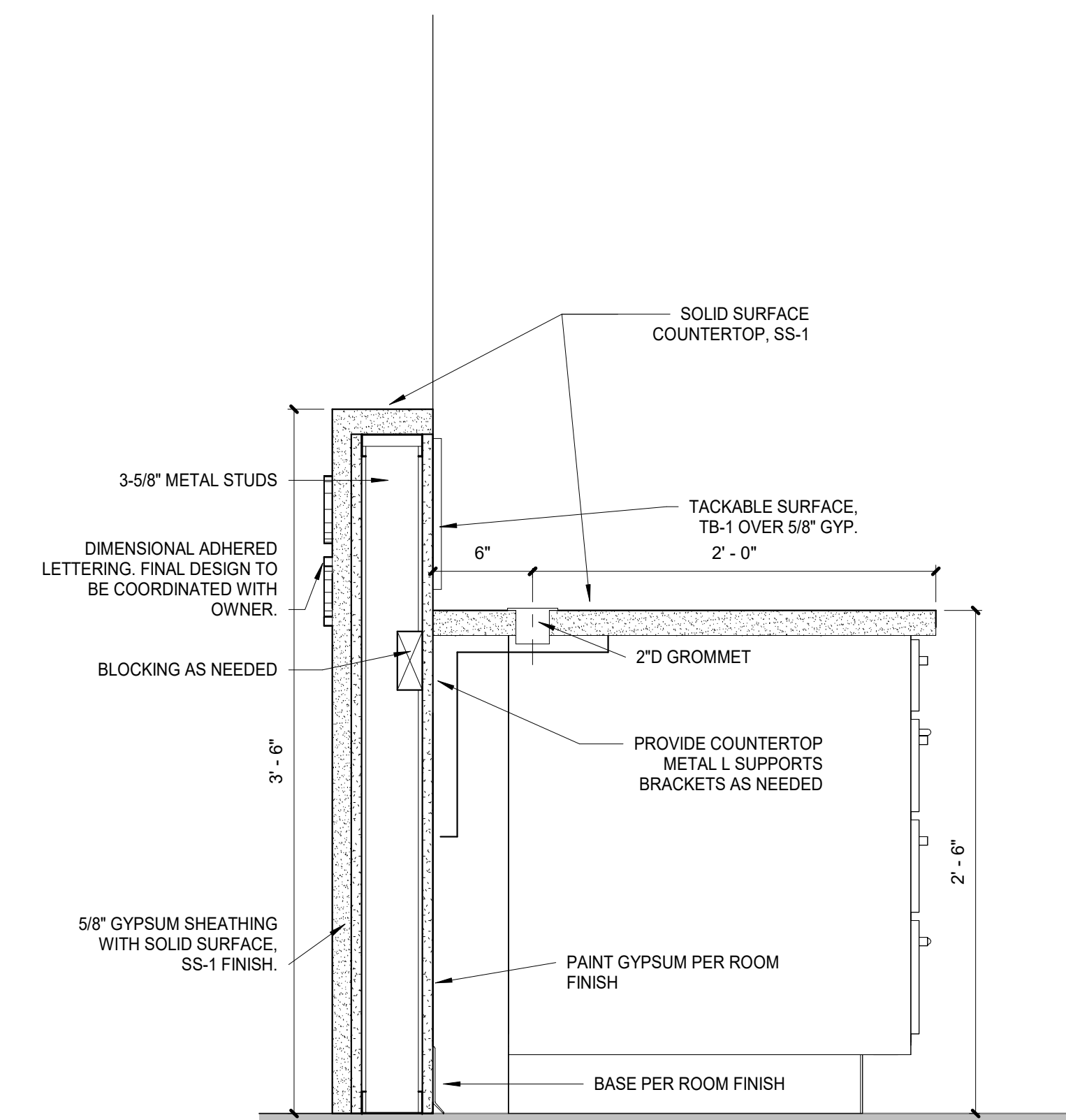
5 CSWK - CIRC DESK SECTION B
SCALE: 1 1/2" = 1'-0"



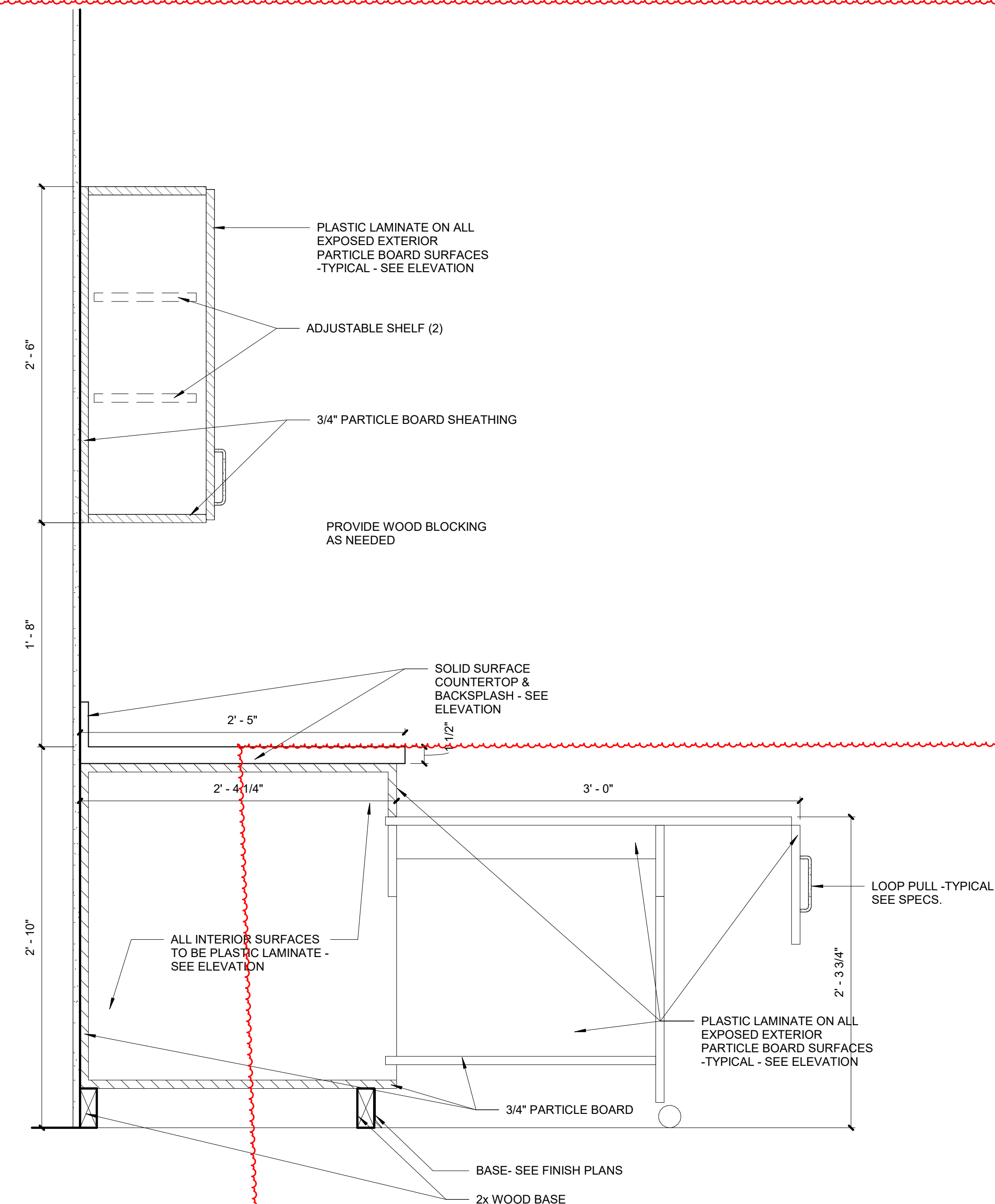
4 CSWK - CIRC DESK SECTION A
SCALE: 1 1/2" = 1'-0"



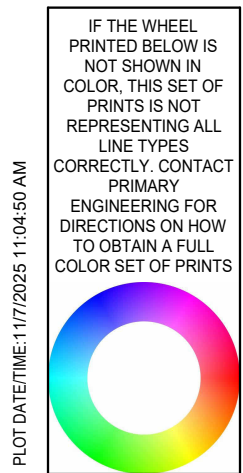
3 CSWK - RECEPTION DESK SECTION B
SCALE: 1 1/2" = 1'-0"



2 CSWK - RECEPTION DESK SECTION A
SCALE: 1 1/2" = 1'-0"



1 CSWK - PULL OUT SEWING CABINET
SCALE: 1 1/2" = 1'-0"



PLUMBING FIXTURE SCHEDULE												
TAG	MFR.	MODEL	TRIM MFR.	TRIM MODEL	FLOW RATE (GPF OR GPM)	TRIM TYPE	WASTE	VENT	CW	HW	COLOR	REMARKS
WC-1	AMERICAN STD.	2257-101	SLOAN	ROYAL 111	1.8	MANUAL FLUSH VALVE	3"	2"	1"	-	WHITE	1, 2
WC-1H	AMERICAN STD.	2257-101	SLOAN	ROYAL 111	1.8	MANUAL FLUSH VALVE	3"	2"	1"	-	WHITE	1, 2
WC-2	AMERICAN STD.	2257-101	SLOAN	ROYAL 111	1.6	MANUAL FLUSH VALVE	3"	2"	1"	-	WHITE	2
WC-2H	AMERICAN STD.	2257-101	SLOAN	ROYAL 111	1.6	MANUAL FLUSH VALVE	3"	2"	1"	-	WHITE	2
UR-1	AMERICAN STD.	6590-001	SLOAN	ROYAL 186	0.5	MANUAL FLUSH VALVE	2"	1-1/4"	1"	-	WHITE	1
UR-1H	AMERICAN STD.	6590-001	SLOAN	ROYAL 186	0.5	MANUAL FLUSH VALVE	2"	1-1/4"	1"	-	WHITE	1
UR-2	AMERICAN STD.	6590-001	SLOAN	ROYAL 186	0.5	MANUAL FLUSH VALVE	2"	1-1/4"	1"	-	WHITE	-
UR-2H	AMERICAN STD.	6590-001	SLOAN	ROYAL 186	0.5	MANUAL FLUSH VALVE	2"	1-1/4"	1"	-	WHITE	-
L-1H	AMERICAN STD.	0355-012	DELTA	501-TP-DST	1.5	LEVER HANDLE	1-1/2"	1-1/4"	1/2"	1/2"	WHITE	1, 3, 4, 5, 6
L-2H	AMERICAN STD.	0355-012	DELTA	501-TP-DST	1.5	LEVER HANDLE	1-1/2"	1-1/4"	1/2"	1/2"	WHITE	3, 4, 5, 6
SK-1H	ELKAY	LRAD331955	CHICAGO	1100-317WKABCP	2.2	LEVER HANDLE	2"	1-1/2"	3/4"	3/4"	STAINLESS	3, 5, 6
SK-2	-	-	CHICAGO	LWM2-B13-E	2.2	WRISTBLADE HANDLE	2"	1-1/2"	3/4"	3/4"	STAINLESS	3, 5, 6
SK-3	ELKAY	14-1C16X20-0X	CHICAGO	(6) 651-GR2PCABCP	1.5	WRISTBLADE HANDLE	2"	1-1/2"	3/4"	3/4"	CHROME	3, 5, 6
SK-4	ELKAY	DLR331910	CHICAGO	651-GR2PCABCP	1.5	WRISTBLADE HANDLE	2"	1-1/2"	3/4"	3/4"	STAINLESS	3, 5, 6
SK-5	ELKAY	DLR331910	CHICAGO	1100-317WKABCP	2.2	LEVER HANDLE	2"	1-1/2"	3/4"	3/4"	STAINLESS	3, 5, 6
SK-5H	ELKAY	LRAD331955	CHICAGO	1100-317WKABCP	2.2	LEVER HANDLE	2"	1-1/2"	3/4"	3/4"	STAINLESS	3, 5, 6
SK-6H	ELKAY	LRAD171669P	CHICAGO	1100-317WKABCP	2.2	LEVER HANDLE	2"	1-1/2"	3/4"	3/4"	STAINLESS	3, 5, 6
SK-7	FIAT	SF-1-F	CHICAGO	526-XKABCP	2.2	2-3/8" LEVER HANDLES	2"	1-1/2"	3/4"	3/4"	WHITE	3, 5, 6
SK-G2	LEEDAL	-	-	-	-	-	-	-	-	-	-	7
WF-1H	BRADLEY	LVRD2	DELTA	501-TP-DST	1.5	LEVER HANDLE	1-1/2"	1-1/2"	3/4"	3/4"	-	1, 3, 5, 9
EDS-1	HAWS	8336	-	-	20	-	-	-	-	-	-	-
EEW-1	HAWS	7361	-	-	10	-	-	-	-	-	-	-
HR-1	RELCRAFT	R87900	-	-	-	AIR HOSE REEL	-	-	-	-	-	13
EW-1	ELKAY	EMABFWSLK	-	SINGLE W/ BOTTLE FILL	-	MECH VALVE	1-1/4"	1-1/4"	1/2"	-	STAINLESS	1, 10
EW-1H	ELKAY	EMABFWWSLK	-	SINGLE W/ BOTTLE FILL	-	MECH VALVE	1-1/4"	1-1/4"	1/2"	-	STAINLESS	1, 10
EW-2H	ELKAY	EMABFLWWSLK	-	SINGLE W/ BOTTLE FILL	-	MECH VALVE	1-1/4"	1-1/4"	1/2"	-	STAINLESS	1, 10
MSB-1	FIAT	MBB204	CHICAGO	(1) 897-CP & (1) 898-RCF	1.5	DUAL HANDLE	3"	1-1/2"	1/2"	1/2"	WHITE	14
WH-1	WOODFORD	B67	-	-	-	WALL RECESSED	-	-	3/4"	-	CHROME	-
RH-1	WOODFORD	SRH-MS	-	-	-	ROOF HYDRANT	-	-	3/4"	-	PAINTED	-
HB-1	CHICAGO	998-RCF	-	-	-	CHROME	-	-	3/4"	-	CHROME	-
WB-1	IPS CORP	AB1200HA	82930	-	-	-	-	-	1/2"	-	WHITE	15
WB-2	IPS CORP	MB1200HA	82914	-	-	-	-	-	1/2"	1/2"	WHITE	15
FD-1	JR SMITH	2005V-A05	CAST IRON	2692 TRAP SEAL	-	ROUND TOP	-	-	-	-	NIKALOY	16
FD-2	JR SMITH	2005V-F37	CAST IRON	2692 TRAP SEAL	-	EXTENDED RIM	-	-	-	-	NIKALOY	16
FS-1	JR SMITH	3100Y	CAST IRON	2692 TRAP SEAL	-	HALF GRATE	-	-	-	-	NIKALOY	16
CO-1	JR SMITH	4254S	CAST IRON	-	-	FLOOR ROUND	-	-	-	-	NIKALOY	16
CO-2	JR SMITH	4254S	CAST IRON	-	-	EXTERIOR	-	-	-	-	CAST IRON	16
CO-3	JR SMITH	4532Y-SS	CAST IRON	-	-	WALL W/COVER	-	-	-	-	STAINLESS	16
CO-4	JR SMITH	4422-SS	CAST IRON	-	-	END FERRULE	-	-	-	-	CAST IRON	16

REMARKS:
1. PROVIDE AND INSTALL WITH FLOOR MOUNTED FIXTURE CARRIER.
2. PROVIDE AND INSTALL WITH HEAVY DUTY, WHITE, ELONGATED, SOLID PLASTIC OPEN FRONT SEAT.
3. PROVIDE AND INSTALL WITH CHICAGO LOOSE KEY ANGLE STOP AND SUPPLY RISER.
4. PROVIDE AND INSTALL WITH OFFSET DRAIN AND INSULATION KIT ON ALL WASTE AND SUPPLY PIPING. TRUEBRO OR APPVD EQUIAL.
5. PROVIDE AND INSTALL WITH 17 GA. CAST BRASS P-TRAP W/ CO AND GROUND STRAINER.
6. PROVIDE AND INSTALL WITH CERAMIC CARTRIDGES.
7. CUSTOM LEEDAL PVC SINK WITH WATER TEMPERATURE CONTROLS AND FILTERS.
8. INTEGRAL FIXTURE PROVIDED WITH CASEWORK. COORDINATE WITH GC.
9. COLOR SELECTION BY ARCHITECT.
10. PROVIDE WATER COOLER WITHOUT ANY INLINE FILTERS.
11. FIELD MOPPING FAUCET HOLES AS REQUIRED.
12. PROVIDE AND INSTALL WITH CUSTOM STAINLESS STEEL SHROUDS. REFER TO PLANS.
13. PROVIDE AND INSTALL WITH SWIVEL ASSEMBLY, HOSE ASSEMBLY, 24" INLET HOSE, FILTER/REGULATOR, AND PIVOTING BASE CEILING MOUNT.
14. PROVIDE AND INSTALL WITH STAINLESS STEEL STRAINER, STAINLESS STEEL STRAINER GUARDS, STAINLESS STEEL WALL GUARD, MOP BRACKET, HOSE, AND CHICAGO SILLCOCK 998-XXRCF. REFER TO DRAWING DETAILS FOR MORE INFORMATION.
15. PROVIDE AND INSTALL WITH INTEGRAL PISTON TYPE WATER HAMMER ARRESTOR(S).
16. REFER TO PLANS FOR SIZES.

NOTES:
1. *H* DESIGNATES HANDICAP ACCESSIBLE FIXTURES.

PLUMBING INTERCEPTOR SCHEDULE												
TAG	MFR.	MODEL	SERVICE	INSTALLED LOCATION	MAX FLOW (GPM)	MIN GREASE CAP (LBS)	LIQ CAP (GAL)	SOLIDS CAP (OAL)	AVG EFF %	MAX WATER TEMP (DEG F)	SIZE LxWxH (IN)	PIPE CONV. (IN)
SI-1	STRIEM	SIDEKICK	SOLIDS	INTERIOR ABOVE FLOOR	23	-	-	0.17	-	140	-	2
SI-2	STRIEM	AA-2	SOLIDS	INTERIOR UNDERGROUND	35	-	-	7.0	-	140	-	2
GI-1	SCHIER	GB-1	GREASE	INTERIOR ABOVE FLOOR	25	64	10	-	99	150	27"x29"x12"	2

REMARKS:
1. PROVIDE AND INSTALL WITH FLOOR MOUNTED FIXTURE CARRIER.
2. PROVIDE AND INSTALL WITH CHICAGO LOOSE KEY ANGLE STOP AND SUPPLY RISER.
3. PROVIDE AND INSTALL WITH OFFSET DRAIN AND INSULATION KIT ON ALL WASTE AND SUPPLY PIPING. TRUEBRO OR APPVD EQUIAL.
4. PROVIDE AND INSTALL WITH 17 GA. CAST BRASS P-TRAP W/ CO AND GROUND STRAINER.
5. PROVIDE AND INSTALL WITH CERAMIC CARTRIDGES.
6. PROVIDE AND INSTALL WITH CERAMIC CARTRIDGES.
7. CUSTOM LEEDAL PVC SINK WITH WATER TEMPERATURE CONTROLS AND FILTERS.
8. INTEGRAL FIXTURE PROVIDED WITH CASEWORK. COORDINATE WITH GC.
9. COLOR SELECTION BY ARCHITECT.
10. PROVIDE WATER COOLER WITHOUT ANY INLINE FILTERS.
11. FIELD MOPPING FAUCET HOLES AS REQUIRED.
12. PROVIDE AND INSTALL WITH CUSTOM STAINLESS STEEL SHROUDS. REFER TO PLANS.
13. PROVIDE AND INSTALL WITH SWIVEL ASSEMBLY, HOSE ASSEMBLY, 24" INLET HOSE, FILTER/REGULATOR, AND PIVOTING BASE CEILING MOUNT.
14. PROVIDE AND INSTALL WITH STAINLESS STEEL STRAINER, STAINLESS STEEL STRAINER GUARDS, STAINLESS STEEL WALL GUARD, MOP BRACKET, HOSE, AND CHICAGO SILLCOCK 998-XXRCF. REFER TO DRAWING DETAILS FOR MORE INFORMATION.
15. PROVIDE AND INSTALL WITH INTEGRAL PISTON TYPE WATER HAMMER ARRESTOR(S).
16. REFER TO PLANS FOR SIZES.

TRENCH DRAIN SCHEDULE							
TAG	MFR.	MODEL	TRENCH WIDTH (IN)	TRENCH MATL	SLOPE	GRATE	FRAME
TD-1	DURA TRENCH	DTFF	4"	GFRPC	1.0%	ADA HEEL PROOF STAINLESS STEEL DIN CLASS A	DIN CLASS E STAINLESS STEEL
TD-2	DURA TRENCH	DTFF	18"	GFRPC	0.5%	STAINLESS STEEL BAR GRATE DIN CLASS C	DIN CLASS E STAINLESS STEEL

REMARKS:
1. PROVIDE WITH EDGE GUARDS, GRATE SECUREMENTS, AND ALL TRANSITION PIECES / END CAPS.
2. PROVIDE AND INSTALL WITH CATCH BASIN WITH DEBRIS BASKET AND CONSTRUCTION COVER.
3. REFER TO MFR INSTALLATION INSTRUCTIONS FOR LOAD RATING AND CONCRETE SECTION REQUIRED AROUND DRAIN BODY.
4. GRATE SHALL BE REMOVABLE, ADA COMPLIANT, HEELPROOF, PERFORATED, 12 GAUGE STAINLESS STEEL WITH BUFRD FINISH.
5. GRATE SHALL BE REMOVABLE STAINLESS STEEL BAR GRATE.
6. PROVIDE AND INSTALL WITH 12" WIDE x 24" LONG CATCH BASIN WITH REMOVABLE PERFORATED STAINLESS STEEL BASKET.
7. PROVIDE AND INSTALL WITH 24" WIDE x 24" LONG x 24" DEEP CATCH BASIN WITH REMOVABLE PERFORATED STAINLESS STEEL BASKET.
8. REFER TO COMMERCIAL WASHER TRENCH DRAIN DETAIL ON DRAWING SHEET P-001 FOR MORE INFORMATION.

GAS REGULATOR SCHEDULE									
TAG	MFR.	MODEL	CAPACITY (CFH)	TURNDOWN	INLET (PSI)	INLET SIZE (IN)	OUTLET (IN WC)	OUTLET SIZE (IN)	EQUIP SERVED
GR-1	PIETRO FIORENTINI	31051-OPD	785	500:1	5	1/2	11	1/2	MAL-1
GR-2	PIETRO FIORENTINI	31051-OPD	785	500:1	5	1/2	11	1/2	DOAS-6

REMARKS:
1. PROVIDE AND INSTALL WITH VENT PIPED TO EXTERIOR.
2. VERIFY EXACT REGULATOR SIZE BASED ON ACTUAL EQUIPMENT INSTALLED PRIOR TO ORDERING.
3. PROVIDE AND INSTALL WITH EXTERNAL DOWNSTEAM CONTROL LINE, FIELD INSTALLED.

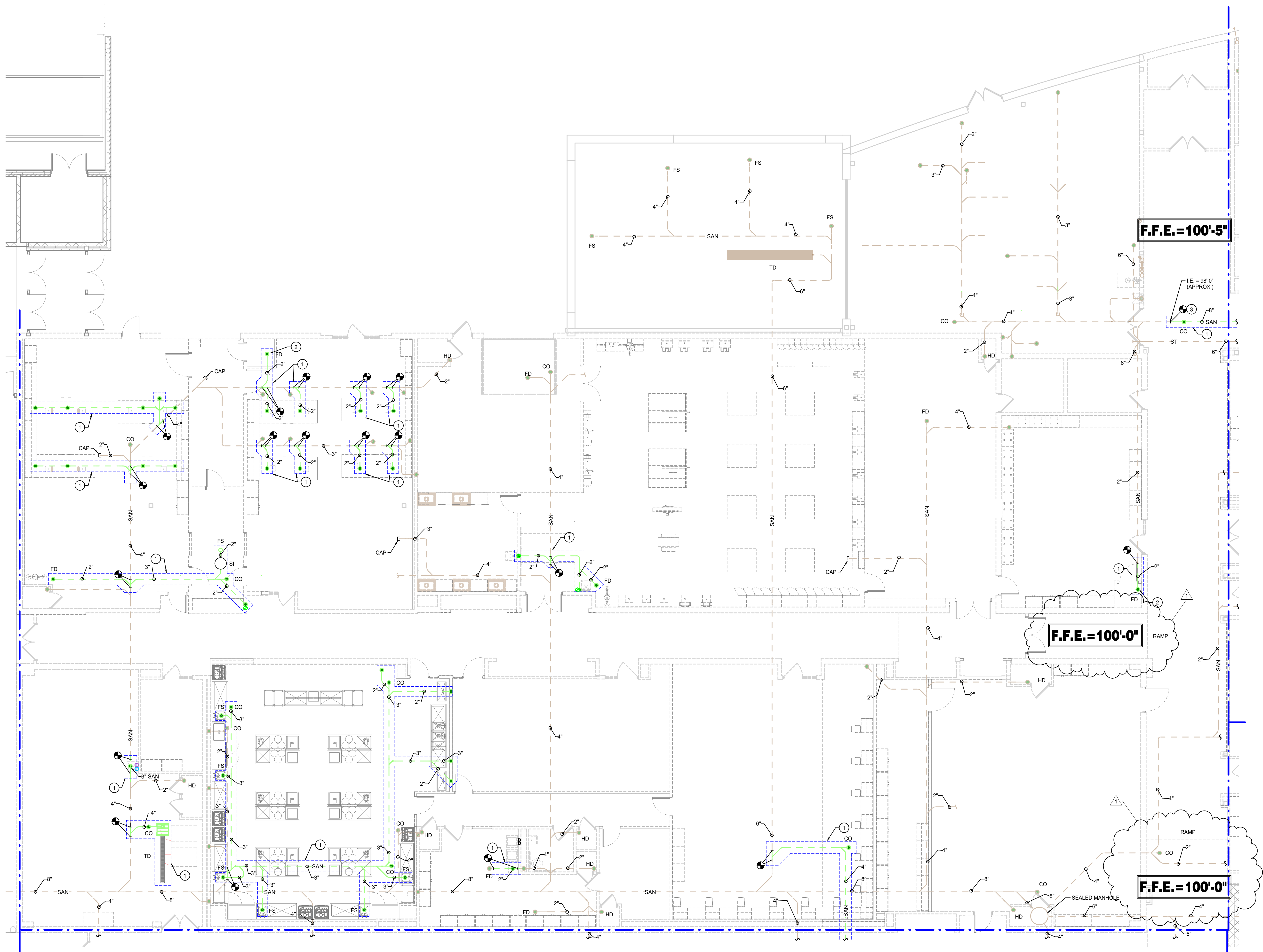
THERMOSTATIC MIXING VALVE SCHEDULE									
TAG	MFR.	MODEL	MIN FLOW (GPM)	MAX FLOW (GPM)	P.D. (PSI)	INLETS (IN)	OUTLET (IN)	SETPOINT (DEG F)	ASSE CERT
TMV-1	LAWLER	911E-8429	2	27	45	1 1/4	1 1/4	85	1071
TMV-2	LAWLER	911E-8429	2	27	45	1 1/4	1 1/4	85	1071

REMARKS:
1. SHALL COMPLY WITH ANSI Z358.1, FAIL TO FULL COLD FLOW, MAINTAIN +/- 3 DEG.

PLUMBING SYMBOL SCHEDULE									
PIPING SYMBOLS				PLUMBING LINE TYPES				ABBREVIATIONS	
	AUTOMATIC FLOW CONTROL VALVE		PIPE DROP		COLD WATER		AC	AFF	AIR COMPRESSOR
	BALL VALVE		PIPE RISE		HOT WATER		AT	AFF	ABOVE FINISHED FLOOR
	BUTTERFLY VALVE		PIPE THERMOMETER		HOT WATER RECIRC		AW	AW	ACID WASTE
	CHECK VALVE		PRESSURE GAUGE		HOT WATER AT TEMPERATURE		BF	BF	BELOW FINISHED FLOOR
	COMPRESSED AIR OUTLET		PRESSURE REDUCING VALVE		SOFTENED WATER		CO	CO	CLEAN OUT
	DOUBLE CHECK BACKFLOW PREVENTER		PRESSURE REGULATING VALVE		RAW WATER		DBP	DBP	COLD WATER
	GAS OUTLET TURRET		ROOF DRAIN OR OVERFLOW ROOF DRAIN		NOT POTABLE WATER		DN	DN	DOMESTIC BOOSTER PUMP
	GAS COCK		REDUCED PRESSURE BACKFLOW PREVENTER W/ RISING STEMS		NATURAL GAS		EDS	EDS	DRINKING FOUNTAIN
	GATE VALVE		REDUCED PRESSURE BACKFLOW PREVENTER		COMPRESSED AIR		EW	EW	EMERGENCY DRENCH SHOWER
	GLOBE VALVE		SIDEWALL CLEANOUT		VACUUM		ET	ET	EXPANSION TANK
	HOSE THREAD END WITH CAP		STRAINER		CONDENSATE DRAIN		EWC	EWC	ELECTRIC WATER COOLER
	INLINE PIPE DROP		STRAINER WITH BLOWDOWN		SANITARY PIPING ABOVE GRADE		FD	FD	ELECTRIC WATER HEATER
	INLINE PUMP		TEMPERATURE SENSOR		SANITARY PIPING BELOW GRADE		FH	FH	FLOOR DRAIN
	INLINE PIPE RISE		THERMOSTATIC MIXING VALVE		SANITARY VENT		FS	FS	FINISHED FLOOR ELEVATION
	MANUAL FLOW CONTROL VALVE		2-WAY CONTROL VALVE		STORM PIPING ABOVE GRADE		G	G	FLOOR SINK
	METER		3-WAY CONTROL VALVE		STORM PIPING BELOW GRADE		G-SAN	G-SAN	GAS
	P&T RELIEF VALVE		UNION		ACID VENT		GI	GI	GREASE SANITARY WASTE
	PIPE BREAK		WALL HYDRANT / HOSE BIBB		NITROGEN GAS		GW	GW	GREASE INTERCEPTOR
	PIPE CAP				OXYGEN GAS		HD	HD	GARBAGE DISPOSER
	FLOOR CLEANOUT		SINK OR LAVATORY		CARBON DIOXIDE GAS		H-H	H-H	HANDICAP ACCESSIBLE FIXTURE
	ELECTRIC WATER COOLER/ DRINKING FOUNTAIN		WATER CLOSET		PERIMETER DRAIN TILE		HW	HW	HOSE BIBB
	FLOOR DRAIN		WASH FOUNTAIN				HWIR	HWIR	HOT WATER RECIRCULATION
	FLOOR SINK		WASH FOUNTAIN				I	I	INVERT ELEVATION
	MOP BASIN		URINAL				L	L	LAVATORY
	SHOWER HEAD						LB	LB	LAUNDRY TRAY
							MB	MB	MOP BASIN
							OI	OI	OIL INTERCEPTOR
							ORD	ORD	OVERHEAD ROOF DRAIN
							P	P	PLASTER TRAP
							PT	PT	ROOF DRAIN
							RPBP	RPBP	RED. PRESS. BACKFLOW PREV.
							SAN	SAN	SANITARY WASTE
							SE	SE	SEWAGE EJECTOR
							SHR	SHR	SHOWER
							SI	SI	SOLIDS INTERCEPTOR
							SK	SK	SINK
							SDI	SDI	SAND/DIOL INTERCEPTOR
							SP	SP	SUMP PUMP
							SS	SS	SERVICE SINK
							ST	ST	STORM
							TD	TD	TRENCH DRAIN
							TMV	TMV	THERMOSTATIC MIXING VALVE
							U	U	URINAL
							V	V	VENT
							VP	VP	VACUUM PUMP
							VTR	VTR	VENT THRU ROOF
							WB	WB	WALL BOX
							WC	WC	WATER CLOSET
							WH	WH	WALL HYDRANT
							WS	WS	WATER SOFTENER
							YH	YH	YARD HYDRANT
GENERAL SYMBOLS				GENERAL LINE TYPES					
	EXTENT OF DEMOLITION		TIE-IN OF NEW TO EXISTING		EXISTING TO REMAIN LINE WEIGHT		EXISTING TO BE DEMOLISHED LINE TYPE AND WEIGHT		NEW PIPING LINE WEIGHT
					NEW EQUIPMENT LINE WEIGHT				

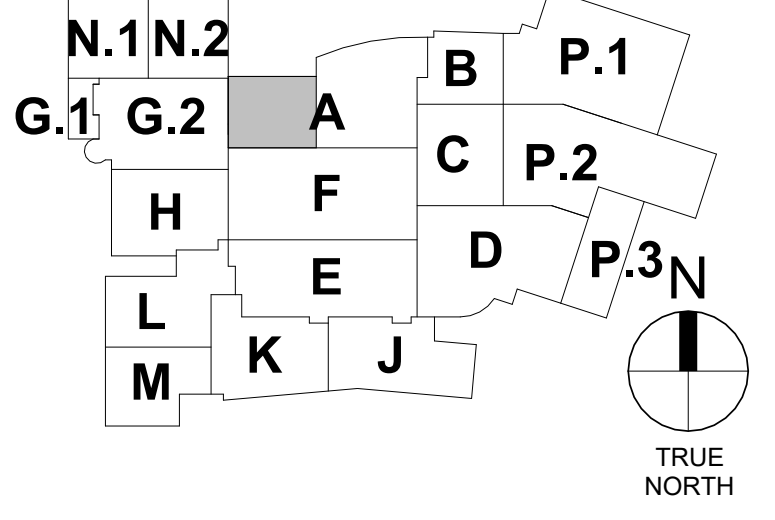
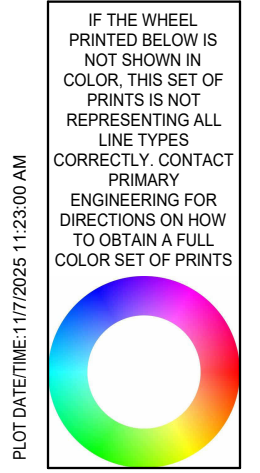
GENERAL PLUMBING NOTES

1. DUCT AND PIPING LAYOUTS ARE SCHEMATIC IN NATURE. CONTRACTOR SHALL PROVIDE AND INSTALL ADDITIONAL TRANSITIONS, ELBOWS, OFFSETS, AND FITTINGS AS REQUIRED.
2. COORDINATE ALL WORK WITH OTHER TRADES AND EXISTING CONDITIONS TO PERMIT ACCESS AND SERVICE CLEARANCES TO ALL SYSTEMS. COORDINATE NEW DUCTWORK AND PIPING WITH ELECTRICAL JUNCTION BOXES TO PREVENT OBSTRUCTIONS.
3. DO NOT SCALE DRAWINGS FOR DIMENSIONS. REFER TO DIMENSIONED DRAWINGS.
4. CONTRACTOR SHALL PROVIDE AND INSTALL VOLUME CONTROL DAMPER WITH ALL GRILLES, DIFFUSERS, AND REGISTERS. DAMPER SHALL BE INSTALLED IN AN ACCESSIBLE LOCATION.
5. REFER TO DETAIL SHEETS FOR ADDITIONAL INFORMATION.
6. DEVIATIONS FROM BASIS OF DESIGN THAT AFFECT OTHER TRADES ARE THE RESPONSIBILITY OF THIS CONTRACTOR. ADDITIONAL COSTS TO PROVIDE LARGER ELECTRICAL CIRCUITS, MORE FLOOR SPACE, ADDITIONAL SUPPORTS, ADDITIONAL MATERIALS, ETC. SHALL BE BORNE BY THIS CONTRACTOR. COORDINATE WITH OTHER TRADES.
7. ALL THERMOSTAT/HUMIDITY SENSORS WITH ADJUSTMENT BUTTONS/LED INDICATORS/DISPLAYS/ETC. SHALL BE MOUNTED WITH THE TOP OF THE DEVICE NO MORE THAN 48" ABOVE FINISHED FLOOR IN COMPLIANCE WITH LOCAL AND FEDERAL ADA REQUIREMENTS. PROVIDE AND INSTALL ADDITIONAL SURFACE RACEWAY, BOXES, CONDUIT, ETC. AS REQUIRED TO OFFSET AROUND EXISTING DEVICES.
8. DUCTWORK SIZES SHOWN INDICATE NOMINAL INTERIOR DIMENSIONS. DOUBLE WALL AND INTERNALLY LINED DUCTWORK EXTERIOR DIMENSIONS ARE GREATER THAN SIZES SHOWN.
9. CONTRACTOR SHALL LABEL EXISTING ELECTRICAL JUNCTION BOXES AND DEVICES ASSOCIATED WITH EXISTING ELECTRICAL CIRCUITS TO BE MODIFIED. CONTRACTOR SHALL UPDATE ELECTRICAL PANEL CIRCUIT DIRECTORIES.
10. CONTRACTOR SHALL VERIFY SUITABILITY AND FUNCTION OF EXISTING SANITARY WASTE, VENT, AND STORM DRAIN PIPING PRIOR TO TIE-IN. CONTRACTOR SHALL REPORT DEFICIENCIES TO OWNER AND ENGINEER PRIOR TO TIE-IN.
11. PROVIDE AND INSTALL 16 GAUGE WELDED GALVANIZED STEEL CAP ON EXISTING ROOF CURBS INDICATED TO BE ABANDONED. CONTRACT CAP WITH CROSS BREAKS FOR RIGIDITY. SEAL CAP AIR AND WATER TIGHT TO EXISTING ROOF CURB. INSULATE BELOW CAP WITH (2) LAYERS OF 2" THICK R-8 FLEXIBLE ELASTOMERIC INSULATION.
12. CONTRACTOR SHALL SALVAGE AND RECLAIM EXISTING REFRIGERANT FROM REFRIGERATION EQUIPMENT TO BE REMOVED INTO OWNER-FURNISHED CONTAINER AND DELIVER TO OWNER. COORDINATE WITH OWNER.
13. CONTRACTOR AND/OR SUBCONTRACTOR SHALL NOT STAGE AND/OR STORE MATERIALS ON EXISTING ROOF SYSTEMS NOT PART OF THIS WORK. PROTECT EXISTING ROOFING WITH 1/2" THICK PLYWOOD AND 2" YES.
14. ITEMS NOTED TO BE SALVAGED SHALL BE DELIVERED TO OWNER BY CONTRACTOR. COORDINATE DELIVERY WITH OWNER. PROVIDE TRANSMITTAL AND SHIPPING RECEIPT TO CONFIRM DELIVERY AND RECEIPT BY OWNER.
15. ALL WORK SHALL COMPLY WITH STATE AND LOCAL CODES AND ORDINANCES.
16. ALL DOMESTIC PIPING BELOW SLAB SHALL BE TYPE K SOFT COPPER WITH NO FITTINGS WITH OR BELOW SLAB.
17. ALL VALVE HANDLES SHALL BE INSTALLED TO ALLOW FULL RANGE OF MOTION.
18. INSTALL ALL ACCESSIBLE FIXTURES ACCORDING TO ADA STANDARDS AND LOCAL REQUIREMENTS.
19. ALL PVC DRAIN/VENT PIPING LOCATED IN PLENUM SHALL BE INSULATED WITH 1/2" THICK FLEXIBLE ELASTOMERIC FOAM INSULATION.

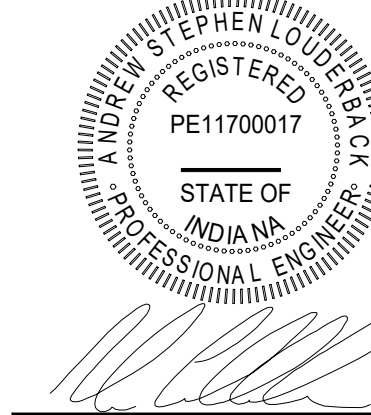


1 UNDERGROUND PLUMBING PLAN - UNIT A.1
SCALE: 1/8" = 1'-0"

- PLAN NOTES**
1. SAWCUT AND REMOVE EXISTING FLOOR AS REQUIRED TO ROUTE NEW UNDERGROUND PIPING AND TIE-IN TO EXISTING. BACKFILL WITH COMPACTIBLE FILL, DOWEL INTO EXISTING SLAB, AND PATCH FLOOR SLAB TO MATCH EXISTING.
 2. PROVIDE AND INSTALL NEW FLOOR DRAIN FOR NEW HEAT PUMP. COORDINATE NEW FLOOR DRAIN EQUIPMENT WITH LOCATION OF NEW HEAT PUMP.
 3. TIE-IN TO EXISTING UNDERGROUND SANITARY PIPING AND REPLACE WITH NEW. RECONNECT TO EXISTING BRANCH PIPING.



CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:	Disc:
#	Date
1	11/7/25

100% CONSTRUCTION DOCUMENTS
PROJECT: #22130
DATE: 10-06-2025
DRAWN BY: JAB,ASL

UNDERGROUND PLUMBING PLAN - UNIT A.1

P-100A.1

PRIMARY JOB # 24708 Rvt. 24



All concepts, ideas, plans, and details as shown on this document are the sole property of Primary Engineering, Inc. and shall not be used for any other purpose without their expressed written consent. The project owner shall be permitted to retain copies for information and reference purposes.
2024 © Primary Engineering, Inc.

LANCER ASSOCIATES ARCHITECTURE
427 S. COLLEGE AVE
INDIANAPOLIS, IN 46203

PLAN NOTES

1. SAWCUT AND REMOVE EXISTING FLOOR AS REQUIRED TO ROUTE NEW UNDERGROUND PIPING AND TIE-IN TO EXISTING. BACKFILL WITH COMPACTIBLE FILL, DOWEL INTO EXISTING SLAB, AND PATCH FLOOR SLAB TO MATCH EXISTING.

LANCER ASSOCIATES
ARCHITECTURE

427 S. COLLEGE AVE
INDIANAPOLIS, IN 46203

PRIMARY
ENGINEERING INC.

Fort Wayne Indianapolis

2828 Lake Ave. 8765 Crossport Blvd., Suite 103
Fort Wayne, Indiana 46825 Indianapolis, Indiana 46226
260-424-0444 ph 317-224-1221 ph
www.primaryeng.com www.primaryeng.com

All concepts, ideas, plans, and details as shown on this document are the sole property of Primary Engineering, Inc. and shall not be used for any other purpose without their expressed written consent. The project owner shall be permitted to retain copies for information and reference purposes.

2024 © Primary Engineering, Inc.

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



#	Date	Disc.	ADDENDUM #2
1	11/7/25		

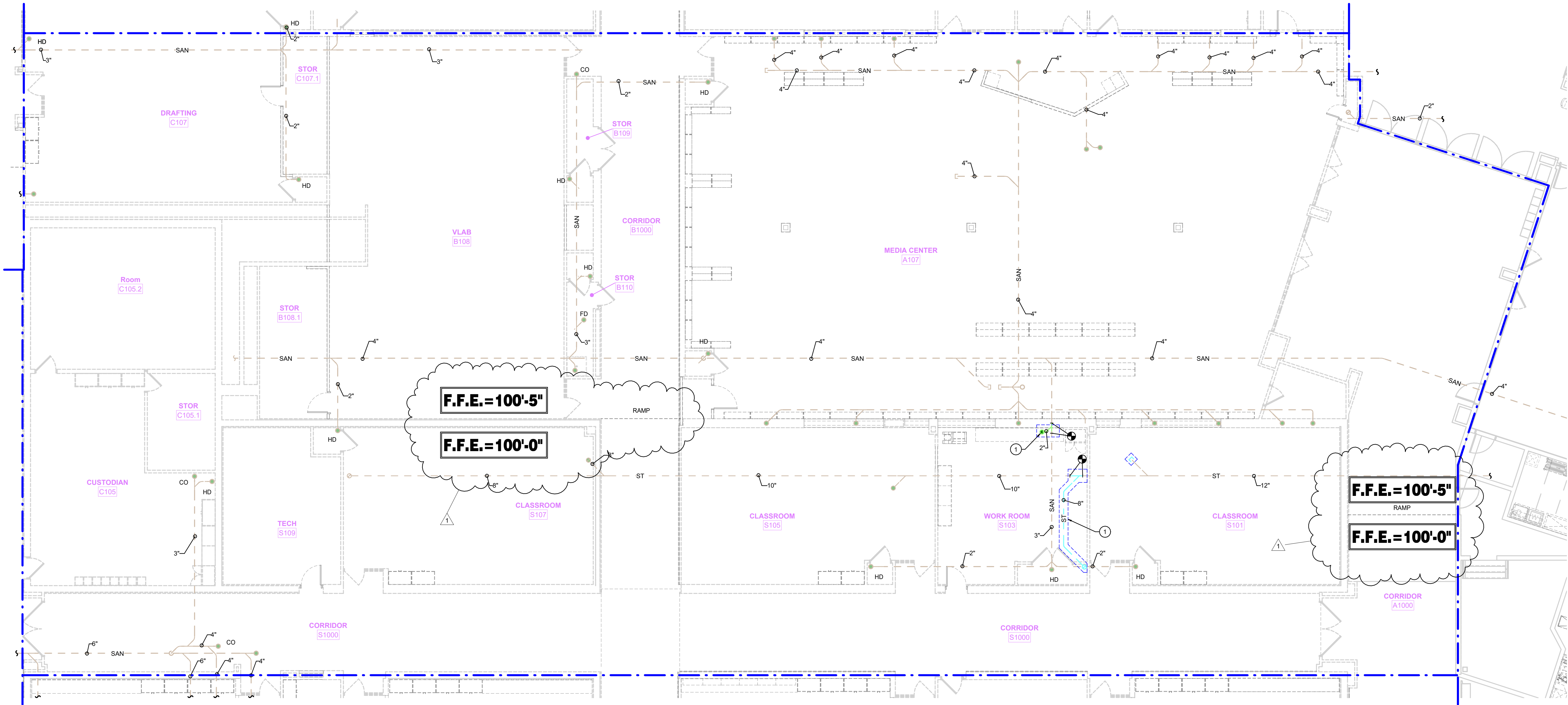
100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10-08-2025
DRAWN BY: JAB:ASL

UNDERGROUND PLUMBING PLAN - UNIT C.1

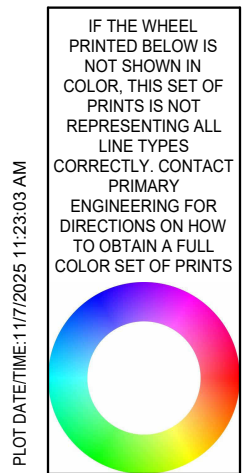
P-100C.1

PRIMARY JOB # 24708 Rvl. 24

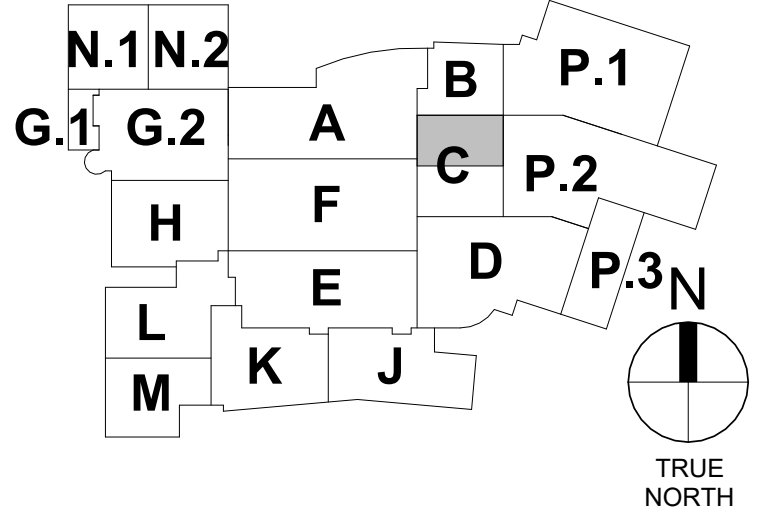


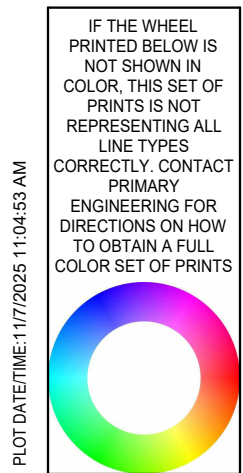
1 UNDERGROUND PLUMBING PLAN - UNIT C.1

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



SCALE: 1/16" = 1'-0" SCALE: 3/32" = 1'-0" SCALE: 1/8" = 1'-0" SCALE: 1/4" = 1'-0" SCALE: 1/2" = 1'-0" SCALE: 3/4" = 1'-0" SCALE: 1" = 1'-0"





PLOT DATE/TIME: 11/07/2025 11:04:53 AM

0 16 32 48
SCALE: 1/16" = 1'-0"

0 8 16 24 32
SCALE: 3/32" = 1'-0"

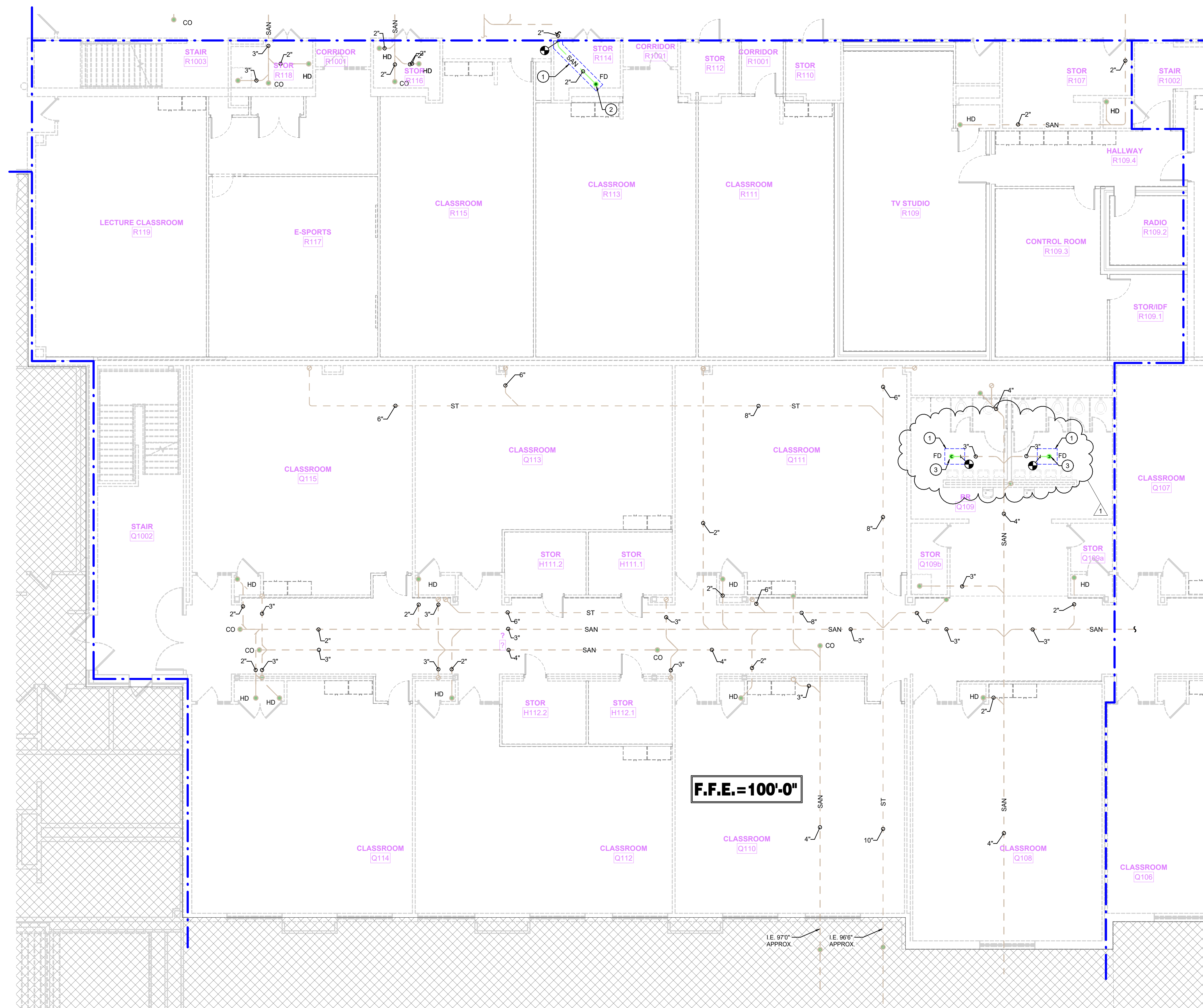
0 8 16 24
SCALE: 1/8" = 1'-0"

0 4 8 12
SCALE: 1/4" = 1'-0"

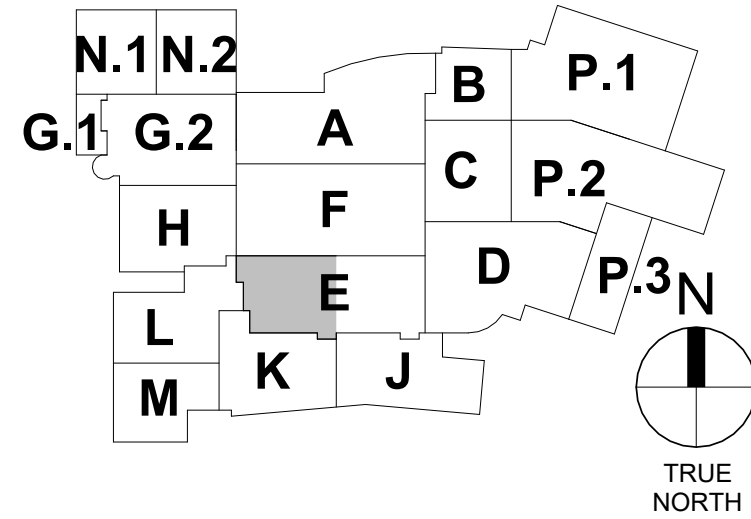
0 2 4 6
SCALE: 1/2" = 1'-0"

0 2 4
SCALE: 3/4" = 1'-0"

0 1 2 3
SCALE: 1" = 1'-0"

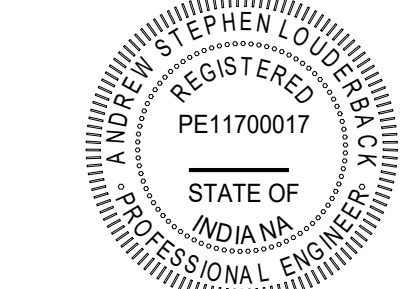


1 UNDERGROUND PLUMBING PLAN - UNIT E.1
SCALE: 1/8" = 1'-0"



- PLAN NOTES**
1. SAWCUT AND REMOVE EXISTING FLOOR AS REQUIRED TO ROUTE NEW UNDERGROUND PIPING AND TIE-IN TO EXISTING. BACKFILL WITH COMPACTIBLE FILL, DOWEL INTO EXISTING SLAB, AND PATCH FLOOR SLAB TO MATCH EXISTING.
 2. PROVIDE AND INSTALL NEW FLOOR DRAIN FOR NEW HEAT PUMP. COORDINATE NEW FLOOR DRAIN EQUIPMENT WITH LOCATION OF NEW HEAT PUMP.
 3. PROVIDE AND INSTALL NEW FLOOR DRAIN. TIE-IN TO EXISTING UNDERGROUND SANITARY PIPING.

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



Stephen Louderback

REVISIONS:	Disc:
#	Date
1	11/7/25

100% CONSTRUCTION DOCUMENTS
PROJECT: #22130
DATE: 10-08-2025
DRAWN BY: JAB,ASL

UNDERGROUND PLUMBING PLAN - UNIT E.1

P-100E.1

PRIMARY JOB # 24708 Rvl. 24



All concepts, ideas, plans, and details as shown on this document are the sole property of Primary Engineering, Inc. and shall not be used for any other purpose without their expressed written consent. The project owner shall be permitted to retain copies for information and reference purposes.
2024 © Primary Engineering, Inc.

LANCER ASSOCIATES ARCHITECTURE
427 S. COLLEGE AVE
INDIANAPOLIS, IN 46203

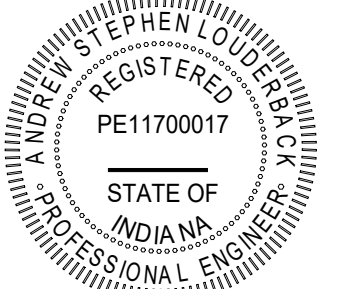
- PLAN NOTES
1. SAWCUT AND REMOVE EXISTING FLOOR AS REQUIRED TO ROUTE NEW UNDERGROUND PIPING AND TIE-IN TO EXISTING. BACKFILL WITH COMPACTIBLE FILL, DOWEL INTO EXISTING SLAB, AND PATCH FLOOR SLAB TO MATCH EXISTING.
 2. PROVIDE AND INSTALL NEW FLOOR DRAIN FOR NEW HEAT PUMP. COORDINATE NEW FLOOR DRAIN EQUIPMENT WITH LOCATION OF NEW HEAT PUMP.
 3. PROVIDE AND INSTALL NEW FLOOR DRAIN. TIE-IN TO EXISTING UNDERGROUND SANITARY PIPING.

LANCER ASSOCIATES
ARCHITECTURE
427 S. COLLEGE AVE
INDIANAPOLIS, IN 46203

PRIMARY
ENGINEERING INC.
Fort Wayne Indianapolis
2828 Lake Ave. 8765 Conquest Blvd., Suite 103
Fort Wayne, Indiana 46802 Indianapolis, Indiana 46206
260-424-0444 ph 317-224-1221 ph
www.primaryeng.com www.primaryeng.com

All concepts, ideas, plans, and details as shown on this document are the sole property of Primary Engineering, Inc. and shall not be used for any other purpose without their expressed written consent. The project owner shall be permitted to retain copies for information and reference purposes.
2024 © Primary Engineering, Inc.

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



Signature of Stephen Louderback

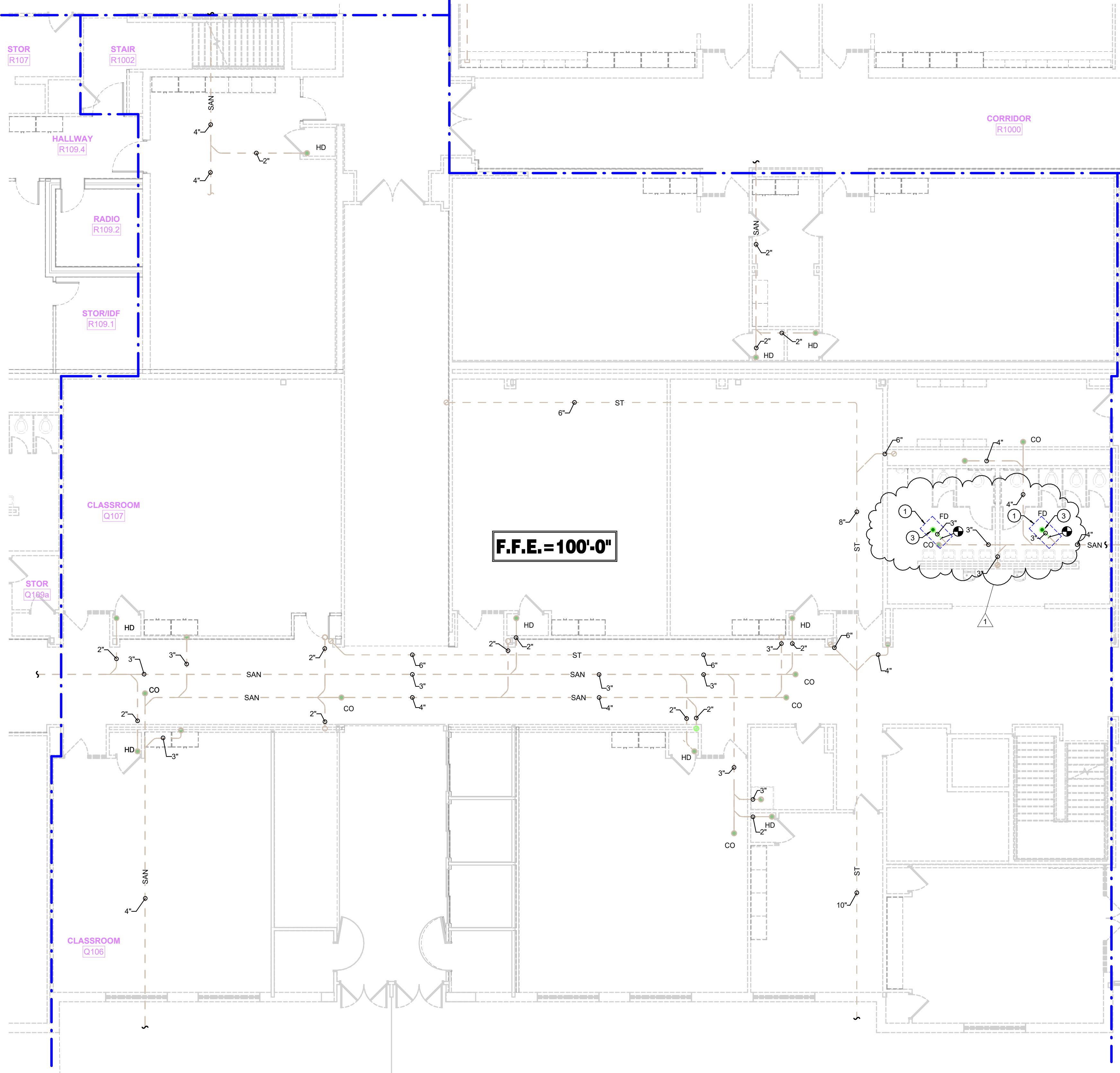
REVISIONS:	Disc:
#	Date
1	11/7/25

100% CONSTRUCTION DOCUMENTS
PROJECT: #22130
DATE: 10-08-2025
DRAWN BY: JAB:ASL

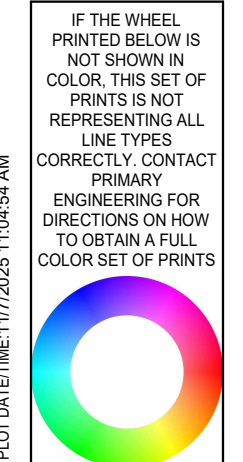
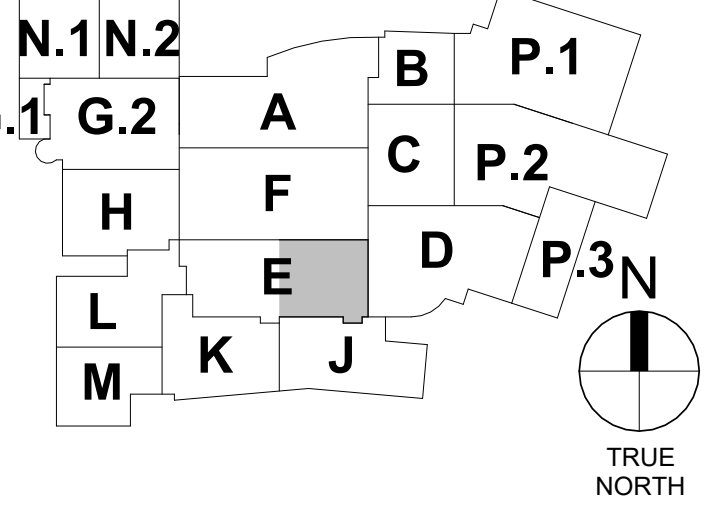
UNDERGROUND PLUMBING PLAN - UNIT E.2

P-100E.2

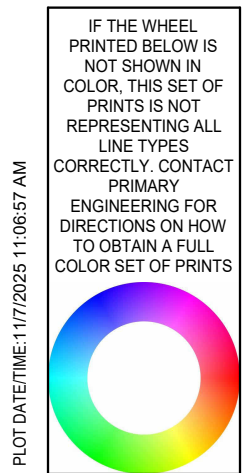
PRIMARY JOB # 24708 Rvl. 24



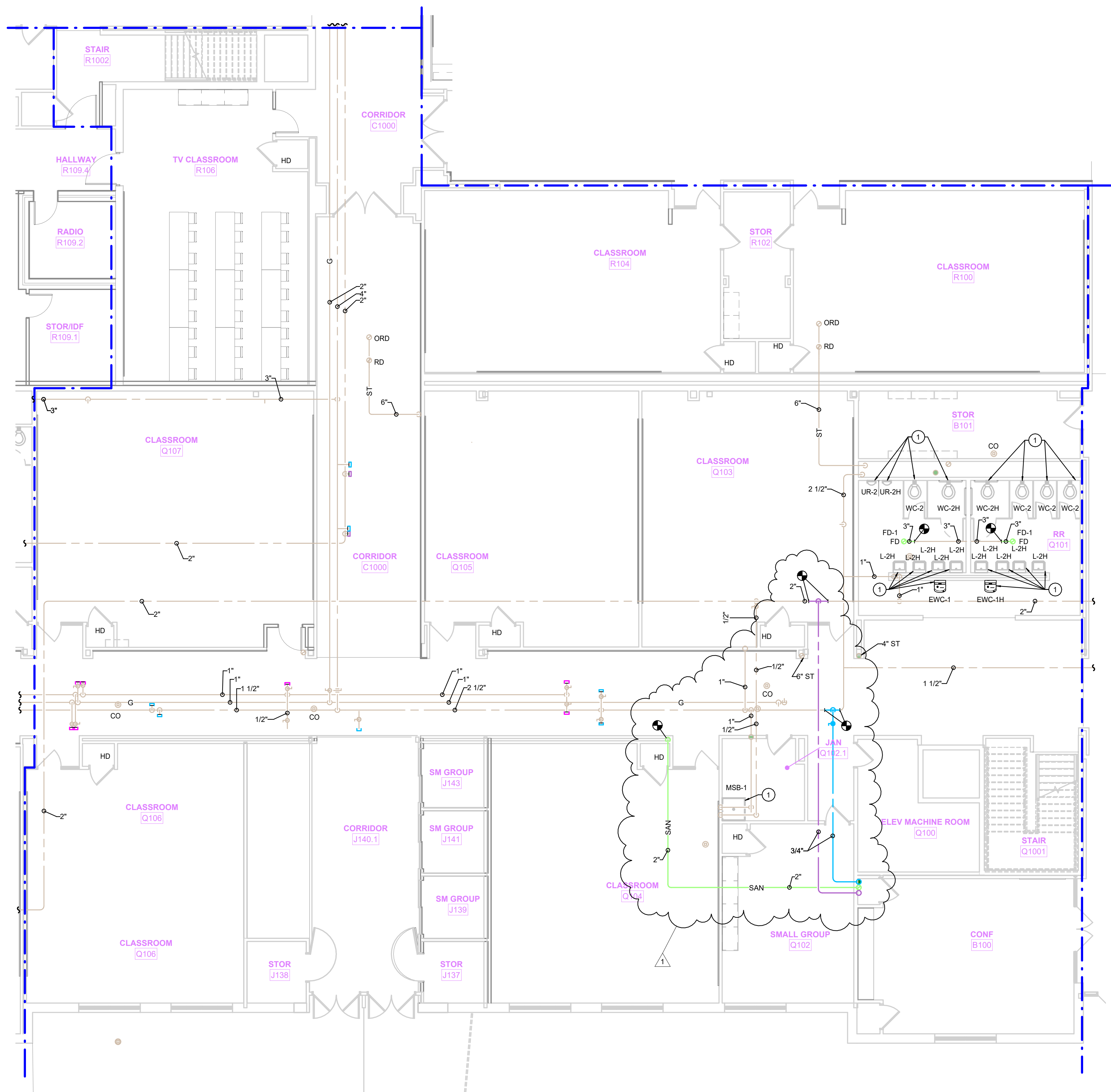
1 UNDERGROUND PLUMBING PLAN - UNIT E.2
SCALE: 1/8" = 1'-0"



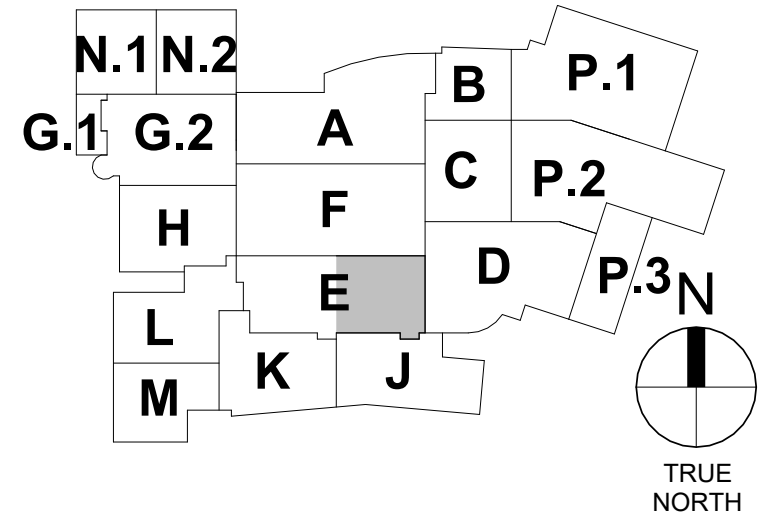
SCALE: 1/16" = 1'-0" SCALE: 3/32" = 1'-0" SCALE: 1/8" = 1'-0" SCALE: 1/4" = 1'-0" SCALE: 1/2" = 1'-0" SCALE: 3/4" = 1'-0" SCALE: 1" = 1'-0"



PLOT DATE/TIME: 11/07/2025 11:08:37 AM



1 FIRST FLOOR PLUMBING PLAN - UNIT E.2
SCALE: 1/8" = 1'-0"



PLAN NOTES	
1.	PROVIDE AND INSTALL NEW PLUMBING FIXTURE. RECONNECT TO EXISTING IN-WALL PLUMBING PIPING AND EXTEND NEW AS REQUIRED.

LANCER ASSOCIATES
ARCHITECTURE
427 S. COLLEGE AVE
INDIANAPOLIS, IN 46203

PRIMARY
ENGINEERING INC.
Fort Wayne Indianapolis
2828 Lake Ave. 8765 Conquest Blvd, Suite 103
Fort Wayne, Indiana 46802 Indianapolis, Indiana 46206
260-424-0444 ph 317-224-1221 ph
www.primaryeng.com www.primaryeng.com

All concepts, ideas, plans, and details as shown on this document are the sole property of Primary Engineering, Inc. and shall not be used for any other purpose without their expressed written consent. The project owner shall be permitted to retain copies for information and reference purposes.
2024 © Primary Engineering, Inc.

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:

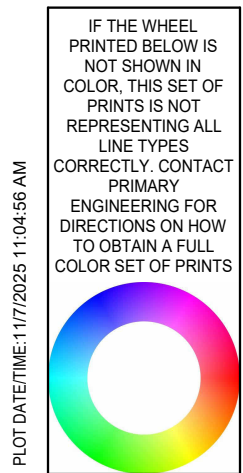
#	Date	Desc.
1	11/7/25	ADDENDUM #2

100% CONSTRUCTION DOCUMENTS	
PROJECT: #22130	
DATE: 10-08-2025	
DRAWN BY: JAB,ASL	

FIRST FLOOR
PLUMBING
PLAN - UNIT E.2

P-101E.2

PRIMARY JOB # 24708 Rvl. 24



1 SECOND FLOOR PLUMBING PLAN - UNIT E.2
SCALE: 1/8" = 1'-0"

PLAN NOTES	
1.	PROVIDE AND INSTALL NEW PLUMBING FIXTURE. RECONNECT TO EXISTING IN-WALL PLUMBING PIPING AND EXTEND NEW AS REQUIRED.

LANCER ASSOCIATES
ARCHITECTURE
427 S. COLLEGE AVE
INDIANAPOLIS, IN 46203

PRIMARY
ENGINEERING INC.
Fort Wayne Indianapolis
2828 Lake Ave. 8765 Conquest Blvd., Suite 103
Fort Wayne, Indiana 46802 Indianapolis, Indiana 46256
260-424-0444 ph 317-224-1221 ph
www.primaryeng.com www.primaryeng.com

All concepts, ideas, plans, and details as shown on this document are the sole property of Primary Engineering, Inc. and shall not be used for any other purpose without their expressed written consent. The project owner shall be permitted to retain copies for information and reference purposes.
2024 © Primary Engineering, Inc.

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184

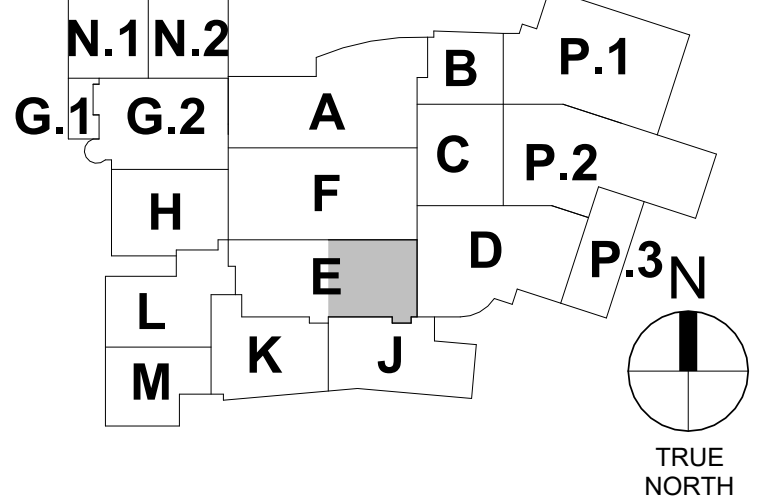


REVISIONS:

#	Date	Desc.
1	11/7/25	ADDENDUM #2

100% CONSTRUCTION DOCUMENTS
PROJECT: #22130
DATE: 10-08-2025
DRAWN BY: JAB,ASL

SECOND FLOOR
PLUMBING
PLAN - UNIT E.2



P-102E.2

PRIMARY JOB # 24708 Rvl. 24

GENERAL NOTES

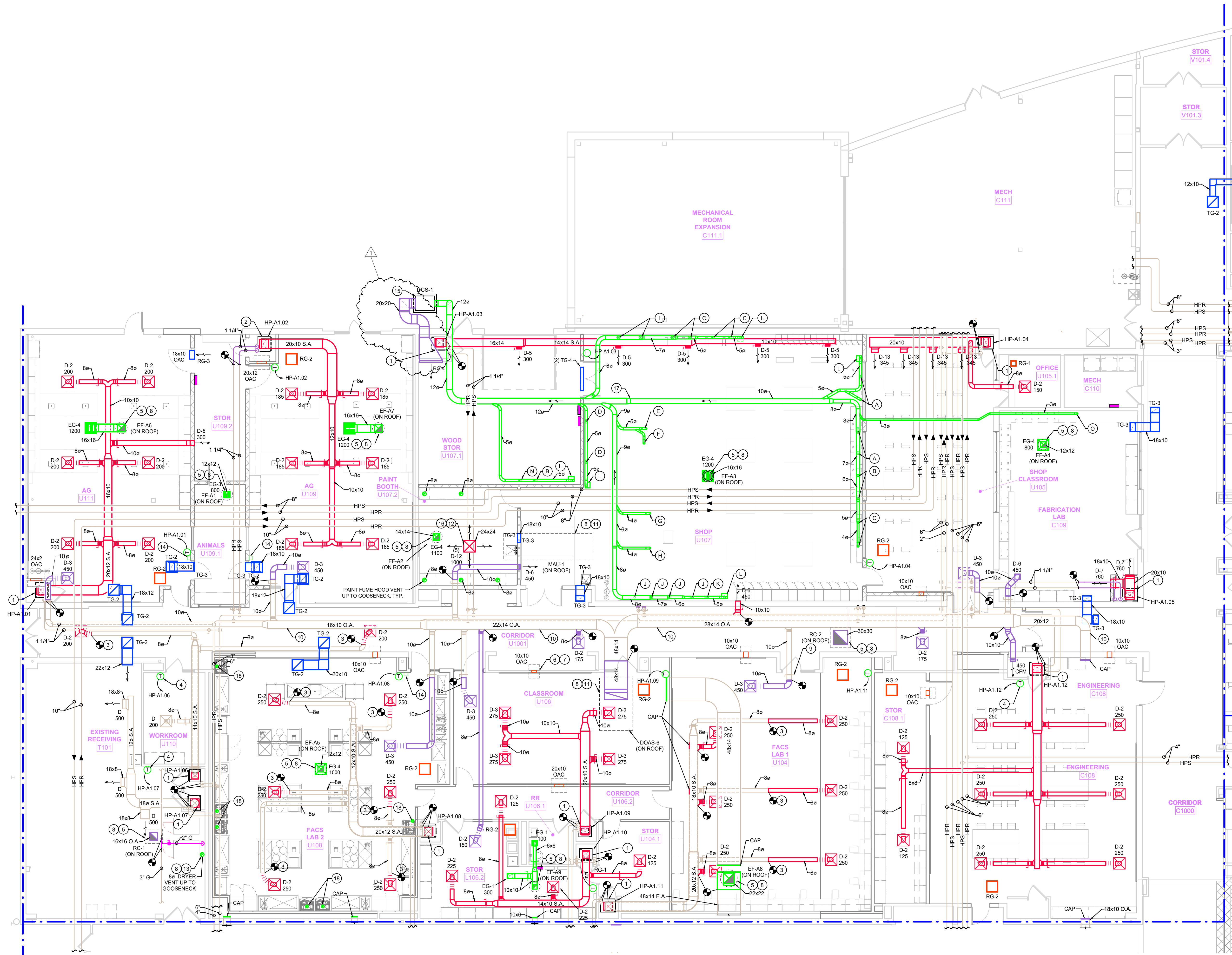
- UNLESS NOTED OTHERWISE, IN SPACES WITH NO CEILINGS OR WITH CEILING CLOUDS OR BAFFLES, ALL DUCTWORK SHALL BE PAINT GRIP GALVANIZED FOR FIELD PAINTING BY GENERAL CONTRACTOR. COLOR SELECTION BY ARCHITECT. COORDINATE WITH GENERAL CONTRACTOR. REFER TO ARCHITECTURAL DRAWINGS FOR MORE INFORMATION. SUPPLY AIR DUCTWORK AND RETURN AIR DUCTWORK SHALL BE DOUBLE WALL DUCT WITH INTERSTITIAL INSULATION. RELIEF AIR DUCTWORK AND EXHAUST AIR DUCTWORK SHALL BE SINGLE WALL WITH INTERNAL LINER WITHIN 10" MINIMUM OF FAN CONNECTION.
- UNLESS NOTED OTHERWISE, IN SPACES WITH NO CEILINGS OR WITH CEILING CLOUDS OR BAFFLES, PROVIDE AND INSTALL FACTORY OR FIELD INSTALLED ASU PAPER JACKETING ON ALL PIPE INSULATION FOR FIELD PAINTING BY GENERAL CONTRACTOR. COLOR SELECTION BY ARCHITECT. COORDINATE WITH GENERAL CONTRACTOR. REFER TO ARCHITECTURAL DRAWINGS FOR MORE INFORMATION.
- REFER TO FOOD SERVICE DRAWINGS FOR ADDITIONAL INFORMATION. COORDINATE WITH FOOD SERVICE CONTRACTOR. CONTRACTOR SHALL CONNECT TO EQUIPMENT FURNISHED BY FOOD SERVICE CONTRACTOR.

WOOD SHOP EQUIPMENT SCHEDULE

EQUIPMENT	EXHAUST AIRFLOW RATE (CFM)	DUCT SIZE (IN)
A. DRILL PRESS	400	40
B. MITER SAW	400	40
C. BAND SAW	400	40
D. WOOD LATHE	400	40
E. TABLE SAW	400	40
F. ROUTER	400	40
G. JOINER	400	40
H. PLANER	400	40
I. SCROLL SAW	400	40
J. BELT DISC SANDER	400	40
K. DRUM SANDER	400	40
L. FLOOR SWEEP	600	50
M. PLANER	400	40
N. PANEL SAW	400	40
O. CNC ROUTER	200	30

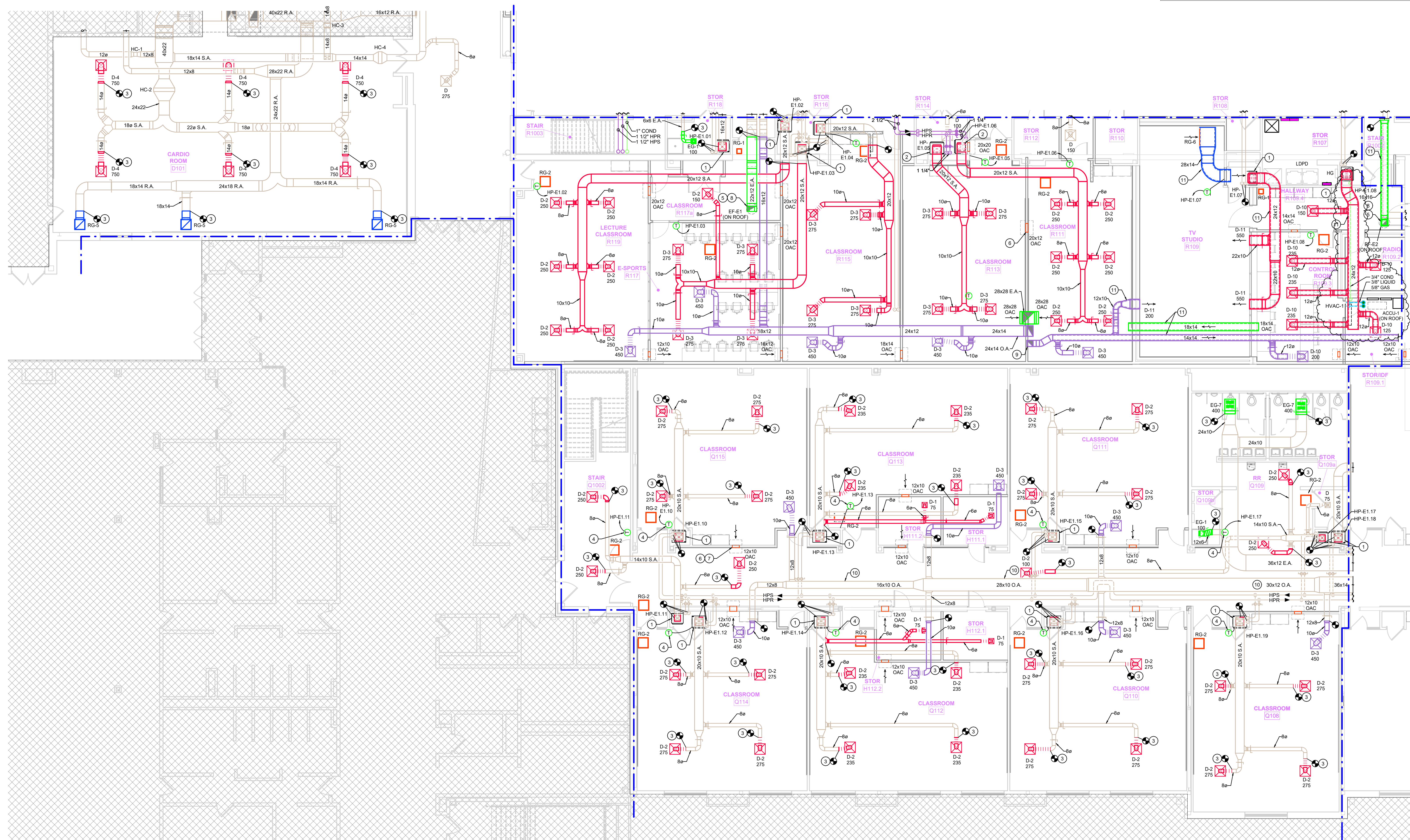
PLAN NOTES

- INSTALL NEW OWNER-FURNISHED HEAT PUMP SAME LOCATION AS EXISTING. RECONNECT TO EXISTING PIPING AND DUCTWORK AS REQUIRED. ROUTE NEW CONDENSATE PIPING TO EXISTING DRAIN.
- INSTALL NEW OWNER-FURNISHED HEAT PUMP. ROUTE NEW CONDENSATE PIPING TO NEW DRAIN LOCATION.
- PROVIDE AND INSTALL NEW DIFFUSER/GRILLE IN NEW CEILING. EXTEND DUCTWORK AS REQUIRED.
- PROVIDE AND INSTALL NEW THERMOSTAT SAME LOCATION AS EXISTING.
- CONTROL DAMPERS FOR THROUGH-ROOF DUCT PENETRATIONS SHALL BE LOCATED BELOW ROOF DECK AND SHALL BE ACCESSIBLE FROM ROOF. REFER TO EQUIPMENT SCHEDULES AND DETAILS FOR MORE INFORMATION.
- PROVIDE AND INSTALL RETURN/RELIEF AIR OPENING ABOVE CEILING. MAINTAIN CLEARANCE EQUAL TO MINOR DUCT DIMENSION OR 12" MINIMUM EACH SIDE FOR AIRFLOW. COORDINATE WITH ALL TRADES. TYPICAL.
- CUT/CORE THROUGH EXISTING WALL AS REQUIRED TO ROUTE NEW MECHANICAL. TYPICAL.
- CUT/CORE THROUGH EXISTING ROOF AS REQUIRED TO ROUTE NEW MECHANICAL. TYPICAL.
- ADJUST EXISTING DAMPER TO BALANCE AIRFLOW TO CFM SHOWN. TYPICAL.
- PROVIDE AND INSTALL NEW INSULATION ON EXISTING OUTSIDE AIR DUCTWORK AND BRANCH DUCTS FROM DOAS SYSTEM.
- PROVIDE AND INSTALL NEW ROOFTOP UNIT ON NEW ROOF CURB.
- FIVE-SIDE SUPPLY AIR PLENUM FROM MAU-1 ON ROOF. DUCT SHALL BE DOUBLE-WALL PERFORATED WITH INTERSTITIAL LINER.
- CONNECT TO OWNER FURNISHED DRYER/TUMBLER PER MANUFACTURER'S VENTING INSTRUCTIONS. DRYER VENT DUCT SHALL BE WELDED STAINLESS STEEL.
- LOW-VOLTAGE MOMENTARY PUSH-BUTTON SWITCH WITH PILOT LIGHT FOR EXHAUST FAN CONTROL BY TCC.
- PROVIDE AND INSTALL NEW DUST COLLECTOR ON NEW CONCRETE PAD. REFER TO OUTDOOR CONCRETE EQUIPMENT PAD DETAIL ON DRAWING SHEET M401 FOR MORE INFORMATION.
- REFER TO DRY THRU ROOF PENETRATION DETAIL ON DRAWING SHEET M401 FOR MORE INFORMATION.
- PROVIDE AND INSTALL NEW DUST COLLECTION SYSTEM. REFER TO SPECIFICATIONS AND DRAWING DETAILS FOR MORE INFORMATION.
- 6" DIA. RANGE HOOD VENT UP TO GOOSENECK TERMINATION ON ROOF.

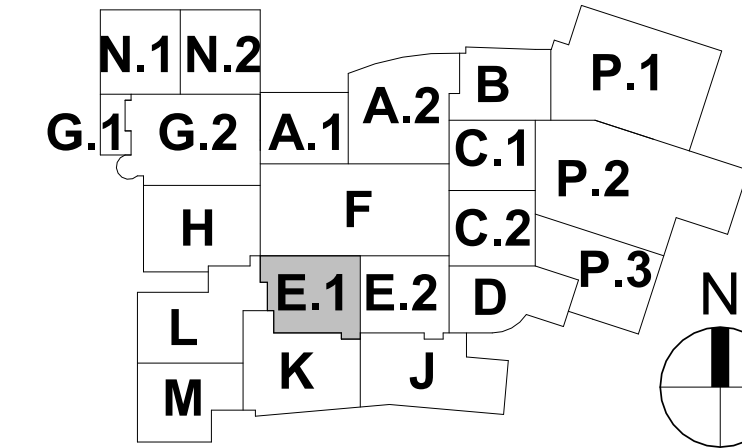


PLAN NOTES

1. INSTALL NEW OWNER-FURNISHED HEAT PUMP SAME LOCATION AS EXISTING. RECONNECT TO EXISTING PIPING AND DUCTWORK AS REQUIRED. ROUTE NEW CONDENSATE PIPING TO EXISTING DRAIN.
2. INSTALL NEW OWNER-FURNISHED HEAT PUMP. ROUTE NEW CONDENSATE PIPING TO NEW DRAIN LOCATION.
3. PROVIDE AND INSTALL NEW DIFFUSER/GRILLE IN NEW CEILING. EXTEND DUCTWORK AS REQUIRED.
4. PROVIDE AND INSTALL NEW THERMOSTAT SAME LOCATION AS EXISTING.
5. CONTROL DAMPERS FOR THROUGH-ROOF DUCT PENETRATIONS SHALL BE LOCATED BELOW ROOF DECK AND SHALL BE ACCESSIBLE FROM ROOF. REFER TO EQUIPMENT SCHEDULES AND DETAILS FOR MORE INFORMATION.
6. PROVIDE AND INSTALL RETURN/RELIEF AIR OPENING ABOVE CEILING. MAINTAIN CLEARANCE EQUAL TO MINOR DUCT DIMENSION OR 12" MINIMUM EACH SIDE FOR AIRFLOW. COORDINATE WITH ALL TRADES. TYPICAL.
7. CUT/REMOVE THROUGH EXISTING WALL AS REQUIRED TO ROUTE NEW MECHANICAL. TYPICAL.
8. CUT/REMOVE THROUGH EXISTING ROOF AS REQUIRED TO ROUTE NEW MECHANICAL. TYPICAL.
9. CUT/REMOVE THROUGH EXISTING FLOOR ABOVE AS REQUIRED TO ROUTE NEW MECHANICAL. TYPICAL.
10. PROVIDE AND INSTALL NEW INSULATION ON EXISTING OUTSIDE AIR DUCTWORK AND BRANCH DUCTS FROM DOAS SYSTEM.
11. DUCTWORK SHALL BE DOUBLE WALL WITH SOLID PAIN GRIP GALVANIZED OUTER WALL. INTERSTITIAL INFER AND GALVANIZED PERFORATED INNER WALL.



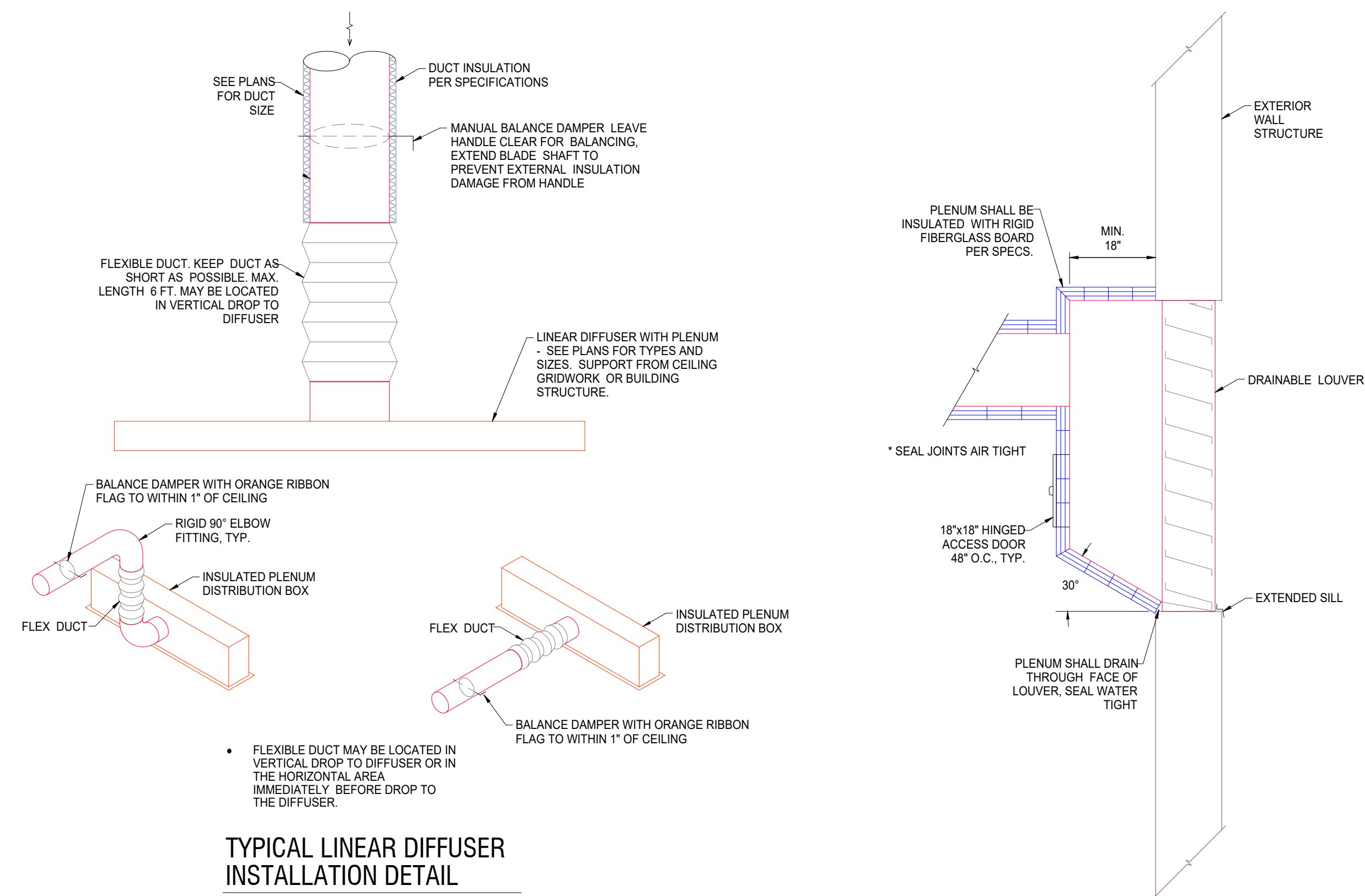
1 FIRST FLOOR - MECHANICAL PLAN - UNIT E.1
SCALE: 1/8" = 1'-0"



PLOT DATE/TIME: 11/7/2025 1:56:44 PM

IF THE WHEEL
PRINTED BELOW IS
NOT SHOWN IN
COLOR, THIS SET OF
PRINTS IS NOT
REPRESENTING ALL
LINE TYPES
CORRECTLY. CONTACT
PRIMARY
ENGINEERING FOR
DIRECTIONS ON HOW
TO OBTAIN A FULL
COLOR SET OF PRINTS



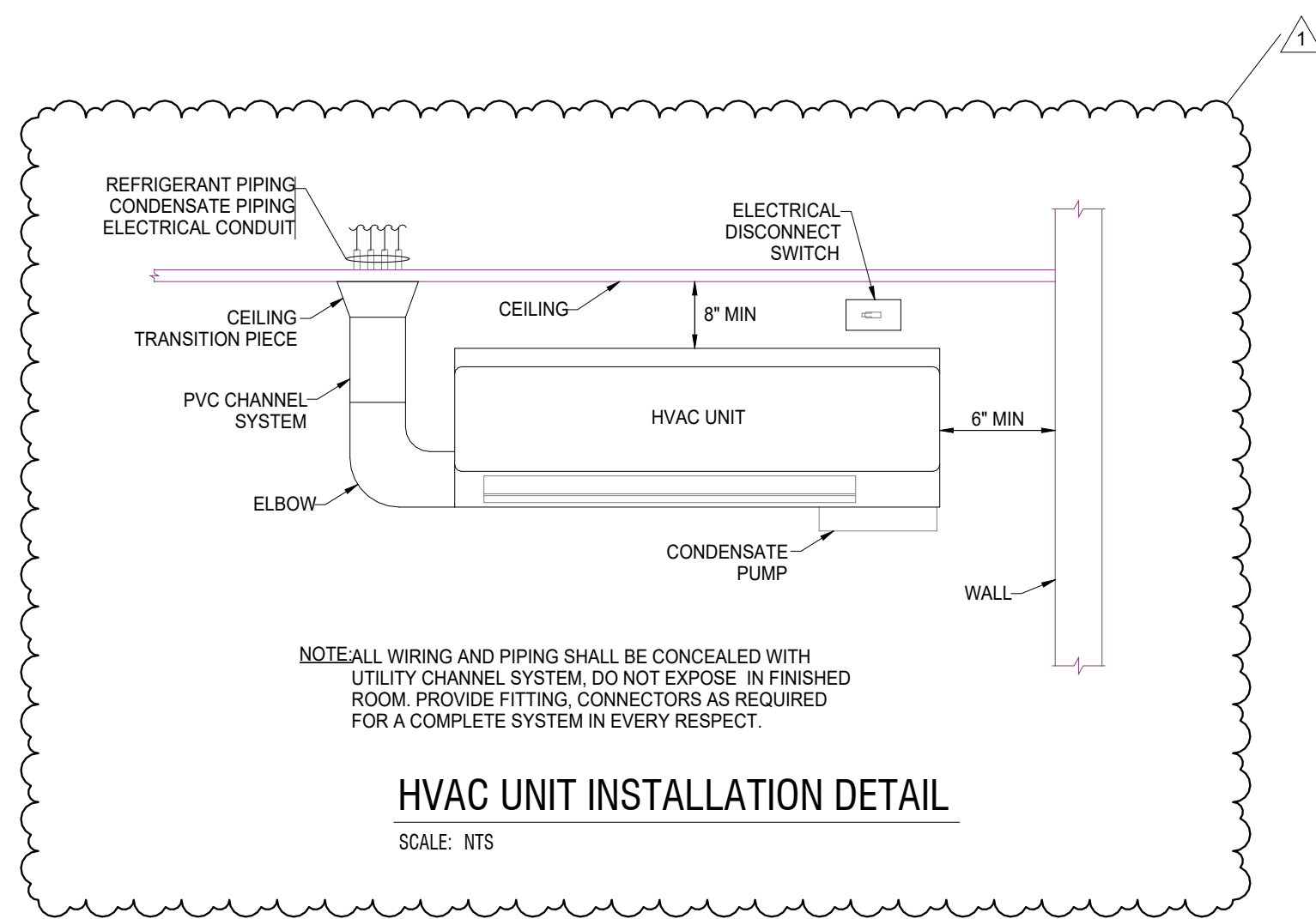


TYPICAL LINEAR DIFFUSER
INSTALLATION DETAIL

SCALE: NTS

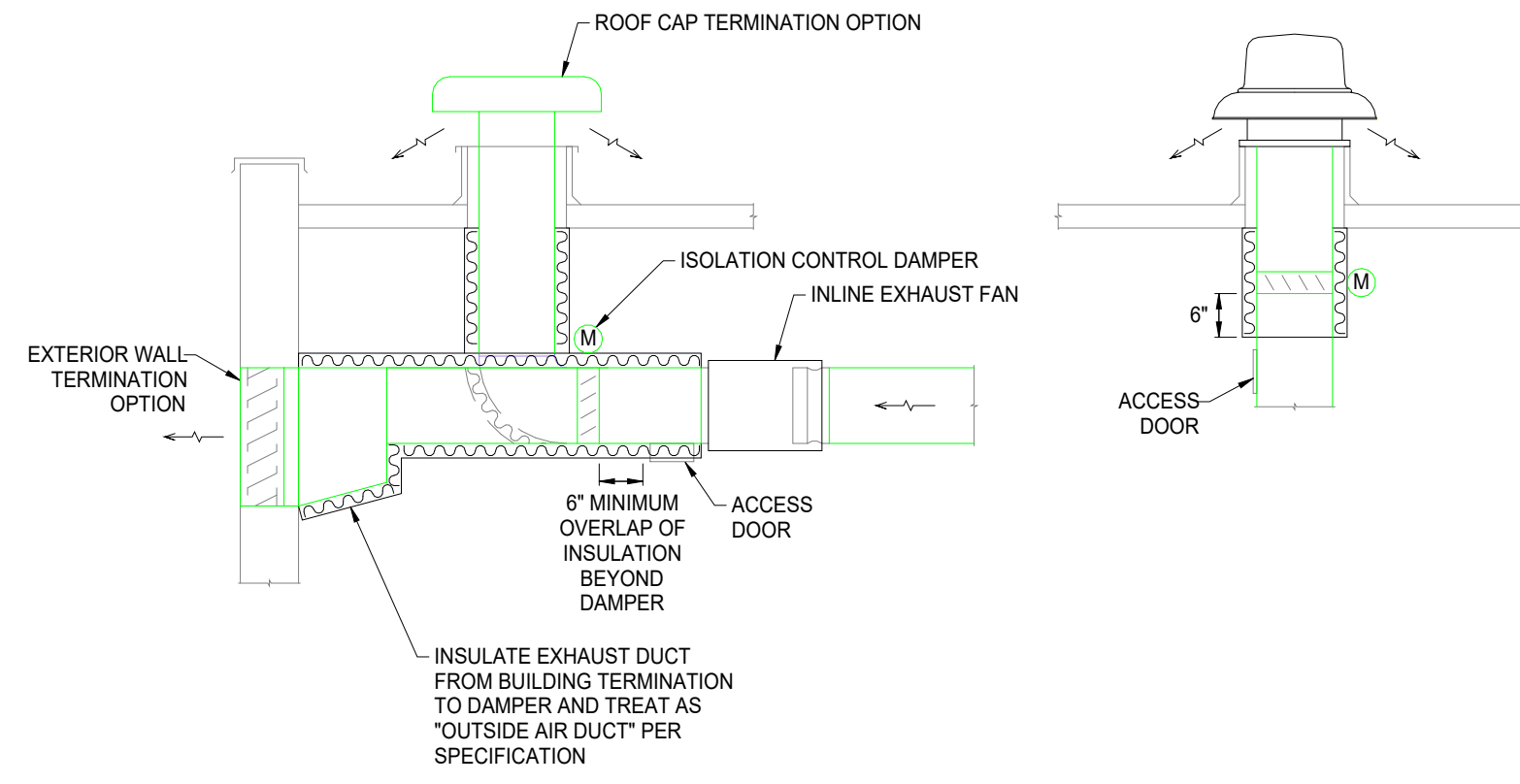
LOUVER PLENUM DETAIL

NOT TO SCALE



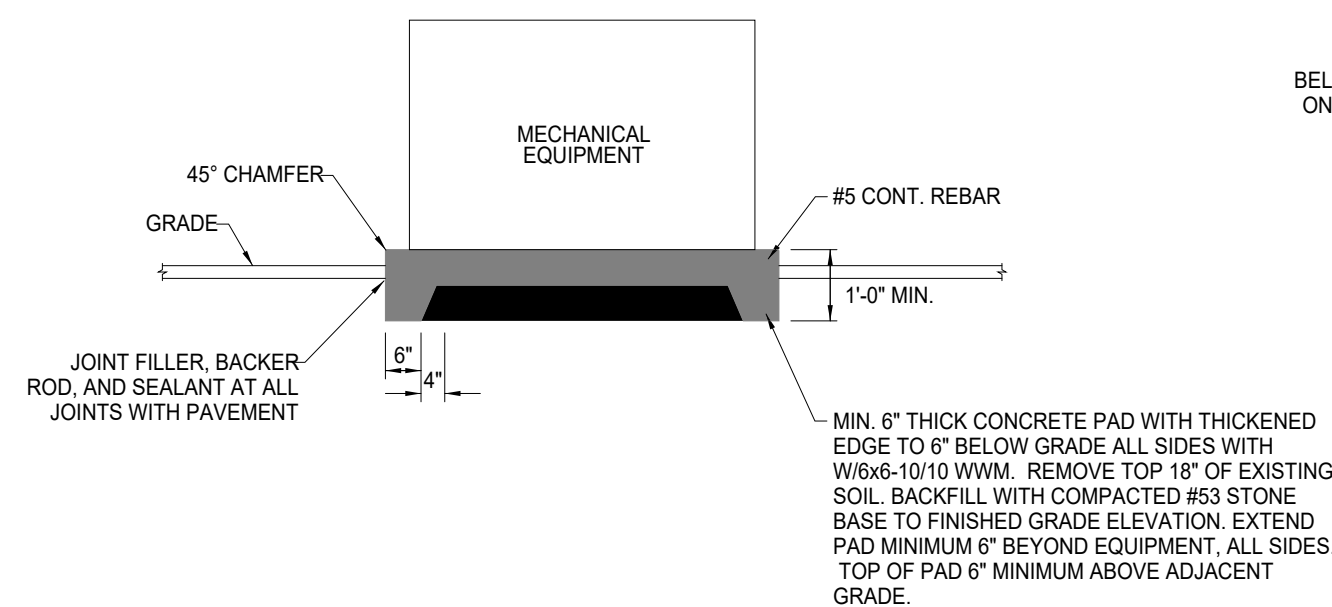
HVAC UNIT INSTALLATION DETAIL

SCALE: NTS



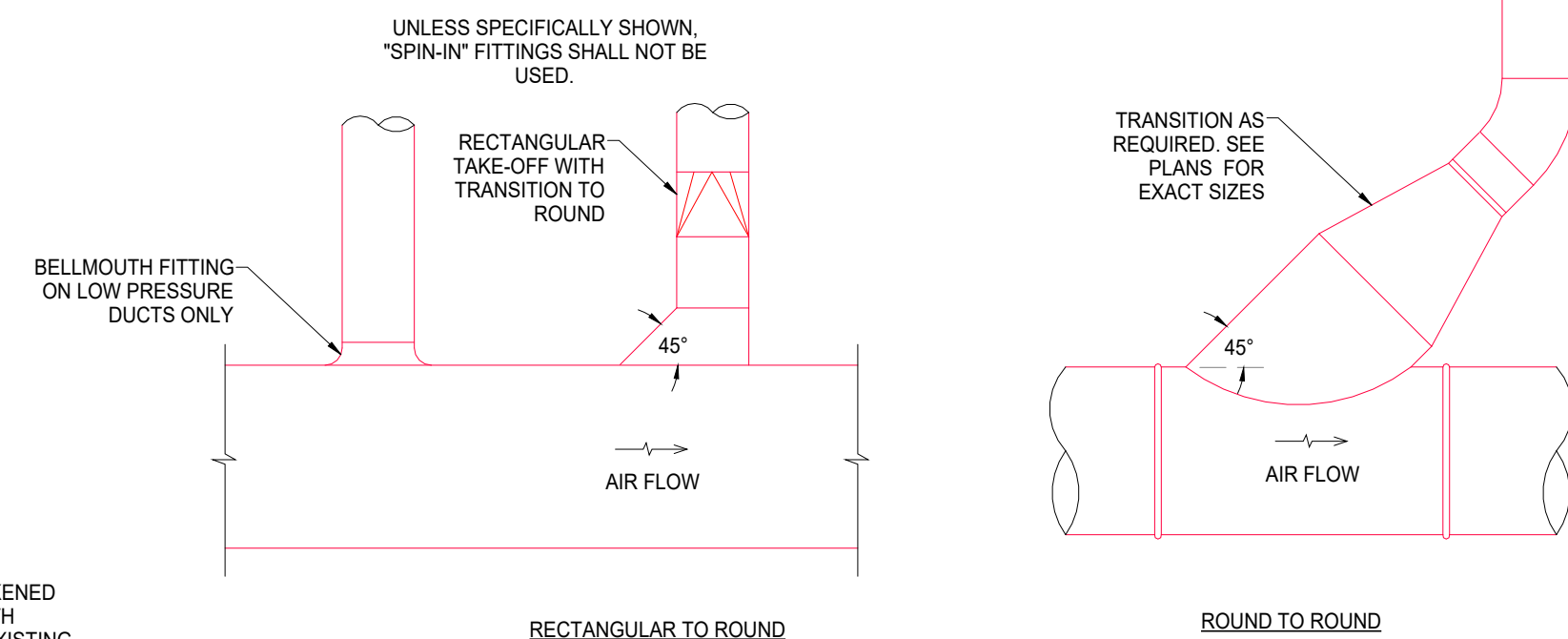
EXHAUST DUCT INSULATION DETAIL

SCALE: NTS



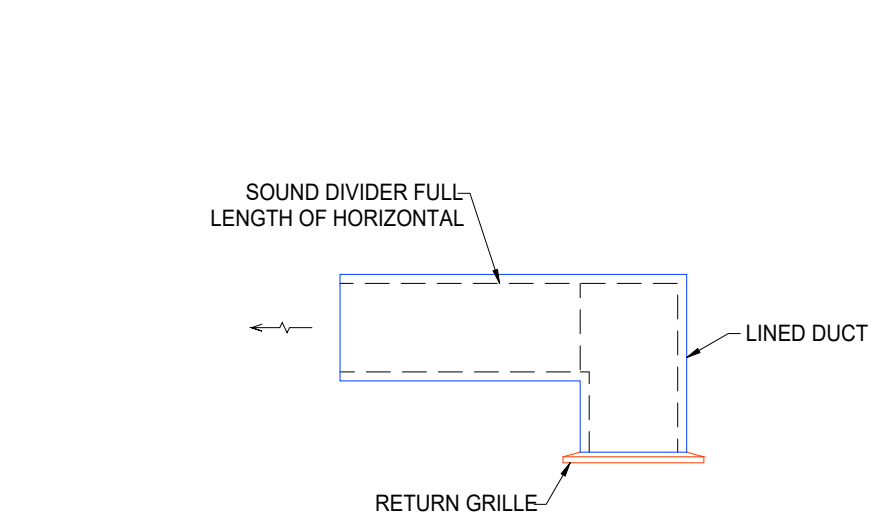
OUTDOOR MECHANICAL EQUIPMENT PAD DETAIL

NOT TO SCALE



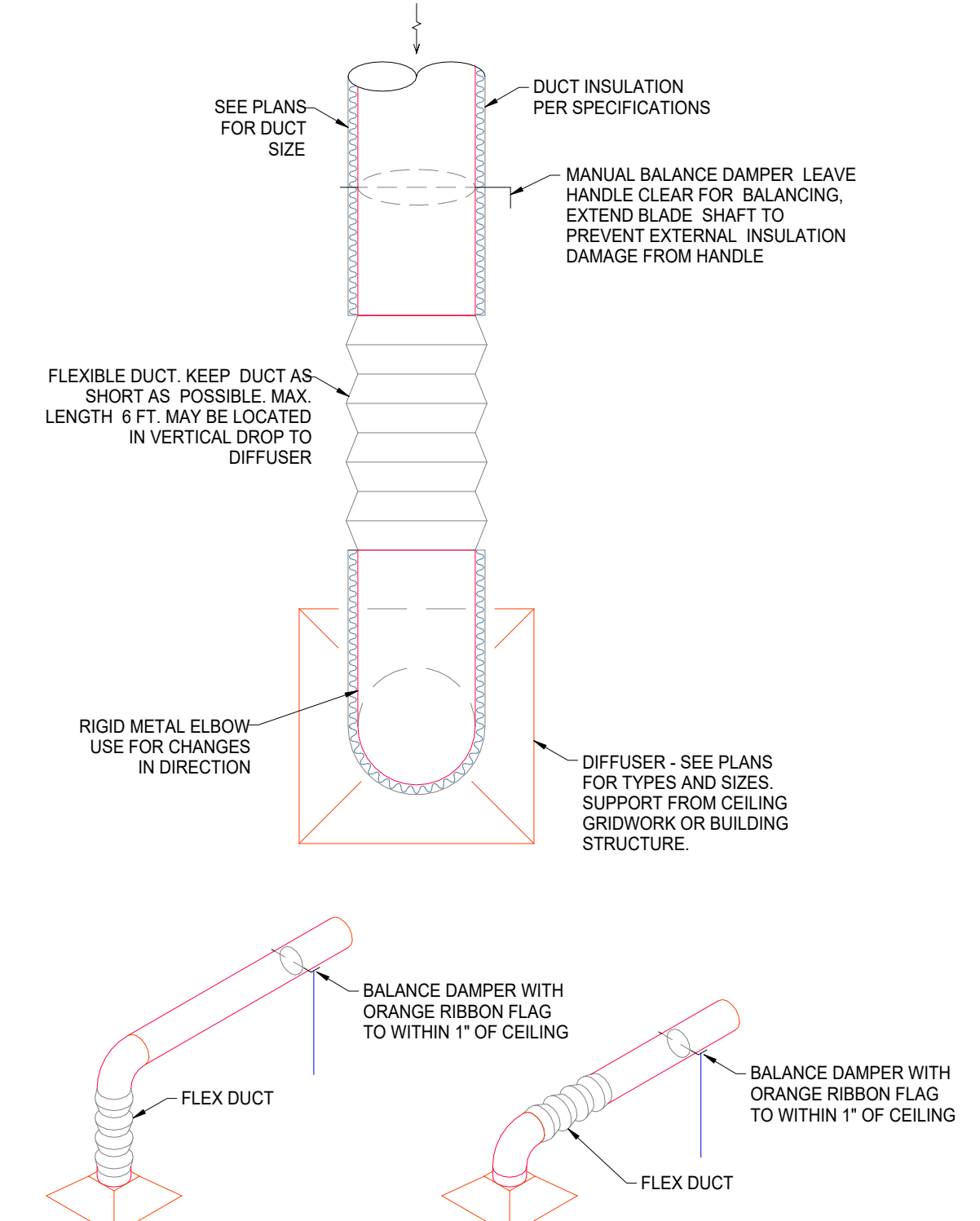
TYPICAL DUCT TAKE-OFF DETAIL

NOT TO SCALE



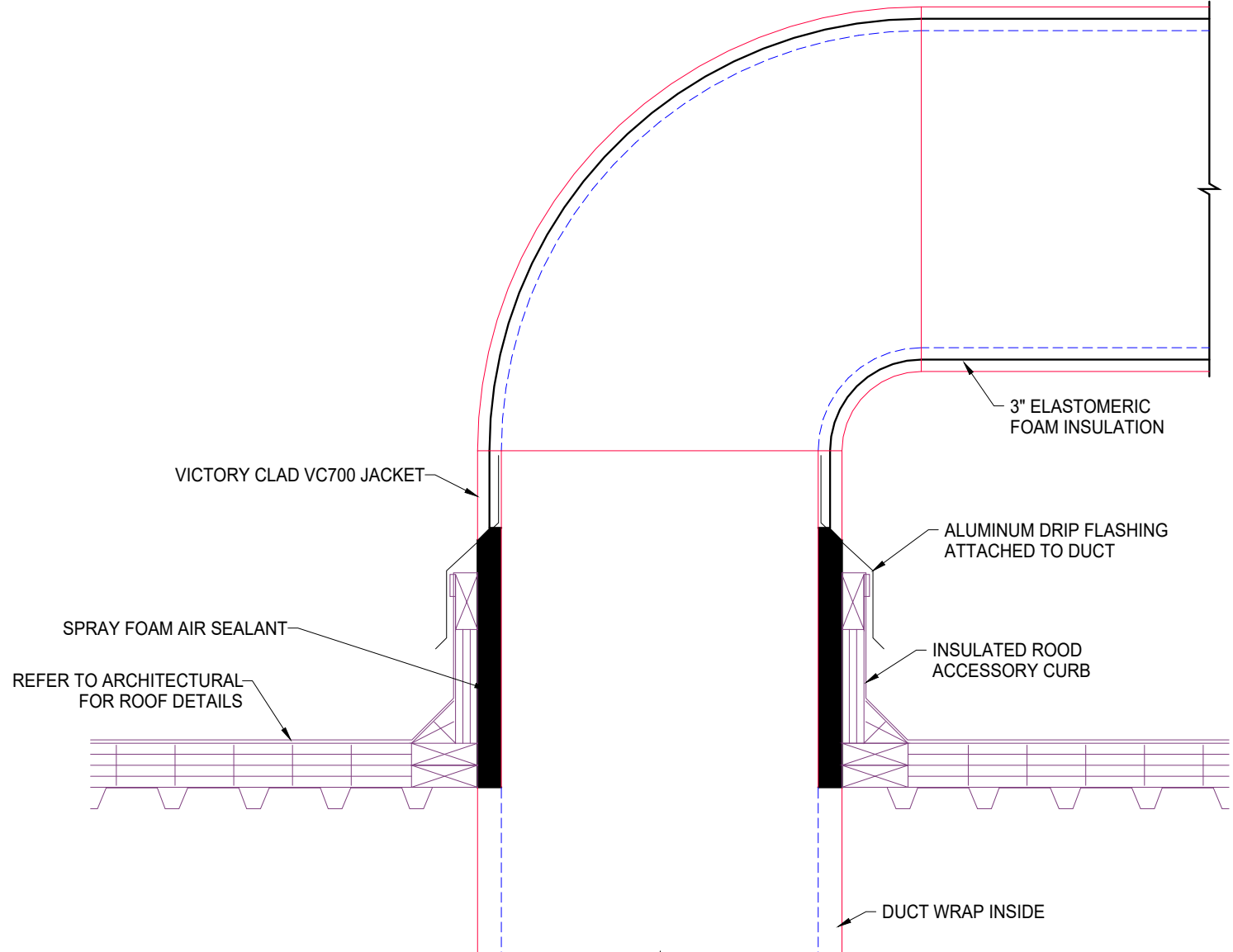
SOUND ATTENUATOR
RETURN GRILLE DETAIL

NOT TO SCALE



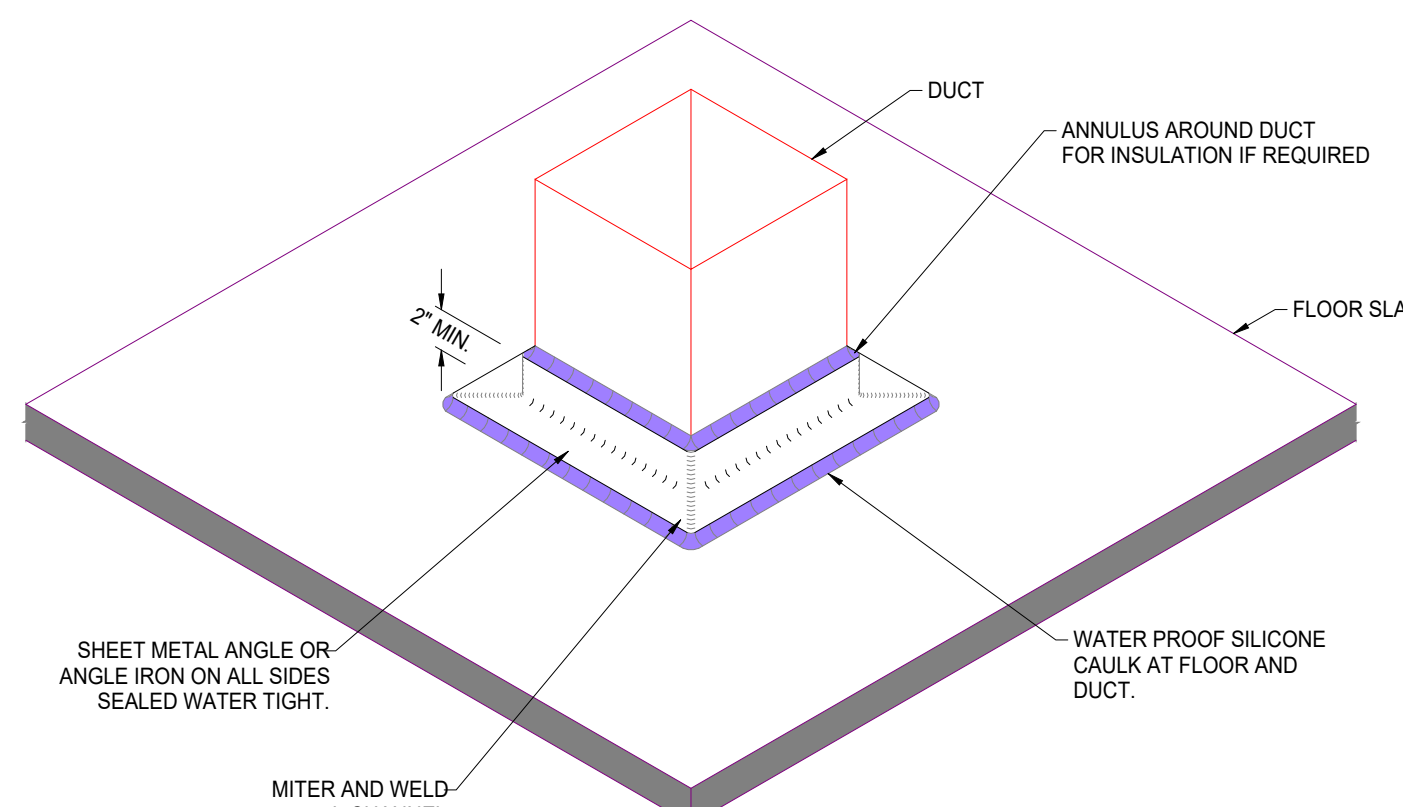
TYPICAL CEILING DIFFUSER
INSTALLATION DETAIL

NOT TO SCALE



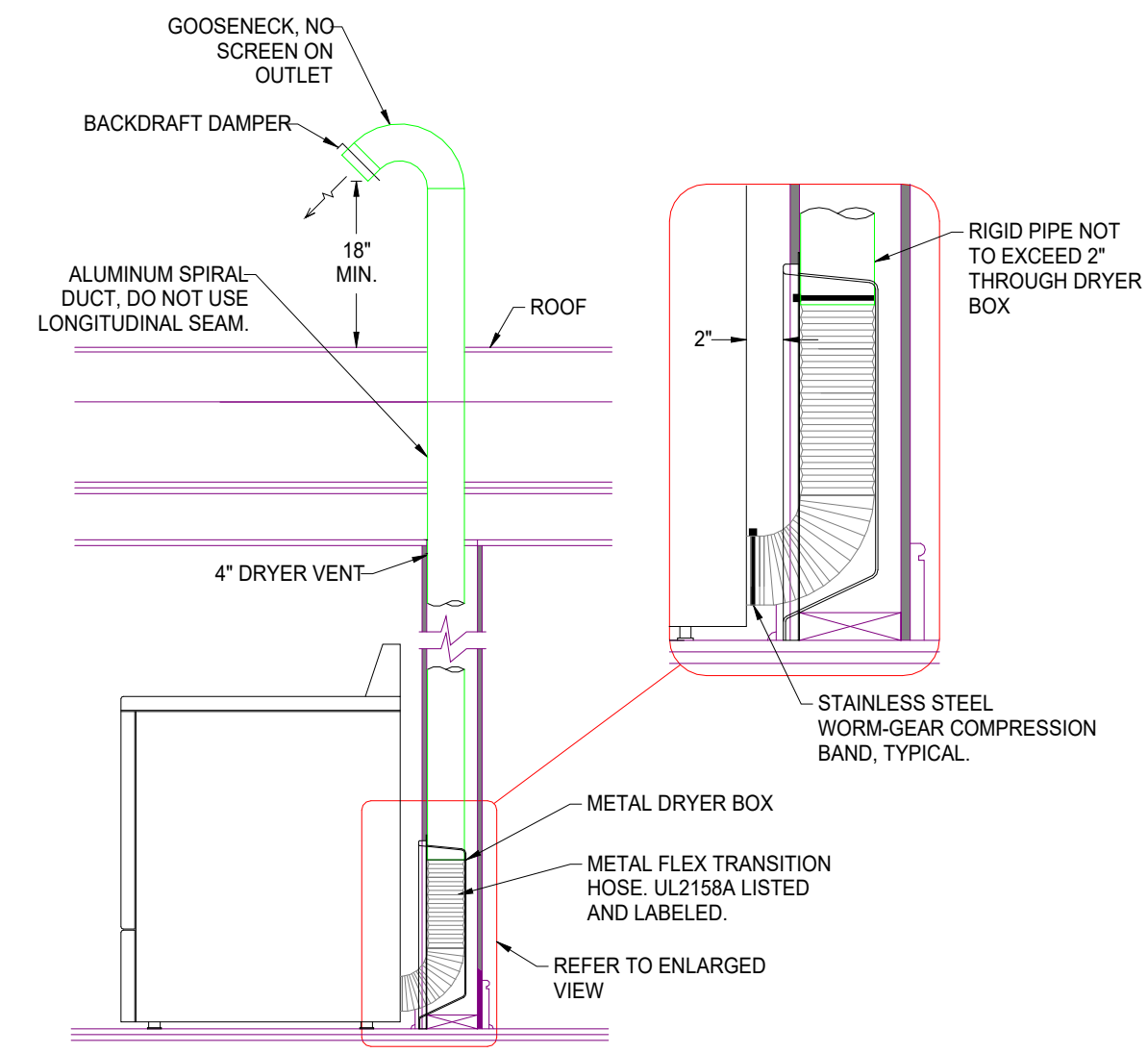
TYPICAL DUCT THRU ROOF PENETRATION DETAIL

NOT TO SCALE



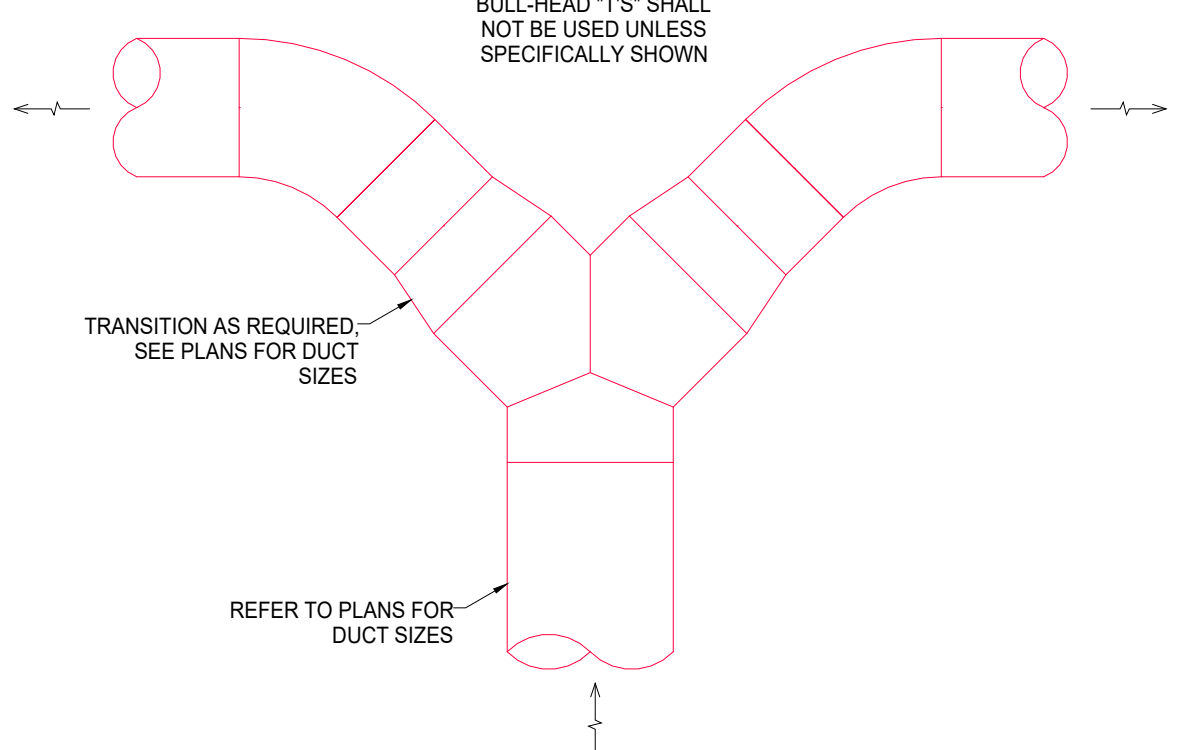
DUCT FLOOR PENETRATION
WATERSTOP DETAIL

SCALE: NTS



DRYER VENT DETAIL

SCALE: NTS



TYPICAL REDUCING WYE DETAIL

NOT TO SCALE

DEDICATED OUTSIDE AIR UNIT SCHEDULE

				SUPPLY				EXHAUST												HEATING				COOLING															
TAG	MFR.	MODEL	OPERATING WEIGHT (LBS)	SERVICE	AIRFLOW (CFM)	TSP (IN WC)	ESP (IN WC)	MIN. O.A. (CFM)	FILTER	DRIVE TYPE	MOTOR (HP)	MOTOR (BHP)	RPM	AIRFLOW (CFM)	TSP (IN WC)	ESP (IN WC)	FILTER	DRIVE TYPE	MOTOR (HP)	MOTOR (BHP)	RPM	INPUT (MBH)	OUTPUT (MBH)	EAT/LAT (DEG F)	TURN/DOWN	TOTAL (MBH)	SENS. (MBH)	EDB/EWB (DEG F)	LDB/LWB (DEG F)	AMBIENT TEMP (DEG F)	ELEC (V/PH)	MCA	FLA	MCCP	REFRIGERANT	REMARKS			
DOAS-6	VALENT	VX-212-301-N-E2	3,430	UNIT A	5,000	2.3	1.50	5,000	2" MERV 8	DIRECT	3.0	2.73	1372	-	-	-	-	-	-	-	-	-	500	405	0.75	13.1	358	188	92.0 / 76.0	54.1 / 53.9	92	460/3	69.4	62.4	90	R-454B	1, 2, 3, 4, 5, 6, 7, 8, 9, 11, 12, 13, 14		
DOAS-7	RENEWAIRE	LE10XRT	3,993	UNIT E	10,000	-	1.50	10,000	2" MERV 8	DIRECT	10.0	9.34	1273	11,000	-	1.50	2" MERV 8	DIRECT	10.0	9.66	1280	-	-	-	-	-	-	-	-	-	460/3	24.8	-	35	-	-	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12		
DOAS-8	RENEWAIRE	LE10XRT	3,993	UNIT E	10,000	-	1.50	10,000	2" MERV 8	DIRECT	10.0	9.34	1273	11,000	-	1.50	2" MERV 8	DIRECT	10.0	9.66	1280	-	-	-	-	-	-	-	-	-	460/3	24.8	-	35	-	-	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12		

REMARKS:

1. PROVIDE AND INSTALL WITH SINGLE POINT POWER AND FACTORY WIRED NON-FUSED ELECTRICAL DISCONNECT.

2. ALL SECTIONS SHALL BE DOUBLE WALL CONSTRUCTION WITH MINIMUM R-13 INSULATION DESIGNED FOR OUTDOOR INSTALLATION.

3. PROVIDE AND INSTALL WITH 18" TALL INSULATED METAL ROOF CURB.

4. PROVIDE AND INSTALL WITH ELECTRICAL POWER PHASE LOSS PROTECTION.

5. PROVIDE AND INSTALL WITH MODULATING STAINLESS STEEL GAS FIRED HEAT EXCHANGER.

6. PROVIDE AND INSTALL WITH OUTSIDE AIR AND EXHAUST AIR INSULATED LOW LEAKAGE CONTROL DAMPERS.

7. PROVIDE AND INSTALL WITH OUTSIDE AIR AND EXHAUST AIR WEATHER HOOD WITH ALUMINUM BIRD SCREEN.

8. PROVIDE AND INSTALL WITH PACKAGED CONTROLS AND ALL ASSOCIATED ACTUATORS, DAMPERS, SENSORS, CONTROLLERS, CABLEING ETC. FOR A COMPLETE AND FULLY FUNCTIONING UNIT IN EVERY RESPECT. PROVIDE AND INSTALL WITH BACNET INTERFACE.

9. PROVIDE AND INSTALL WITH PACKAGED VARIABLE SPEED DRIVES.

10. PROVIDE AND INSTALL WITH ENERGY RECOVERY UNIT. REFER TO ENERGY RECOVERY UNIT SCHEDULE FOR MORE INFORMATION.

11. PROVIDE AND INSTALL WITH STAINLESS STEEL LAG DRAIN PAN WITH OVERFLOW SWITCH.

12. MOTOR SHALL BE MULTI-TAP 480V/208V BALDOR SUPER-E WITH INTEGRAL SHAFT GROUNDING RING AND COMPLY WITH NEMA MG1 FOR VARIABLE SPEED OPERATION.

13. PROVIDE AND INSTALL WITH LOUVERED HAIL GUARDS.

14. PROVIDE AND INSTALL WITH UL LISTED A2L REFRIGERANT LEAK DETECTION SYSTEM AND CONTROLS.

HYDRONIC PUMP SCHEDULE

TAG	MFR.	MODEL	FRAME SIZE	IMPELLER DIA (IN)	FLUID	FLOW (GPM)	HEAD (FT)	MOTOR (HP)	MOTOR (BHP)	EFF (+/- %)	PLEV (%)	RPM	DESIGN RPM	ELEC (V/PH)	SERVICE	REMARKS
P-24	BELL & GOSSETT	E-1510-2BD	213T	9.5	WATER	175	80	7 1/2	4.72	74.5	68.8	1800	1665	460/3	DOAS-7	1, 2, 3, 4, 5
P-25	BELL & GOSSETT	E-1510-2BD	213T	9.5	WATER	175	80	7 1/2	4.72	74.5	68.8	1800	1665	460/3	DOAS-7	1, 2, 3, 4, 5
P-26	BELL & GOSSETT	E-1510-2BD	213T	9.5	WATER	175	80	7 1/2	4.72	74.5	68.8	1800	1665	460/3	DOAS-8	1, 2, 3, 4, 5
P-27	BELL & GOSSETT	E-1510-2BD	213T	9.5	WATER	175	80	7 1/2	4.72	74.5	68.8	1800	1665	460/3	DOAS-8	1, 2, 3, 4, 5

REMARKS:
1. ALL MOTORS SHALL BE NON-OVERLOADING.
2. MOTOR SHALL BE MULTI-TAP 480V/208V BALDOR SUPER-E WITH INTEGRAL SHAFT GROUNDING RING AND COMPLY WITH NEMA MG1 FOR VARIABLE SPEED OPERATION.
3. MOTOR SHALL HAVE CLASS F INSULATION FOR USE WITH VARIABLE SPEED DRIVE.
4. MFR SHALL ALIGN PUMP SHAFT IN THE FIELD, PRIOR TO START-UP. PROVIDE WRITTEN REPORT OF ALIGNMENT AND STARTUP.
5. PROVIDE WITH IMPELLER SIZE LISTED. VSD WILL BE USED TO BALANCE FLOW TO DESIGN POINT.

VARIABLE SPEED DRIVE SCHEDULE

TAG	MFR.	MODEL	EQUIPMENT SERVED	MOTOR SIZE (HP)	ELEC (V/PH)	MAX HARMONIC DIST.	BYPASS	ENCLOSURE	REMARKS
VSD-P-24	ABB	ACH580	P-24	7 1/2	460/3	5%	NONE	NEMA 1	1, 2, 3, 4, 5
VSD-P-25	ABB	ACH580	P-25	7 1/2	460/3	5%	NONE	NEMA 1	1, 2, 3, 4, 5
VSD-P-26	ABB	ACH580	P-26	7 1/2	460/3	5%	NONE	NEMA 1	1, 2, 3, 4, 5
VSD-P-27	ABB	ACH580	P-27	7 1/2	460/3	5%	NONE	NEMA 1	1, 2, 3, 4, 5

REMARKS:
1. REFER TO SPECIFICATIONS FOR FURTHER REQUIREMENTS AND INFORMATION.
2. COORDINATE EXACT MOTOR DATA WITH EQUIPMENT BEING SERVED BY THIS DRIVE.
3. PROVIDE WITH MANUAL LOCKABLE DISCONNECT SWITCH INTEGRAL TO DRIVE.
4. PROVIDE WITH BACNET INTERFACE FOR FULL INTEGRATION INTO BMS.
5. STARTUP AND OWNER TRAINING SHALL BE PROVIDED BY THE FACTORY AUTHORIZED REPRESENTATIVE TO ENABLE FULL FACTORY WARRANTY.

ROOF CAP SCHEDULE

TAG	MFR.	MODEL	THROAT SIZE (IN X IN)	FUNCTION	AIRFLOW (CFM)	MAX P.D. VEL (FPM)	MAX HOOD VEL (FPM)	MATERIAL	REMARKS
RC-1	GREENHECK	FGI	16x16	INTAKE	844	0.053	235	ALUMINUM	1, 2, 3, 4
RC-2	GREENHECK	FRG	30x30	RELIEF	2812	0.042	420	ALUMINUM	1, 2, 3, 4, 5

REMARKS:
1. PROVIDE AND INSTALL WITH ALUMINUM WIRE MESH BIRD SCREEN.
2. PROVIDE AND INSTALL WITH HINGED TOP AND LOCKDOWN FASTENER.
3. PROVIDE AND INSTALL WITH HINGED 18" TALL INSULATED METAL ROOF CURB.
4. PROVIDE AND INSTALL WITH ALUMINUM WIRE MESH INSECT SCREEN.
5. PROVIDE AND INSTALL WITH BACKDRAFT DAMPER.

DIFFUSER AND GRILLE SCHEDULE

TAG	MFR.	MODEL	NECK SIZE	FACE SIZE	THROW PATTERN	MAX CFM	MAX A.P.D. (IN)	THROW (FT)	MAX	MATERIAL	REMARKS
D-1	TITUS	TMS	6	12x12	4-WAY	100	0.03	6	20	STEEL	1, 2
D-2	TITUS	TMS	8	24x24	4-WAY	245	0.05	9	15	STEEL	1, 3
D-3	TITUS	TMS	10	24x24	4-WAY	400	0.08	19	13	STEEL	1, 3
D-4	TITUS	TMS	12	24x24	4-WAY	700	0.08	28	19	STEEL	1, 3
D-5	TITUS	300RLHD	10x6	12x6	DBL DEFL.	272	0.117	21	27	STEEL	1, 2
D-6	TITUS	300RLHD	10x10	12x12	DBL DEFL.	472	0.117	28	29	STEEL	1, 2
D-7	TITUS	300RLHD	18x10	20x12	DBL DEFL.	777	0.09	36	27	STEEL	1, 2
D-8	TITUS	300RLHD	12x12	14x14	DBL DEFL.	704	0.117	34	30	STEEL	1, 2
D-9	TITUS	300RLHD	30x18	32x20	DBL DEFL.	2100	0.086	80	28	STEEL	2, 4, 5
D-10	TITUS	PAS	12	24x24	4-WAY PERE	298	0.032	6	10	STEEL	1, 3
D-11	TITUS	271RL	22x10	24x12	SGL DEFL.	548	0.017	27	10	STEEL	2, 4
D-12	TITUS	300RLHD	18x18	18x18	DBL DEFL.	1134	0.09	44	29	STEEL	1, 2
D-13	TITUS	300RLHD	14x6	16x8	DBL DEFL.	384	0.117	25	28	STEEL	1, 2, 5
D-14	TITUS	300RLHD	18x10	20x12	DBL DEFL.	777	0.09	36	27	STEEL	2, 4, 5
RG-1	TITUS	45F	-	12x12	45 DEG EGG	400	0.04	-	15	ALUMINUM	1, 2
RG-2	TITUS	45F	-	24x24	45 DEG EGG	1600	0.04	-	15	ALUMINUM	1, 3
RG-3	TITUS	33RL	18x10	20x12	38 DEG DEFL.	444	0.04	-	15	STEEL	1, 2
RG-4	TITUS	33RL	48x24	50x26	38 DEG DEFL.	3052	0.04	-	23	STEEL	1, 2
RG-5	TITUS	33RL	22x22	24x24	38 DEG DEFL.	1256	0.04	-	19	STEEL	1, 2
RG-6	TITUS	33RL	36x24	38x26	38 DEG DEFL.	2264	0.04	-	22	STEEL	2, 4
EG-1	TITUS	45F	-	12x12	45 DEG EGG	400	0.04	-	15	ALUMINUM	1, 2
EG-2	TITUS	45F	-	24x24	45 DEG EGG	1600	0.04	-	15	ALUMINUM	1, 3
EG-3	TITUS	33RL	18x18	20x20	38 DEG DEFL.	858	0.04	-	18	STEEL	1, 2
EG-4	TITUS	33RL	22x22	24x24	38 DEG DEFL.	1256	0.04	-	19	STEEL	1, 2
EG-5	TITUS	33RL	18x10	20x12	38 DEG DEFL.	444	0.04	-	15	STEEL	1, 2
EG-6	TITUS	33RL	10x6	12x6	38 DEG DEFL.	136	0.04	-	10	STEEL	1, 2
EG-7	TITUS	302FL	18x18	18x18	38 DEG DEFL.	648	0.04	-	16	ALUMINUM	1, 2
TG-1	TITUS	45F	-	12x12	45 DEG EGG	400	0.04	-	15	ALUMINUM	1, 2
TG-2	TITUS	45F	-	24x24	45 DEG EGG	1600	0.04	-	15	ALUMINUM	1, 3
TG-3	TITUS	33RL	18x10	20x12	38 DEG DEFL.	444	0.04	-	15	STEEL	1, 2
TG-4	TITUS	33RL	48x24	50x26	38 DEG DEFL.	3052	0.04	-	23	STEEL	1, 2
TG-5	TITUS	33RL	18x10	20x12	38 DEG DEFL.	444	0.04	-	15	STEEL	1, 2
TG-6	TITUS	33RL	18x18	18x18	38 DEG DEFL.	648	0.04	-	16	STEEL	1, 2

REMARKS:
1. COLOR SHALL BE WHITE.
2. PROVIDE AND INSTALL WITH FRAME FOR SURFACE INSTALLATION.
3. PROVIDE AND INSTALL WITH FRAME FOR LAV IN INSTALLATION.
4. STANDARD COLOR SELECTION BY ARCHITECT.
5. PROVIDE AND INSTALL WITH FACE OPERATED VOLUME DAMPER.

MINI-SPLIT OUTDOOR UNIT SCHEDULE

TAG	MFR.	MODEL	EQUIP. SERVED	COOLING CAP (MBH) AT 95 DEG F	HEATING CAP (MBH) AT 17 DEG F	MAX REF LINE LENGTH (FT)	COOLING COP	HEATING COP	REFRIG.	ELEC (V/PH)	MCA	MOP	REMARKS
ACCU-1	MITSUBISHI	PUM-AS38KA7	HVAC-1	36.0	18.9	100	18.9	18.9	R32	208/1	25	31	1, 2, 3, 4, 5

REMARKS:
1. M.C. SHALL PROVIDE AND INSTALL INTERLOCK WIRING AND CONTROLS AS REQUIRED FOR A COMPLETE INSTALLATION.
2. PROVIDE AND INSTALL WITH BACNET INTERFACE.
3. PROVIDE AND INSTALL WITH LOW AMBIENT COOLING KIT.
4. PROVIDE AND INSTALL WITH LOUVERED HAIL GUARD.
5. PROVIDE AND INSTALL ON 24" TALL MOUNTING STAND.

MINI-SPLIT HVAC INDOOR UNITS

TAG	MFR.	MODEL	SERVICE	TYPE	COOLING CAP (MBH) AT 95 DEG F	HEATING CAP (MBH) AT 17 DEG F	CFM	REFRIG.	CONTROL TYPE	ELEC (V/PH)	MCA (A)	REMARKS
HVAC-1	MITSUBISHI	PKA-AS38KA7	STOR/OF P110-1	WALL	36.0	18.9	633	R32	WIRED WALL	208/1	1.0	1, 2, 3, 4, 5

REMARKS:
1. E.C. SHALL PROVIDE AND INSTALL DISCONNECT SWITCH. COORDINATE LOCATION PRIOR TO ROUGH-IN.
2. PROVIDE WITH REMOTE WALL MOUNTED THERMOSTAT AND PACKAGED CONTROLS.
3. PROVIDE WITH GOS INTEGRAL CONDENSATE PUMP.
4. PROVIDE AND INSTALL WITH WHITE PVC 'LINE HIDE' CONDUIT SYSTEM TO CONCEAL ALL PIPING/WIRING IN EXPOSED LOCATIONS.
5. REFRIGERANT LINE SETS AND CONDENSATE LINES SHALL BE INSULATED WITH 1/2" AEROCCEL EPDM OR ARMAFLEX UT SOLAR EPDM TO INCLUDE CONDENSATE TUBING.

LOUVER SCHEDULE

TAG	MFR.	MODEL	FACE SIZE	FREE AREA	AIRFLOW (CFM)	FACE VELOCITY (FPM)	THICKNESS (IN)	AIR PRESSURE (IN WC)	WATER PEN (IN)	FINISH	SERVICE	REMARKS
L-1	GREENHECK	ESD-435	60x30	6.3	3700	588	4	0.051	-	2.0 MIL 70% KYNAR	SF-1 INTAKE	1, 2, 3, 4
L-2	GREENHECK	ESD-435	60x30	6.3	3700	588	4	0.051	-	2.0 MIL 70% KYNAR	SF-1 INTAKE	1, 2, 3, 4
L-3	GREENHECK	ESD-435	60x30	6.3	3700	588	4	0.051	-	2.0 MIL 70% KYNAR	SF-2 INTAKE	1, 2, 3, 4
L-4	GREENHECK	ESD-435	60x30	6.3	3700	588	4	0.051	-	2.0 MIL 70% KYNAR	SF-2 INTAKE	1, 2, 3, 4
L-5	GREENHECK	EHH-401	74x48	10.4	5700	548	4	0.055	99.4	2.0 MIL 70% KYNAR	RELIEF	1, 3, 4
L-6	GREENHECK	EHH-401	74x48	10.4	5700	548	4	0.055	99.4	2.0 MIL 70% KYNAR	RELIEF	1, 3, 4
L-7	GREENHECK	EHH-401	120x30	10.1	5700	566	4	0.059	99.4	2.0 MIL 70% KYNAR	RELIEF	1, 3, 4
L-8	GREENHECK	EHH-401	120x30	10.1	5700	566	4	0.059	99.4	2.0 MIL 70% KYNAR	RELIEF	1, 3, 4
L-9	GREENHECK	EHH-401	74x48	13.9	5700	410	5	0.029	99.4	2.0 MIL 70% KYNAR	RELIEF	1, 3, 4
L-10	GREENHECK	EHH-401	74x48	13.9	5700	410	5	0.029	99.4	2.0 MIL 70% KYNAR	RELIEF	1, 3, 4

REMARKS:
1. PROVIDE AND INSTALL WITH FLANGED FRAME.
2. PROVIDE AND INSTALL WITH HINGED FRAME.
3. COLOR SHALL BE SELECTED BY ARCHITECT.
4. PROVIDE AND INSTALL WITH ALUMINUM BIRD SCREEN.

NOTE: PRIOR TO ORDERING ANY LOUVER, CONTRACTOR SHALL FIELD VERIFY ANY EXISTING OPENINGS THAT LOUVERS MUST BE INSTALLED IN.
** WATER PENETRATION EFFECTIVENESS WITH 3 IN/HR RAINFALL AND 20 MPH WIND.

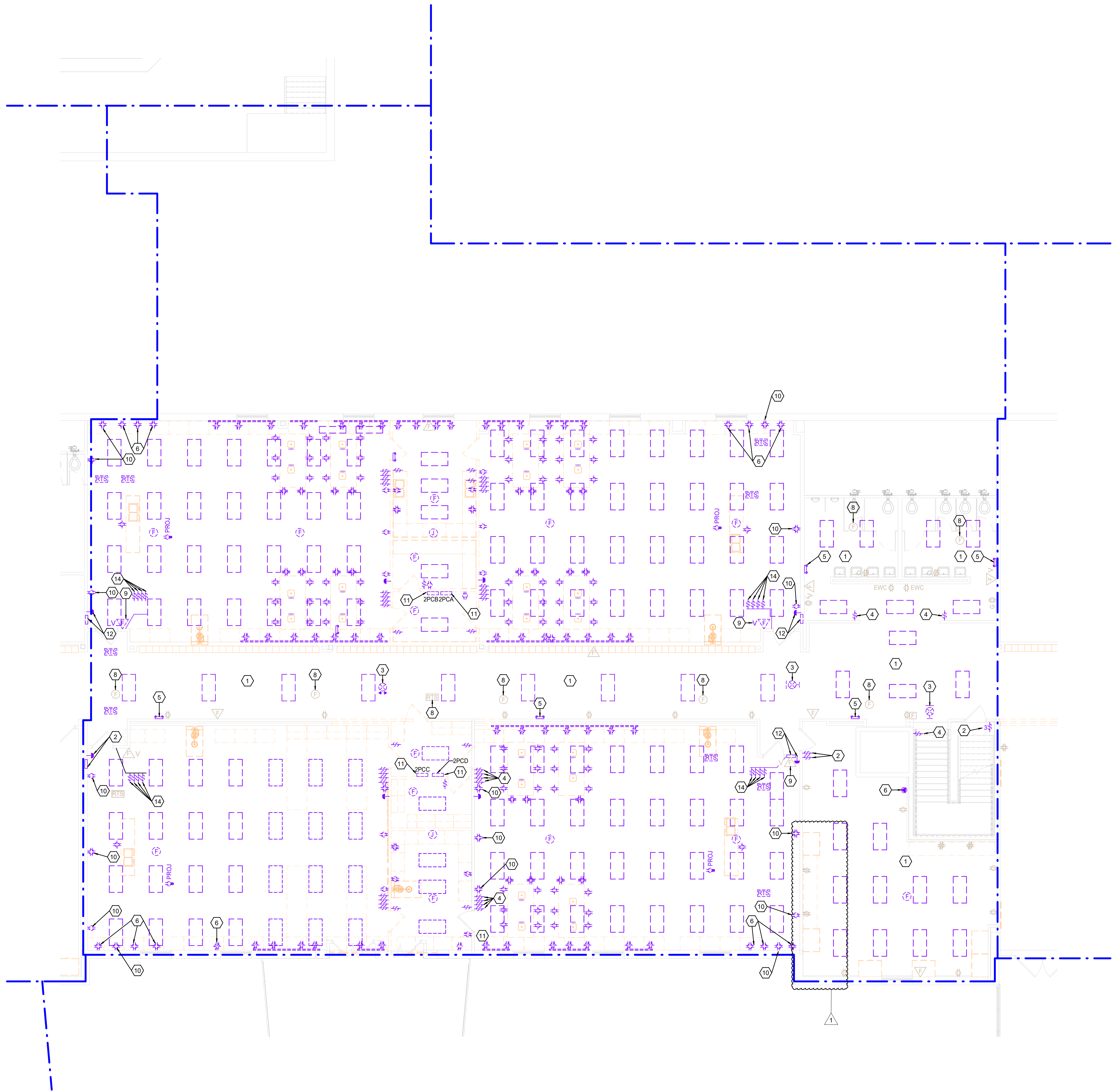
WATER FLOW/ENERGY METER SCHEDULE

TAG	MFR.	FLOW METER	SENSOR TYPE	DISPLAY	SYSTEM SERVED	FLUID	PIPE SIZE (IN)	DESIGN FLOW (GPM)	ACCURACY (% OF FLOW RATE)	ELEC (V/PH)	REMARKS
FM-1	ONICON	F-3500	ELECTROMAG / INSERTION	SYSTEM 10	DOAS-7	WATER	3	150	1.0 %	24 VDC	1, 2, 3, 4, 5, 6
FM-2	ONICON	F-3500	ELECTROMAG / INSERTION	SYSTEM 10	DOAS-8	WATER	3	150	1.0 %	24 VDC	1, 2, 3, 4, 5, 6

REMARKS:
1. 316 STAINLESS STEEL CONSTRUCTION.
2. PROVIDE AND INSTALL WITH DISPLAY UNIT.
3. CONTRACTOR SHALL VERIFY REQUIRED UPSTREAM AND DOWNSTREAM MINIMUM STRAIGHT PIPE REQUIREMENTS DURING INSTALL.
4. PROVIDE FACTORY AUTHORIZED TECHNICIAN TO CALIBRATE AND CONFIGURE METER FOR SPECIFIC PIPE/FLUID PARAMETERS.
5. PROVIDE AND INSTALL WITH HOT TAP ADAPTER.
6. TCC SHALL FURNISH POWER TRANSFORMER DEDICATED TO POWER FLOWMETER. TRANSFORMER INSTALLED BY EC. COORDINATE WITH EC.

ENERGY RECOVERY UNIT SCHEDULE

TAG	MFR.	TYPE	AIRFLOW (CFM)	MODE	ED
-----	------	------	---------------	------	----

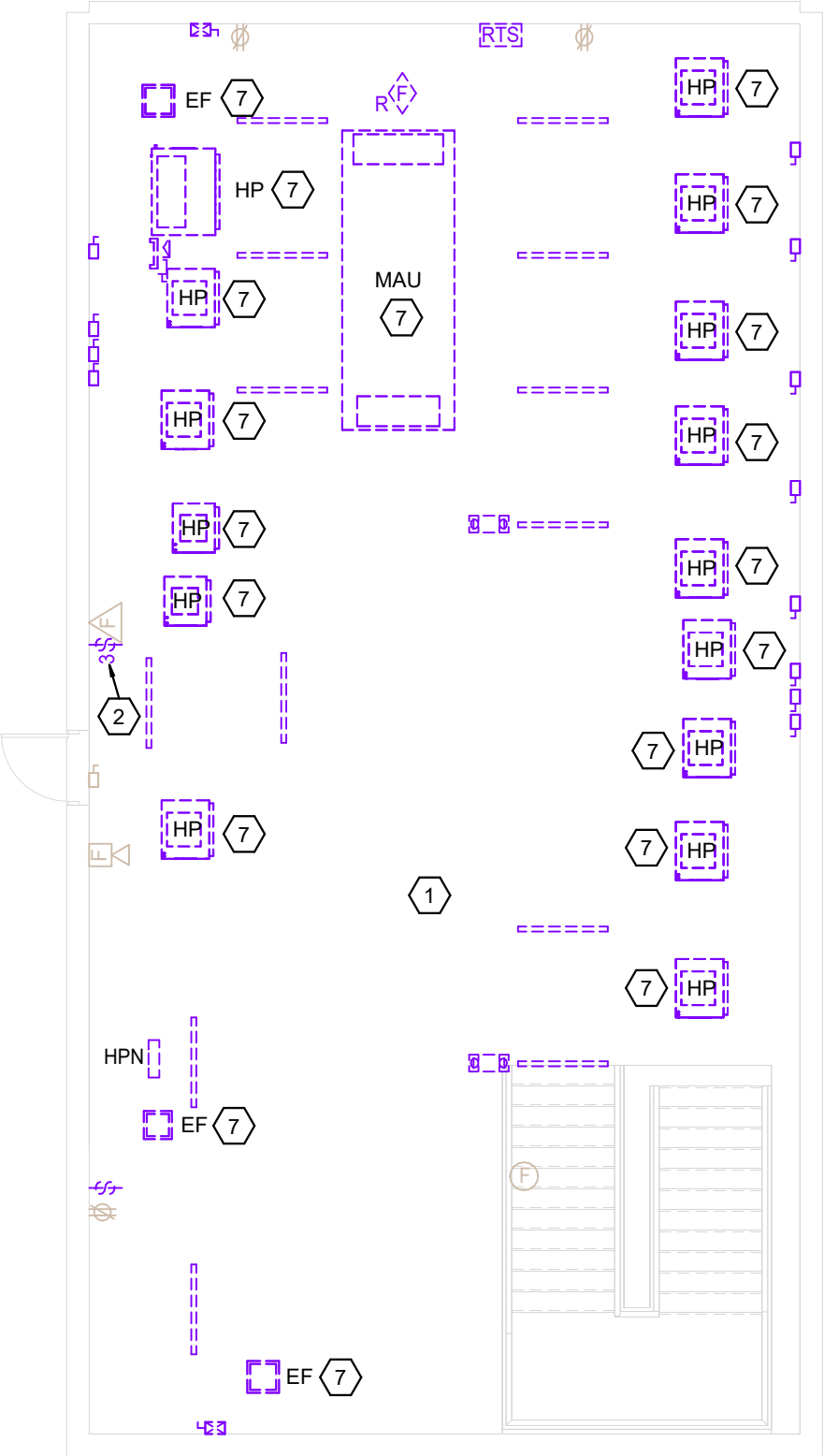


1 ELECTRICAL DEMOLITION PLAN - SECOND FLOOR - UNIT E.2
SCALE: 1/8" = 1'-0"

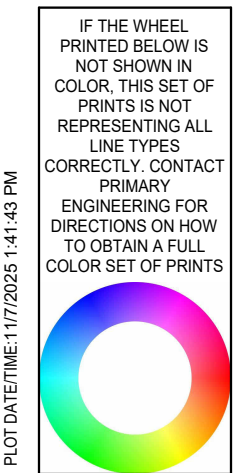
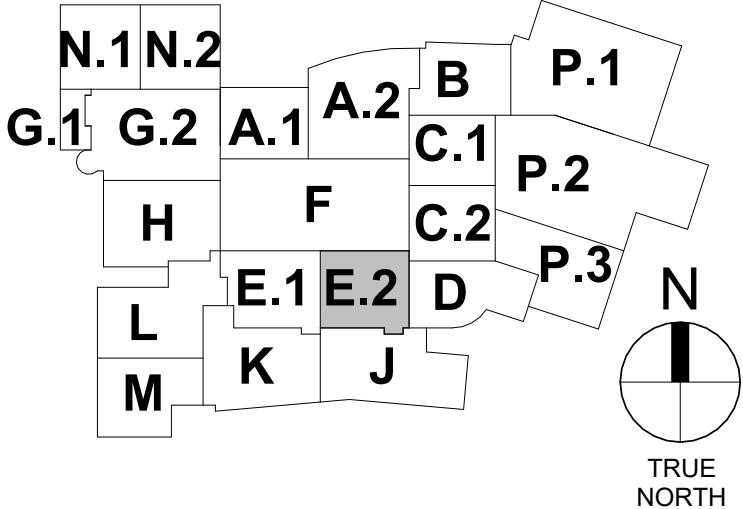
DEMOLITION PLAN NOTES

- DISCONNECT AND REMOVE LIGHT FIXTURE(S). EXISTING BRANCH CIRCUITRY SHALL REMAIN AND BE EXTENDED, AS REQUIRED, TO CONNECT NEW LIGHT FIXTURE(S) AND LIGHTING CONTROLS. TYPICAL OF ALL LIGHT FIXTURES IN THIS AREA UNLESS NOTED OTHERWISE.
- DISCONNECT AND REMOVE WALL SWITCH(ES). DEVICE BOX, CONDUIT, AND CONDUCTORS SHALL REMAIN TO BE UTILIZED FOR NEW LIGHTING CONTROL DEVICE. PROVIDE AND INSTALL BLANK WALL PLATE(S) FOR ANY UNUSED SWITCH(ES) IN THIS LOCATION. COORDINATE WITH NEW LIGHTING PLANS.
- DISCONNECT AND REMOVE EXIT SIGN / EMERGENCY LIGHT. CONDUCTORS, CONDUIT, AND ASSOCIATED JUNCTION BOXES TO REMAIN. EXTEND EXISTING CONDUCTORS AS REQUIRED TO CONNECT NEW EXIT SIGN / EMERGENCY LIGHT.
- REMOVE WALL SWITCH AND ASSOCIATED CONDUCTORS AND CONDUIT BACK TO SOURCE. ABANDON IN PLACE DEVICE BOX AND CONDUIT IN WALL. PROVIDE AND INSTALL BLANK WALL PLATE(S) ON ABANDONED DEVICE BOX.
- DISCONNECT AND REMOVE EMERGENCY EGRESS LIGHT AND ASSOCIATED CONDUCTORS AND CONDUIT BACK TO SOURCE. ABANDON IN PLACE DEVICE BOX AND CONDUIT IN WALL. PROVIDE AND INSTALL BLANK WALL PLATE(S) ON ABANDONED DEVICE BOX.
- REMOVE RECEPTACLE AND ASSOCIATED CONDUCTORS AND CONDUIT BACK TO SOURCE. ABANDON IN PLACE DEVICE BOX AND CONDUIT IN WALL. PROVIDE AND INSTALL BLANK WALL PLATE(S) ON ABANDONED DEVICE BOX.
- DISCONNECT MECHANICAL EQUIPMENT. REMOVE ASSOCIATED CONDUIT, CONDUCTORS, STARTER OR CONTROL PANELS, AND DISCONNECTS IN THEIR ENTIRETY BACK TO SOURCE. COORDINATE WITH MECHANICAL CONTRACTOR PRIOR TO REMOVAL.
- CONTRACTOR SHALL TEMPORARILY SUPPORT EXISTING FIRE ALARM DEVICE FROM STRUCTURE DURING REMOVAL OF EXISTING ACOUSTICAL TILE CEILING. REINSTALL IN NEW CEILING.
- REMOVE FIRE ALARM DEVICE AND JUNCTION ASSOCIATED CABLING ABOVE ACCESSIBLE CEILING TO BE EXTENDED TO NEW FIRE ALARM DEVICE. ABANDON IN PLACE DEVICE BOX AND CONDUIT IN WALL. PROVIDE AND INSTALL BLANK WALL PLATE(S) ON ABANDONED DEVICE BOX.
- REMOVE RECEPTACLE AND ASSOCIATED CONDUCTORS AND CONDUIT BACK TO SOURCE. EXISTING DEVICE BOX SHALL REMAIN TO BE UTILIZED FOR NEW RECEPTACLE.
- REMOVE PANEL AND ASSOCIATED FEEDERS AND CONDUIT BACK TO SOURCE.
- DISCONNECT NATURAL GAS SHUT-OFF CONTROLLER AND EMERGENCY SHUT-OFF. REMOVE ASSOCIATED CONDUCTORS, AND CONDUIT BACK TO SOURCE.
- REMOVE WALL MOUNTED LIGHT FIXTURE. EXISTING DEVICE BOX, CONDUCTORS AND CONDUIT TO REMAIN TO BE CONNECTED TO NEW FIXTURE.
- REMOVE WALL SWITCH AND ASSOCIATED CONDUCTORS AND CONDUIT BACK TO SOURCE. EXISTING DEVICE BOX SHALL REMAIN TO BE UTILIZED FOR NEW LIGHTING CONTROL DEVICES.

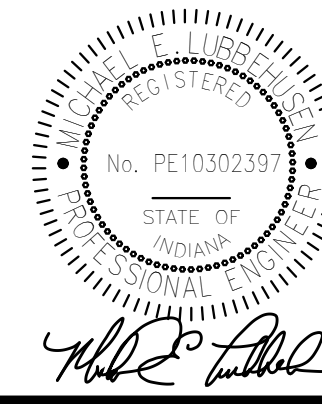
CONTRACTOR SHALL DISCONNECT AND REMOVE ALL ABANDONED CONDUIT, CONDUCTORS, AND CABLING THAT HAVE BEEN IDENTIFIED AS UNUSED. THIS INCLUDES ANY MATERIALS NO LONGER SERVING AN ACTIVE SYSTEM OR PURPOSE, AS DETERMINED BY OWNER OR DESIGNATED AUTHORITY. ALL REMOVALS SHALL BE PERFORMED IN ACCORDANCE WITH APPLICABLE CODES AND SAFETY STANDARDS, AND THE WORK AREA SHALL BE RESTORED TO A CLEAN AND SAFE CONDITION UPON COMPLETION.



2 ELECTRICAL DEMOLITION PLAN - MEZZANINE - UNIT E.2
SCALE: 1/8" = 1'-0"



CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISONS:	Date	Disc.	ADDENDUM #2
1	11/07/25		

100% CONSTRUCTION DOCUMENTS
PROJECT: #22130
DATE: 10-06-2025
DRAWN BY: RHA

ELECTRICAL DEMOLITION PLAN - SECOND FLOOR - UNIT E.2

E102E.2

LANCER ASSOCIATES ARCHITECTURE

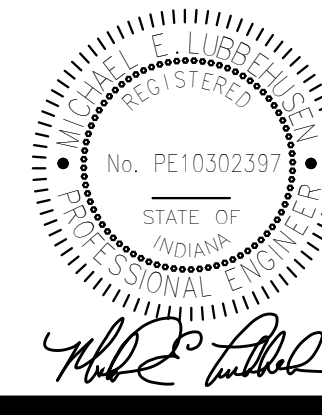
427 S. COLLEGE AVE
INDIANAPOLIS, IN 46203

PRIMARY ENGINEERING INC.

Fort Wayne Indianapolis
2828 Lake Ave. 8785 Concept Blvd., Suite 103
Fort Wayne, Indiana 46826 Indianapolis, Indiana 46206
260-424-0444 ph 317-224-1221 ph
info@primaryeng.com www.primaryeng.com

All concepts, ideas, plans, and details as shown on this document are the sole property of Primary Engineering, Inc. and shall not be used for any other purpose without their expressed written consent. The project owner shall be permitted to retain copies for information and reference purposes.
2024 © Primary Engineering, Inc.

- PLAN NOTES**
- COORDINATE LOCATION, ROUGH-IN AND ELECTRICAL REQUIREMENTS WITH CONTRACTOR AND APPROVED SHOP DRAWINGS PRIOR TO ROUGH-IN. REFER TO EQUIPMENT SCHEDULE ON SHEET E701 FOR ADDITIONAL INFORMATION.
 - REPLACE EXISTING DUPLEX RECEPTACLES IN SPACE WITH NEW DEVICES AND WALL PLATES. TYPICAL OF ALL EXISTING DUPLEX RECEPTACLES IN THIS SPACE.
 - INTERCEPT EXISTING BRANCH CIRCUIT AND EXTEND TO NEW DEVICE(S) AS INDICATED.
 - CONNECT TO SPARE 20A/1P CIRCUIT BREAKER IN EXISTING PANEL AS INDICATED.
 - PROVIDE AND INSTALL FSR PBW-250-2KO-BX BACK BOX TO MOUNT DOUBLE DUPLEX RECEPTACLE BOX TO BE MOUNTED AT +72" TO BOTTOM OF WALL BOX. COORDINATE LOCATION WITH MOUNTING BRACKET BLOCKING AND ARCHITECTURAL ELEVATION PRIOR TO ROUGH-IN. COVER COLOR SHALL BE SELECTED BY ARCHITECT.
 - MOUNT RECEPTACLES BELOW LIGHTING CONTROL RACK.
 - PROVIDE AND INSTALL FSR PBW-250-2KO-BX BACK BOX TO MOUNT DOUBLE DUPLEX RECEPTACLE BOX TO BE MOUNTED AT +72" TO BOTTOM OF WALL BOX. COORDINATE LOCATION WITH MOUNTING BRACKET BLOCKING AND ARCHITECTURAL ELEVATION PRIOR TO ROUGH-IN. COVER COLOR SHALL BE SELECTED BY ARCHITECT.
 - MOUNT DOUBLE DUPLEX RECEPTACLE IN CEILING TILE ABOVE TELEVISION STUDIO RACKS. REFER TO DIVISION 27 DRAWINGS FOR ADDITIONAL INFORMATION.
 - PROVIDE AND INSTALL NEMA LS-SOR RECEPTACLE MOUNTED IN CEILING TILE ABOVE TELEVISION STUDIO RACKS. REFER TO DIVISION 27 DRAWINGS FOR ADDITIONAL INFORMATION.
 - MOUNT DUPLEX RECEPTACLE NEXT TO AV RACK. COORDINATE LOCATION WITH DIVISION 27 DRAWINGS.



REVISIONS:	Disc:
#	Date
1	11/07/25

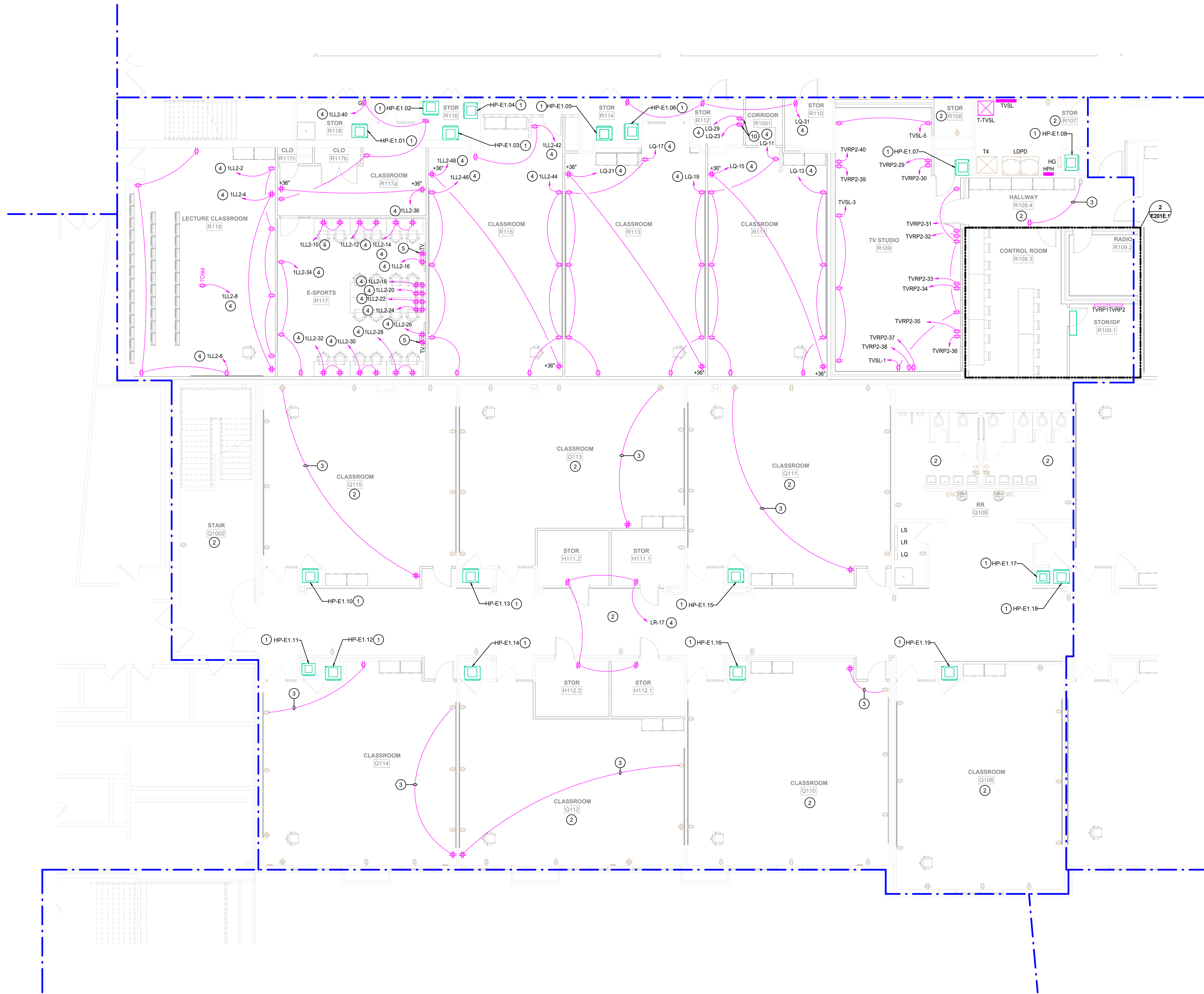
100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10-06-2025
DRAWN BY: RHA

POWER PLAN - FIRST FLOOR - UNIT E.1

E201E.1

PRIMARY JOB # 24708 Rvt. 24



- PLAN NOTES**
- COORDINATE LOCATION, ROUGH-IN AND ELECTRICAL REQUIREMENTS WITH CONTRACTOR AND APPROVED SHOP DRAWINGS PRIOR TO ROUGH-IN. REFER TO EQUIPMENT SCHEDULE ON SHEET E701 FOR ADDITIONAL INFORMATION.
 - REPLACE EXISTING DUPLEX RECEPTACLES IN SPACE WITH NEW DEVICES AND WALL PLATES. TYPICAL OF ALL EXISTING DUPLEX RECEPTACLES IN THIS SPACE.
 - INSTALL NEW DUPLEX RECEPTACLE IN EXISTING DEVICE BOX AND CONNECT TO CIRCUIT, AS INDICATED.
 - CONNECT TO SPARE 20A/1P CIRCUIT BREAKER IN EXISTING PANEL AS INDICATED.
 - PROVIDE AND INSTALL FSR PBW-250-2KO-BX BACK BOX TO MOUNT DOUBLE DUPLEX RECEPTACLE. BOX TO BE MOUNTED AT +72" TO BOTTOM OF WALL BOX. COORDINATE LOCATION WITH MOUNTING BRACKET/BLOCKING AND ARCHITECTURAL ELEVATION PRIOR TO ROUGH-IN. OVER COLOR SHALL BE SELECTED BY ARCHITECT.

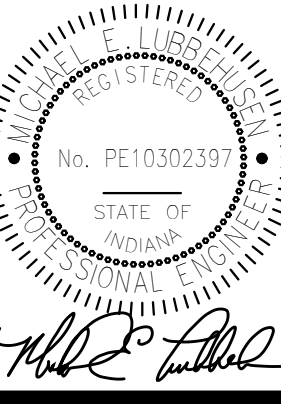
ASSOCIATES
ARCHITECTURE
427 S. COLLEGE AVE
INDIANAPOLIS, IN 46203

LANCER

PRIMARY
ENGINEERING INC.
Fort Wayne Indianapolis
2828 Lake Ave. 8765 Conquest Blvd. Suite 103
Fort Wayne, Indiana 46825 Indianapolis, Indiana 46206
260-424-0444 ph 317-224-1221 ph
www.primary-eng.com www.primary-eng.com

All concepts, ideas, plans, and details as shown on this document are the sole property of Primary Engineering, Inc. and shall not be used for any other purpose without their expressed written consent. The project owner shall be permitted to retain copies for information and reference purposes.
©2024 © Primary Engineering, Inc.

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



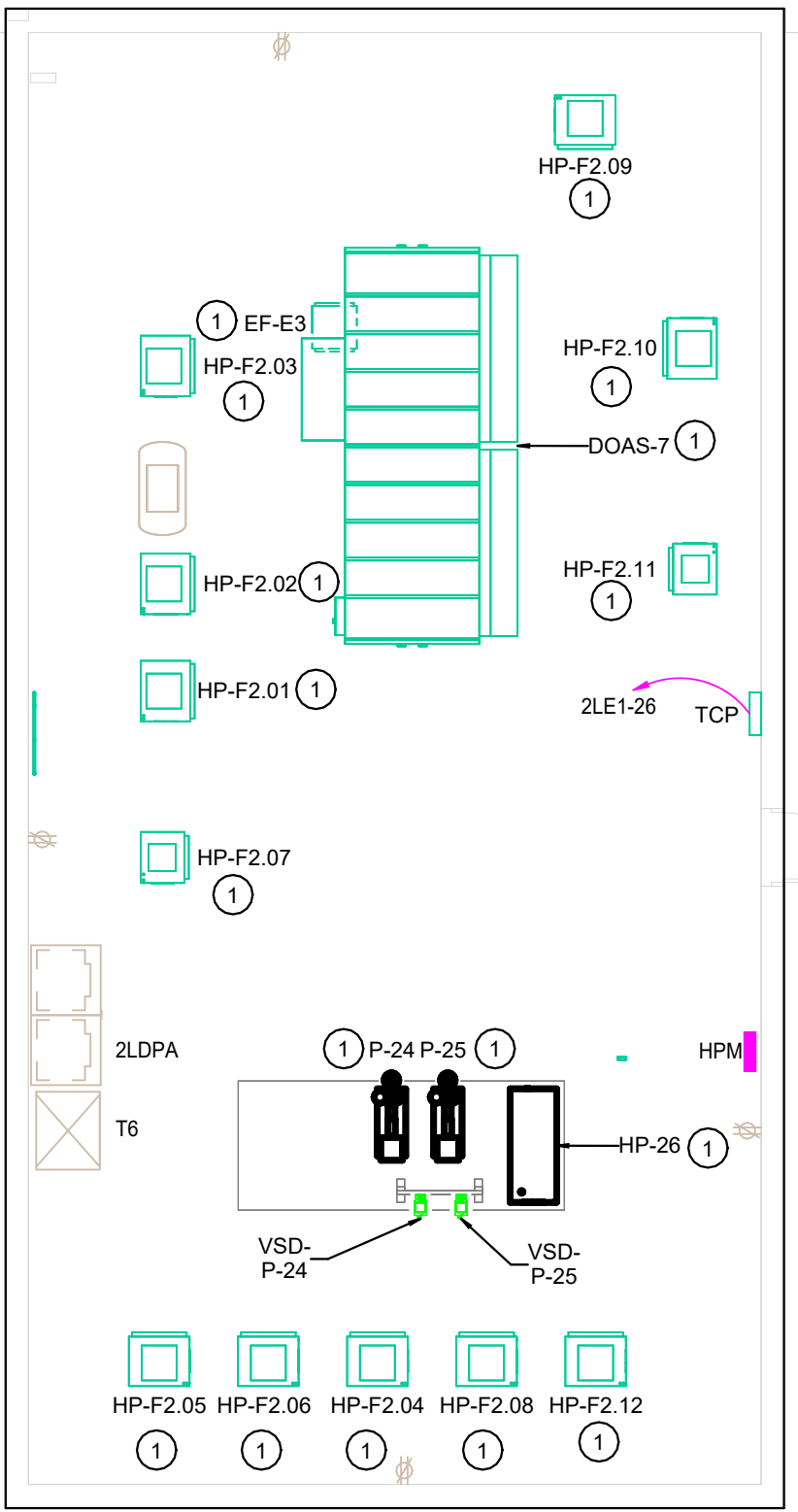
REVISONS:	Date	Disc.
#		
1	11/07/25	ADDENDUM #2

100% CONSTRUCTION DOCUMENTS
PROJECT: #22130
DATE: 10-08-2025
DRAWN BY: RHA

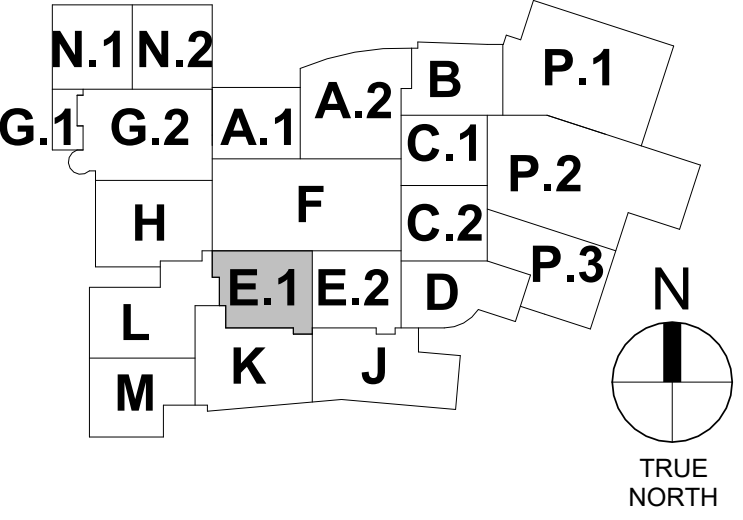
POWER PLAN - SECOND FLOOR - UNIT E.1

E202E.1

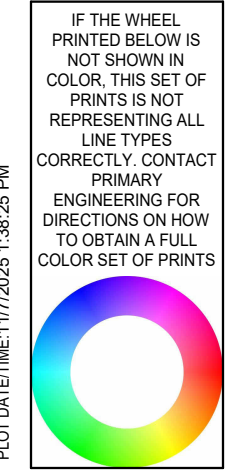
PRIMARY JOB # 24708 Rvl. 24

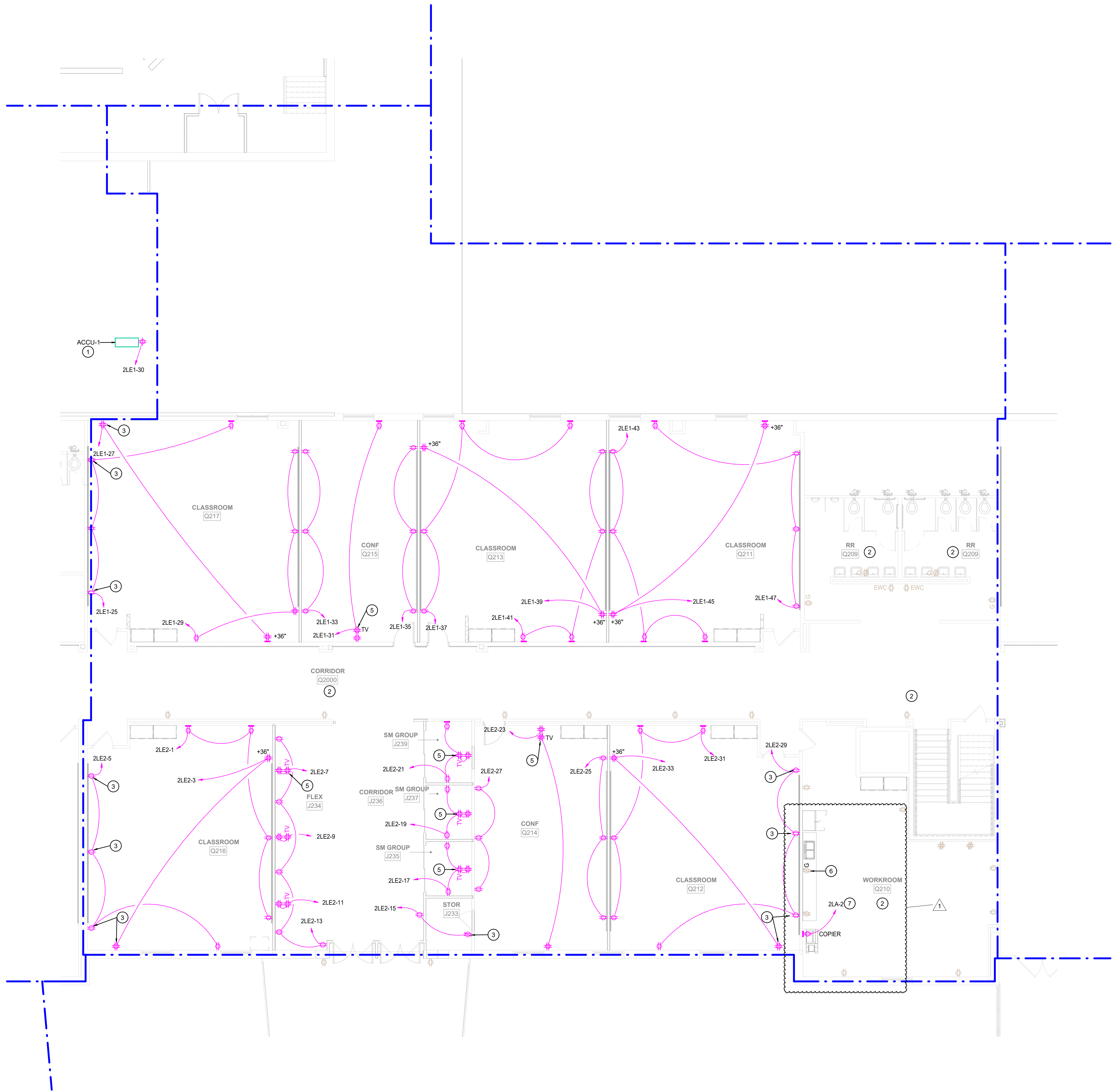
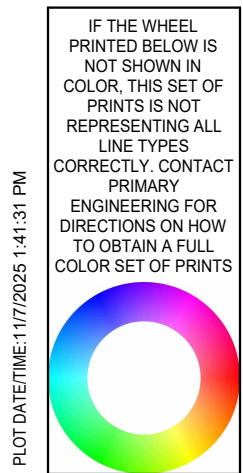


2 POWER PLAN - MEZZANINE - UNIT E.1
SCALE: 1/8" = 1'-0"



1 POWER PLAN - SECOND FLOOR - UNIT E.1
SCALE: 1/8" = 1'-0"

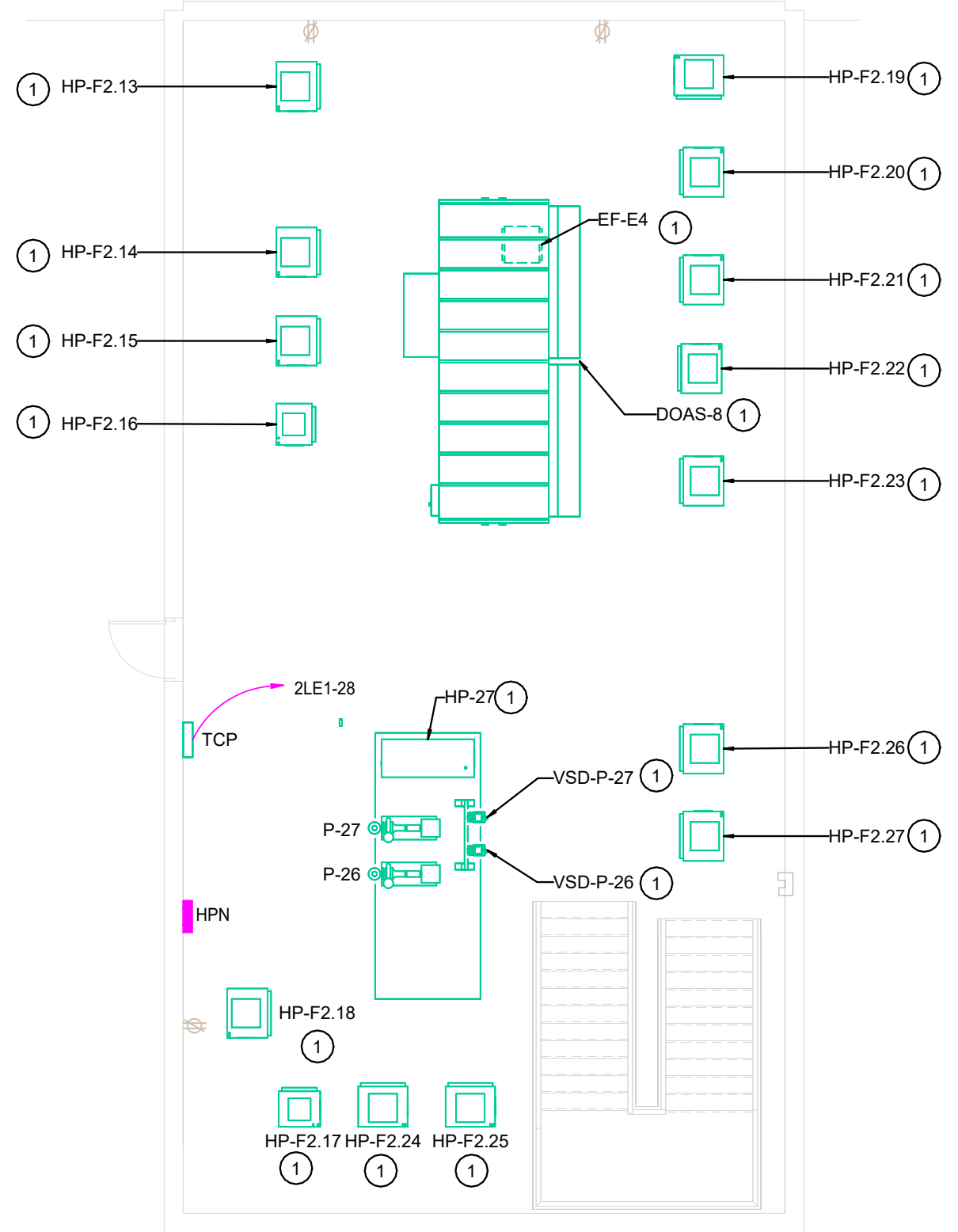




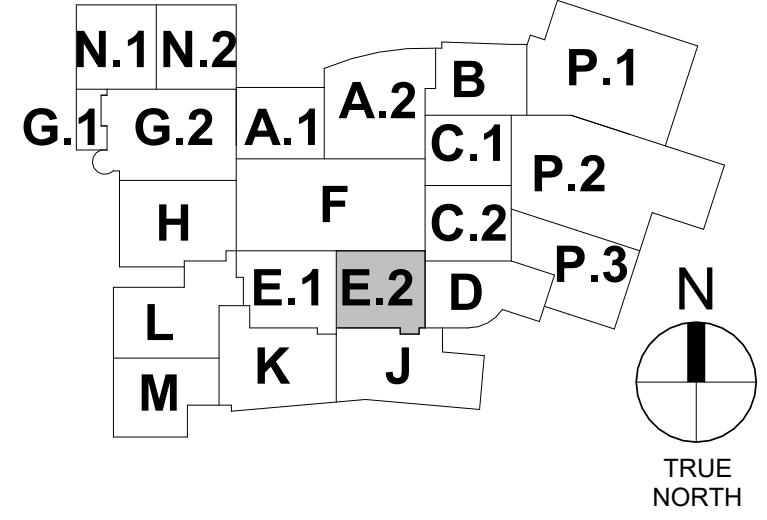
1 POWER PLAN - SECOND FLOOR - UNIT E.2
SCALE: 1/8" = 1'-0"



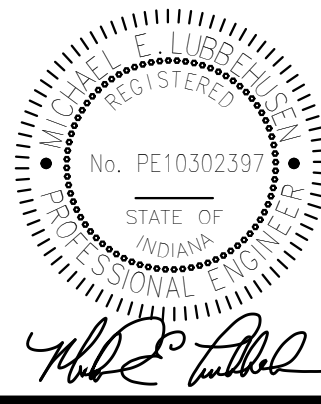
- PLAN NOTES**
- COORDINATE LOCATION, ROUGH-IN AND ELECTRICAL REQUIREMENTS WITH CONTRACTOR AND APPROVED SHOP DRAWINGS PRIOR TO ROUGH-IN. REFER TO EQUIPMENT SCHEDULE ON SHEET E701 FOR ADDITIONAL INFORMATION.
 - REPLACE EXISTING DUPLEX RECEPTACLES IN SPACE WITH NEW DEVICES AND WALL PLATES. TYPICAL OF ALL EXISTING DUPLEX RECEPTACLES IN THIS SPACE.
 - INSTALL NEW DUPLEX RECEPTACLE IN EXISTING DEVICE BOX AND CONNECT TO CIRCUIT, AS INDICATED.
 - CONNECT TO SPARE 20A/1P CIRCUIT BREAKER IN EXISTING PANEL AS INDICATED.
 - PROVIDE AND INSTALL FSR PBW-250-2KO-BX BACK BOX TO MOUNT DOUBLE DUPLEX RECEPTACLE. BOX TO BE MOUNTED AT 42" TO BOTTOM OF WALL BOX. COORDINATE LOCATION WITH MOUNTING BRACKET/BLOCKING AND ARCHITECTURAL ELEVATION PRIOR TO ROUGH-IN. COVER COLOR SHALL BE SELECTED BY ARCHITECT.
 - REPLACE EXISTING DUPLEX RECEPTACLE WITH NEW GFCI RECEPTACLE AND ASSOCIATED WALL PLATE.
 - PROVIDE AND INSTALL NEW 20A/1P CIRCUIT BREAKER IN EXISTING PANEL AS INDICATED.



2 POWER PLAN - MEZZANINE - UNIT E.2
SCALE: 1/8" = 1'-0"



CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:	Disc:	ADDENDUM #2
#	Date	
1	11/07/25	

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10-08-2025
DRAWN BY: RHA

POWER PLAN - SECOND FLOOR - UNIT E.2

E202E.2

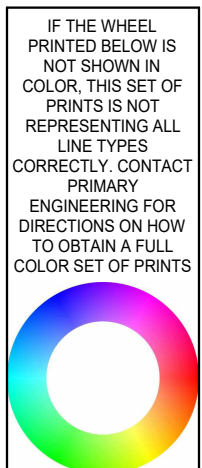
PRIMARY JOB # 24708 Rvl. 24

PRIMARY ENGINEERING INC.
Fort Wayne
2828 Lake Ave.
Fort Wayne, Indiana 46802
260-424-0444
www.primaryeng.com

Indianapolis
8765 Conquest Blvd., Suite 103
Indianapolis, Indiana 46256
317-224-1221
www.primaryeng.com

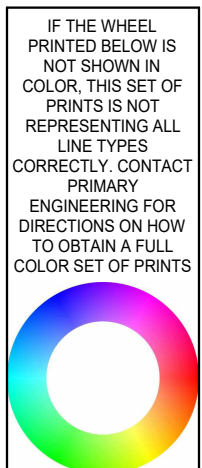
All concepts, ideas, plans, and details as shown on this document are the sole property of Primary Engineering, Inc. and shall not be used for any other purpose without their expressed written consent. The project owner shall be permitted to retain copies for information and reference purposes.
2024 © Primary Engineering, Inc.

LANCER ASSOCIATES ARCHITECTURE
427 S. COLLEGE AVE
INDIANAPOLIS, IN 46203



THE WHEN PRINTED BELOW IS NOT SHOWN IN COLOR. THE SET OF PRINTS IS NOT REPRESENTING ALL LINE TYPES. CORRECTLY CONTACT PRIMARY ENGINEERING FOR INSTRUCTIONS ON HOW TO OBTAIN A FULL COLOR SET OF PRINTS.

EQUIPMENT SCHEDULE																				
EQUIPMENT DESIGNATION	EQUIPMENT LOCATION	EQUIPMENT LOAD	VOLTAGE/PHASE	CIRCUIT INFORMATION		DISCONNECT				EQUIPMENT MOUNTED CONTROL PANEL	VARIABLE FREQUENCY/SPEED DRIVE (VFD/VSD)		SOLID STATE MOTOR STARTER						REMARKS	
				CONDUIT AND CONDUCTOR SIZE	BRANCH CIRCUIT DESIGNATION	PROVIDED BY	FUSED OR NON-FUSED	NEMA ENCLOSURE	DISCONNECT SWITCH SIZE		FUSE RATING	PROVIDED BY	INSTALLED BY	PROVIDED BY	NEMA SIZE	CONTROL	TYPE	DISCONNECT SWITCH SIZE		FUSE RATING
HP-E1-01	1ST FLR - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-13(5)															
HP-E1-02	1ST FLR - UNIT E.1	11.6 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-24(6)															
HP-E1-03	1ST FLR - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-7(9,11)															
HP-E1-04	1ST FLR - UNIT E.1	11.6 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-8(10,12)															
HP-E1-05	1ST FLR - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-13(15,17)															
HP-E1-06	1ST FLR - UNIT E.1	11.6 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-14(16,18)															
HP-E1-07	1ST FLR - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-19(21,23)															
HP-E1-08	1ST FLR - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-20(22,24)															
HP-E1-09	1ST FLR - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-25(27,29)															
HP-E1-10	1ST FLR - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-26(28,30)															
HP-E1-11	1ST FLR - UNIT E.1	13.2 MCA	277V/1PH	3/4"C, 2-#12, 1-#10G	HPH-37															
HP-E1-12	1ST FLR - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-32(34,36)															
HP-E1-13	1ST FLR - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-43(45,47)															
HP-E1-14	1ST FLR - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-38(40,42)															
HP-E1-15	1ST FLR - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-49(51,53)															
HP-E1-16	1ST FLR - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-44(46,48)															
HP-E1-17	1ST FLR - UNIT E.1	13.2 MCA	277V/1PH	3/4"C, 2-#12, 1-#10G	HPH-39															
HP-E1-18	1ST FLR - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-50(52,54)															
HP-E1-19	1ST FLR - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-61(63,65)															
HP-E1-20	1ST FLR - UNIT E.2	13.0 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-56(58,60)															
HP-E1-21	1ST FLR - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-67(69,71)															
HP-E1-22	1ST FLR - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPG-20(22,24)															
HP-E1-23	1ST FLR - UNIT E.2	13.0 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPG-26(28,30)															
HP-E1-24	1ST FLR - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPG-44(46,48)															
HP-E1-25	1ST FLR - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPG-43(45,47)															
HP-E1-26	1ST FLR - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPG-62(64,66)															
HP-E1-27	1ST FLR - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPG-66(70,72)															
HP-E1-28	2ND FLR - UNIT E.1	13.2 MCA	277V/1PH	3/4"C, 2-#12, 1-#10G	HPG-73															
HP-F1-01	2ND FLR - UNIT F	24.5 FLA	480V/3PH	1"C, 4-#8, 1-#10G	HPG-49(51,53)															
HP-F1-02	2ND FLR - UNIT F	24.5 FLA	480V/3PH	1"C, 4-#8, 1-#10G	HPG-50(52,54)															
HP-F1-03	2ND FLR - UNIT F	24.5 FLA	480V/3PH	1"C, 4-#8, 1-#10G	HPG-55(57,59)															
HP-F1-04	2ND FLR - UNIT F	24.5 FLA	480V/3PH	1"C, 4-#8, 1-#10G	HPG-56(58,60)															
HP-F1-05	1ST FLR - UNIT F	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPG-61(63,65)															
HP-F1-06	1ST FLR - UNIT F	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPH-62(64,66)															
HP-F1-07	1ST FLR - UNIT F	11.6 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPG-67(69,71)															
HP-F1-08	1ST FLR - UNIT F	13.2 MCA	277V/1PH	3/4"C, 2-#12, 1-#10G	HPB-31															
HP-F1-09	1ST FLR - UNIT F	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPB-37(39,41)															
HP-F1-10	1ST FLR - UNIT F	11.6 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPB-38(40,42)															
HP-F1-11	1ST FLR - UNIT F	11.6 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPB-43(45,47)															
HP-F1-12	1ST FLR - UNIT F	11.6 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPB-44(46,48)															
HP-F1-13	1ST FLR - UNIT F	13.2 MCA	277V/1PH	3/4"C, 2-#12, 1-#10G	HPG-14															
HP-F2-01	MEZZ - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPM-1(3,5)															
HP-F2-02	MEZZ - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPM-2(4,6)															
HP-F2-03	MEZZ - UNIT E.1	11.6 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPM-7(9,11)															
HP-F2-04	MEZZ - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPM-8(10,12)															
HP-F2-05	MEZZ - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPM-13(15,17)															
HP-F2-06	MEZZ - UNIT E.1	11.6 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPM-14(16,18)															
HP-F2-07	MEZZ - UNIT E.1	13.2 MCA	277V/1PH	3/4"C, 4-#12, 1-#10G	HPM-31															
HP-F2-08	MEZZ - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPM-20(22,24)															
HP-F2-09	MEZZ - UNIT E.1	11.6 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPM-19(21,23)															
HP-F2-10	MEZZ - UNIT E.1	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPM-25(27,29)															
HP-F2-11	MEZZ - UNIT E.1	13.2 MCA	277V/1PH	3/4"C, 4-#12, 1-#10G	HPM-32															
HP-F2-12	MEZZ - UNIT E.1	11.6 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPM-26(28,30)															
HP-F2-13	MEZZ - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPN-1(3,5)															
HP-F2-14	MEZZ - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPN-2(4,6)															
HP-F2-15	MEZZ - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPN-7(9,11)															
HP-F2-16	MEZZ - UNIT E.2	13.2 MCA	277V/1PH	3/4"C, 2-#12, 1-#10G	HPN-43															
HP-F2-17	MEZZ - UNIT E.2	13.2 MCA	277V/1PH	3/4"C, 2-#12, 1-#10G	HPN-45															
HP-F2-18	MEZZ - UNIT E.2	11.6 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPN-8(10,12)															
HP-F2-19	MEZZ - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPN-13(15,17)															
HP-F2-20	MEZZ - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPN-14(16,18)															
HP-F2-21	MEZZ - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPN-19(21,23)															
HP-F2-22	MEZZ - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPN-20(22,24)															
HP-F2-23	MEZZ - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPN-25(27,29)															
HP-F2-24	MEZZ - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPN-26(28,30)															
HP-F2-25	MEZZ - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPN-31(33,35)															
HP-F2-26	MEZZ - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPN-32(34,36)															
HP-F2-27	MEZZ - UNIT E.2	8.7 MCA	480V/3PH	3/4"C, 4-#12, 1-#10G	HPN-37(39,41)															
MAU-1	1ST FLR - UNIT A.1	7.2 MCA	480V/3PH	3/4"C, 3-#12, 1-#10G	HPB-55(57,59)															
P-24	MEZZ - UNIT E.1	7.5 HP	480V/3PH	3/4"C, 3-#10, 1-#10G	HPM-34(36,38)						MC	EC								
P-25	MEZZ - UNIT E.1	7.5 HP	480V/3PH	3/4"C, 3-#10, 1-#10G	HPM-40(42,44)						MC	EC								
P-26	MEZZ - UNIT E.2	7.5 HP	480V/3PH	3/4"C, 3-#10, 1-#10G	HPN-44(46,48)						MC	EC								
P-27	MEZZ - UNIT E.2	7.5 HP	480V/3PH	3/4"C, 3-#10, 1-#10G	HPN-50(52,54)						MC	EC								
SF-1	2ND FLR - UNIT F	10.0 HP	480V/3PH	3/4"C, 3-#10, 1-#10G	HG-38(40,42)															9
SF-2	2ND FLR - UNIT F	10.0 HP	480V/4																	



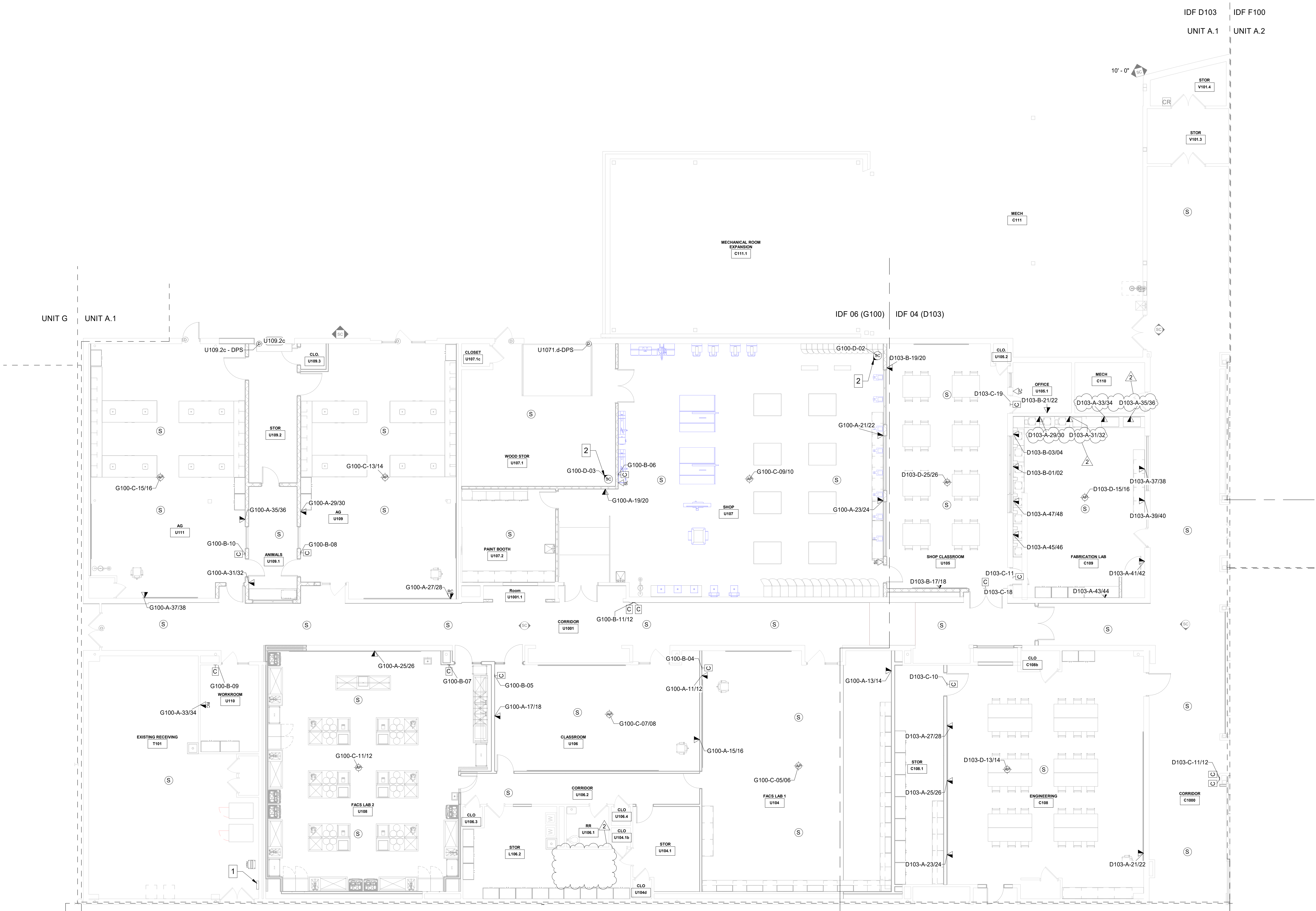
IF THE WHEEL PRINTED BELOW IS NOT SHOWN IN COLOR, THE SET OF PRINTS IS NOT REPRESENTING ALL LINE TYPES. CONTACT PRIMARY ENGINEERING FOR DIRECTION ON HOW TO OBTAIN A FULL COLOR SET OF PRINTS.

PANEL:			HPH		MLO:		225 AMPERE		VOLTAGE:		277/480	
MOUNTING TYPE:			SURFACE		K.A.L.C.:		18		PHASE:		3	
PANEL REMARKS:					FED FROM:		SEE RISER		WIRE:		4+G	
HINGED DOOR WITHIN HINGED COVER, COPPER BUS, 100% RATED NEUTRAL BUS												
REMARKS	CKT NO.	BRK SIZE	LOAD DESCRIPTION	PHASE A (VA)	PHASE B (VA)	PHASE C (VA)	LOAD DESCRIPTION	BRK SIZE	CKT NO.	REMARKS		
	1			2410	2410	2410			2			
	3	15A/3P	HP-E1.01	3213	2410	2410	HP-E1.02	15A/3P	4			
	5				3213	2410			6			
	7			2410		3213			8			
	9	15A/3P	HP-E1.03	3213	2410	2410	HP-E1.04	15A/3P	10			
	11				3213	2410			12			
	13			2410		3213			14			
	15	15A/3P	HP-E1.05	3213	2410	2410	HP-E1.06	15A/3P	16			
	17				3213	2410			18			
	19			2410		3213			20			
	21	15A/3P	HP-E1.07	2410	2410	2410	HP-E1.08	15A/3P	22			
	23			2410		2410			24			
	25			2410		2410			26			
	27	15A/3P	HP-E1.09		2410	2410	HP-E1.10	15A/3P	28			
	29				2410	2410			30			
	31	20A/1P		0	2410				32			
	33	20A/1P			2410	0	HP-E1.12	15A/3P	34			
	35	20A/1P				2410			36			
	37	20A/1P	HP-E1.11	3656		2410			38			
	39	20A/1P	HP-E1.17	2410	3656	2410	HP-E1.14	15A/3P	40			
1	41	20A/1P			2410	0			42			
	43			2410		2410			44			
	45	15A/3P	HP-E1.13	2410	2410	2410	HP-E1.16	15A/3P	46			
	47				2410	2410			48			
	49			2410		2410			50			
	51	15A/3P	HP-E1.15		2410	2410	HP-E1.18	15A/3P	52			
	53				2410	2410			54			
	55			2410		3601			56			
	57	15A/3P	HP-E1.17	3601	2410	3601	HP-E1.20	20A/3P	58			
	59					2410			60			
	61			2410		3601			62			
	63	15A/3P	HP-E1.19	2410	2410	2410	HP-F1.06	15A/3P	64			
	65					2410			66			
	67			2410		2410			68	1		
	69	15A/3P	HP-E1.21	0	2410	0		20A/1P	70	1		
	71					2410		20A/1P	72	1		
				57,867	57,866	54,210						
REMARKS												
1. PROVIDE AND INSTALL SPARE 20A/1P BREAKER												
2. CIRCUIT BREAKER TO BE GFCI TYPE.												

PANEL:		1LB1	MLO:		225 AMPERE	VOLTAGE:		120/208		
MOUNTING TYPE:		SURFACE	K.A.I.C.:		22	PHASE:		3		
PANEL REMARKS:			FED FROM:		SEE RISER	WIRE:		4+G		
HINGED DOOR WITHIN HINGED COVER, COPPER BUS, 100% RATED NEUTRAL BUS, FEED THROUGH LUGS										
REMARKS	CKT NO	BRK SIZE	LOAD DESCRIPTION	PHASE A (VA)	PHASE B (VA)	PHASE C (VA)	LOAD DESCRIPTION	BRK SIZE	CKT NO	REMARKS
	1	20A/1P	REC - V101	720 900			REC - A109	20A/1P	2	
	3	20A/1P	REC - V101		540 720		REC - A108.3	20A/1P	4	
	5	20A/1P	REC - V101			360 540	REC - A108.3	20A/1P	6	
	7	20A/1P	REC - V101	1500 1500			REC - A108.2	20A/1P	8	
	9	20A/1P	REC - V101		960 1500		REC - A108.1	20A/1P	10	
	11	20A/1P	REC - V101			360 1500	WASHER REC - A110.1	20A/1P	12	
	13	20A/1P	REC - V101	360 2500					14	
	15	20A/1P	REC - V101		360 2500		DRYER - A110.1	30A/2P	16	
	17	20A/1P	REC - V101			720 1500	REC - A110.1	20A/1P	18	
	19	20A/1P	REC - V101.1	540 720			REC - A110	20A/1P	20	
	21	20A/1P	REC - V101.1		960 360		REC - A110	20A/1P	22	
	23	20A/1P	REC - V101.1			1500 360	REC - A110	20A/1P	24	
	25	20A/1P	REC - V100	720 1500			REC - A110	20A/1P	26	
	27	20A/1P	REC - V100		1500 3333				28	
	29	20A/1P	REC - V100			360 3338	RANGE - A110	40A/2P	30	
	31	20A/1P	REC - V100	360 300			HOOD - A110	20A/1P	32	
	33	20A/1P	REC - V100		1500 360		REC - A110	20A/1P	34	
	35	20A/1P	REC - V108			720 1500	REC - A110	20A/1P	36	
	37	20A/1P	REC - V108	720 360			REC - A110	20A/1P	38	
	39	20A/1P	REC - V108		720 540		REC - A110	20A/1P	40	
2	41	20A/1P	ELECTRICAL WATER COOLERS - V108			1000 360	REC - A110	20A/1P	42	
	43	20A/1P	REC - V108	360 540			REC - A110	20A/1P	44	
	45	20A/1P	REC - V108		1500 1500		REC - A110.2	20A/1P	46	
	47	20A/1P	REC - V108			360 360	REC - A107.5	20A/1P	48	
	49	20A/1P	REC - V108	360 0				20A/1P	50	1
1	51	20A/1P			0			20A/1P	52	1
1	53	20A/1P			0			20A/1P	54	1
1	55	20A/1P		0		0		20A/1P	56	1
1	57	20A/1P		0	0			20A/1P	58	1
1	59	20A/1P				0		20A/1P	60	1
				13,960	17,648	14,628				
REMARKS										
1. PROVIDE AND INSTALL SPARE 20A/1P BREAKER										
2. CIRCUIT BREAKER TO BE GFCI TYPE.										

PANEL:		HPM	MLO:		225 AMPERE	VOLTAGE:		277/480		
MOUNTING TYPE:		SURFACE	K.A.I.C.:		18	PHASE:		3		
PANEL REMARKS:			FED FROM:		SEE RISER	WIRE:		4+G		
HINGED DOOR WITHIN HINGED COVER, COPPER BUS, 100% RATED NEUTRAL BUS										
REMARKS	CKT NO.	BRK SIZE	LOAD DESCRIPTION	PHASE A (VA)	PHASE B (VA)	PHASE C (VA)	LOAD DESCRIPTION	BRK SIZE	CKT NO.	REMARKS
	1			2410					2	
	3	15A/3P	HP-F2.01	2410	2410		HP-F2.02	15A/3P	4	
	5					2410			6	
	7			3213		2410			8	
	9	15A/3P	HP-F2.03	2410	3213	2410	HP-F2.04	15A/3P	10	
	11				2410	3213			12	
	13			2410		2410			14	
	15	15A/3P	HP-F2.05	3213	2410		HP-F2.06	15A/3P	16	
	17				3213	2410			18	
	19			3213		3213			20	
	21	15A/3P	HP-F2.09	2410	3213	2410	HP-F2.08	15A/3P	22	
	23				2410	3213			24	
	25			2410		2410			26	
	27	15A/3P	HP-F2.10	2410	2410		HP-F2.12	15A/3P	28	
	29					2410			30	
	31	20A/1P	HP-F2.07	3656		2410	HP-F2.11	20A/1P	32	
	33			3656					34	
	35	35A/3P	DOAS-7		6870		P-24	20A/3P	36	
	37				3047	6870			38	
				6870		3047				
1	39	20A/1P		3047	0		P-25	20A/3P	40	
1	41	20A/1P			3047	0			42	
1	43	20A/1P		3047	0	3047			44	
1	45	20A/1P			0			20A/1P	46	1
1	47	20A/1P			0	0		20A/1P	48	1
1	49	20A/1P		0	0	0		20A/1P	50	1
1	51	20A/1P		0	0	0		20A/1P	52	1
1	53	20A/1P		0	0	0		20A/1P	54	1
1	55	20A/1P		0	0	0		20A/1P	56	1
1	57	20A/1P		0	0	0		20A/1P	58	1
1	59	20A/1P		0	0	0		20A/1P	60	1
				48,796	39,473	39,473				
REMARKS										
1. PROVIDE AND INSTALL SPARE 20A/1P BREAKER										
2. CIRCUIT BREAKER TO BE GFCI TYPE.										

PANEL:		1LB2	MLO:		225 AMPERE	VOLTAGE:		120/208		
MOUNTING TYPE:		SURFACE	K.A.I.C.:		22	PHASE:		3		
PANEL REMARKS:			FED FROM:		SEE RISER	WIRE:		4 + G		
HINGED DOOR WITHIN HINGED COVER, COPPER BUS, 100% RATED NEUTRAL BUS										
REMARKS	CKT NO.	BRK SIZE	LOAD DESCRIPTION	PHASE A (VA)	PHASE B (VA)	PHASE C (VA)	LOAD DESCRIPTION	BRK SIZE	CKT NO.	REMARKS
	1	20A/1P	REC - V103	720 1656			EF-A10	25A/2P	2	1
	3	20A/1P	REC - V103		360 528		EF-A11	20A/1P	4	1
	5	20A/1P	REC - V103			360 0		20A/1P	6	1
	7	20A/1P	REC - V103	360 0				20A/1P	8	1
	9	20A/1P	REC - V103		360 0			20A/1P	10	1
	11	20A/1P	REC - V103			360 0		20A/1P	12	1
	13	20A/1P	REC - V103	360 0				20A/1P	14	1
	15	20A/1P	REC - V103		540 0			20A/1P	16	1
	17	20A/1P	POWER POLE - V103			1500 0		20A/1P	18	1
	19	20A/1P	POWER POLE - V104	1500 0				20A/1P	20	1
	21	20A/1P	POWER POLE - V105		1500 0			20A/1P	22	1
	23	20A/1P	POWER POLE - V106			1500 0		20A/1P	24	1
	25	20A/1P	POWER POLE - V107	1500 0				20A/1P	26	1
	27	20A/1P	POWER POLE - V108		1500 0			20A/1P	28	
	29	20A/1P	POWER POLE - V109			1500 0		20A/1P	30	
	31	20A/1P	POWER POLE - V110	1500 0				20A/1P	32	
	33	20A/1P	POWER POLE - V111		1500 0			20A/1P	34	
	35	20A/1P	POWER POLE - V112			1500 0		20A/1P	36	
	37	20A/1P	POWER POLE - V113	1500 0				20A/1P	38	
	39	20A/1P	POWER POLE - V114		1500 0			20A/1P	40	
	41	20A/1P	POWER POLE - V115			1500 0		20A/1P	42	
	43	20A/1P	POWER POLE - V116	1500 0				20A/1P	44	
	45	20A/1P	POWER POLE - V117		1500 0			20A/1P	46	
	47	20A/1P	POWER POLE - V118			1500 0		20A/1P	48	
	49	20A/1P	POWER POLE - V119	1500 0				20A/1P	50	
	51	20A/1P	POWER POLE - V120		1500 0			20A/1P	52	
	53	20A/1P	POWER POLE - V121			1500 0		20A/1P	54	
	55	20A/1P		0 0				20A/1P	56	
	57	20A/1P			0 0			20A/1P	58	
	59	20A/1P				0 0		20A/1P	60	
				12,096	10,788	11,220				
REMARKS										
1. PROVIDE AND INSTALL SPARE 20A/1P BREAKER										
2. CIRCUIT BREAKER TO BE GFI TYPE.										



FIRST FLOOR TECHNOLOGY PLAN -
UNIT A.1
1/8" = 1'-0"

GENERAL HORIZONTAL CABLING NOTES	
A	MINIMUM CATEGORY 6A COMPLIANT 4-PAIR UNSHIELDED TWISTED PAIR (UTP). ALL HORIZONTAL CABLING MUST BE PLENUM RATED.
B	CONTRACTOR SHALL PROVIDE A DOCUMENTED MANUFACTURER CERTIFIED SOLUTION INCLUDING THE MINIMUM PERFORMANCE AND APPLICATIONS WARRANTY.
C	PAINTING OF THE STRUCTURED CABLING WILL VOID THE WARRANTY. ENSURE PROPER COORDINATION WITH PAINTING CONTRACTOR SO THAT ALL STRUCTURED CABLING IS PROTECTED PRIOR TO ANY PAINTING.
D	PROVIDE A MINIMUM 10 FOOT MAINTENANCE LOOP ON EACH HORIZONTAL CABLING RUN. MAINTENANCE LOOPS SHALL BE STORED ABOVE ACCESSIBLE CEILINGS, IN CABLE TRAY, AND IN TELECOMMUNICATION ROOM CABLE TRAY. CABLING ABOVE CEILING SHALL BE SUSPENDED FROM APPROPRIATE SUPPORTS AND SHALL NOT TOUCH THE CEILING.
E	ALL PINPAIR ASSIGNMENTS SHALL BE T568B.
F	REFER TO SPECIFICATION SECTION 27 15 13 FOR CABLE JACKET COLOR REQUIREMENTS
G	LABELING SHALL BE COMPLETED AS DEFINED IN THE CONTRACT DOCUMENTS AND SHALL BE COORDINATED WITH THE OWNER.
H	PROVIDE ALL TELECOMMUNICATION OUTLETS AS SHOWN ON THE DRAWINGS AND AS REQUIRED TO PROVIDE CONNECTIONS FOR EACH DEVICE SHOWN ON THE DRAWINGS.
I	ALL TESTING OF HORIZONTAL CABLING SHALL BE COMPLETED AS DIRECTED BY THE PROJECT SPECIFICATIONS. ALL CABLING MUST BE TESTED AND CERTIFIED TO THE APPLICABLE STANDARDS.

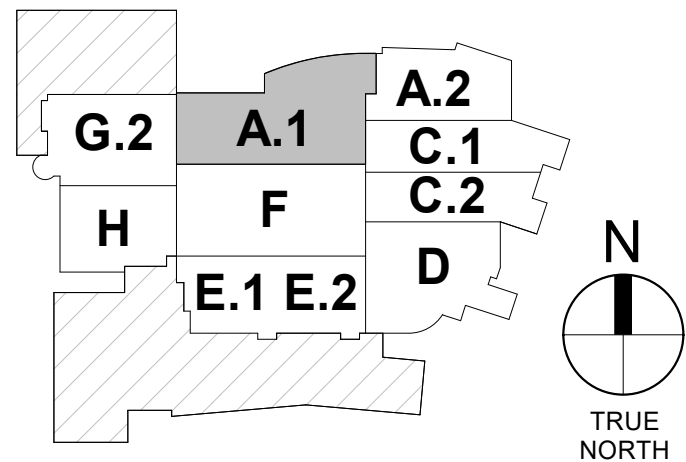
TECHNOLOGY LEGEND	
	CLOCK LOCATION
	DUAL SIDED CLOCK LOCATION
	DATA LOCATION
	DATA RE-CABLE LOCATION
	DIGITAL SIGNAGE LOCATION
	LOUDSPEAKER CONNECTION LOCATION
	MONITOR LOCATION
	FIBER CONNECTION LOCATION
	WIRELESS ACCESS POINT - CEILING MOUNTED
	AV INPUT LOCATION - TYPE 1
	AV INPUT LOCATION - TYPE 2
	AV INPUT LOCATION - TYPE 3
	TECHNICAL FACILITIES PANEL LOCATION
	AV CAMERA LOCATION - CEILING MOUNTED
	AV CAMERA LOCATION - WALL MOUNTED
	AV EQUIPMENT RACK LOCATION
	AUDIO CONNECTION LOCATION - TYPE 1
	AUDIO CONNECTION LOCATION - TYPE 2
	AUDIO CONNECTION LOCATION - TYPE 3
	RADIO ROOM AV CONNECTION LOCATION
	BLUETOOTH RECEIVER LOCATION
	INTERCOM ANTENNA LOCATION
	HEARING ASSISTANCE ANTENNA LOCATION
	PAGING SPEAKER - CEILING MOUNTED
	TOUCH PANEL LOCATION
	AV CONTROL LOCATION
	VOLUME CONTROL LOCATION
	WIRELESS MICROPHONE ANTENNA LOCATION
	CARD READER LOCATION
	DOOR POSITION SENSOR LOCATION
	SECURITY CAMERA - CEILING MOUNTED
	SECURITY CAMERA - WALL MOUNTED
	VIDEO INTERCOM ANSWERING STATION
	PROJECTOR LOCATION
	INTERCOM LOCATION - WALL MOUNTED
	PAGING SPEAKER - WALL MOUNTED
	AV PASS THRU LOCATION - FURNITURE FED
	INTERCOM SPEAKER LOCATION
	ON-AIR SIGN LOCATION
	ON-AIR SWITCH LOCATION

SHEET NOTES	
1	EXISTING ACCESS CONTROL ENCLOSURE SHALL REMAIN AND BE MODIFIED AS REQUIRED TO ACCEPT NEW CABLING.
2	EXISTING SINGLE-SENSOR SECURITY CAMERA REMOVED DURING DEMOLITION SHALL BE REINSTALLED AT THIS LOCATION.

REVISIONS:	
#	DATE
1	10/24/25
2	11/07/25

100% CONSTRUCTION DOCUMENTS	
PROJECT: #22130	
DATE: 10/06/2025	
DRAWN BY: KGP	

FIRST FLOOR
TECHNOLOGY
PLAN - UNIT A.1



LANCER ASSOCIATES
ARCHITECTURE

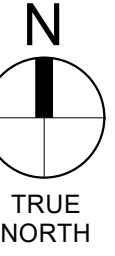
145 N EAST STREET
INDIANAPOLIS, IN 46204

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184

Bicsi
Michael Furnish
BICSI ID # 396848
EXPIRES 12-31-27
RCDD

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: KGP

T201 A.2



LANCER ASSOCIATES
ARCHITECTURE

145 N EAST STREET
INDIANAPOLIS, IN 46204

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



Bicsi
Michael Furnish
BICSI ID # 396848
EXPIRES 12-31-27
RCDD

100% CONSTRUCTION DOCUMENTS	
PROJECT: #22130	
DATE: 10/06/2025	
DRAWN BY: KGP	

T201C.1



GENERAL HORIZONTAL CABLEING NOTES

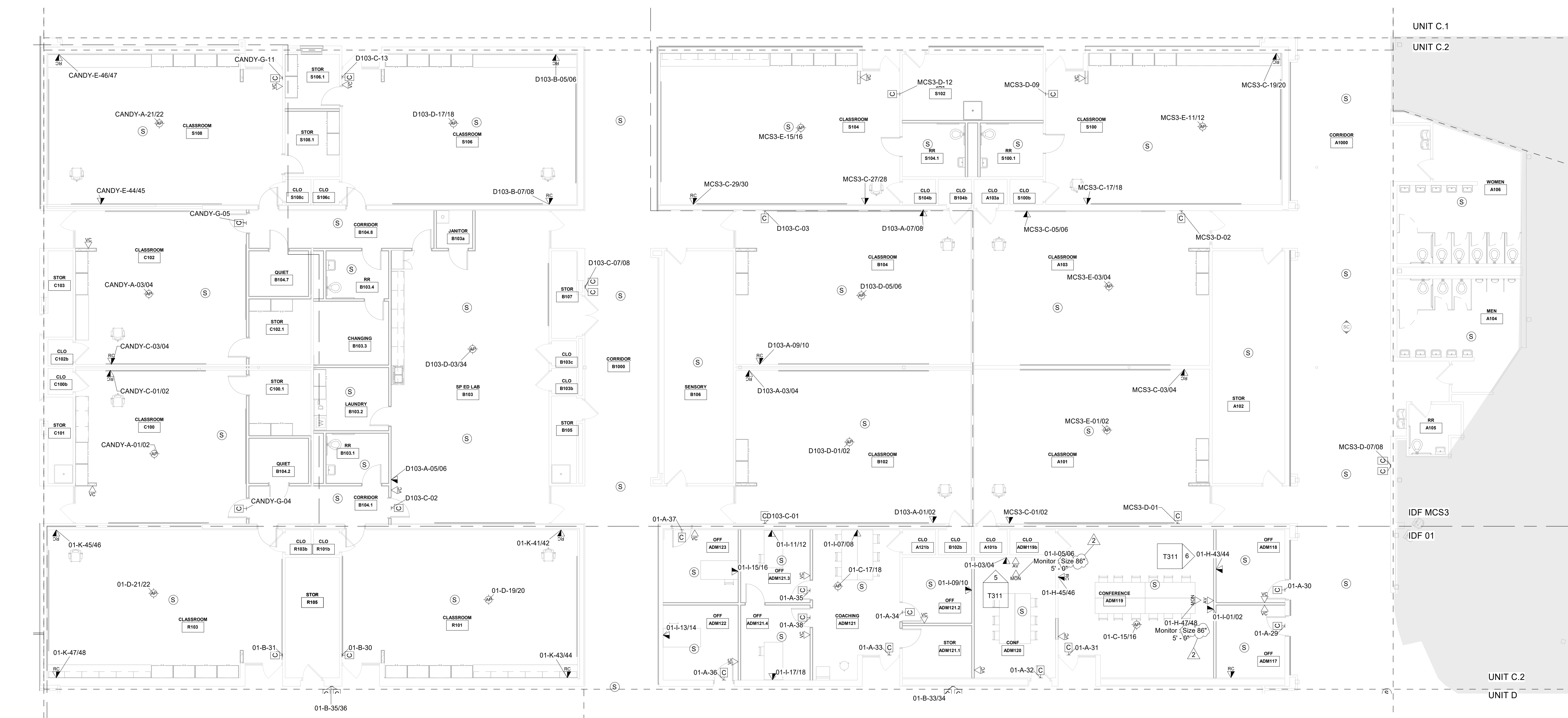
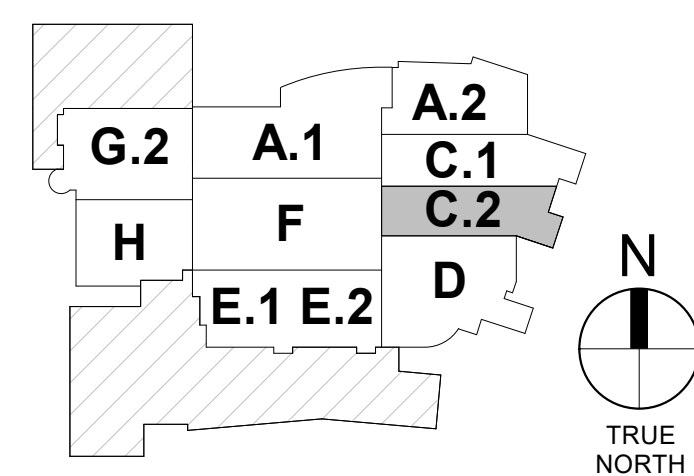
- A MINIMUM CATEGORY 6A COMPLIANT 4-PAIR UNSHIELDED TWISTED PAIR (UTP), ALL HORIZONTAL CABLES MUST BE IN RUM RUN TRAYS.
- B CONTRACTOR SHALL PROVIDE A DOCUMENTED MANUFACTURER CERTIFIED SOLUTION INCLUDING THE MINIMUM PERFORMANCE AND APPLICATIONS WARRANTY.
- C PAINTING OF THE STRUCTURED CABLEING WILL VOID THE WARRANTY. ENSURE PROPER COORDINATION WITH PAINTING CONTRACTOR. ALL HORIZONTAL STRUCTURED CABLEING IS PROTECTED PRIOR TO ANY PAINTING.
- D PROVIDE A MINIMUM 10 FOOT MAINTENANCE LOOP ON EACH HORIZONTAL CABLEING RUN. MAINTENANCE LOOPS SHALL BE STORED ABOVE ACCESSIBLE TELECOMMUNICATION CABLE TRAY AND IN TELECOMMUNICATION ROOM CABLE TRAY. CABLEING ABOVE CEILING SHALL BE SUSPENDED FROM APPROPRIATE SUPPORTS AND SHALL NOT TOUCH THE CEILING.
- E ALL P/N/PAIR ASSIGNMENTS SHALL BE T568B.
- F REFER TO SPECIFICATION SECTION 7.15 FOR CABLE JACKET REQUIREMENTS.
- G LABELING SHALL BE COMPLETED AS DEFINED IN THE CONTRACT DOCUMENTS AND SHALL BE COORDINATED WITH THE OWNER.
- H PROVIDE ALL TELECOMMUNICATION OUTLETS AS SHOWN ON THE DRAWINGS AND AS REQUIRED TO PROVIDE CONNECTIONS FOR EACH DEVICE SHOWN ON THE DRAWINGS.
- I ALL TESTING OF HORIZONTAL CABLEING SHALL BE COMPLETED AS DIRECTED BY THE PROJECT MANAGER. ALL INSTALLATIONS ARE TO BE TESTED AND CERTIFIED TO THE APPLICABLE STANDARDS.

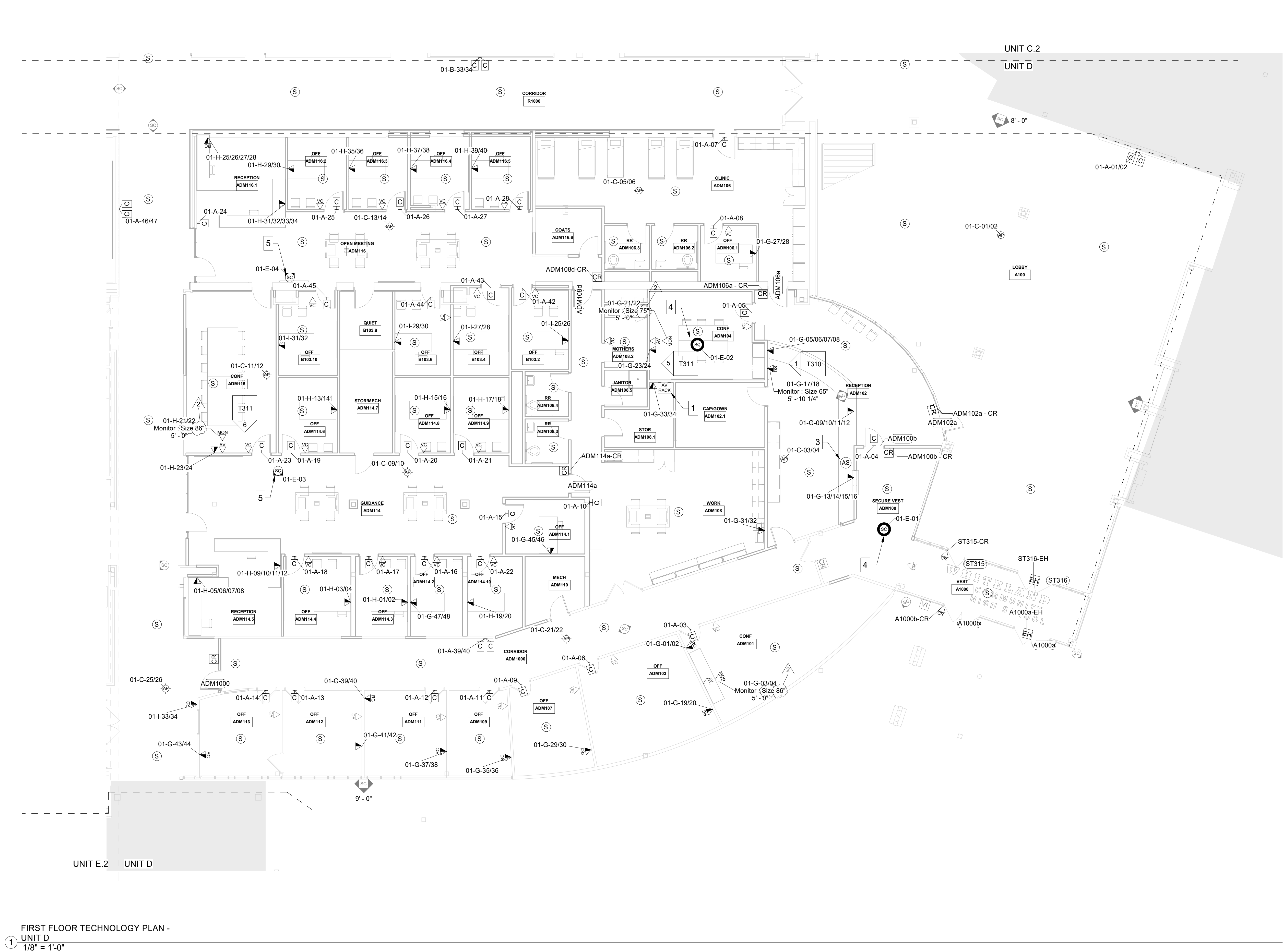
TECHNOLOGY LEGEND	
	CLOCK LOCATION
	DUAL SIDED CLOCK LOCATION
	DATA LOCATION
	DATA RE-CABLE LOCATION
	DIGITAL SIGNAGE LOCATION
	LOUDSPEAKER CONNECTION LOCATION
	MONITOR LOCATION
	FIBER CONNECTION LOCATION
	WIRELESS ACCESS POINT - CEILING MOUNTED
	AVOIP LOCATION
	AV INPUT LOCATION - TYPE 1
	AV INPUT LOCATION - TYPE 2
	AV INPUT LOCATION - TYPE 3
	TECHNICAL FACILITIES PANEL LOCATION
	AV CAMERA LOCATION - CEILING MOUNTED
	AV CAMERA LOCATION - WALL MOUNTED
	AV EQUIPMENT RACK LOCATION
	AUDIO CONNECTION LOCATION - TYPE 1
	AUDIO CONNECTION LOCATION - TYPE 2
	AUDIO CONNECTION LOCATION - TYPE 3
	RADIO ROOM AV CONNECTION LOCATION
	BLUETOOTH RECEIVER LOCATION
	INTERCOM ANTENNA LOCATION
	HEARING ASSISTANCE ANTENNA LOCATION
	PAGING SPEAKER - CEILING MOUNTED
	TOUCH PANEL LOCATION
	AV CONTROL LOCATION
	VOLUME CONTROL LOCATION
	WIRELESS MICROPHONE ANTENNA LOCATION
	CARD READER LOCATION
	DOOR POSITION SENSOR LOCATION
	SECURITY CAMERA - CEILING MOUNTED
	SECURITY CAMERA - WALL MOUNTED
	VIDEO INTERCOM ANSWERING STATION
	PROJECTOR LOCATION
	INTERCOM LOCATION - WALL MOUNTED
	PAGING SPEAKER - WALL MOUNTED
	AV PASS THRU LOCATION - FURNITURE FED
	INTERCOM SPEAKER LOCATION
	ON-AIR SIGN LOCATION
	ON-AIR SWITCH LOCATION

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184

△ REVISIONS:		
#	Date	Desc.
1	10/24/25	ADDENDUM #1
2	11/07/25	ADDENDUM #2

FIRST FLOOR
TECHNOLOGY
PLAN - UNIT C.2





FIRST FLOOR TECHNOLOGY PLAN -
UNIT D
1/8" = 1'-0"

GENERAL HORIZONTAL CABLING NOTES	
A	MINIMUM CATEGORY 6A COMPLIANT 4-PAIR UNSHIELDED TWISTED PAIR (UTP). ALL HORIZONTAL CABLING MUST BE PLENUM RATED.
B	CONTRACTOR SHALL PROVIDE A DOCUMENTED MANUFACTURER CERTIFIED SOLUTION INCLUDING THE MINIMUM PERFORMANCE AND APPLICATIONS WARRANTY.
C	PAINTING OF THE STRUCTURED CABLING WILL VOID THE WARRANTY. ENSURE PROPER COORDINATION WITH PAINTING CONTRACTOR SO THAT ALL STRUCTURED CABLING IS PROTECTED PRIOR TO ANY PAINTING.
D	PROVIDE A MINIMUM 10 FOOT MAINTENANCE LOOP ON EACH HORIZONTAL CABLING RUN. MAINTENANCE LOOPS SHALL BE STORED ABOVE ACCESSIBLE CEILINGS, IN CABLE TRAY, AND IN TELECOMMUNICATION ROOM CABLE TRAY. CABLING ABOVE CEILING SHALL BE SUSPENDED FROM APPROPRIATE SUPPORTS AND SHALL NOT TOUCH THE CEILING.
E	ALL PIN/PAIR ASSIGNMENTS SHALL BE T568B.
F	REFER TO SPECIFICATION SECTION 27 15 13 FOR CABLE JACKET COLOR REQUIREMENTS
G	LABELING SHALL BE COMPLETED AS DEFINED IN THE CONTRACT DOCUMENTS AND SHALL BE COORDINATED WITH THE OWNER.
H	PROVIDE ALL TELECOMMUNICATION OUTLETS AS SHOWN ON THE DRAWINGS AND AS REQUIRED TO PROVIDE CONNECTIONS FOR EACH DEVICE SHOWN ON THE DRAWINGS.
I	ALL TESTING OF HORIZONTAL CABLING SHALL BE COMPLETED AS DIRECTED BY THE PROJECT SPECIFICATIONS. ALL CABLING MUST BE TESTED AND CERTIFIED TO THE APPLICABLE STANDARDS.

TECHNOLOGY LEGEND	
C	CLOCK LOCATION
C	DUAL SIDED CLOCK LOCATION
D	DATA LOCATION
DR	DATA RE-CABLE LOCATION
DS	DIGITAL SIGNAGE LOCATION
L	LOUDSPEAKER CONNECTION LOCATION
M	MONITOR LOCATION
F	FIBER CONNECTION LOCATION
W	WIRELESS ACCESS POINT - CEILING MOUNTED
AV	AV INPUT LOCATION - TYPE 1
AV	AV INPUT LOCATION - TYPE 2
AV	AV INPUT LOCATION - TYPE 3
T	TECHNICAL FACILITIES PANEL LOCATION
CAM	AV CAMERA LOCATION - CEILING MOUNTED
CAM	AV CAMERA LOCATION - WALL MOUNTED
R	AV EQUIPMENT RACK LOCATION
A	AUDIO CONNECTION LOCATION - TYPE 1
A	AUDIO CONNECTION LOCATION - TYPE 2
A	AUDIO CONNECTION LOCATION - TYPE 3
R	RADIO ROOM AV CONNECTION LOCATION
B	BLUETOOTH RECEIVER LOCATION
I	INTERCOM ANTENNA LOCATION
H	HEARING ASSISTANCE ANTENNA LOCATION
S	PAGING SPEAKER - CEILING MOUNTED
T	TOUCH PANEL LOCATION
C	AV CONTROL LOCATION
V	VOLUME CONTROL LOCATION
W	WIRELESS MICROPHONE ANTENNA LOCATION
CR	CARD READER LOCATION
D	DOOR POSITION SENSOR LOCATION
SC	SECURITY CAMERA - CEILING MOUNTED
SC	SECURITY CAMERA - WALL MOUNTED
AS	VIDEO INTERCOM ANSWERING STATION
P	PROJECTOR LOCATION
I	INTERCOM LOCATION - WALL MOUNTED
P	PAGING SPEAKER - WALL MOUNTED
P	AV PASS THRU LOCATION - FURNITURE FED
I	INTERCOM SPEAKER LOCATION
A	ON-AIR SIGN LOCATION
S	ON-AIR SWITCH LOCATION

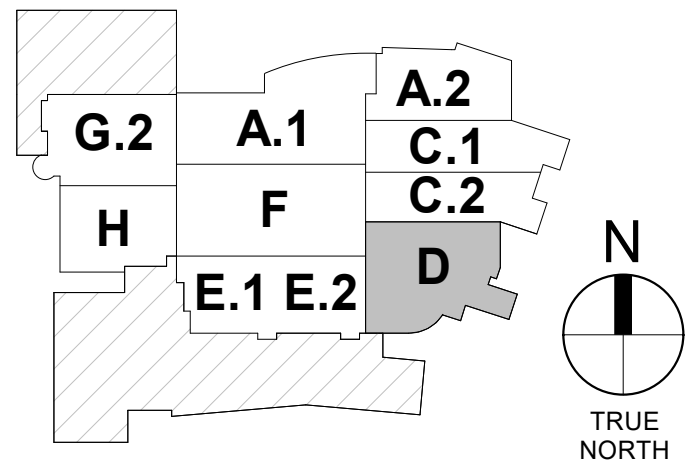
SHEET NOTES	
1	LOCATION WHERE EXISTING CAREHAWK PAGING RACK FROM BEHIND RECEPTION DESK SHALL BE REINSTALLED WITHIN NEW CONSTRUCTION. PROVIDE NEW JUNCTION BOX ABOVE CEILING AT LOCATION OF EXISTING RACK TO PROPERLY EXTEND CABLING TO NEW LOCATION AS REQUIRED.
3	REINSTALL EXISTING DESK MOUNTED VIDEO INTERCOM ANSWERING STATION AT NEW MAIN RECEPTION DESK.
4	EXISTING HEMISPHERIC (FISHEYE) SECURITY CAMERA REMOVED DURING DEMOLITION SHALL BE REINSTALLED AT THIS LOCATION.
5	EXISTING DUAL-SENSOR SECURITY CAMERA REMOVED DURING DEMOLITION SHALL BE REINSTALLED AT THIS LOCATION.

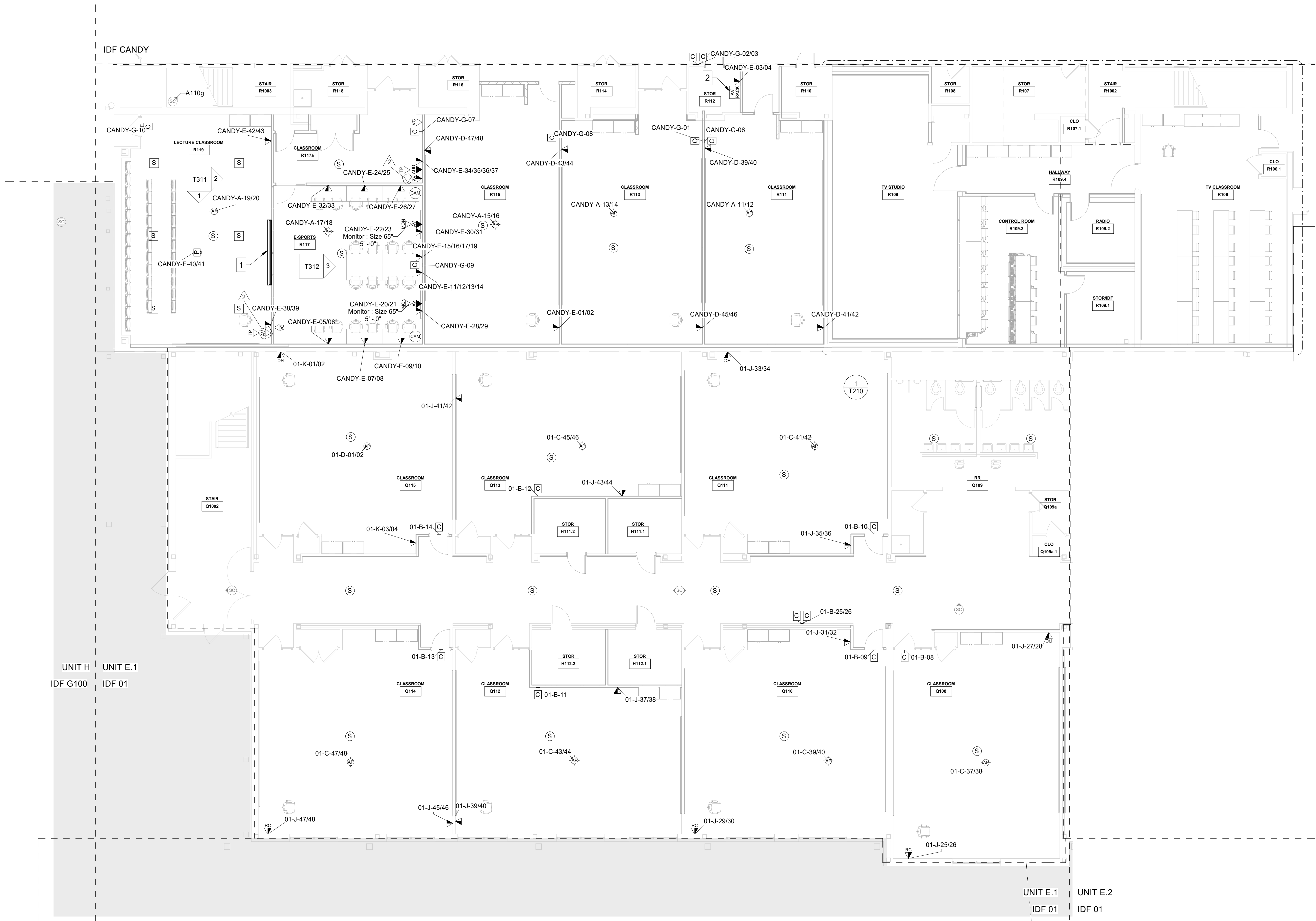
REVISIONS:	
#	DATE
1	10/24/25
2	11/07/25

100% CONSTRUCTION DOCUMENTS	
PROJECT:	#22130
DATE:	10/06/2025
DRAWN BY:	KGP

FIRST FLOOR
TECHNOLOGY
PLAN - UNIT D

T201D





FIRST FLOOR TECHNOLOGY PLAN -
UNIT E.1
1/8" = 1'-0"

GENERAL HORIZONTAL CABLING NOTES	
A	MINIMUM CATEGORY 6A COMPLIANT 4-PAIR UNSHIELDED TWISTED PAIR (UTP). ALL HORIZONTAL CABLING MUST BE PLENUM RATED.
B	CONTRACTOR SHALL PROVIDE A DOCUMENTED MANUFACTURER CERTIFIED SOLUTION INCLUDING THE MINIMUM PERFORMANCE AND APPLICATIONS WARRANTY.
C	PAINTING OF THE STRUCTURED CABLING WILL VOID THE WARRANTY. ENSURE PROPER COORDINATION WITH PAINTING CONTRACTOR SO THAT ALL STRUCTURED CABLING IS PROTECTED PRIOR TO ANY PAINTING.
D	PROVIDE A MINIMUM 10 FOOT MAINTENANCE LOOP ON EACH HORIZONTAL CABLING RUN. MAINTENANCE LOOPS SHALL BE STORED ABOVE ACCESSIBLE CEILINGS, IN CABLE TRAY, AND IN TELECOMMUNICATION ROOM CABLE TRAY. CABLING ABOVE CEILING SHALL BE SUSPENDED FROM APPROPRIATE SUPPORTS AND SHALL NOT TOUCH THE CEILING.
E	ALL PIN/PAIR ASSIGNMENTS SHALL BE T568B.
F	REFER TO SPECIFICATION SECTION 27 15 13 FOR CABLE JACKET COLOR REQUIREMENTS
G	LABELING SHALL BE COMPLETED AS DEFINED IN THE CONTRACT DOCUMENTS AND SHALL BE COORDINATED WITH THE OWNER.
H	PROVIDE ALL TELECOMMUNICATION OUTLETS AS SHOWN ON THE DRAWINGS AND AS REQUIRED TO PROVIDE CONNECTIONS FOR EACH DEVICE SHOWN ON THE DRAWINGS.
I	ALL TESTING OF HORIZONTAL CABLING SHALL BE COMPLETED AS DIRECTED BY THE PROJECT SPECIFICATIONS. ALL CABLING MUST BE TESTED AND CERTIFIED TO THE APPLICABLE STANDARDS.

TECHNOLOGY LEGEND	
	CLOCK LOCATION
	DUAL SIDED CLOCK LOCATION
	DATA LOCATION
	DATA RE-CABLE LOCATION
	DIGITAL SIGNAGE LOCATION
	LOUDSPEAKER CONNECTION LOCATION
	MONITOR LOCATION
	FIBER CONNECTION LOCATION
	WIRELESS ACCESS POINT - CEILING MOUNTED
	AV INPUT LOCATION - TYPE 1
	AV INPUT LOCATION - TYPE 2
	AV INPUT LOCATION - TYPE 3
	TECHNICAL FACILITIES PANEL LOCATION
	AV CAMERA LOCATION - CEILING MOUNTED
	AV CAMERA LOCATION - WALL MOUNTED
	AV EQUIPMENT RACK LOCATION
	AUDIO CONNECTION LOCATION - TYPE 1
	AUDIO CONNECTION LOCATION - TYPE 2
	AUDIO CONNECTION LOCATION - TYPE 3
	RADIO ROOM AV CONNECTION LOCATION
	BLUETOOTH RECEIVER LOCATION
	INTERCOM ANTENNA LOCATION
	HEARING ASSISTANCE ANTENNA LOCATION
	PAGING SPEAKER - CEILING MOUNTED
	TOUCH PANEL LOCATION
	AV CONTROL LOCATION
	VOLUME CONTROL LOCATION
	WIRELESS MICROPHONE ANTENNA LOCATION
	CARD READER LOCATION
	DOOR POSITION SENSOR LOCATION
	SECURITY CAMERA - CEILING MOUNTED
	SECURITY CAMERA - WALL MOUNTED
	VIDEO INTERCOM ANSWERING STATION
	PROJECTOR LOCATION
	INTERCOM LOCATION - WALL MOUNTED
	PAGING SPEAKER - WALL MOUNTED
	AV PASS THRU LOCATION - FURNITURE FED
	INTERCOM SPEAKER LOCATION
	ON-AIR SIGN LOCATION
	ON-AIR SWITCH LOCATION

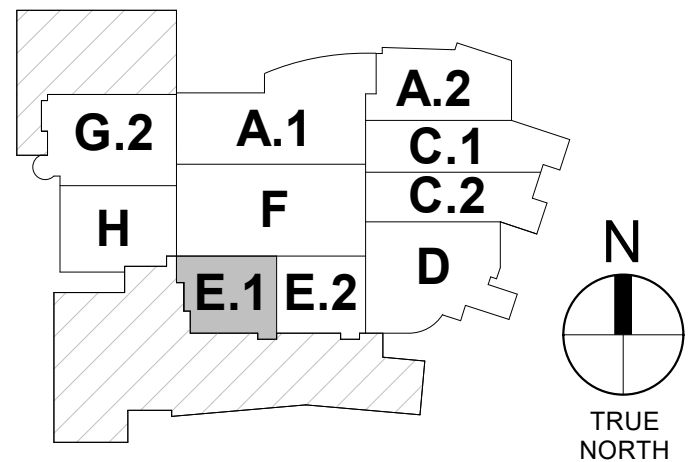
SHEET NOTES	
1	65" H x 116" W CEILING RECESSED MOTORIZED PROJECTION SCREEN.
2	AV EQUIPMENT RACK SERVING TIERED LECTURE CLASSROOM AND ESPOITS.

REVISIONS:	
#	Desc.
1	10/24/25 ADDENDUM #1
2	11/07/25 ADDENDUM #2

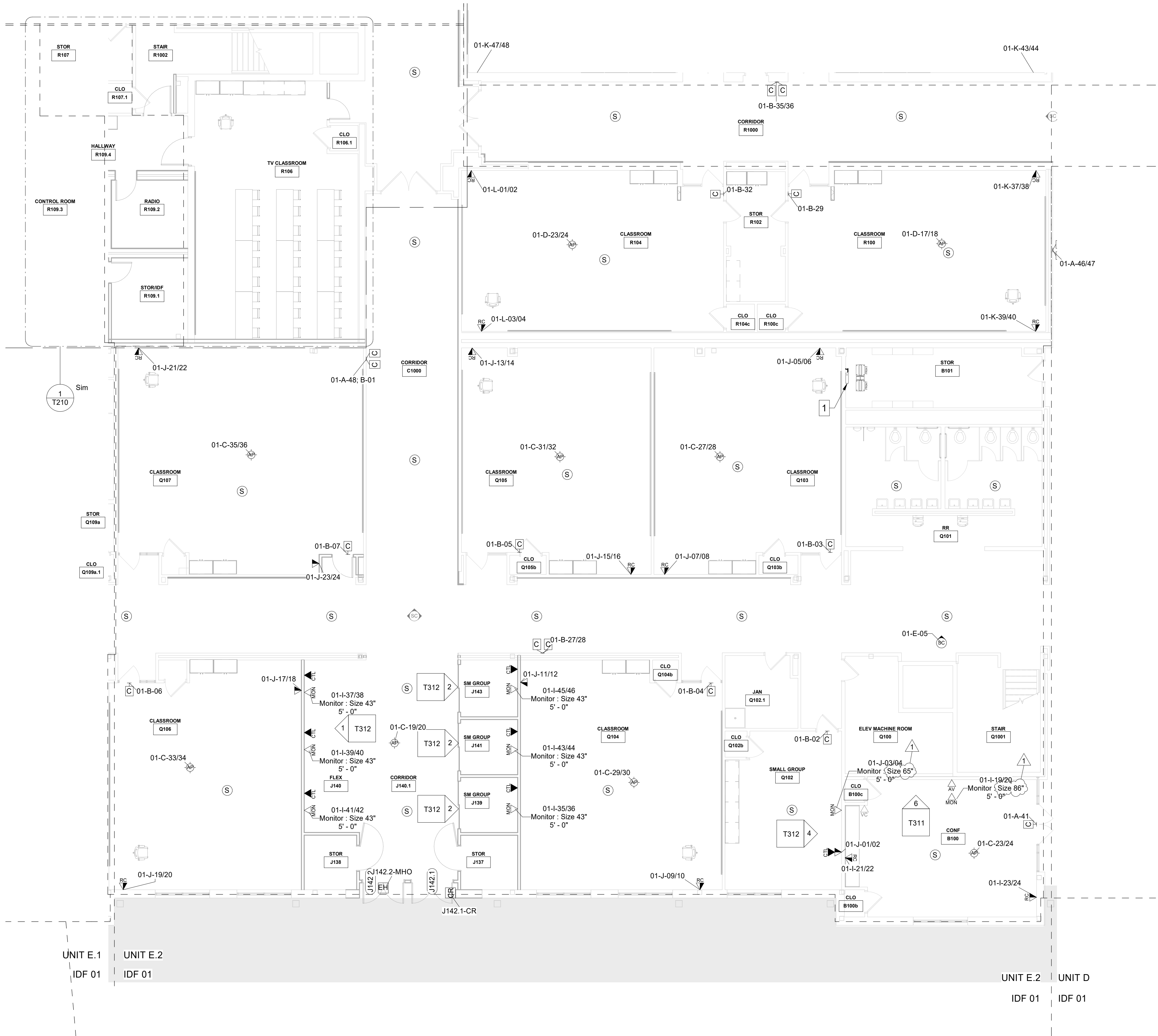
100% CONSTRUCTION DOCUMENTS	
PROJECT:	#22130
DATE:	10/06/2025
DRAWN BY:	KGP

FIRST FLOOR
TECHNOLOGY
PLAN - UNIT E.1

T201E.1



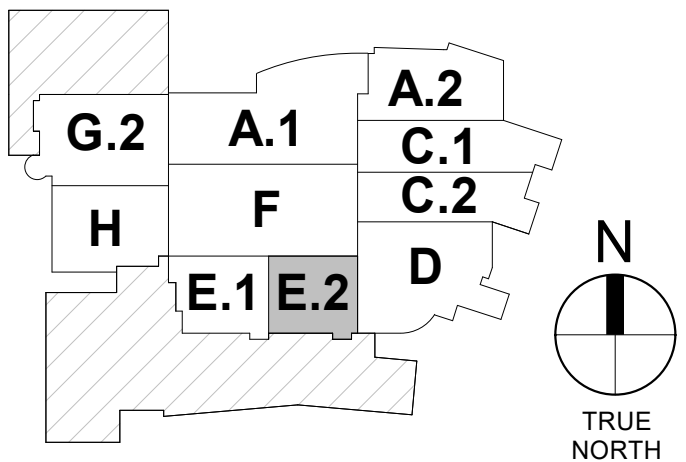
FIRST FLOOR TECHNOLOGY PLAN -
UNIT E.2
1/8" = 1'-0"



GENERAL HORIZONTAL CABLING NOTES	
A	MINIMUM CATEGORY 6A COMPLIANT 4-PAIR UNSHIELDED TWISTED PAIR (UTP). ALL HORIZONTAL CABLING MUST BE PLENUM RATED.
B	CONTRACTOR SHALL PROVIDE A DOCUMENTED MANUFACTURER CERTIFIED SOLUTION INCLUDING THE MINIMUM PERFORMANCE AND APPLICATIONS WARRANTY.
C	PAINTING OF THE STRUCTURED CABLING WILL VOID THE WARRANTY. ENSURE PROPER COORDINATION WITH PAINTING CONTRACTOR SO THAT ALL STRUCTURED CABLING IS PROTECTED PRIOR TO ANY PAINTING.
D	PROVIDE A MINIMUM 10 FOOT MAINTENANCE LOOP ON EACH HORIZONTAL CABLING RUN. MAINTENANCE LOOPS SHALL BE STORED ABOVE ACCESSIBLE CEILINGS, IN CABLE TRAY, AND IN TELECOMMUNICATION ROOM CABLE TRAY. CABLING ABOVE CEILING SHALL BE SUSPENDED FROM APPROPRIATE SUPPORTS AND SHALL NOT TOUCH THE CEILING.
E	ALL PIN/PAIR ASSIGNMENTS SHALL BE T568B.
F	REFER TO SPECIFICATION SECTION 27 15 13 FOR CABLE JACKET COLOR REQUIREMENTS
G	LABELING SHALL BE COMPLETED AS DEFINED IN THE CONTRACT DOCUMENTS AND SHALL BE COORDINATED WITH THE OWNER.
H	PROVIDE ALL TELECOMMUNICATION OUTLETS AS SHOWN ON THE DRAWINGS AND AS REQUIRED TO PROVIDE CONNECTIONS FOR EACH DEVICE SHOWN ON THE DRAWINGS.
I	ALL TESTING OF HORIZONTAL CABLING SHALL BE COMPLETED AS DIRECTED BY THE PROJECT SPECIFICATIONS. ALL CABLING MUST BE TESTED AND CERTIFIED TO THE APPLICABLE STANDARDS.

TECHNOLOGY LEGEND	
	CLOCK LOCATION
	DUAL SIDED CLOCK LOCATION
	DATA LOCATION
	DATA RE-CABLE LOCATION
	DIGITAL SIGNAGE LOCATION
	LOUDSPEAKER CONNECTION LOCATION
	MONITOR LOCATION
	FIBER CONNECTION LOCATION
	WIRELESS ACCESS POINT - CEILING MOUNTED
	AV INPUT LOCATION - TYPE 1
	AV INPUT LOCATION - TYPE 2
	AV INPUT LOCATION - TYPE 3
	TECHNICAL FACILITIES PANEL LOCATION
	AV CAMERA LOCATION - CEILING MOUNTED
	AV CAMERA LOCATION - WALL MOUNTED
	AV EQUIPMENT RACK LOCATION
	AUDIO CONNECTION LOCATION - TYPE 1
	AUDIO CONNECTION LOCATION - TYPE 2
	AUDIO CONNECTION LOCATION - TYPE 3
	RADIO ROOM AV CONNECTION LOCATION
	BLUETOOTH RECEIVER LOCATION
	INTERCOM ANTENNA LOCATION
	HEARING ASSISTANCE ANTENNA LOCATION
	PAGING SPEAKER - CEILING MOUNTED
	TOUCH PANEL LOCATION
	AV CONTROL LOCATION
	VOLUME CONTROL LOCATION
	WIRELESS MICROPHONE ANTENNA LOCATION
	CARD READER LOCATION
	DOOR POSITION SENSOR LOCATION
	SECURITY CAMERA - CEILING MOUNTED
	SECURITY CAMERA - WALL MOUNTED
	VIDEO INTERCOM ANSWERING STATION
	PROJECTOR LOCATION
	INTERCOM LOCATION - WALL MOUNTED
	PAGING SPEAKER - WALL MOUNTED
	AV PASS THRU LOCATION - FURNITURE FED
	INTERCOM SPEAKER LOCATION
	ON-AIR SIGN LOCATION
	ON-AIR SWITCH LOCATION

SHEET NOTES	
1	EXISTING ACCESS CONTROL ENCLOSURE SHALL REMAIN AND BE MODIFIED AS REQUIRED TO ACCEPT NEW CABLING. PROVIDE ADDITIONAL ENCLOSURE IF REQUIRED.



REVISIONS:	
#	DESC.
1	11/07/25 ADDENDUM #2

100% CONSTRUCTION DOCUMENTS	
PROJECT:	#22130
DATE:	10/06/2025
DRAWN BY:	KGP

FIRST FLOOR
TECHNOLOGY
PLAN - UNIT E.2

LANCER ASSOCIATES
ARCHITECTURE

145 N EAST STREET
INDIANAPOLIS, IN 46204

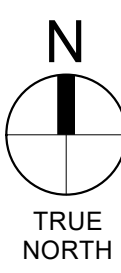
CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184

△ REVISIONS:

#	Date	Desc.
1	10/24/25	ADDENDUM #1
2	11/07/25	ADDENDUM #2

SECOND FLOOR
TECHNOLOGY
PLAN - UNIT E.1

██████████



LANCER ASSOCIATES
ARCHITECTURE

145 N EAST STREET
INDIANAPOLIS, IN 46204

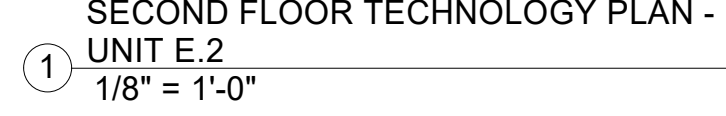
CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184

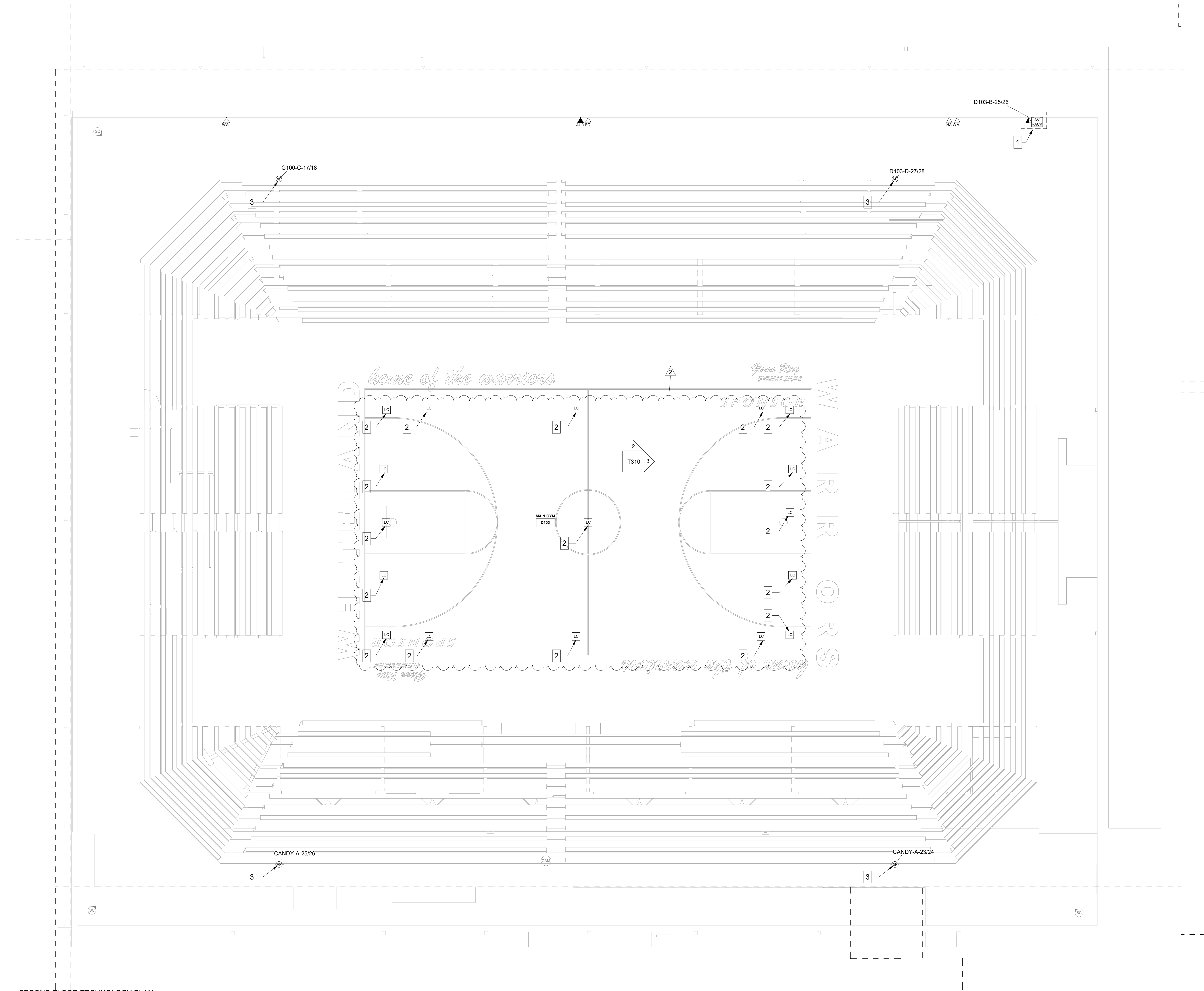


Bicsi
Michael Furnish
BICSI ID # 396848
EXPIRES 12-31-27
RCDD

100% CONSTRUCTION DOCUMENTS	
PROJECT: #22130	
DATE: 10/06/2025	
DRAWN BY: KGP	

T202E.2





SECOND FLOOR TECHNOLOGY PLAN - UNIT F
1/8" = 1'-0"

GENERAL HORIZONTAL CABLING NOTES	
A	MINIMUM CATEGORY 6A COMPLIANT 4-PAIR UNSHIELDED TWISTED PAIR (UTP). ALL HORIZONTAL CABLING MUST BE PLENUM RATED.
B	CONTRACTOR SHALL PROVIDE A DOCUMENTED MANUFACTURER CERTIFIED SOLUTION INCLUDING THE MINIMUM PERFORMANCE AND APPLICATIONS WARRANTY.
C	PAINTING OF THE STRUCTURED CABLING WILL VOID THE WARRANTY. ENSURE PROPER COORDINATION WITH PAINTING CONTRACTOR SO THAT ALL STRUCTURED CABLING IS PROTECTED PRIOR TO ANY PAINTING.
D	PROVIDE A MINIMUM 10 FOOT MAINTENANCE LOOP ON EACH HORIZONTAL CABLING RUN. MAINTENANCE LOOPS SHALL BE STORED ABOVE ACCESSIBLE CEILINGS, IN CABLE TRAY, AND IN TELECOMMUNICATION ROOM CABLE TRAY. CABLING ABOVE CEILING SHALL BE SUSPENDED FROM APPROPRIATE SUPPORTS AND SHALL NOT TOUCH THE CEILING.
E	ALL PIN/PAIR ASSIGNMENTS SHALL BE T568B.
F	REFER TO SPECIFICATION SECTION 27 15 13 FOR CABLE JACKET COLOR REQUIREMENTS
G	LABELING SHALL BE COMPLETED AS DEFINED IN THE CONTRACT DOCUMENTS AND SHALL BE COORDINATED WITH THE OWNER.
H	PROVIDE ALL TELECOMMUNICATION OUTLETS AS SHOWN ON THE DRAWINGS AND AS REQUIRED TO PROVIDE CONNECTIONS FOR EACH DEVICE SHOWN ON THE DRAWINGS.
I	ALL TESTING OF HORIZONTAL CABLING SHALL BE COMPLETED AS DIRECTED BY THE PROJECT SPECIFICATIONS. ALL CABLING MUST BE TESTED AND CERTIFIED TO THE APPLICABLE STANDARDS.

TECHNOLOGY LEGEND	
	CLOCK LOCATION
	DUAL SIDED CLOCK LOCATION
	DATA LOCATION
	DATA RE-CABLE LOCATION
	DIGITAL SIGNAGE LOCATION
	LOUDSPEAKER CONNECTION LOCATION
	MONITOR LOCATION
	FIBER CONNECTION LOCATION
	WIRELESS ACCESS POINT - CEILING MOUNTED
	AV INPUT LOCATION - TYPE 1
	AV INPUT LOCATION - TYPE 2
	AV INPUT LOCATION - TYPE 3
	TECHNICAL FACILITIES PANEL LOCATION
	AV CAMERA LOCATION - CEILING MOUNTED
	AV CAMERA LOCATION - WALL MOUNTED
	AV EQUIPMENT RACK LOCATION
	AUDIO CONNECTION LOCATION - TYPE 1
	AUDIO CONNECTION LOCATION - TYPE 2
	AUDIO CONNECTION LOCATION - TYPE 3
	RADIO ROOM AV CONNECTION LOCATION
	BLUETOOTH RECEIVER LOCATION
	INTERCOM ANTENNA LOCATION
	HEARING ASSISTANCE ANTENNA LOCATION
	PAGING SPEAKER - CEILING MOUNTED
	TOUCH PANEL LOCATION
	AV CONTROL LOCATION
	VOLUME CONTROL LOCATION
	WIRELESS MICROPHONE ANTENNA LOCATION
	CARD READER LOCATION
	DOOR POSITION SENSOR LOCATION
	SECURITY CAMERA - CEILING MOUNTED
	SECURITY CAMERA - WALL MOUNTED
	VIDEO INTERCOM ANSWERING STATION
	PROJECTOR LOCATION
	INTERCOM LOCATION - WALL MOUNTED
	PAGING SPEAKER - WALL MOUNTED
	AV PASS THRU LOCATION - FURNITURE FED
	INTERCOM SPEAKER LOCATION
	ON-AIR SIGN LOCATION
	ON-AIR SWITCH LOCATION

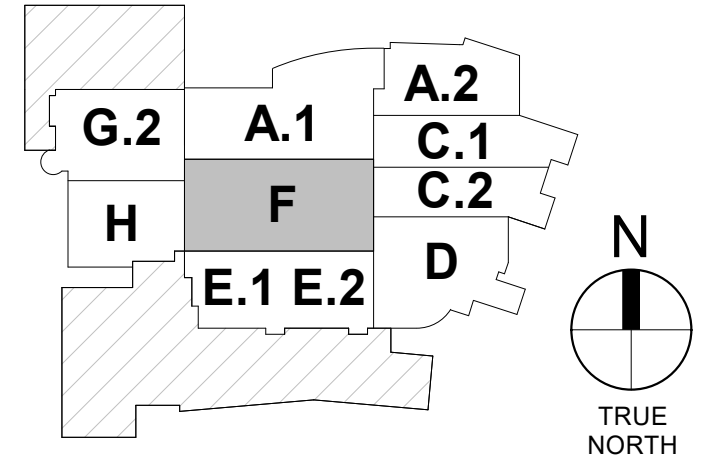
- SHEET NOTES**
- 1 NEW AV EQUIPMENT RACK SERVING MAIN GYMNASIUM AND ASSOCIATED DATA SHALL BE INSTALLED WITHIN HEAT PUMP ROOM ON MEZZANINE LEVEL. RACK SHALL BE PROVIDED WITH PROPER CLEARANCE AROUND RACK. VERIFY FINAL LOCATION WITHIN ROOM WITH ARCHITECT.
 - 2 LOUDSPEAKER CONNECTION LOCATION SERVING GYMNASIUM LOUDSPEAKERS. REFERENCE AV DIAGRAMS AND ELEVATIONS FOR ADDITIONAL INFORMATION.
 - 3 WIRELESS ACCESS POINT SHALL BE MOUNTED TO UNDERSIDE OF STRUCTURE. PROVIDE DOUBLE GANG BACKBOX AND 1" CONDUIT ROUTED TO ABOVE ACCESSIBLE CEILING ON FLOOR BELOW. VERIFY FINAL PLACEMENT WITH OWNER.

REVISIONS:	
#	Desc.
1	10/24/25 ADDENDUM #1
2	11/07/25 ADDENDUM #2

100% CONSTRUCTION DOCUMENTS	
PROJECT: #22130	
DATE: 10/06/2025	
DRAWN BY: KGP	

SECOND FLOOR
TECHNOLOGY
PLAN - UNIT F

T202F



*NOTE: REFERENCE ALTERNATE
#3 WITHIN FRONT-END
DOCUMENTATION FOR DEDUCT
ALTERNATE FOR TV STUDIO

GENERAL HORIZONTAL CABLING NOTES	
A	MINIMUM CATEGORY 6A COMPLIANT 4-PAIR UNSHIELDED TWISTED PAIR (UTP). ALL HORIZONTAL CABLING MUST BE PLENUM RATED.
B	CONTRACTOR SHALL PROVIDE A DOCUMENTED MANUFACTURER CERTIFIED SOLUTION INCLUDING THE MINIMUM PERFORMANCE AND APPLICATIONS WARRANTY.
C	PAINTING OF THE STRUCTURED CABLING WILL VOID THE WARRANTY. ENSURE PROPER COORDINATION WITH PAINTING CONTRACTOR SO THAT ALL STRUCTURED CABLING IS PROTECTED PRIOR TO ANY PAINTING.
D	PROVIDE A MINIMUM 10 FOOT MAINTENANCE LOOP ON EACH HORIZONTAL CABLING RUN. MAINTENANCE LOOPS SHALL BE STORED ABOVE ACCESSIBLE CEILINGS, IN CABLE TRAY, AND IN TELECOMMUNICATION ROOM CABLE TRAY. CABLING ABOVE CEILING SHALL BE SUSPENDED FROM APPROPRIATE SUPPORTS AND SHALL NOT TOUCH THE CEILING.
E	ALL PIN/PAIR ASSIGNMENTS SHALL BE T568B.
F	REFER TO SPECIFICATION SECTION 27.15.13 FOR CABLE JACKET COLOR REQUIREMENTS.
G	LABELING SHALL BE COMPLETED AS DEFINED IN THE CONTRACT DOCUMENTS AND SHALL BE COORDINATED WITH THE OWNER.
H	PROVIDE ALL TELECOMMUNICATION OUTLETS AS SHOWN ON THE DRAWINGS AND AS REQUIRED TO PROVIDE CONNECTIONS FOR EACH DEVICE SHOWN ON THE DRAWINGS.
I	ALL TESTING OF HORIZONTAL CABLING SHALL BE COMPLETED AS DIRECTED BY THE PROJECT SPECIFICATIONS. ALL CABLING MUST BE TESTED AND CERTIFIED TO THE APPLICABLE STANDARDS.

TECHNOLOGY LEGEND	
	CLOCK LOCATION
	DUAL SIDED CLOCK LOCATION
	DATA LOCATION
	DATA RE-CABLE LOCATION
	DIGITAL SIGNAGE LOCATION
	LOUDSPEAKER CONNECTION LOCATION
	MONITOR LOCATION
	FIBER CONNECTION LOCATION
	WIRELESS ACCESS POINT - CEILING MOUNTED
	AV INPUT LOCATION - TYPE 1
	AV INPUT LOCATION - TYPE 2
	AV INPUT LOCATION - TYPE 3
	TECHNICAL FACILITIES PANEL LOCATION
	AV CAMERA LOCATION - CEILING MOUNTED
	AV CAMERA LOCATION - WALL MOUNTED
	AV EQUIPMENT RACK LOCATION
	AUDIO CONNECTION LOCATION - TYPE 1
	AUDIO CONNECTION LOCATION - TYPE 2
	AUDIO CONNECTION LOCATION - TYPE 3
	RADIO ROOM AV CONNECTION LOCATION
	BLUETOOTH RECEIVER LOCATION
	INTERCOM ANTENNA LOCATION
	HEARING ASSISTANCE ANTENNA LOCATION
	PAGING SPEAKER - CEILING MOUNTED
	TOUCH PANEL LOCATION
	AV CONTROL LOCATION
	VOLUME CONTROL LOCATION
	WIRELESS MICROPHONE ANTENNA LOCATION
	CARD READER LOCATION
	DOOR POSITION SENSOR LOCATION
	SECURITY CAMERA - CEILING MOUNTED
	SECURITY CAMERA - WALL MOUNTED
	VIDEO INTERCOM ANSWERING STATION
	PROJECTOR LOCATION
	INTERCOM LOCATION - WALL MOUNTED
	PAGING SPEAKER - WALL MOUNTED
	AV PASS THRU LOCATION - FURNITURE FED
	INTERCOM SPEAKER LOCATION
	ON-AIR SIGN LOCATION
	ON-AIR SWITCH LOCATION

SHEET NOTES	
1	AV EQUIPMENT RACK SERVING TV STUDIO. REFERENCE AV RACK ELEVATIONS AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.
2	18" WIDE LADDER TRAY FOR TV STUDIO CABLING AS REQUIRED.
3	ABOVE CEILING CONDUITS WITH BUSHINGS ON THE ENDS FOR TV STUDIO CABLING.
4	AV CABLING SERVING TV STUDIO EQUIPMENT WITHIN CONSOLUES SHALL UTILIZE INTEGRATED TROUGH SYSTEM AND PASS THROUGH IN-WALL INFRASTRUCTURE TO REACH AV RACKS. REFERENCE TECHNOLOGY DETAILS AND AV DIAGRAMS FOR ADDITIONAL INFORMATION.
5	SECONDARY BONDING BUSBAR. CONTRACTOR SHALL GROUND AV EQUIPMENT RACKS AND EQUIPMENT WITHIN TO GROUND BAR.

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184

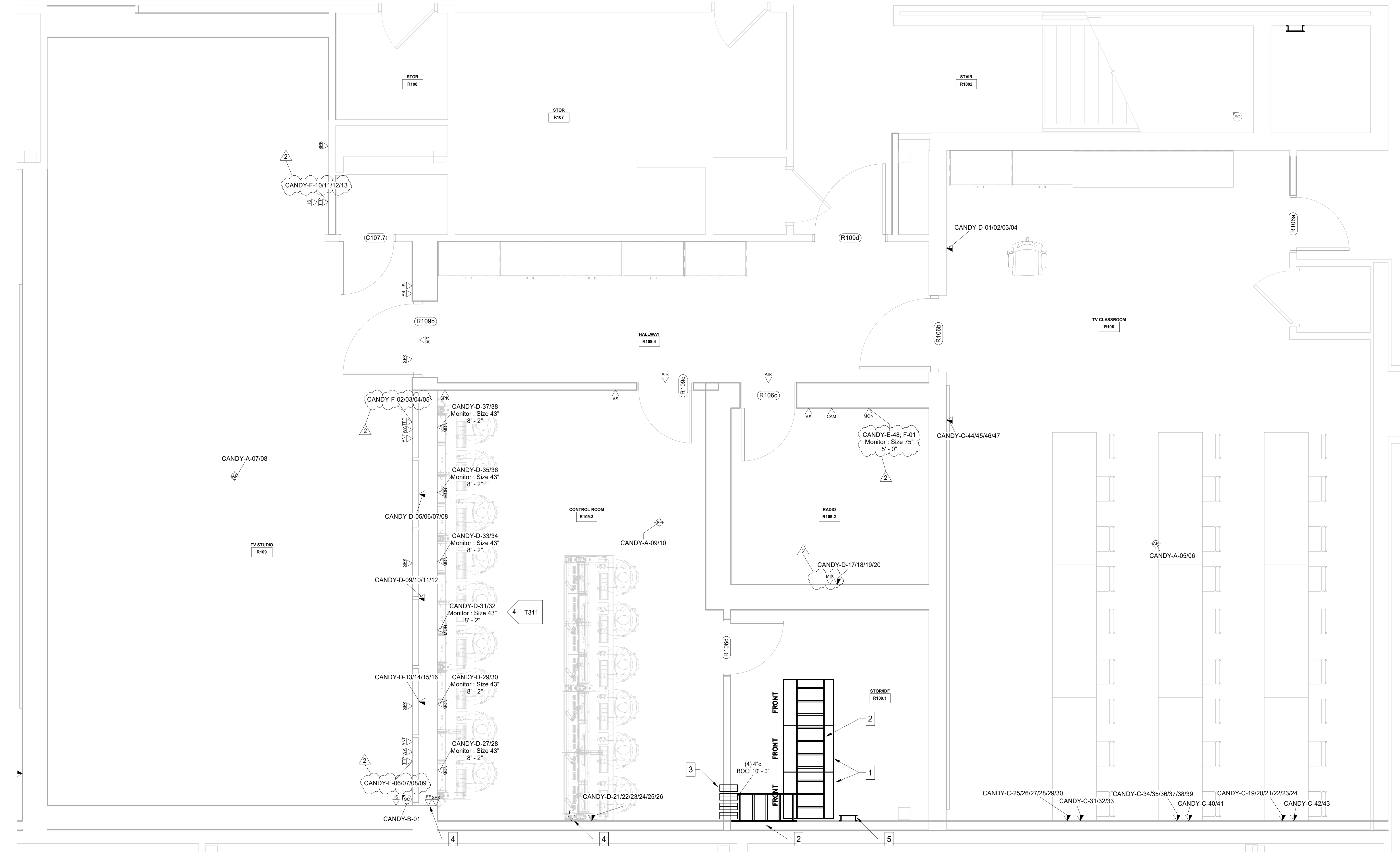


REVISIONS:	
#	Desc.
1	10/24/25 ADDENDUM #1
2	11/07/25 ADDENDUM #2

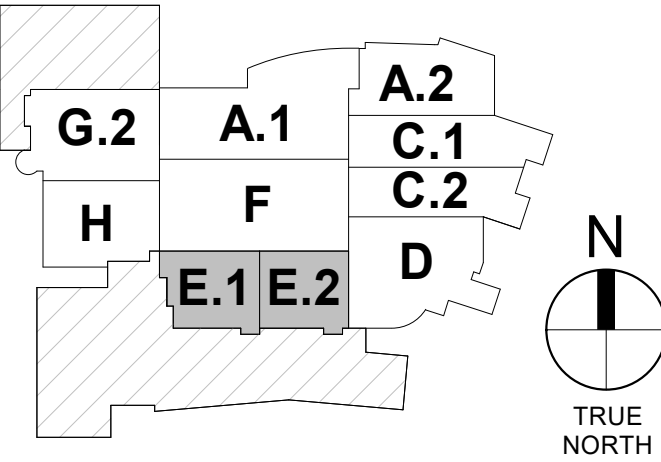
100% CONSTRUCTION DOCUMENTS	
PROJECT:	#22130
DATE:	10/06/2025
DRAWN BY:	KGP

TV STUDIO
ENLARGED
LAYOUT

T210

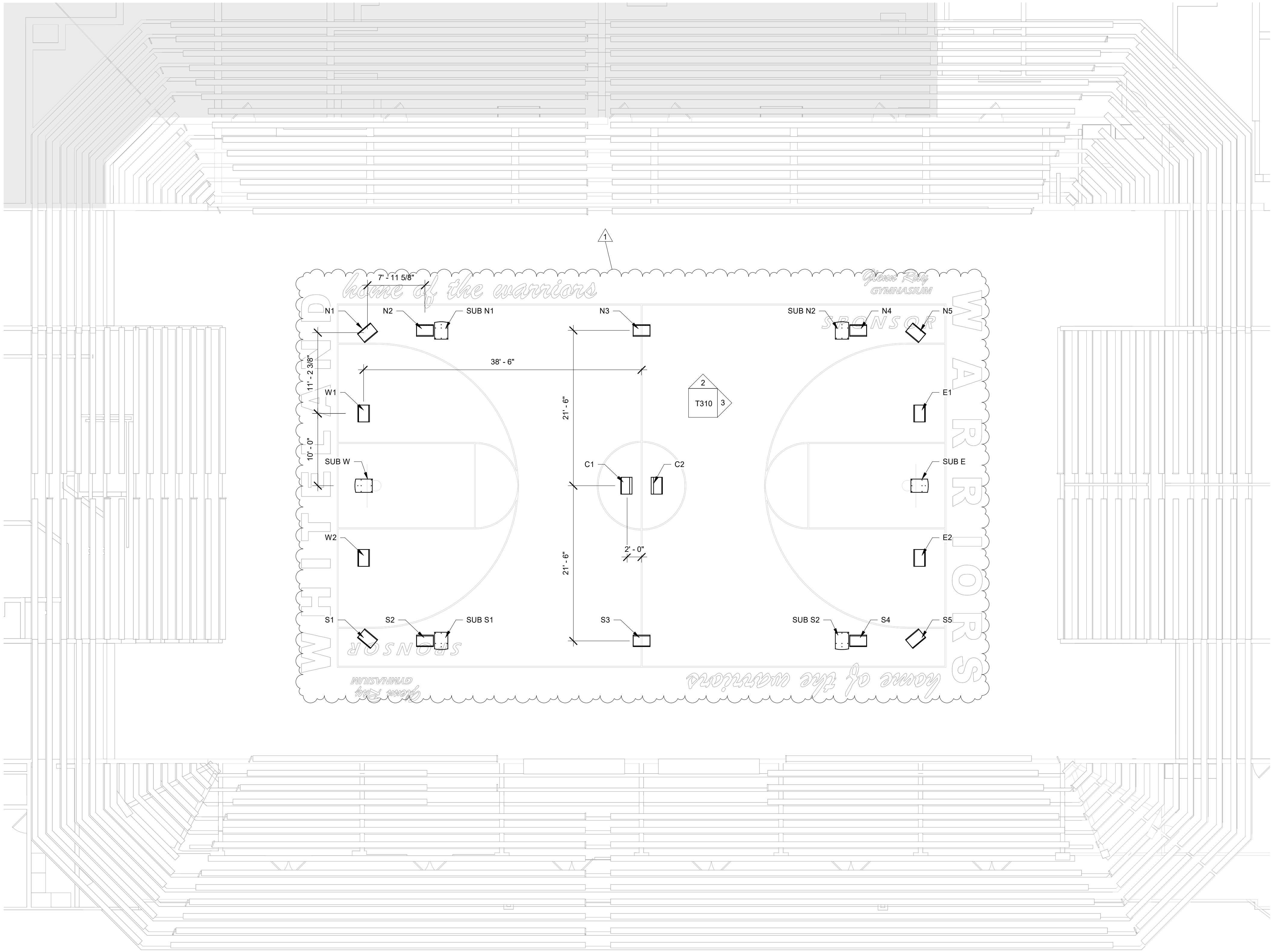


1 TV STUDIO ENLARGED LAYOUT
3/8" = 1'-0"

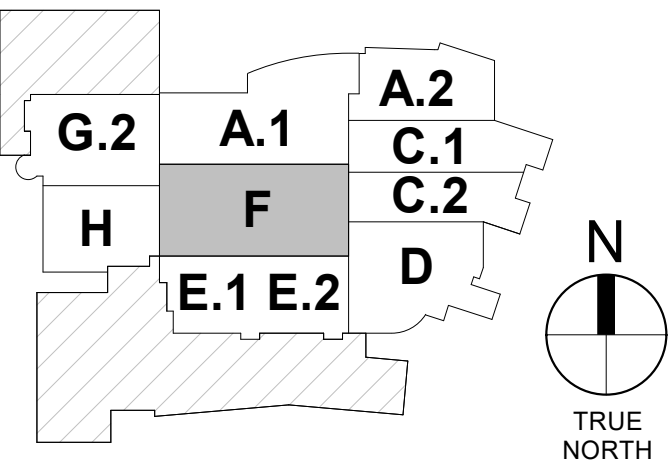
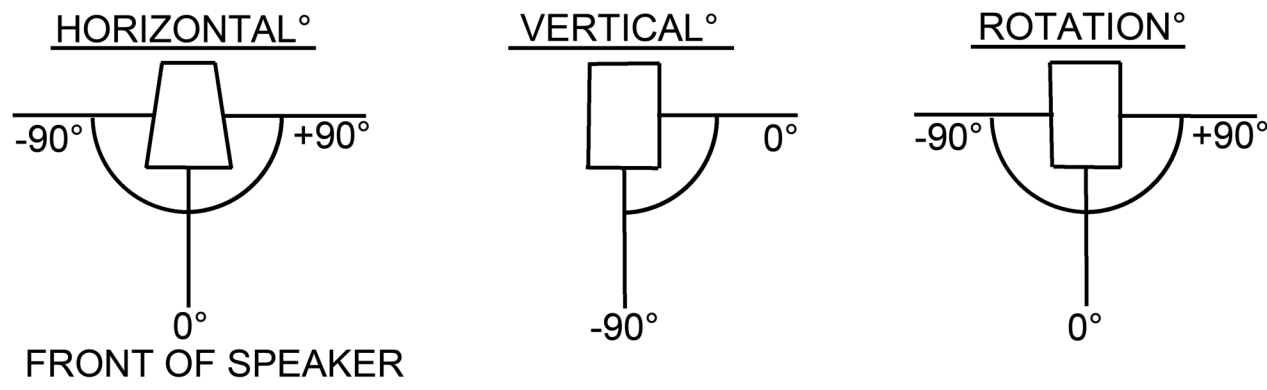


PLOT DATE/TIME: 11/20/25 8:58:17 PM

1 MAIN GYMNASIUM ENLARGED LAYOUT
1/8" = 1'-0"



SPEAKER LABEL	SPEAKER MODEL	VERTICAL ANGLE	HORIZONTAL ANGLE
E1	TYPE 2	-17	+100
E2	TYPE 2	-17	+80
N1	TYPE 2	-15	-140
N2	TYPE 2	-17	+180
N3	TYPE 2	-17	+180
N4	TYPE 2	-17	+180
N5	TYPE 2	-15	+140
S1	TYPE 2	-15	-40
S2	TYPE 2	-17	0
S3	TYPE 2	-17	0
S4	TYPE 2	-17	0
S5	TYPE 2	-15	+40
W1	TYPE 2	-17	-100
W2	TYPE 2	-17	-80
C1	TYPE 2	-50	-90
C2	TYPE 2	-50	+90
SUB E	TYPE 3	0	+90
SUB N1	TYPE 3	0	+180
SUB N2	TYPE 3	0	+180
SUB S1	TYPE 3	0	0
SUB S2	TYPE 3	0	0
SUB W	TYPE 3	0	-90



CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



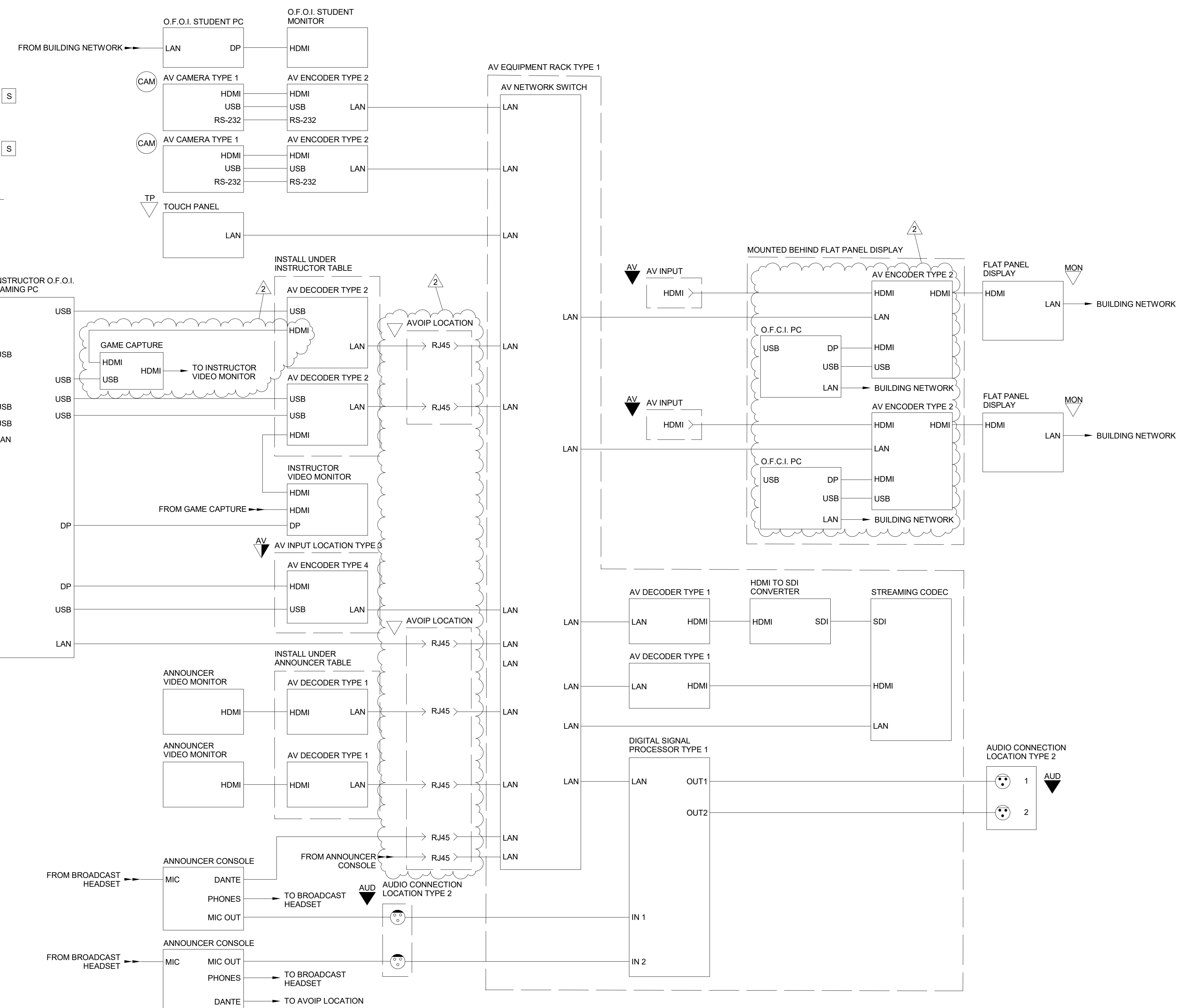
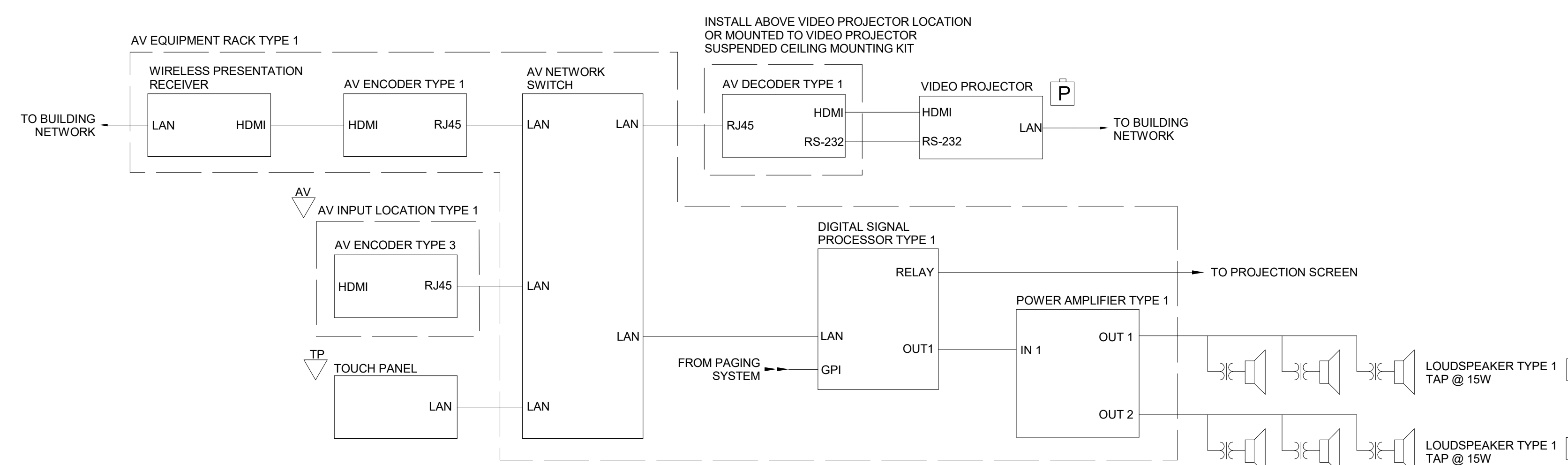
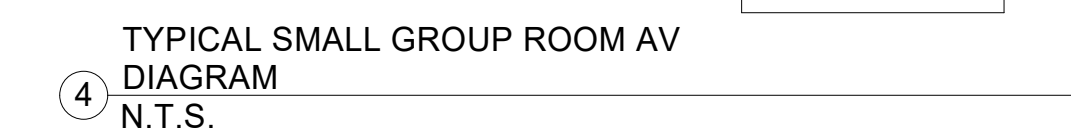
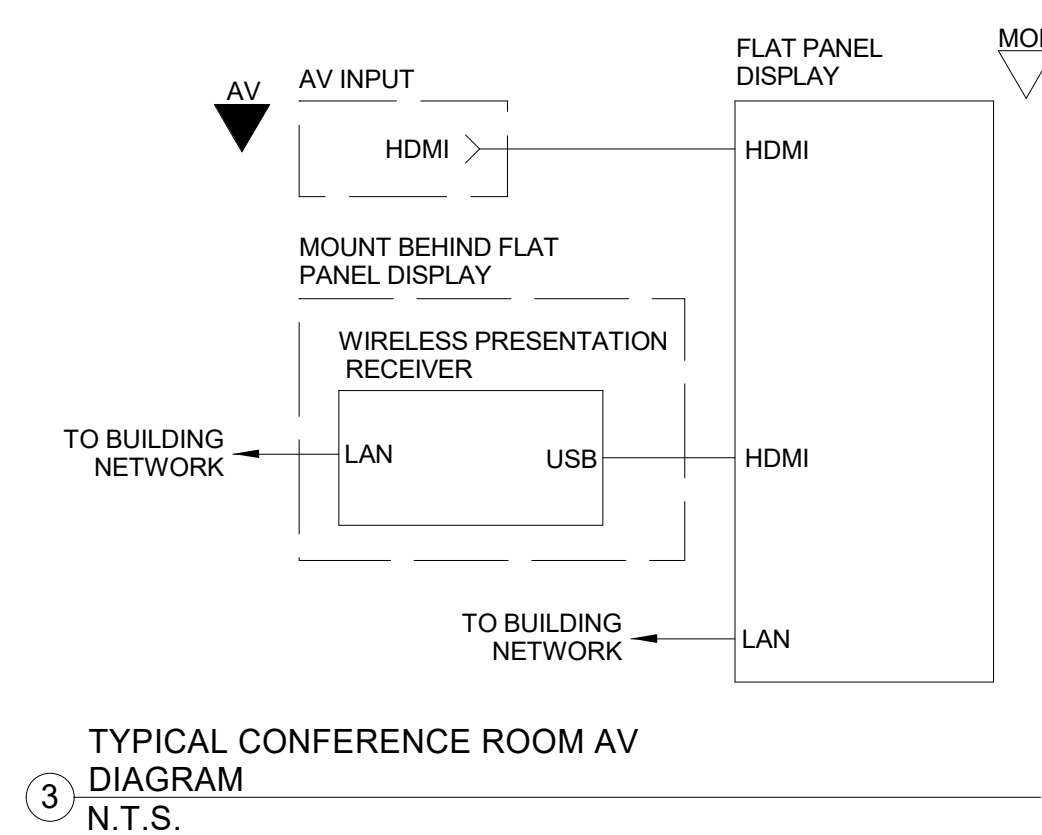
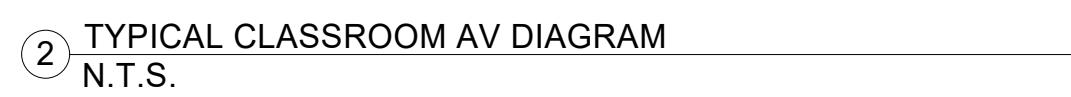
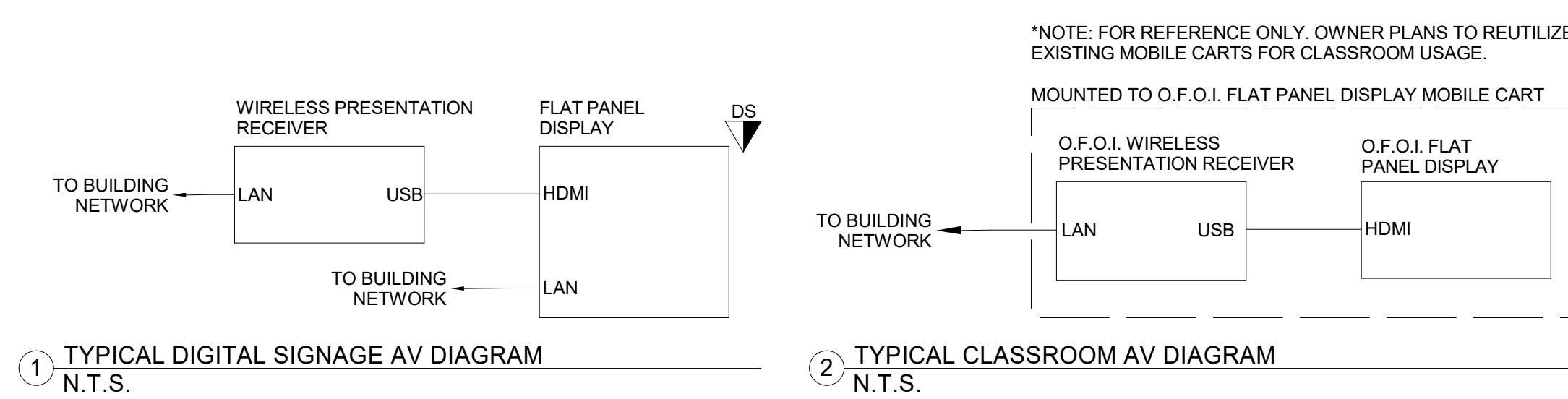
REVISIONS:	Dwg	Disc
#	1	11/07/25
		ADDENDUM #2

100% CONSTRUCTION DOCUMENTS

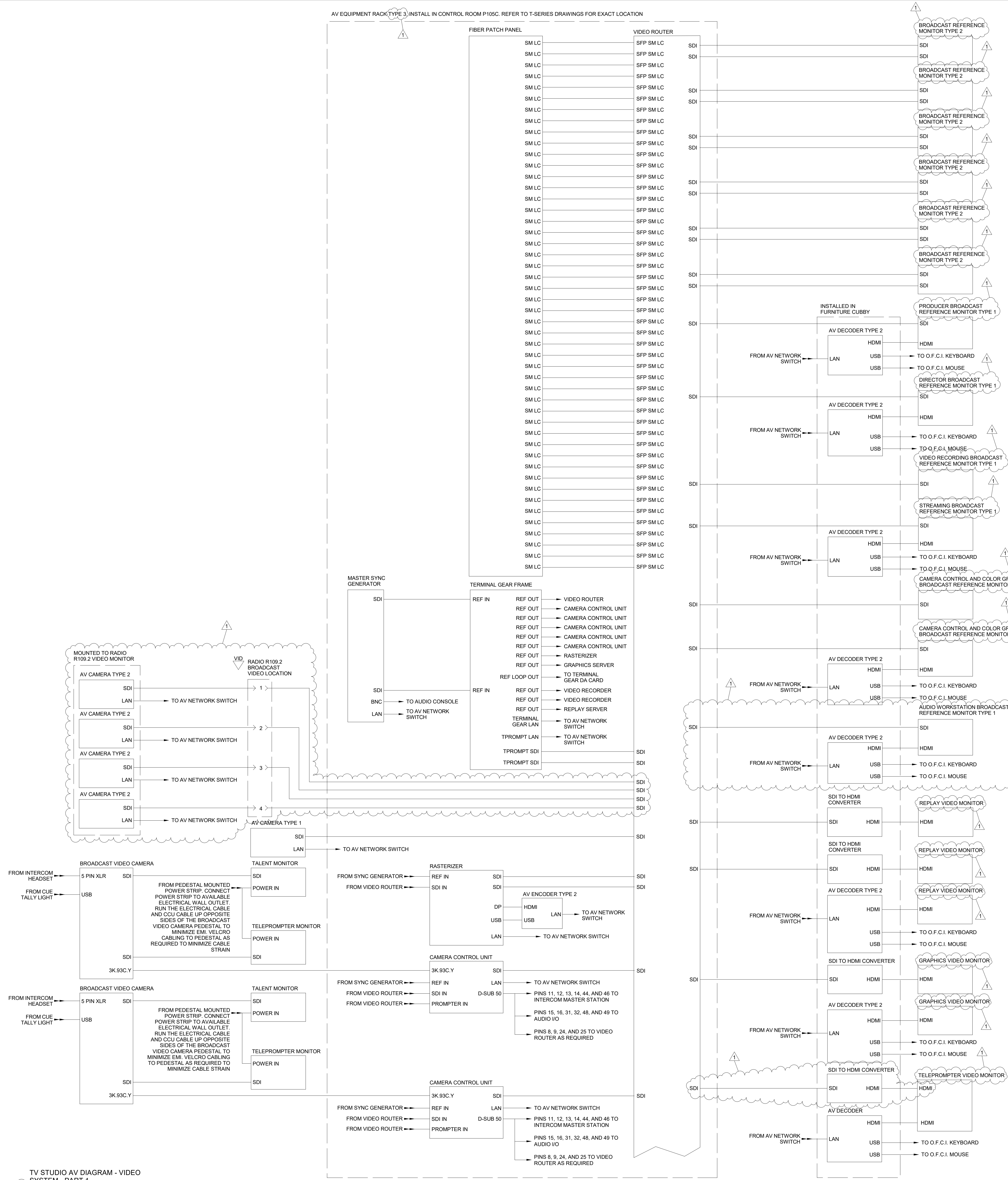
PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: KGP

LOUDSPEAKER PLAN

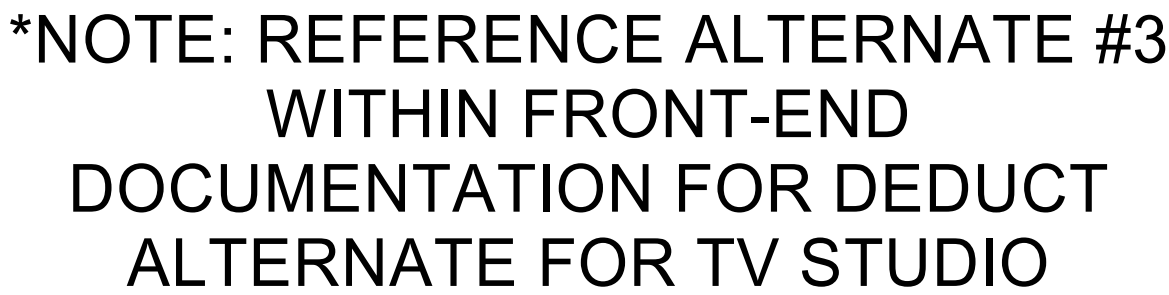
T212

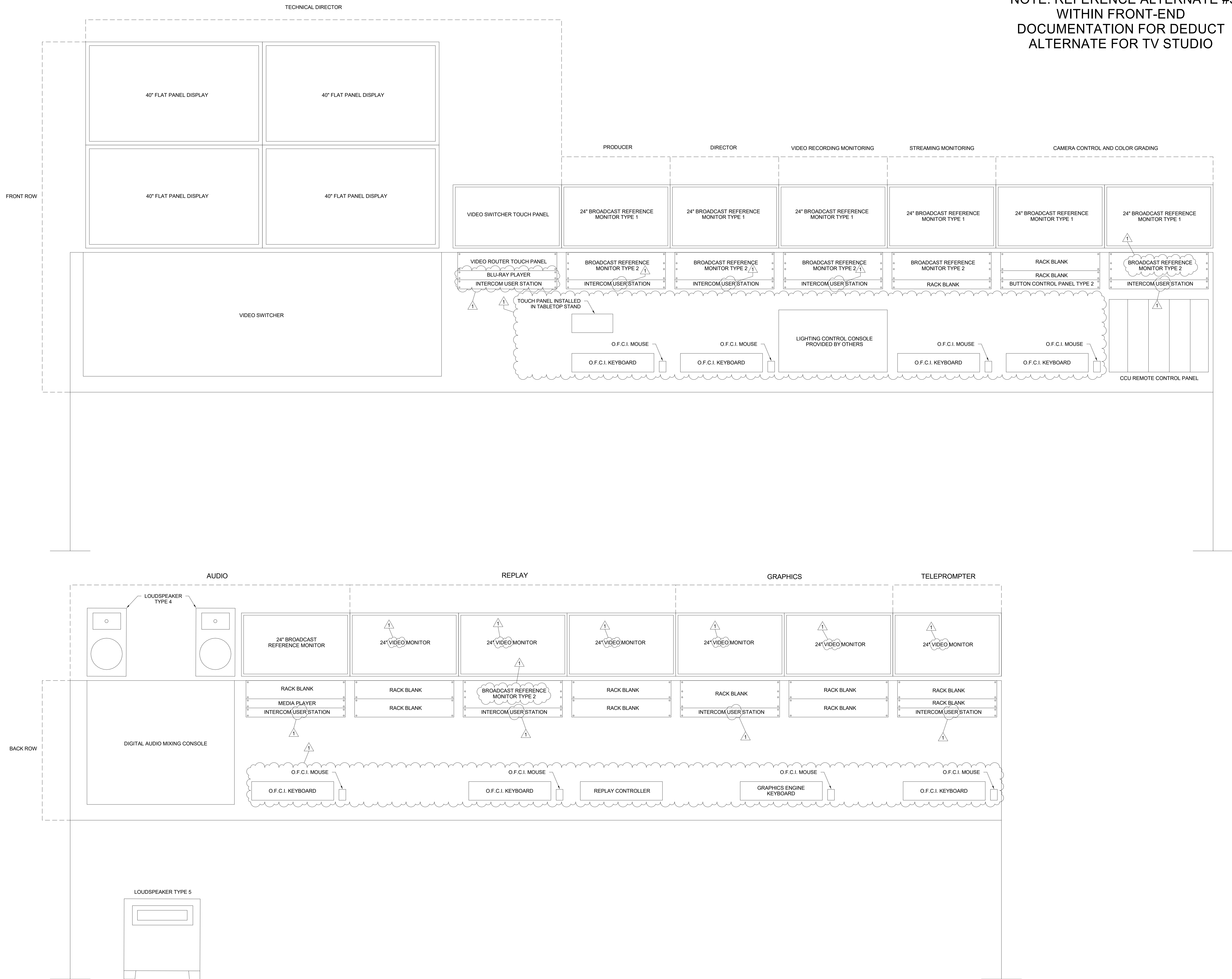


*NOTE: REFERENCE ALTERNATE
#3 WITHIN FRONT-END
DOCUMENTATION FOR DEDUCT
ALTERNATE FOR TV STUDIO



TV STUDIO AV DIAGRAM - VIDEO
SYSTEM - PART 1
1 N.T.S.





*NOTE: REFERENCE ALTERNATE #3
WITHIN FRONT-END
DOCUMENTATION FOR DEDUCT
ALTERNATE FOR TV STUDIO

**LANCER ASSOCIATES
ARCHITECTURE**

145 N EAST STREET
INDIANAPOLIS, IN 46204

DESIGN 27
TECHNOLOGY
ACADISTICS

1650 E. 49TH ST.
INDIANAPOLIS, IN
46205
317.536.8000
DESIGN27.COM

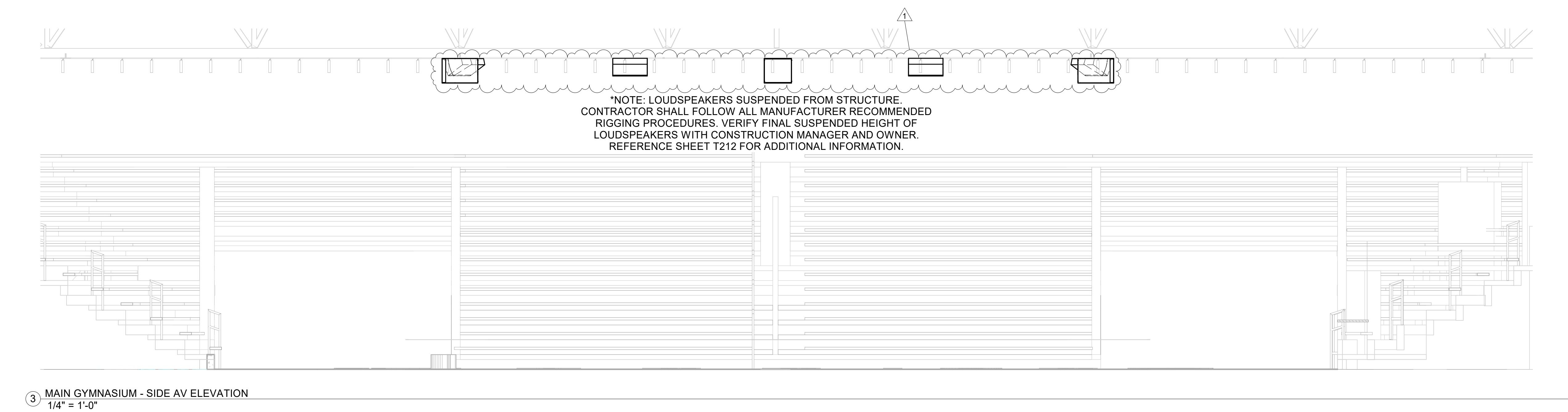
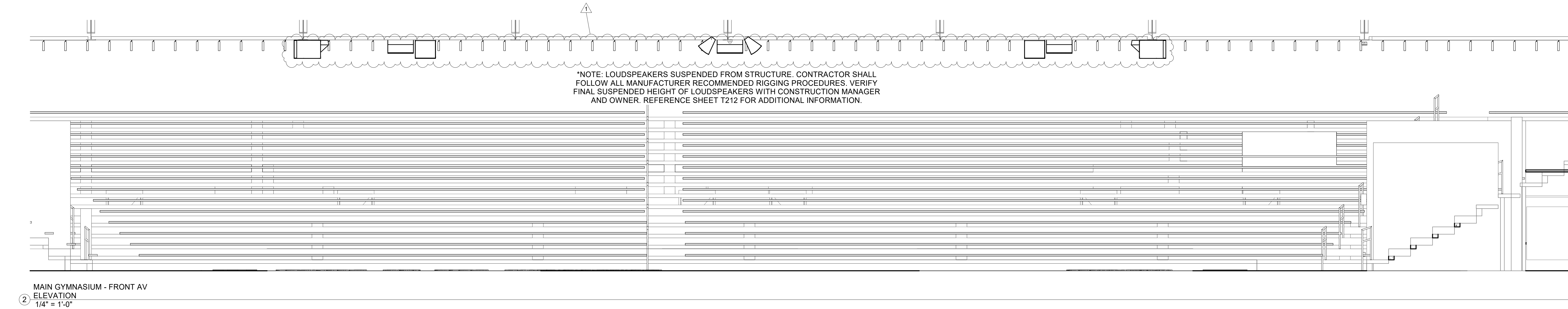
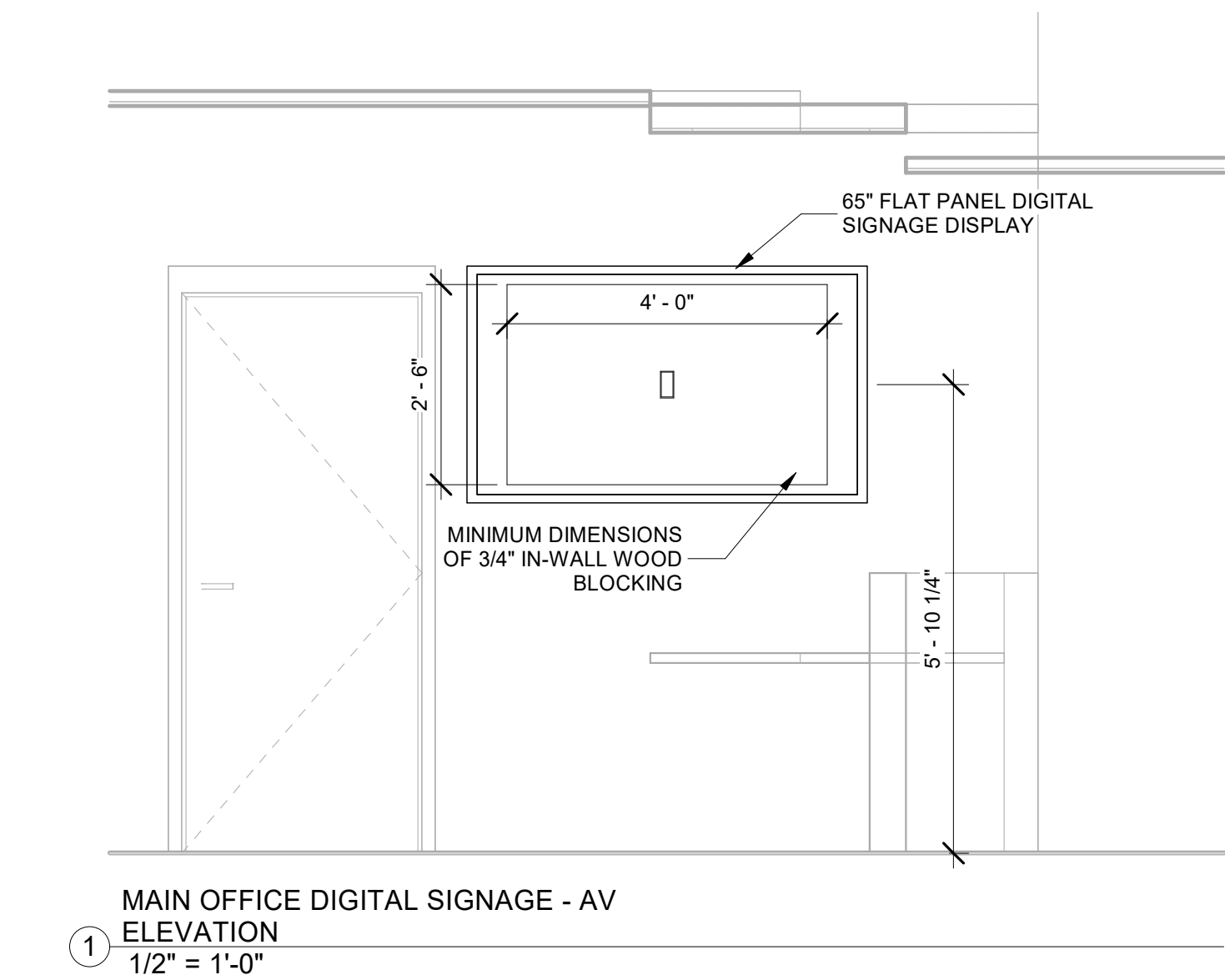


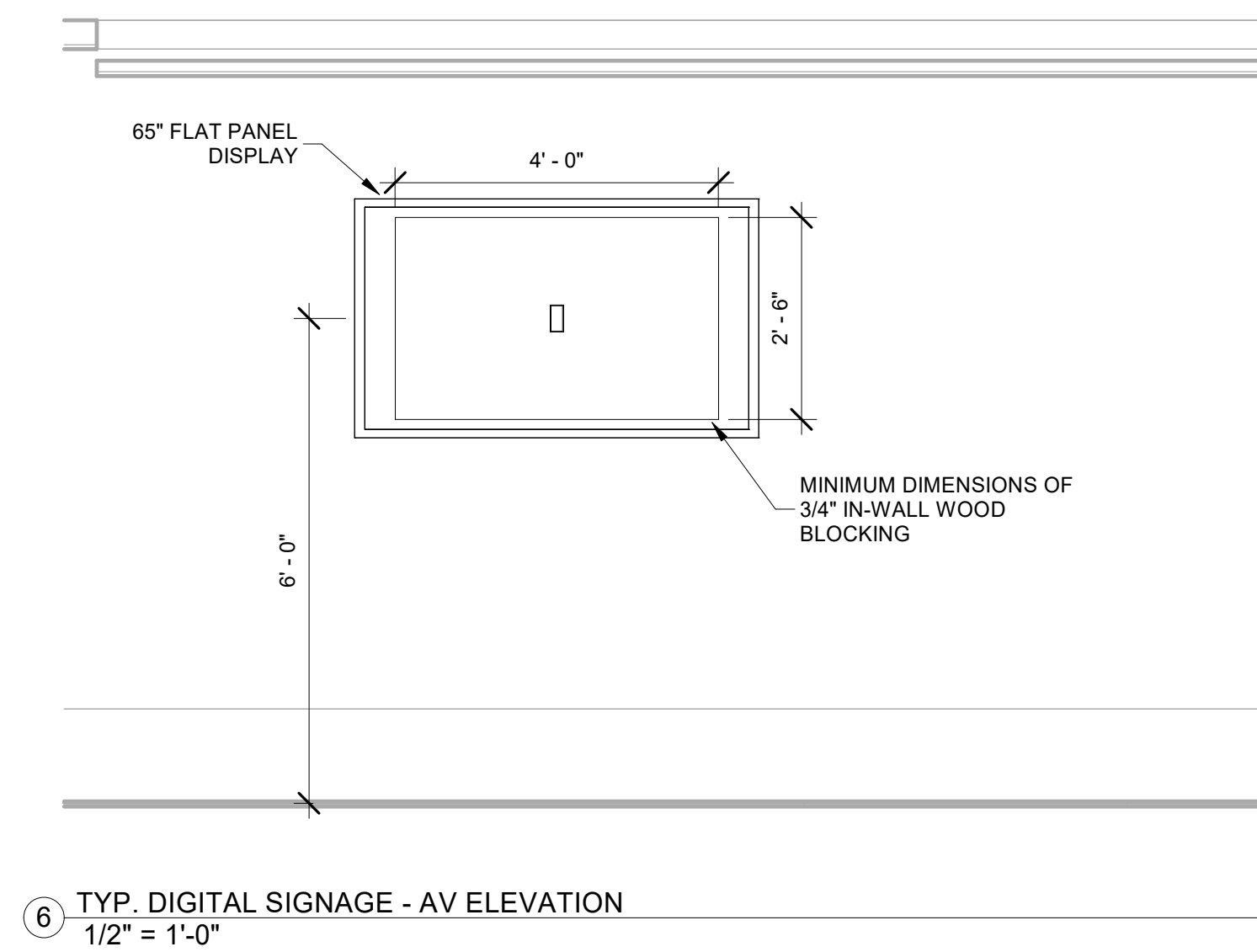
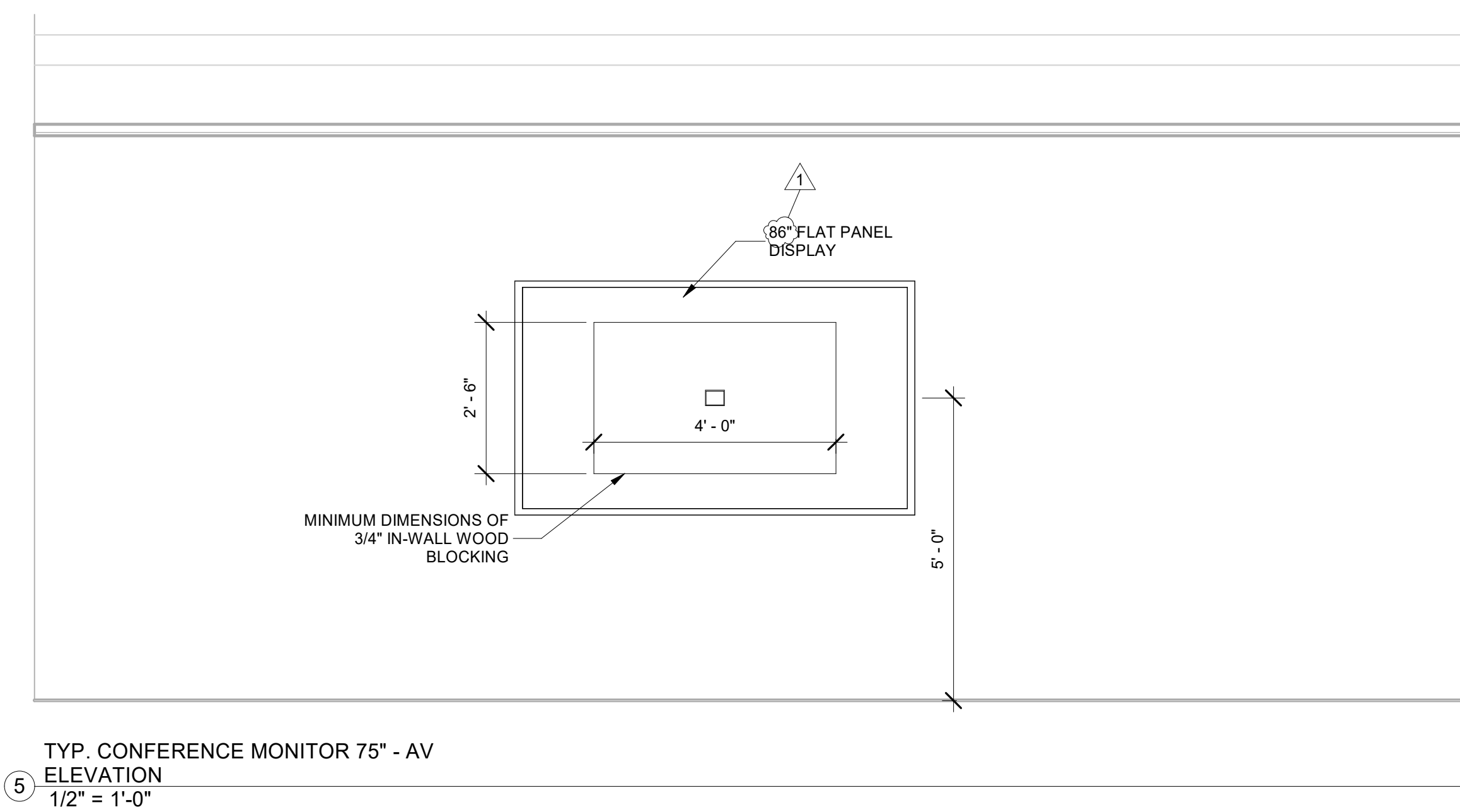
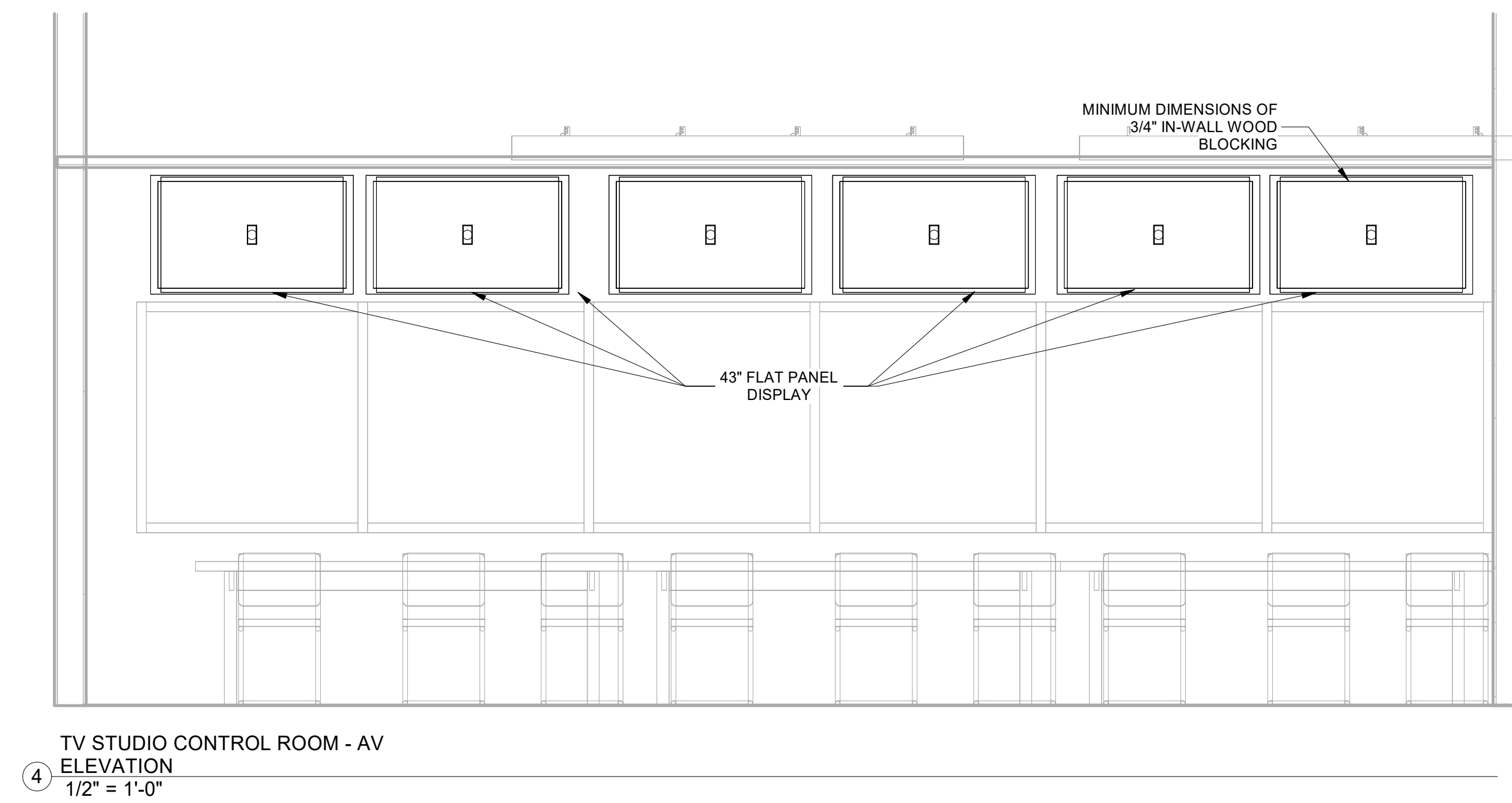
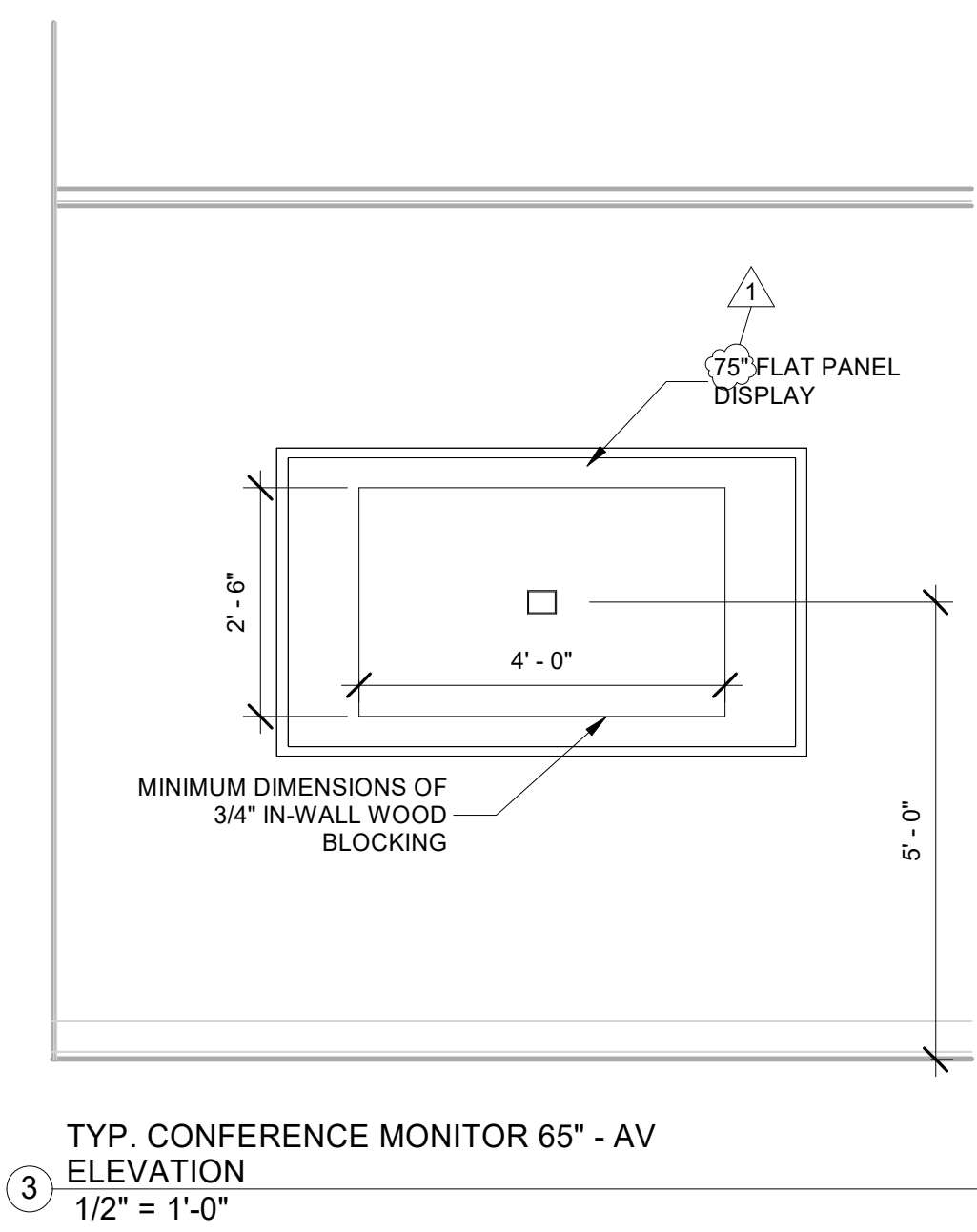
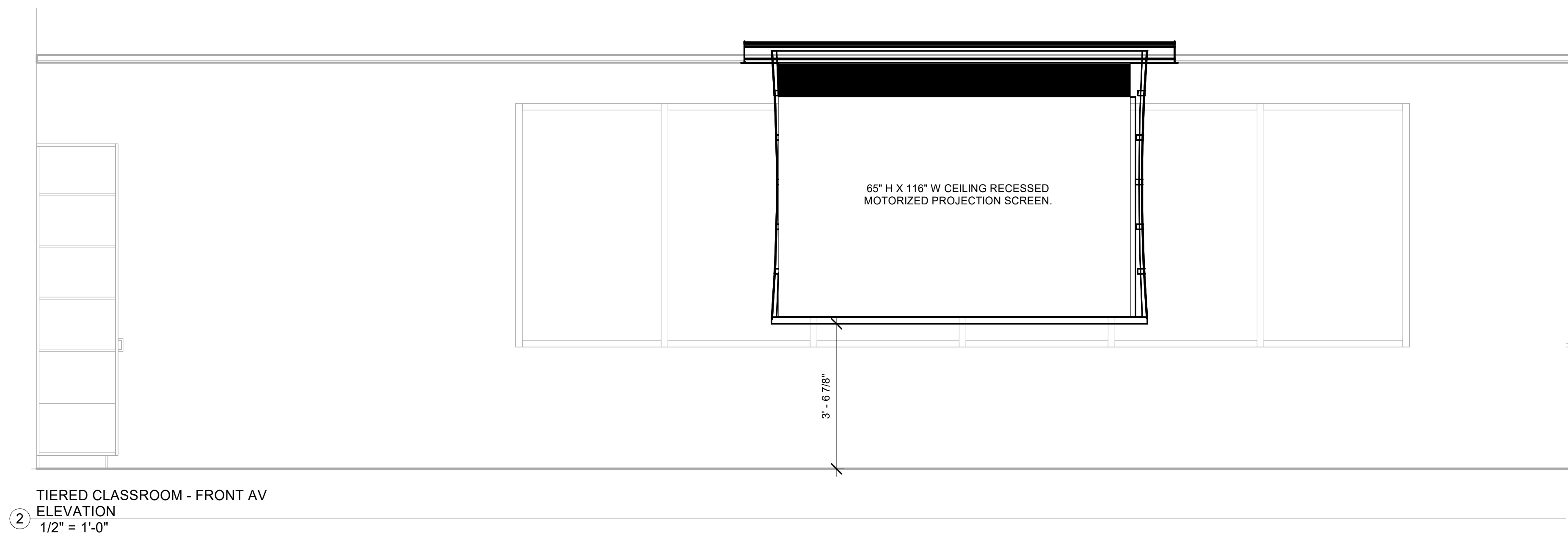
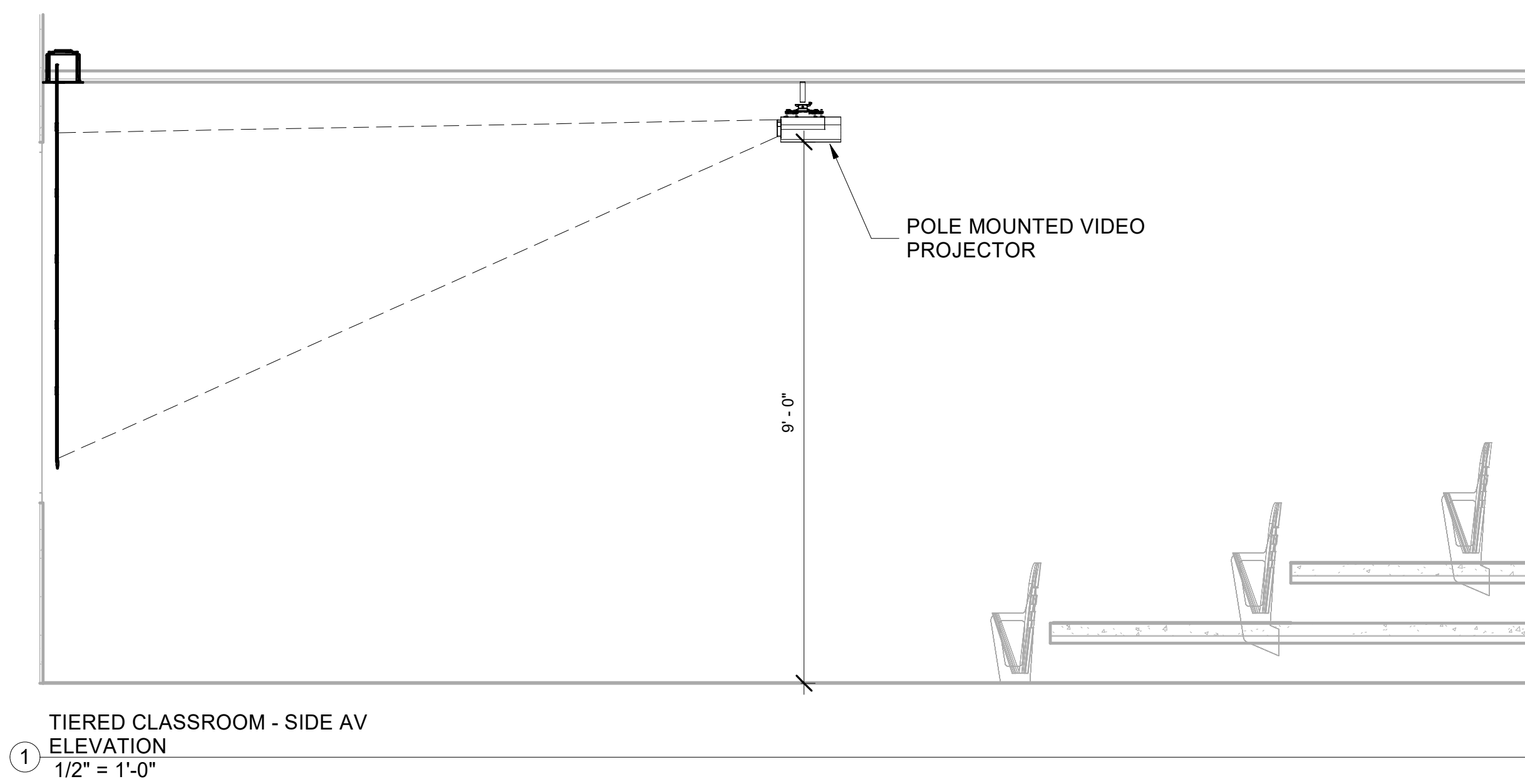
REVISIONS:		
#	Date	Desc.
1	10/24/25	ADDENDUM #1
2	11/07/25	ADDENDUM #2

**100% CONSTRUCTION
DOCUMENTS**

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: KGP

AV DIAGRAMS





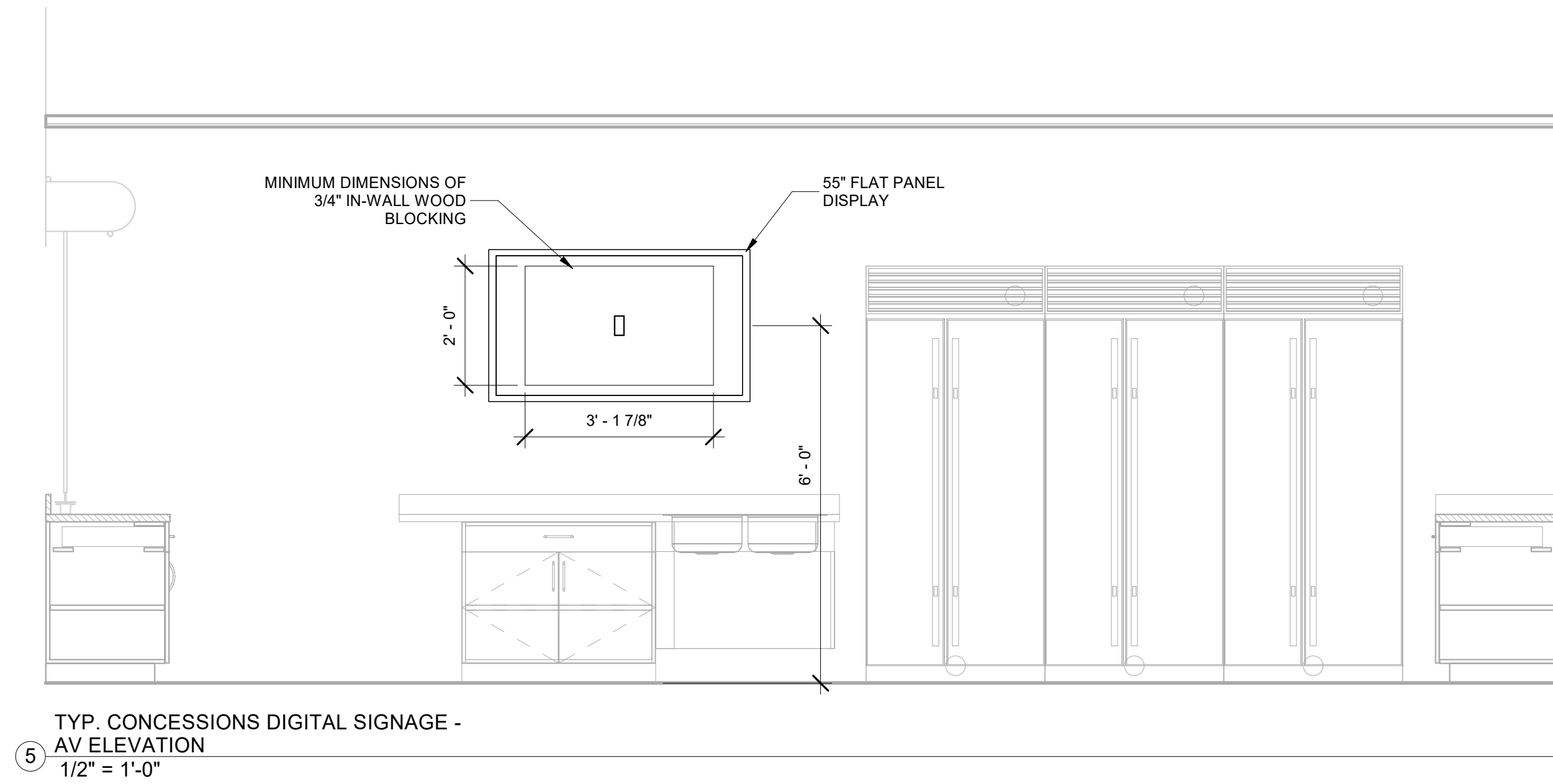
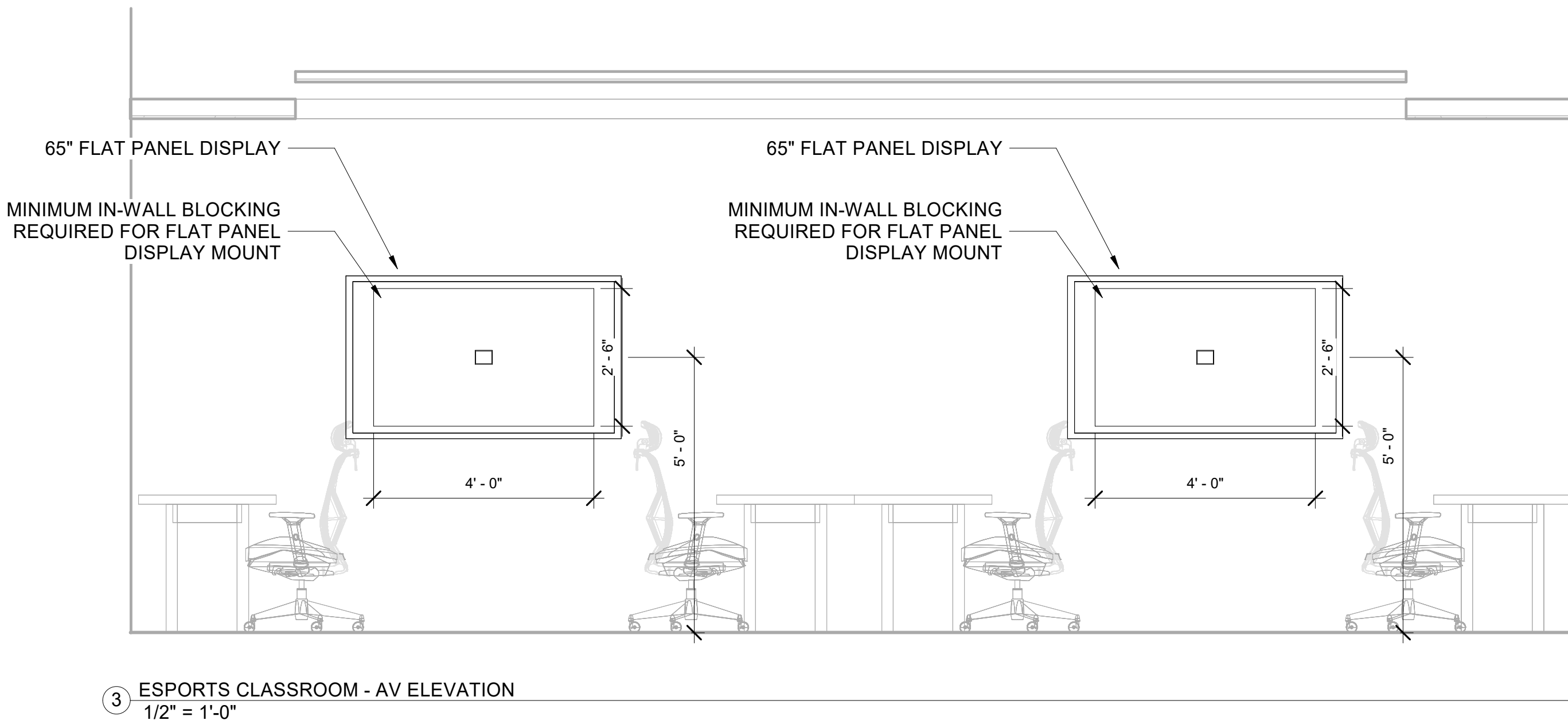
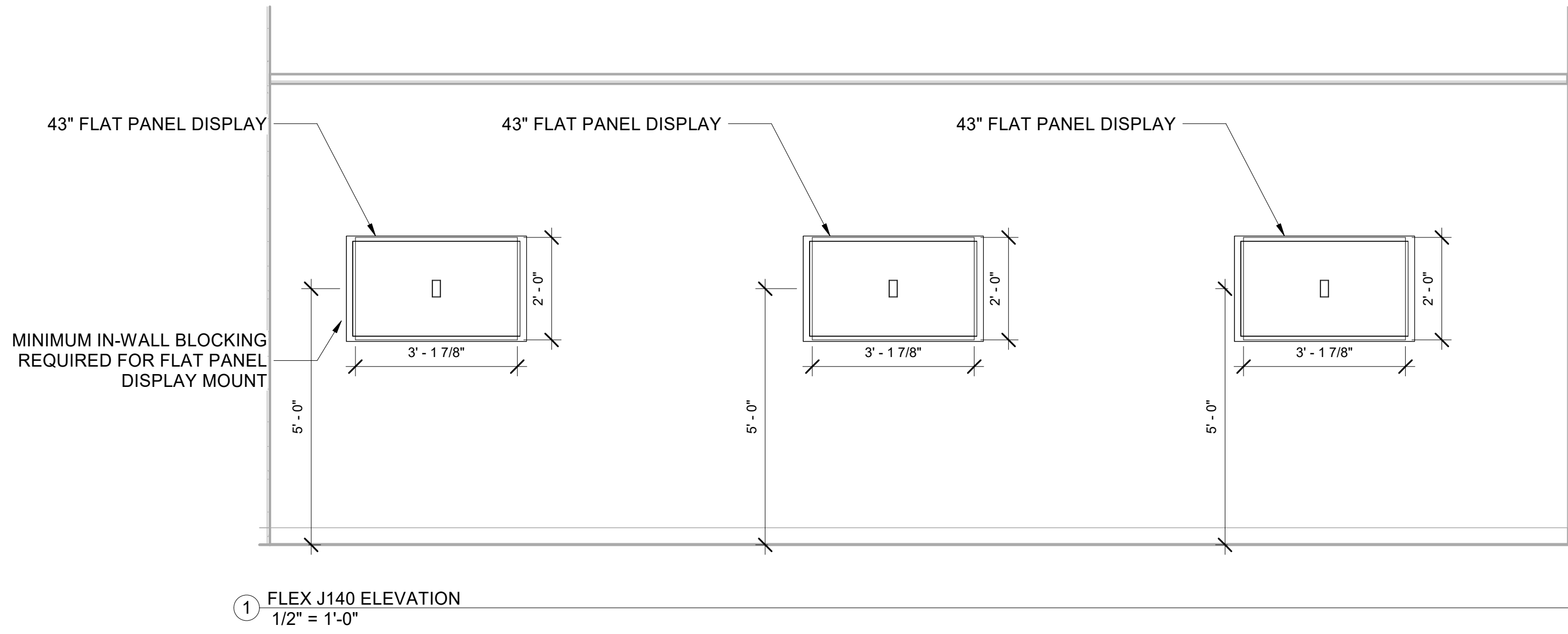
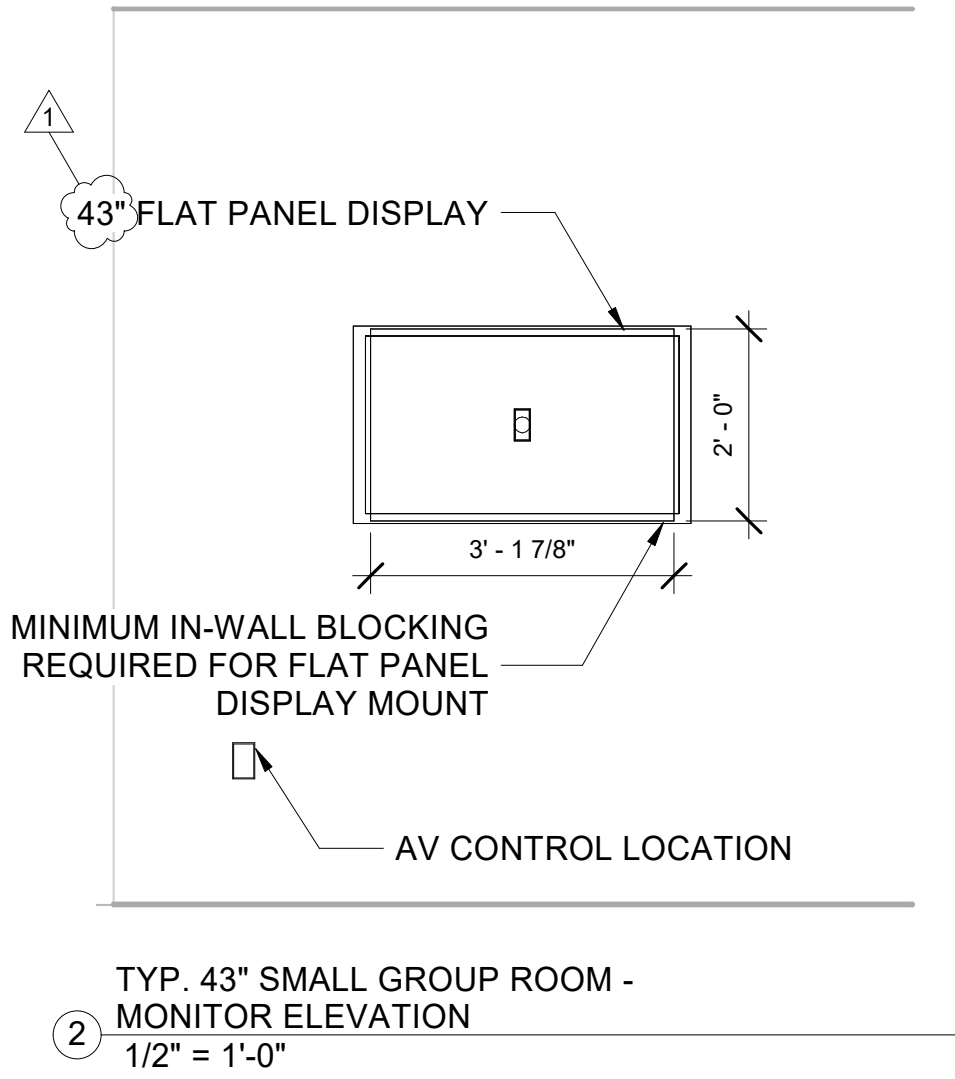
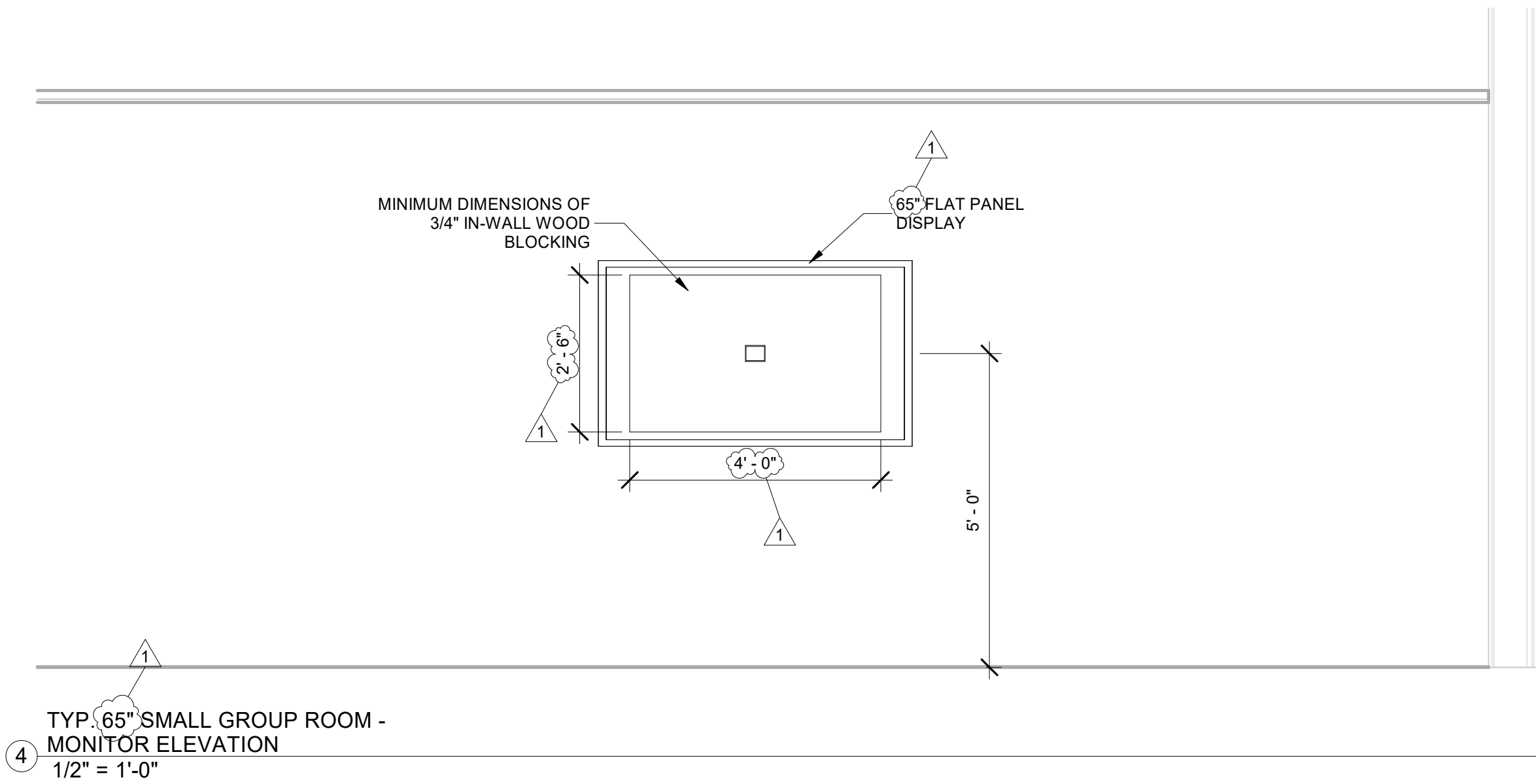
CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:	REVISED BY	DATE	DESCRIPTION
#	DATE	DESCRIPTION	
1	11/07/25	ADDENDUM #2	

100% CONSTRUCTION DOCUMENTS
PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: KGP

AV ELEVATIONS



REVISIONS:

#	DATE	DESCRIPTION
1	11/07/25	ADDENDUM #2

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: KGP

AV ELEVATIONS

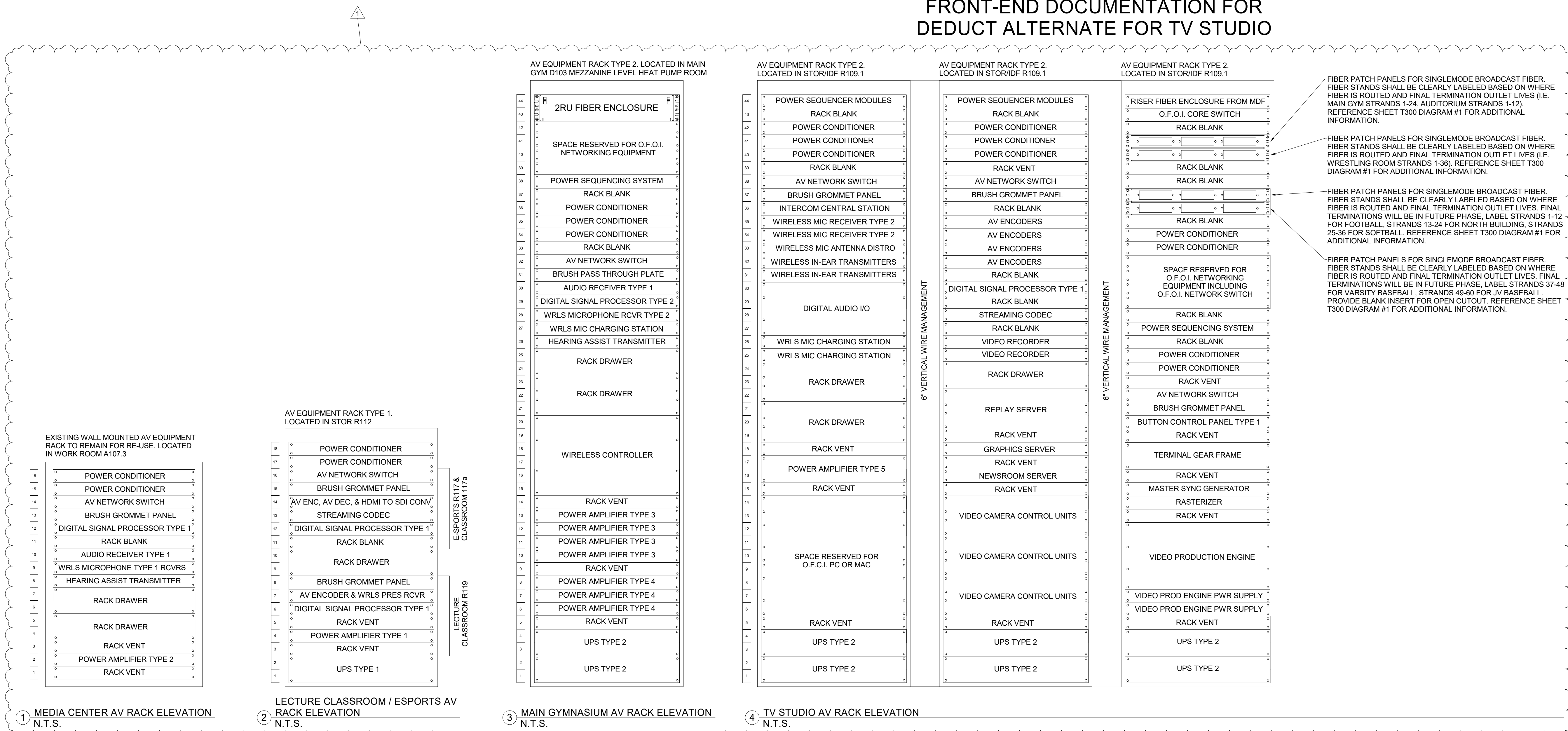


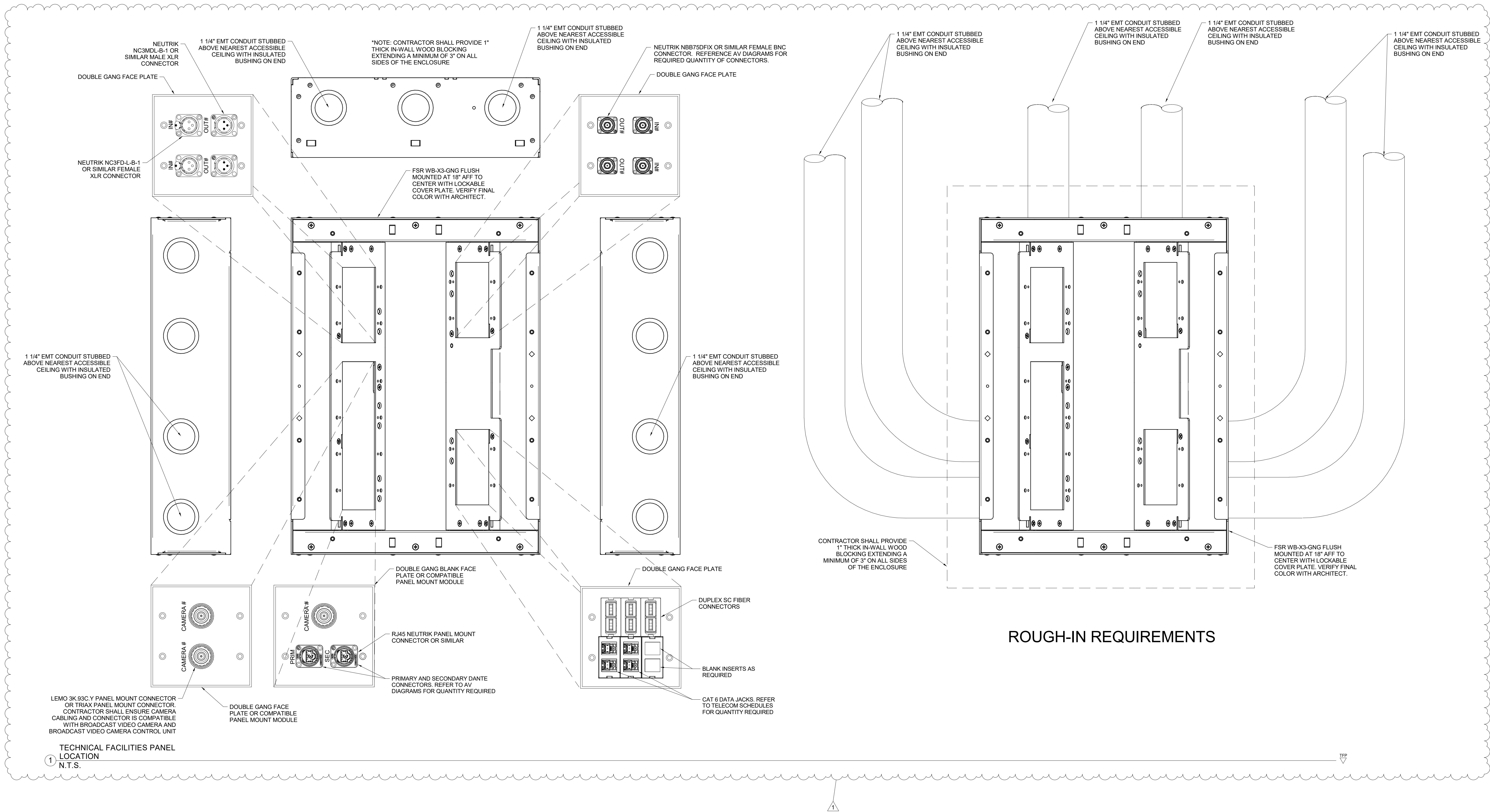
CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184

DESIGN 27
TECHNOLOGY
ARCHITECTS
1650 E. 49TH ST.
INDIANAPOLIS, IN
46205
317.536.8000
DESIGN27.COM

LANCER ASSOCIATES
ARCHITECTURE
145 N EAST STREET
INDIANAPOLIS, IN 46204

*NOTE: REFERENCE ALTERNATE #3 WITHIN
FRONT-END DOCUMENTATION FOR
DEDUCT ALTERNATE FOR TV STUDIO





CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



#	REVISIONS:	
	DATE	DESCRIPTION
1	11/07/25	ADDENDUM #2

100% CONSTRUCTION DOCUMENTS	
PROJECT: #22130	
DATE: 10/06/2025	
DRAWN BY: MRF	

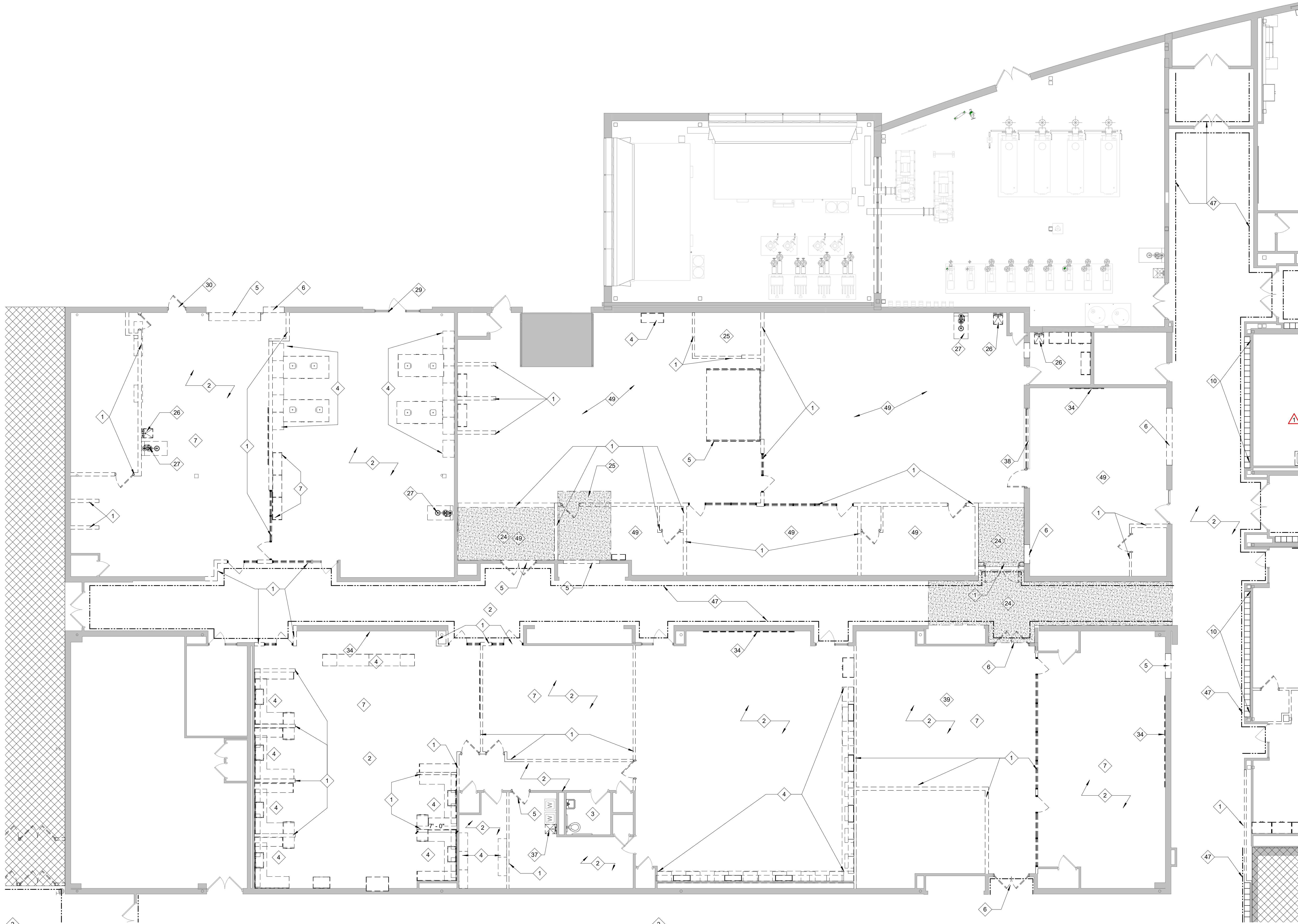
TECHNOLOGY
DETAILS

IDF 01 TECHNOLOGY SCHEDULE					
ROOM NUMBER	TELECOM ROOM	DATA PORTS	LABEL	COMMENTS	
A100	01	2	01-A-01/02	DUAL SIDED CLOCK	
A100	01	2	01-C-01/02	WIRELESS ACCESS POINT - CEILING MOUNTED	
ADM100	01	1	01-E-01	SECURITY CAMERA - CEILING MOUNTED	
ADM101	01	1	01-A-03	CLOCK LOCATION	
ADM101	01	2	01-G-01/02	DATA RE-CABLE LOCATION	
ADM101	01	2	01-G-03/04	MONITOR LOCATION	
ADM102	01	1	01-A-04	CLOCK LOCATION	
ADM102	01	2	01-C-03/04	WIRELESS ACCESS POINT - CEILING MOUNTED	
ADM102	01	4	01-G-05/06/07/08	DATA LOCATION	
ADM102	01	4	01-G-09/10/11/12	DATA LOCATION	
ADM102	01	4	01-G-13/14/15/16	DATA LOCATION	
ADM102	01	2	01-G-17/18	DIGITAL SIGNAGE LOCATION	
ADM103	01	2	01-G-19/20	DATA RE-CABLE LOCATION	
ADM104	01	1	01-A-05	CLOCK LOCATION	
ADM104	01	2	01-C-09/10	SECURITY CAMERA - CEILING MOUNTED	
ADM104	01	2	01-G-21/22	MONITOR LOCATION	
ADM104	01	2	01-G-23/24	DATA LOCATION	
ADM105	01	1	01-A-06	CLOCK LOCATION	
ADM106	01	1	01-A-07	CLOCK LOCATION	
ADM106	01	2	01-C-05/06	WIRELESS ACCESS POINT - CEILING MOUNTED	
ADM106	01	2	01-G-25/26	DATA LOCATION	
ADM106.1	01	1	01-A-08	CLOCK LOCATION	
ADM106.1	01	2	01-G-27/28	DATA LOCATION	
ADM107	01	1	01-A-09	CLOCK LOCATION	
ADM107	01	2	01-G-29/30	DATA RE-CABLE LOCATION	
ADM108	01	1	01-A-10	CLOCK LOCATION	
ADM108	01	2	01-G-31/32	DATA LOCATION	
ADM108.1	01	2	01-C-33/34	DATA LOCATION	
ADM108.4	01	2	01-C-37/38	DATA RE-CABLE LOCATION	
ADM108.4	01	2	01-C-39/40	WIRELESS ACCESS POINT - CEILING MOUNTED	
ADM109	01	1	01-A-11	CLOCK LOCATION	
ADM109	01	2	01-G-35/36	DATA RE-CABLE LOCATION	
ADM111	01	1	01-A-12	CLOCK LOCATION	
ADM111	01	2	01-G-37/38	DATA RE-CABLE LOCATION	
ADM111	01	2	01-G-39/40	DATA RE-CABLE LOCATION	
ADM112	01	1	01-A-13	CLOCK LOCATION	
ADM112	01	2	01-G-41/42	DATA LOCATION	
ADM113	01	1	01-A-14	CLOCK LOCATION	
ADM113	01	2	01-G-43/44	DATA RE-CABLE LOCATION	
ADM114	01	2	01-C-09/10	WIRELESS ACCESS POINT - CEILING MOUNTED	
ADM114	01	1	01-E-03	SECURITY CAMERA 01-E- CEILING MOUNTED	
ADM114.1	01	1	01-A-15	CLOCK LOCATION	
ADM114.1	01	2	01-G-45/46	DATA LOCATION	
ADM114.2	01	1	01-A-16	CLOCK LOCATION	
ADM114.2	01	2	01-G-47/48	DATA LOCATION	
ADM114.3	01	1	01-A-17	CLOCK LOCATION	
ADM114.3	01	2	01-H-01/02	DATA LOCATION	
ADM114.4	01	1	01-A-18	CLOCK LOCATION	
ADM114.4	01	2	01-H-03/04	DATA LOCATION	
ADM114.5	01	4	01-H-05/06/07/08	DATA LOCATION	
ADM114.5	01	4	01-H-09/10/11/12	DATA LOCATION	
ADM114.6	01	1	01-A-19	CLOCK LOCATION	
ADM114.6	01	2	01-H-13/14	DATA LOCATION	
ADM114.8	01	1	01-A-20	CLOCK LOCATION	
ADM114.8	01	2	01-H-15/16	DATA LOCATION	
ADM114.9	01	1	01-A-21	CLOCK LOCATION	
ADM114.9	01	2	01-H-17/18	DATA LOCATION	
ADM114.10	01	1	01-A-22	CLOCK LOCATION	
ADM114.10	01	2	01-H-19/20	DATA LOCATION	
ADM115	01	1	01-A-23	CLOCK LOCATION	
ADM115	01	2	01-C-11/12	WIRELESS ACCESS POINT - CEILING MOUNTED	
ADM115	01	2	01-H-21/22	MONITOR LOCATION	
ADM115	01	2	01-H-23/24	DATA LOCATION	
ADM116	01	2	01-A-24	CLOCK LOCATION	
ADM116	01	2	01-C-13/14	WIRELESS ACCESS POINT - CEILING MOUNTED	
ADM116	01	1	01-E-04	SECURITY CAMERA - CEILING MOUNTED	
ADM116.1	01	4	01-H-25/26/27/28	DATA RE-CABLE LOCATION	
ADM116.2	01	1	01-A-25	CLOCK LOCATION	
ADM116.2	01	2	01-H-29/30	DATA LOCATION	
ADM116.2	01	4	01-H-31/32/33/34	DATA LOCATION	
ADM116.3	01	1	01-A-26	CLOCK LOCATION	
ADM116.3	01	2	01-H-35/36	DATA LOCATION	
ADM116.4	01	2	01-A-27	CLOCK LOCATION	
ADM116.4	01	2	01-H-37/38	DATA LOCATION	
ADM116.5	01	1	01-A-28	CLOCK LOCATION	
ADM116.5	01	2	01-H-39/40	DATA LOCATION	
ADM117	01	1	01-A-29	CLOCK LOCATION	
ADM117	01	2	01-H-41/42	DATA RE-CABLE LOCATION	
ADM118	01	1	01-A-30	CLOCK LOCATION	
ADM118	01	2	01-H-43/44	DATA LOCATION	
ADM119	01	1	01-A-31	CLOCK LOCATION	
ADM119	01	2	01-E-15/16	WIRELESS ACCESS POINT - CEILING MOUNTED	
ADM119	01	2	01-H-45/46	DATA RE-CABLE LOCATION	
ADM119	01	2	01-H-47/48	MONITOR LOCATION	
ADM119	01	2	01-A-01/02	DATA LOCATION	
ADM120	01	1	01-A-32	CLOCK LOCATION	
ADM120	01	2	01-A-03/04	DATA LOCATION	
ADM120	01	2	01-G-05/06	MONITOR LOCATION	
ADM121	01	1	01-A-33	CLOCK LOCATION	
ADM121	01	2	01-C-17/18	WIRELESS ACCESS POINT - CEILING MOUNTED	
ADM121	01	2	01-A-07/08	DATA LOCATION	
ADM121.2	01	1	01-A-34	CLOCK LOCATION	
ADM121.2	01	2	01-A-09/10	DATA LOCATION	
ADM121.3	01	1	01-A-35	CLOCK LOCATION	
ADM121.3	01	2	01-A-11/12	DATA LOCATION	
ADM121.10	01	2	01-C-19/20	WIRELESS ACCESS POINT - CEILING MOUNTED	
ADM122	01	1	01-A-36	CLOCK LOCATION	
ADM122	01	2	01-H-13/14	DATA LOCATION	
ADM123	01	1	01-A-37	CLOCK LOCATION	
ADM123	01	2	01-A-15/16	DATA LOCATION	
ADM123.4	01	1	01-A-38	CLOCK LOCATION	
ADM123.4	01	2	01-H-17/18	DATA LOCATION	
ADM1000	01	2	01-A-39/40	DUAL SIDED CLOCK	
ADM1000	01	2	01-C-21/22	WIRELESS ACCESS POINT - CEILING MOUNTED	
B100	01	1	01-A-41	CLOCK LOCATION	
B100	01	2	01-C-23/24	WIRELESS ACCESS POINT - CEILING MOUNTED	
B100	01	2	01-H-19/20	MONITOR LOCATION	
B100	01	2	01-H-21/22	DATA RE-CABLE LOCATION	
B100	01	2	01-A-23/24	DATA RE-CABLE LOCATION	
B103.2	01	1	01-A-42	CLOCK LOCATION	
B103.2	01	2	01-A-25/26	DATA LOCATION	
B103.4	01	1	01-A-43	CLOCK LOCATION	
B103.6	01	1	01-A-44	CLOCK LOCATION	
B103.6	01	2	01-A-27/28	DATA LOCATION	
B103.6	01	2	01-A-29/30	DATA LOCATION	
B103.10	01	1	01-A-45	CLOCK LOCATION	
B103.10	01	2	01-H-31/32	DATA LOCATION	
B1000	01	2	01-A-46/47	DUAL SIDED CLOCK	
B1000	01	2	01-C-25/26	WIRELESS ACCESS POINT - CEILING MOUNTED	
B1000	01	2	01-A-33/34	DATA RE-CABLE LOCATION	
C1000	01	2	01-A-48-B-01	DUAL SIDED CLOCK	
J139	01	2	01-A-35/36	MONITOR LOCATION	
J140	01	2	01-A-37/38	MONITOR LOCATION	
J140	01	2	01-A-39/40	MONITOR LOCATION	
J141	01	2	01-A-41/42	MONITOR LOCATION	
J141	01	2	01-H-43/44	MONITOR LOCATION	
J143	01	2	01-H-45/46	MONITOR LOCATION	
Q100	01	2	01-H-47/48	DATA LOCATION	
Q102	01	1	01-B-02	CLOCK LOCATION	
Q102	01	2	01-J-01/02	DATA LOCATION	
Q102	01	2	01-J-03/04	MONITOR LOCATION	
Q103	01	1	01-B-03	CLOCK LOCATION	
Q103	01	2	01-C-27/28	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q103	01	2	01-J-05/06	DATA RE-CABLE LOCATION	
Q103	01	2	01-J-07/08	DATA RE-CABLE LOCATION	
Q104	01	2	01-B-04	CLOCK LOCATION	
Q104	01	2	01-C-29/30	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q104	01	2	01-J-09/10	DATA RE-CABLE LOCATION	
Q104	01	2	01-J-11/12	DATA LOCATION	
Q105	01	2	01-B-05	CLOCK LOCATION	
Q105	01	2	01-C-31/32	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q105	01	2	01-J-13/14	DATA RE-CABLE LOCATION	
Q105	01	2	01-J-15/16	DATA RE-CABLE LOCATION	
Q106	01	1	01-B-06	CLOCK LOCATION	
Q106	01	2	01-C-33/34	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q106	01	2	01-J-17/18	DATA LOCATION	
Q107	01	2	01-J-19/20	DATA RE-CABLE LOCATION	
Q107	01	1	01-B-07	CLOCK LOCATION	
Q107	01	2	01-C-35/36	WIRELESS ACCESS POINT - CEILING MOUNTED	

IDF 01 TECHNOLOGY SCHEDULE					
ROOM NUMBER	TELECOM ROOM	DATA PORTS	LABEL	COMMENTS	
Q107	01	2	01-J-21/22	DATA RE-CABLE LOCATION	
Q107	01	2	01-J-23/24	DATA LOCATION	
Q108	01	1	01-B-08	CLOCK LOCATION	
Q108	01	2	01-C-37/38	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q108	01	2	01-J-25/26	DATA RE-CABLE LOCATION	
Q108	01	2	01-J-27/28	DATA RE-CABLE LOCATION	
Q110	01	1	01-B-09	CLOCK LOCATION	
Q110	01	2	01-C-39/40	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q110	01	2	01-J-29/30	DATA RE-CABLE LOCATION	
Q110	01	2	01-A-31/32	DATA LOCATION	
Q111	01	1	01-B-10	CLOCK LOCATION	
Q111	01	2	01-C-41/42	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q111	01	2	01-J-33/34	DATA RE-CABLE LOCATION	
Q111	01	2	01-J-35/36	DATA LOCATION	
Q112	01	1	01-B-11	CLOCK LOCATION	
Q112	01	2	01-C-43/44	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q112	01	2	01-J-37/38	DATA LOCATION	
Q112	01	2	01-J-39/40	DATA LOCATION	
Q113	01	1	01-B-12	CLOCK LOCATION	
Q113	01	2	01-C-45/46	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q113	01	2	01-J-41/42	DATA LOCATION	
Q113	01	2	01-J-43/44	DATA LOCATION	
Q114	01	1	01-B-13	CLOCK LOCATION	
Q114	01	2	01-C-47/48	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q201	01	2	01-J-45/46	DATA LOCATION	
Q114	01	2	01-J-47/48	DATA RE-CABLE LOCATION	
Q115	01	1	01-B-14	CLOCK LOCATION	
Q115	01	2	01-D-01/02	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q115	01	2	01-A-39/40	DATA LOCATION	
Q115	01	2	01-A-03/04	DATA LOCATION	
Q201	01	1	01-B-15	CLOCK LOCATION	
Q201	01	2	01-D-03/04	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q201	01	2	01-K-05/06	DATA RE-CABLE LOCATION	
Q201	01	2	01-K-07/08	DATA RE-CABLE LOCATION	
Q202	01	1	01-B-16	CLOCK LOCATION	
Q202	01	2	01-D-05/06	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q202	01	2	01-K-09/10	DATA RE-CABLE LOCATION	
Q202	01	2	01-K-11/12	DATA RE-CABLE LOCATION	
Q202	01	2	01-K-13/14	DATA RE-CABLE LOCATION	
Q203	01	1	01-B-17	CLOCK LOCATION	
Q203	01	2	01-K-15/16	DATA RE-CABLE LOCATION	
Q203	01	2	01-K-17/18	DATA RE-CABLE LOCATION	
Q204	01	1	01-B-18	CLOCK LOCATION	
Q204	01	2	01-K-19/20	DUAL SIDED CLOCK	
Q204	01	2	01-D-07/08	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q204	01	2	01-K-21/22	DATA RE-CABLE LOCATION	
Q204	01	2	01-K-23/24	DATA RE-CABLE LOCATION	
Q205	01	2	01-K-25/26	DATA RE-CABLE LOCATION	
Q205	01	1	01-B-22	CLOCK LOCATION	
Q205	01	2	01-K-27/28	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q205	01	2	01-K-29/30	DATA RE-CABLE LOCATION	
Q205	01	2	01-K-31/32	DATA RE-CABLE LOCATION	
Q207	01	1	01-B-23	CLOCK LOCATION	
Q207	01	2	01-D-13/14	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q207	01	2	01-K-33/34	DATA RE-CABLE LOCATION	
Q210	01	2	01-D-15/16	WIRELESS ACCESS POINT - CEILING MOUNTED	
Q210	01	2	01-K-35/36	DUAL SIDED CLOCK	
Q1000	01	2	01-K-37/38	DUAL SIDED CLOCK	
Q1000	01	1	01-E-05	SECURITY CAMERA - CEILING MOUNTED	
R100	01	1	01-B-29	CLOCK LOCATION	
R100	01	2	01-D-17/18	WIRELESS ACCESS POINT - CEILING MOUNTED	
R100	01	2	01-K-37/38	DATA RE-CABLE LOCATION	
R100	01	2	01-K-39/40	DATA RE-CABLE LOCATION	
R101	01	1	01-B-30	CLOCK LOCATION	
R101	01	2	01-D-19/20	WIRELESS ACCESS POINT - CEILING MOUNTED	
R101	01	2	01-K-41/42	DATA RE-CABLE LOCATION	
R101	01	2	01-K-43/44	DATA RE-CABLE LOCATION	
R103	01	1	01-B-31	CLOCK LOCATION	
R103	01	2	01-D-21/22	WIRELESS ACCESS POINT - CEILING MOUNTED	
R103	01	2	01-K-45/46	DATA RE-CABLE LOCATION	
R103	01	2	01-K-47/48	DATA RE-CABLE LOCATION	
R104	01	2	01-D-23/24	WIRELESS ACCESS POINT - CEILING MOUNTED	
R104	01	2	01-L-01/02	DATA RE-CABLE LOCATION	
R104	01	2	01-L-03/04	DATA RE-CABLE LOCATION	
R1000	01	2	01-B-33/34	DUAL SIDED CLOCK	
R1000	01	2	01-B-35/36	DUAL SIDED CLOCK	
Grand total			404		

IDF G100 TECHNOLOGY SCHEDULE			
------------------------------	--	--	--

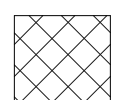
PLOT DATE/TIME: 10/27/2025 8:57:59 AM



1 DEMOLITION PLAN - FIRST FLOOR - UNIT A1
SCALE: 1/8" = 1'-0"

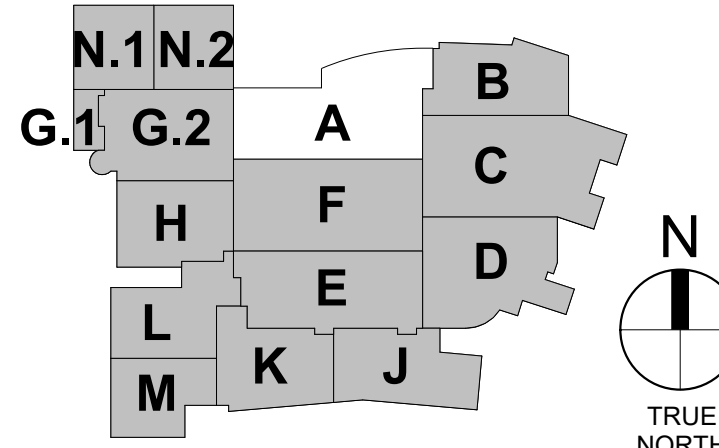
GENERAL NOTES: DEMO

1. COORDINATE DEMOLITION WORK WITH NEW WORK.
2. CLEAN AND PREP SURFACES FOR NEW WORK.
3. COORDINATE DEMOLITION WORK WITH MEPT WORK.
4. OWNER SHALL HAVE FIRST RIGHT OF REFUSAL OF ANY DEMOLISHED DOORS, CASEWORK, MARKERBOARDS, CHALKBOARDS, ETC.
5. PATCH ANY DAMAGE DONE FROM THE REMOVAL OF EXISTING MEPT EQUIPMENT

 NOT IN SCOPE OF WORK

PLAN NOTES - DEMOLITION

1. REMOVE WALL AND/OR STOREFRONT TO THE EXTENT INDICATED. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK.
2. REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVES AND FILLERS DOWN TO CONCRETE SUBSTRATE. PATCH AND PREP FOR NEW FLOORING.
3. RESTROOM DEMOLITION: DEMO EXISTING FLOORING, PLUMBING FIXTURES, TOILET PARTITIONS, CEILINGS
4. DEMO EXISTING CASEWORK
5. REMOVE DOOR, INFILL OPENING
6. CUT NEW OPENING IN THE WALL. SEE NEW WORK
7. REMOVE 2X2 CEILING AND GRID
8. DEMO WALLS AS SHOWN, DEMO LOCKERS AND CONCRETE BENCHES, DEMO PLUMBING FIXTURES, FLOORING, AND CEILING
9. DEMO ALL WALLS AS SHOWN, DEMO FLOORS, KITCHEN EQUIPMENT, CEILINGS
10. DEMO LOCKERS AND ASSOCIATED BULKHEAD
11. DEMO FLOORING, CASEWORK, VISUAL DISPLAY BOARDS
12. RE-ORGANIZE EXISTING DARK ROOM EQUIPMENT, MOVE SINKS AND ENLARGERS, DEMO CEILING AND LIGHTS
13. DEMO EXISTING OVERHEAD DOOR
14. DEMO RAILINGS
15. DEMO EXISTING WOOD FLOOR AS NEEDED TO ACCOMMODATE STAIR EXTENSION
16. DEMO EXISTING PLASTIC BLEACHERS
17. DEMO EXISTING RAILINGS (HANDRAILS AND GUARDRAILS)
18. REMOVE PLUMBING FIXTURES AND PARTITIONS. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
19. EXISTING TERRAZZO WARRIOR HEAD LOGO TO REMAIN. PROTECT DURING CONSTRUCTION.
24. REMOVE EXISTING RAMP IN ITS ENTIRETY. DEMO SLAB AS NEEDED TO ACCOMMODATE.
25. REMOVE EXISTING FLOOR SLAB AS REQUIRED TO ACCOMMODATE NEW ELEVATION. PATCH, INFILL, AND REPAIR ADJACENT SURFACES TO MATCH EXISTING CONDITIONS.
26. DEMO UTILITY SINK
27. DEMO EYE WASH/SHOWER
28. DEMO MOP SINK
29. DEMO EXISTING FILM/GRAPHIC AND PREP FOR NEW GRAPHIC
30. DEMO EXISTING DOOR FRAME TO REMAIN. PREP FOR NEW DOOR
31. REMOVE EXISTING SINK, SINK TO BE MOVED TO NEW LOCATION
32. REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVE AND FILLERS DOWN TO CONCRETE SUBSTRATE. PREP AND PRIME EXISTING SLAB TO MEET ACCEPTABLE LEVEL OF FINISH
33. REMOVE FLOOR TO CEILING ELECTRICAL POST. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
34. DEMO EXISTING MARKER BOARD/TACK BOARD
35. DEMO EXISTING BASKETBALL GOAL. PATCH THE WOOD FLOOR (TOOTH IN WOOD PANKS). PREP SURFACES
36. DEMO EXISTING WINDOW SHADES TYP.
37. DEMO EXISTING PLUMBING FIXTURE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
38. DEMO EXISTING HOLLOW METAL STOREFRONT AND FRAME. PRESERVE THE LINTEL
39. DEMO EXISTING CURTAINS, CURTAIN TRACK, LIGHTS, PIPE GRID FOR LIGHTS. OWNER TO HAVE FIRST RIGHT OF REFUSAL
40. EXISTING LOCKERS TO REMAIN. PROTECT DURING CONSTRUCTION
41. DEMO EXISTING WALL PADS. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
42. DEMO EXISTING ELEVATED PLATFORM. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
43. DEMO EXISTING COUNTERTOP. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
44. DEMO EXISTING WALL PAPER. CLEAN, PATCH, PREP SURFACES FOR NEW WORK
45. DEMO EXISTING DISPLAY CASE INCLUDING SHELVING, FRONT WALL, LIGHTS, SOFFIT, BACK TACKABLE SURFACE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
46. DEMO COLUMN, CEILING AND BULKHEAD. PREP FOR NEW BULKHEAD
47. DEMO EXISTING GYPSUM WALL BOARD WITH TEXTURED PAINT. PREP FOR NEW GYP AND/OR PAINT.
48. DEMO EXISTING DOOR AND HARDWARE. RETAIN DOOR FRAME. PREP FOR NEW DOOR AND HARDWARE
49. CLEAN AND PATCH EXISTING SLAB FOR RE-SURFACING
50. SAND DOWN EXISTING TEXTURED PAINT ON CMU. PREP FOR NEW FINISHES
51. REMOVE EXISTING WINDOW COVERING. PREP WINDOW SURFACE FOR NEW GLASS



CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:		
#	Date	Desc.
1	10/23/2025	ADDENDUM 1

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

DEMOLITION
PLAN - FIRST
FLOOR - UNIT
A1

AD101A.1

LANCER ASSOCIATES
ARCHITECTURE

145 N EAST STREET
INDIANAPOLIS, IN 46204

PLAN NOTES - DEMOLITION

- 1 REMOVE WALL, AND/OR STOREFRONT TO THE EXTENT INDICATED. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK.
- 2 REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVES AND FILLERS DOWN TO CONCRETE SUBSTRATE. PATCH AND PREP FOR NEW FLOORING.
- 3 RESTROOM DEMOLITION: DEMO EXISTING FLOORING, PLUMBING FIXTURES, TOILET PARTITIONS, CEILINGS
- 4 DEMO EXISTING CASEWORK
- 5 REMOVE DOOR, INFILL OPENING
- 6 CUT NEW OPENING IN THE WALL, SEE NEW WORK
- 7 REMOVE 2X2 CEILING AND GRID
- 8 DEMO WALLS AS SHOWN, DEMO LOCKERS AND CONCRETE BENCHES, DEMO PLUMBING FIXTURES, FLOORING, AND CEILING
- 9 DEMO ALL WALLS AS SHOWN, DEMO FLOORS, KITCHEN EQUIPMENT, CEILINGS
- 10 DEMO LOCKERS AND ASSOCIATED BULKHEAD
- 11 DEMO FLOORING, CASEWORK, VISUAL DISPLAY BOARDS
- 12 RE-ORGANIZE EXISTING DARK ROOM EQUIPMENT. MOVE SINKS AND ENLARGERS. DEMO CEILING AND LIGHTS
- 13 DEMO EXISTING OVERHEAD DOOR
- 14 DEMO RAILINGS
- 15 DEMO EXISTING WOOD FLOOR AS NEEDED TO ACCOMMODATE STAIR EXTENSION
- 16 DEMO EXISTING PLASTIC BLEACHERS
- 17 DEMO EXISTING RAILINGS (HANDRAILS AND GUARDRAILS)

PLAN NOTES - DEMOLITION

- 18 REMOVE PLUMBING FIXTURES AND PARTITIONS. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
- 19 EXISTING TERRAZZO WARRIOR HEAD LOGO TO REMAIN. PROTECT DURING CONSTRUCTION
- 24 REMOVE EXISTING RAMP IN ITS ENTIRETY. DEMO SLAB AS NEEDED TO ACCOMMODATE
- 25 REMOVE EXISTING FLOOR SLAB AS REQUIRED TO ACCOMMODATE NEW ELEVATION
- 26 DEMO UTILITY SINK
- 27 DEMO EYE WASH/SHOWER
- 28 DEMO MOP SINK
- 29 DEMO EXISTING FILM/GRAPHIC AND PREP FOR NEW GRAPHIC
- 30 DEMO EXISTING DOOR FRAME TO REMAIN. PREP FOR NEW DOOR
- 31 REMOVE EXISTING SINK. SINK TO BE MOVED TO NEW LOCATION
- 32 REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVE AND FILLERS DOWN TO CONCRETE SUBSTRATE. PREP AND PRIME EXISTING SLAB TO MEET ACCEPTABLE LEVEL OF FINISH
- 33 REMOVE FLOOR TO CEILING ELECTRICAL POST. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
- 34 DEMO EXISTING MARKER BOARD/TACK BOARD

PLAN NOTES - DEMOLITION

- 35 DEMO EXISTING BASKETBALL GOAL. PATCH THE WOOD FLOOR (TOOTH IN WOOD PANKS). PREP SURFACES
- 36 DEMO EXISTING WINDOW SHADES TYP.
- 37 DEMO EXISTING PLUMBING FIXTURE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 38 DEMO EXISTING HOLLOW METAL STOREFRONT AND FRAME. PRESERVE THE LINTEL
- 39 DEMO EXISTING CURTAINS, CURTAIN TRACK, LIGHTS, PIPE GRID FOR LIGHTS. OWNER TO HAVE FIRST RIGHT OF REFUSAL
- 40 EXISTING LOCKERS TO REMAIN. PROTECT DURING CONSTRUCTION
- 41 DEMO EXISTING WALL PADS. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 42 DEMO EXISTING ELEVATED PLATFORM. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 43 DEMO EXISTING COUNTERTOP. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 44 DEMO EXISTING WALL PAPER. CLEAN, PATCH, PREP SURFACES FOR NEW WORK
- 45 DEMO EXISTING DISPLAY CASE INCLUDING SHELVING, FRONT WALL, LIGHTS, SOFFIT, BACK TACKABLE SURFACE. CLAEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 46 DEMO COLUMN, CEILING, AND BULKHEAD. PREP FOR NEW BULKHEAD
- 47 DEMO EXISTING GYPSUM WALL BOARD WITH TEXTURED PAINT. PREP FOR NEW GYP AND/OR PAINT.
- 48 DEMO EXISTING DOOR AND HARDWARE. RETAIN DOOR FRAME. PREP FOR NEW DOOR AND HARDWARE
- 49 CLEAN AND PATCH EXISTING SLAB FOR RE-SURFACING
- 50 SAND DOWN EXISTING TEXTURED PAINT ON CMU. PREP FOR NEW FINISHES
- 51 DEMO EXISTING WINDOW COVERING. PREP WINDOW SURFACE FOR NEW GRAPHICS

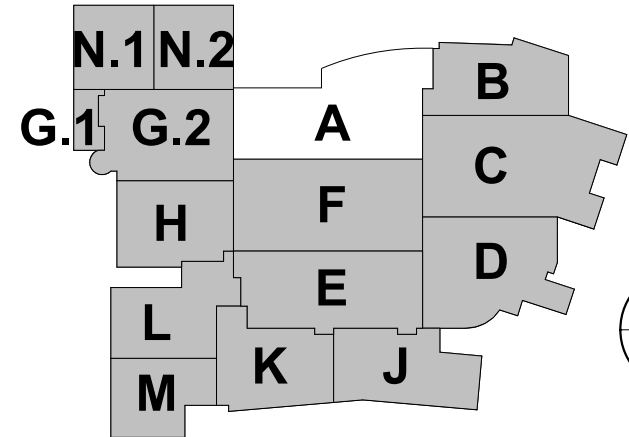
GENERAL NOTES: DEMO

1. COORDINATE DEMOLITION WORK WITH NEW WORK.
2. CLEAN AND PREP SURFACES FOR NEW WORK.
3. COORDINATE DEMOLITION WORK WITH MEPT WORK.
4. OWNER SHALL HAVE FIRST RIGHT OF REFUSAL OF ANY DEMOLISHED DOORS, CASEWORK, MARKERBOARDS, CHALKBOARDS, ETC.
5. PATCH ANY DAMAGE DONE FROM THE REMOVAL OF EXISTING MEPT EQUIPMENT

NOT IN SCOPE OF WORK



1 DEMOLITION PLAN - FIRST FLOOR - UNIT A2
SCALE: 1/8" = 1'-0"



AD101A.2

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184

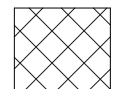


REVISIONS:	
#	Date
1	10/23/2025

100% CONSTRUCTION DOCUMENTS
PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

GENERAL NOTES: DEMO

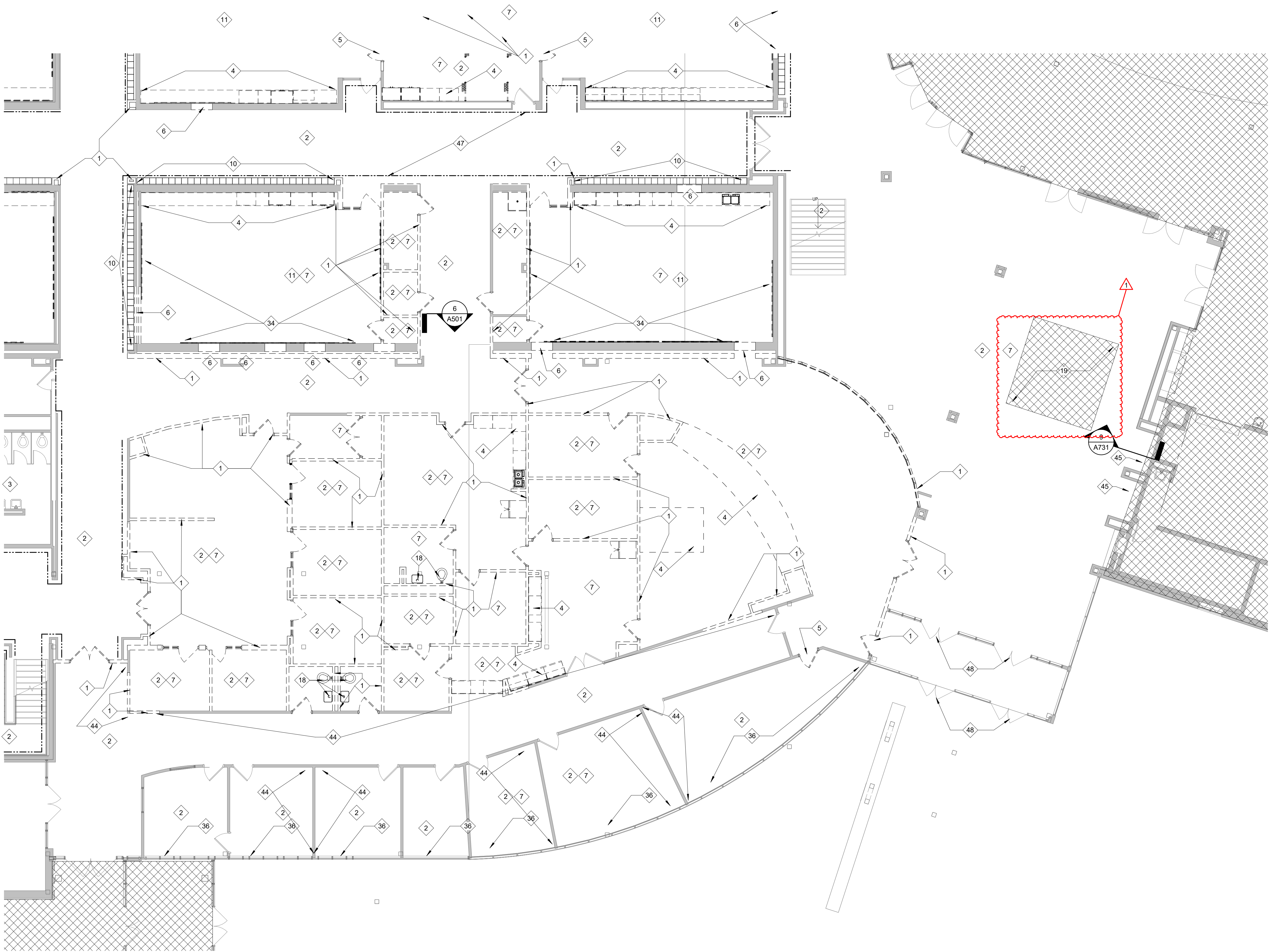
1. COORDINATE DEMOLITION WORK WITH NEW WORK.
2. CLEAN AND PREP SURFACES FOR NEW WORK.
3. COORDINATE DEMOLITION WORK WITH MEPT WORK.
4. OWNER SHALL HAVE FIRST RIGHT OF REFUSAL OF ANY DEMOLISHED DOORS, CASEWORK, MARKERBOARDS, CHALKBOARDS, ETC.
5. PATCH ANY DAMAGE DONE FROM THE REMOVAL OF EXISTING MEPT EQUIPMENT



NOT IN SCOPE OF WORK

PLAN NOTES - DEMOLITION

1. REMOVE WALL, AND/OR STOREFRONT TO THE EXTENT INDICATED. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK.
2. REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVES AND FILLERS DOWN TO CONCRETE SUBSTRATE. PATCH AND PREP FOR NEW FLOORING.
3. RESTROOM DEMOLITION: DEMO EXISTING FLOORING, PLUMBING FIXTURES, TOILET PARTITIONS, CEILINGS
4. DEMO EXISTING CASEWORK
5. REMOVE DOOR, INFILL OPENING
6. CUT NEW OPENING IN THE WALL. SEE NEW WORK
7. REMOVE 2X2 CEILING AND GRID
8. DEMO WALLS AS SHOWN, DEMO LOCKERS AND CONCRETE BENCHES, DEMO PLUMBING FIXTURES, FLOORING, AND CEILING
9. DEMO ALL WALLS AS SHOWN, DEMO FLOORS, KITCHEN EQUIPMENT, CEILINGS
10. DEMO LOCKERS AND ASSOCIATED BULKHEAD
11. DEMO FLOORING, CASEWORK, VISUAL DISPLAY BOARDS
12. RE-ORGANIZE EXISTING DARK ROOM EQUIPMENT. MOVE SINKS AND ENLARGERS. DEMO CEILING AND LIGHTS
13. DEMO EXISTING OVERHEAD DOOR
14. DEMO RAILINGS
15. DEMO EXISTING WOOD FLOOR AS NEEDED TO ACCOMMODATE STAIR EXTENSION
16. DEMO EXISTING PLASTIC BLEACHERS
17. DEMO EXISTING RAILINGS (HANDRAILS AND GUARDRAILS)
18. REMOVE PLUMBING FIXTURES AND PARTITIONS. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK.
19. EXISTING TERRAZZO WARRIOR HEAD LOGO TO REMAIN. PROTECT DURING CONSTRUCTION.
24. REMOVE EXISTING RAMP IN ITS ENTIRETY. DEMO SLAB AS NEEDED TO ACCOMMODATE.
25. REMOVE EXISTING FLOOR SLAB AS REQUIRED TO ACCOMMODATE NEW ELEVATION. PATCH, INFILL, AND REPAIR ADJACENT SURFACES TO MATCH EXISTING CONDITIONS.
26. DEMO UTILITY SINK
27. DEMO EYE WASH/SHOWER
28. DEMO MOP SINK
29. DEMO EXISTING FILM/GRAPHIC AND PREP FOR NEW GRAPHIC
30. DEMO EXISTING DOOR FRAME TO REMAIN. PREP FOR NEW DOOR
31. REMOVE EXISTING SINK, SINK TO BE MOVED TO NEW LOCATION
32. REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVE AND FILLERS DOWN TO CONCRETE SUBSTRATE. PREP AND PRIME EXISTING SLAB TO MEET ACCEPTABLE LEVEL OF FINISH
33. REMOVE FLOOR TO CEILING ELECTRICAL POST. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
34. DEMO EXISTING MARKER BOARD/TACK BOARD
35. DEMO EXISTING BASKETBALL GOAL. PATCH THE WOOD FLOOR (TOOTH IN WOOD PANKS). PREP SURFACES
36. DEMO EXISTING WINDOW SHADES TYP.
37. DEMO EXISTING PLUMBING FIXTURE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
38. DEMO EXISTING HOLLOW METAL STOREFRONT AND FRAME. PRESERVE THE LINTEL
39. DEMO EXISTING CURTAINS, CURTAIN TRACK, LIGHTS, PIPE GRID FOR LIGHTS. OWNER TO HAVE FIRST RIGHT OF REFUSAL
40. EXISTING LOCKERS TO REMAIN. PROTECT DURING CONSTRUCTION
41. DEMO EXISTING WALL PADS. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
42. DEMO EXISTING ELEVATED PLATFORM. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
43. DEMO EXISTING COUNTERTOP. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
44. DEMO EXISTING WALL PAPER. CLEAN, PATCH, PREP SURFACES FOR NEW WORK
45. DEMO EXISTING DISPLAY CASE INCLUDING SHELVING, FRONT WALL, LIGHTS, SOFFIT, BACK TACKABLE SURFACE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
46. DEMO COLUMN, CEILING, AND BULKHEAD. PREP FOR NEW BULKHEAD
47. DEMO EXISTING GYPSUM WALL BOARD WITH TEXTURED PAINT. PREP FOR NEW GYP AND/OR PAINT.
48. DEMO EXISTING DOOR AND HARDWARE, RETAIN DOOR FRAME. PREP FOR NEW DOOR AND HARDWARE
49. CLEAN AND PATCH EXISTING SLAB FOR RE-SURFACING
50. SAND DOWN EXISTING TEXTURED PAINT ON CMU. PREP FOR NEW FINISHES
51. DEMO EXISTING WINDOW COVERING, PREP WINDOW SURFACE FOR NEW GRAPHICS



1 DEMOLITION PLAN - FIRST FLOOR - UNIT D
SCALE: 1/8" = 1'-0"

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



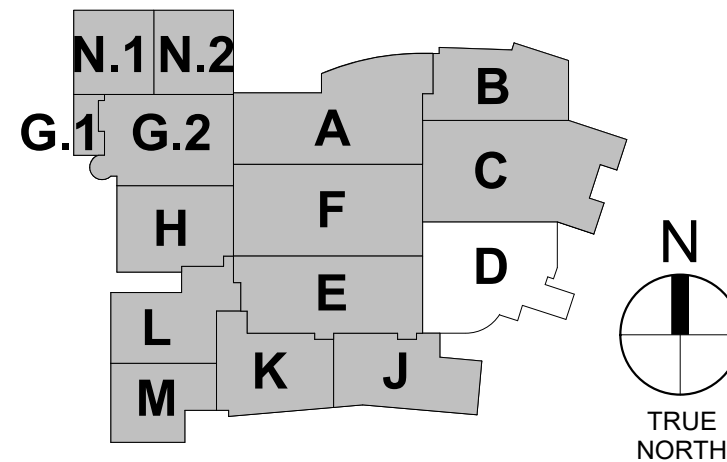
REVISIONS:	
#	Date
1	10/23/2025

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

DEMOLITION
PLAN - FIRST
FLOOR - UNIT D

AD101D

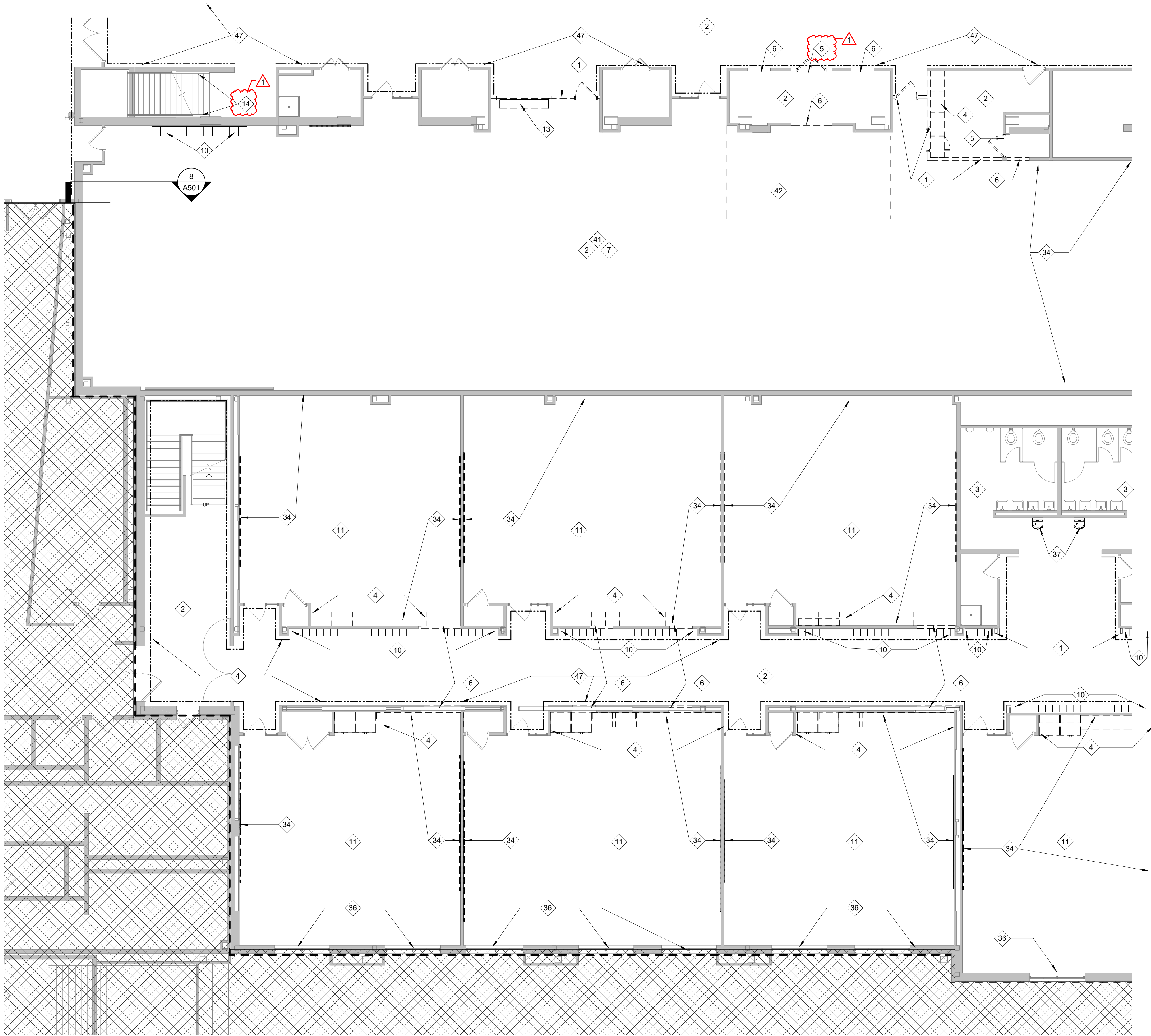


PLOT DATE/TIME: 10/06/2025 9:58:29 AM

1

DEMOLITION PLAN - FIRST FLOOR - UNIT E.1

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



GENERAL NOTES: DEMO

1. COORDINATE DEMOLITION WORK WITH NEW WORK.
2. CLEAN AND PREP SURFACES FOR NEW WORK.
3. COORDINATE DEMOLITION WORK WITH MEPT WORK.
4. OWNER SHALL HAVE FIRST RIGHT OF REFUSAL OF ANY DEMOLISHED DOORS, CASEWORK, MARKERBOARDS, CHALKBOARDS, ETC.
5. PATCH ANY DAMAGE DONE FROM THE REMOVAL OF EXISTING MEPT EQUIPMENT



NOT IN SCOPE OF WORK

PLAN NOTES - DEMOLITION

1. REMOVE WALL, AND/OR STOREFRONT TO THE EXTENT INDICATED. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK.
2. REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVES AND FILLERS DOWN TO CONCRETE SUBSTRATE. PATCH AND PREP FOR NEW FLOORING.
3. RESTROOM DEMOLITION: DEMO EXISTING FLOORING, PLUMBING FIXTURES, TOILET PARTITIONS, CEILINGS
4. DEMO EXISTING CASEWORK
5. REMOVE DOOR, INFILL OPENING
6. CUT NEW OPENING IN THE WALL. SEE NEW WORK
7. REMOVE 2X2 CEILING AND GRID
8. DEMO WALLS AS SHOWN, DEMO LOCKERS AND CONCRETE BENCHES, DEMO PLUMBING FIXTURES, FLOORING, AND CEILING
9. DEMO ALL WALLS AS SHOWN, DEMO FLOORS, KITCHEN EQUIPMENT, CEILINGS
10. DEMO LOCKERS AND ASSOCIATED BULKHEAD
11. DEMO FLOORING, CASEWORK, VISUAL DISPLAY BOARDS
12. RE-ORGANIZE EXISTING DARK ROOM EQUIPMENT. MOVE SINKS AND ENLARGERS. DEMO CEILING AND LIGHTS
13. DEMO EXISTING OVERHEAD DOOR
14. DEMO RAILINGS
15. DEMO EXISTING WOOD FLOOR AS NEEDED TO ACCOMMODATE STAIR EXTENSION
16. DEMO EXISTING PLASTIC BLEACHERS
17. DEMO EXISTING RAILINGS (HANDRAILS AND GUARDRAILS)
18. REMOVE PLUMBING FIXTURES AND PARTITIONS. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
19. EXISTING TERRAZZO WARRIOR HEAD LOGO TO REMAIN. PROTECT DURING CONSTRUCTION.
24. REMOVE EXISTING RAMP IN ITS ENTIRETY. DEMO SLAB AS NEEDED TO ACCOMMODATE.
25. REMOVE EXISTING FLOOR SLAB AS REQUIRED TO ACCOMMODATE NEW ELEVATION. PATCH, INFILL, AND REPAIR ADJACENT SURFACES TO MATCH EXISTING CONDITIONS.
26. DEMO UTILITY SINK
27. DEMO EYE WASH/SHOWER
28. DEMO MOP SINK
29. DEMO EXISTING FILM/GRAPHIC AND PREP FOR NEW GRAPHIC
30. DEMO EXISTING DOOR FRAME TO REMAIN, PREP FOR NEW DOOR
31. REMOVE EXISTING SINK, SINK TO BE MOVED TO NEW LOCATION
32. REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVE AND FILLERS DOWN TO CONCRETE SUBSTRATE. PREP AND PRIME EXISTING SLAB TO MEET ACCEPTABLE LEVEL OF FINISH
33. REMOVE FLOOR TO CEILING ELECTRICAL POST. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
34. DEMO EXISTING MARKER BOARD/TACK BOARD
35. DEMO EXISTING BASKETBALL GOAL. PATCH THE WOOD FLOOR (TOOTH IN WOOD PANKS). PREP SURFACES
36. DEMO EXISTING WINDOW SHADES TYP.
37. DEMO EXISTING PLUMBING FIXTURE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
38. DEMO EXISTING HOLLOW METAL STOREFRONT AND FRAME. PRESERVE THE LINTEL
39. DEMO EXISTING CURTAINS, CURTAIN TRACK, LIGHTS, PIPE GRID FOR LIGHTS. OWNER TO HAVE FIRST RIGHT OF REFUSAL
40. EXISTING LOCKERS TO REMAIN. PROTECT DURING CONSTRUCTION
41. DEMO EXISTING WALL PADS. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
42. DEMO EXISTING ELEVATED PLATFORM. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
43. DEMO EXISTING COUNTERTOP. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
44. DEMO EXISTING WALL PAPER. CLEAN, PATCH, PREP SURFACES FOR NEW WORK
45. DEMO EXISTING DISPLAY CASE INCLUDING SHELVING, FRONT WALL, LIGHTS, SOFFIT, BACK TACKABLE SURFACE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
46. DEMO COLUMNS, CEILING, AND BULKHEAD. PREP FOR NEW BULKHEAD
47. DEMO EXISTING GYPSUM WALL BOARD WITH TEXTURED PAINT. PREP FOR NEW GYP AND/OR PAINT.
48. DEMO EXISTING DOOR AND HARDWARE, RETAIN DOOR FRAME. PREP FOR NEW DOOR AND HARDWARE
49. CLEAN AND PATCH EXISTING SLAB FOR RE-SURFACING.
50. SAND DOWN EXISTING TEXTURED PAINT ON CMU. PREP FOR NEW FINISHES
51. DEMO EXISTING WINDOW COVERING, PREP WINDOW SURFACE FOR NEW GRAPHICS

CLARK-PLEASANT COMMUNITY SCHOOL CORP.

WHITELAND COMM. HIGH SCHOOL PHASE 4

300 E MAIN ST, WHITELAND, IN 46184



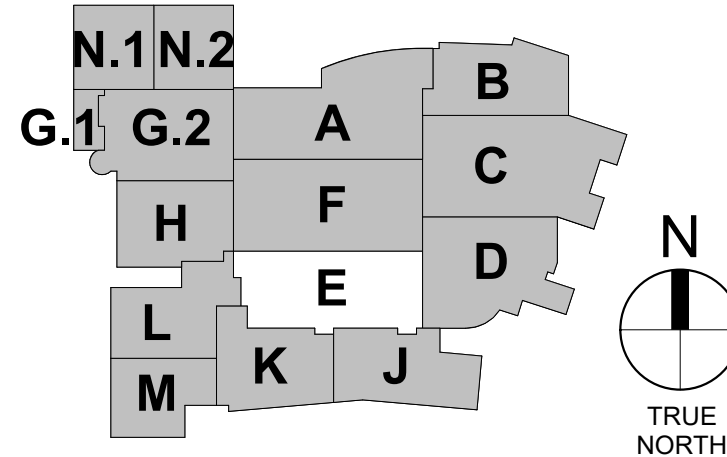
REVISIONS:		Date	Desc.
#			
1		10/23/2025	ADDENDUM 1

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

DEMOLITION
PLAN - FIRST
FLOOR - UNIT
E.1

AD101E.1



GENERAL NOTES: DEMO

1. COORDINATE DEMOLITION WORK WITH NEW WORK.
2. CLEAN AND PREP SURFACES FOR NEW WORK.
3. COORDINATE DEMOLITION WORK WITH MEPT WORK.
4. OWNER SHALL HAVE FIRST RIGHT OF REFUSAL OF ANY DEMOLISHED DOORS, CASEWORK, MARKERBOARDS, CHALKBOARDS, ETC.
5. PATCH ANY DAMAGE DONE FROM THE REMOVAL OF EXISTING MEPT EQUIPMENT



NOT IN SCOPE OF WORK

PLAN NOTES - DEMOLITION

- 1 REMOVE WALL AND/OR STOREFRONT TO THE EXTENT INDICATED. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK.
- 2 REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVES AND FILLERS DOWN TO CONCRETE SUBSTRATE. PATCH AND PREP FOR NEW FLOORING.
- 3 RESTROOM DEMOLITION: DEMO EXISTING FLOORING, PLUMBING FIXTURES, TOILET PARTITIONS, CEILINGS
- 4 DEMO EXISTING CASEWORK
- 5 REMOVE DOOR, INFILL OPENING
- 6 CUT NEW OPENING IN THE WALL. SEE NEW WORK
- 7 REMOVE 2X2 CEILING AND GRID
- 8 DEMO WALLS AS SHOWN, DEMO LOCKERS AND CONCRETE BENCHES, DEMO PLUMBING FIXTURES, FLOORING, AND CEILING
- 9 DEMO ALL WALLS AS SHOWN, DEMO FLOORS, KITCHEN EQUIPMENT, CEILINGS
- 10 DEMO LOCKERS AND ASSOCIATED BULKHEAD
- 11 DEMO FLOORING, CASEWORK, VISUAL DISPLAY BOARDS
- 12 RE-ORGANIZE EXISTING DARK ROOM EQUIPMENT. MOVE SINKS AND ENLARGERS. DEMO CEILING AND LIGHTS
- 13 DEMO EXISTING OVERHEAD DOOR
- 14 DEMO RAILINGS
- 15 DEMO EXISTING WOOD FLOOR AS NEEDED TO ACCOMMODATE STAIR EXTENSION
- 16 DEMO EXISTING PLASTIC BLEACHERS
- 17 DEMO EXISTING RAILINGS (HANDRAILS AND GUARDRAILS)
- 18 REMOVE PLUMBING FIXTURES AND PARTITIONS. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
- 19 EXISTING TERRAZZO WARRIOR HEAD LOGO TO REMAIN. PROTECT DURING CONSTRUCTION.
- 24 REMOVE EXISTING RAMP IN ITS ENTIRETY. DEMO SLAB AS NEEDED TO ACCOMMODATE.
- 25 REMOVE EXISTING FLOOR SLAB AS REQUIRED TO ACCOMMODATE NEW ELEVATION. PATCH, INFILL, AND REPAIR ADJACENT SURFACES TO MATCH EXISTING CONDITIONS.
- 26 DEMO UTILITY SINK
- 27 DEMO EYE WASH/SHOWER
- 28 DEMO MOP SINK
- 29 DEMO EXISTING FILM/GRAPHIC AND PREP FOR NEW GRAPHIC
- 30 DEMO EXISTING DOOR FRAME TO REMAIN. PREP FOR NEW DOOR
- 31 REMOVE EXISTING SINK, SINK TO BE MOVED TO NEW LOCATION
- 32 REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVE AND FILLERS DOWN TO CONCRETE SUBSTRATE. PREP AND PRIME EXISTING SLAB TO MEET ACCEPTABLE LEVEL OF FINISH
- 33 REMOVE FLOOR TO CEILING ELECTRICAL POST. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
- 34 DEMO EXISTING MARKER BOARD/TACK BOARD
- 35 DEMO EXISTING BASKETBALL GOAL. PATCH THE WOOD FLOOR (TOOTH IN WOOD PANKS). PREP SURFACES
- 36 DEMO EXISTING WINDOW SHADES TYP.
- 37 DEMO EXISTING PLUMBING FIXTURE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 38 DEMO EXISTING HOLLOW METAL STOREFRONT AND FRAME. PRESERVE THE LINTEL TO HAVE FIRST RIGHT OF REFUSAL
- 39 DEMO EXISTING CURTAINS, CURTAIN TRACK, LIGHTS, PIPE GRID FOR LIGHTS. OWNER TO HAVE FIRST RIGHT OF REFUSAL
- 40 EXISTING LOCKERS TO REMAIN. PROTECT DURING CONSTRUCTION
- 41 DEMO EXISTING WALL PADS. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 42 DEMO EXISTING ELEVATED PLATFORM. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 43 DEMO EXISTING COUNTERTOP. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 44 DEMO EXISTING WALL PAPER. CLEAN, PATCH, PREP SURFACES FOR NEW WORK
- 45 DEMO EXISTING DISPLAY CASE INCLUDING SHELVING, FRONT WALL, LIGHTS, SOFFIT, BACK TACKABLE SURFACE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 46 DEMO COLUMN, CEILING, AND BULKHEAD. PREP FOR NEW BULKHEAD
- 47 DEMO EXISTING GYPSUM WALL BOARD WITH TEXTURED PAINT. PREP FOR NEW GYP AND/OR PAINT.
- 48 DEMO EXISTING DOOR AND HARDWARE, RETAIN DOOR FRAME. PREP FOR NEW DOOR AND HARDWARE
- 49 CLEAN AND PATCH EXISTING SLAB FOR RE-SURFACING.
- 50 SAND DOWN EXISTING TEXTURED PAINT ON CMU. PREP FOR NEW FINISHES
- 51 DEMO EXISTING WINDOW COVERING, PREP WINDOW SURFACE FOR NEW GRAPHICS

CLARK-PLEASANT COMMUNITY SCHOOL CORP.

WHITELAND COMM. HIGH SCHOOL PHASE 4

300 E MAIN ST, WHITELAND, IN 46184



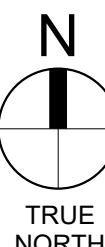
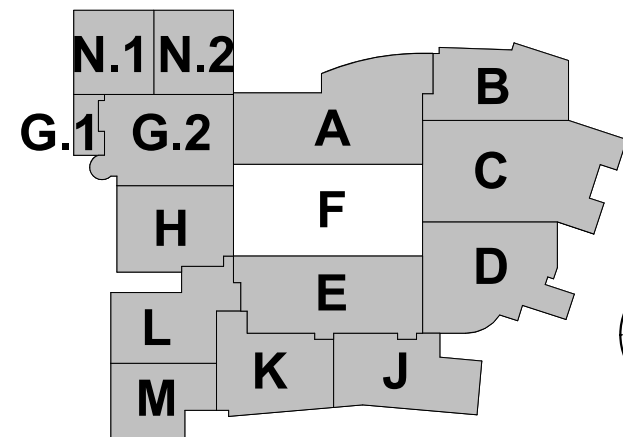
REVISIONS:		Date	Desc.
#			
1		10/23/2025	ADDENDUM 1

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

DEMOLITION
PLAN - FIRST
FLOOR - UNIT F

AD101F



1 DEMOLITION PLAN - FIRST FLOOR - UNIT F

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



REVISIONS:		Date	Desc.
#			
1		10/23/2025	ADDENDUM 1

100% CONSTRUCTION DOCUMENTS	
PROJECT:	#22130
DATE:	10/08/2025
DRAWN BY:	Author

DEMOLITION
PLAN - FIRST
FLOOR - UNIT G

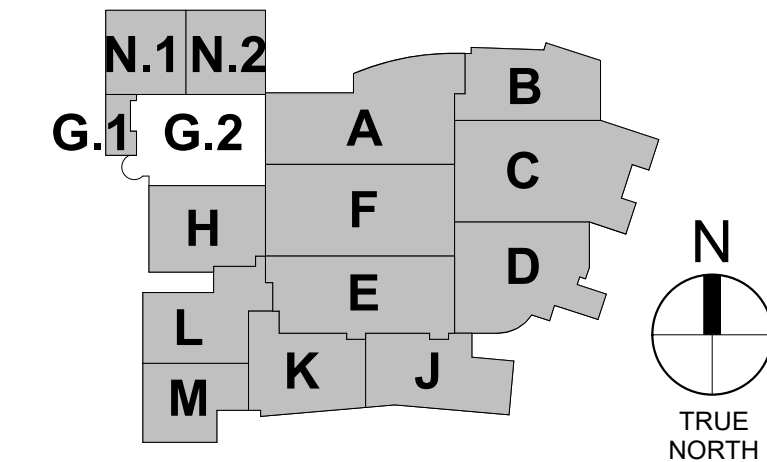
AD101G

GENERAL NOTES: DEMO

1. COORDINATE DEMOLITION WORK WITH NEW WORK.
 2. CLEAN AND PREP SURFACES FOR NEW WORK.
 3. COORDINATE DEMOLITION WORK WITH MEPT WORK.
 4. OWNER SHALL HAVE FIRST RIGHT OF REFUSAL OF ANY DEMOLISHED DOORS, CASEWORK, MARKERBOARDS, CHALKBOARDS, ETC.
 5. PATCH ANY DAMAGE DONE FROM THE REMOVAL OF EXISTING MEPT EQUIPMENT
- NOT IN SCOPE OF WORK

PLAN NOTES - DEMOLITION

- 1 REMOVE WALL, AND/OR STOREFRONT TO THE EXTENT INDICATED. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
- 2 REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVES AND FILLERS DOWN TO CONCRETE SUBSTRATE. PATCH AND PREP FOR NEW FLOORING.
- 3 RESTROOM DEMOLITION: DEMO EXISTING FLOORING, PLUMBING FIXTURES, TOILET PARTITIONS, CEILINGS
- 4 DEMO EXISTING CASEWORK
- 5 REMOVE DOOR, INFILL OPENING
- 6 CUT NEW OPENING IN THE WALL. SEE NEW WORK
- 7 REMOVE 2X2 CEILING AND GRID
- 8 DEMO WALLS AS SHOWN. DEMO LOCKERS AND CONCRETE BENCHES. DEMO PLUMBING FIXTURES, FLOORING, AND CEILING
- 9 DEMO ALL WALLS AS SHOWN. DEMO FLOORS, KITCHEN EQUIPMENT, CEILINGS
- 10 DEMO LOCKERS AND ASSOCIATED BULKHEAD
- 11 DEMO FLOORING, CASEWORK, VISUAL DISPLAY BOARDS
- 12 RE-ORGANIZE EXISTING DARK ROOM EQUIPMENT. MOVE SINKS AND ENLARGERS. DEMO CEILING AND LIGHTS
- 13 DEMO EXISTING OVERHEAD DOOR
- 14 DEMO RAILINGS
- 15 DEMO EXISTING WOOD FLOOR AS NEEDED TO ACCOMMODATE STAIR EXTENSION
- 16 DEMO EXISTING PLASTIC BLEACHERS
- 17 DEMO EXISTING RAILINGS (HANDRAILS AND GUARDRAILS)
- 18 REMOVE PLUMBING FIXTURES AND PARTITIONS. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
- 19 EXISTING TERRAZZO WARRIOR HEAD LOGO TO REMAIN. PROTECT DURING CONSTRUCTION.
- 24 REMOVE EXISTING RAMP IN ITS ENTIRETY. DEMO SLAB AS NEEDED TO ACCOMMODATE.
- 25 REMOVE EXISTING FLOOR SLAB AS REQUIRED TO ACCOMMODATE NEW ELEVATION. PATCH, INFILL, AND REPAIR ADJACENT SURFACES TO MATCH EXISTING CONDITIONS.
- 26 DEMO UTILITY SINK
- 27 DEMO EYE WASH/SHOWER
- 28 DEMO MOP SINK
- 29 DEMO EXISTING FILM/GRAPHIC AND PREP FOR NEW GRAPHIC
- 30 DEMO EXISTING DOOR FRAME TO REMAIN. PREP FOR NEW DOOR
- 31 REMOVE EXISTING SINK. SINK TO BE MOVED TO NEW LOCATION
- 32 REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVE AND FILLERS DOWN TO CONCRETE SUBSTRATE. PREP AND PRIME EXISTING SLAB TO MEET ACCEPTABLE LEVEL OF FINISH
- 33 REMOVE FLOOR TO CEILING ELECTRICAL POST. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
- 34 DEMO EXISTING MARKER BOARD/TACK BOARD
- 35 DEMO EXISTING BASKETBALL GOAL. PATCH THE WOOD FLOOR (TOOTH IN WOOD PANKS). PREP SURFACES
- 36 DEMO EXISTING WINDOW SHADES TYP.
- 37 DEMO EXISTING PLUMBING FIXTURE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 38 DEMO EXISTING HOLLOW METAL STOREFRONT AND FRAME. PRESERVE THE LINTEL
- 39 DEMO EXISTING CURTAINS, CURTAIN TRACK, LIGHTS, PIPE GRID FOR LIGHTS. OWNER TO HAVE FIRST RIGHT OF REFUSAL
- 40 EXISTING LOCKERS TO REMAIN. PROTECT DURING CONSTRUCTION
- 41 DEMO EXISTING WALL PADS. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 42 DEMO EXISTING ELEVATED PLATFORM. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 43 DEMO EXISTING COUNTERTOP. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 44 DEMO EXISTING WALL PAPER. CLEAN, PATCH, PREP SURFACES FOR NEW WORK
- 45 DEMO EXISTING DISPLAY CASE INCLUDING SHELVING, FRONT WALL, LIGHTS, SOFFIT, BACK TACKABLE SURF. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
- 46 DEMO COLUMN, CEILING, AND BULKHEAD. PREP FOR NEW BULKHEAD
- 47 DEMO EXISTING GYPSUM WALL BOARD WITH TEXTURED PAINT. PREP FOR NEW GYP AND/OR PAINT.
- 48 DEMO EXISTING DOOR AND HARDWARE, RETAIN DOOR FRAME. PREP FOR NEW DOOR AND HARDWARE
- 49 CLEAN AND PATCH EXISTING SLAB FOR RE-SURFACING
- 50 SAND DOWN EXISTING TEXTURED PAINT ON CMU. PREP FOR NEW FINISHES
- 51 DEMO EXISTING WINDOW COVERING. PREP WINDOW SURFACE FOR NEW GRAPHICS



1 DEMOLITION PLAN - FIRST FLOOR - UNIT G.2
SCALE: 1/8" = 1'-0"



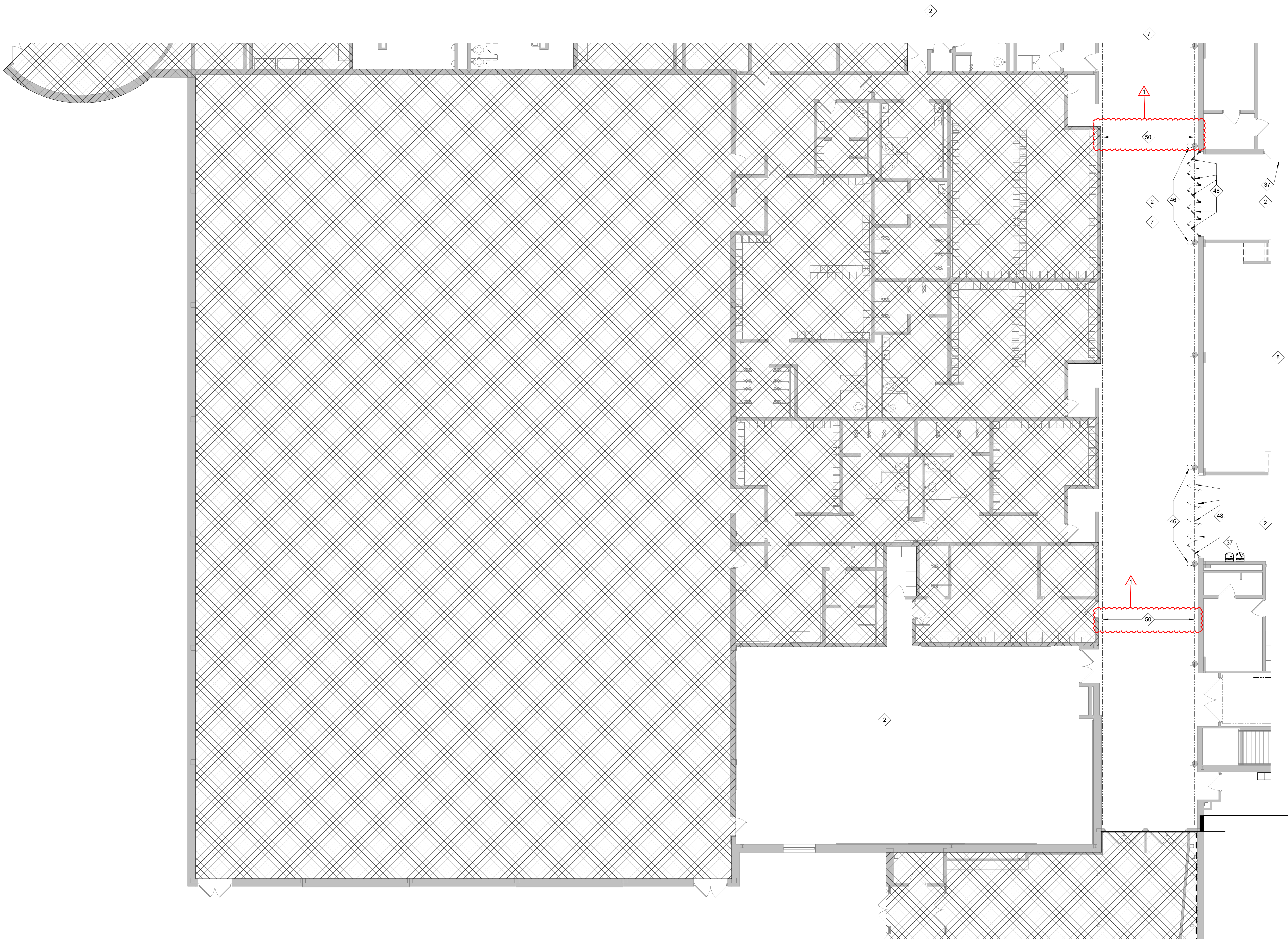
REVISIONS:		Date	Desc.
#			
1		10/23/2025	ADDENDUM 1

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/08/2025
DRAWN BY: Author

DEMOLITION
PLAN - FIRST FLOOR - UNIT H

AD101H

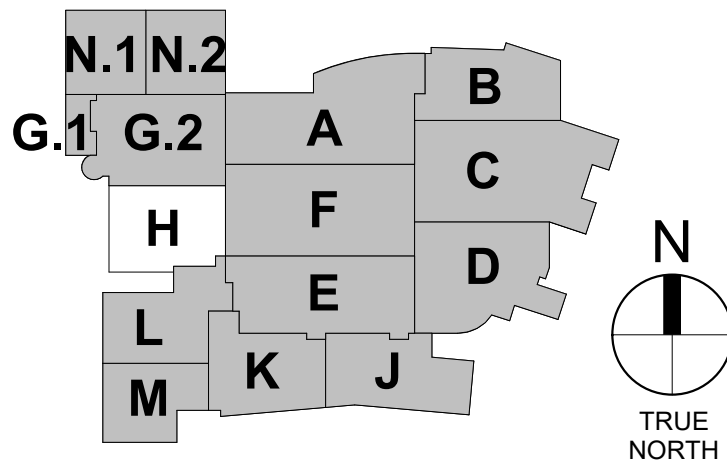


GENERAL NOTES: DEMO

1. COORDINATE DEMOLITION WORK WITH NEW WORK.
 2. CLEAN AND PREP SURFACES FOR NEW WORK.
 3. COORDINATE DEMOLITION WORK WITH MEPT WORK.
 4. OWNER SHALL HAVE FIRST RIGHT OF REFUSAL OF ANY DEMOLISHED DOORS, CASEWORK, MARKERBOARDS, CHALKBOARDS, ETC.
 5. PATCH ANY DAMAGE DONE FROM THE REMOVAL OF EXISTING MEPT EQUIPMENT
-  NOT IN SCOPE OF WORK

PLAN NOTES - DEMOLITION

1. REMOVE WALL, AND/OR STOREFRONT TO THE EXTENT INDICATED. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
2. REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVES AND FILLERS DOWN TO CONCRETE SUBSTRATE. PATCH AND PREP FOR NEW FLOORING.
3. RESTROOM DEMOLITION: DEMO EXISTING FLOORING, PLUMBING FIXTURES, TOILET PARTITIONS, CEILINGS
4. DEMO EXISTING CASEWORK
5. REMOVE DOOR, INFILL OPENING
6. CUT NEW OPENING IN THE WALL. SEE NEW WORK
7. REMOVE 2X2 CEILING AND GRID
8. DEMO WALLS AS SHOWN. DEMO LOCKERS AND CONCRETE BENCHES. DEMO PLUMBING FIXTURES, FLOORING, AND CEILING
9. DEMO ALL WALLS AS SHOWN. DEMO FLOORS, KITCHEN EQUIPMENT, CEILINGS
10. DEMO LOCKERS AND ASSOCIATED BULKHEAD
11. DEMO FLOORING, CASEWORK, VISUAL DISPLAY BOARDS
12. RE-ORGANIZE EXISTING DARK ROOM EQUIPMENT. MOVE SINKS AND ENLARGERS. DEMO CEILING AND LIGHTS
13. DEMO EXISTING OVERHEAD DOOR
14. DEMO RAILINGS
15. DEMO EXISTING WOOD FLOOR AS NEEDED TO ACCOMMODATE STAIR EXTENSION
16. DEMO EXISTING PLASTIC BLEACHERS
17. DEMO EXISTING RAILINGS (HANDRAILS AND GUARDRAILS)
18. REMOVE PLUMBING FIXTURES AND PARTITIONS. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
19. EXISTING TERRAZZO WARRIOR HEAD LOGO TO REMAIN. PROTECT DURING CONSTRUCTION.
24. REMOVE EXISTING RAMP IN ITS ENTIRETY. DEMO SLAB AS NEEDED TO ACCOMMODATE.
25. REMOVE EXISTING FLOOR SLAB AS REQUIRED TO ACCOMMODATE NEW ELEVATION. PATCH, INFILL, AND REPAIR ADJACENT SURFACES TO MATCH EXISTING CONDITIONS.
26. DEMO UTILITY SINK
27. DEMO EYE WASH/SHOWER
28. DEMO MOP SINK
29. DEMO EXISTING FILM/GRAPHIC AND PREP FOR NEW GRAPHIC
30. DEMO EXISTING DOOR FRAME TO REMAIN. PREP FOR NEW DOOR
31. REMOVE EXISTING SINK. SINK TO BE MOVED TO NEW LOCATION
32. REMOVE EXISTING FLOOR COMPLETELY INCLUDING ALL ADHESIVE AND FILLERS DOWN TO CONCRETE SUBSTRATE. PREP AND PRIME EXISTING SLAB TO MEET ACCEPTABLE LEVEL OF FINISH
33. REMOVE FLOOR TO CEILING ELECTRICAL POST. PATCH, CLEAN, AND PREPARE SURFACES FOR NEW WORK
34. DEMO EXISTING MARKER BOARD/TACK BOARD
35. DEMO EXISTING BASKETBALL GOAL. PATCH THE WOOD FLOOR (TOOTH IN WOOD PANKS). PREP SURFACES
36. DEMO EXISTING WINDOW SHADES TYP.
37. DEMO EXISTING PLUMBING FIXTURE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
38. DEMO EXISTING HOLLOW METAL STOREFRONT AND FRAME. PRESERVE THE LINTEL
39. DEMO EXISTING CURTAINS, CURTAIN TRACK, LIGHTS, PIPE GRID FOR LIGHTS. OWNER TO HAVE FIRST RIGHT OF REFUSAL
40. EXISTING LOCKERS TO REMAIN. PROTECT DURING CONSTRUCTION
41. DEMO EXISTING WALL PADS. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
42. DEMO EXISTING ELEVATED PLATFORM. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
43. DEMO EXISTING COUNTERTOP. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
44. DEMO EXISTING WALL PAPER. CLEAN, PATCH, PREP SURFACES FOR NEW WORK
45. DEMO EXISTING DISPLAY CASE INCLUDING SHELVEING, FRONT WALL, LIGHTS, SOFFIT, BACK TACKABLE SURFACE. CLEAN, PATCH AND PREP SURFACES FOR NEW WORK
46. DEMO COLUMNS, CEILING, AND BULKHEAD. PREP FOR NEW BULKHEAD
47. DEMO EXISTING GYPSUM WALL BOARD WITH TEXTURED PAINT. PREP FOR NEW GYP AND/OR PAINT
48. DEMO EXISTING DOOR AND HARDWARE. RETAIN DOOR FRAME. PREP FOR NEW DOOR AND HARDWARE
49. CLEAN AND PATCH EXISTING SLAB FOR RE-SURFACING
50. SAND DOWN EXISTING TEXTURED PAINT ON CMU. PREP FOR NEW FINISHES
51. DEMO EXISTING WINDOW COVERING. PREP WINDOW SURFACE FOR NEW GRAPHICS



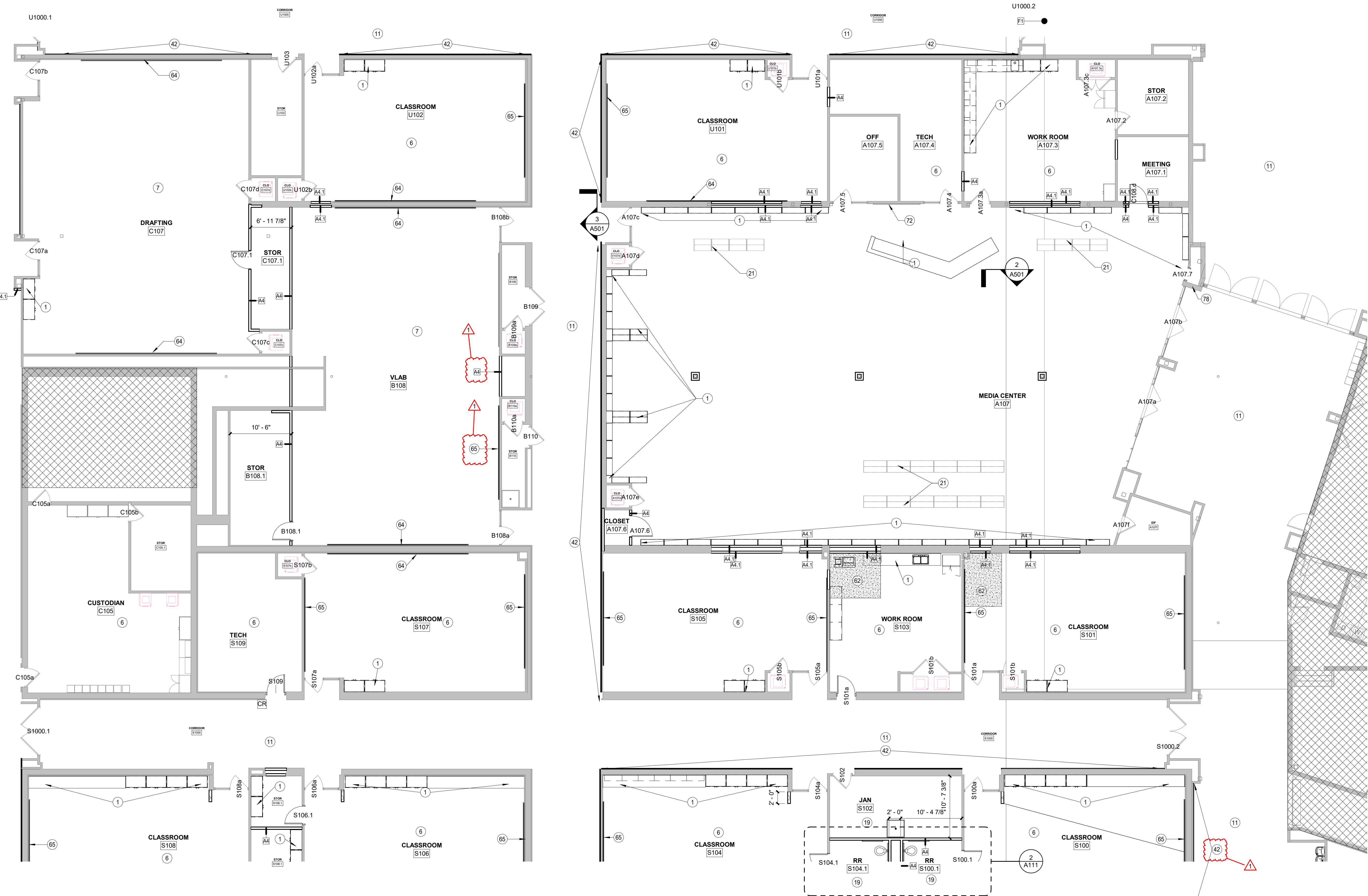
1 DEMOLITION PLAN - FIRST FLOOR - UNIT H
SCALE: 1/8" = 1'-0"

PLOT DATE/TIME: 10/23/2025 8:58:40 AM

PLOT DATE/TIME: 10/27/2025 9:58:59 AM

1 FLOOR PLAN - FIRST FLOOR - UNIT C.1

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

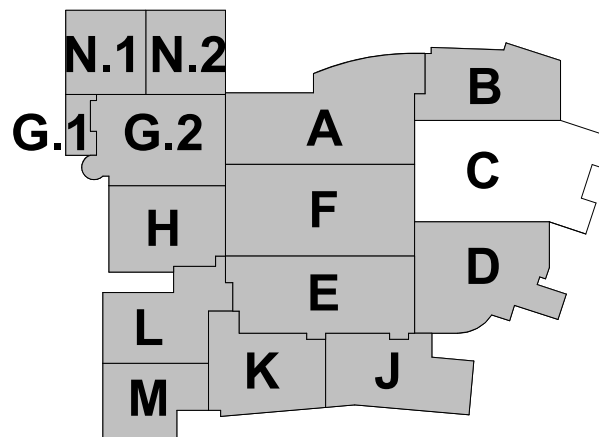


GENERAL NOTES

1. PROVIDE 6'-0" HIGH CORNER GUARDS AT ALL OUTSIDE CORNERS WITH GYPSUM BOARD FINISH. FLOOR TO CEILING HEIGHT
2. PROVIDE BULL-NOSE FINISH ON ALL OUTSIDE CORNERS OF CMU WALLS
3. SEE ELEVATIONS FOR MASONRY TYPE AND SIZE
4. PROVIDE SOLID SURFACE WINDOW SILLS @ ALL STOREFRONT GLAZING SILLS ABOVE FINISHED FLOOR HEIGHT. WINDOW SILL TO EXTEND 1" PAST FINISHED WALL SURFACE, TYP. UNLESS OTHERWISE NOTED
5. SEE A110s FOR ENLARGED PLANS
6. FIELD VERIFY ALL DIMENSIONS FOR WINDOWS AND CASEWORK
7. INTERIOR DIMENSIONS ARE TAKEN TO THE FACE OF MASONRY OR STUDS
8. FOR ALL RESTROOM FACILITIES WITH GYPSUM WALL FINISH REPLACE 5/8" TYPE "X" GYPSUM BOARD W/HT 5/8" MOISTURE RESISTANT GYPSUM BOARD, SEE SPECS FOR DETAILS
9. WHERE COLUMN IS NOT INDICATED TO BE WRAPPED, PAINT IT PT1 UNLESS NOTED OTHERWISE
10. TYPICAL FLOOR PLAN ANGLE IS 5 DEGREES FROM CARDINAL DIRECTIONS
11. WALLS TO GO UP TO DECK UNLESS OTHERWISE NOTED
12. PROVIDE WINDOW SHADES AT ALL EXTERIOR AND INTERIOR STOREFRONTS
13. PROVIDE NEW SIGNAGE ON ALL EXTERIOR DOORS AROUND THE BUILDING SHOWING UPDATED DOOR NUMBERS
14. PATCH ALL ABANDONED LOCATIONS OF AV/TIME KEEPING EQUIPMENT. PATCH DRYWALL WALLS. PROVIDE A METAL PLATE COVER IN CMU WALLS. SEE TECH DEMOLITION DRAWINGS FOR MORE DETAIL

PLAN NOTES - FLOOR PLAN

1. NEW CASEWORK
2. NEW COILING OVERHEAD DOOR
5. OVERHEAD POWER ON REEL
6. NEW FLOORING AND WALL BASE. NEW CASEWORK. NEW LIGHTS. NEW PAINT. NEW VISUAL DISPLAY BOARDS. NEW CEILING
7. NEW FLOORING AND WALL BASE. NEW CASEWORK. NEW LIGHTS. NEW PAINT. NEW VISUAL DISPLAY BOARDS (2 WALLS TO HAVE 4" TALL MARKERBOARDS THE LENGTH OF THE WALL). NEW CEILINGS
8. RESTROOM RENOVATION: NEW EPOXY FLOORING. NEW FIXTURES TO MATCH EXISTING. NEW ACCESSORIES. NEW PARTITIONS. NEW PAINT. NEW WALL TILE TO 7'-0". NEW LIGHTS
9. COMPUTER STATION, RUN DATA, POWER FROM THE WALL
11. NEW FLOORING AND WALL BASE, NEW LIGHTING, NEW VISUAL DISPLAY BOARDS. PROVIDE NEW WALL TILE IN CORRIDORS PER FINISH NARRATIVE
12. NEW FLOORING (PRESERVE EXISTING TERRAZZO) NEW PAINT, NEW CEILING, NEW LIGHTING
13. NEW CONCRETE TIERED PLATFORMS WITH AUDITORIUM TYPE SEATING
14. NEW METAL SINGLE TIER LOCKERS ON CONCRETE BENCHES
15. BUTCHER BLOCK WORK BENCH WITH METAL LOCKERS BELOW
16. NEW WOODSHOP EQUIPMENT BY OWNER. CONNECT TO NEW DUST COLLECTION SYSTEM
17. NEW DISPLAY CASE
18. NEW METAL LOCKERS OVER CONCRETE BENCHES, NEW FLOORING, NEW LIGHTS, NEW RESTROOM
19. NEW FLOORING, NEW WALL BASE, NEW PAINT, NEW CEILING, NEW LIGHTS
20. PROVIDE GENERAL ROOM EXHAUST
21. MOBILE BOOKSHELF FURNITURE. PROVIDED BY OWNER.
22. PROVIDE WALL ABSORBING AND REFLECTING PANELS. PROVIDE CEILING REFLECTING PANELS AND HIGH NRC CEILING TILES
23. NEW 10'X4' MARKERBOARD
24. NEW METAL PIPE RAILING
25. NEW INTRAMITTEN PAINTED HOLLOW METAL HANDRAILS. MOUNTED TO THE CONCRETE WITH A BRACKET AND TAPCON SCREWS. SPR TEST FOR REBAR LOCATIONS
26. REPLACE EXISTING HM GUARDRAILS WITH NEW PINTED HMGUARDRAIL WITH MESH INFILL. 42" HIGH. REUSE EXISTING SLEEVE OPENINGS
27. REPLACE EXISTING METAL HANDRAIL AT 36" ABOVE NOSING
28. REPAINT CONCRETE FLOORING AND RISERS. REPLACE EXISTING PLASTIC BENCH COVERS OVER EXISTING WOOD BENCHES
29. REPAINT ALL WALLS. PAINT EXPOSED STEEL STRUCTURE ACCENT COLOR. PAINT ROOF DECK. NEW DUCTS AND PIPES ABOVE THE DEMOLISHED CEILING
30. PROTECT GYM FLOOR
31. ACOUTICAL WALL PADDING ON ALL VERTICAL SURFACES
32. TV STUDIO. PROVIDE NEW PRE-MANUFACTURED TV SET, SUSPENDED LIGHTS GRID
33. WALLS TO BE CONSTRUCTED WITH HIGH IMPACT DRYWALL WALLS TO EXTEND 6" ABOVE THE BOTTOM CORD OF THE STRUCTURE ABOVE
40. NEW FLOORING AND WALL BASE, NEW LIGHTING, NEW STAIR FLOORING
41. NEW CEILINGS CLOUDS
42. FUR OUT EXISTING WALL WHERE LOCKERS USED TO BE WITH 1-5/8" STUD AND 5/8" GYPSUM BOARD
43. PROVIDE 1/2" FIRE TREATED PLYWOOD UNDERNEATH THE GYPSUM BOARD
44. SKIM COAT EXISTING WALLS AFTER WALLPAPER REMOVAL
45. 21" A.F.F. WALLS WITH PLASTIC LAMINATE FINISH FRONTS AND SIDES. SOLID SURFACE BENCH ON TOP.
46. PATCH AND RESEAL EXISTING FLOORING. REPLACE CEILING AND LIGHTING. PROVIDE NEW DARK ROOM SINKS. PROVIDE NEW COUNTERS FOR ENLARGERS
47. REFINISH EXISTING WOOD FLOOR
48. NOT USED
54. INFILL EXISTING OPENING TO MATCH ADJACENT WALL
55. MOP SINK
60. PROVIDE NEW RAMP WITH 1:20 SLOPE
61. NEW BUILT IN DISPLAY CASE
62. BUILD UP FLOOR
63. NEW WINDOW SHADES TYP.
64. NEW 24" W X 4" H MARKER BOARD
65. NEW 16" W X 4" H MARKER BOARD
66. NEW 10' W X 4" H MARKER BOARD
67. WALL MOUNTED 8" W X 4" H MARKER BOARD
68. WALL MOUNTED 6" W X 4" H MARKER BOARD
69. METAL PIPE RAILING
70. TACK BOARD 16' X 4'
71. TACK BOARD 10' X 4'
72. TACK BOARD 8' X 4'
73. PROVIDE POWER FOR ON AIR SIGN ABOVE DOOR
74. NEW FABRICATION LAB EQUIPMENT BY OWNER. CONNECT TO VENTILATION SYSTEM IF NEEDED.
75. NEW TACKABLE BACKING AND GLASS SHELVING FOR DISPLAY CASE.
76. NEW GRAPHIC ON STOREFRONT
77. NEW SINK TO MATCH G1
78. THRU WALL BOOK DROP
79. NEW BLACK-OUT SHADES
80. SECURITY TRANSACTION WINDOW 48"x48"
81. PROVIDE HIGH IMPACT ABS PLASTIC 18" COVE BASE AND CORNER COVER
82. PATCH EXISTING WOOD FLOOR. MATCH SPECIES AND COLOR TO EXISTING
83. HOUSEKEEPING SLAB FOR WASHER AND DRYER. 6" ABOVE ADJACENT SLAB
84. PROVIDE VINYL GRAPHIC OVER EXISTING WINDOW 12'-8" W, 2'-9" HIGH
85. NEW DOUBLE STACK LOCKERS.



CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:		
#	Date	Desc.
1	10/23/2025	ADDENDUM 1

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

FLOOR PLAN - FIRST FLOOR - UNIT C.1

A101C.1

PLAN NOTES - FLOOR PLAN

- 1 NEW CASEWORK
- 2 NEW COILING OVERHEAD DOOR
- 5 OVERHEAD POWER ON REEL
- 6 NEW FLOORING AND WALL BASE, NEW CASEWORK, NEW LIGHTS, NEW PAINT, NEW VISUAL DISPLAY BOARDS, NEW CEILING
- 7 NEW FLOORING AND WALL BASE, NEW CASEWORK, NEW LIGHTS, NEW PAINT, NEW VISUAL DISPLAY BOARDS (2 WALLS TO HAVE 4" TALL MARKERBOARDS THE LENGTH OF THE WALL), NEW CEILINGS
- 8 RESTROOM RENOVATION: NEW EPOXY FLOORING, NEW FIXTURES TO MATCH EXISTING, NEW ACCESSORIES, NEW PARTITIONS, NEW PAINT, NEW WALL TILE TO 7'-0", NEW LIGHTS
- 9 COMPUTER STATION, RUN DATA, POWER FROM THE WALL
- 11 NEW FLOORING AND WALL BASE, NEW LIGHTING, NEW VISUAL DISPLAY BOARDS, PROVIDE NEW WALL TILE IN CORRIDORS PER FINISH NARRATIVE
- 12 NEW FLOORING (PRESERVE EXISTING TERRAZZO) NEW PAINT, NEW CEILING, NEW LIGHTING
- 13 NEW CONCRETE TIERED PLATFORMS WITH AUDITORIUM TYPE SEATING
- 14 NEW METAL SINGLE TIER LOCKERS ON CONCRETE BENCHES
- 15 BUTCHER BLOCK WORK BENCH WITH METAL LOCKERS BELOW
- 16 NEW WOODSHOP EQUIPMENT BY OWNER, CONNECT TO NEW DUST COLLECTION SYSTEM
- 17 NEW DISPLAY CASE
- 18 NEW METAL LOCKERS OVER CONCRETE BENCHES, NEW FLOORING, NEW LIGHTS, NEW RESTROOM
- 19 NEW FLOORING, NEW WALL BASE, NEW PAINT, NEW CEILING, NEW LIGHTS
- 20 PROVIDE GENERAL ROOM EXHAUST
- 21 MOBILE BOOKSHELF FURNITURE, PROVIDED BY OWNER.

PLAN NOTES - FLOOR PLAN

- 22 PROVIDE WALL ABSORBING AND REFLECTING PANELS, PROVIDE CEILING REFLECTING PANELS AND HIGH NRC CEILING TILES
- 23 NEW 10'x4" MARKERBOARD
- 24 NEW METAL PIPE RAILING
- 25 NEW INTERMITTENT PAINTED HOLLOW METAL HANDRAILS, MOUNTED TO THE CONCRETE WITH A BRACKET AND TAPCON SCREWS, GPR TEST FOR REBAR LOCATIONS
- 26 REPLACE EXISTING HM GUARDRAILS WITH NEW PINTED HMGUARDRAIL WITH MESH INFILL, 42" HIGH, REUSE EXISTING SLEEVE OPENINGS
- 27 REPLACE EXISTING METAL HANDRAIL AT 30" ABOVE NOSING
- 28 REPAINT CONCRETE FLOORING AND RISERS, REPLACE EXISTING PLASTIC BENCH COVERS OVER EXISTING WOOD BENCHES
- 29 REPAINT ALL WALLS, PAINT EXPOSED STEEL STRUCTURE ACCENT COLOR, PAINT ROOF DECK, NEW DUCTS AND PIPES ABOVE THE DEMOLISHED CEILING
- 30 PROTECT GYM FLOOR
- 31 ACOUTICALL WALL PADDING ON ALL VERTICAL SURFACES
- 32 TV STUDIO, PROVIDE NEW PRE-MANUFACTURED TV SET, SUSPENDED LIGHTS GRID
- 33 WALLS TO BE CONSTRUCTED WITH HIGH IMPACT DRYWALL, WALLS TO EXTEND 6" ABOVE THE BOTTOM CORD OF THE STRUCTURE ABOVE
- 40 NEW FLOORING AND WALL BASE, NEW LIGHTING, NEW STAIR FLOORING
- 41 NEW CEILINGS CLOUDS
- 42 FUR OUT EXISTING WALL WHERE LOCKERS USED TO BE WITH 1-5/8" STUD AND 5/8" GYPSUM BOARD
- 43 PROVIDE 1/2" FIRE TREATED PLYWOOD UNDERNEATH THE GYPSUM BOARD
- 44 SKIM COAT EXISTING WALLS AFTER WALLPAPER REMOVAL

PLAN NOTES - FLOOR PLAN

- 45 21" A.F.F. WALLS WITH PLASTIC LAMINATE FINISH FRONTS AND SIDES, SOLID SURFACE BENCH ON TOP
- 46 PATCH AND RESEAL EXISTING FLOORING, REPLACE CEILING AND LIGHTING, PROVIDE NEW DARK ROOM SINKS, PROVIDE NEW COUNTERS FOR ENLARGERS
- 47 REFINISH EXISTING WOOD FLOOR
- 48 NOT USED
- 54 INFILL EXISTING OPENING TO MATCH ADJACENT WALL
- 55 MOP SINK
- 60 PROVIDE NEW RAMP WITH 1:20 SLOPE
- 61 NEW BUILT IN DISPLAY CASE
- 62 BUILD UP FLOOR
- 63 NEW WINDOW SHADES TYP
- 64 NEW 24" W X 4" H MARKER BOARD
- 65 NEW 16" W X 4" H MARKER BOARD
- 66 NEW 10" W X 4" H MARKER BOARD
- 67 WALL MOUNTED 8" W X 4" H MARKER BOARD
- 68 WALL MOUNTED 6" W X 4" H MARKER BOARD
- 69 METAL PIPE RAILING
- 70 TACK BOARD 16" X 4"
- 71 TACK BOARD 10" X 4"
- 72 TACK BOARD 8" X 4"
- 73 PROVIDE POWER FOR ON AIR SIGN ABOVE DOOR
- 74 NEW FABRICATION LAB EQUIPMENT BY OWNER, CONNECT TO VENTILATION SYSTEM IF NEEDED
- 75 NEW TACKABLE BACKING AND GLASS SHELVING FOR DISPLAY CASE
- 76 NEW GRAPHIC ON STOREFRONT
- 77 NEW SINK TO MATCH G1
- 78 THRU WALL BOOK DROP
- 79 NEW BLACK-OUT SHADES
- 80 SECURITY TRANSACTION WINDOW 45"x45"
- 81 PROVIDE HIGH IMPACT ABS PLASTIC 18" COVE BASE AND CORNER COVER
- 82 PATCH EXISTING WOOD FLOOR, MATCH SPECIES AND COLOR TO EXISTING
- 83 HOUSEKEEPING SLAB FOR WASHER AND DRYER, 6" ABOVE ADJACENT SLAB
- 84 PROVIDE VINYL GRAPHIC OVER EXISTING WINDOW 12'-6" W, 2'-9" HIGH
- 85 NEW DOUBLE STACK LOCKERS.

GENERAL NOTES

1. PROVIDE 6'-0" HIGH CORNER GUARDS AT ALL OUTSIDE CORNERS WITH GYPSUM BOARD FINISH, FLOOR TO CEILING HEIGHT
2. PROVIDE BULL-NOSE FINISH ON ALL OUTSIDE CORNERS OF CMU WALLS
3. SEE ELEVATIONS FOR MASONRY TYPE AND SIZE
4. PROVIDE SOLID SURFACE WINDOW SILLS @ ALL STOREFRONT GLAZING SILLS ABOVE FINISHED FLOOR HEIGHT, WINDOW SILL TO EXTEND 1" PAST FINISHED WALL SURFACE, TYP, UNLESS OTHERWISE NOTED
5. SEE A110s FOR ENLARGED PLANS
6. FIELD VERIFY ALL DIMENSIONS FOR WINDOWS AND CASEWORK
7. INTERIOR DIMENSIONS ARE TAKEN TO THE FACE OF MASONRY OR STUDS
8. FOR ALL RESTROOM FACILITIES WITH GYPSUM WALL FINISH REPLACE 5/8" TYPE "X" GYPSUM BOARD WITH 5/8" MOISTURE RESISTANT GYPSUM BOARD, SEE SPECS FOR DETAILS
9. WHERE COLUMN IS NOT INDICATED TO BE WRAPPED, PAINT IT PT1 UNLESS NOTED OTHERWISE
10. TYPICAL FLOOR PLAN ANGLE IS 5 DEGREES FROM CARDINAL DIRECTIONS
11. WALLS TO GO UP TO DECK UNLESS OTHERWISE NOTED
12. PROVIDE WINDOW SHADES AT ALL EXTERIOR AND INTERIOR STOREFRONTS
13. PROVIDE NEW SIGNAGE ON ALL EXTERIOR DOORS AROUND THE BUILDING SHOWING UPDATED DOOR NUMBERS
14. PATCH ALL ABANDONED LOCATIONS OF AV/TIME KEEPING EQUIPMENT, PATCH DRYWALL WALLS, PROVIDE A METAL PLATE COVER IN CMU WALLS, SEE TECH DEMOLITION DRAWINGS FOR MORE DETAIL

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



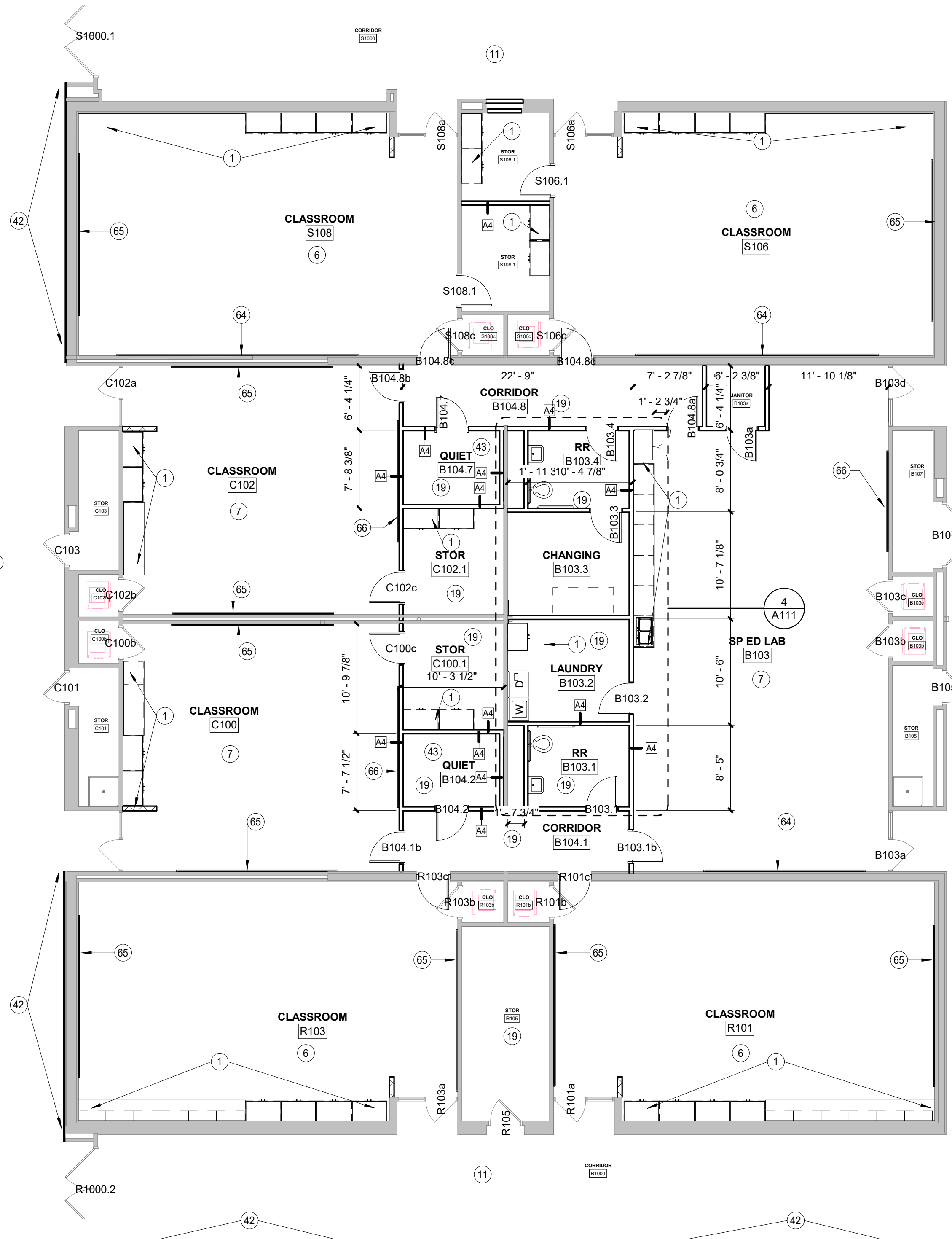
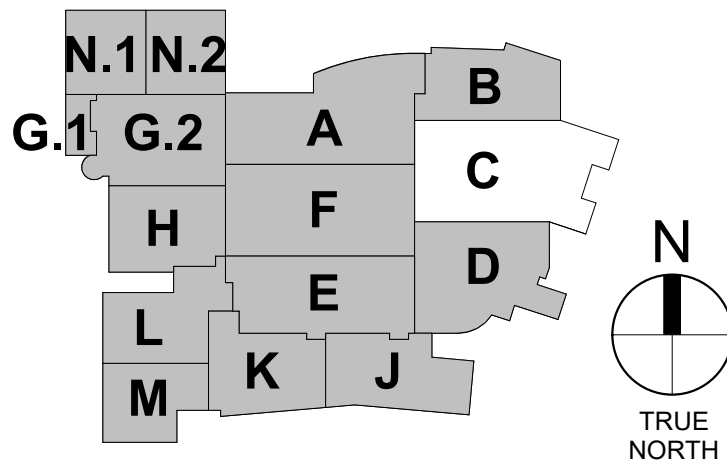
REVISIONS:	
#	Date
1	10/23/2025

100% CONSTRUCTION DOCUMENTS

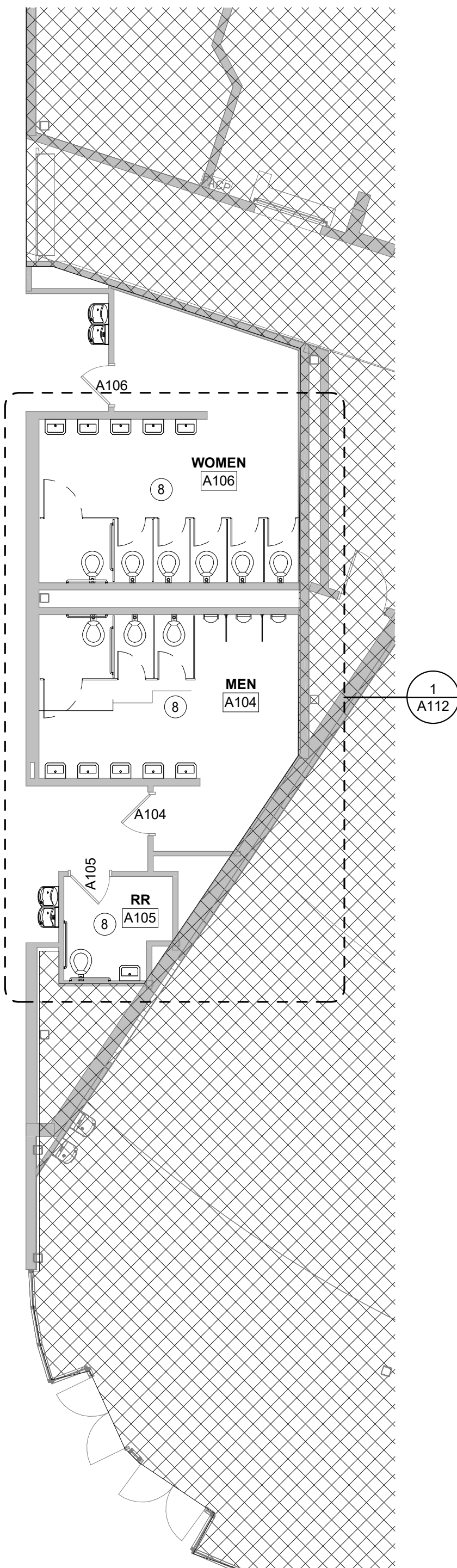
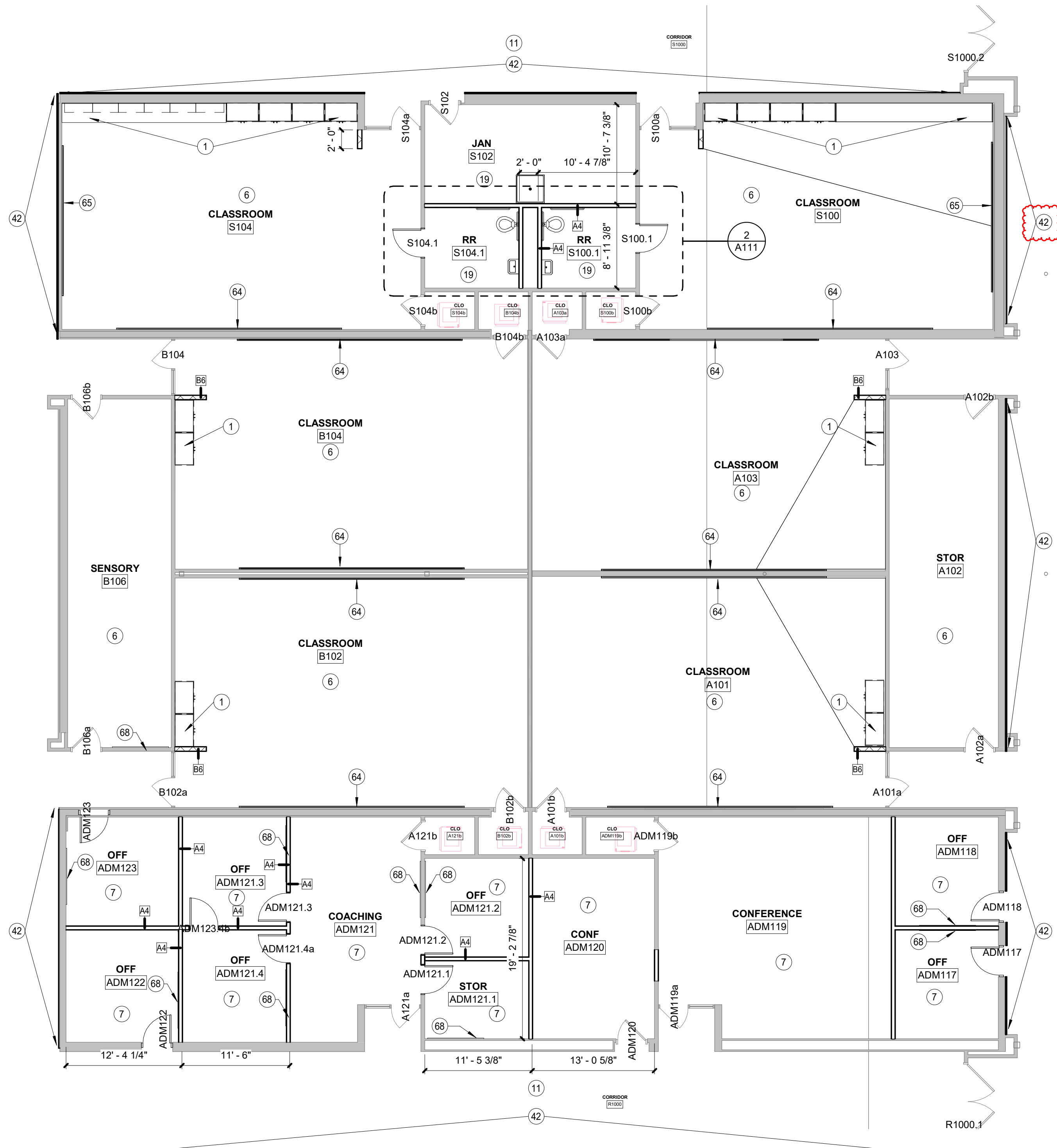
PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

FLOOR PLAN - FIRST FLOOR - UNIT C.2

A101C.2

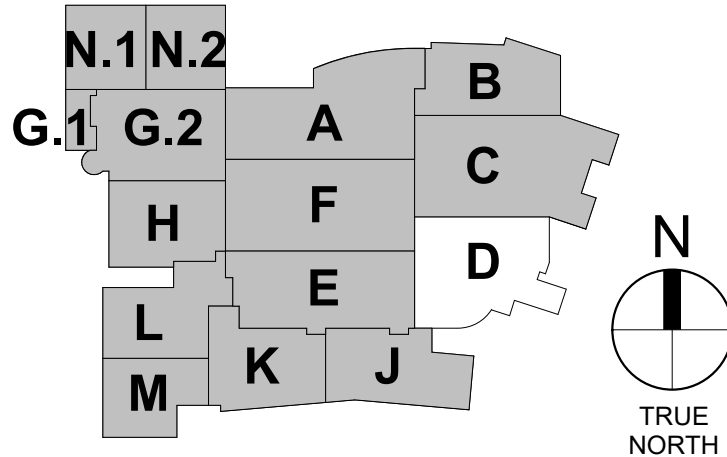


1 FLOOR PLAN - FIRST FLOOR - UNIT C.2
SCALE: 1/8" = 1'-0"





1 FLOOR PLAN - FIRST FLOOR - UNIT D
SCALE: 1/8" = 1'-0"



GENERAL NOTES

1. PROVIDE 6'-0" HIGH CORNER GUARDS AT ALL OUTSIDE CORNERS WITH GYPSUM BOARD FINISH, FLOOR TO CEILING HEIGHT
2. PROVIDE BULL-NOSE FINISH ON ALL OUTSIDE CORNERS OF CMU WALLS
3. SEE ELEVATIONS FOR MASONRY TYPE AND SIZE
4. PROVIDE SOLID SURFACE WINDOW SILLS @ ALL STOREFRONT GLAZING SILLS ABOVE FINISHED FLOOR HEIGHT. WINDOW SILL TO EXTEND 1" PAST FINISHED WALL SURFACE, TYP. UNLESS OTHERWISE NOTED
5. SEE A110s FOR ENLARGED PLANS
6. FIELD VERIFY ALL DIMENSIONS FOR WINDOWS AND CASEWORK
7. INTERIOR DIMENSIONS ARE TAKEN TO THE FACE OF MASONRY OR STUDS
8. FOR ALL RESTROOM FACILITIES WITH GYPSUM WALL FINISH REPLACE 5/8" TYPE "X" GYPSUM BOARD W/HT 5/8" MOISTURE RESISTANT GYPSUM BOARD, SEE SPECS FOR DETAILS
9. WHERE COLUMN IS NOT INDICATED TO BE WRAPPED, PAINT IT FT 1 UNLESS NOTED OTHERWISE
10. TYPICAL FLOOR PLAN ANGLE IS 5 DEGREES FROM CARDINAL DIRECTIONS
11. WALLS TO GO UP TO DECK UNLESS OTHERWISE NOTED
12. PROVIDE WINDOW SHADES AT ALL EXTERIOR AND INTERIOR STOREFRONTS
13. PROVIDE NEW SIGNAGE ON ALL EXTERIOR DOORS AROUND THE BUILDING SHOWING UPDATED DOOR NUMBERS
14. PATCH ALL ABANDONED LOCATIONS OF AV/TIME KEEPING EQUIPMENT. PATCH DRYWALL WALLS, PROVIDE A METAL PLATE COVER IN CMU WALLS. SEE TECH DEMOLITION DRAWINGS FOR MORE DETAIL

PLAN NOTES - FLOOR PLAN

1. NEW CASEWORK
2. NEW COILING OVERHEAD DOOR
3. OVERHEAD POWER ON REE
4. NEW FLOORING AND WALL BASE, NEW CASEWORK, NEW LIGHTS, NEW PAINT, NEW VISUAL DISPLAY BOARDS, NEW CEILING
5. NEW FLOORING AND WALL BASE, NEW CASEWORK, NEW LIGHTS, NEW PAINT, NEW VISUAL DISPLAY BOARDS (2 WALLS TO HAVE 4' TALL MARKERBOARDS THE LENFIGHT OF THE WALL), NEW CEILINGS
6. RESTROOM RENOVATION, NEW EPOXY FLOORING, NEW FIXTURES TO MATCH EXISTING, NEW ACCESSORIES, NEW PARTITIONS, NEW PAINT, NEW WALL TILE 10"x10", NEW LIGHTS
7. COMPUTER STATION, RUN DATA, POWER FROM THE WALL
8. NEW FLOORING AND WALL BASE, NEW LIGHTING, NEW VISUAL DISPLAY BOARDS, PROVIDE NEW WALL TILE IN CORRIDORS PER FINISH NARRATIVE
9. NEW FLOORING (PRESERVE EXISTING TERRAZZO) NEW PAINT, NEW CEILING, NEW LIGHTING
10. NEW CONCRETE TIERED PLATFORMS WITH AUDITORIUM TYPE SEATING
11. NEW METAL SINGLE TIER LOCKERS ON CONCRETE BENCHES
12. BUTCHER BLOCK WORK BENCH WITH METAL LOCKERS BELOW
13. NEW WOODSHOP EQUIPMENT BY OWNER, CONNECT TO NEW DUST COLLECTION SYSTEM
14. NEW DISPLAY CASE
15. NEW METAL LOCKERS OVER CONCRETE BENCHES, NEW FLOORING, NEW LIGHTS, NEW RESTROOM
16. NEW FLOORING, NEW WALL BASE, NEW PAINT, NEW CEILING, NEW LIGHTS
17. PROVIDE GENERAL ROOM EXHAUST
18. MOBILE BOOKSHELF FURNITURE, PROVIDED BY OWNER
19. PROVIDE WALL ABSORBING AND REFLECTING PANELS, PROVIDE CEILING REFLECTING PANELS AND HIGH NRC CEILING TILES
20. NEW 10'X4' MARKERBOARD
21. NEW METAL PIPE RAILING
22. NEW INTERMITTENT PAINTED HOLLOW METAL HANDRAILS, MOUNTED TO THE CONCRETE WITH A BRACKET AND TAPCON SCREWS, GPR TEST FOR REBAR LOCATIONS
23. REPLACE EXISTING HM GUARDRAILS WITH NEW PINTED HMGUARDRAIL WITH MESH INFILL, 42" HIGH, REUSE EXISTING SLEEVE OPENINGS
24. REPLACE EXISTING METAL HANDRAIL AT 36" ABOVE NOSING
25. REPAINT CONCRETE FLOORING AND RISERS, REPLACE EXISTING PLASTIC BENCH COVERS OVER EXISTING WOOD BENCHES
26. REPAINT ALL WALLS, PAINT EXPOSED STEEL STRUCTURE ACCENT COLOR, PAINT ROOF DECK, NEW DUCTS AND PIPES ABOVE THE DEMOLISHED CEILING
27. PROTECT GYM FLOOR
28. ACOUSTICALLY WALL PADDING ON ALL VERTICAL SURFACES
29. TV STUDIO, PROVIDE NEW PRE-MANUFACTURED TV SET, SUSPENDED LIGHTS GRID
30. WALLS TO BE CONSTRUCTED WITH HIGH IMPACT DRYWALL, WALLS TO EXTEND 6" ABOVE THE BOTTOM CORD OF THE STRUCTURE ABOVE
31. NEW FLOORING AND WALL BASE, NEW LIGHTING, NEW STAIR FLOORING
32. NEW CEILINGS CLOUDS
33. FUR OUT EXISTING WALL WHERE LOCKERS USED TO BE WITH 1-5/8" STUD AND 5/8" GYPSUM BOARD
34. PROVIDE 1/2" FIRE TREATED PLYWOOD UNDERNEATH THE GYPSUM BOARD
35. SKIM COAT EXISTING WALLS AFTER WALLPAPER REMOVAL
36. 21" A.F.F. WALLS WITH PLASTIC LAMINATE FINISH FRONTS AND SIDES, SOLID SURFACE BENCH ON TOP
37. PATCH AND RESEAL EXISTING FLOORING, REPLACE CEILING AND LIGHTING, PROVIDE NEW DARK ROOM SINKS, PROVIDE NEW COUNTERS FOR ENLARGERS
38. REPAIR EXISTING WOOD FLOOR
39. NOT USED
40. INFILL EXISTING OPENING TO MATCH ADJACENT WALL
41. MOP SINK
42. PROVIDE NEW RAMP WITH 1:20 SLOPE
43. NEW BUILT IN DISPLAY CASE
44. BUILD UP FLOOR
45. NEW WINDOW SHADES TYP.
46. NEW 24" W X 4" H MARKER BOARD
47. NEW 16" W X 4" H MARKER BOARD
48. NEW 10" W X 4" H MARKER BOARD
49. WALL MOUNTED 8" W X 4" H MARKER BOARD
50. WALL MOUNTED 6" W X 4" H MARKER BOARD
51. METAL PIPE RAILING
52. TACK BOARD 16" X 4"
53. TACK BOARD 10" X 4"
54. TACK BOARD 8" X 4"
55. PROVIDE POWER FOR ON AIR SIGN ABOVE DOOR.
56. THRU WALL BOOK DROP
57. NEW BLACK-OUT SHADES
58. SECURITY TRANSACTION WINDOW 48"x48"
59. PROVIDE HIGH IMPACT ABS PLASTIC 18" COVE BASE AND CORNER COVER
60. PATCH EXISTING WOOD FLOOR, MATCH SPECIES AND COLOR TO EXISTING
61. HOUSEKEEPING SLAB FOR WASHER AND DRYER, 8" ABOVE ADJACENT SLAB
62. PROVIDE VINYL GRAPHIC OVER EXISTING WINDOW 12'-0" W, 2'-0" HIGH
63. NEW DOUBLE STACK LOCKERS.

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:	
#	Date
1	10/23/2025

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

FLOOR PLAN -
FIRST FLOOR -
UNIT D

A101D

GENERAL NOTES

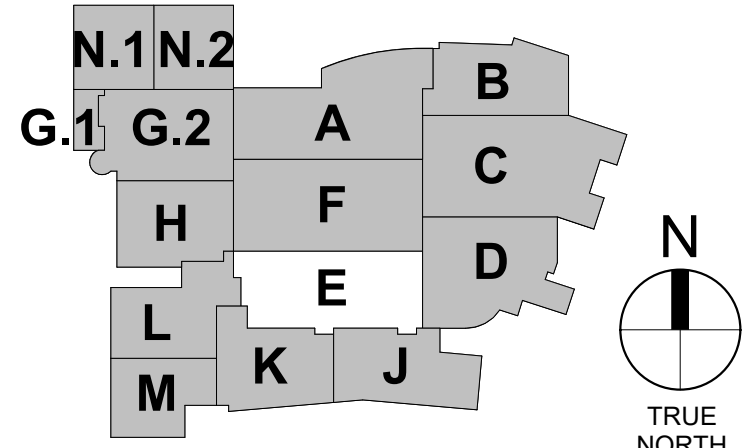
1. PROVIDE 6'-0" HIGH CORNER GUARDS AT ALL OUTSIDE CORNERS WITH GYPSUM BOARD FINISH. FLOOR TO CEILING HEIGHT
2. PROVIDE BULL-NOSE FINISH ON ALL OUTSIDE CORNERS OF CMU WALLS
3. SEE ELEVATIONS FOR MASONRY TYPE AND SIZE
4. PROVIDE SOLID SURFACE WINDOW SILLS @ ALL STOREFRONT GLAZING SILLS ABOVE FINISHED FLOOR HEIGHT. WINDOW SILL TO EXTEND 1" PAST FINISHED WALL SURFACE, TYP. UNLESS OTHERWISE NOTED
5. SEE A110s FOR ENLARGED PLANS
6. FIELD VERIFY ALL DIMENSIONS FOR WINDOWS AND CASEWORK
7. INTERIOR DIMENSIONS ARE TAKEN TO THE FACE OF MASONRY OR STUDS
8. FOR ALL RESTROOM FACILITIES WITH GYPSUM WALL FINISH REPLACE 5/8" TYPE "X" GYPSUM BOARD W/HT 5/8" MOISTURE RESISTANT GYPSUM BOARD, SEE SPECS FOR DETAILS
9. WHERE COLUMN IS NOT INDICATED TO BE WRAPPED, PAINT IT PT1 UNLESS NOTED OTHERWISE
10. TYPICAL FLOOR PLAN ANGLE IS 5 DEGREES FROM CARDINAL DIRECTIONS
11. WALLS TO GO UP TO DECK UNLESS OTHERWISE NOTED
12. PROVIDE WINDOW SHADES AT ALL EXTERIOR AND INTERIOR STOREFRONTS
13. PROVIDE NEW SIGNAGE ON ALL EXTERIOR DOORS AROUND THE BUILDING SHOWING UPDATED DOOR NUMBERS
14. PATCH ALL ABANDONED LOCATIONS OF AV/TIME KEEPING EQUIPMENT. PATCH DRYWALL WALLS. PROVIDE A METAL PLATE COVER IN CMU WALLS. SEE TECH DEMOLITION DRAWINGS FOR MORE DETAIL

PLAN NOTES - FLOOR PLAN

1. NEW CASEWORK
2. NEW COILING OVERHEAD DOOR
5. OVERHEAD POWER ON REEL
6. NEW FLOORING AND WALL BASE. NEW CASEWORK. NEW LIGHTS. NEW PAINT. NEW VISUAL DISPLAY BOARDS. NEW CEILING
7. NEW FLOORING AND WALL BASE. NEW CASEWORK. NEW LIGHTS. NEW PAINT. NEW VISUAL DISPLAY BOARDS (2 WALLS TO HAVE 4' TALL MARKERBOARDS THE LENGTH OF THE WALL). NEW CEILINGS
8. RESTROOM RENOVATION: NEW EPOXY FLOORING. NEW FIXTURES TO MATCH EXISTING. NEW ACCESSORIES. NEW PARTITIONS. NEW PAINT. NEW WALL TILE TO 7'-0". NEW LIGHTS
9. COMPUTER STATION. RUN DATA. POWER FROM THE WALL
11. NEW FLOORING AND WALL BASE. NEW LIGHTING. NEW VISUAL DISPLAY BOARDS. PROVIDE NEW WALL TILE IN CORRIDORS PER FINISH NARRATIVE
12. NEW FLOORING (PRESERVE EXISTING TERRAZZO) NEW PAINT, NEW CEILING, NEW LIGHTING
13. NEW CONCRETE TIERED PLATFORMS WITH AUDITORIUM TYPE SEATING
14. NEW METAL SINGLE TIER LOCKERS ON CONCRETE BENCHES
15. BUTCHER BLOCK WORK BENCH WITH METAL LOCKERS BELOW
16. NEW WOODSHOP EQUIPMENT BY OWNER. CONNECT TO NEW DUST COLLECTION SYSTEM
17. NEW DISPLAY CASE
18. NEW METAL LOCKERS OVER CONCRETE BENCHES. NEW FLOORING. NEW LIGHTS. NEW RESTROOM
19. NEW FLOORING. NEW WALL BASE. NEW PAINT, NEW CEILING. NEW LIGHTS
20. PROVIDE GENERAL ROOM EXHAUST
21. MOBILE BOOKSHELF FURNITURE. PROVIDED BY OWNER
22. PROVIDE WALL ABSORBING AND REFLECTING PANELS. PROVIDE CEILING REFLECTING PANELS AND HIGH NRC CEILING TILES
23. NEW 10'X4' MARKERBOARD
24. NEW METAL PIPE RAILING
25. NEW INTERMITTENT PAINTED HOLLOW METAL HANDRAILS. MOUNTED TO THE CONCRETE WITH A BRACKET AND TAPCON SCREWS. GPR TEST FOR REBAR LOCATIONS
26. REPLACE EXISTING HM GUARDRAILS WITH NEW PINTED HM GUARDRAIL WITH MESH INFILL. 42" HIGH. REUSE EXISTING SLEEVE OPENINGS
27. REPLACE EXISTING METAL HANDRAIL AT 30" ABOVE NOSING
28. REPAINT CONCRETE FLOORING AND RISERS. REPLACE EXISTING PLASTIC BENCH COVERS OVER EXISTING WOOD BENCHES
29. REPAINT ALL WALLS. PAINT EXPOSED STEEL STRUCTURE ACCENT COLOR. PAINT ROOF DECK. NEW DUCTS AND PIPES ABOVE THE DEMOLISHED CEILING
30. PROTECT GYM FLOOR
31. ACOUTICALL WALL PADDING ON ALL VERTICAL SURFACES
32. TV STUDIO. PROVIDE NEW PRE-MANUFACTURED TV SET. SUSPENDED LIGHTS GRID
33. WALLS TO BE CONSTRUCTED WITH HIGH IMPACT DRYWALL. WALLS TO EXTEND 6" ABOVE THE BOTTOM CORD OF THE STRUCTURE ABOVE
40. NEW FLOORING AND WALL BASE. NEW LIGHTING. NEW STAIR FLOORING
41. NEW CEILINGS CLOUDS
42. FUR OUT EXISTING WALL WHERE LOCKERS USED TO BE WITH 1-5/8" STUD AND 5/8" GYPSUM BOARD
43. PROVIDE 1/2" FIRE TREATED PLYWOOD UNDERNEATH THE GYPSUM BOARD
44. SKIM COAT EXISTING WALLS AFTER WALLPAPER REMOVAL
45. 2 1/2" A.F.F. WALLS WITH PLASTIC LAMINATE FINISH FRONTS AND SIDES. SOLID SURFACE BENCH ON TOP
46. PATCH AND RESEAL EXISTING FLOORING. REPLACE CEILING AND LIGHTING. PROVIDE NEW DARK ROOM SINKS. PROVIDE NEW COUNTERS FOR ENLARGERS
47. REFINISH EXISTING WOOD FLOOR
48. NOT USED
50. INFILL EXISTING OPENING TO MATCH ADJACENT WALL
55. MOP SINK
60. PROVIDE NEW RAMP WITH 1:20 SLOPE
61. NEW BUILT IN DISPLAY CASE
62. BUILD UP FLOOR
63. NEW WINDOW SHADES TYP
64. NEW 24" W X 4" H MARKER BOARD
65. NEW 16" W X 4" H MARKER BOARD
66. NEW 10" W X 4" H MARKER BOARD
67. WALL MOUNTED 8" W X 4" H MARKER BOARD
68. WALL MOUNTED 6" W X 4" H MARKER BOARD
69. METAL PIPE RAILING
70. TACK BOARD 16" X 4"
71. TACK BOARD 10" X 4"
72. TACK BOARD 8" X 4"
73. PROVIDE POWER FOR ON AIR SIGN ABOVE DOOR
74. NEW FABRICATION LAB EQUIPMENT BY OWNER. CONNECT TO VENTILATION SYSTEM IF NEEDED
75. NEW TACKABLE BACKING AND GLASS SHELVING FOR DISPLAY CASE
76. NEW GRAPHIC ON STOREFRONT
77. NEW SINK TO MATCH G1
78. THRU WALL BOOK DROP
79. NEW BLACK-OUT SHADES
80. SECURITY TRANSACTION WINDOW 48"x48"
81. PROVIDE HIGH IMPACT ABS PLASTIC 18" COVE BASE AND CORNER COVER
82. PATCH EXISTING WOOD FLOOR. MATCH SPECIES AND COLOR TO EXISTING
83. HOUSEKEEPING SLAB FOR WASHER AND DRYER. 6" ABOVE ADJACENT SLAB
84. PROVIDE VINYL GRAPHIC OVER EXISTING WINDOW 12'-8" W, 2'-9" HIGH
85. NEW DOUBLE STACK LOCKERS.



1 FLOOR PLAN - FIRST FLOOR - UNIT E.1
SCALE: 1/8" = 1'-0"





REVISIONS:		
#	Date	Desc.
1	10/23/2025	ADDENDUM 1

100% CONSTRUCTION DOCUMENTS		
PROJECT:	#22130	
DATE:	10/06/2025	
DRAWN BY:	Author	

FLOOR PLAN -
FIRST FLOOR -
UNIT F

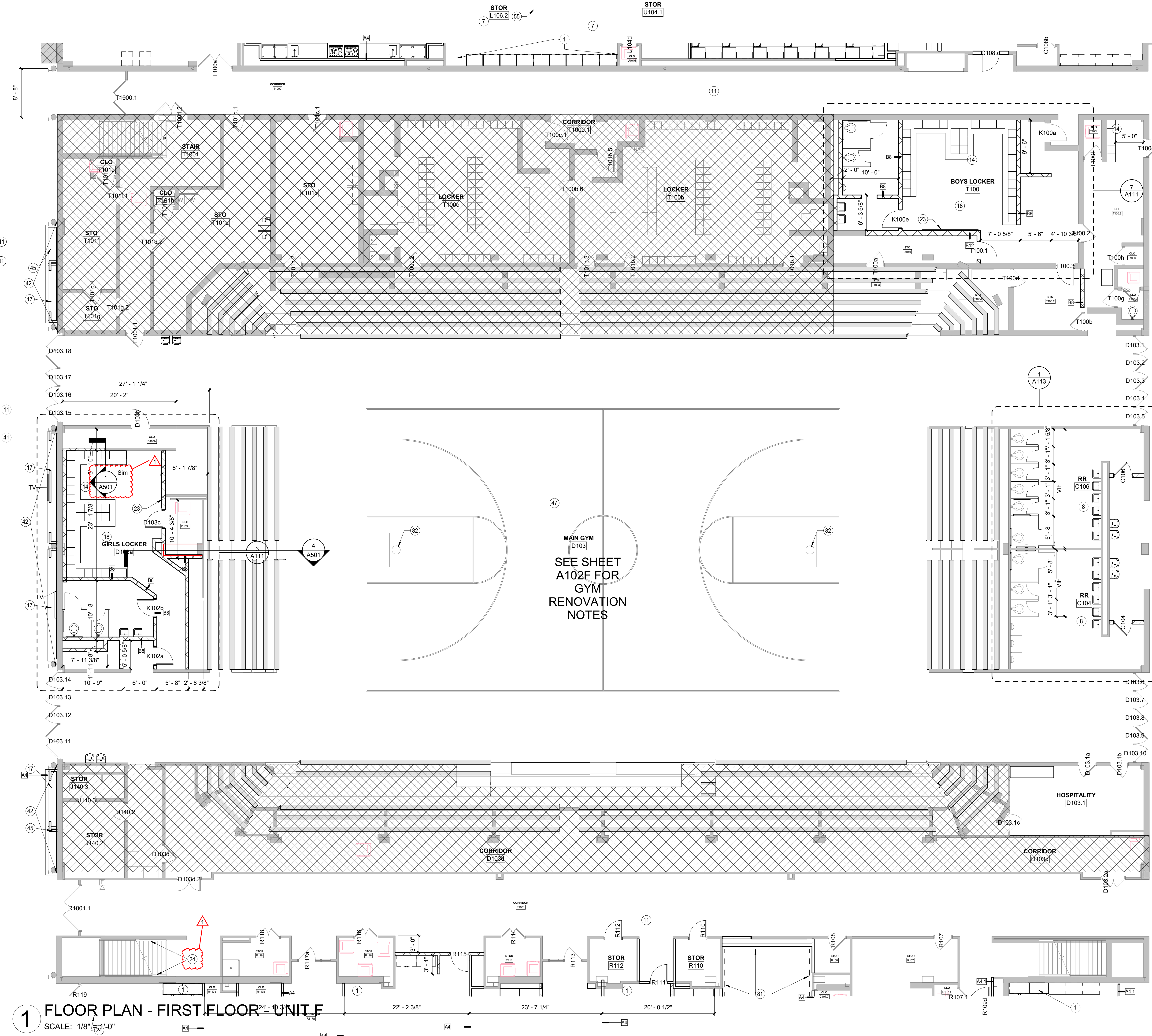
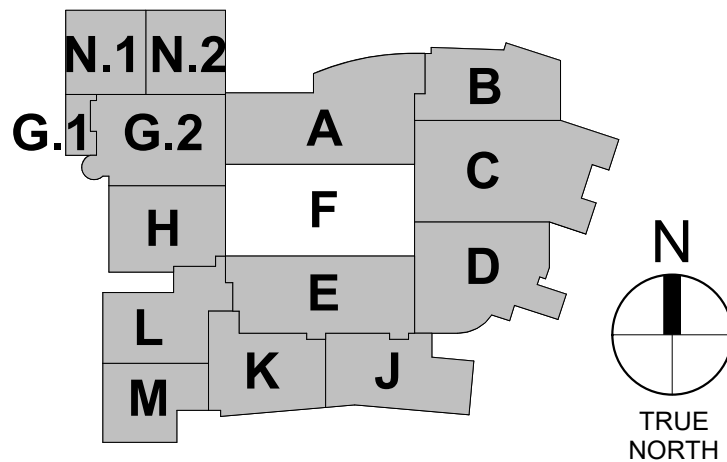
A101F

GENERAL NOTES

1. PROVIDE 6'-0" HIGH CORNER GUARDS AT ALL OUTSIDE CORNERS WITH GYPSUM BOARD FINISH. FLOOR TO CEILING HEIGHT
2. PROVIDE BULL-NOSE FINISH ON ALL OUTSIDE CORNERS OF CMU WALLS
3. SEE ELEVATIONS FOR MASONRY TYPE AND SIZE
4. PROVIDE SOLID SURFACE WINDOW SILLS @ ALL STOREFRONT GLAZING SILLS ABOVE FINISHED FLOOR HEIGHT. WINDOW SILL TO EXTEND 1" PAST FINISHED WALL SURFACE. TYP. UNLESS OTHERWISE NOTED
5. SEE A110a FOR ENLARGED PLANS
6. FIELD VERIFY ALL DIMENSIONS FOR WINDOWS AND CASEWORK
7. INTERIOR DIMENSIONS ARE TAKEN TO THE FACE OF MASONRY OR STUDS
8. FOR ALL RESTROOM FACILITIES WITH GYPSUM WALL FINISH REPLACE 5/8" TYPE "X" GYPSUM BOARD WITH 5/8" MOISTURE RESISTANT GYPSUM BOARD. SEE SPECS FOR DETAILS
9. WHERE COLUMN IS NOT INDICATED TO BE WRAPPED, PAINT IT PT1 UNLESS NOTED OTHERWISE
10. TYPICAL FLOOR PLAN ANGLE IS 5 DEGREES FROM CARDINAL DIRECTIONS
11. WALLS TO GO UP TO DECK UNLESS OTHERWISE NOTED
12. PROVIDED WINDOW SHADES AT ALL EXTERIOR AND INTERIOR STOREFRONTS
13. PROVIDE NEW SIGNAGE ON ALL EXTERIOR DOORS AROUND THE BUILDING SHOWING UPDATED DOOR NUMBERS
14. PATCH ALL ABANDONED LOCATIONS OF AV/TIME KEEPING EQUIPMENT. PATCH DRYWALL WALLS. PROVIDE A METAL PLATE COVER IN CMU WALLS. SEE TECH DEMOLITION DRAWINGS FOR MORE DETAIL

PLAN NOTES - FLOOR PLAN

1. NEW CASEWORK
2. NEW COILING OVERHEAD DOOR
3. OVERHEAD POWER ON REEL
4. NEW FLOORING AND WALL BASE. NEW CASEWORK. NEW LIGHTS. NEW PAINT. NEW VISUAL DISPLAY BOARDS. NEW CEILING
5. NEW FLOORING AND WALL BASE. NEW CASEWORK. NEW LIGHTS. NEW PAINT. NEW VISUAL DISPLAY BOARDS (2 WALLS TO HAVE 4' TALL MARKERBOARDS THE LENGTH OF THE WALL). NEW CEILING
6. RESTROOM RENOVATION. NEW EPOXY FLOORING. NEW FIXTURES TO MATCH EXISTING. NEW ACCESSORIES. NEW PARTITIONS. NEW PAINT. NEW WALL TILE TO 7'-0". NEW LIGHTS
7. COMPUTER STATION. RUN DATA. POWER FROM THE WALL
8. NEW FLOORING AND WALL BASE. NEW LIGHTING. NEW VISUAL DISPLAY BOARDS. PROVIDE NEW WALL TILE IN CORRIDORS PER FINISH NARRATIVE
9. NEW FLOORING (PRESERVE EXISTING TERRAZZO) NEW PAINT. NEW CEILING. NEW LIGHTING
10. NEW CONCRETE TIERED PLATFORMS WITH AUDITORIUM TYPE SEATING
11. NEW METAL SINGLE TIER LOCKERS ON CONCRETE BENCHES
12. BUTCHER BLOCK WORK BENCH WITH METAL LOCKERS BELOW
13. NEW WOODSHOP EQUIPMENT BY OWNER. CONNECT TO NEW DUST COLLECTION SYSTEM
14. NEW DISPLAY CASE
15. NEW METAL LOCKERS OVER CONCRETE BENCHES. NEW FLOORING. NEW LIGHTS. NEW RESTROOM
16. NEW FLOORING. NEW WALL BASE. NEW PAINT. NEW CEILING. NEW LIGHTS
17. PROVIDE GENERAL ROOM EXHAUST
18. MOBILE BOOKSHELF FURNITURE. PROVIDED BY OWNER
19. PROVIDE WALL ABSORBING AND REFLECTING PANELS. PROVIDE CEILING REFLECTING PANELS AND HIGH NRC CEILING TILES
20. NEW 10'x4' MARKERBOARD
21. NEW METAL PIPE RAILING
22. NEW INTRAMITTEN PAINTED HOLLOW METAL HANDRAILS. MOUNTED TO THE CONCRETE WITH A BRACKET AND TAPCON SCREWS. GPR TEST FOR REBAR LOCATIONS
23. REPLACE EXISTING HW GUARDRAILS WITH NEW PAINTED HMGUARDRAIL WITH MESH INFILL. 42" HIGH. REUSE EXISTING SILEV OPENINGS
24. REPLACE EXISTING METAL HANDRAIL AT 36" ABOVE NOSING
25. REPAINT CONCRETE FLOORING AND RISERS. REPLACE EXISTING PLASTIC BENCH COVERS OVER EXISTING WOOD BENCHES
26. REPAINT ALL WALLS. PAINT EXPOSED STEEL STRUCTURE ACCENT COLOR. PAINT ROOF DECK. NEW DUCTS AND PIPES ABOVE THE DEMOLISHED CEILING
27. PROTECT GYM FLOOR
28. ACOUTICALL WALL PADDING ON ALL VERTICAL SURFACES
29. TV STUDIO. PROVIDE NEW PRE-MANUFACTURED TV SET. SUSPENDED LIGHTS GRID
30. WALLS TO BE CONSTRUCTED WITH HIGH IMPACT DRYWALL. WALLS TO EXTEND 6" ABOVE THE BOTTOM CORD OF THE STRUCTURE ABOVE
31. NEW FLOORING AND WALL BASE. NEW LIGHTING. NEW STAIR FLOORING
32. NEW CEILING CLOUDS
33. FUR OUT EXISTING WALL WHERE LOCKERS USED TO BE WITH 1-5/8" STUD AND 5/8" GYPSUM BOARD
34. PROVIDE 1/2" FIRE TREATED PLYWOOD UNDERNEATH THE GYPSUM BOARD
35. SKIM COAT EXISTING WALLS AFTER WALLPAPER REMOVAL
36. 21" A.F.F. WALLS WITH PLASTIC LAMINATE FINISH FRONTS AND SIDES. SOLID SURFACE BENCH ON TOP
37. PATCH AND RESEAL EXISTING FLOORING. REPLACE CEILING AND LIGHTING. PROVIDE NEW DARK ROOM SINKS. PROVIDE NEW COUNTERS FOR ENLARGERS
38. REFINISH EXISTING WOOD FLOOR
39. NOT USED
40. INFILL EXISTING OPENING TO MATCH ADJACENT WALL
41. MOP SINK
42. PROVIDE NEW RAMP WITH 1:20 SLOPE
43. NEW BUILT IN DISPLAY CASE
44. BUILD UP FLOOR
45. NEW WINDOW SHADES TYP.
46. NEW 24" W X 4" H MARKER BOARD
47. NEW 16" W X 4" H MARKER BOARD
48. NEW 10" W X 4" H MARKER BOARD
49. WALL MOUNTED 8" W X 4" H MARKER BOARD
50. WALL MOUNTED 8" W X 4" H MARKER BOARD
51. METAL PIPE RAILING
52. TACK BOARD 16" X 4"
53. TACK BOARD 10" X 4"
54. PROVIDE POWER FOR ON AIR SIGN ABOVE DOOR
55. NEW FABRICATION LAB EQUIPMENT BY OWNER. CONNECT TO VENTILATION SYSTEM IF NEEDED.
56. NEW TACKABLE BACKING AND GLASS SHELVING FOR DISPLAY CASE.
57. NEW GRAPHIC ON STOREFRONT
58. NEW SINK TO MATCH G1
59. THRU WALL BOOK DROP
60. NEW BLACK-OUT SHADES
61. SECURITY TRANSACTION WINDOW 48"x48"
62. PROVIDE HIGH IMPACT ABS PLASTIC 18" COVE BASE AND CORNER COVER
63. PATCH EXISTING WOOD FLOOR. MATCH SPECIES AND COLOR TO EXISTING
64. HOUSEKEEPING SLAB FOR WASHER AND DRYER. 6" ABOVE ADJACENT SLAB
65. PROVIDE VINYL GRAPHIC OVER EXISTING WINDOW 12'-8" W, 2'-8" HIGH
66. NEW DOUBLE STACK LOCKERS.



1 FLOOR PLAN - FIRST FLOOR - UNIT F
SCALE: 1/8" = 1'-0"



REVISIONS:		Date	Desc.
#			
1		10/23/2025	ADDENDUM 1

100% CONSTRUCTION DOCUMENTS	
PROJECT:	#22130
DATE:	10/06/2025
DRAWN BY:	Author

FLOOR PLAN -
FIRST FLOOR -
UNIT H

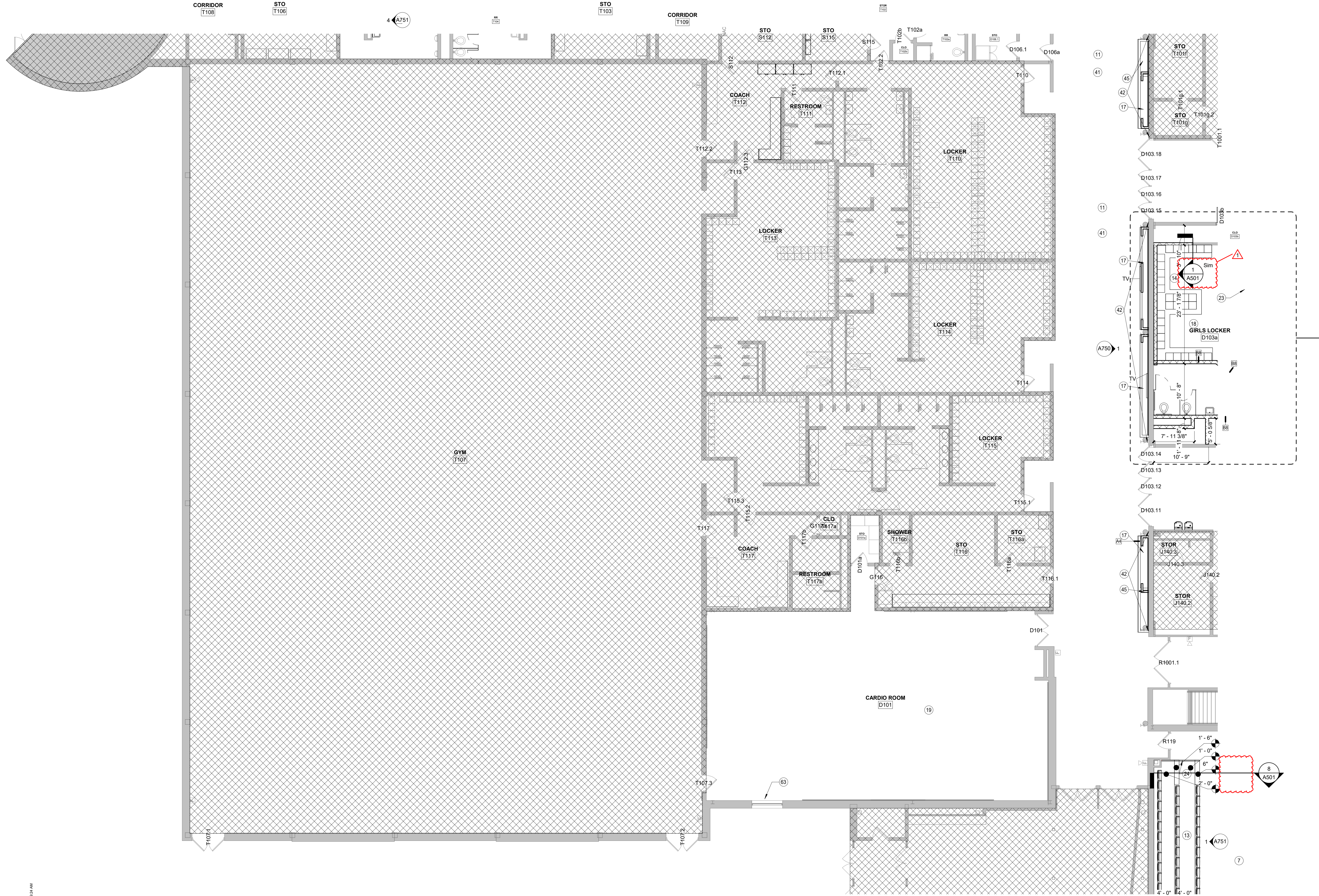
A101H

GENERAL NOTES

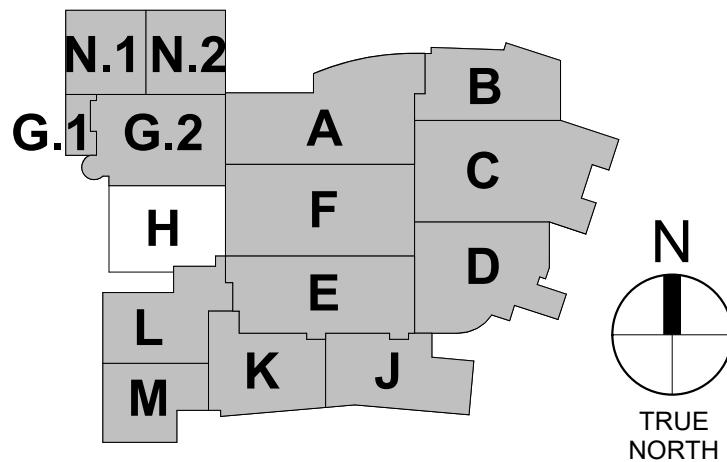
1. PROVIDE 6'-0" HIGH CORNER GUARDS AT ALL OUTSIDE CORNERS WITH GYPSUM BOARD FINISH FLOOR TO CEILING HEIGHT
2. PROVIDE BULL-NOSE FINISH ON ALL OUTSIDE CORNERS OF CMU WALLS
3. SEE ELEVATIONS FOR MASONRY TYPE AND SIZE
4. PROVIDE SOLID SURFACE WINDOW SILLS @ ALL STOREFRONT GLAZING SILLS ABOVE FINISHED FLOOR HEIGHT. WINDOW SILL TO EXTEND 1" PAST FINISHED WALL SURFACE, TYP. UNLESS OTHERWISE NOTED
5. SEE A110a FOR ENLARGED PLANS
6. FIELD VERIFY ALL DIMENSIONS FOR WINDOWS AND CASEWORK
7. INTERIOR DIMENSIONS ARE TAKEN TO THE FACE OF MASONRY OR STUDS
8. FOR ALL RESTROOM FACILITIES WITH GYPSUM WALL FINISH REPLACE 5/8" TYPE "X" GYPSUM BOARD W/HT 5/8" MOISTURE RESISTANT GYPSUM BOARD. SEE SPECS FOR DETAILS
9. WHERE COLUMN IS NOT INDICATED TO BE WRAPPED, PAINT IT PT1 UNLESS NOTED OTHERWISE
10. TYPICAL FLOOR PLAN ANGLE IS 5 DEGREES FROM CARDINAL DIRECTIONS
11. WALLS TO GO UP TO DECK UNLESS OTHERWISE NOTED
12. PROVED WINDOW SHADES AT ALL EXTERIOR AND INTERIOR STOREFRONTS
13. PROVIDE NEW SIGNAGE ON ALL EXTERIOR DOORS AROUND THE BUILDING SHOWING UPDATED DOOR NUMBERS
14. PATCH ALL ABANDONED LOCATIONS OF AVTIME KEEPING EQUIPMENT. PATCH DRYWALL WALLS. PROVIDE A METAL PLATE COVER IN CMU WALLS. SEE TECH DEMOLITION DRAWINGS FOR MORE DETAIL.

PLAN NOTES - FLOOR PLAN

1. NEW CASEWORK
2. NEW COILING OVERHEAD DOOR
5. OVERHEAD POWER ON REEL
6. NEW FLOORING AND WALL BASE. NEW CASEWORK. NEW LIGHTS. NEW PAINT. NEW VISUAL DISPLAY BOARDS. NEW CEILING
7. NEW FLOORING AND WALL BASE. NEW CASEWORK. NEW LIGHTS. NEW PAINT. NEW VISUAL DISPLAY BOARDS (2 WALLS TO HAVE 4" TALL MARKERBOARDS THE LENGTH OF THE WALL). NEW CEILINGS
8. RESTROOM RENOVATION. NEW EPOXY FLOORING. NEW FIXTURES TO MATCH EXISTING. NEW ACCESSORIES. NEW PARTITIONS. NEW PAINT. NEW WALL TILE TO 7'-0". NEW LIGHTS
9. COMPUTER STATION. RUN DATA. POWER FROM THE WALL
11. NEW FLOORING AND WALL BASE. NEW LIGHTING. NEW VISUAL DISPLAY BOARDS. PROVIDE NEW WALL TILE IN CORRIDORS PER FINISH NARRATIVE
12. NEW FLOORING (PRESERVE EXISTING TERRAZZO) NEW PAINT, NEW CEILING. NEW LIGHTING
13. NEW CONCRETE TIERED PLATFORMS WITH AUDITORIUM TYPE SEATING
14. NEW METAL SINGLE TIER LOCKERS ON CONCRETE BENCHES
15. BUTCHER BLOCK WORK BENCH WITH METAL LOCKERS BELOW
16. NEW WOODSHOP EQUIPMENT BY OWNER. CONNECT TO NEW DUST COLLECTION SYSTEM
17. NEW DISPLAY CASE
18. NEW METAL LOCKERS OVER CONCRETE BENCHES. NEW FLOORING. NEW LIGHTS. NEW RESTROOM
19. NEW FLOORING. NEW WALL BASE. NEW PAINT. NEW CEILING. NEW LIGHTS
20. PROVIDE GENERAL ROOM EXHAUST
21. MOBILE BOOKSHELF FURNITURE. PROVIDED BY OWNER
22. PROVIDE WALL ABSORBING AND REFLECTING PANELS. PROVIDE CEILING REFLECTING PANELS AND HIGH NRC CEILING TILES
23. NEW 10'x4' MARKERBOARD
24. NEW METAL PIPE RAILING
25. NEW INTERMITTENT PAINTED HOLLOW METAL HANDRAILS. MOUNTED TO THE CONCRETE WITH A BRACKET AND TAPCON SCREWS. GPR TEST FOR REBAR LOCATIONS
26. REPLACE EXISTING HM GUARDRAILS WITH NEW PINTED HM GUARDRAIL WITH MESH INFILL. 42" HIGH. REUSE EXISTING SLEEVE OPENINGS
27. REPLACE EXISTING METAL HANDRAIL AT 30" ABOVE NOSING
28. REPAINT CONCRETE FLOORING AND RISERS. REPLACE EXISTING PLASTIC BENCH COVERS OVER EXISTING WOOD BENCHES
29. REPAINT ALL WALLS. PAINT EXPOSED STEEL STRUCTURE ACCENT COLOR. PAINT ROOF DECK. NEW DUCTS AND PIPES ABOVE THE DEMOLISHED CEILING
30. PROTECT GYM FLOOR
31. ACOUTICALL WALL PADDING ON ALL VERTICAL SURFACES
32. TV STUDIO. PROVIDE NEW PRE-MANUFACTURED TV SET. SUSPENDED LIGHTS GRID
33. WALLS TO BE CONSTRUCTED WITH HIGH IMPACT DRYWALL. WALLS TO EXTEND 6" ABOVE THE BOTTOM CORD OF THE STRUCTURE ABOVE
40. NEW FLOORING AND WALL BASE. NEW LIGHTING. NEW STAIR FLOORING
41. NEW CEILINGS CLOUDS
42. FLUR OUT EXISTING WALL WHERE LOCKERS USED TO BE WITH 1-5/8" STUD AND 5/8" GYPSUM BOARD
43. PROVIDE 1/2" FIRE TREATED PLYWOOD UNDERNEATH THE GYPSUM BOARD
44. SKIM COAT EXISTING WALLS AFTER WALLPAPER REMOVAL
45. 21" A.F.F. WALLS WITH PLASTIC LAMINATE FINISH FRONTS AND SIDES. SOLID SURFACE BENCH ON TOP
46. PATCH AND RESEAL EXISTING FLOORING. REPLACE CEILING AND LIGHTING. PROVIDE NEW DARK ROOM SINKS. PROVIDE NEW COUNTERS FOR ENLARGERS
47. REFINISH EXISTING WOOD FLOOR
48. NOT USED
54. INFILL EXISTING OPENING TO MATCH ADJACENT WALL
55. MOP SINK
60. PROVIDE NEW RAMP WITH 1:20 SLOPE
61. NEW BUILT IN DISPLAY CASE
62. BUILD UP FLOOR
63. NEW WINDOW SHADES TYP
64. NEW 24" W X 4" H MARKER BOARD
65. NEW 18" W X 4" H MARKER BOARD
66. NEW 10" W X 4" H MARKER BOARD
67. WALL MOUNTED 8" W X 4" H MARKER BOARD
68. WALL MOUNTED 6" W X 4" H MARKER BOARD
69. METAL PIPE RAILING
70. TACK BOARD 16" X 4"
71. TACK BOARD 10" X 4"
72. TACK BOARD 8" X 4"
73. PROVIDE POWER FOR ON AIR SIGN ABOVE DOOR
74. NEW FABRICATION LAB EQUIPMENT BY OWNER. CONNECT TO VENTILATION SYSTEM IF NEEDED
75. NEW TACKABLE BACKING AND GLASS SHELVING FOR DISPLAY CASE
76. NEW GRAPHIC ON STOREFRONT
77. NEW SINK TO MATCH G1
78. THRU WALL BOOK DROP
79. NEW BLACK-OUT SHADES
80. SECURITY TRANSACTION WINDOW 48"x48"
81. PROVIDE HIGH IMPACT ABS PLASTIC 18" COVE BASE AND CORNER COVER
82. PATCH EXISTING WOOD FLOOR. MATCH SPECIES AND COLOR TO EXISTING
83. HOUSEKEEPING SLAB FOR WASHER AND DRYER. 6" ABOVE ADJACENT SLAB
84. PROVIDE VINYL GRAPHIC OVER EXISTING WINDOW 12'-8" W, 2'-9" HIGH
85. NEW DOUBLE STACK LOCKERS



1 FLOOR PLAN - FIRST FLOOR - UNIT H
SCALE: 1/8" = 1'-0"

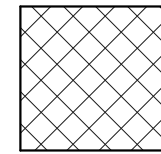


PLAN NOTES - RCP

1. NEW ACOUSTIC CEILING BAFFLES, ACB-1 AND ACB-2, ACB-1 TO BE RANDOM 90% AND ACB-2 TO BE RANDOM 10%, PAINT STRUCTURE, ELECTRICAL AND PLUMBING EQUIPMENT ABOVE.
2. 1" TO PAINTED REVEALS, PT-7 REFER TO FINISH LEGEND. WIDTH OF REVEAL TO MATCH WIDTH OF ADJACENT LIGHT FIXTURES.
3. CEILING CLOUDS, PAINT DECK, DUCTS, STRUCTURE ABOVE.
4. PAINT EXPOSED STRUCTURE.
5. PROVIDE SUSPENDED GRID FOR TV EQUIPMENT. PROVIDE K-13 ACOUSTICAL SPRAY ON EXPOSED STRUCTURE.
6. PAINT UNDERSIDE OF DECK, STRUCTURE, AND MEP EQUIPMENT, PT-7. ACCENT PAINT IS TO BE APPLIED ON SURROUNDING WALLS 6'-0" FROM DECK CEILING.
7. NEW WOODEN CEILING, SIMILAR TO ARMSTRONG WOODWORKS GRILLE, WGP-1.
8. PAINT VERTICAL SURFACES OF BULKHEAD, PT-4. REFER TO FINISH LEGEND.
9. PAINT VERTICAL, OUTSIDE SURFACES OF BULKHEAD, PT-5 UP TO 4".
10. ACOUSTIC FABRIC WRAPPED PANEL DESIGN, AWP-1. REFER TO ELEVATION 5/A750.
14. COLOR CHANGING LED COVE LIGHTING.
15. PAINT GYP CEILING.
20. K-13 ACOUSTICAL SPRAY.
21. PAINT GYP CEILING BEHIND WOOD GRILLE PANELS, PT-7. REFER TO FINISH LEGEND.
22. PAINT MECHANICAL EQUIPMENT, PT-4. REGISTERS ON DUCTS TO BE PAINTED PT-7.

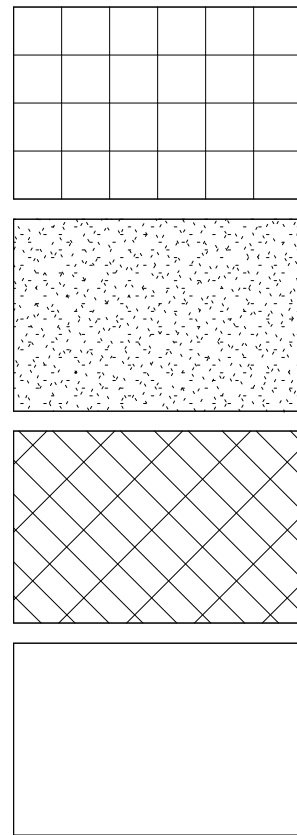
GENERAL NOTES

1. ALL INTERIOR CEILINGS AT 9'-4" UNLESS OTHERWISE NOTED.



1. OUTSIDE OF SCOPE OF WORK

TYPICAL CEILING TYPES



2x2 ACOUSTICAL CEILING TILE (SEE TAGS FOR TYPE)
APCA - TYPICAL 2X2 TILE
APC-B - WIPESALE 2X2 TILE
APC-C - HIGH NRC (0.95 NRC SIM TO ARMSTRONG OPTIMA)
APC-D - BLACK 2X2 TILE (SIM TO ARMSTRONG BACKSTAGE NOIR)

GYPSUM BOARD CEILING

EIFS SOFFIT

EXPOSED STRUCTURE (SEE KEYNOTE FOR FINISH)

CLARK-PLEASANT COMMUNITY SCHOOL CORP.

WHITELAND COMM. HIGH SCHOOL PHASE 4

300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:

1

Date 10/23/2025

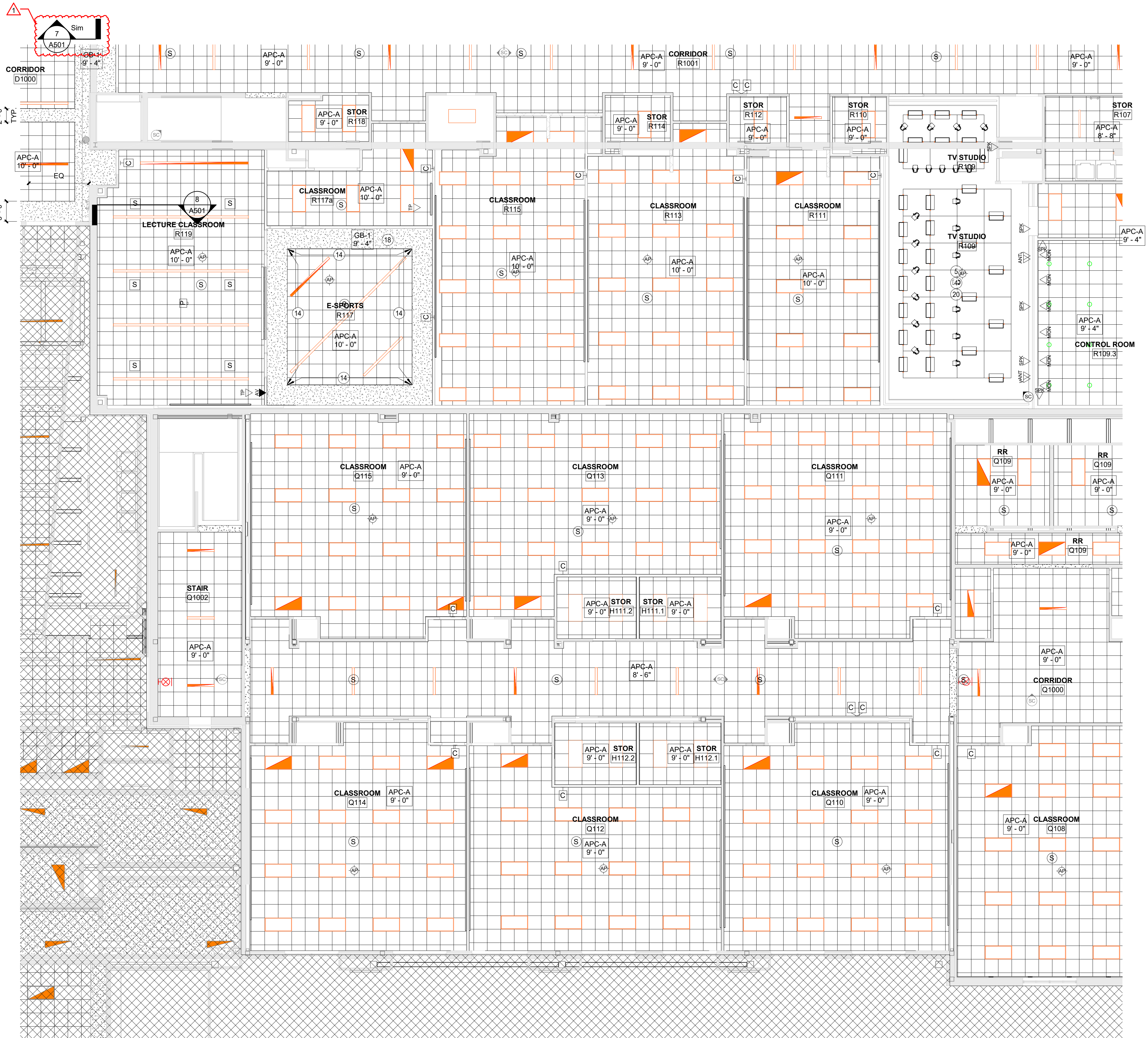
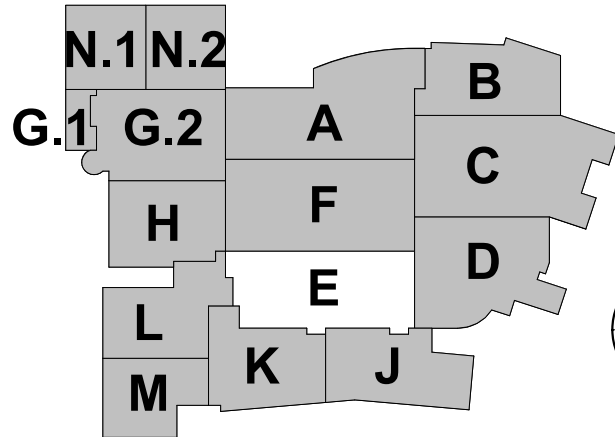
Desc: ADDENDUM 1

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

REFLECTED
CEILING PLAN -
FIRST FLOOR -
UNIT E.1

A121E.1



1 REFLECTED CEILING PLAN - FIRST FLOOR - UNIT E.1
SCALE: 1/8" = 1'-0"

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

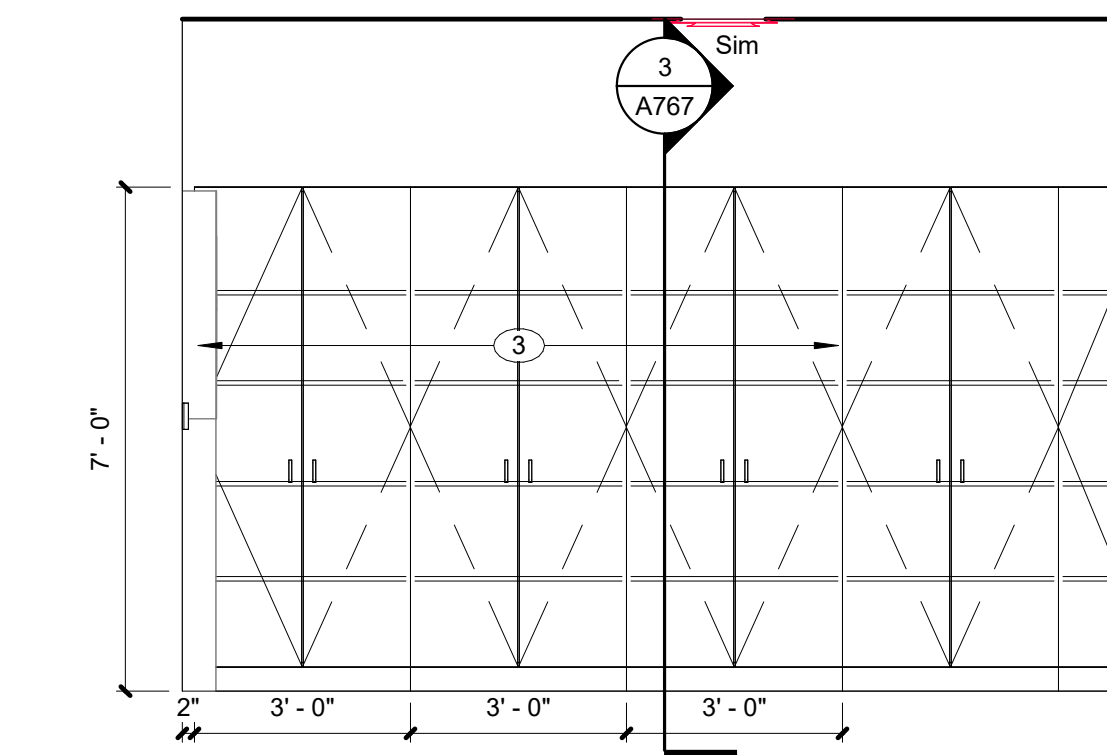
GENERAL CASEWORK NOTES

1. FABRICATE WOODWORK/ MILLWORK ITEMS TO ACTUAL FIELD DIMENSIONS. CONTRACTOR SHALL SUBMIT FOR DESIGNERS APPROVALS SHOP DRAWING SAMPLES OR MANUFACTURERS LITERATURE FOR ALL ITEMS. SHOP DRAWINGS SHALL SHOW SUFFICIENT DETAIL TO DETERMINE COMPLIANCE WITH STANDARDS AND DESIGN INTENT.
2. PROVIDE ALL NECESSARY FURRING AND GROUNDS FOR WOODWORK AND FINISH ITEMS. COORDINATE LOCATION OF BLOCKING WITHIN FRAMED WALLS AS NECESSARY FOR ITMES TO BE SECURED TO SURFACE. ALL FASTENERS SHALL BE CONCEALED.
3. FINISH ALL SIDES AND BACK OF MILLWORK/ CASEWORK
4. PROVIDE GROMMETS IN COUNTERTOPS ABOVE ALL ELECTRICAL RECETICALS AND TELEPHONE DATA ROUTINGS.
5. ALL PULLS TO BE 4" SATIN NICKEL SOLID WIRE PULL.
6. PROVIDE LOCKS FOR ALL STORAGE CASE CABINETS/ TALL STORAGE CABINETS, ALL DRAWERS AND DOORS. ALL UPPER WALL CABINETS AND ALL DISPLAY CASE SLIDING GLASS PANELS.

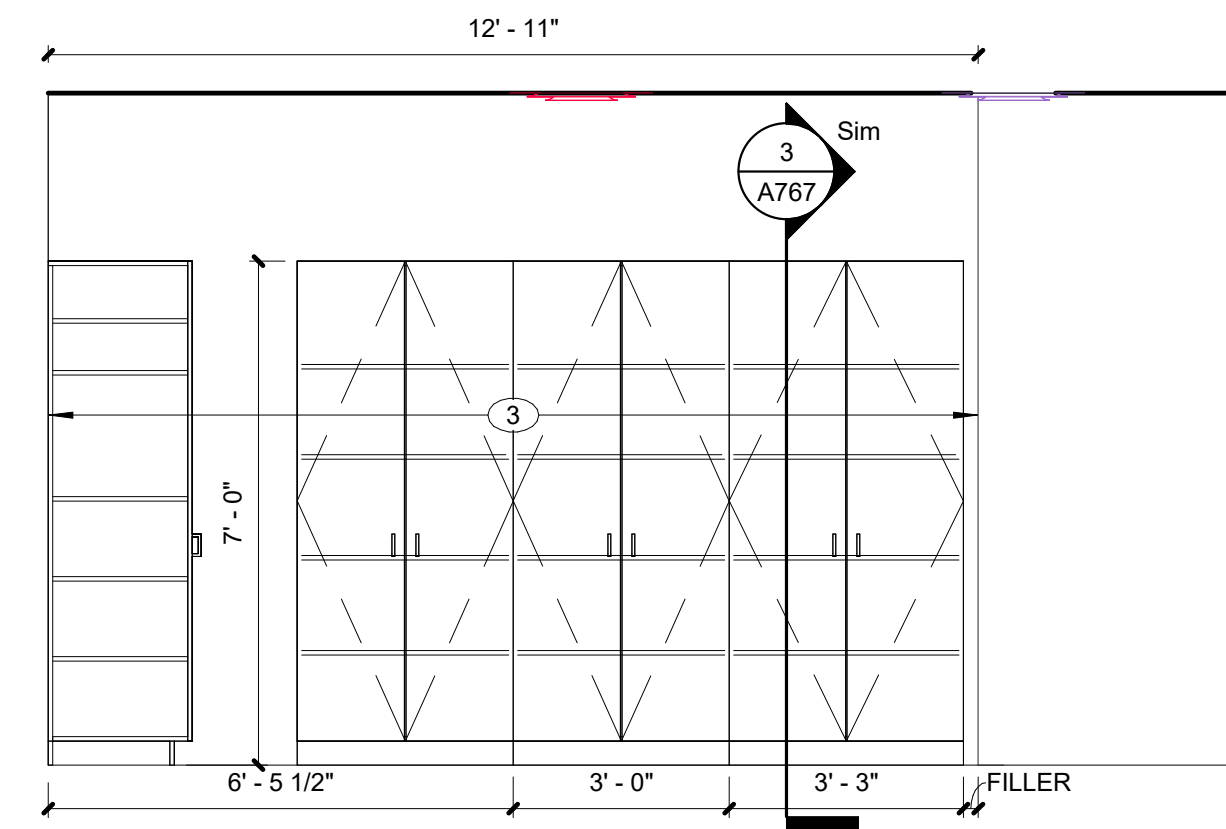
7. ALL PLASTIC LAMINATE SURFACES ON EXTERIOR OF CABINETS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND.
8. ALL INTERIORS BEHIND DOORS/ DRAWERS AND NOT VISIBLE SHALL BE WHITE, UNLESS NOTED OTHERWISE.
7. ALL SOLID SURFACE COUNTERTOPS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND.
9. SEE ELEC. DWGS FOR ELECTRICAL DEVICES.
10. SEE PLUMBING DWGS FOR PLUMBING FIXTURES.

ELEVATION NOTES - INTERIOR

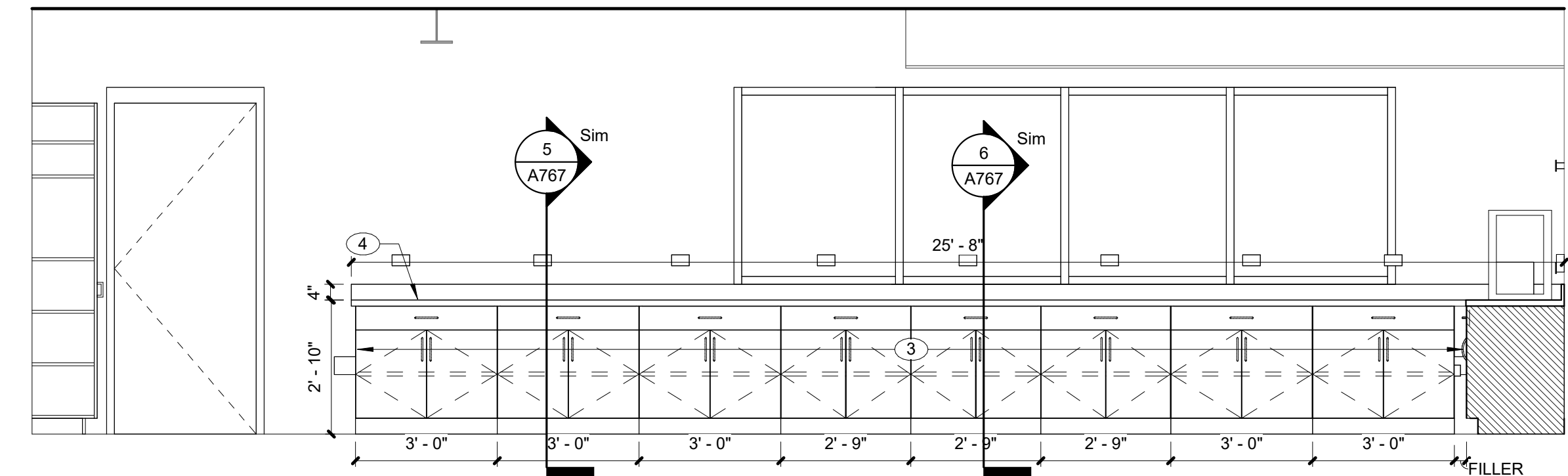
1. PEG BOARD WALL.
2. SOLID SURFACE TOP, SS-2 AT THIS LOCATION. REFER TO FINISH LEGEND.
3. PLASTIC LAMINATE PL-1 CASEWORK.
4. WOOD BUTCHER BLOCK COUNTERTOP WITH 4" HIGH BACKSPLASH, WD-1.
6. WALL PROTECTION PANEL, WP-5. REFER TO FINISH LEGEND.
7. ACCENT PAINT, PT-4. REFER TO FINISH LEGEND.
8. PLASTIC LAMINATE PL-1 CASEWORK - PULL-OUT SEWING CABINET
9. 1-1/2" SOLID SURFACE COUNTER AND BACKSPLASH: SS-1
10. EPOXY SOLID SURFACE TOP, SS-3 AT THIS LOCATION. REFER TO FINISH LEGEND.
11. PLASTIC LAMINATE PL-5 CASEWORK.
12. WALL TILE, WT-4 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
13. KNEESPACE
14. FINISHED END OF CASEWORK
15. SELF-SANITIZING GOGGLE CABINET
16. FILLER
17. WALL TILE, WT-3 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
18. CUSTOM VINYL GRAPHIC FROM TOP OF SCHLUTER TRIM TO CEILING. FINAL DESIGN TO BE COORDINATED WITH OWNER.
19. CUSTOM VINYL GRAPHIC. FINAL DESIGN TO BE COORDINATED WITH OWNER.
20. PROVIDE WALL-MOUNTED WOOD RAILS. COLOR TO BE CUSTOM STAIN. DESIGNER TO SELECT COLOR.
21. REVERSE HALO LIT LED SIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
22. ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
23. FILLER UNIT WITH CANOPY TOP.
24. FINISHED END PANEL.



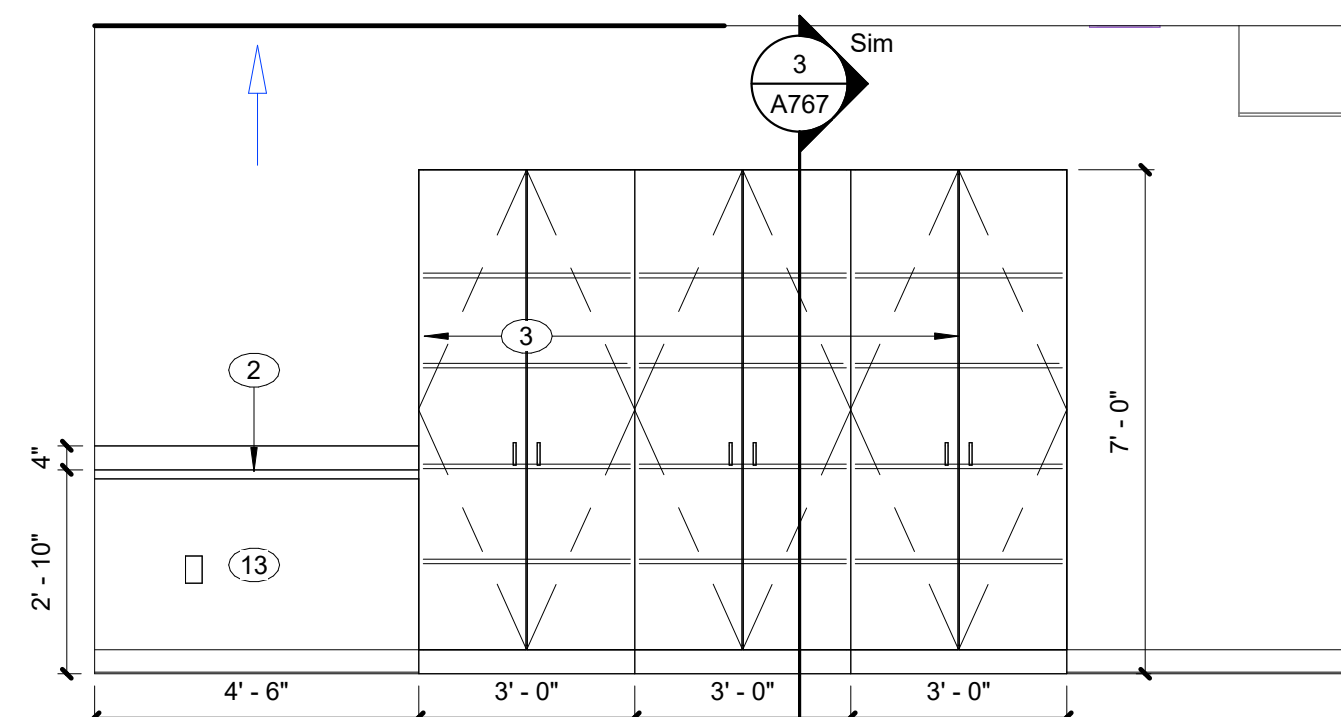
13 CSWK - STOR U104.1 SOUTH
SCALE: 3/8" = 1'-0"



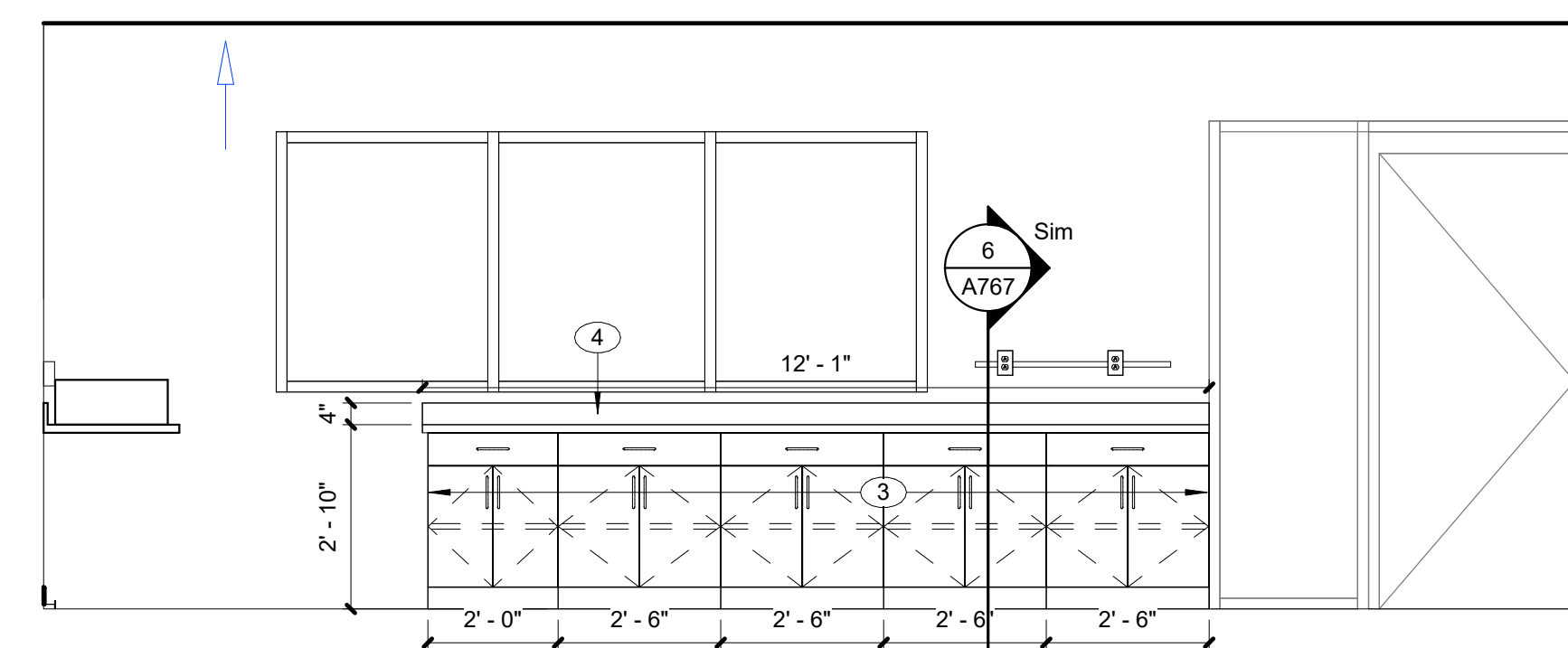
12 CSWK - STOR L106.2 WEST
SCALE: 3/8" = 1'-0"



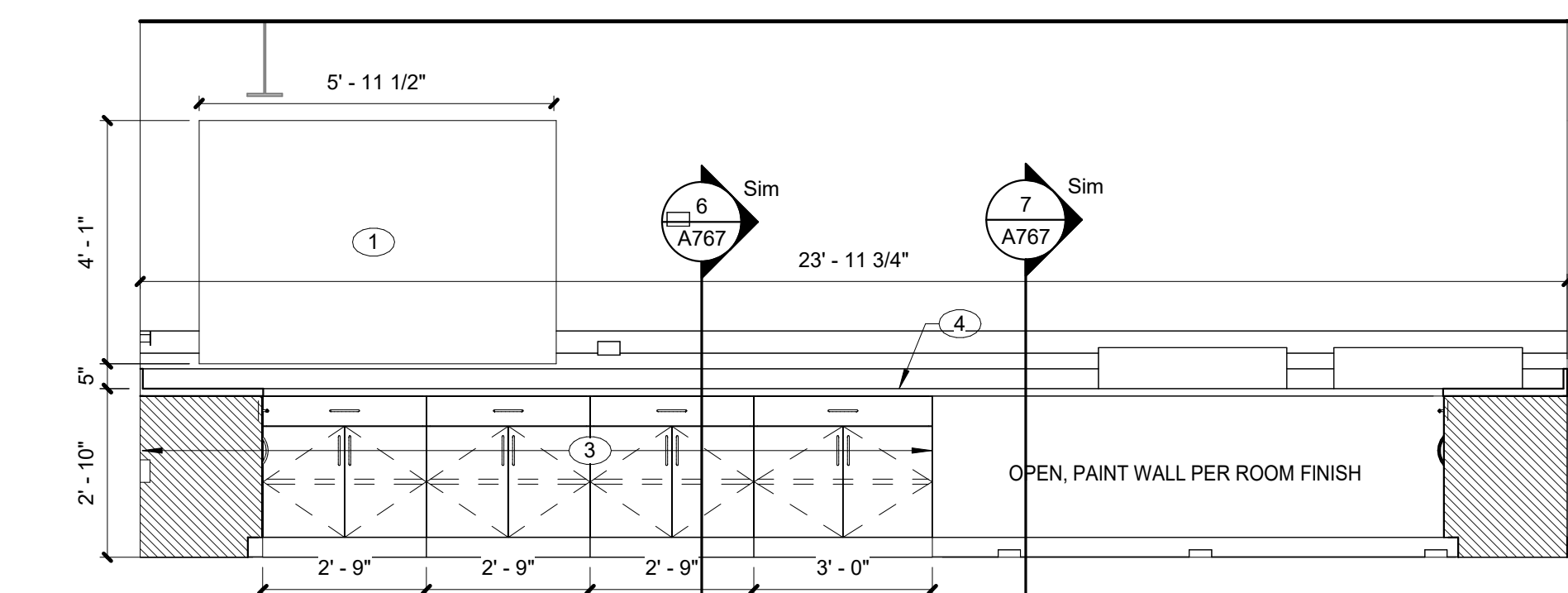
11 CSWK - FABRICATION LAB C109 WEST
SCALE: 3/8" = 1'-0"



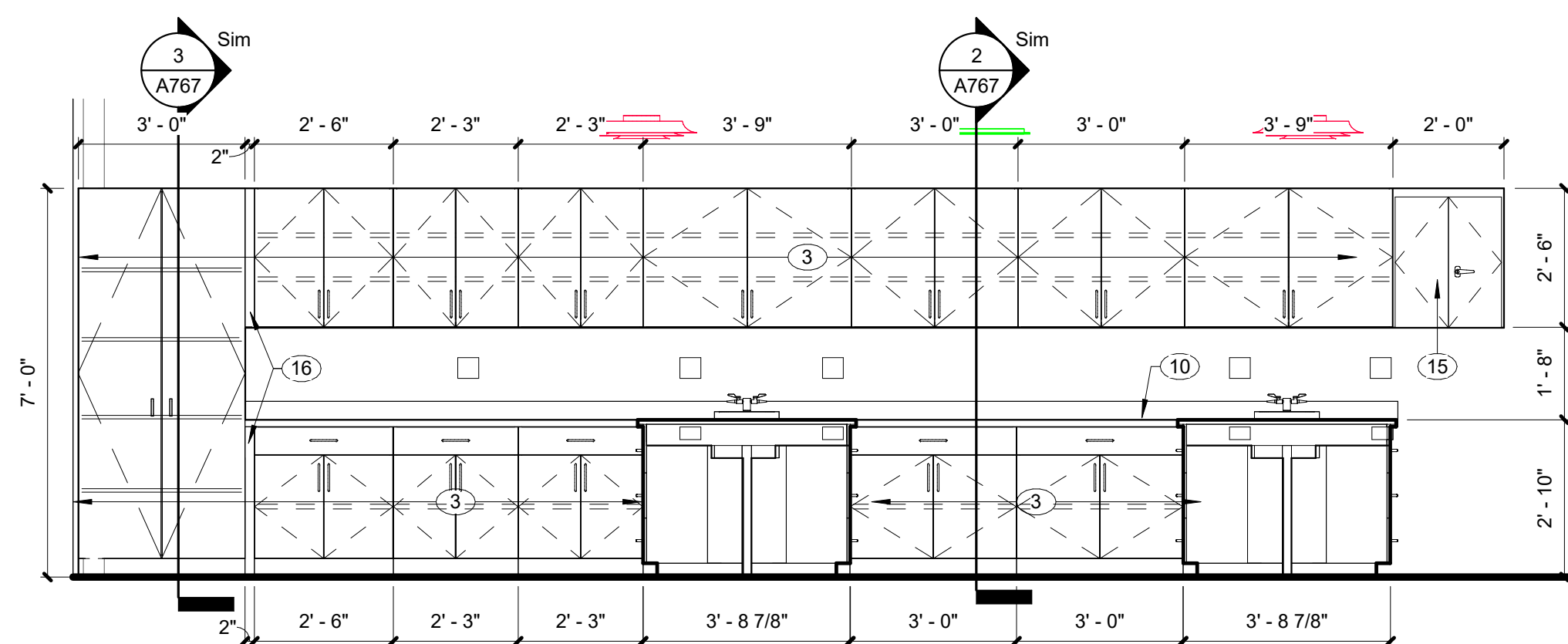
10 CSWK - FABRICATION LAB C109 SOUTH
SCALE: 3/8" = 1'-0"



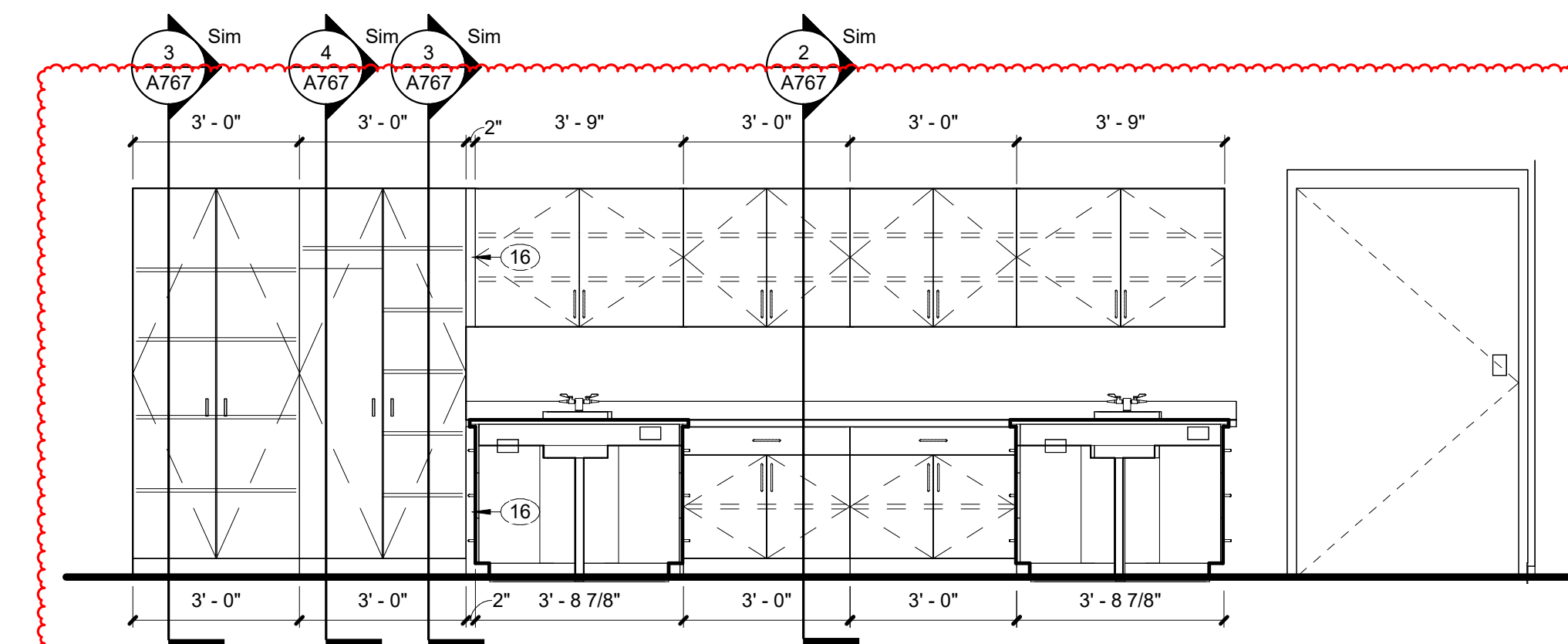
9 CSWK - FABRICATION LAB C109 EAST
SCALE: 3/8" = 1'-0"



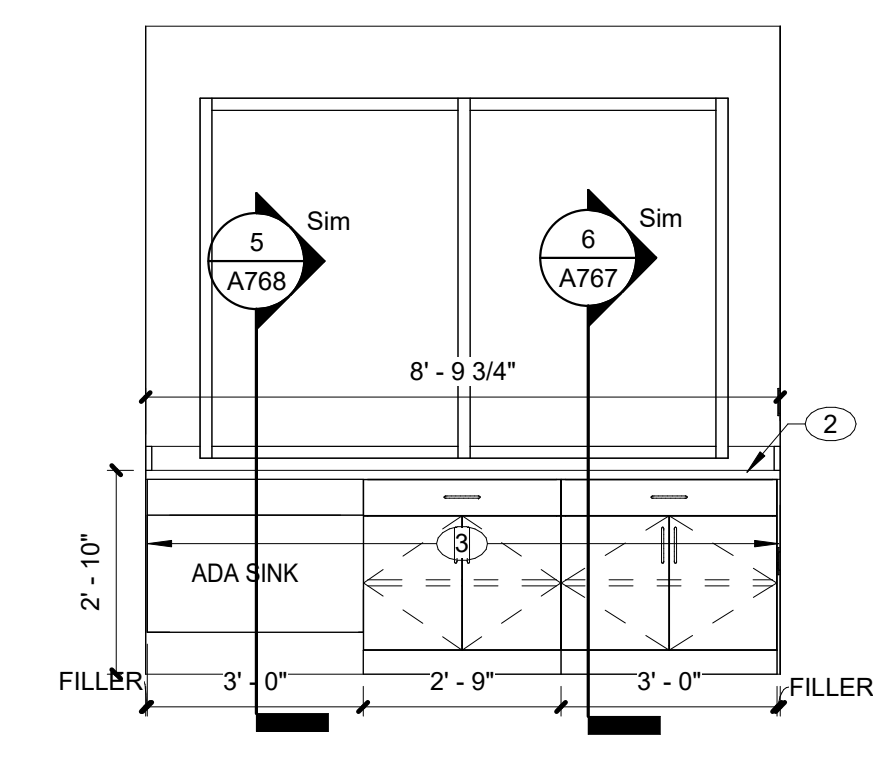
8 CSWK - FABRICATION LAB C109 NORTH
SCALE: 3/8" = 1'-0"



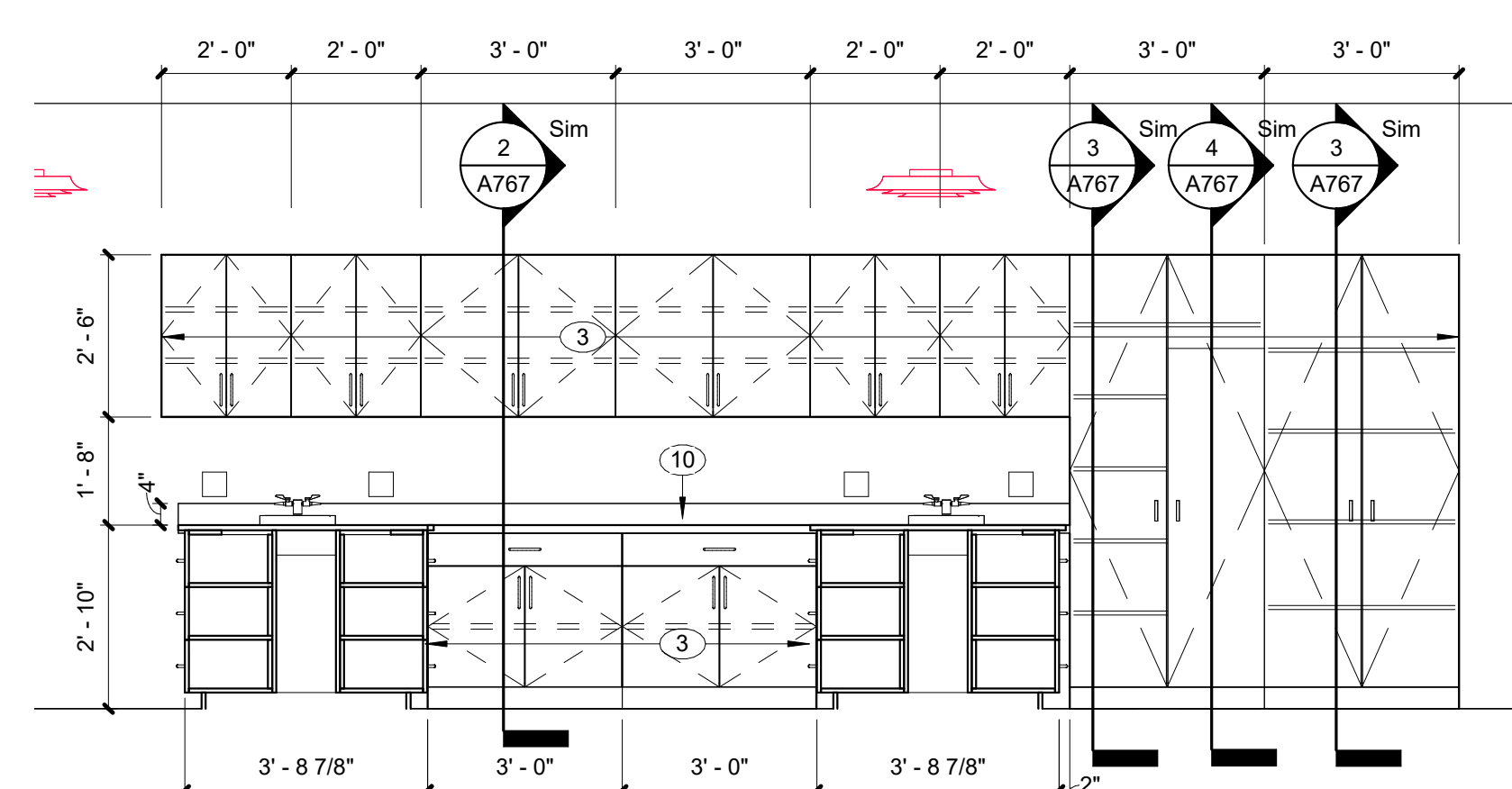
7 CSWK - AG U109 EAST
SCALE: 3/8" = 1'-0"



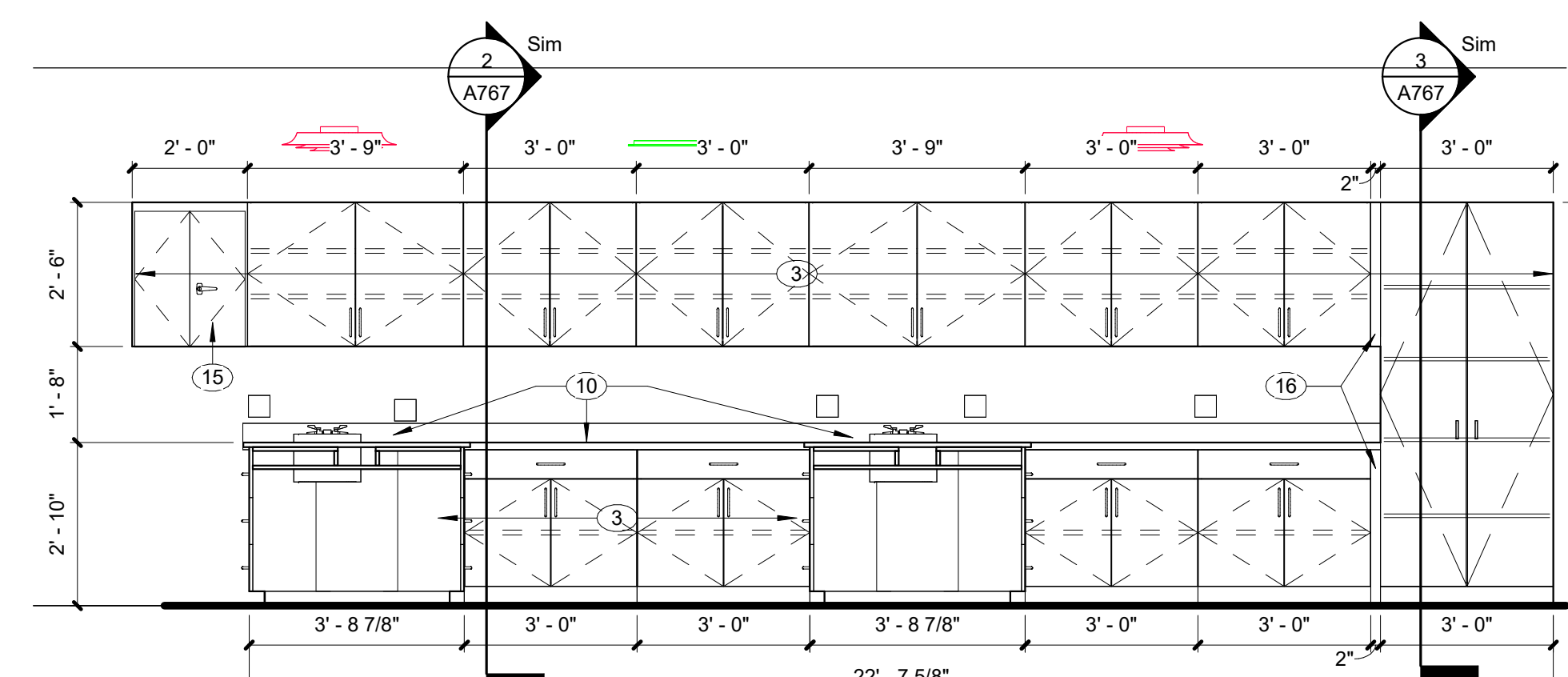
6 CSWK - AG U109 WEST
SCALE: 3/8" = 1'-0"



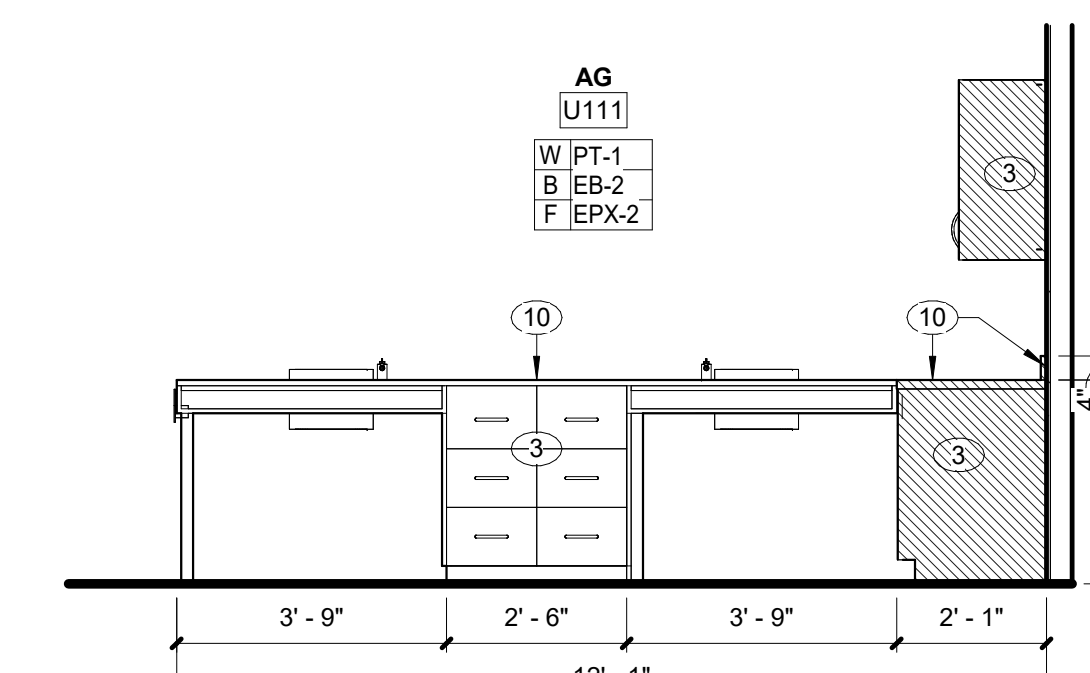
5 CSWK - ANIMALS U109.1 SOUTH
SCALE: 3/8" = 1'-0"



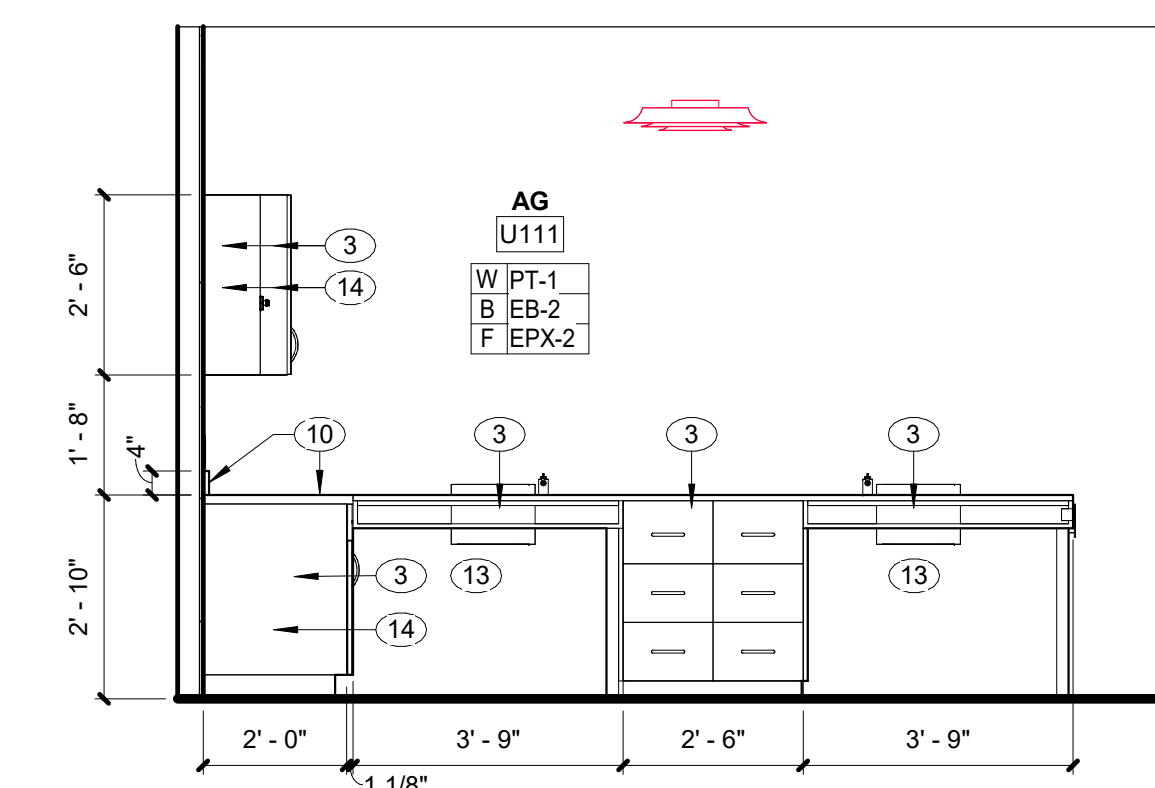
4 CSWK - AG U111 EAST
SCALE: 3/8" = 1'-0"



3 CSWK - AG U111 WEST
SCALE: 3/8" = 1'-0"



2 CSWK - TYP. AG ISLAND 2
SCALE: 3/8" = 1'-0"



1 CSWK - TYP. AG ISLAND
SCALE: 3/8" = 1'-0"

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:		Desc:
#	Date	
1	10/23/2025	ADDENDUM 1

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

CASEWORK
ELEVATIONS

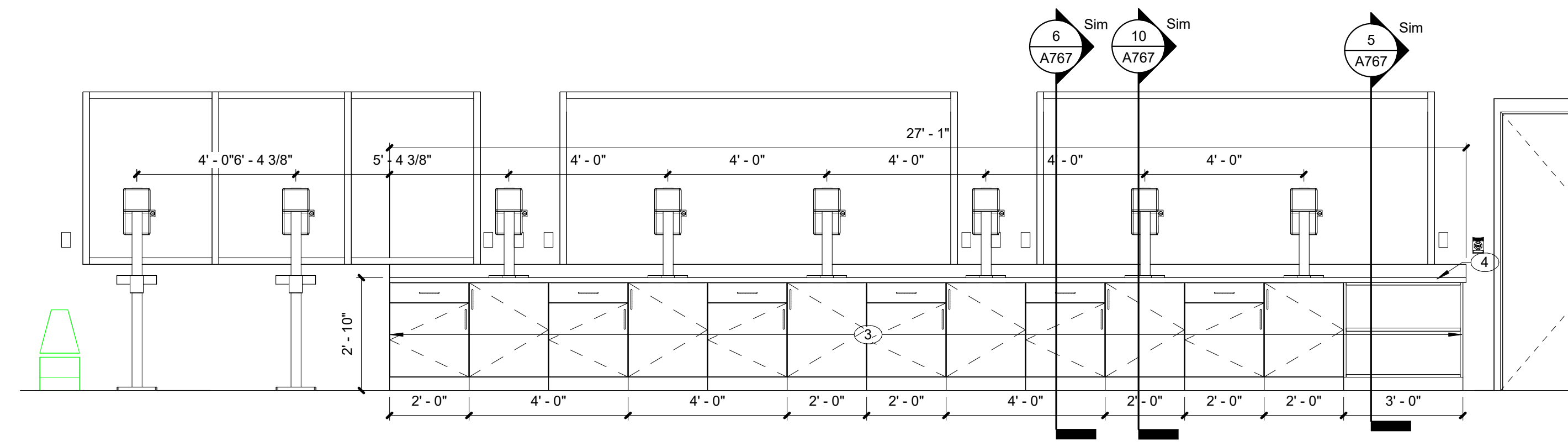
A760

GENERAL CASEWORK NOTES

1. FABRICATE WOODWORK/ MILLWORK ITEMS TO ACTUAL FIELD DIMENSIONS. CONTRACTOR SHALL SUBMIT FOR DESIGNERS APPROVALS SHOP DRAWING SAMPLES OR MANUFACTURERS LITERATURE FOR ALL ITEMS. SHOP DRAWINGS SHALL SHOW SUFFICIENT DETAIL TO DETERMINE COMPLIANCE WITH STANDARDS AND DESIGN INTENT.
2. PROVIDE ALL NECESSARY FURRING AND GROUNDS FOR WOODWORK AND FINISH ITEMS. COORDINATE LOCATION OF BLOCKING WITHIN FRAMED WALLS AS NECESSARY FOR ITEMS TO BE SECURED TO SURFACE. ALL FASTENERS SHALL BE CONCEALED.
3. FINISH ALL SIDES AND BACK OF MILLWORK/ CASEWORK
4. PROVIDE GROMMETS IN COUNTERTOPS ABOVE ALL ELECTRICAL RECEPTICALS AND TELEPHONE DATA ROUTINGS.
5. ALL PULLS TO BE 4" SATIN NICKEL SOLID WIRE PULL.
6. PROVIDE LOCKS FOR ALL STORAGE CASE CABINETS/ TALL STORAGE CABINETS, ALL DRAWERS AND DOORS. ALL UPPER WALL CABINETS AND ALL DISPLAY CASE SLIDING GLASS PANELS.
7. ALL PLASTIC LAMINATE SURFACES ON EXTERIOR OF CABINETS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND.
8. ALL INTERIORS BEHIND DOORS/ DRAWERS AND NOT VISIBLE SHALL BE WHITE, UNLESS NOTED OTHERWISE.
7. ALL SOLID SURFACE COUNTERTOPS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND.
9. SEE ELEC. DWGS FOR ELECTRICAL DEVICES.
10. SEE PLUMBING DWGS FOR PLUMBING FIXTURES.

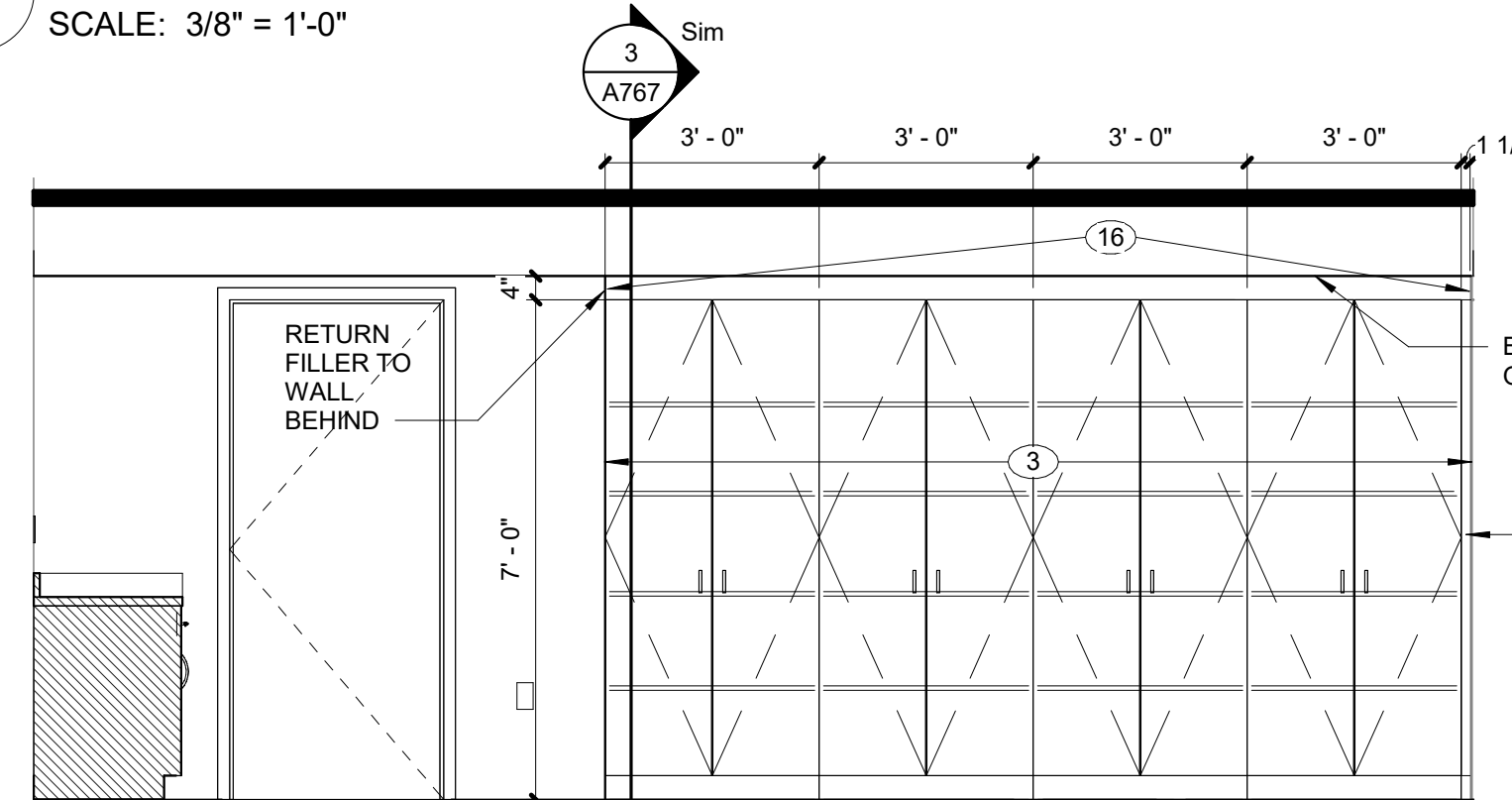
ELEVATION NOTES - INTERIOR

1. PEG BOARD WALL.
2. SOLID SURFACE TOP, SS-2 AT THIS LOCATION. REFER TO FINISH LEGEND.
3. PLASTIC LAMINATE PL-1 CASEWORK.
4. WOOD BUTCHER BLOCK COUNTERTOP WITH 4" HIGH BACKSPLASH, WD-1.
6. WALL PROTECTION PANEL, WP-5, REFER TO FINISH LEGEND.
7. ACCENT PAINT, PT-4. REFER TO FINISH LEGEND.
8. PLASTIC LAMINATE PL-1 CASEWORK - PULL-OUT SEWING CABINET
9. 1-1/2" SOLID SURFACE COUNTER AND BACKSPLASH, SS-1
10. EPOXY SOLID SURFACE TOP, SS-3 AT THIS LOCATION. REFER TO FINISH LEGEND.
11. PLASTIC LAMINATE PL-6 CASEWORK.
12. WALL TILE, WT-4 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
13. KNEESPACE
14. FINISHED END OF CASEWORK
15. SELF-SANITIZING GOGGLE CABINET
16. FILLER
17. WALL TILE, WT-3 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
18. CUSTOM VINYL GRAPHIC FROM TOP OF SCHLUTER TRIM TO CEILING. FINAL DESIGN TO BE COORDINATED WITH OWNER.
19. CUSTOM VINYL GRAPHIC. FINAL DESIGN TO BE COORDINATED WITH OWNER.
20. PROVIDE WALL-MOUNTED WOOD RAILS. COLOR TO BE CUSTOM STAIN. DESIGNER TO SELECT COLOR.
21. REVERSE HALO LIT LED SIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
22. ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
23. FILLER UNIT WITH CANOPY TOP
24. FINISHED END PANEL



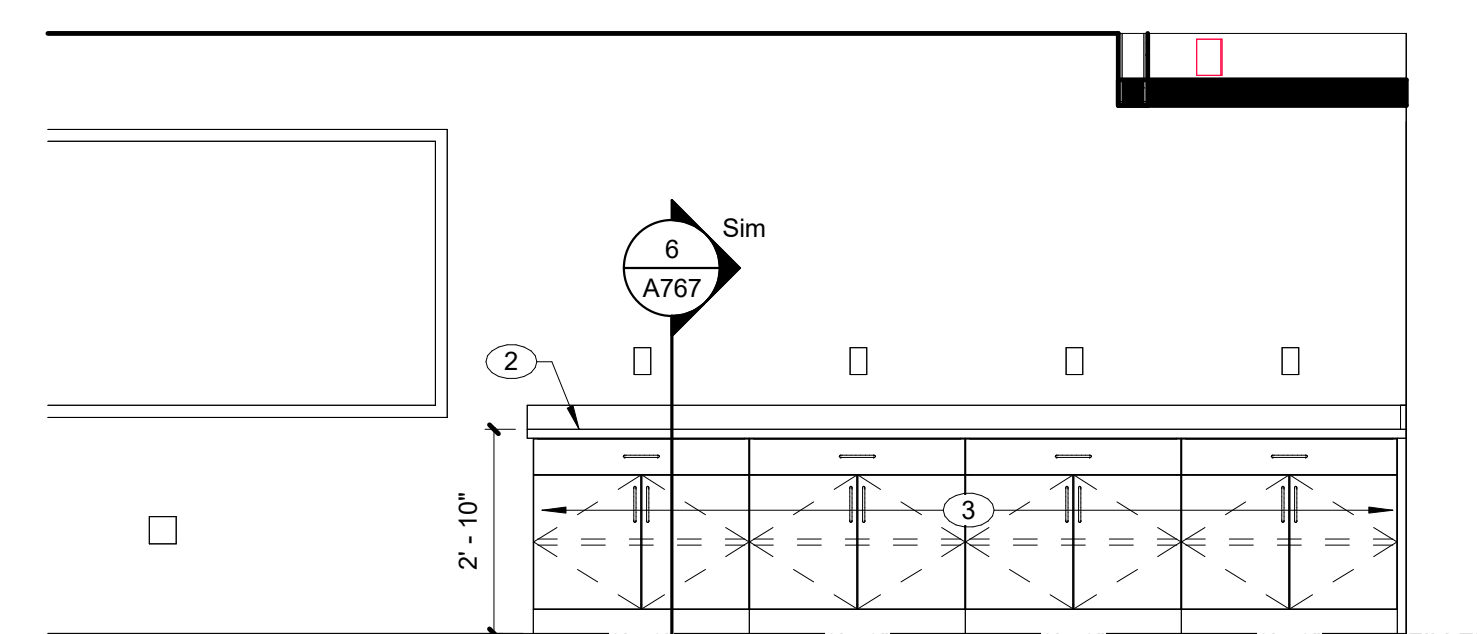
9 CSWK - SHOP U107 EAST

SCALE: 3/8" = 1'-0"



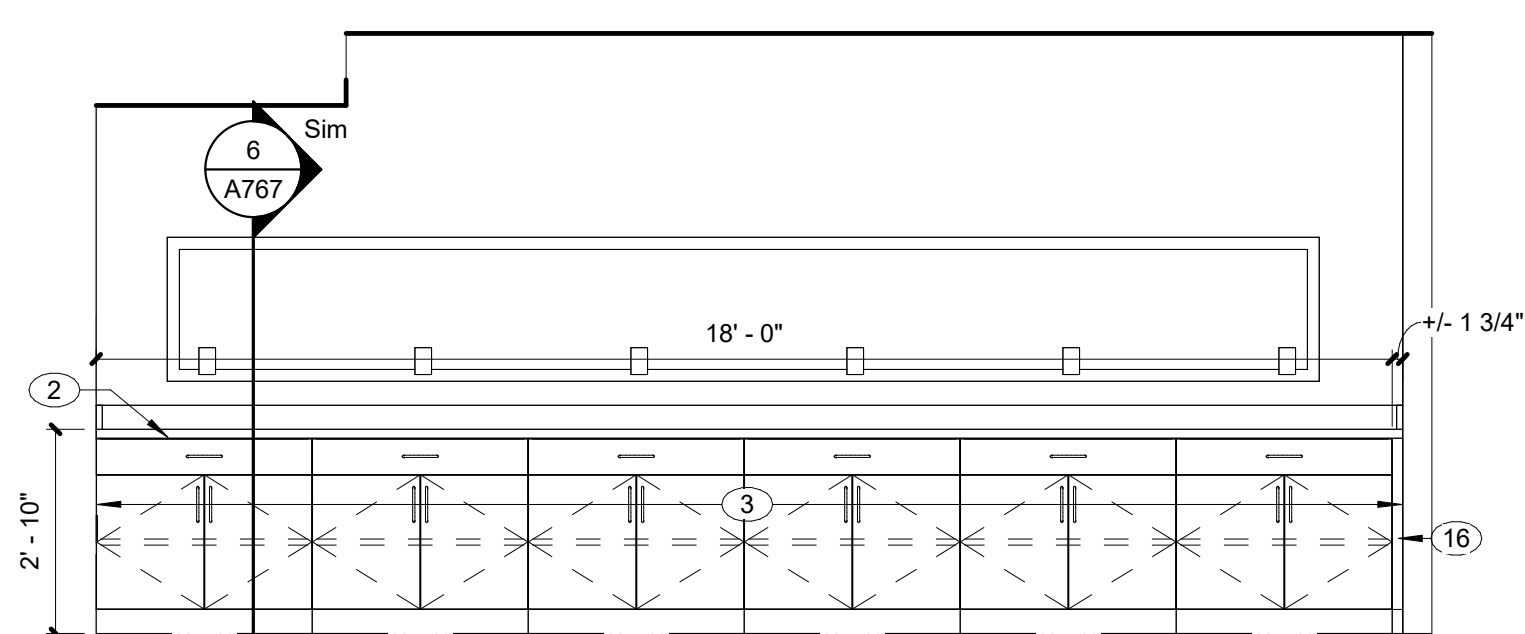
7 CSWK - DIGITAL ARTS V103 EAST

SCALE: 3/8" = 1'-0"



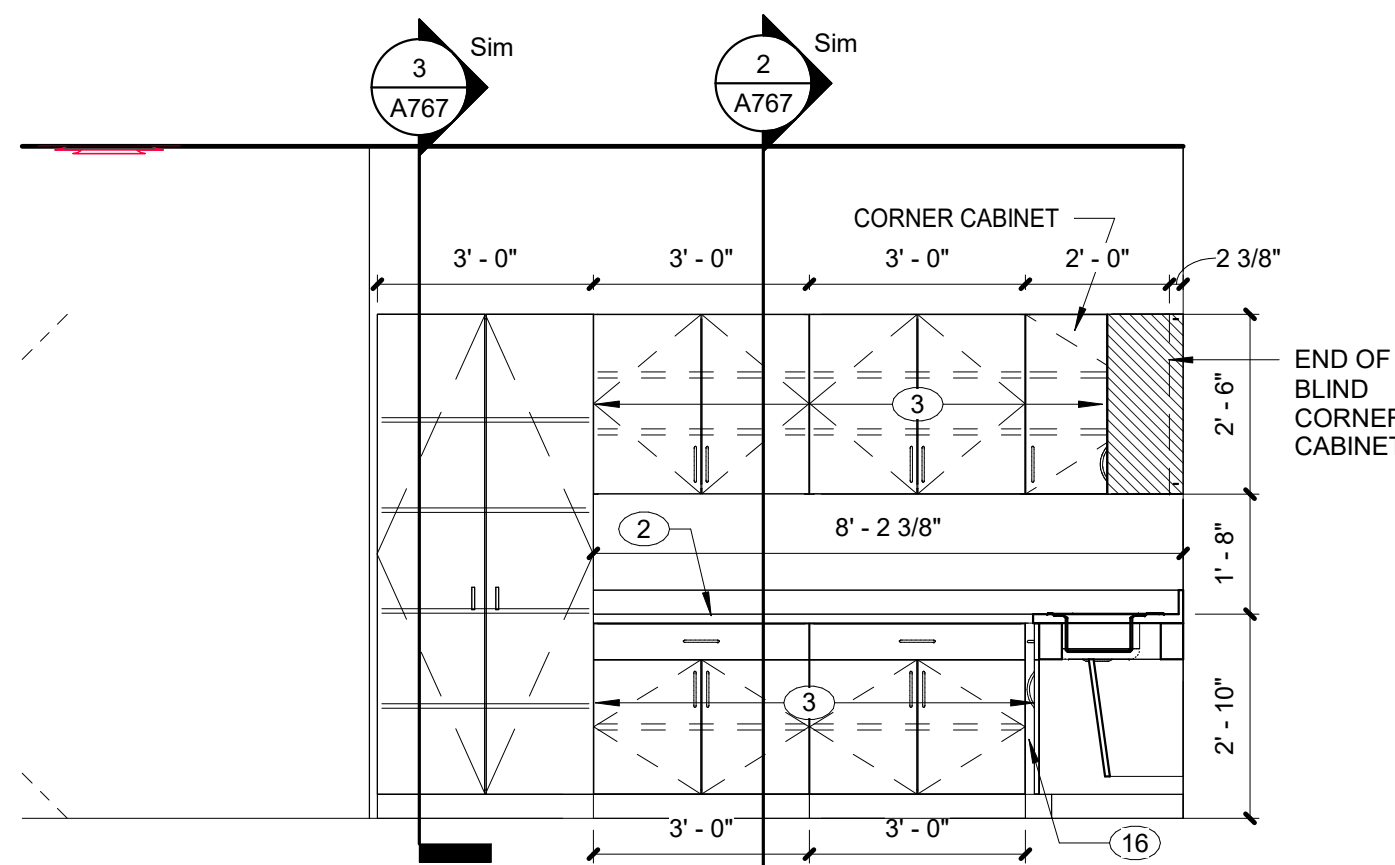
6 CSWK - DIGITAL ARTS V103 NORTH

SCALE: 3/8" = 1'-0"



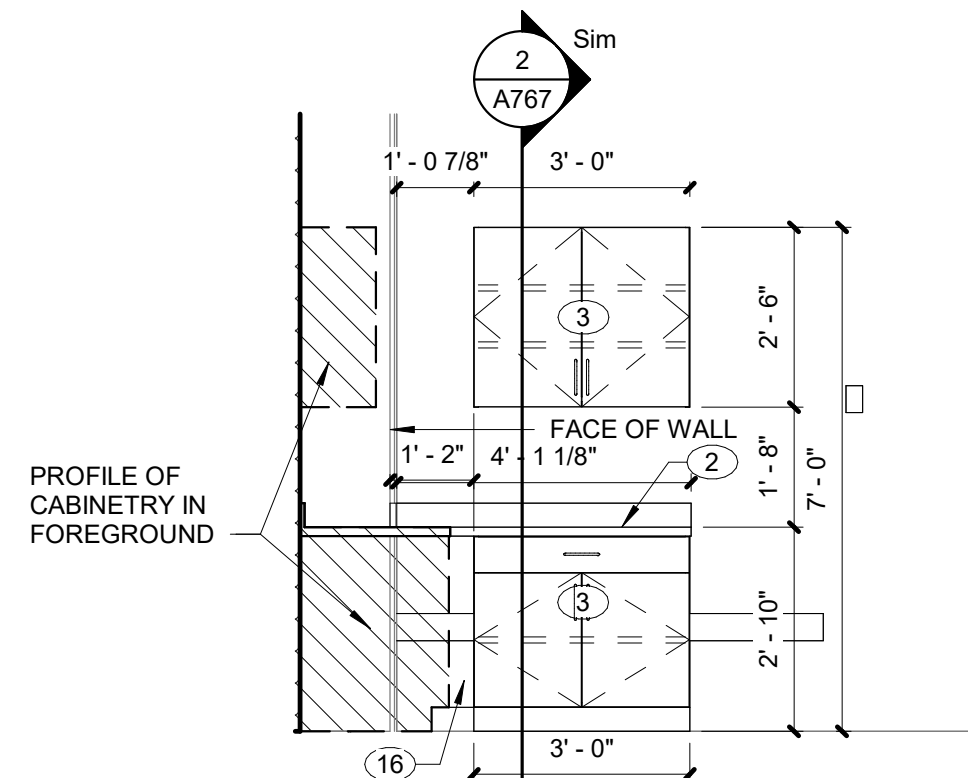
8 CSWK - DIGITAL ARTS V103 WEST

SCALE: 3/8" = 1'-0"



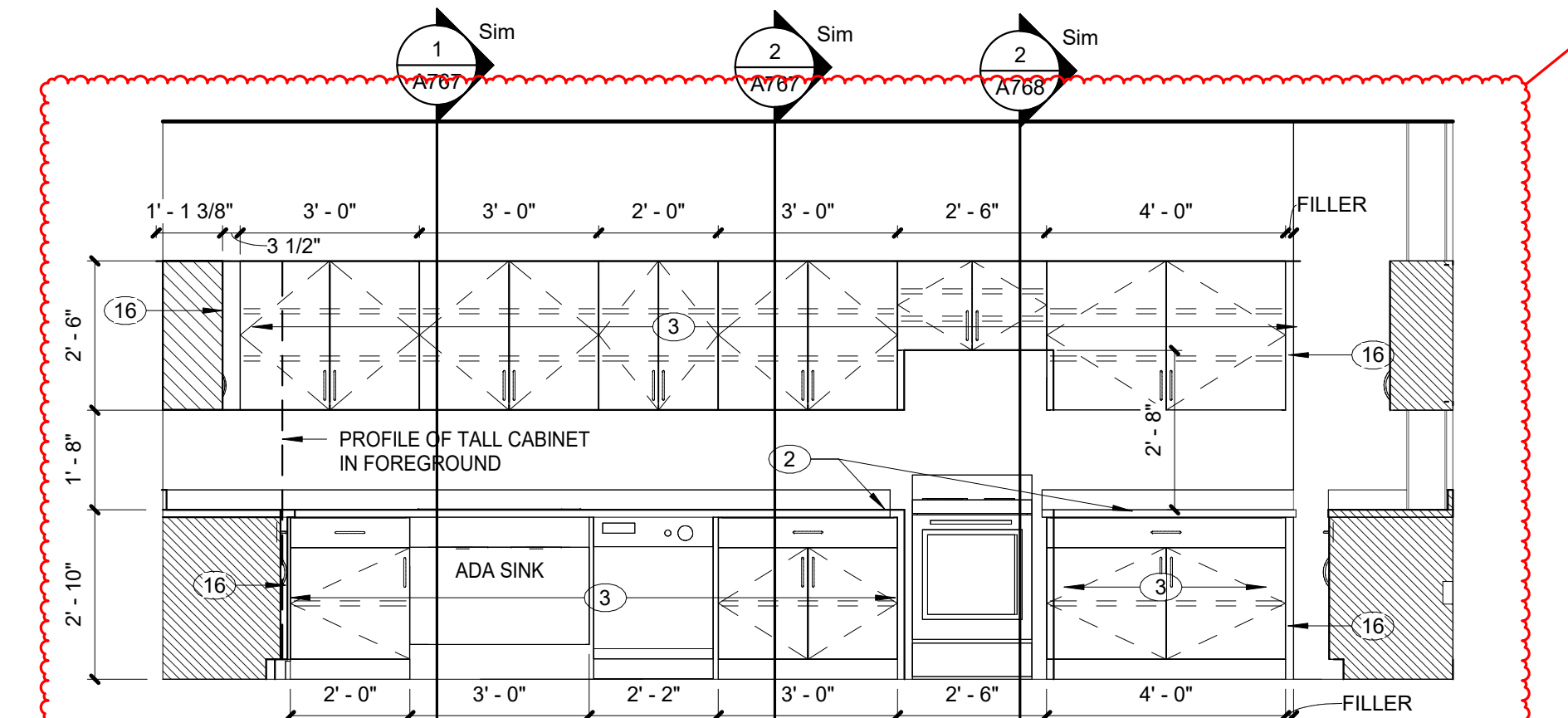
5 CSWK - TRANSITIONS A110 SOUTH

SCALE: 3/8" = 1'-0"



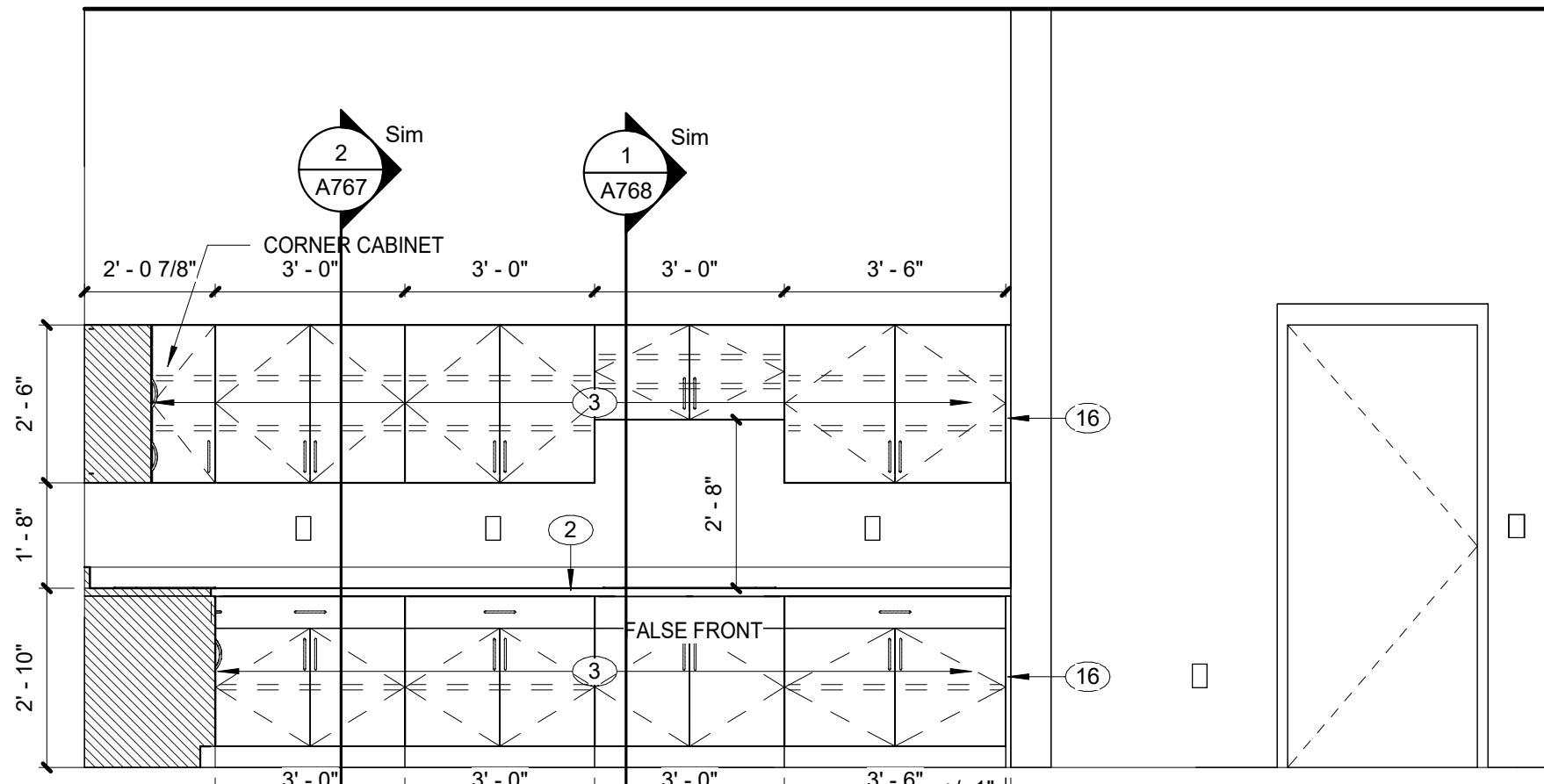
4 CSWK - TRANSITIONS A110 NORTH

SCALE: 3/8" = 1'-0"



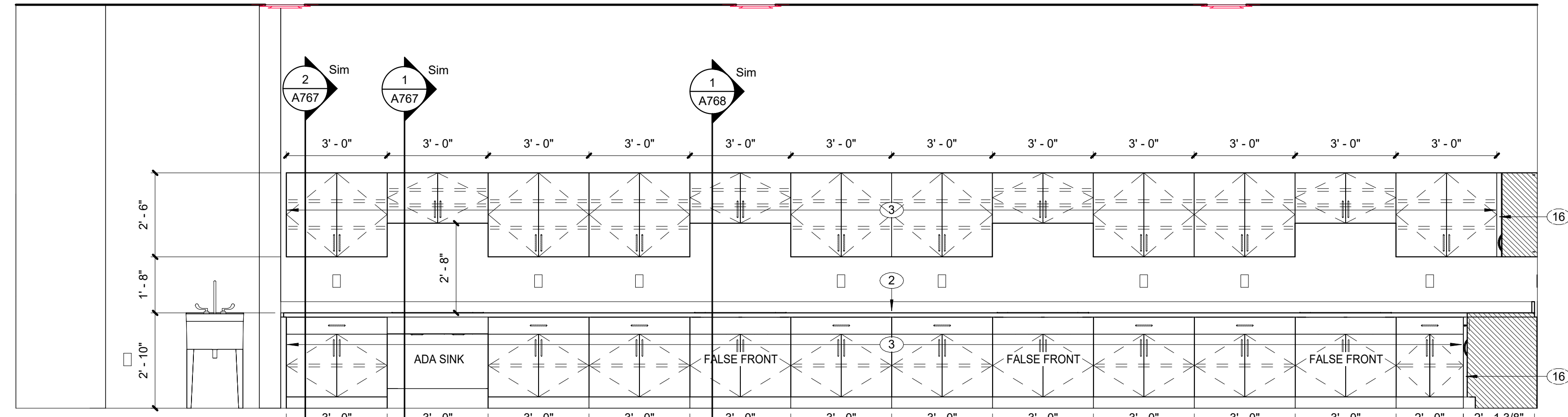
3 CSWK - TRANSITIONS A110 WEST

SCALE: 3/8" = 1'-0"



2 CSWK - ART V101 SOUTH

SCALE: 3/8" = 1'-0"



1 CSWK - ART V101 EAST

SCALE: 3/8" = 1'-0"

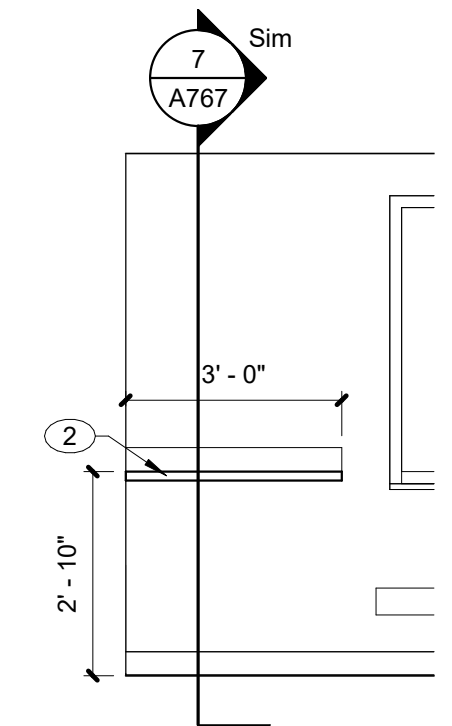
GENERAL CASEWORK NOTES

1. FABRICATE WOODWORK/ MILLWORK ITEMS TO ACTUAL FIELD DIMENSIONS. CONTRACTOR SHALL SUBMIT FOR DESIGNERS APPROVALS SHOP DRAWING SAMPLES OR MANUFACTURER'S LITERATURE FOR ALL ITEMS. SHOP DRAWINGS SHALL SHOW SUFFICIENT DETAIL TO DETERMINE COMPLIANCE WITH STANDARDS AND DESIGN INTENT.
2. PROVIDE ALL NECESSARY FURRING AND GROUNDS FOR WOODWORK AND FINISH ITEMS. COORDINATE LOCATION OF BLOCKING WITHIN FRAMED WALLS AS NECESSARY FOR ITES TO BE SECURED TO SURFACE. ALL FASTENERS SHALL BE CONCEALED.
3. FINISH ALL SIDES AND BACK OF MILLWORK/ CASEWORK
4. PROVIDE GROMMETS IN COUNTERTOPS ABOVE ALL ELECTRICAL RECEPTALS AND TELEPHONE DATA ROUTINGS.
5. ALL PULLS TO BE 4" SATIN NICKEL SOLID WIRE PULL.
6. PROVIDE LOCKS FOR ALL STORAGE CASE CABINETS/ TALL STORAGE CABINETS, ALL DRAWERS AND DOORS. ALL UPPER WALL CABINETS AND ALL DISPLAY CASE SLIDING GLASS PANELS.

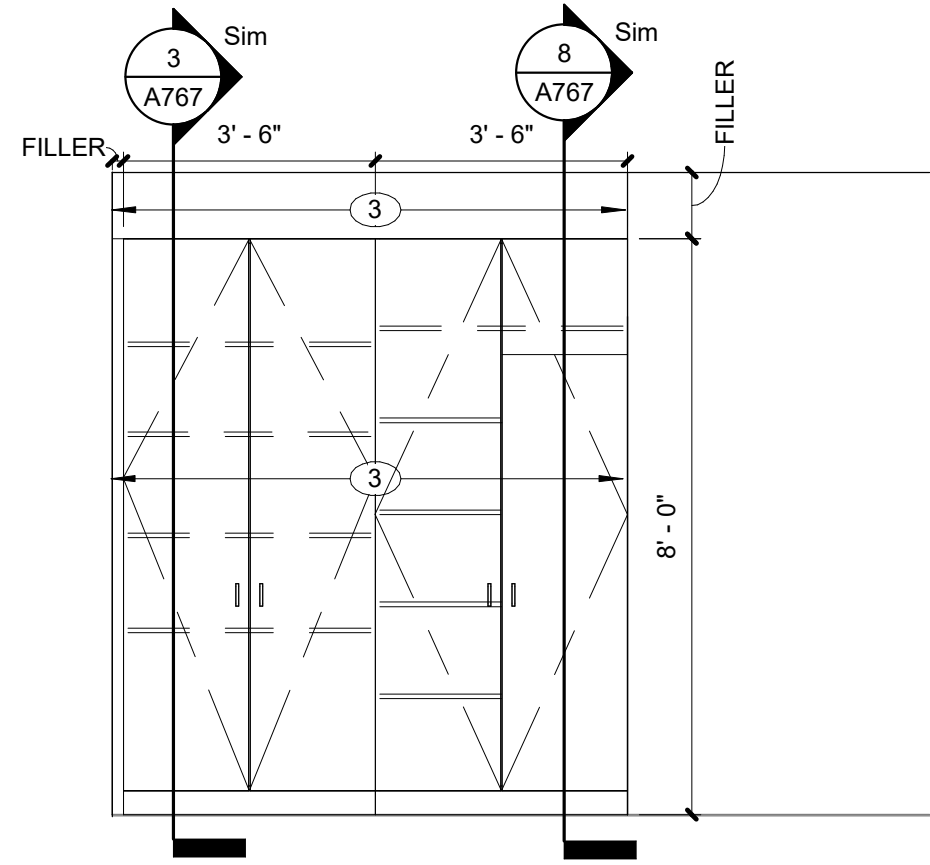
7. ALL PLASTIC LAMINATE SURFACES ON EXTERIOR OF CABINETS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND.
8. ALL INTERIORS BEHIND DOORS/ DRAWERS AND NOT VISIBLE SHALL BE WHITE, UNLESS NOTED OTHERWISE.
7. ALL SOLID SURFACE COUNTERTOPS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND.
9. SEE ELEC. DWGS FOR ELECTRICAL DEVICES.
10. SEE PLUMBING DWGS FOR PLUMBING FIXTURES.

ELEVATION NOTES - INTERIOR

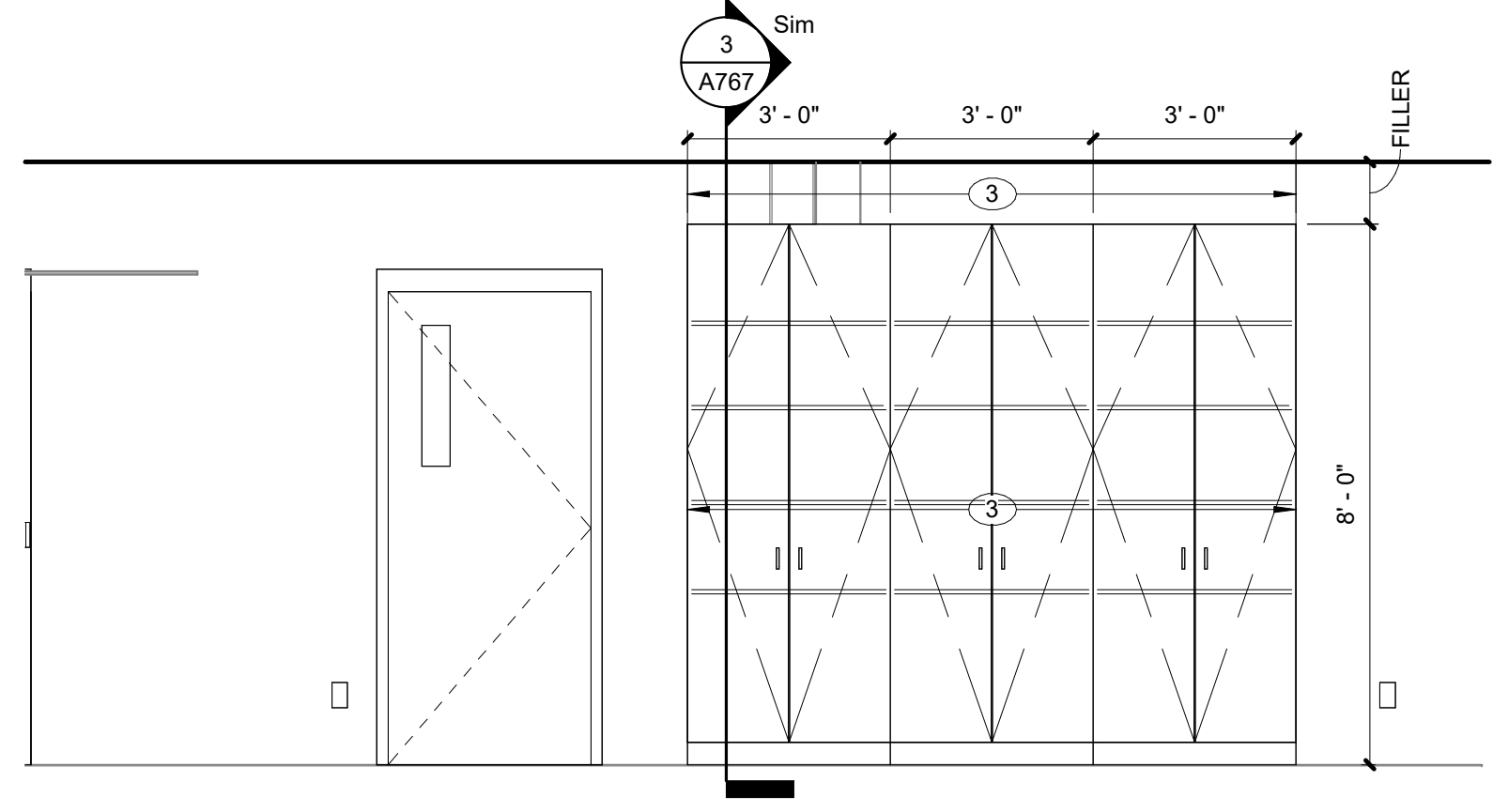
1. PEG BOARD WALL.
2. SOLID SURFACE TOP, SS-2 AT THIS LOCATION. REFER TO FINISH LEGEND.
3. PLASTIC LAMINATE PL-1 CASEWORK.
4. WOOD BUTCHER BLOCK COUNTERTOP WITH 4" HIGH BACKSPLASH, WD-1.
5. WALL PROTECTION PANEL, WP-5. REFER TO FINISH LEGEND.
6. ACCENT PAINT, PT-4. REFER TO FINISH LEGEND.
7. PLASTIC LAMINATE PL-1 CASEWORK. - PULL-OUT SEWING CABINET
8. 1-1/2" SOLID SURFACE COUNTER AND BACKSPLASH: SS-1
9. EPOXY SOLID SURFACE TOP, SS-3 AT THIS LOCATION. REFER TO FINISH LEGEND.
10. PLASTIC LAMINATE PL-5 CASEWORK.
11. WALL TILE, WT-4 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
12. KNEESPACE
13. FINISHED END OF CASEWORK
14. SELF-SANITIZING GOGGLE CABINET
15. FILLER
16. WALL TILE, WT-3 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
17. CUSTOM VINYL GRAPHIC FROM TOP OF SCHULTER TRIM TO CEILING. FINAL DESIGN TO BE COORDINATED WITH OWNER.
18. CUSTOM VINYL GRAPHIC. FINAL DESIGN TO BE COORDINATED WITH OWNER.
19. PROVIDE WALL-MOUNTED WOOD RAILS. COLOR TO BE CUSTOM STAIN. DESIGNER TO SELECT COLOR.
20. REVERSE HALO LIT LED SIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
21. ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
22. FILLER UNIT WITH CANDOPY TOP
23. FINISHED END PANEL



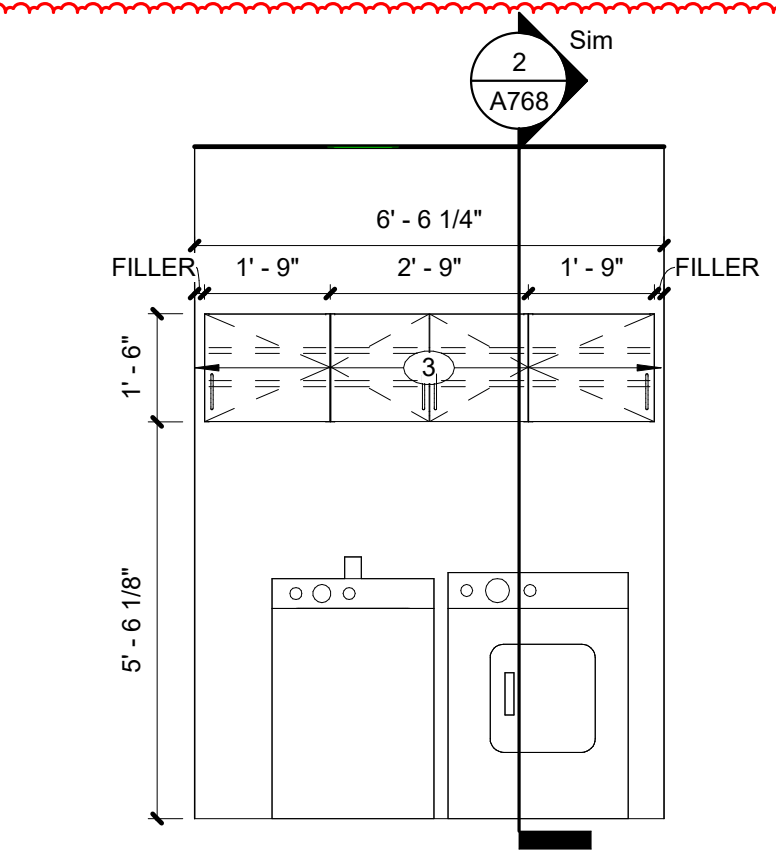
9 CSWK - TRANSITIONS A110 E
SCALE: 3/8" = 1'-0"



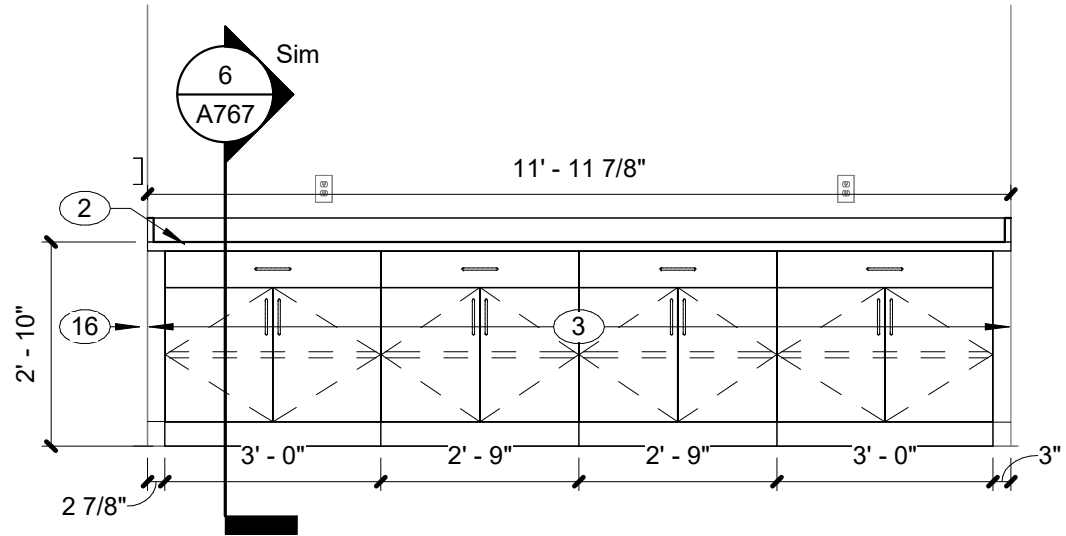
6 CSWK - TRANSITIONS A110 W 2
SCALE: 3/8" = 1'-0"



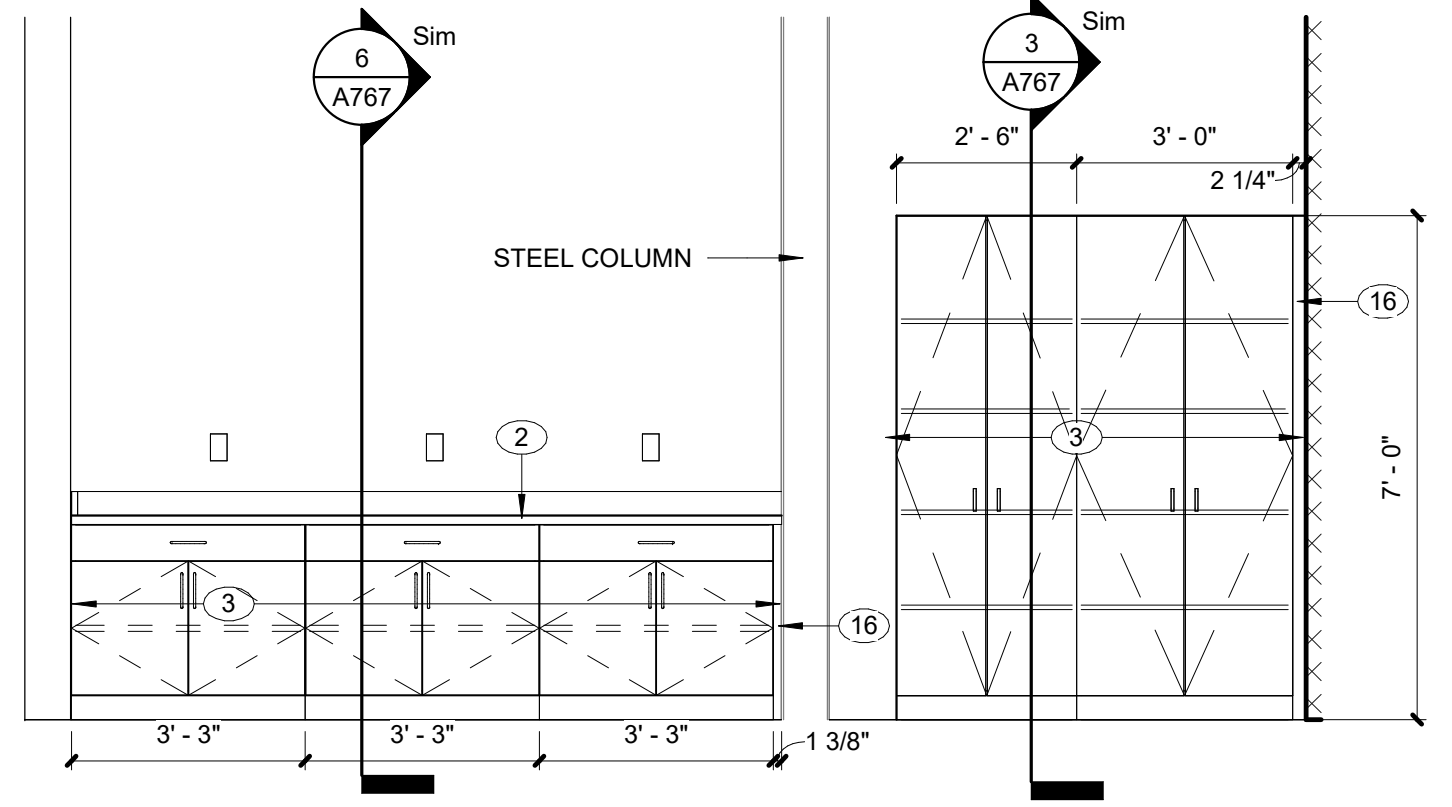
1 CSWK - TRANSITIONS A110 S 2
SCALE: 3/8" = 1'-0"



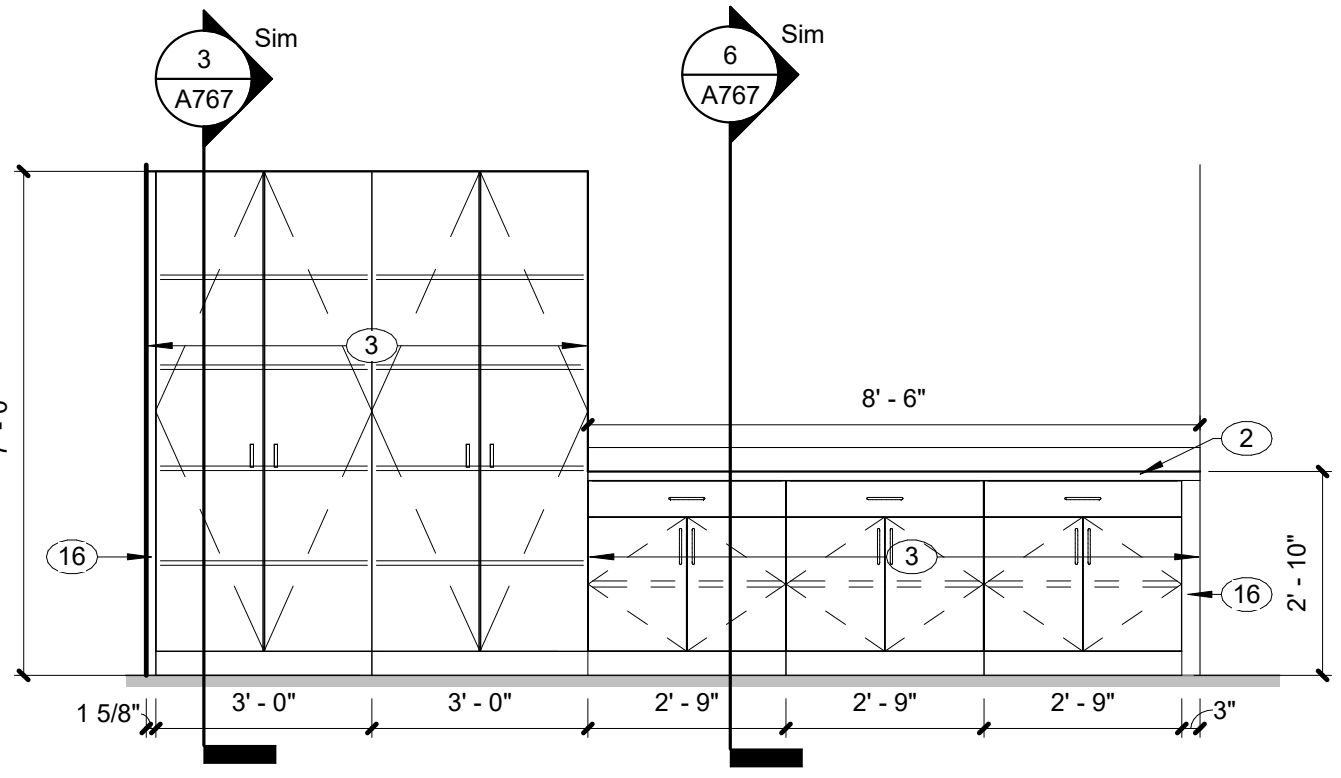
12 CSWK - LAUNDRY A110.1 W
SCALE: 3/8" = 1'-0"



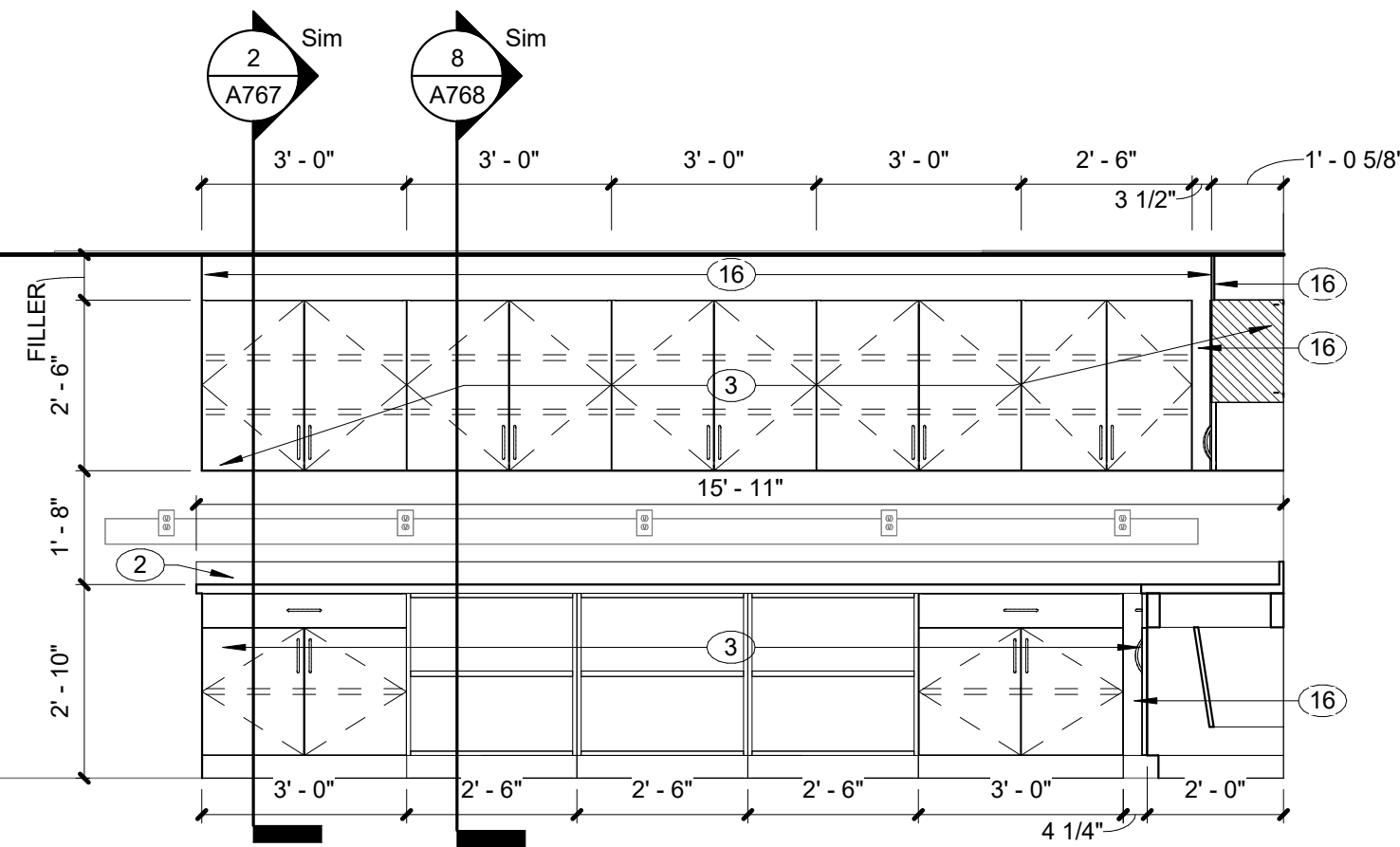
11 CSWK - CONF B100 W
SCALE: 3/8" = 1'-0"



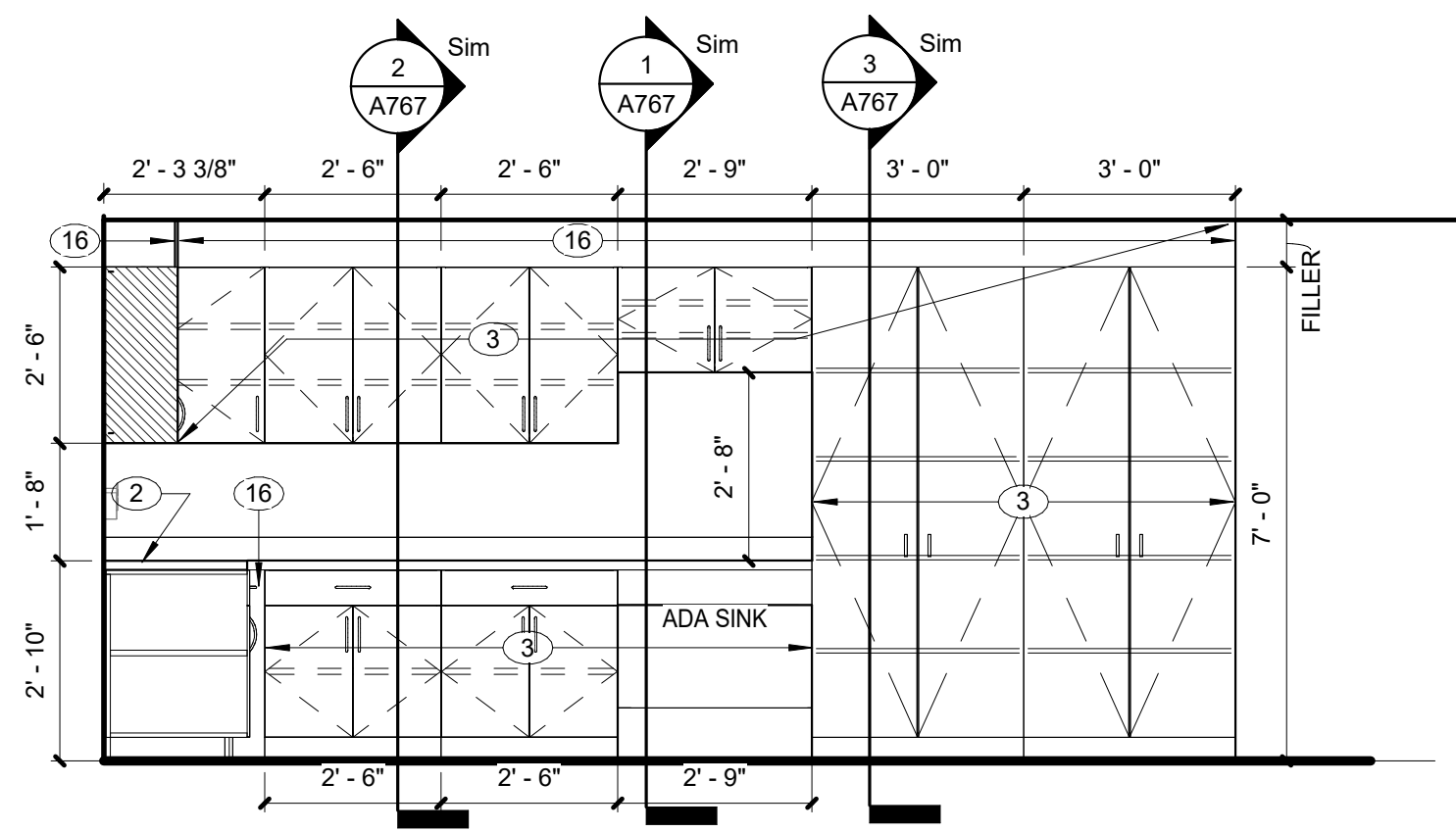
8 CSWK - STOR V101.1 SOUTH
SCALE: 3/8" = 1'-0"



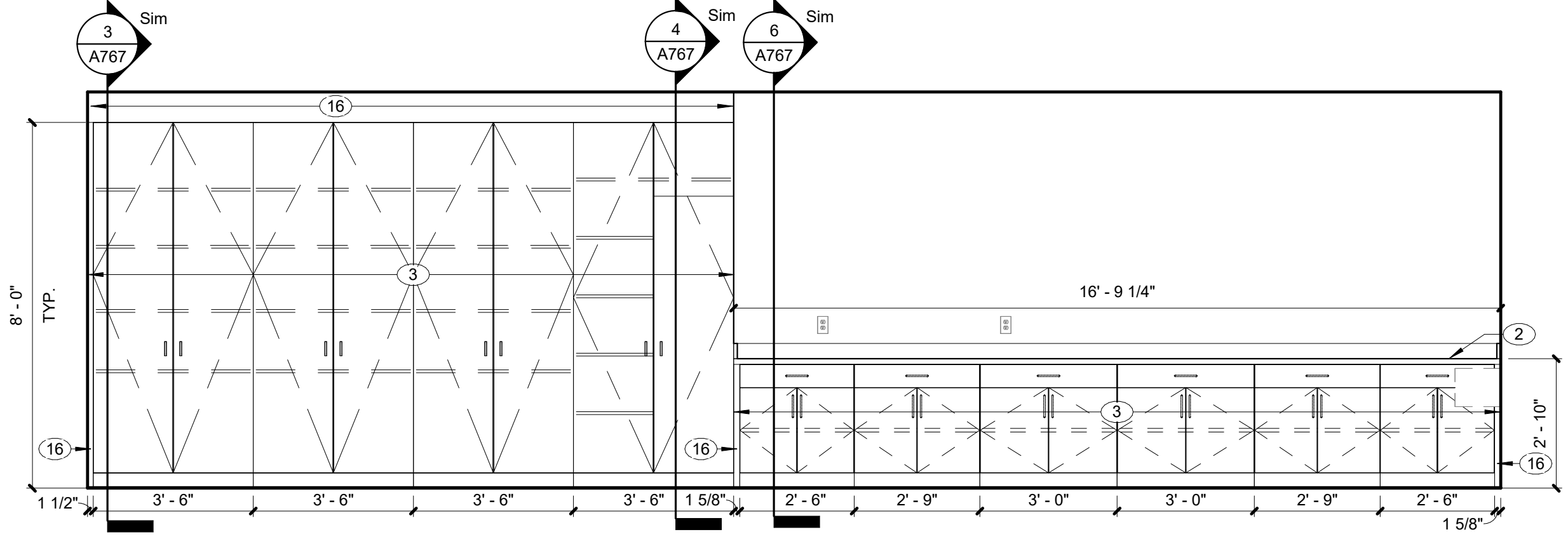
7 CSWK - FLEX A108 EAST
SCALE: 3/8" = 1'-0"



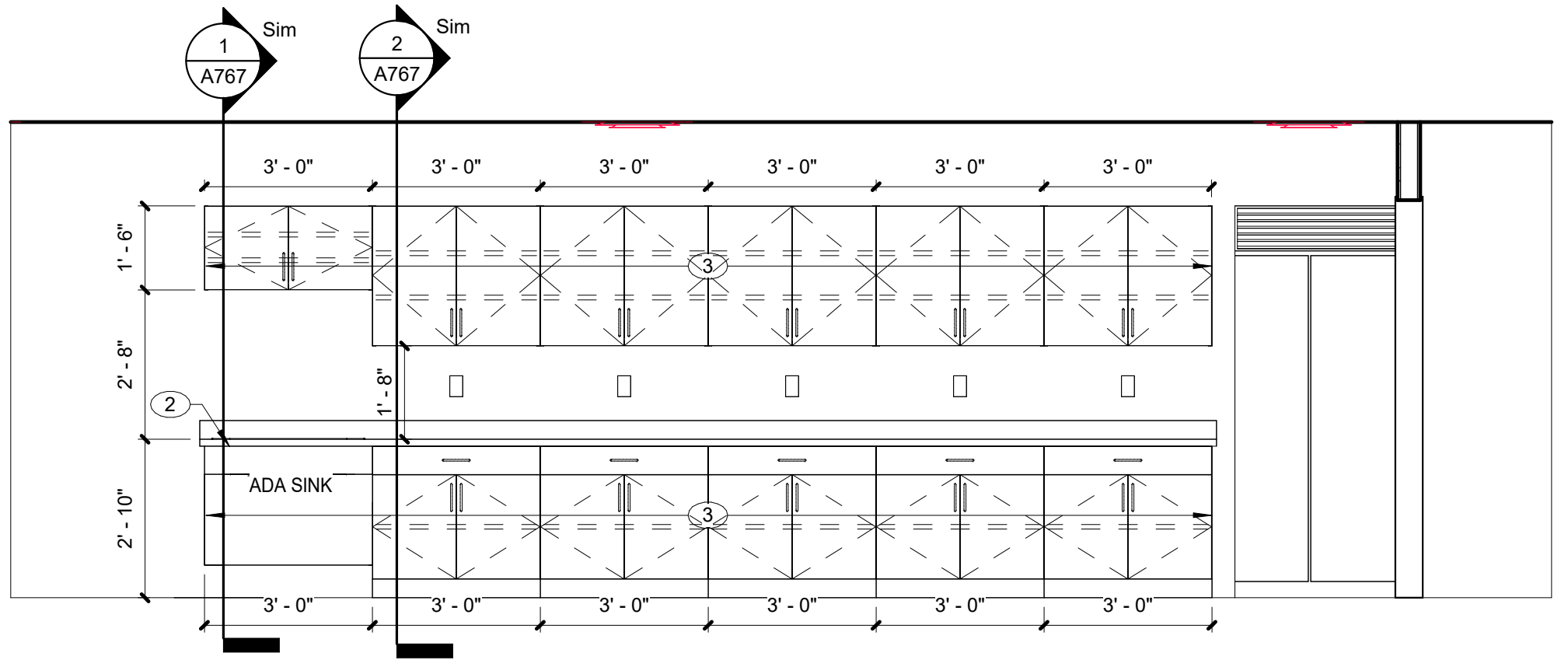
5 CSWK - WORKROOM A107.3 WEST
SCALE: 3/8" = 1'-0"



4 CSWK - WORKROOM A107.3 NORTH
SCALE: 3/8" = 1'-0"



3 CSWK - TYP. CLASSROOM WITH COUNTER
SCALE: 3/8" = 1'-0"



2 CSWK - SP. ED. LAB B103 WEST
SCALE: 3/8" = 1'-0"

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:	Date	Desc.
1	10/23/2025	ADDENDUM 1

100% CONSTRUCTION DOCUMENTS
PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

CASEWORK ELEVATIONS

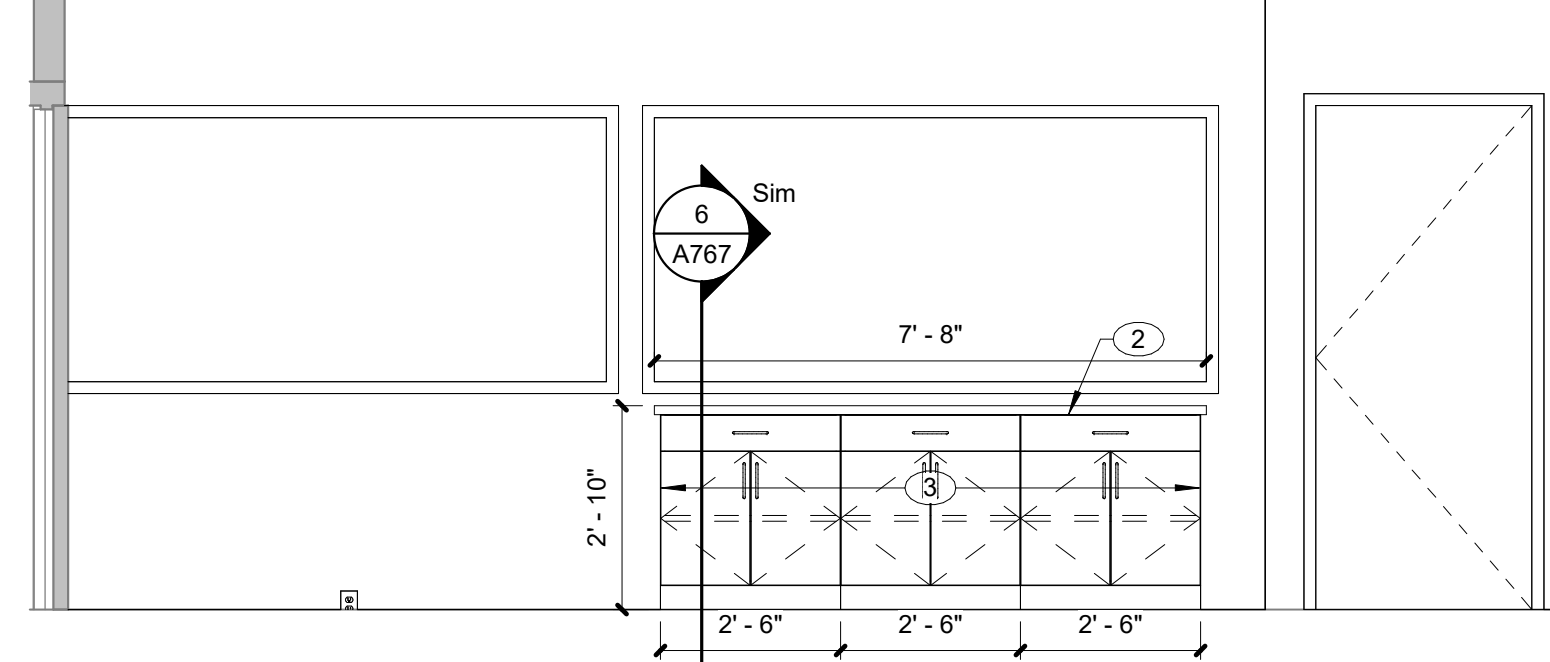
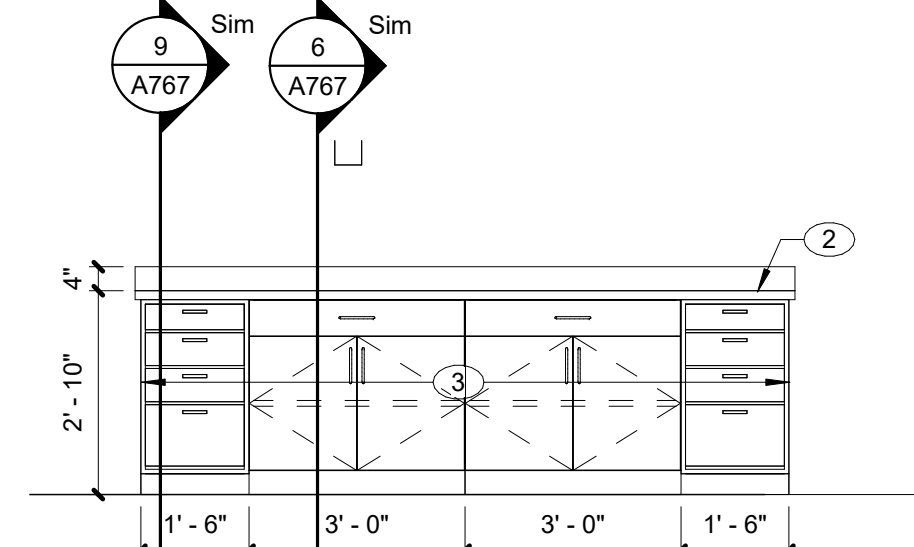
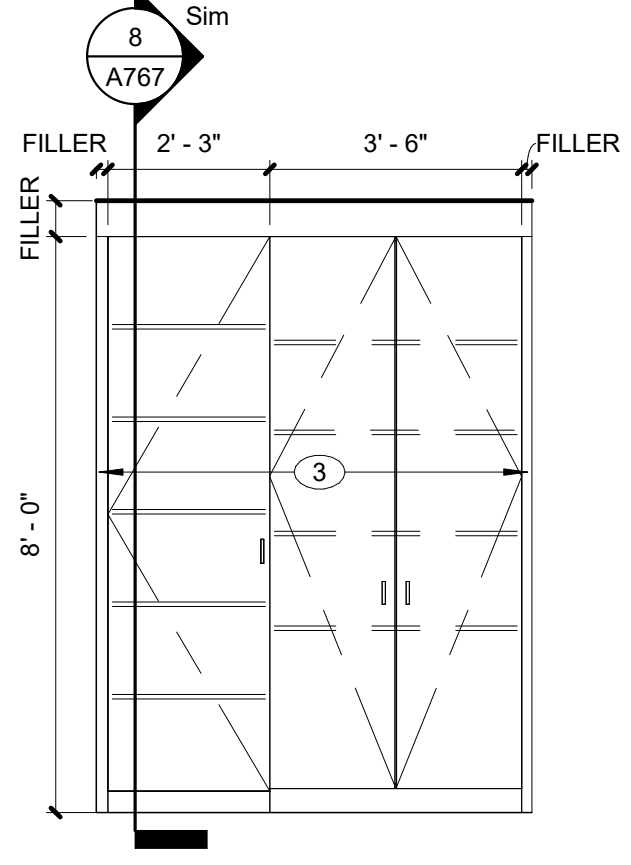
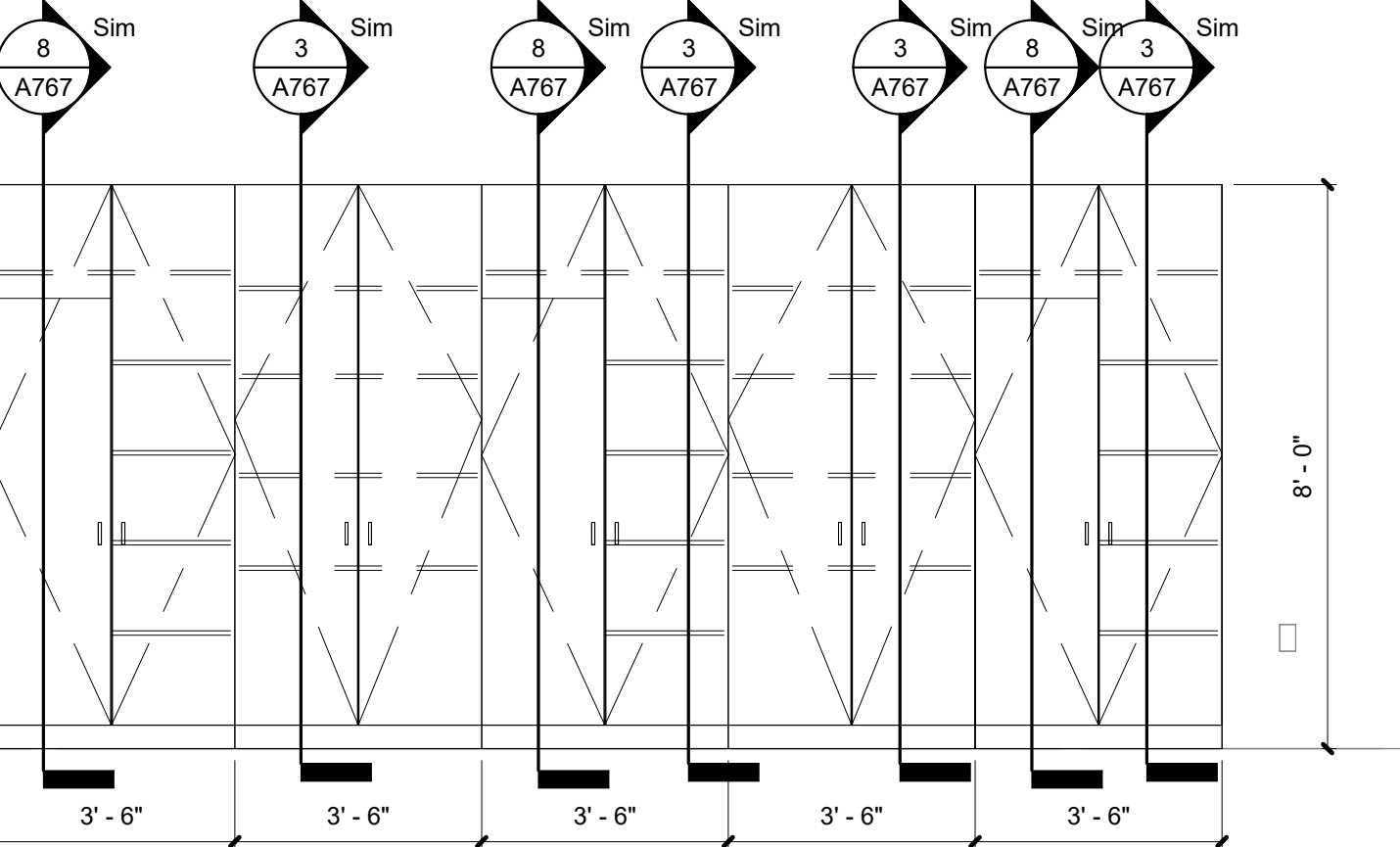
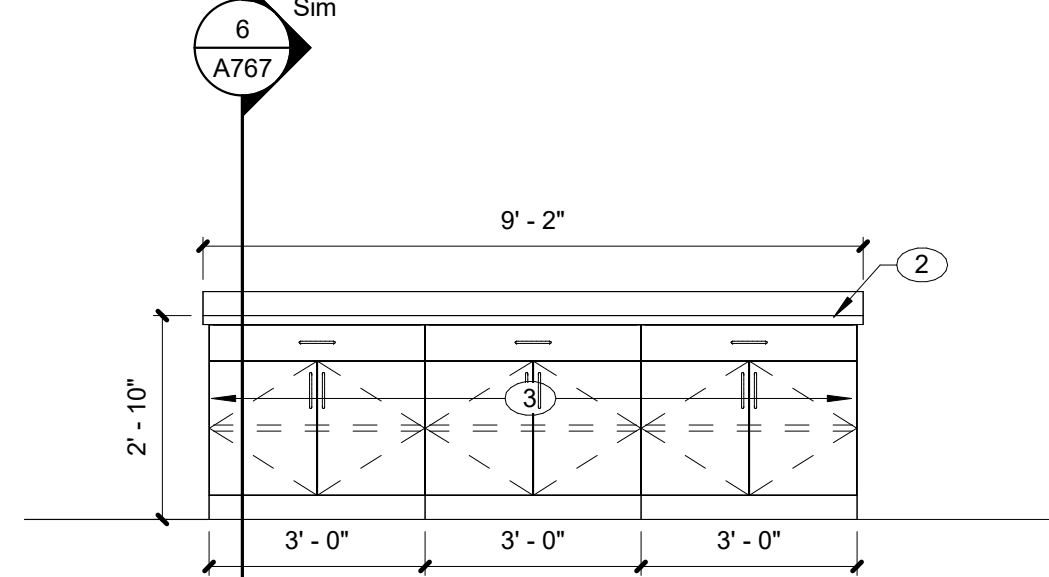
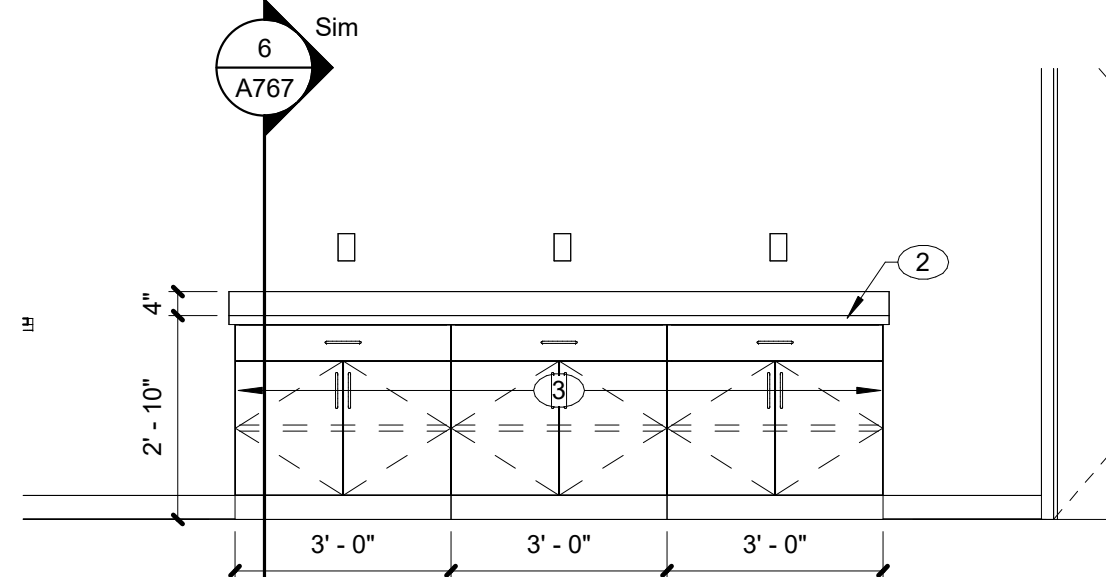
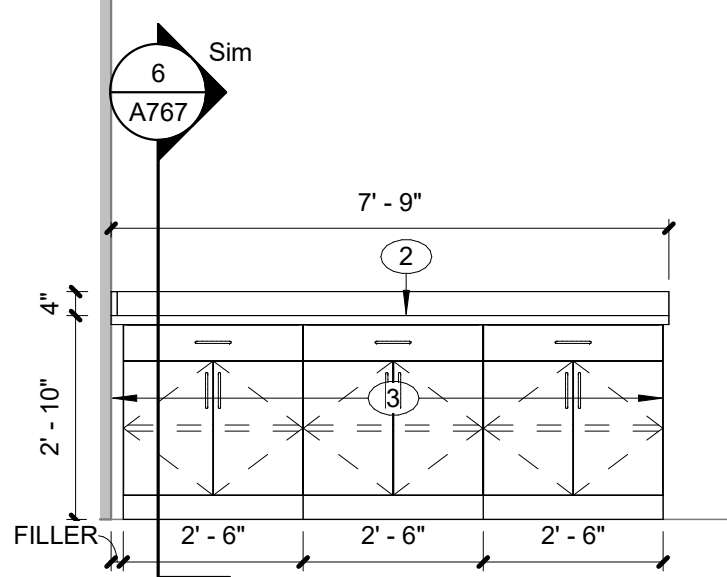
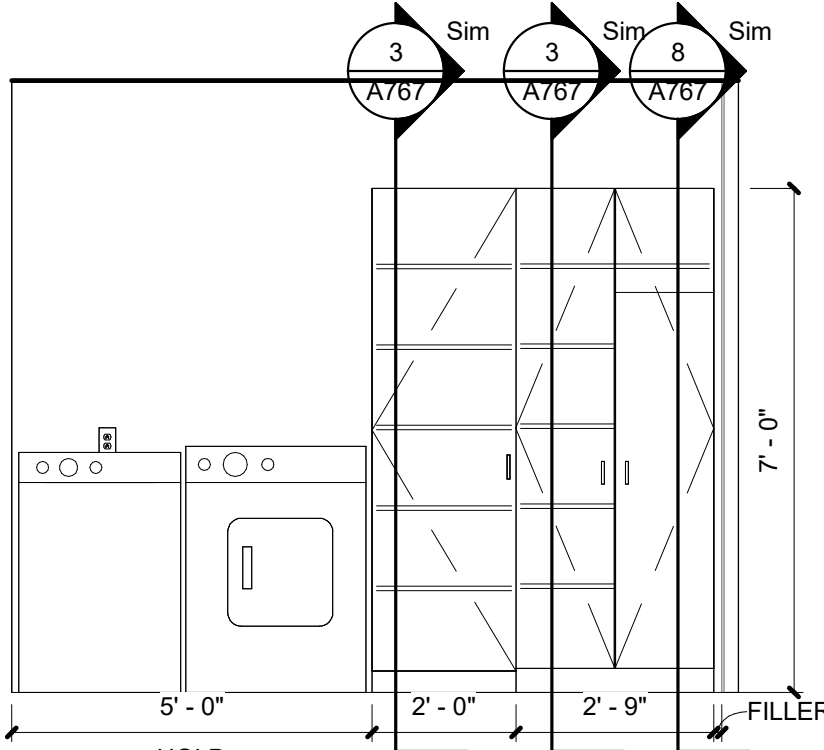
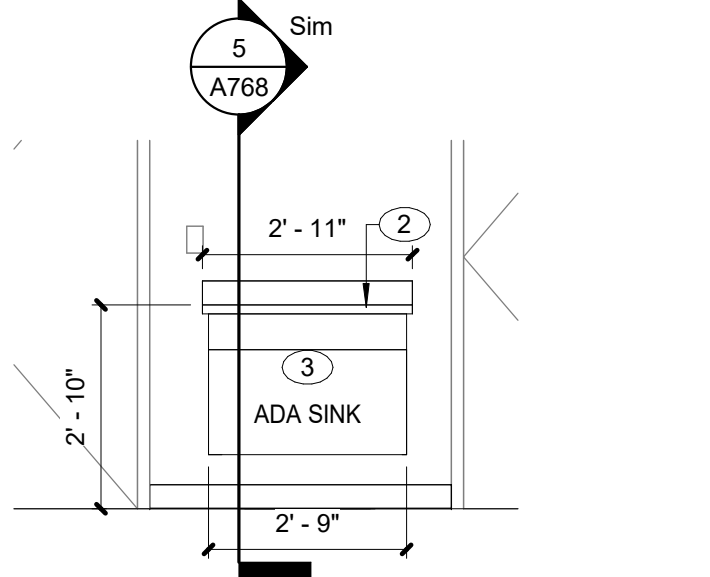
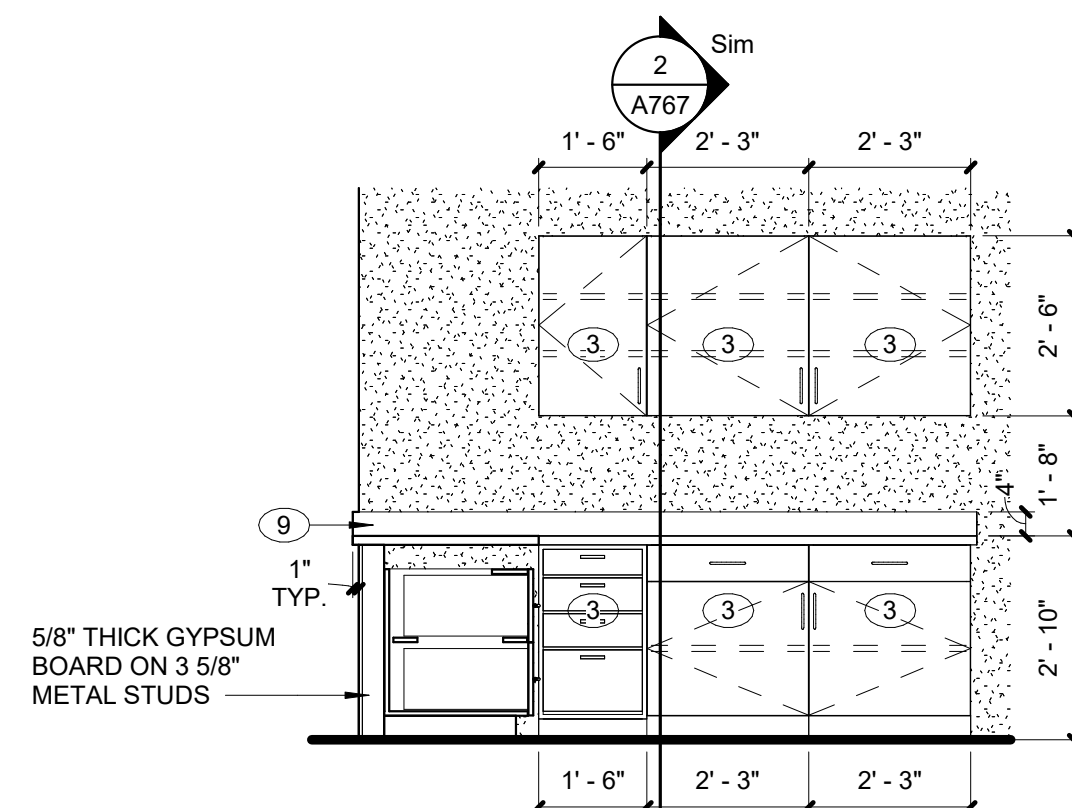
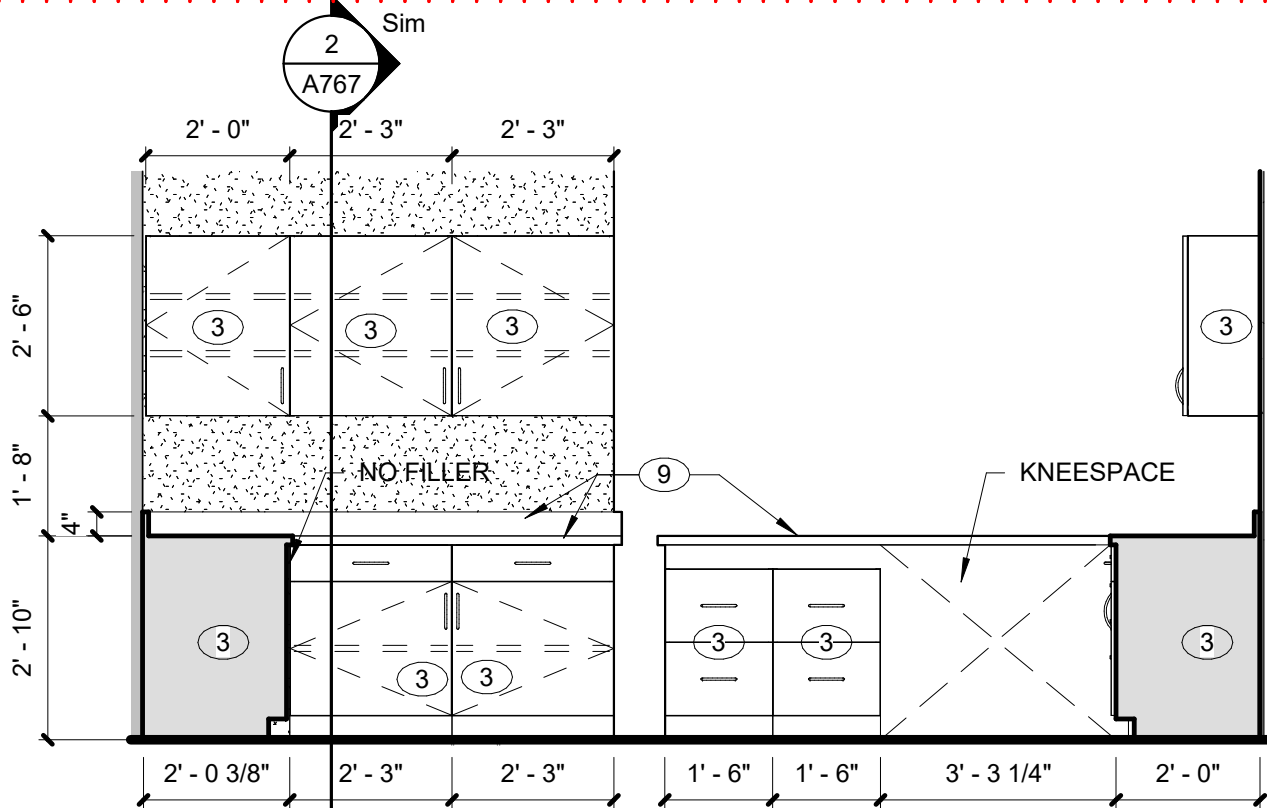
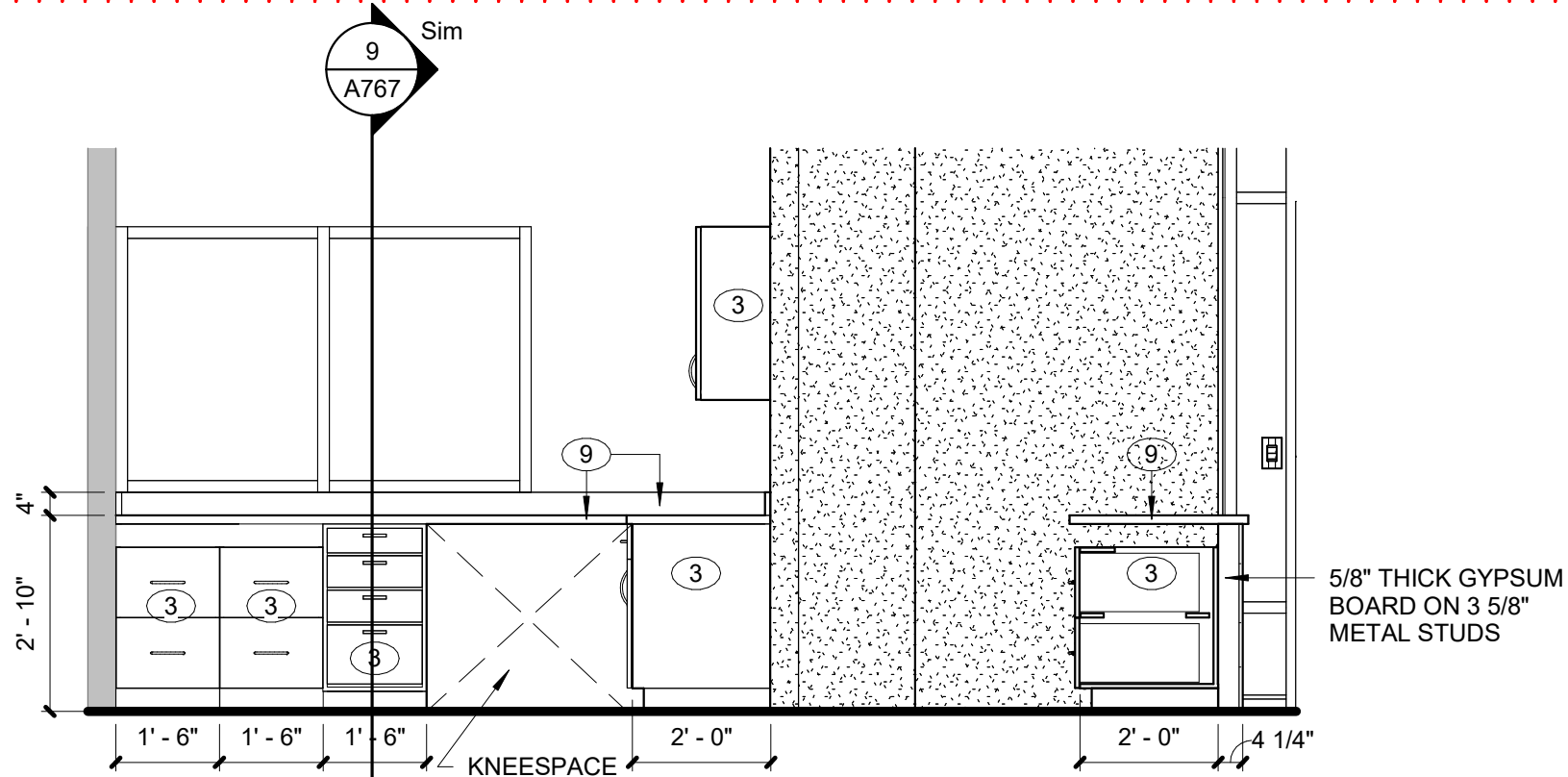
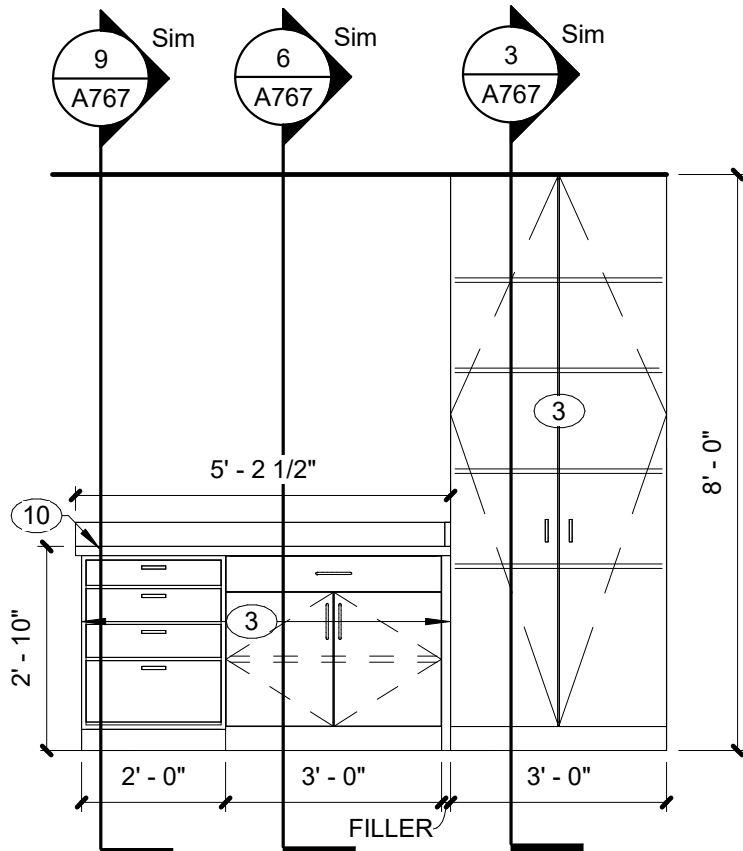
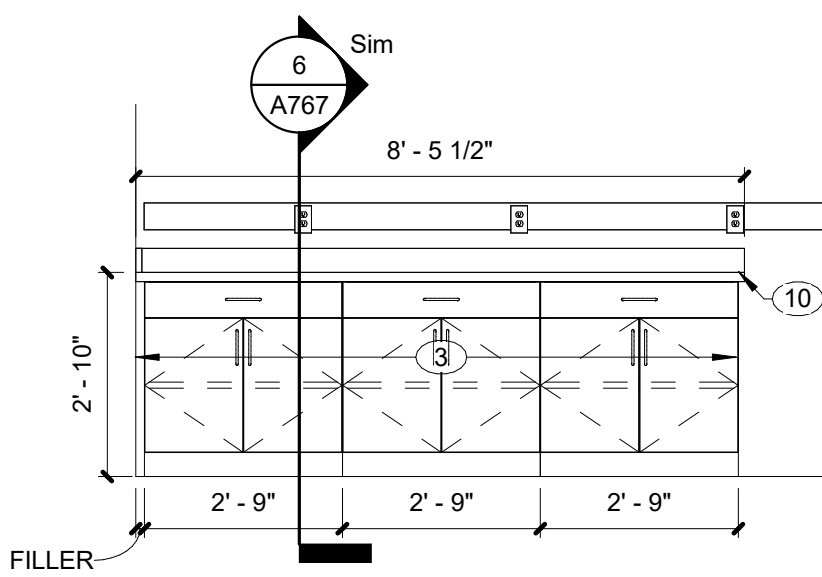
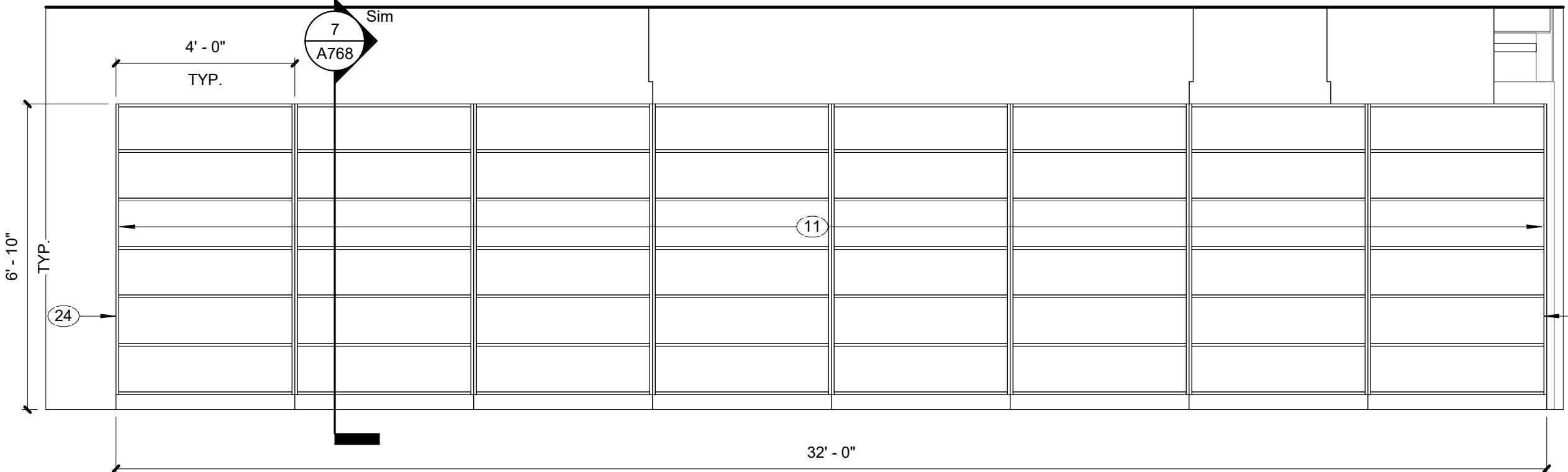
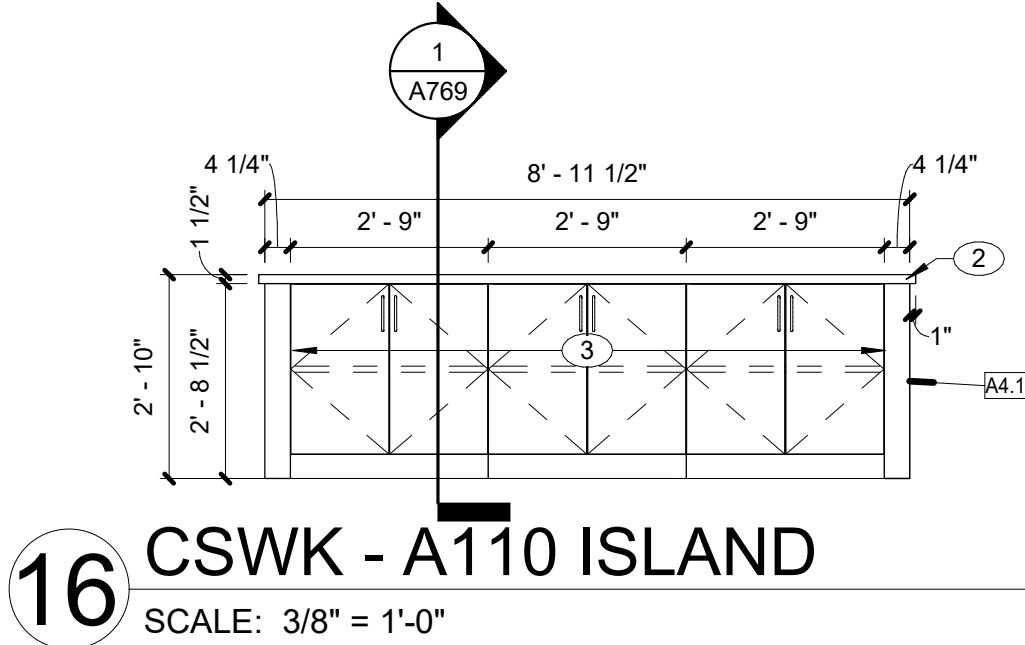
A764

GENERAL CASEWORK NOTES

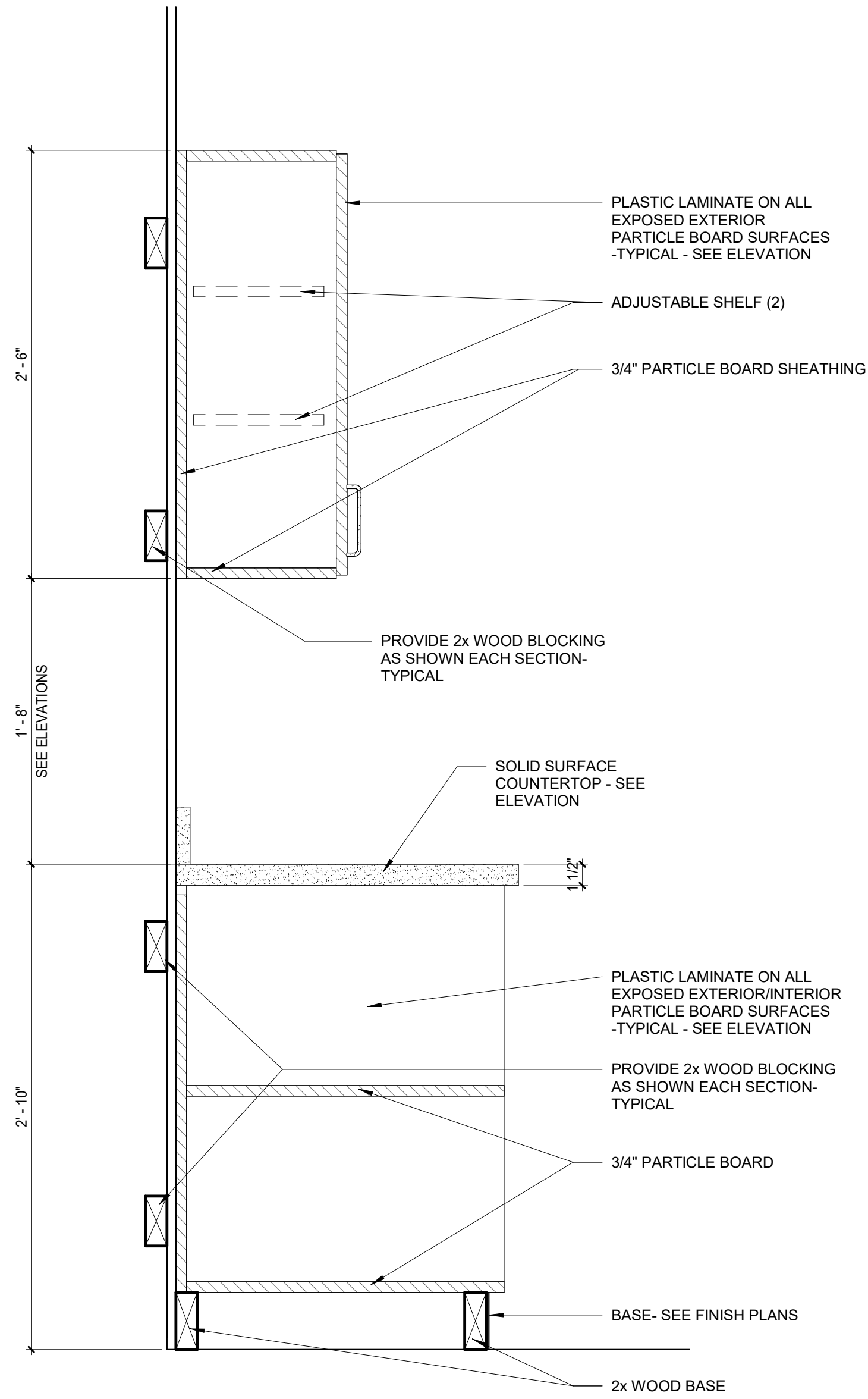
1. FABRICATE WOODWORK/ MILLWORK ITEMS TO ACTUAL FIELD DIMENSIONS. CONTRACTOR SHALL SUBMIT FOR DESIGNER'S APPROVALS SHOP DRAWING SAMPLES OR MANUFACTURER'S LITERATURE FOR ALL ITEMS. SHOP DRAWINGS SHALL SHOW SUFFICIENT DETAIL TO DETERMINE COMPLIANCE WITH STANDARDS AND DESIGN INTENT.
2. PROVIDE ALL NECESSARY FURRING AND GROUNDS FOR WOODWORK AND FINISH ITEMS. COORDINATE LOCATION OF BLOCKING WITHIN FRAMED WALLS AS NECESSARY FOR TIMES TO BE SECURED TO SURFACE. ALL FASTENERS SHALL BE CONCEALED.
3. FINISH ALL SIDES AND BACK OF MILLWORK/ CASEWORK
4. PROVIDE GROMMETS IN COUNTERTOPS ABOVE ALL ELECTRICAL RECEPTALS AND TELEPHONE DATA ROUTINGS.
5. ALL PULLS TO BE 4" SATIN NICKEL SOLID WIRE PULL.
6. PROVIDE LOCKS FOR ALL STORAGE CASE CABINETS/ TALL STORAGE CABINETS, ALL DRAWERS AND DOORS, ALL UPPER WALL CABINETS AND ALL DISPLAY CASE SLIDING GLASS PANELS.
7. ALL PLASTIC LAMINATE SURFACES ON EXTERIOR OF CABINETS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND.
8. ALL INTERIORS BEHIND DOORS/ DRAWERS AND NOT VISIBLE SHALL BE WHITE, UNLESS NOTED OTHERWISE.
9. SEE ELEC. DWGS FOR ELECTRICAL DEVICES.
10. SEE PLUMBING DWGS FOR PLUMBING FIXTURES.

ELEVATION NOTES - INTERIOR

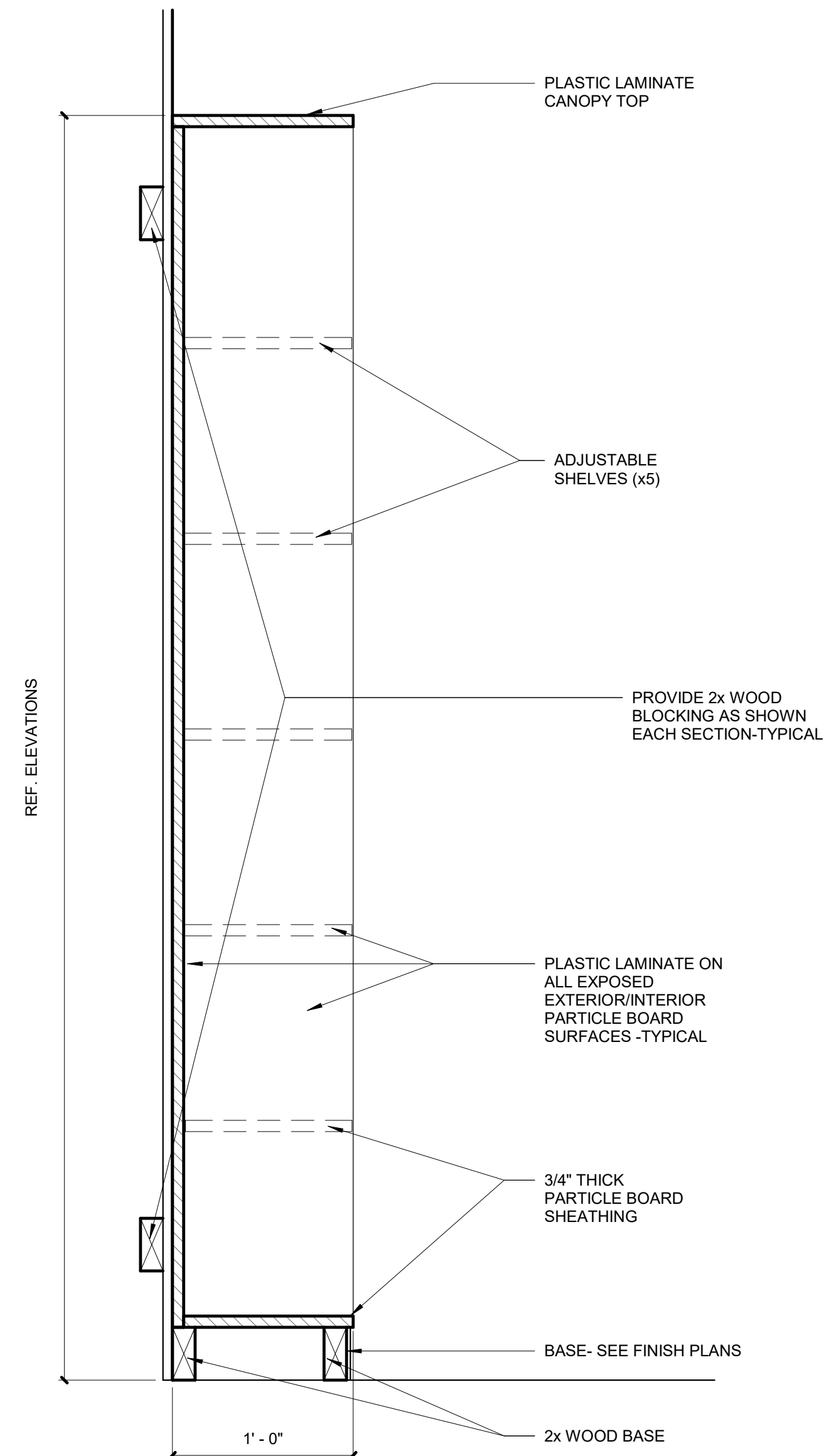
1. PEG BOARD WALL.
2. SOLID SURFACE TOP, SS-2 AT THIS LOCATION. REFER TO FINISH LEGEND.
3. PLASTIC LAMINATE PL-1 CASEWORK.
4. WOOD BUTCHER BLOCK COUNTERTOP WITH 4" HIGH BACKSPLASH, WD-1.
5. WALL PROTECTION PANEL, WP-5. REFER TO FINISH LEGEND.
6. ACCENT PAINT, PT-4. REFER TO FINISH LEGEND.
7. PLASTIC LAMINATE PL-1 CASEWORK - PULL-OUT SEWING CABINET
8. 1-1/2" SOLID SURFACE COUNTER AND BACKSPLASH, SS-1
9. EPOXY SOLID SURFACE TOP, SS-3 AT THIS LOCATION. REFER TO FINISH LEGEND.
10. PLASTIC LAMINATE PL-5 CASEWORK.
11. WALL TILE, WT-4 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
12. KNEESPACE
13. FINISHED END OF CASEWORK
14. SELF-SANITIZING GOGGLE CABINET
15. FILLER
16. WALL TILE, WT-3 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
17. CUSTOM VINYL GRAPHIC FROM TOP OF SCHLUTER TRIM TO CEILING. FINAL DESIGN TO BE COORDINATED WITH OWNER.
18. CUSTOM VINYL GRAPHIC. FINAL DESIGN TO BE COORDINATED WITH OWNER.
19. PROVIDE WALL-MOUNTED WOOD RAILS. COLOR TO BE CUSTOM STAIN. DESIGNER TO SELECT COLOR.
20. REVERSE HALO LIT LED SIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
21. ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
22. FILLER UNIT WITH CANOPY TOP
23. FINISHED END PANEL



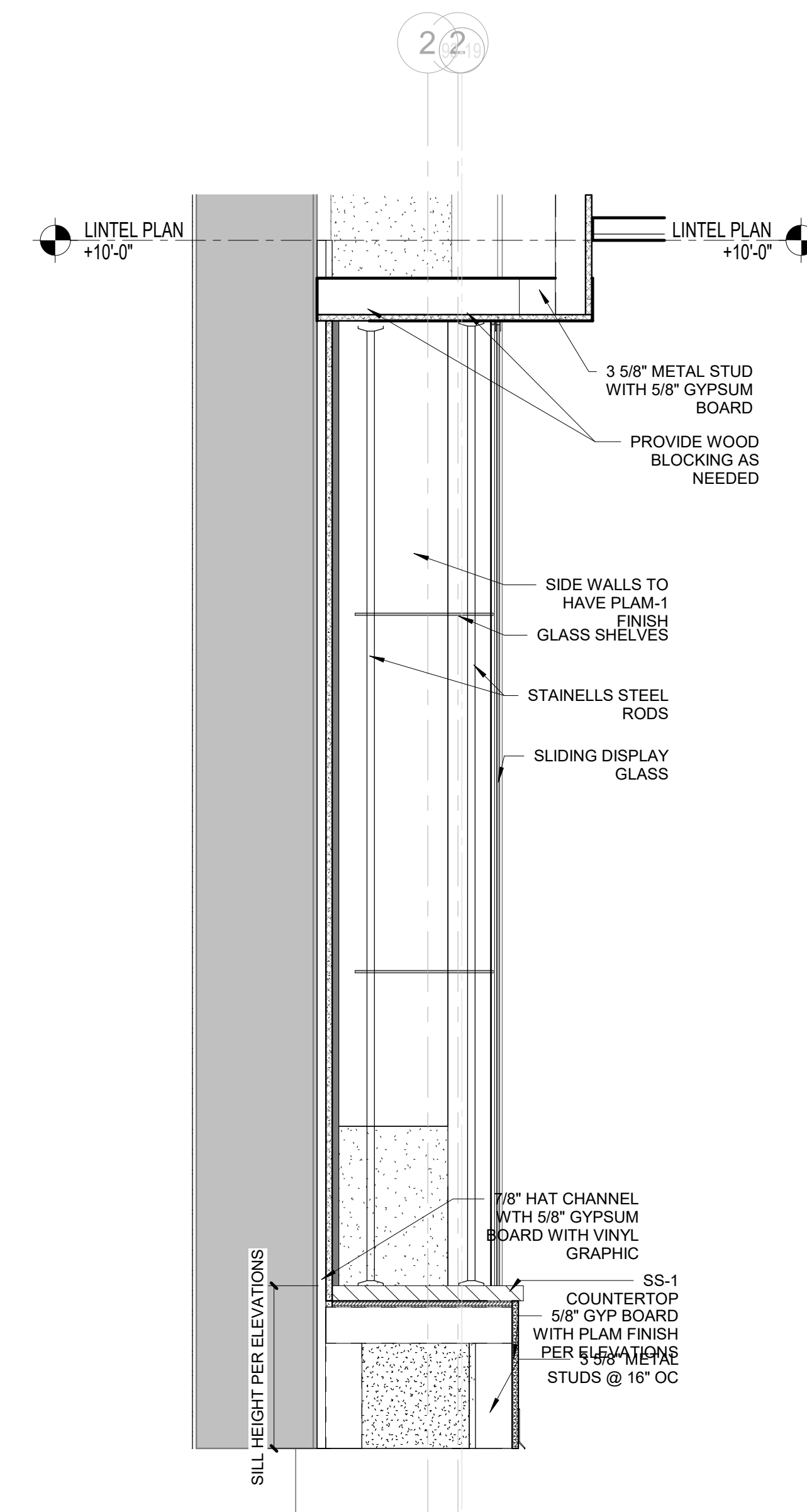
PLT: 04/27/2025 10:55:04
AM



8 CSWK - OPEN SHELVES BASE W/UPPER SECTION
SCALE: 1 1/2" = 1'-0"

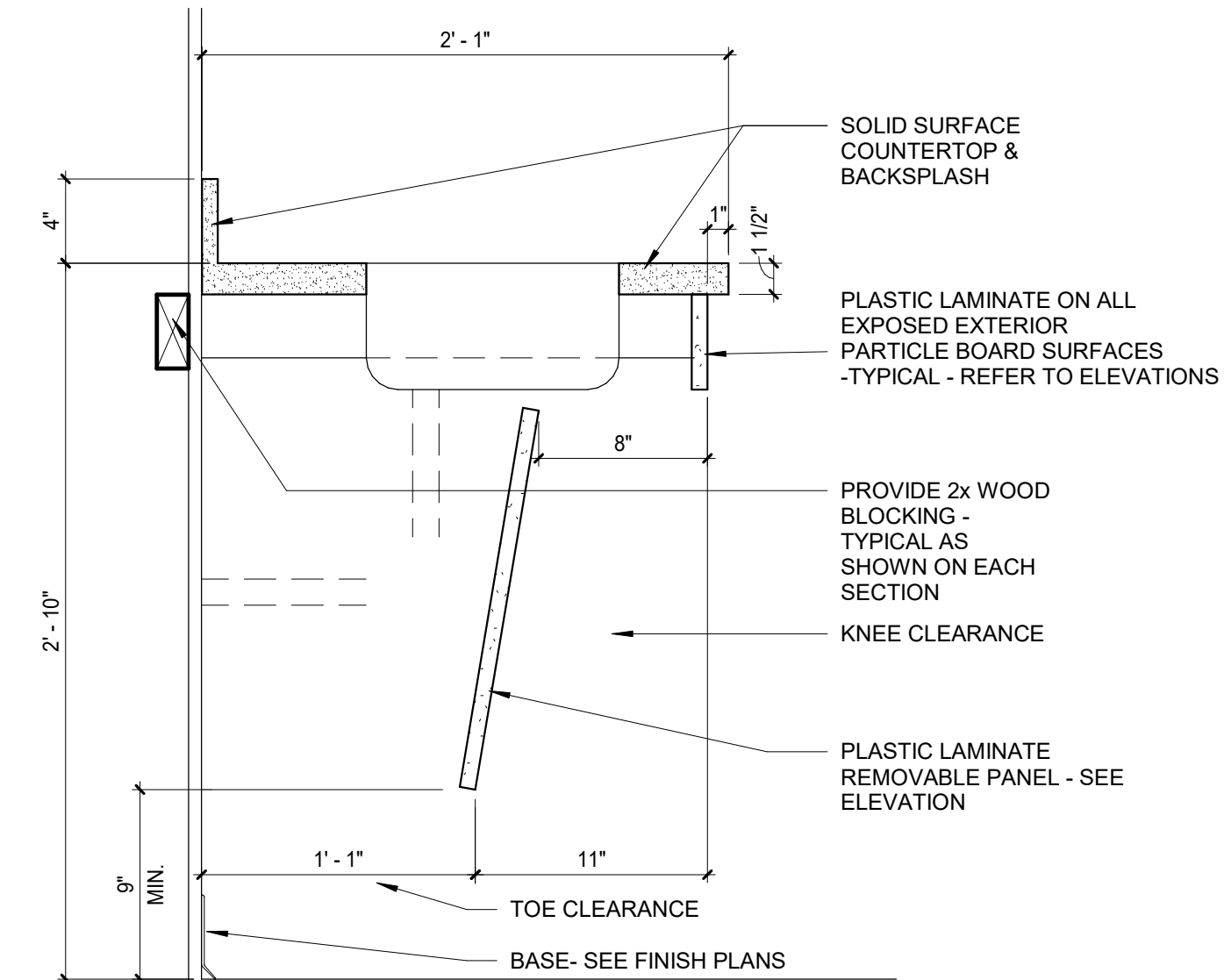


7 CSWK - TALL OPEN SHELVING SECTION
SCALE: 1 1/2" = 1'-0"

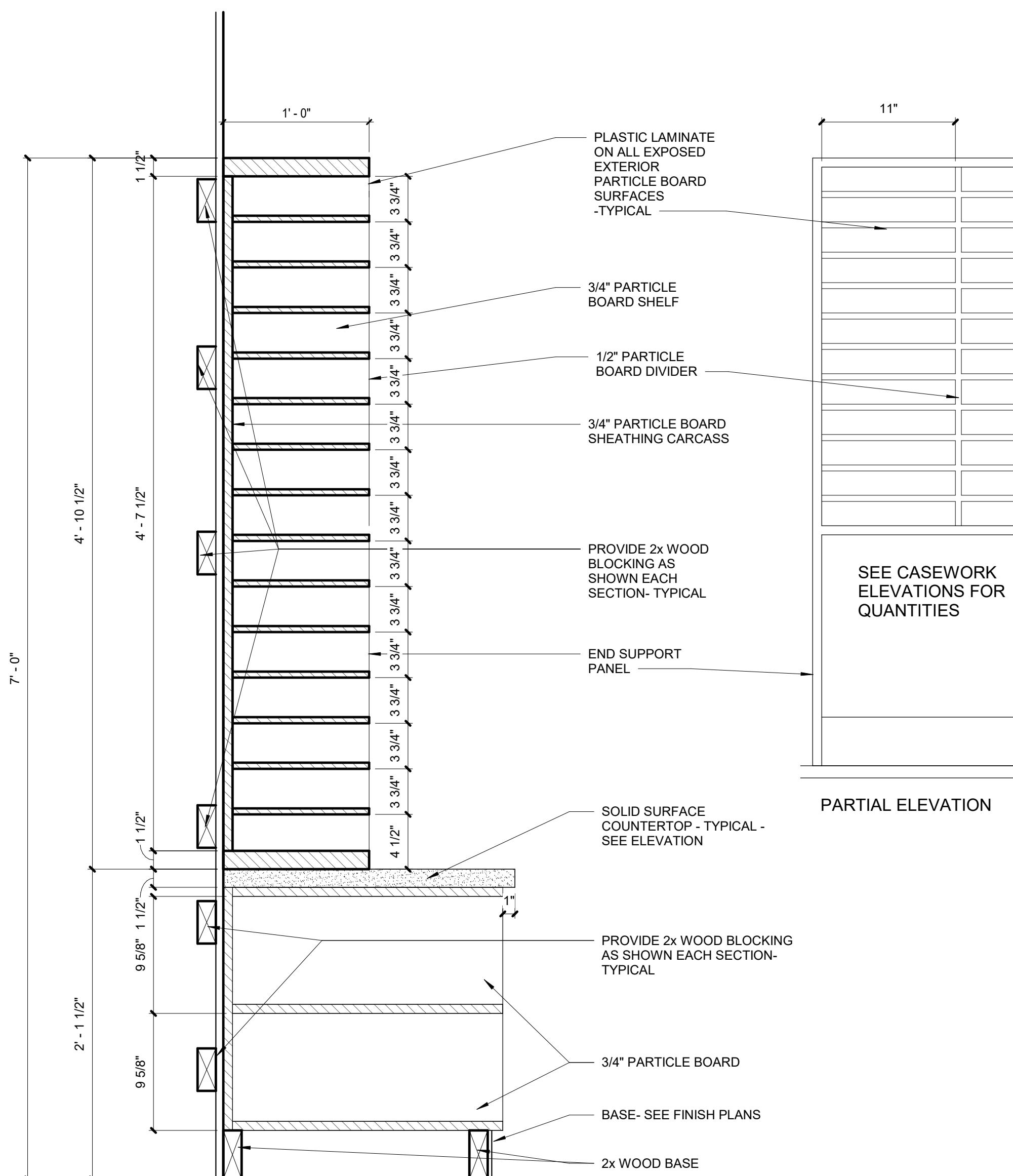


6 TYP. DISPLAY CASE SECTION
SCALE: 1" = 1'-0"

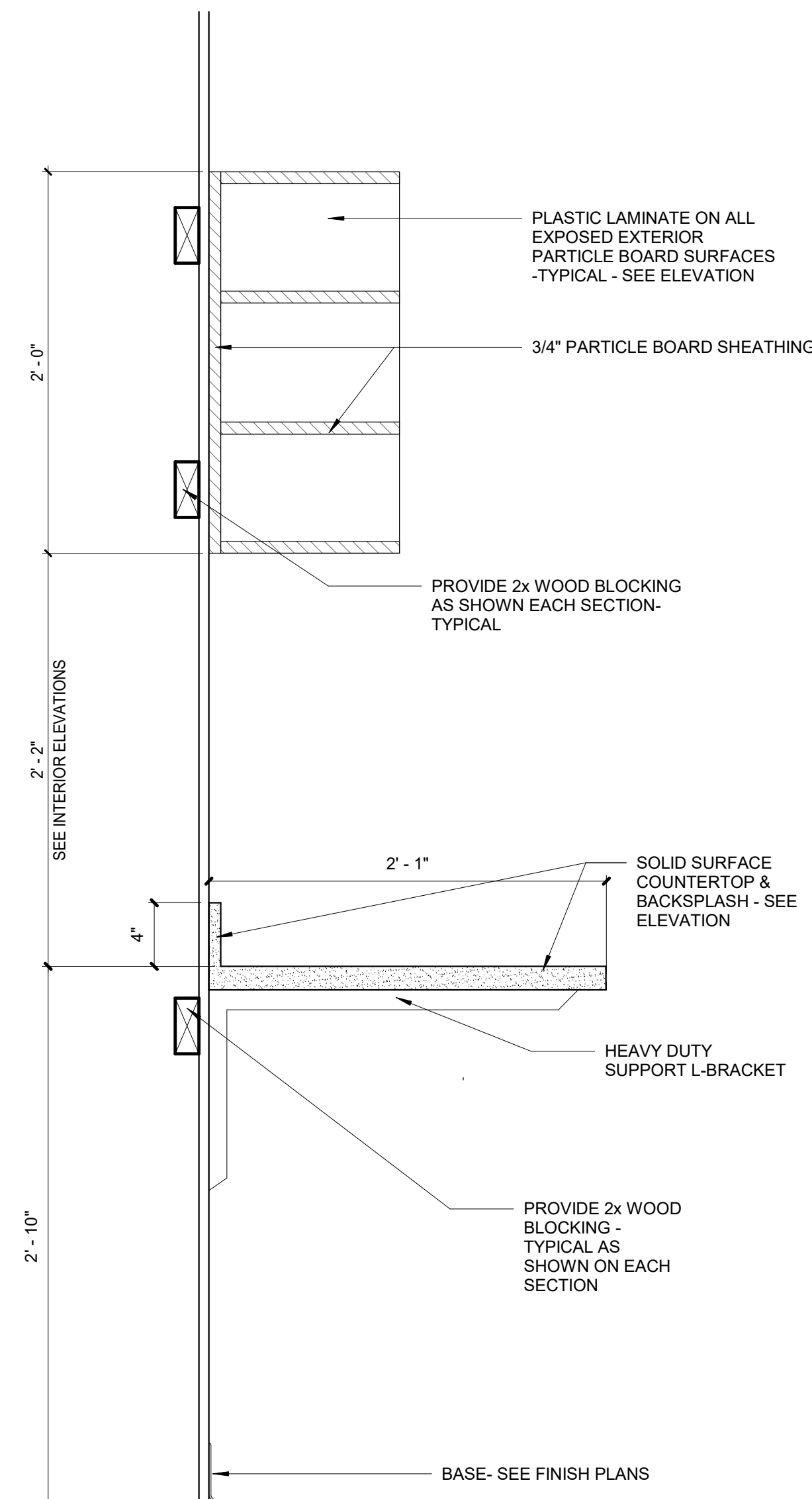
GENERAL CASEWORK NOTES	
1. FABRICATE WOODWORK/MILLWORK ITEMS TO ACTUAL FIELD DIMENSIONS. CONTRACTOR SHALL SUBMIT FOR DESIGNER'S APPROVALS SHOP DRAWING SAMPLES OR MANUFACTURER'S LITERATURE FOR ALL ITEMS. SHOP DRAWINGS SHALL SHOW SUFFICIENT DETAIL TO DETERMINE COMPLIANCE WITH STANDARDS AND DESIGN INTENT.	7. ALL PLASTIC LAMINATE SURFACES ON EXTERIOR OF CABINETS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND.
2. PROVIDE ALL NECESSARY FURRING AND GROUNDS FOR WOODWORK AND FINISH ITEMS. COORDINATE LOCATION OF BLOCKING WITHIN FRAMED WALLS AS NECESSARY FOR ITEMS TO BE SECURED TO SURFACE. ALL FASTENERS SHALL BE CONCEALED.	8. ALL INTERIORS BEHIND DOORS/ DRAWERS AND NOT VISIBLE SHALL BE WHITE, UNLESS NOTED OTHERWISE.
3. FINISH ALL SIDES AND BACK OF MILLWORK/ CASEWORK	9. SEE ELEC. DWGS FOR ELECTRICAL DEVICES.
4. PROVIDE GROMMETS IN COUNTERTOPS ABOVE ALL ELECTRICAL RECEPTALS AND TELEPHONE DATA ROUTINGS.	10. SEE PLUMBING DWGS FOR PLUMBING FIXTURES.
5. ALL PULLS TO BE 4" SATIN NICKEL SOLID WIRE PULL.	
6. PROVIDE LOOKS FOR ALL STORAGE CASE CABINETS/ TALL STORAGE CABINETS. ALL DRAWERS AND DOORS, ALL UPPER WALL CABINETS AND ALL DISPLAY CASE SLIDING GLASS PANELS.	



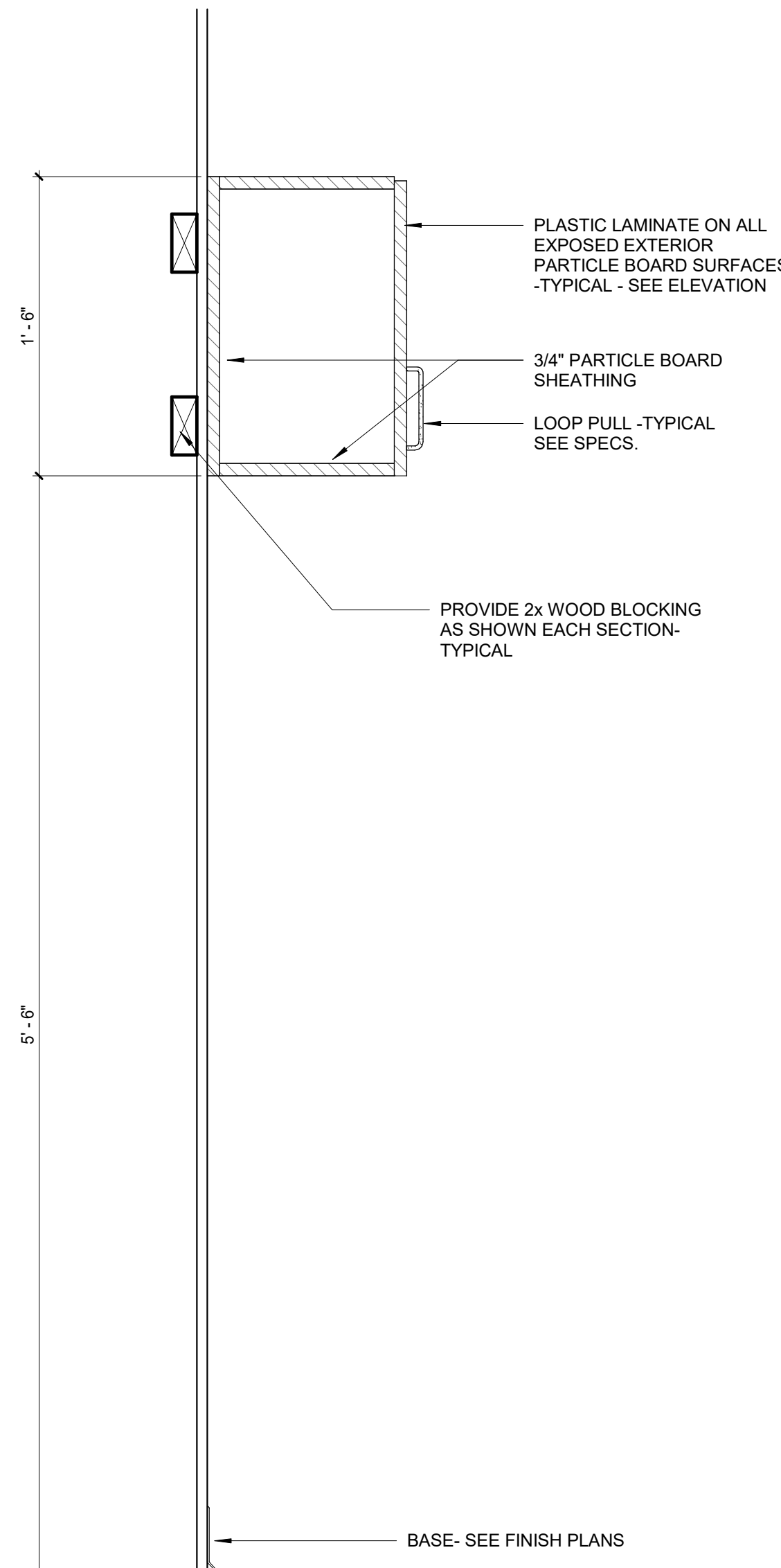
5 CSWK - ADA SINK BASE SECTION
SCALE: 1 1/2" = 1'-0"



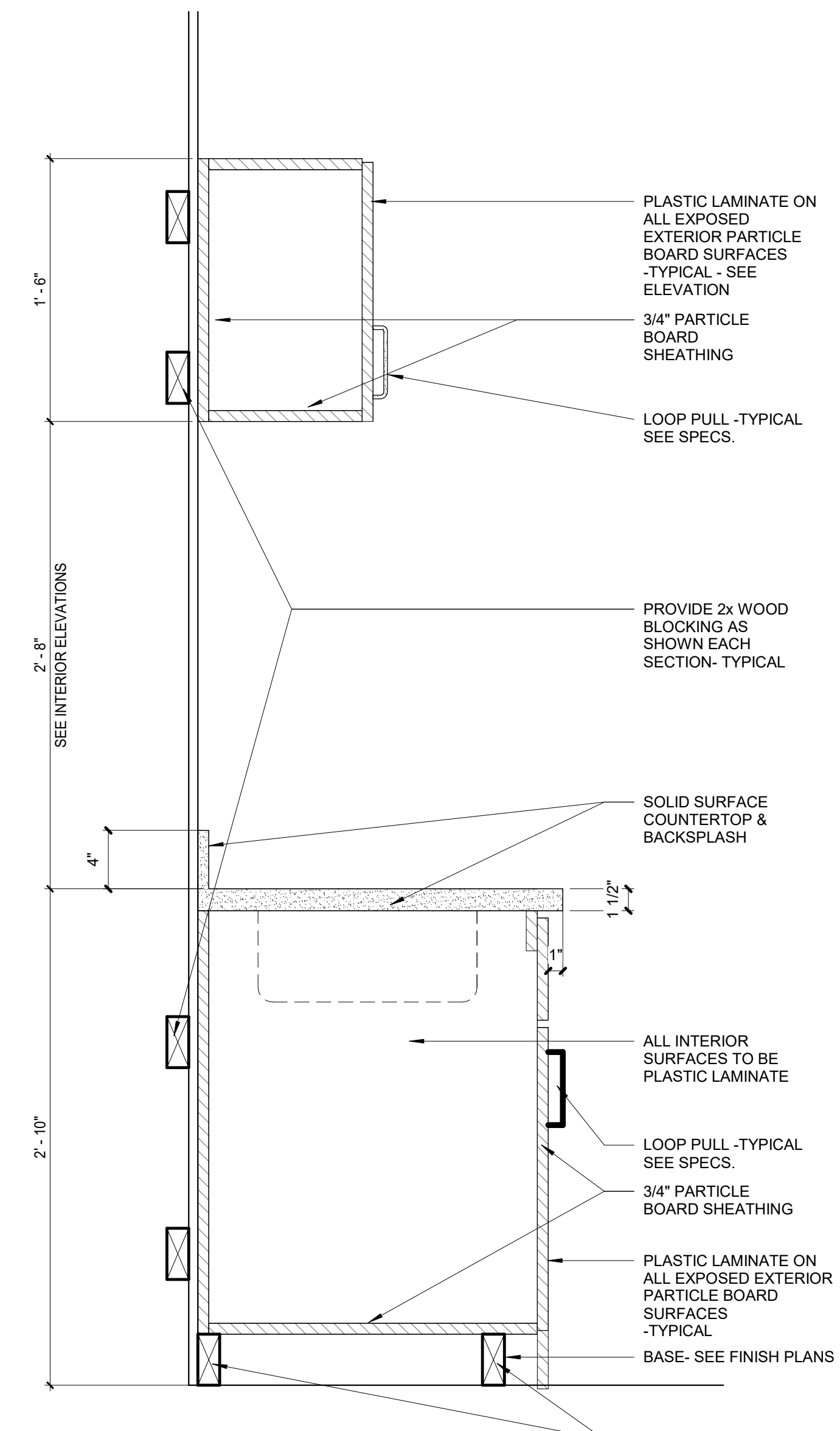
4 CSWK - MAILBOX SECTION
SCALE: 1 1/2" = 1'-0"



3 CSWK - UPPER OPEN SHELVING SECTION
SCALE: 1 1/2" = 1'-0"



2 CSWK - UPPER CABINET SECTION
SCALE: 1 1/2" = 1'-0"



1 CSWK - FALSE FRONT SINK CABINET SECTION
SCALE: 1 1/2" = 1'-0"

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:	
#	Date Desc.

100% CONSTRUCTION DOCUMENTS
PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

CASEWORK DETAILS

A768

LANCER ASSOCIATES
ARCHITECTURE
145 N EAST STREET
INDIANAPOLIS, IN 46204



REVISIONS:		Desc:
#	Date	
1	10/23/2025	ADDENDUM 1

100% CONSTRUCTION DOCUMENTS

PROJECT: #22130
DATE: 10/06/2025
DRAWN BY: Author

CASEWORK
ELEVATIONS &
DETAILS

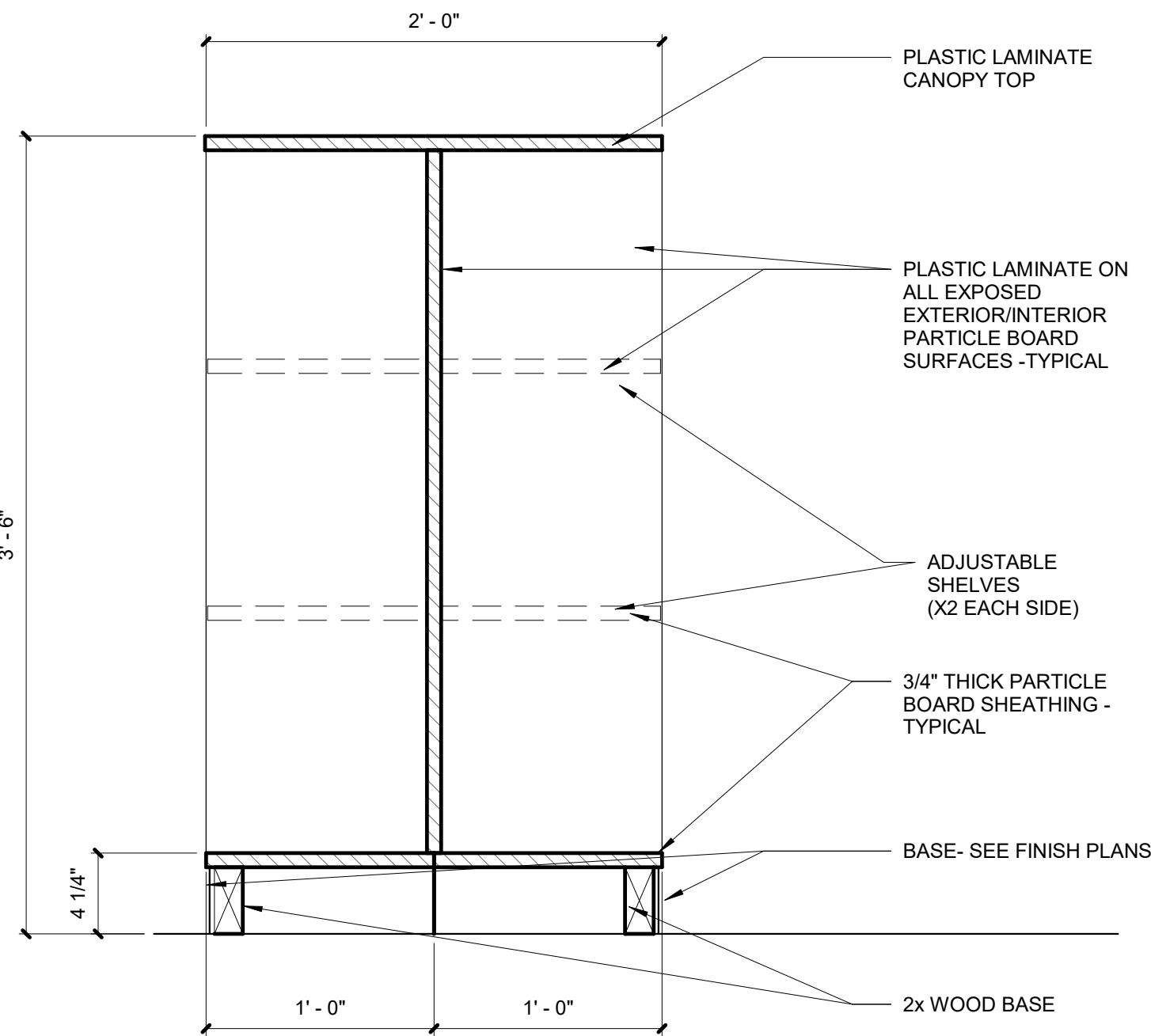
A769

GENERAL CASEWORK NOTES	
1. FABRICATE WOODWORK/ MILLWORK ITEMS TO ACTUAL FIELD DIMENSIONS. CONTRACTOR SHALL SUBMIT FOR DESIGNERS APPROVALS SHOP DRAWINGS SAMPLES OR MANUFACTURER'S LITERATURE FOR ALL ITEMS. SHOP DRAWINGS SHALL SHOW SUFFICIENT DETAIL TO DETERMINE COMPLIANCE WITH STANDARDS AND DESIGN INTENT.	7. ALL PLASTIC LAMINATE SURFACES ON EXTERIOR OF CABINETS SHALL BE A STANDARD COLOR AS LISTED ON THE FINISH LEGEND.
2. PROVIDE ALL NECESSARY FURRING AND GROUNDS FOR WOODWORK AND FINISH ITEMS. COORDINATE LOCATION OF BLOCKING WITHIN FRAMED WALLS AS NECESSARY FOR ITEMS TO BE SECURED TO SURFACE. ALL FASTENERS SHALL BE CONCEALED.	8. ALL INTERIORS BEHIND DOORS/ DRAWERS AND NOT VISIBLE SHALL BE WHITE, UNLESS NOTED OTHERWISE.
3. FINISH ALL SIDES AND BACK OF MILLWORK/ CASEWORK	9. SEE ELEC. DWGS FOR ELECTRICAL DEVICES.
4. PROVIDE GROMMETS IN COUNTERTOPS ABOVE ALL ELECTRICAL RECPETICALS AND TELEPHONE DATA ROUTINGS.	10. SEE PLUMBING DWGS FOR PLUMBING FIXTURES.
5. ALL PULLS TO BE 4" SATIN NICKEL SOLID WIRE PULL.	
6. PROVIDE LOOKS FOR ALL STORAGE CASE CABINETS/ TALL STORAGE CABINETS. ALL DRAWERS AND DOORS, ALL UPPER WALL CABINETS AND ALL DISPLAY CASE SLIDING GLASS PANELS.	

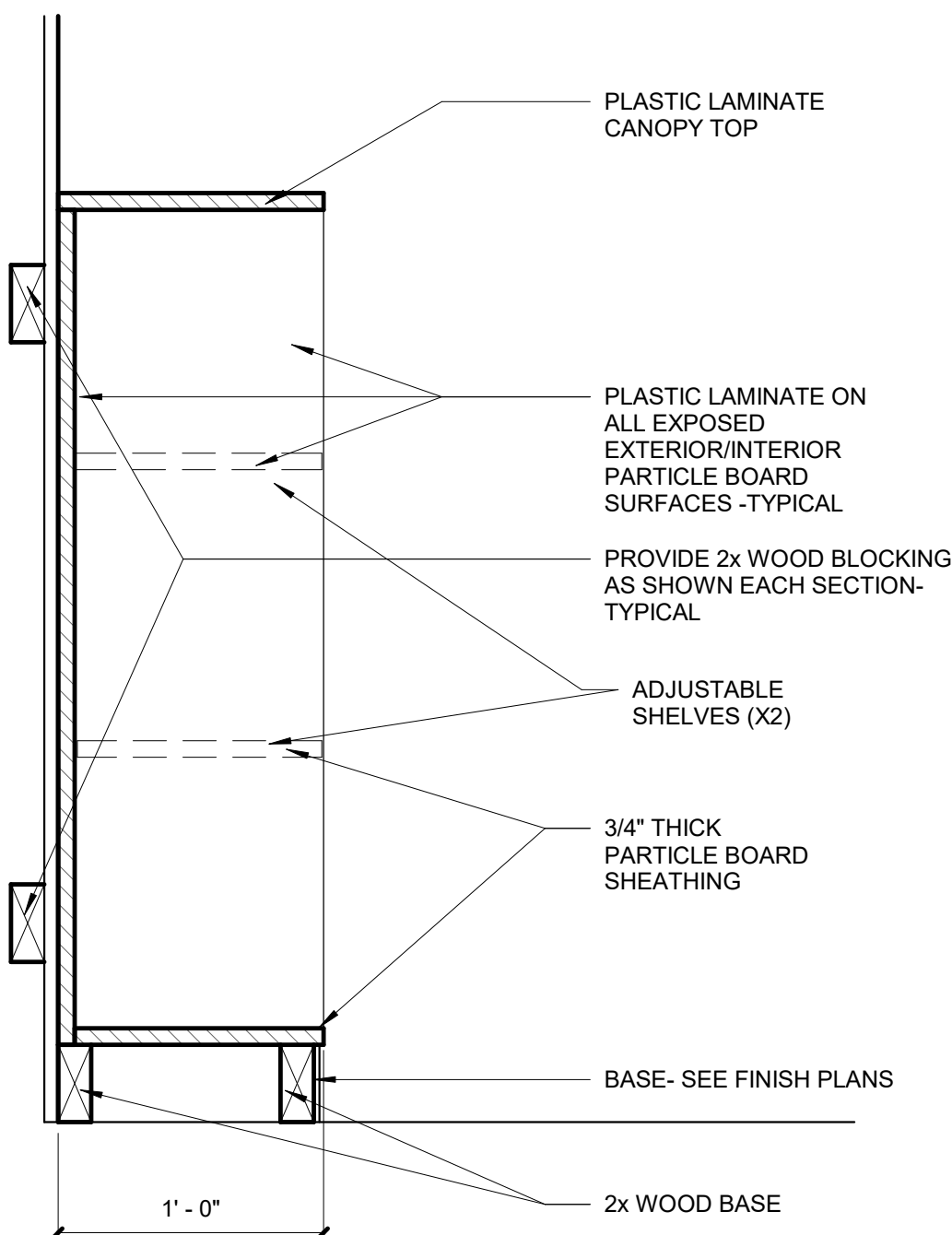
ELEVATION NOTES - INTERIOR

- PEG BOARD WALL.
- SOLID SURFACE TOP, SS-2 AT THIS LOCATION. REFER TO FINISH LEGEND.
- PLASTIC LAMINATE PL-1 CASEWORK.
- WOOD BUTCHER BLOCK COUNTERTOP WITH 4" HIGH BACKSPLASH, WD-1.
- WALL PROTECTION PANEL, WP-5. REFER TO FINISH LEGEND.
- ACCENT PAINT, PT-4. REFER TO FINISH LEGEND.
- PLASTIC LAMINATE PL-1 CASEWORK - PULL-OUT SEWING CABINET
- 1-1/2" SOLID SURFACE COUNTER AND BACKSPLASH, SS-1
- EPOXY SOLID SURFACE TOP, SS-3 AT THIS LOCATION. REFER TO FINISH LEGEND.
- PLASTIC LAMINATE PL-5 CASEWORK.
- WALL TILE, WT-4 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
- KNEESPACE
- FINISHED END OF CASEWORK
- SELF-SANITIZING GOGGLE CABINET
- FILLER
- WALL TILE, WT-3 AT THIS LOCATION. FINISH EDGES WITH SCHLUTER TRIM. REFER TO FINISH LEGEND.
- CUSTOM VINYL GRAPHIC FROM TOP OF SCHLUTER TRIM TO CEILING. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- CUSTOM VINYL GRAPHIC. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- PROVIDE WALL-MOUNTED WOOD RAILS. COLOR TO BE CUSTOM STAIN. DESIGNER TO SELECT COLOR.
- REVERSE WALO LIT LED SIGN. FINAL DESIGN TO BE COORDINATED WITH OWNER.
- ACCENT PAINT, PT-3. REFER TO FINISH LEGEND.
- FILLER UNIT WITH CANOPY TOP
- FINISHED END PANEL

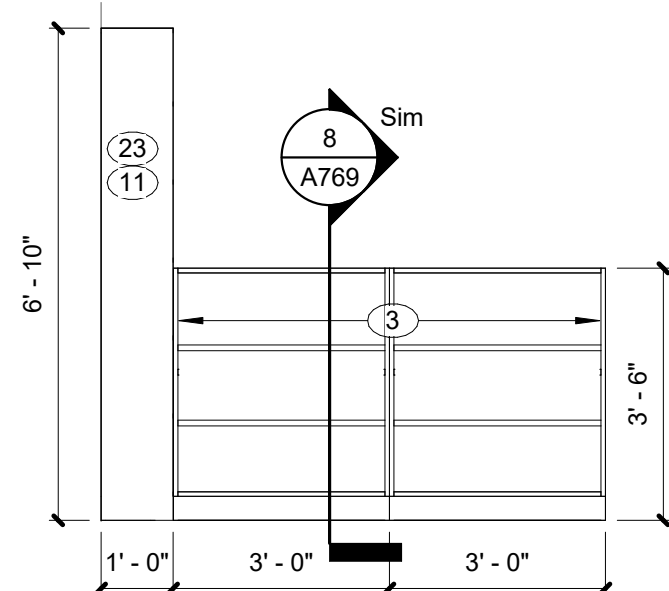
8 CSWK - 42"H BOOKCASE SECTION - DOUBLE STACK
SCALE: 1 1/2" = 1'-0"



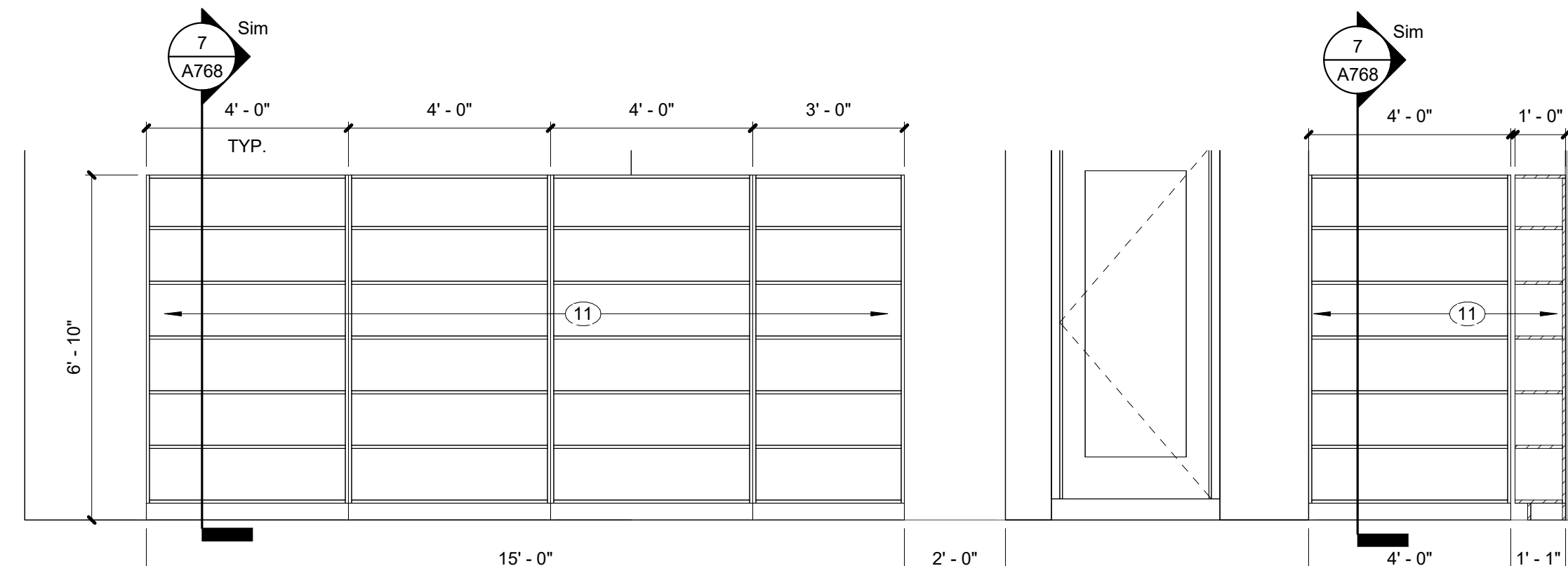
7 CSWK - 42"H BOOKCASE SECTION - SINGLE STACK
SCALE: 1 1/2" = 1'-0"



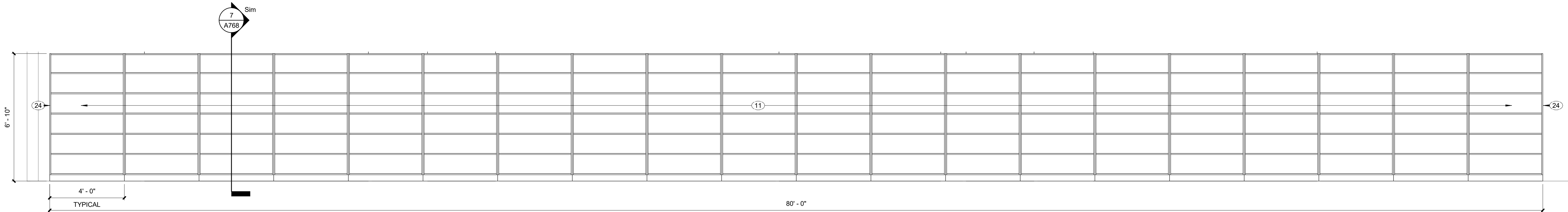
6 CSWK - MEDIA CENTER LOW DOUBLE STACK
SCALE: 3/8" = 1'-0"



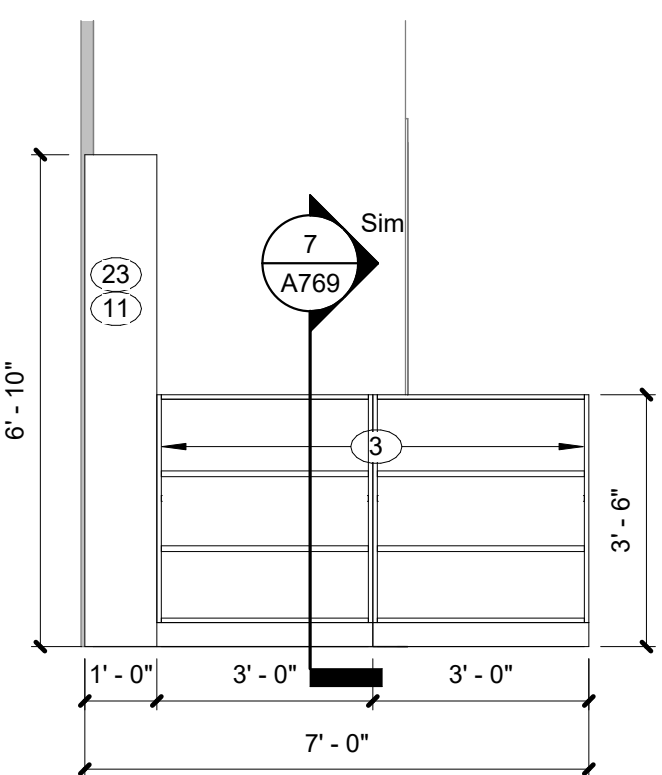
5 CSWK - MEDIA CENTER NORTHEAST
SCALE: 3/8" = 1'-0"



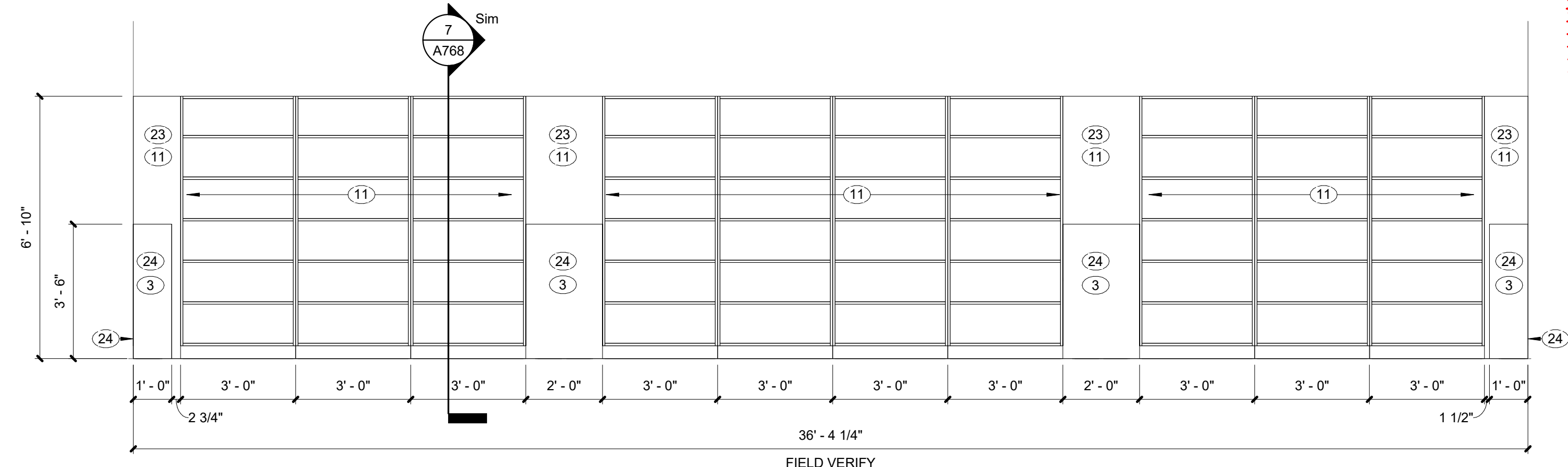
4 CSWK - MEDIA CENTER A107 SOUTH
SCALE: 3/8" = 1'-0"



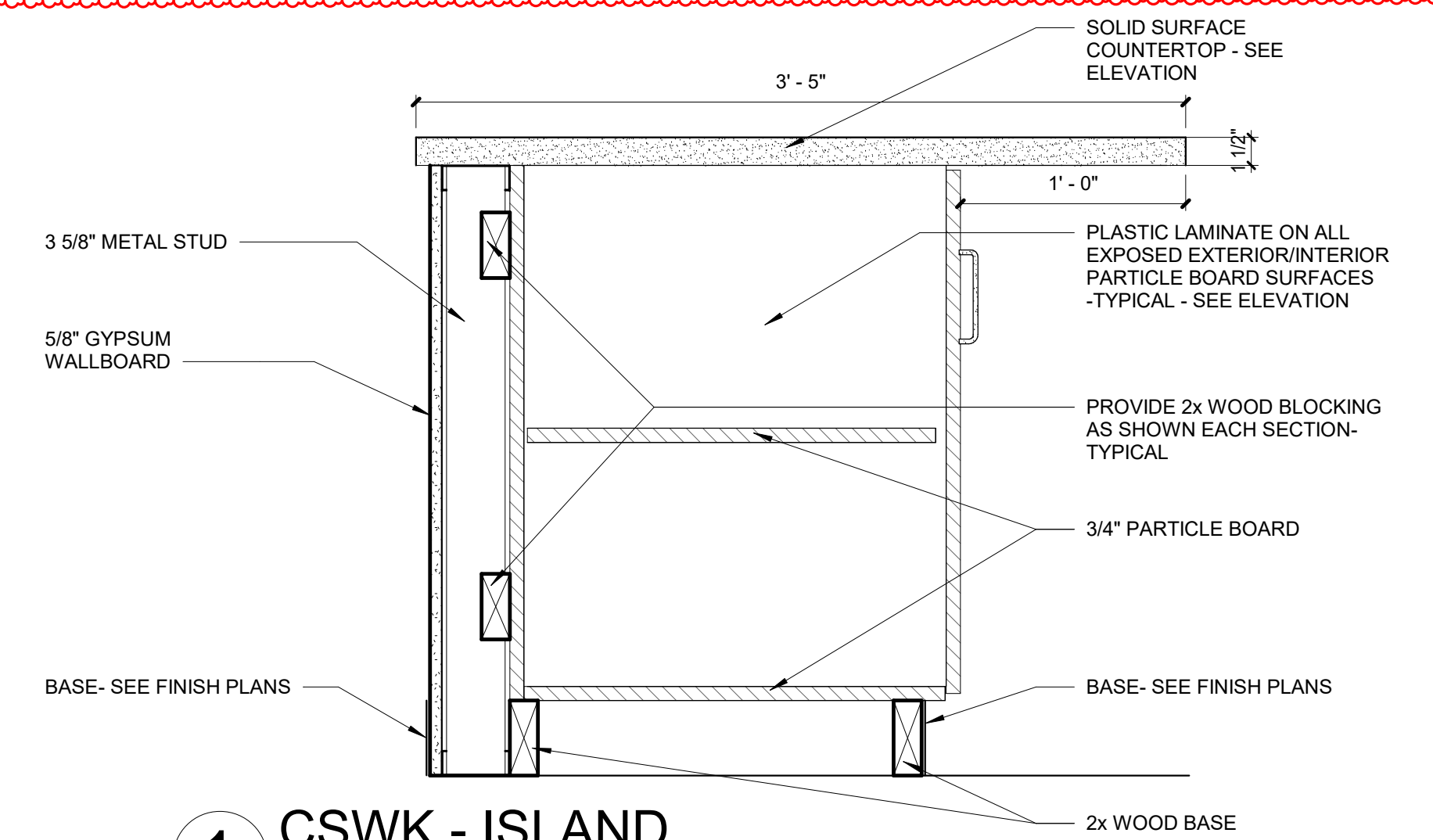
3 CSWK - MEDIA CENTER LOW SHELVES
SCALE: 3/8" = 1'-0"



2 CSWK - MEDIA CENTER A107 WEST
SCALE: 3/8" = 1'-0"

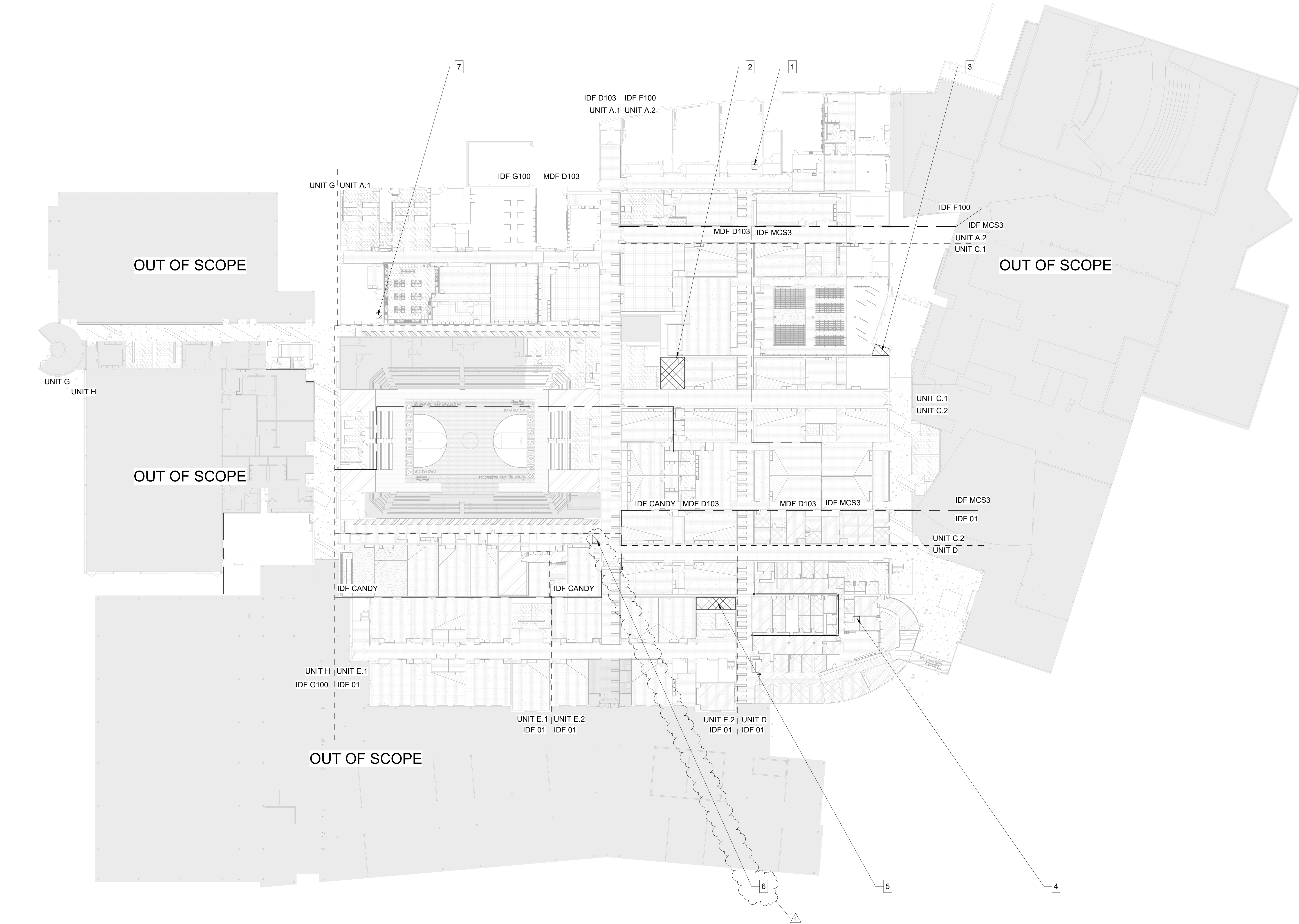


1 CSWK - ISLAND
SCALE: 1 1/2" = 1'-0"



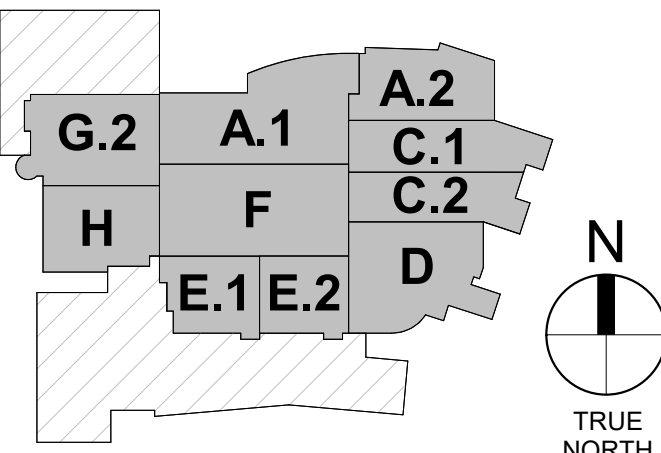
PLT DATE/TIME: 10/06/2025 12:04 PM

1 FIRST FLOOR OVERALL DISTRIBUTION
PLAN
1/32" = 1'-0"



GENERAL PATHWAYS NOTES	
A	ALL CABLING SHALL BE TERMINATED IN THE ER/TR NOTED IN THE TELECOM SCHEDULES.
B	CONTRACTOR SHALL SUPPLY ALL CONDUIT, BOXES, AND CABLE TRAY AS REQUIRED TO ENSURE ALL TRANSMISSION MEDIA IS FULLY SUPPORTED FROM ALL DEVICE LOCATIONS TO THE POINT OF TERMINATION.
C	ALL TELECOM PATHWAY SYSTEMS SHALL BE INDEPENDENTLY SUPPORTED FROM AND ATTACHED TO THE BUILDING STRUCTURE.
D	ALL TELECOM PATHWAY SYSTEMS SHALL BE COMPLETELY AND PROPERLY LABELED AS REQUIRED IN REFERENCED STANDARDS.
E	CONDUIT SYSTEMS SHALL BE PROVIDED FOR ALL PATHWAYS IN INACCESSIBLE CEILING SPACES AND WHERE EXPOSED TO PUBLIC VIEW. ALL CONDUIT SYSTEMS THROUGHOUT THE BUILDING SHALL INCLUDE PROPERLY SIZED SLEEVED PENETRATIONS WITH BUSHINGS THROUGH ALL BARRIERS.
F	ALL TELECOM OUTLET BOXES SHALL BE A MINIMUM 4-11/16" SQUARE BOX NO LESS THAN 2-1/8" DEEP WITH A MINIMUM 1-1/4" CONDUIT STUBBED ABOVE ACCESSIBLE CEILING UNLESS NOTED OTHERWISE WITHIN THE T-SERIES DRAWINGS.
G	CORRIDOR CABLE TRAY SHALL BE PROVIDED AS REQUIRED BY THE CONTRACT DRAWINGS. REFER TO DIVISION 27 SPECIFICATIONS FOR ADDITIONAL PRODUCT DETAILS AND REQUIREMENTS.
H	CONTRACTOR SHALL NOT EXCEED 40% FILL RATIO WITHIN ANY CONDUIT MEANT FOR TELECOMMUNICATIONS CABLING.
I	CONTRACTOR SHALL CALCULATE FILL RATIOS BASED ON ACTUAL CATEGORY 6A CABLING USED. TYPICAL FILL RATIOS FOR CATEGORY 6A CABLE ARE SHOWN HERE FOR REFERENCE PURPOSES ONLY. 1" EMT = 5 CABLES; 1-1/4" EMT = 9 CABLES; 2" EMT = 21 CABLES; 3" EMT = 57 CABLES; 4" EMT = 93 CABLES
J	CONDUIT RUNS SHALL NOT EXCEED 100 FEET WITHOUT A PULLING POINT AND SHALL NOT INCLUDE MORE THAN TWO 90° BENDS BETWEEN PULLING POINTS. IF THE PATH OF THE CONDUIT RUN REQUIRES BENDS EXCEEDING A TOTAL OF 180°, INSTALLATION OF AN APPROPRIATELY SIZED JUNCTION BOX IS REQUIRED.
K	CONTRACTOR SHALL PROVIDE PROPERLY RATED FIRE STOP SYSTEMS FOR ALL CONDUIT AND/OR CABLE TRAY ENTERING THE TELECOMMUNICATIONS ROOMS. EACH CONTRACTOR IS RESPONSIBLE FOR SEALING PENETRATIONS AFTER EACH SCOPE OF WORK IS COMPLETED.
L	CONTRACTOR SHALL PROVIDE FIRE STOPS TO SEAL ALL PENETRATIONS THROUGH FLOORS, WALLS, STAIRS, AND ELEVATORS AS NECESSARY TO MEET CODE REQUIREMENTS. FIRE STOPS SHALL BE PROVIDED IN ACCORDANCE WITH ALL APPLICABLE CODES AND STANDARDS.

SHEET NOTES	
1	EXISTING IDF ART F100 LOCATION TO REMAIN ACTIVE AND BE MODIFIED AS REQUIRED TO ACCOMMODATE THE DEMOLITION OF EXISTING CABLING AND TERMINATION OF NEW CABLING. CONTRACTOR SHALL PROVIDE NEW SECONDARY BONDING BUSBAR WITHIN ROOM TO PROVIDE BONDING & GROUNDING INFRASTRUCTURE. REFERENCE TELECOM DIAGRAMS, RACK ELEVATIONS AND SCHEDULES FOR ADDITIONAL INFORMATION.
2	EXISTING MDF D103 LOCATION TO REMAIN ACTIVE AND BE MODIFIED AS REQUIRED TO ACCOMMODATE THE DEMOLITION OF EXISTING CABLING AND TERMINATION OF NEW CABLING. CONTRACTOR SHALL PROVIDE NEW PRIMARY BONDING BUSBAR WITHIN ROOM TO PROVIDE BONDING & GROUNDING INFRASTRUCTURE. REFERENCE TELECOM DIAGRAMS, RACK ELEVATIONS AND SCHEDULES FOR ADDITIONAL INFORMATION.
3	EXISTING MEDIA CENTER IDF MCS3 LOCATION TO REMAIN ACTIVE AND BE MODIFIED AS REQUIRED TO ACCOMMODATE THE DEMOLITION OF EXISTING CABLING AND TERMINATION OF NEW CABLING. CONTRACTOR SHALL PROVIDE NEW SECONDARY BONDING BUSBAR WITHIN ROOM TO PROVIDE BONDING & GROUNDING INFRASTRUCTURE. REFERENCE TELECOM DIAGRAMS, RACK ELEVATIONS AND SCHEDULES FOR ADDITIONAL INFORMATION.
4	LOCATION WHERE EXISTING CAREHAWK PAGING RACK FROM BEHIND MAIN RECEPTION DESK SHALL BE REINSTALLED WITHIN NEW CONSTRUCTION. PROVIDE NEW JUNCTION BOX ABOVE CEILING AT LOCATION OF EXISTING RACK TO PROPERLY EXTEND CABLING TO NEW LOCATION AS REQUIRED.
5	EXISTING IDF 01 (IDF FRONT) LOCATION TO REMAIN ACTIVE AND BE MODIFIED AS REQUIRED TO ACCOMMODATE THE DEMOLITION OF EXISTING CABLING AND TERMINATION OF NEW CABLING. CONTRACTOR SHALL PROVIDE NEW SECONDARY BONDING BUSBAR WITHIN ROOM TO PROVIDE BONDING & GROUNDING INFRASTRUCTURE. REFERENCE TELECOM DIAGRAMS, RACK ELEVATIONS AND SCHEDULES FOR ADDITIONAL INFORMATION.
6	EXISTING IDF CANDY LOCATION TO REMAIN ACTIVE AND BE MODIFIED AS REQUIRED TO ACCOMMODATE THE DEMOLITION OF EXISTING CABLING AND TERMINATION OF NEW CABLING. NEW WALL MOUNTED TELECOM EQUIPMENT RACK SHALL BE REQUIRED DUE TO NEW CABLE CAPACITY. CONTRACTOR SHALL PROVIDE NEW SECONDARY BONDING BUSBAR WITHIN ROOM TO PROVIDE BONDING & GROUNDING INFRASTRUCTURE. REFERENCE TELECOM DIAGRAMS, RACK ELEVATIONS AND SCHEDULES FOR ADDITIONAL INFORMATION.
7	EXISTING IDF G100 LOCATION TO REMAIN ACTIVE AND BE MODIFIED AS REQUIRED TO ACCOMMODATE THE DEMOLITION OF EXISTING CABLING AND TERMINATION OF NEW CABLING. CONTRACTOR SHALL PROVIDE NEW SECONDARY BONDING BUSBAR WITHIN ROOM TO PROVIDE BONDING & GROUNDING INFRASTRUCTURE. REFERENCE TELECOM DIAGRAMS, RACK ELEVATIONS AND SCHEDULES FOR ADDITIONAL INFORMATION.



CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184



REVISIONS:	
#	Desc.
1	10/24/25 ADDENDUM #1

100% CONSTRUCTION DOCUMENTS	
PROJECT:	#22130
DATE:	10/06/2025
DRAWN BY:	MRF

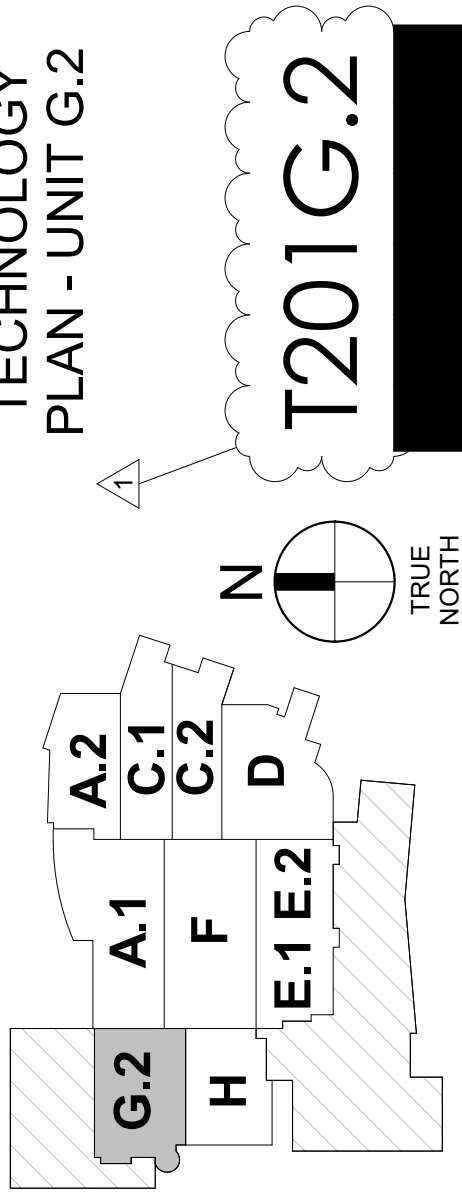
FIRST FLOOR
OVERALL
DISTRIBUTION
PLAN

T101

#	Date	Desc.
1	10/24/25	APPENDUM #1
REVISIONS:		

100% CONSTRUCTION DOCUMENTS
PROJECT: #22130
DATE: 10/24/25
DRAWN BY: KGP

FIRST FLOOR
TECHNOLOGY
PLAN - UNIT G.2



T201G.2

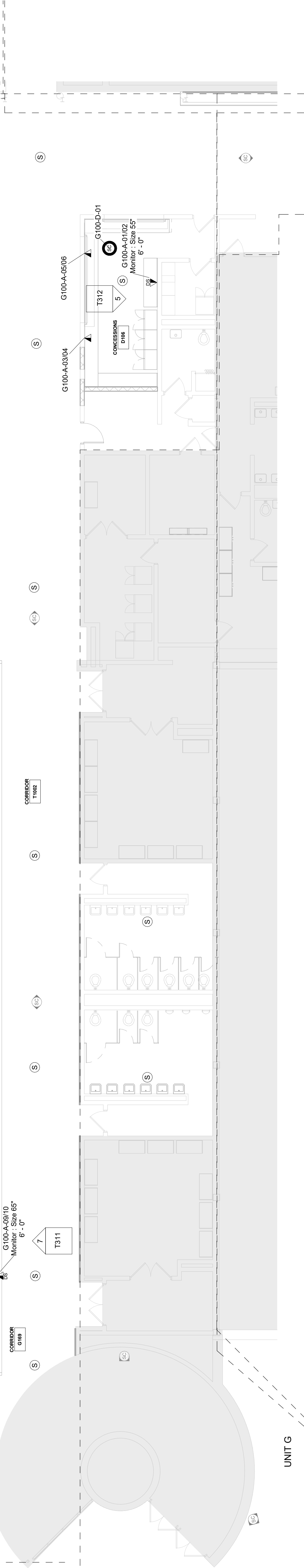
- GENERAL HORIZONTAL CABLING NOTES**
- MINIMUM CATEGORY 6A COMPLIANT 4 PAIR UNSHIELDED TWISTED PAIR (UTP). ALL HORIZONTAL CABLING MUST BE PLENUM RATED.
 - CONDUIT SHALL BE RIGID POLYETHYLENE GLASS REINFORCED (RPG) OR EQUIVALENT. ALL CONDUITS SHALL BE MANUFACTURED CERTIFIED SOLUTION INCLUDING THE MINIMUM PERFORMANCE AND APPLICATIONS.
 - PANTING OF THE STRUCTURED CABLING WILL VOID THE WARRANTY. ENSURE PROPER COORDINATION WITH ALL OTHERS PRIOR TO ANY PANTING. STRUTTED CABLING IS PROHIBITED PRIOR TO ANY PANTING.
 - PROVIDE A MINIMUM 18 FOOT MAINTENANCE LOOP ON ALL CABLES. MAINTENANCE LOOPS SHALL BE STORED ABOVE ACCESSIBLE CEILINGS, IN CABLE TRAY, AND IN CABLE TRAY ABOVE CEILING SHALL BE SUSPENDED FROM APPROPRIATE SUPPORTS AND SHALL NOT TOUCH THE CEILING.
 - ALL PIRPAIR ASSIGNMENTS SHALL BE T568B.
 - REFER TO SPECIFICATION SECTION 27.15.13 FOR CABLE JACKET COLOR REQUIREMENTS.
 - CABLES SHALL BE IDENTIFIED IN THE CONTRACT DOCUMENTS AND SHALL BE COORDINATED WITH THE OWNER.
 - PROVIDE ALL TERMINATIONS TO THE OWNER. PROVIDE THE BIDDING AND AS REQUIRED TO PROVIDE CONNECTIONS FOR EACH DEVICE SHOWN ON THE DRAWINGS. HORIZONTAL CABLING SHALL BE COMPLETED AS DIRECTED BY THE PROJECT MANAGER. ALL CABLING MUST BE TESTED AND CERTIFIED TO THE APPLICABLE STANDARDS.

TECHNOLOGY LEGEND	
	CLOCK LOCATION
	DUAL SIDED CLOCK LOCATION
	DATA LOCATION
	DATA RECABLE LOCATION
	DIGITAL SIGNAGE LOCATION
	LOUDSPEAKER CONNECTION LOCATION
	MONITOR LOCATION
	FIBER CONNECTION LOCATION
	WIRELESS ACCESS POINT - CEILING MOUNTED
	AV INPUT LOCATION - TYPE 1
	AV INPUT LOCATION - TYPE 2
	AV INPUT LOCATION - TYPE 3
	TECHNICAL FACILITIES PANEL LOCATION
	AV CAMERA LOCATION - WALL MOUNTED
	AV EQUIPMENT RACK LOCATION
	AUDIO CONNECTION LOCATION - TYPE 1
	AUDIO CONNECTION LOCATION - TYPE 2
	AUDIO CONNECTION LOCATION - TYPE 3
	BLUETOOTH RECEIVER LOCATION
	INTERCOM ANTENNA LOCATION
	HEARING ASSISTANCE ANTENNA LOCATION
	PAGING SPEAKER - CEILING MOUNTED
	TOUCH PANEL LOCATION
	AV CONTROL LOCATION
	VOLUME CONTROL LOCATION
	WIRELESS MICROPHONE ANTENNA LOCATION
	CARD READER LOCATION
	DOOR POSITION SENSOR LOCATION
	SECURITY CAMERA - CEILING MOUNTED
	SECURITY CAMERA - WALL MOUNTED
	VIDEO INTERCOM ANSWERING STATION
	PROJECTOR LOCATION
	INTERCOM LOCATION - WALL MOUNTED
	PAGING SPEAKER - WALL MOUNTED
	VIDEO INPUT LOCATION
	AV PASS THRU LOCATION - FURNITURE FED
	INTERCOM SPEAKER LOCATION
	ON-AIR SIGN LOCATION
	ON-AIR SWITCH LOCATION

UNIT G

UNIT A.1

OUT OF SCOPE



- GENERAL HORIZONTAL CABLING NOTES**
- A MINIMUM CATEGORY 6A COMPLIANT 4 PAIR UNSHIELDED TWISTED PAIR (UTP) ALL HORIZONTAL CABLING MUST BE PLENUM RATED.
- B PROVIDE CABLE TRAYS, PROTECTIVE COVERINGS, MANUFACTURED CERTIFIED SOLUTION INCLUDING THE MINIMUM PERFORMANCE AND APPLICATIONS.
- C PAINTING OF THE STRUCTURED CABLING WILL VOID THE WARRANTY. ENSURE PROPER COORDINATION WITH ALL OTHERS. PROVIDE PROTECTIVE COVERS FOR STRUCTURED CABLING PRIOR TO ANY PAINTING.
- D PROVIDE A MINIMUM 18 FOOT MAINTENANCE LOOP ON ALL CABLES. MAINTENANCE LOOPS SHALL BE STORED ABOVE ACCESSIBLE CEILINGS, IN CABLE TRAY, AND IN TRAY CABLING ABOVE CEILING SHALL BE SUSPENDED FROM APPROPRIATE SUPPORTS AND SHALL NOT TOUCH THE CEILING.
- E ALL PNP/PAIR ASSIGNMENTS SHALL BE T568B.
- F REFER TO SPECIFICATION SECTION 27.15.13 FOR CABLE JACKET COLOR REQUIREMENTS.
- G CABLES SHALL BE IDENTIFIED BY THE CONTRACT DOCUMENTS AND SHALL BE COORDINATED WITH THE OWNER.
- H PROVIDE ALL TERMINATION POINTS AS SHOWN ON THE DRAWINGS. PROVIDE THE BURNING AND AS REQUIRED TO PROVIDE CONNECTIONS FOR EACH DEVICE SHOWN ON THE DRAWINGS. HORIZONTAL CABLING SHALL BE IDENTIFIED BY THE PROJECT NUMBER AND THE CABLE NUMBER.
- I SPECIFICATIONS: ALL CABLING MUST BE TESTED AND CERTIFIED TO THE APPLICABLE STANDARDS.

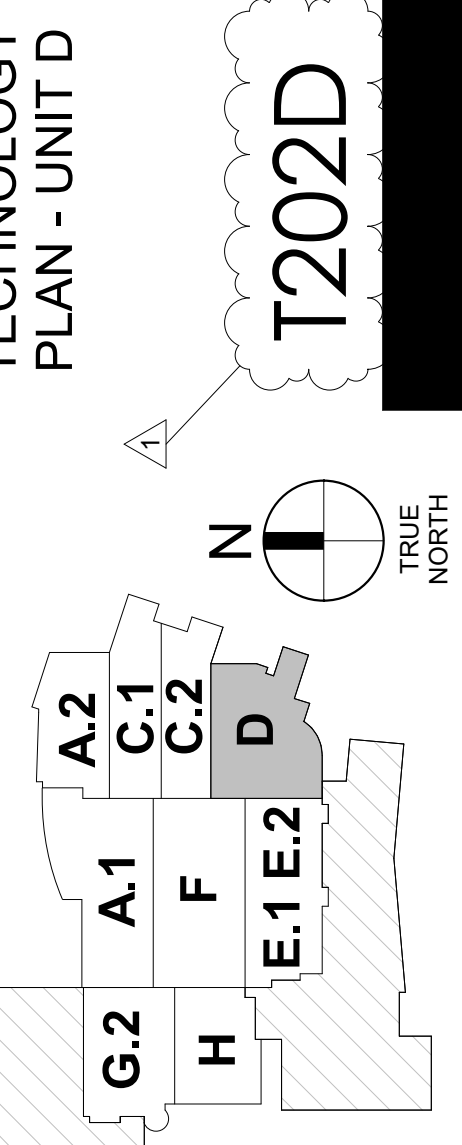
- TECHNOLOGY LEGEND**
- CLOCK LOCATION
- DUAL SIDED CLOCK LOCATION
- DATA LOCATION
- DATA RECABLE LOCATION
- DIGITAL SIGNAGE LOCATION
- LOUDSPEAKER CONNECTION LOCATION
- MONITOR LOCATION
- FIBER CONNECTION LOCATION
- WIRELESS ACCESS POINT - CEILING MOUNTED
- AV INPUT LOCATION - TYPE 1
- AV INPUT LOCATION - TYPE 2
- AV INPUT LOCATION - TYPE 3
- AV INPUT LOCATION - TYPE 3
- TECHNICAL FACILITIES PANEL LOCATION
- AV CAMERA LOCATION - WALL MOUNTED
- AV CAMERA LOCATION - CEILING MOUNTED
- AV EQUIPMENT RACK LOCATION
- AUDIO CONNECTION LOCATION - TYPE 1
- AUDIO CONNECTION LOCATION - TYPE 2
- AUDIO CONNECTION LOCATION - TYPE 3
- BLUETOOTH RECEIVER LOCATION
- INTERCOM ANTENNA LOCATION
- HEARING ASSISTANCE ANTENNA LOCATION
- PAGING SPEAKER - CEILING MOUNTED
- TOUCH PANEL LOCATION
- AV CONTROL LOCATION
- VOLUME CONTROL LOCATION
- WIRELESS MICROPHONE ANTENNA LOCATION
- CARD READER LOCATION
- DOOR POSITION SENSOR LOCATION
- SECURITY CAMERA - CEILING MOUNTED
- SECURITY CAMERA - WALL MOUNTED
- VIDEO INTERCOM ANSWERING STATION
- PROJECTOR LOCATION
- INTERCOM LOCATION - WALL MOUNTED
- PAGING SPEAKER - WALL MOUNTED
- VIDEO INPUT LOCATION
- AV PASS THRU LOCATION - FURNITURE FED
- INTERCOM SPEAKER LOCATION
- ON-AIR SIGN LOCATION
- ON-AIR SWITCH LOCATION

CLARK-PLEASANT COMMUNITY SCHOOL CORP.
WHITELAND COMM. HIGH SCHOOL PHASE 4
300 E MAIN ST, WHITELAND, IN 46184

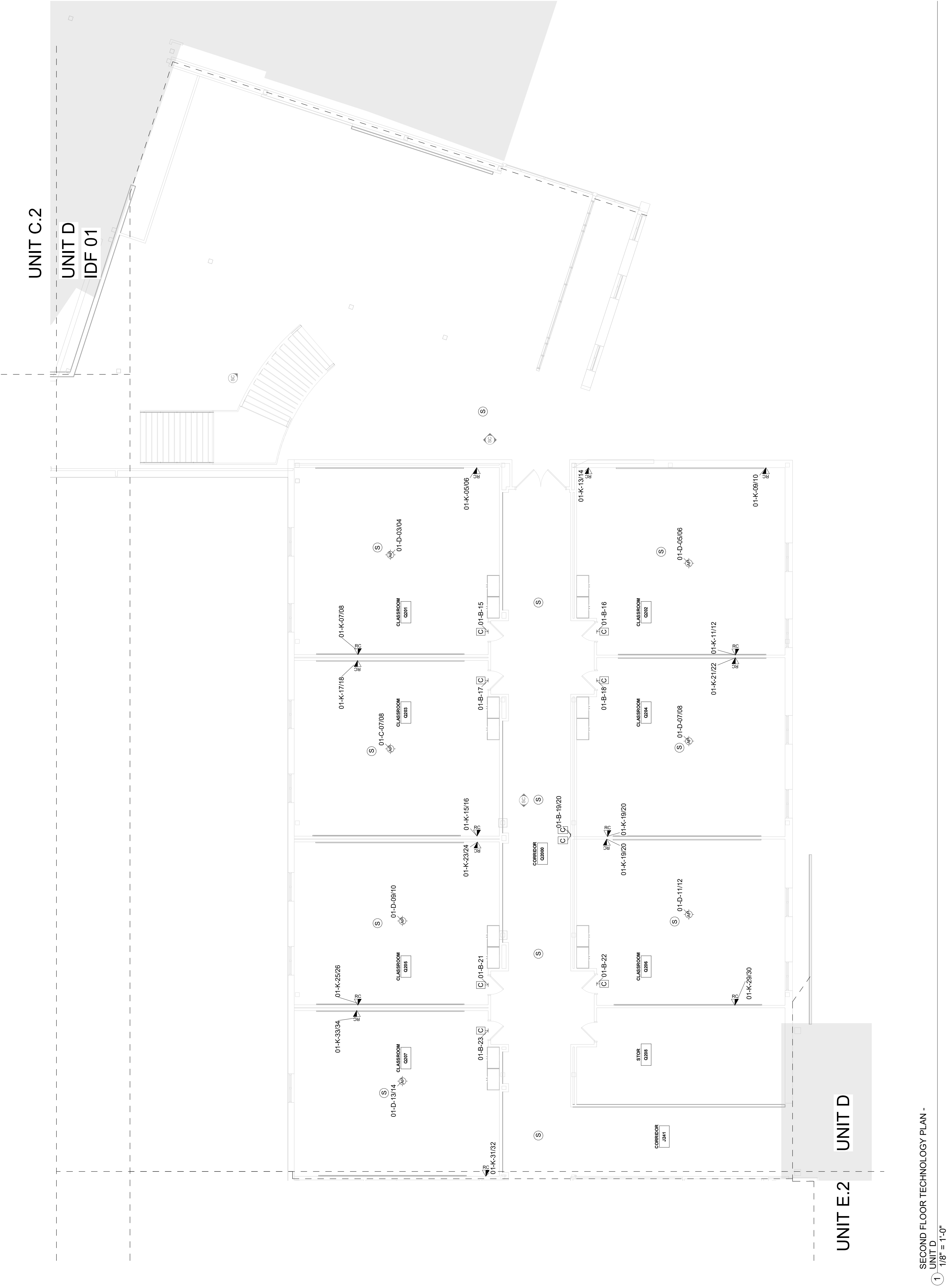
#	Date	Revised By
1	10/24/25	APPENDUM #1

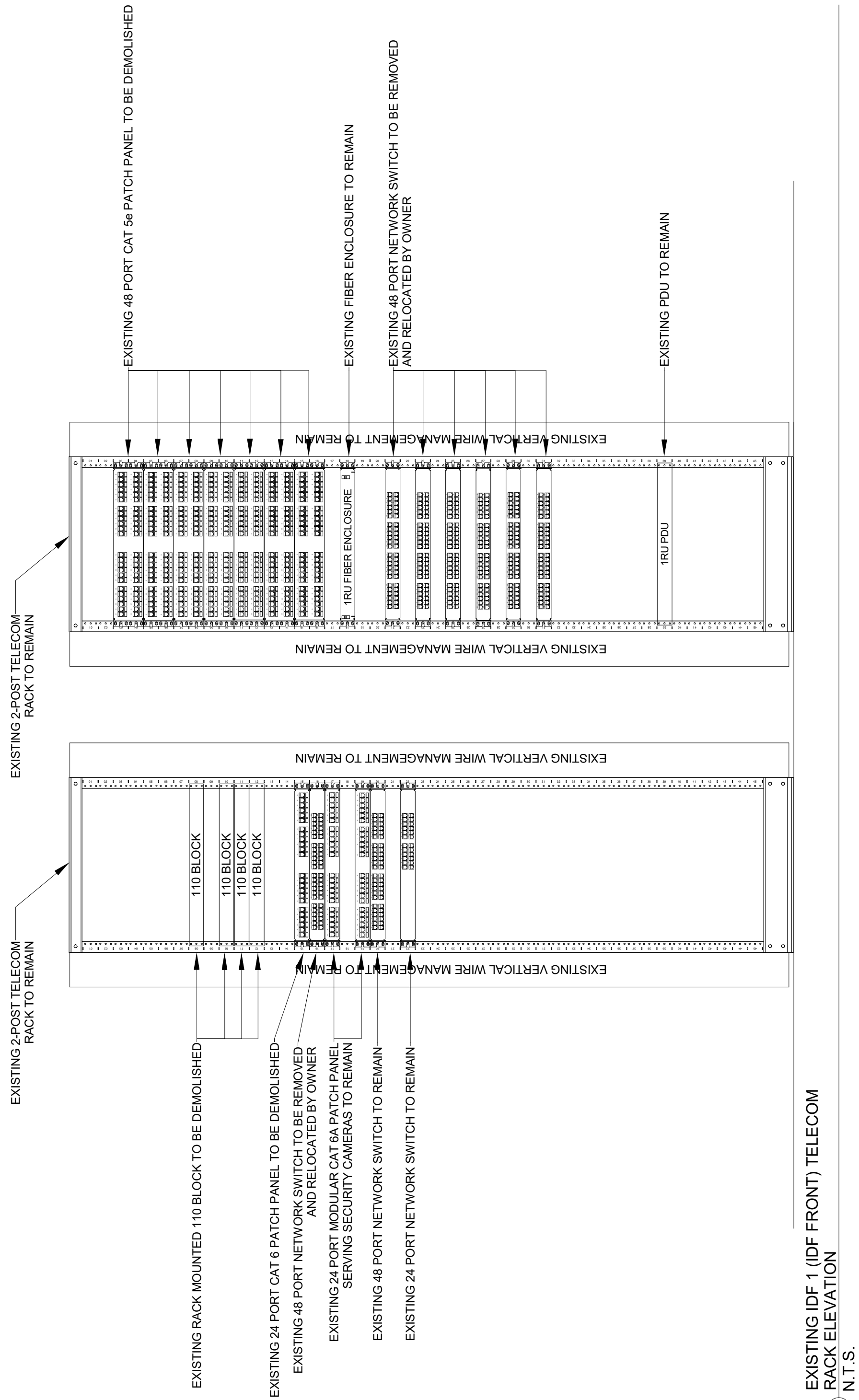
100% CONSTRUCTION DOCUMENTS
PROJECT: #22130
DATE: 10/24/25
DRAWN BY: KGP

SECOND FLOOR
TECHNOLOGY
PLAN - UNIT D

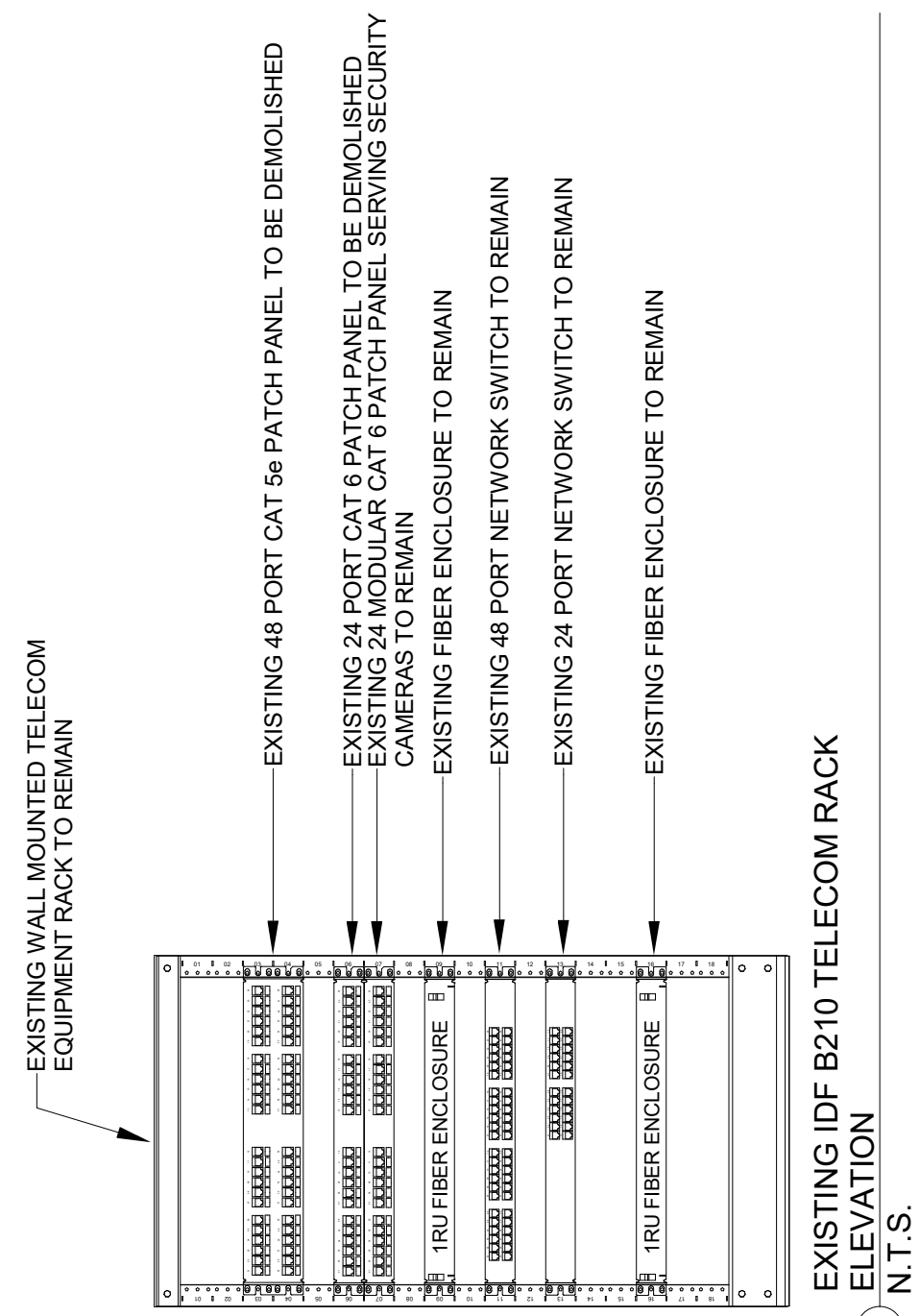


T202D

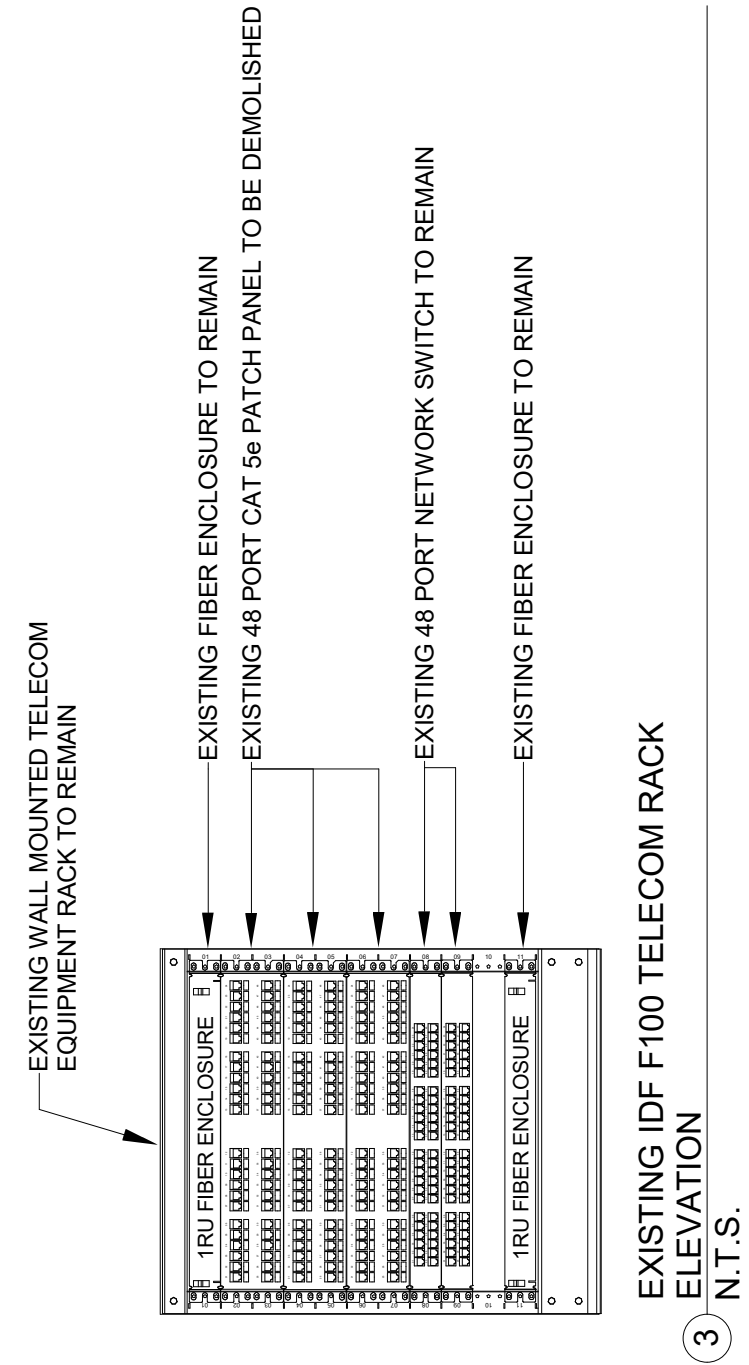




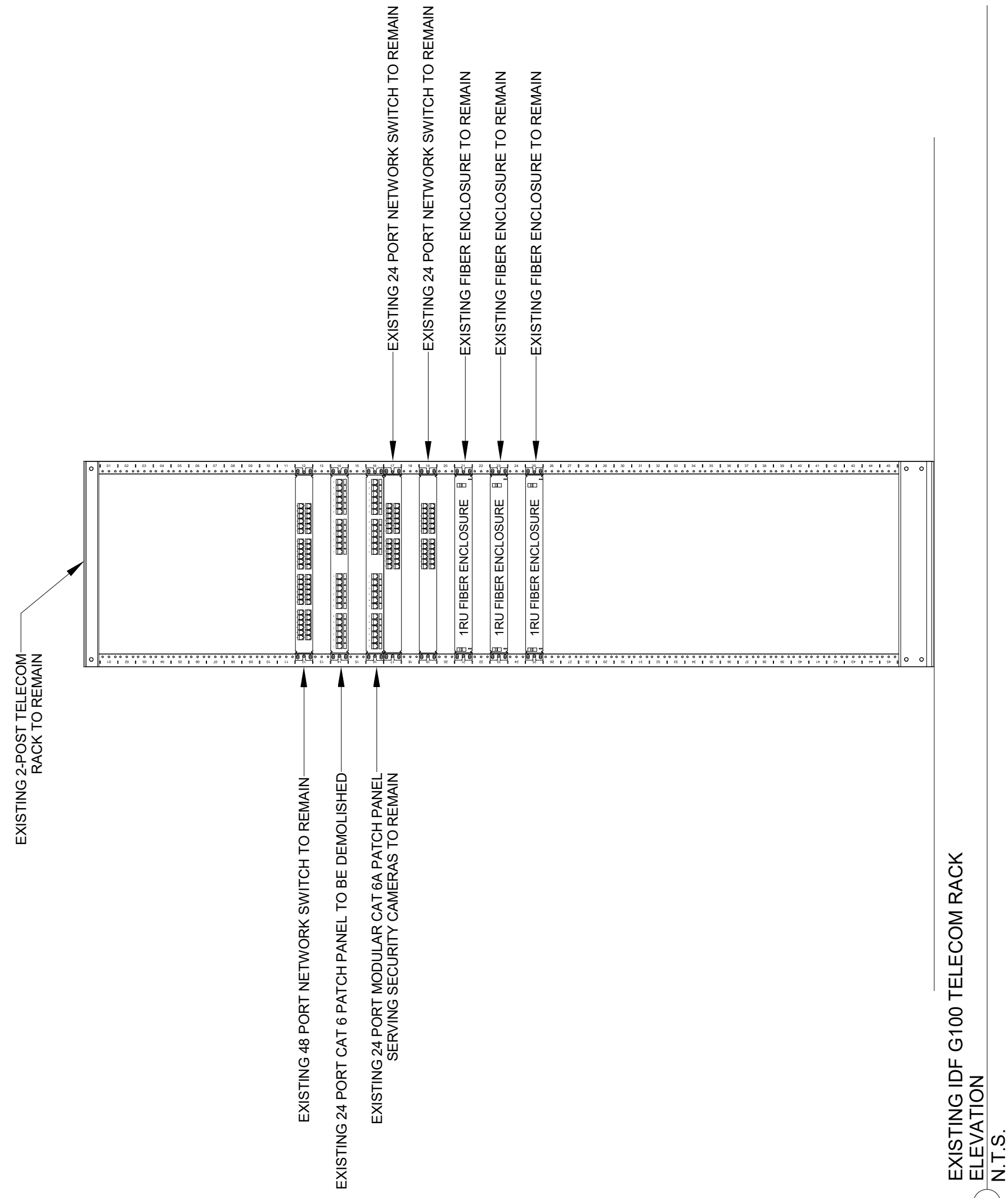
EXISTING IDF 1 (IDF FRONT) TELECOM
RACK ELEVATION
N.T.S.



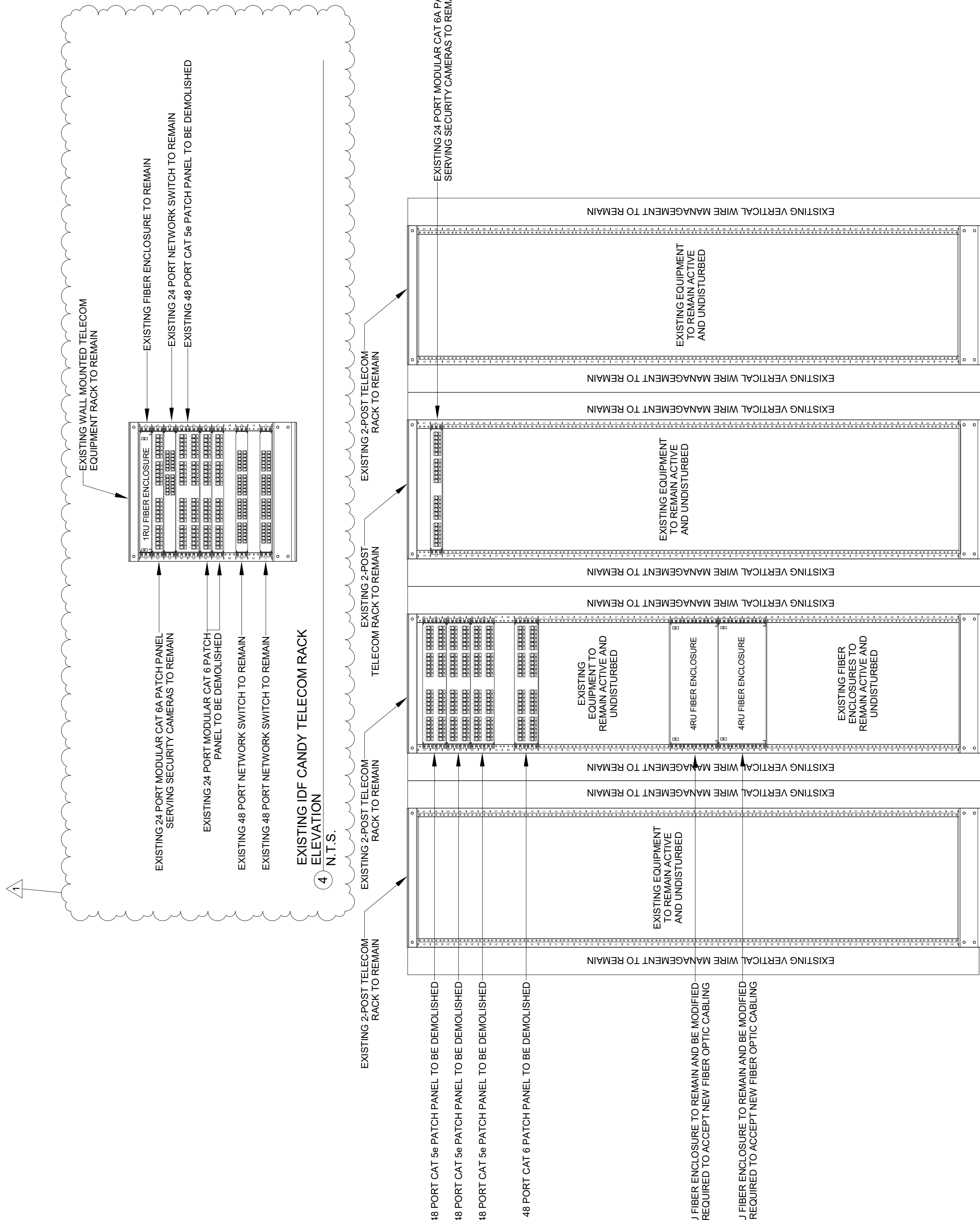
EXISTING IDF B210 TELECOM RACK
ELEVATION
N.T.S.



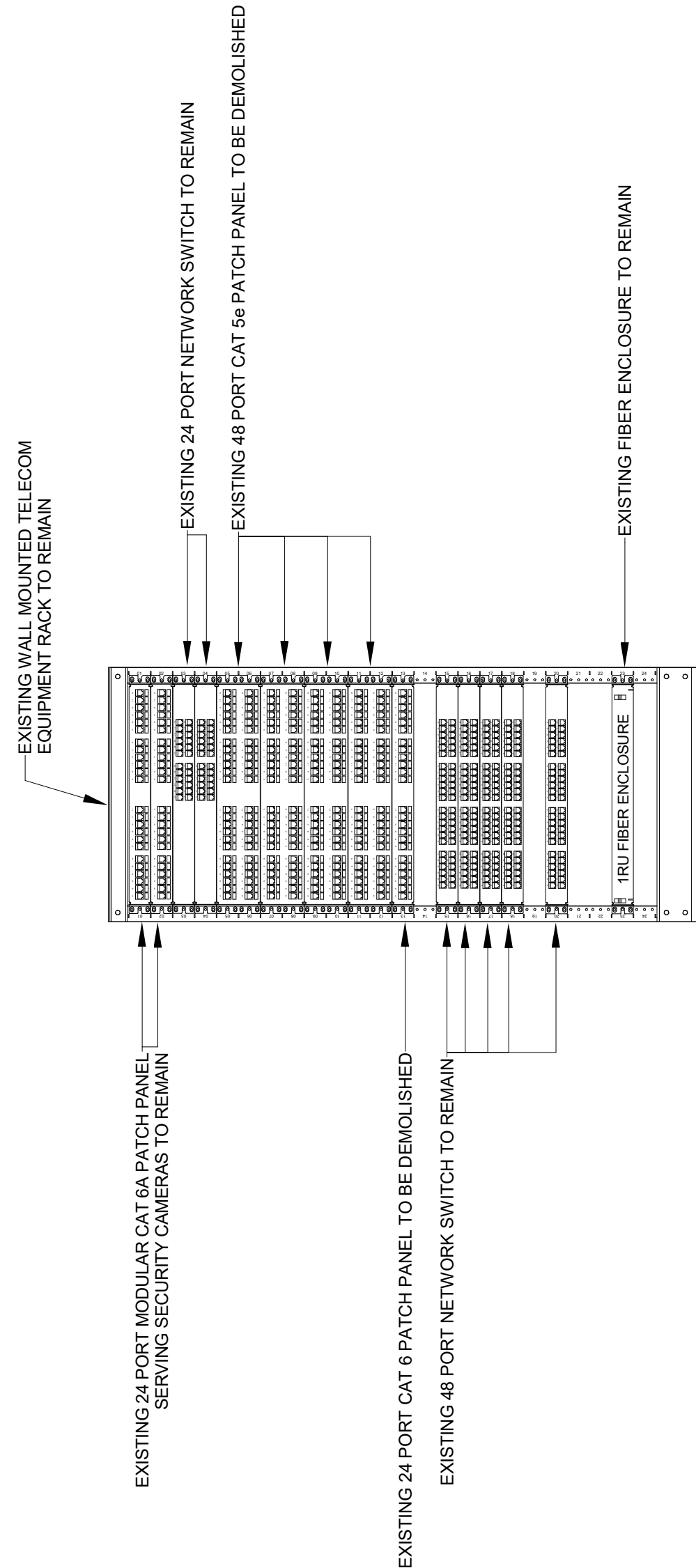
3 EXISTING IDF F100 TELECOM RACK
ELEVATION
N.T.S.



EXISTING IDF G100 TELECOM RACK
ELEVATION
N.T.S.



EXISTING MDF D103 TELECOM RACK
ELEVATION
N.T.S.

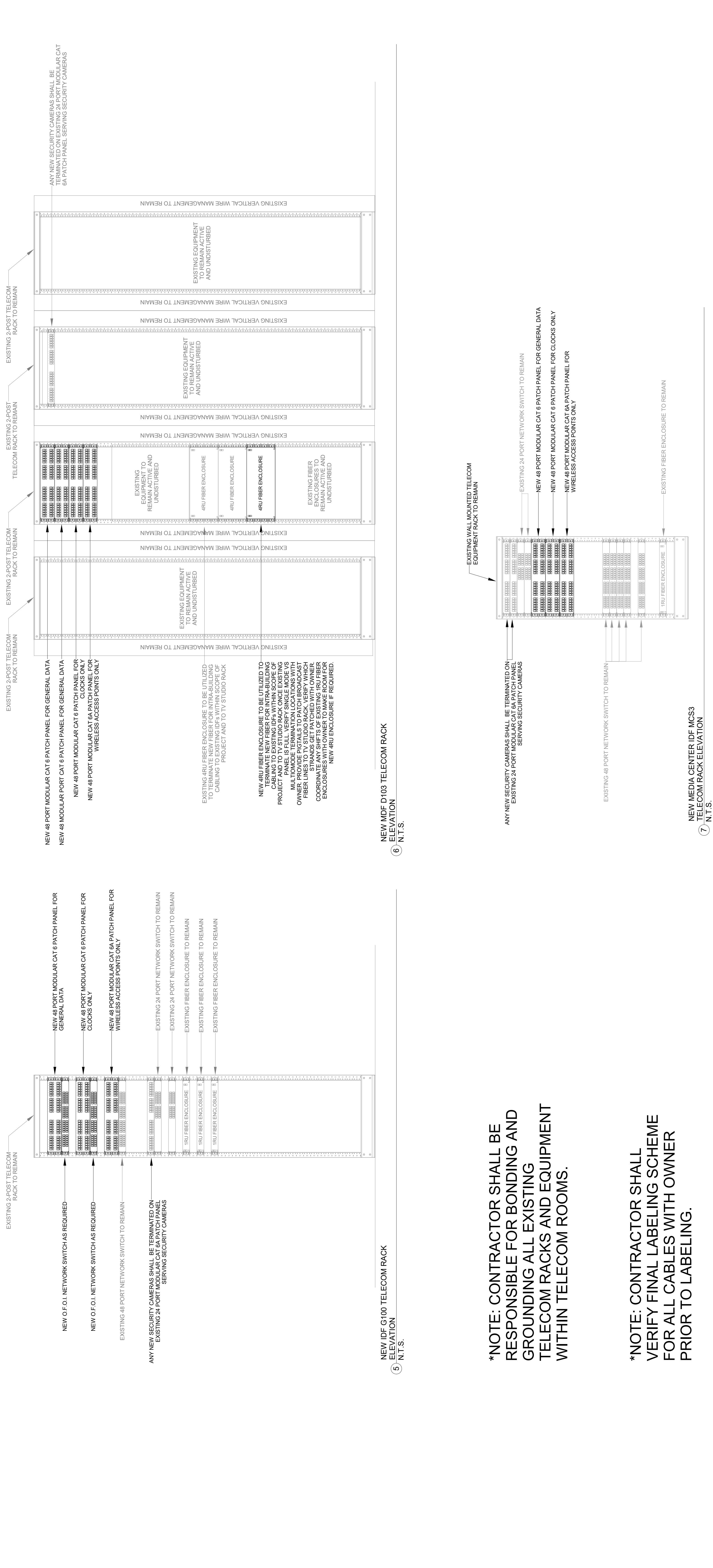
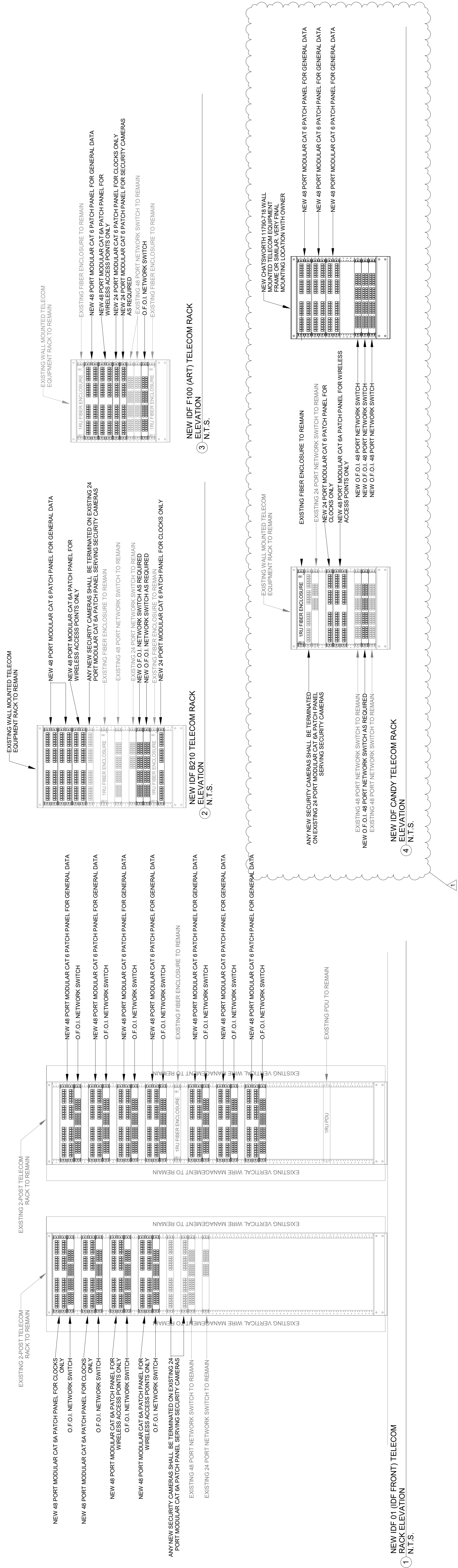


EXISTING MEDIA CENTER IDF MCS3
TELECOM RACK ELEVATION
N.T.S.

#	Date	Desc.
1	10/24/25	ADDENDUM #1

100% CONSTRUCTION
DOCUMENTS

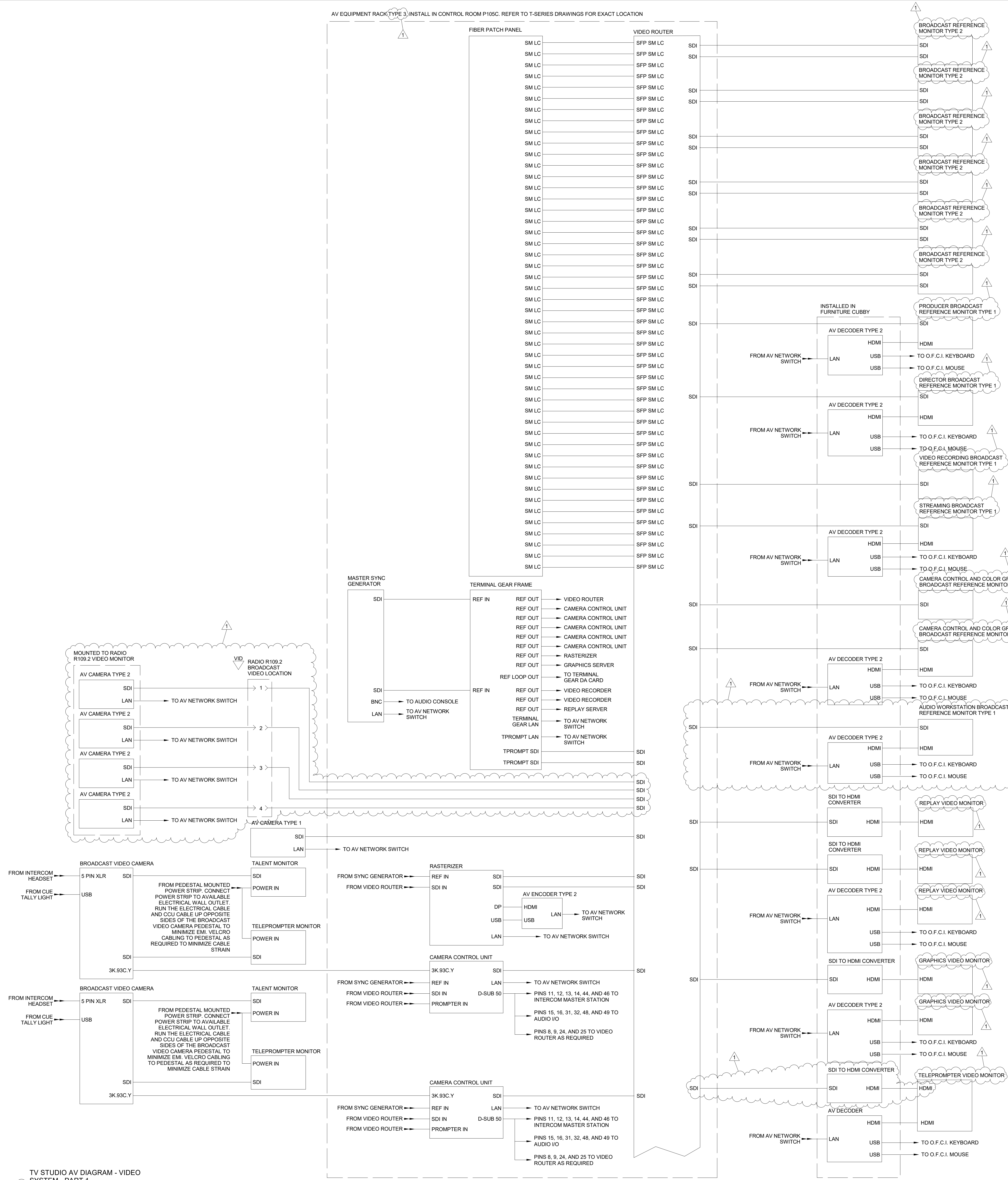
EW TELECOM RACK ELEVATIONS



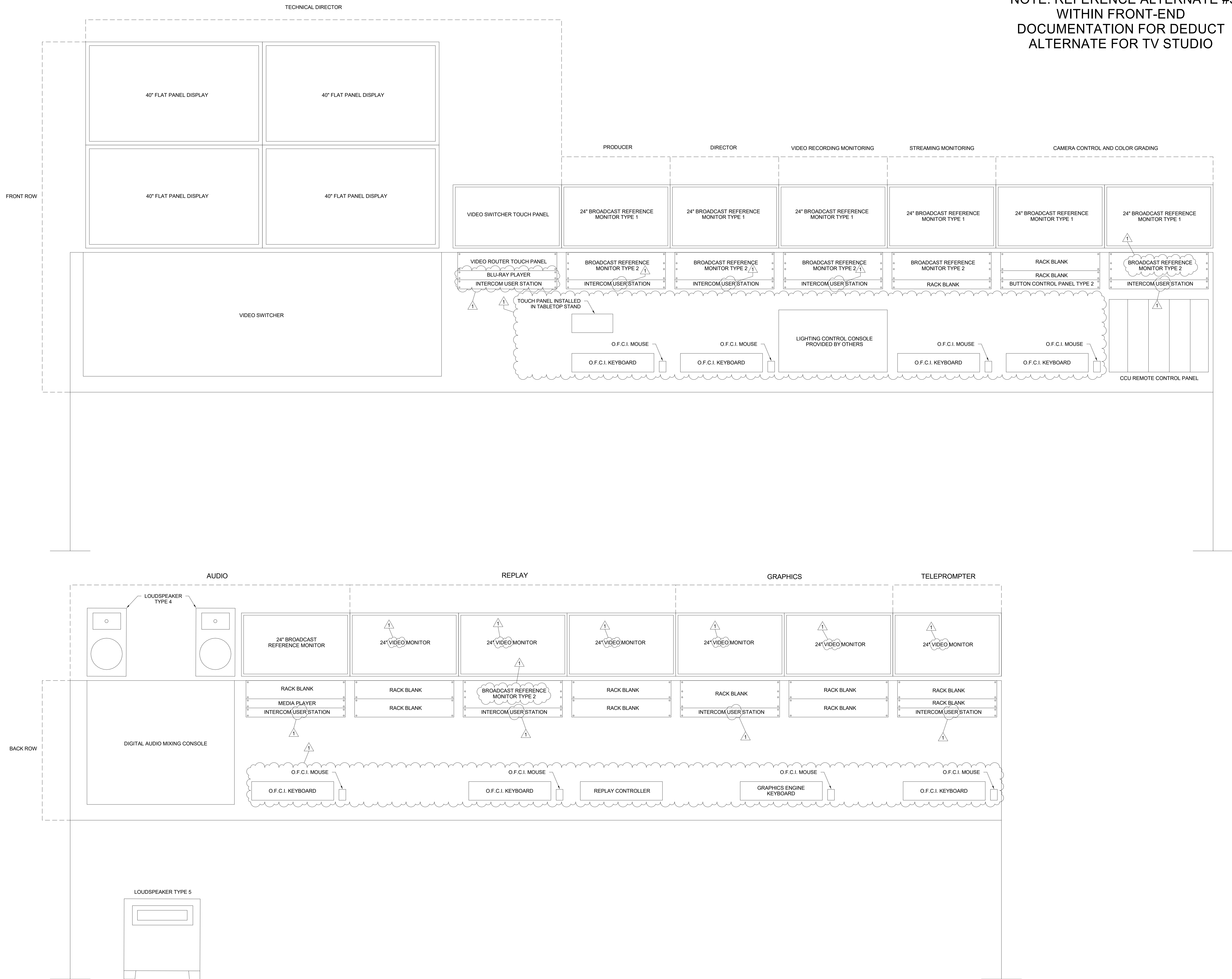
*NOTE: CONTRACTOR SHALL BE RESPONSIBLE FOR BONDING AND GROUNDING ALL EXISTING TELECOM RACKS AND EQUIPMENT WITHIN TELECOM ROOMS.

*NOTE: CONTRACTOR SHALL VERIFY FINAL LABELING SCHEME FOR ALL CABLES WITH OWNER PRIOR TO LABELING.

*NOTE: REFERENCE ALTERNATE
#3 WITHIN FRONT-END
DOCUMENTATION FOR DEDUCT
ALTERNATE FOR TV STUDIO



TV STUDIO AV DIAGRAM - VIDEO
SYSTEM - PART 1
1 N.T.S.



*NOTE: REFERENCE ALTERNATE #3
WITHIN FRONT-END
DOCUMENTATION FOR DEDUCT
ALTERNATE FOR TV STUDIO