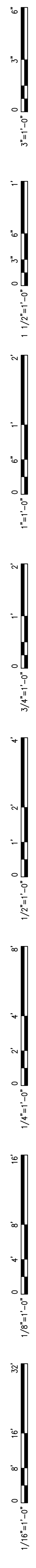

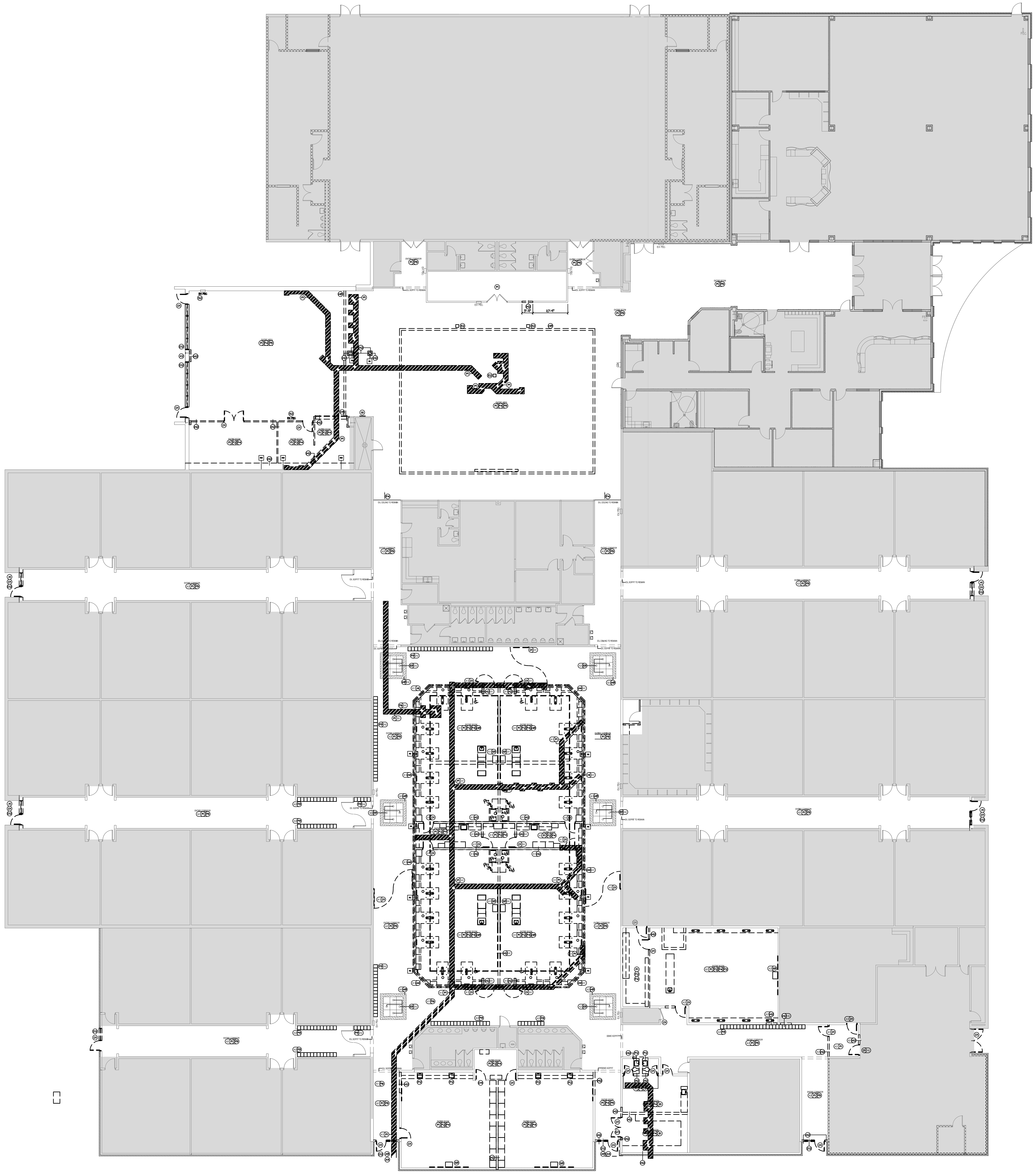

11 OVERALL DEMO PLAN
SCALE:3/32" = 1'-0"

DEMOLITION GENERAL NOTES:

1. COORDINATE WITH THE OWNER ANY PRE-APPROVED DISRUPTION AND VERIFICATION OF SERVICE WITHIN THE EXISTING BUILDING SO AS TO MINIMIZE THE DISRUPTION OF SERVICE.
2. COORDINATE ALL DEMOLITION/ PHASING EFFORTS WITH THE ARCHITECT-ENGINEER AND OWNERS AND OWNERS REPRESENTATIVES. EVERY EFFORT SHALL BE MADE TO MINIMIZE DISRUPTION OF SCHOOL OPERATION AND TO PROVIDE PATRON, FACULTY, AND STUDENT SAFETY. EXCESSIVE NOISE OR VIBRATION SHALL BE PRE-APPROVED AND COORDINATED WITH THE OWNER.
3. VERIFY ALL EXISTING CONDITIONS AND NOTIFY THE ARCHITECT/ ENGINEER OF ANY DISCREPANCIES.
4. REMOVE ALL DEMOLITION MATERIALS FROM THE SITE UNLESS NOTED OTHERWISE. THE OWNER SHALL RESERVE THE RIGHT TO SALVAGE ANY MATERIALS.
5. PROVIDE PROTECTION FOR ALL EXISTING BUILDING MATERIALS AND EQUIPMENT FROM DAMAGE DUE TO ANY DEMOLITION OR CONSTRUCTION RELATED ACTIVITY PERFORMED UNDER THIS CONTRACT.
6. REPAIR OR REPLACE ANY WALLS, FLOORS, OR EQUIPMENT DAMAGED AS A RESULT OF DEMOLITION OR CONSTRUCTION TO MATCH EXISTING FINISH AND/OR CONDITION.
7. THE CONTRACTOR SHALL COORDINATE WITH THE ARCHITECT/ ENGINEER ANY MATERIALS TO BE REUSED AND WILL BE RESPONSIBLE FOR VERIFYING AND MAINTAINING THE FUNCTIONAL AND AESTHETIC INTEGRITY OF THE MATERIALS.
8. VERIFY AND MAINTAIN THE LOCATION OF EXISTING POWER, COMMUNICATION AND DATA CABLES SO AS TO NOT INADVERTENTLY INTERRUPT THE CONTINUITY OF THEIR SERVICE.
9. PATCH ALL FLOOR, WALL AND CEILING PENETRATIONS RESULTING FROM REMOVAL OR REROUTING OF NEW OR EXISTING PIPING, DUCTWORK, CONDUIT, ETC...AS REQUIRED TO MAINTAIN FIRE SEPARATIONS. FINISH AS REQUIRED FOR NEW OR EXISTING ADJACENT SURFACES.
10. CAP ALL DISCONNECTED MECHANICAL PIPING LINES WITHIN THE WALL OR FLOOR. PATCH AND FINISH AS REQUIRED TO MATCH NEW OR EXISTING ADJACENT SURFACES.
11. ALL CEILING MOUNTED ITEMS, INCLUDING BUT NOT LIMITED TO, LIGHTS, FIRE SPRINKLER HEADS, SPEAKERS, SMOKE OR THERMAL DETECTORS SHALL BE REINSTALLED IN THEIR ORIGINAL LOCATION AND CONDITION.
12. CONSTRUCT TEMPORARY PARTITIONS WITHIN THE EXISTING BUILDING WHICH OFFER A ONE-HOUR ENCLOSURE TO ISOLATE ANY DEMOLITION/ CONSTRUCTION WORK FROM THE GENERAL PUBLIC AND AS DEEMED NECESSARY BY THE OWNER. COORDINATE LOCATIONS WITH THE OWNER AND MAINTAIN MEANS OF EGRESS THROUGHOUT THE WORK.
13. MAINTAIN SECURE, WEATHER-TIGHT ENCLOSURE AT THE EXTERIOR OF THE EXISTING BUILDING THROUGHOUT THE DEMOLITION/ CONSTRUCTION PORTION OF THE WORK IN THAT AREA. CONTRACTOR TO PROVIDE BUILDING SECURITY. SECURITY SHALL BE COORDINATED WITH THE OWNER.
14. REMOVE IN THEIR ENTIRETY ALL EXISTING WALLS, DOORS, MILLWORK, PLUMBING FIXTURES, ETC... AS REQUIRED TO EXECUTE THE DEMOLITION/ CONSTRUCTION WORK DESCRIBED BY THE ARCHITECT-ENGINEER.
15. SEE MECHANICAL AND ELECTRICAL DRAWINGS AND NOTES FOR FURTHER SEQUENCING AND SCOPE OF WORK.
16. AVOID ANY DISTURBANCE OF SOILS WITHIN THE ZONE OF INFLUENCE AROUND EXISTING FOOTINGS AND FLOOR SLABS AS DIRECTED BY SOILS ENGINEER.

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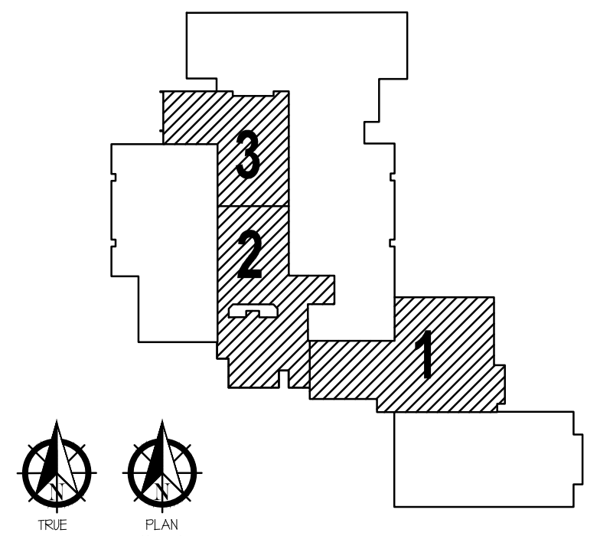
STATE OF OKLAHOMA
MICHAEL DON STACY
No. a4863
OWASSO
OKLAHOMA
LICENSED ARCHITECT
11.25.25

OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC
SCHOOLS

OWASSO, OK
2025
PROJECT



KEY PLAN

REVISIONS

11.25.25
ISSUE DATE

2407	PROJECT NO
LBT	DRAWN BY
MDS	CHK'D BY

OVERALL DEMO PLAN

D100
SHEET TITLE

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Saved On: 2/12/2026 12:17:13 PM
Last Plotted On: 2/13/2026 3:22:32 PM
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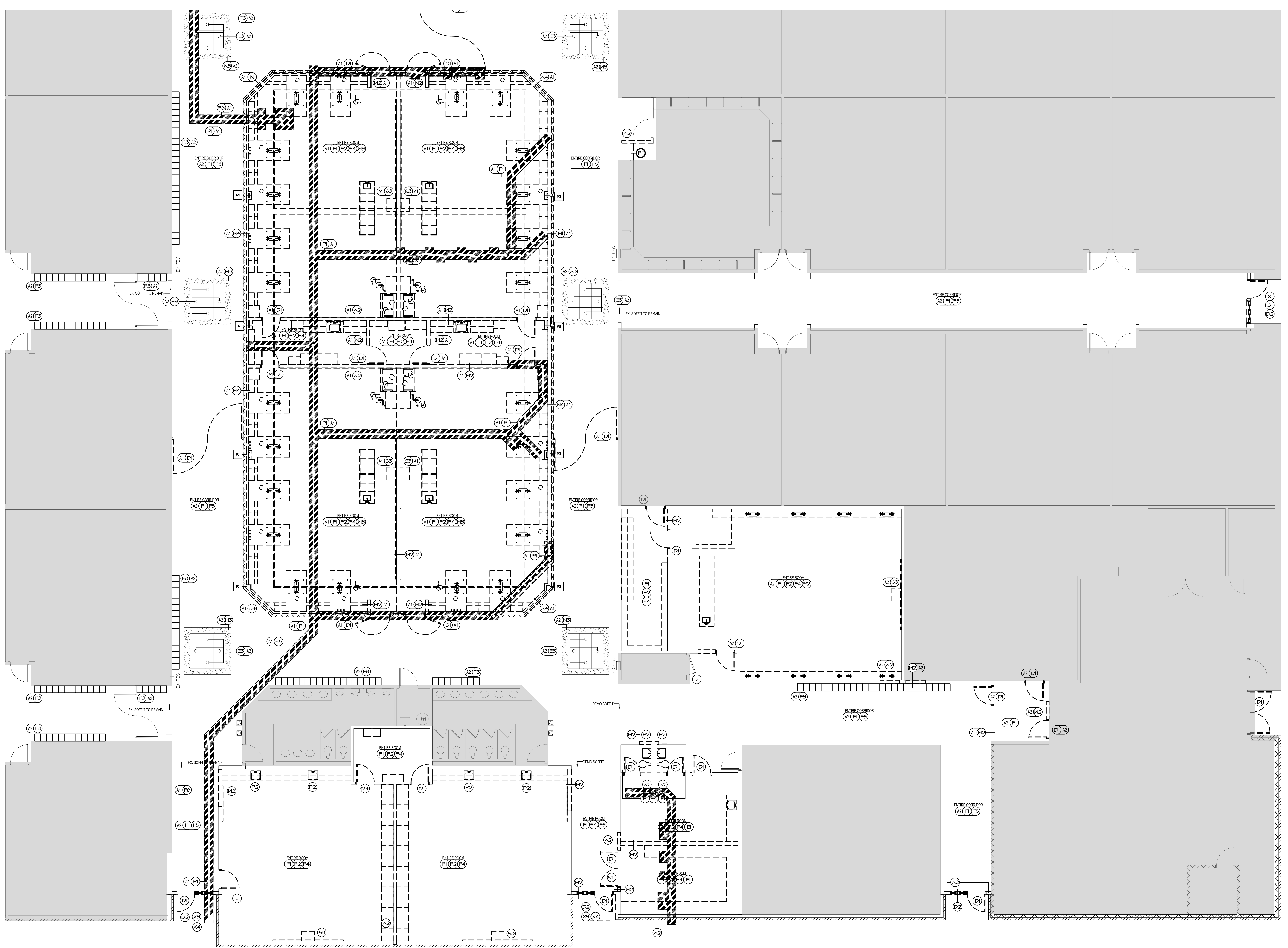
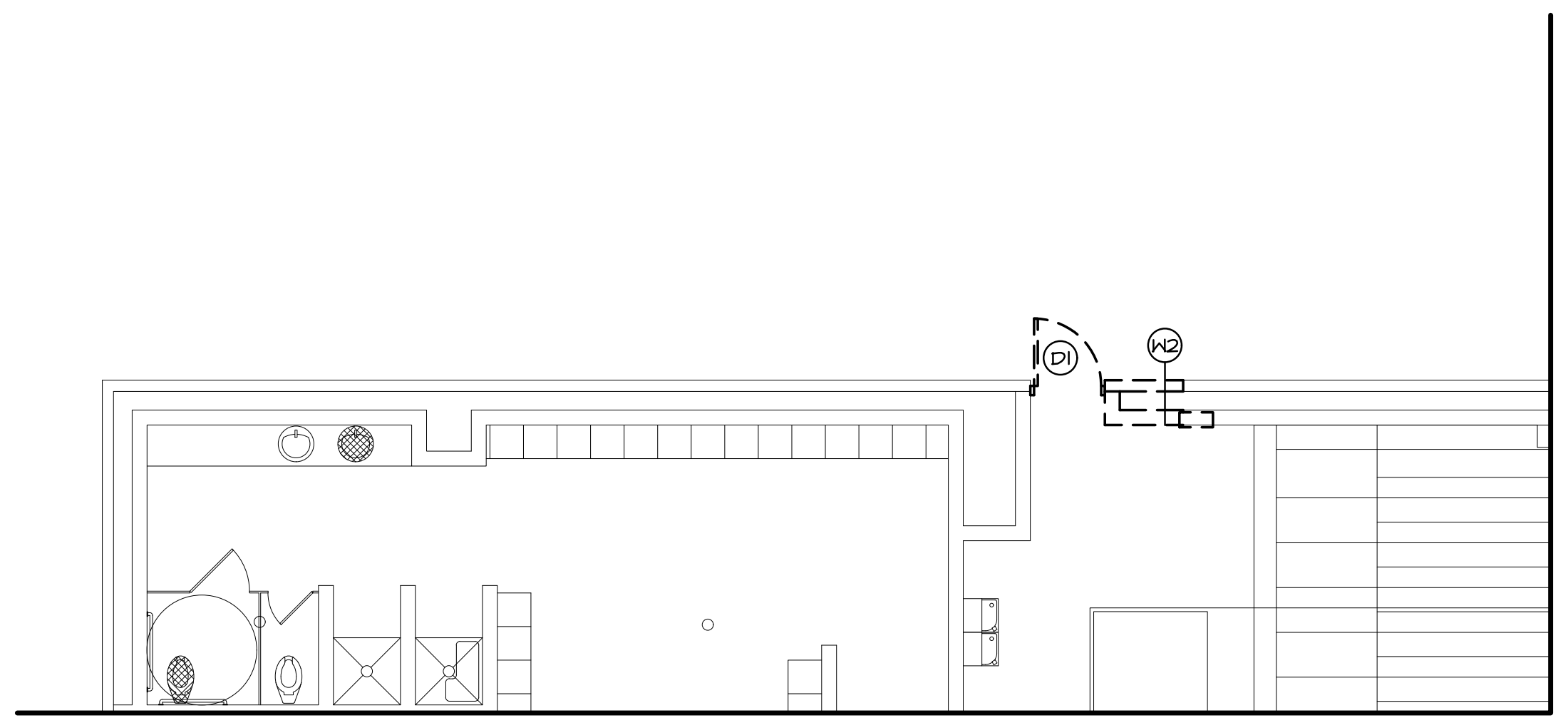


11 DEMO PLAN AREA 2
SCALE: 1/8" = 1'-0"



11 DEMO PLAN - SOUTH GYM
SCALE: 1/8" = 1'-0"
BASE BID

DEMOLITION KEYNOTE LEGEND:

DOORS / WINDOWS

D1	DEMO EXISTING DOOR AND FRAME
D2	DEMO EXISTING WINDOW/STOREFRONT/DOORFRAME
D3	DEMO EXISTING COILING DOOR AND ALL RELATED COMPONENTS
D4	DEMO EXISTING DOOR. EXISTING FRAME TO REMAIN. STRIP FRAME TO BARE METAL AND PATCH ALL DAMAGE.

ELECTRICAL

E1	CAP ALL EXISTING ELECTRICAL, PLUMBING, GAS, AND MECHANICAL, DEVICES ON ENTIRE LENGTH OF WALL INDICATED. RE: MEP
E2	DEMO EXISTING POWER POLE
E3	SALVAGE LIGHT FIXTURE AND RETURN TO OWNER

FINISHES

F1	REMOVE EXISTING FLOORING AND BASE IN EACH ROOM AS INDICATED. COORDINATE WITH FLOOR PATTERN PLANS AND INTERIORS SHEETS.
F2	DEMO EXISTING MILLWORK
F3	DEMO EXISTING LOCKERS
F4	DEMO ACOUSTICAL PANEL CEILING AND ALL ASSOCIATED ACCESSORIES. INCLUDING BUT NOT LIMITED TO LIGHTS, EXIT SIGNS, SMOKE/ THERMAL DETECTORS, GRILLES AND DIFFUSERS. SALVAGE AND RETURN TO OWNER ALL CAMERAS AND ASSOCIATED ACCESSORIES.
F5	DEMO EXISTING WALL TILE AND BACKER BOARD TO EXTENTS SHOWN. COORDINATE WITH INTERIORS SHEETS. EXISTING STUDS TO REMAIN.
F6	SALVAGE, CLEAN, AND REINSTALL EXISTING CARPET AS REQUIRED FOR MECHANICAL SAWCUTS
F7	DEMO EXISTING MILLWORK AS REQUIRED FOR WALL MODIFICATION

PLUMBING

P1	SAW CUT EXISTING SLAB TO EXTENTS SHOWN RE: PLUMBING
P2	DEMO EXISTING PLUMBING FIXTURE, RE: PLUMBING

SPECIALTIES

S1	SALVAGE AND REINSTALL EXISTING DEDICATION PLAQUE. RE: INTERIORS FOR LOCATION
S2	DEMO EXISTING FIRE EXTINGUISHER CABINET
S3	SALVAGE EXISTING MARKERBOARD AND PROJECTOR AND RETURN TO OWNER

STRUCTURAL

ST1	DEMO EXISTING BEAM, RE: STRUCTURAL

WALLS

W1	DEMO EXISTING STUD WALL AND MASONRY VENEER
W2	DEMO WALL
W3	DEMO EXISTING GYP BOARD SOFFIT AND METAL STUD FRAMING
W4	DEMO EXISTING CMU VENEER, SHEATHING, AND GWB. EXISTING STUD TO REMAIN IN PLACE

EXTERIOR

X1	DEMO EXISTING EIFS SOFFIT
X2	DEMO EXISTING METAL PANEL
X3	DEMO EXISTING FLATWORK
X4	DEMO EXISTING SOFFIT FRAMING AS REQUIRED FOR INSTALLATION OF NEW CEILING

EXISTING ITEMS TO REMAIN:

R1	EXISTING COLUMN TO REMAIN. PROTECT IN PLACE
R2	EXISTING CMU WALLS TO REMAIN
R3	EXISTING METAL BUILDING MEMBER TO REMAIN

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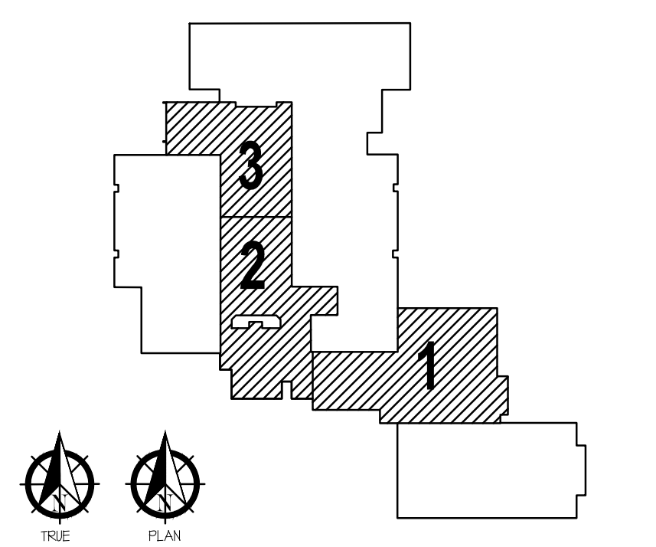
OWASSO 8th GRADE ADDITION

OWASSO PUBLIC SCHOOLS
OWASSO, OK
2025
PROJECT



KEY PLAN

REVISIONS

11.25.25
ISSUE DATE

2407	PROJECT NO
LBT	DRAWN BY
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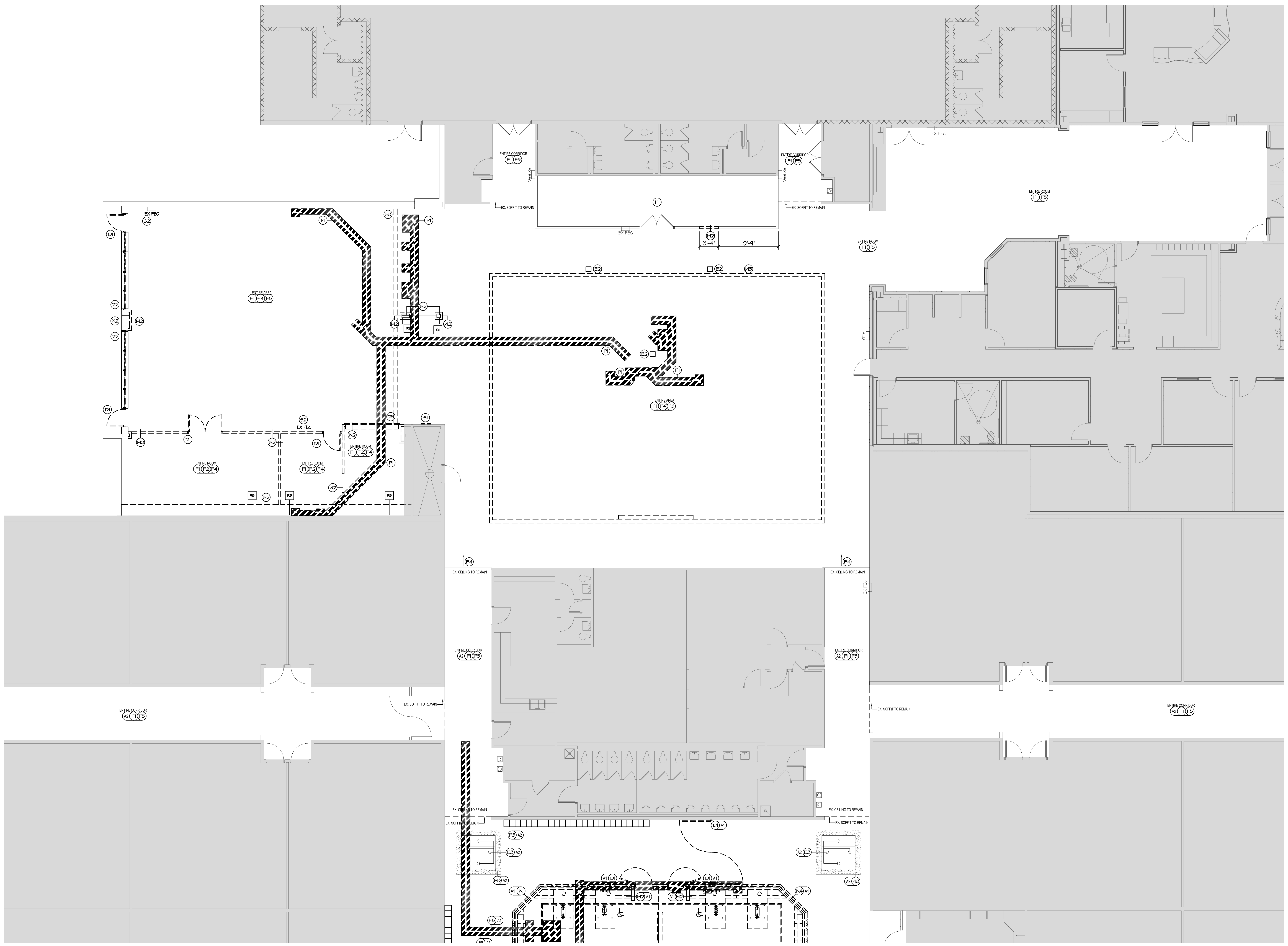
DEMO PLAN - AREA 2

D101
SHEET TITLE



11 DEMO PLAN AREA 2
SCALE:1/8" = 1'-0"
BASE BID

DEMOLITION KEYNOTE LEGEND:

DOORS / WINDOWS

D1	DEMO EXISTING DOOR AND FRAME
D2	DEMO EXISTING WINDOW/STOREFRONT/DOORFRAME
D3	DEMO EXISTING COILING DOOR AND ALL RELATED COMPONENTS
D4	DEMO EXISTING DOOR. EXISTING FRAME TO REMAIN. STRIP FRAME TO BARE METAL AND PATCH ALL DAMAGE.

ELECTRICAL

E1	CAP ALL EXISTING ELECTRICAL, PLUMBING, GAS, AND MECHANICAL, DEVICES ON ENTIRE LENGTH OF WALL INDICATED. RE: MEP
E2	DEMO EXISTING POWER POLE
E3	SALVAGE LIGHT FIXTURE AND RETURN TO OWNER

FINISHES

F1	REMOVE EXISTING FLOORING AND BASE IN EACH ROOM AS INDICATED. COORDINATE WITH FLOOR PATTERN PLANS AND INTERIORS SHEETS.
F2	DEMO EXISTING MILLWORK
F3	DEMO EXISTING LOCKERS
F4	DEMO ACOUSTICAL PANEL CEILING AND ALL ASSOCIATED ACCESSORIES. INCLUDING BUT NOT LIMITED TO LIGHTS, EXIT SIGNS, SMOKE/ THERMAL DETECTORS, GRILLES AND DIFFUSERS. SALVAGE AND RETURN TO OWNER ALL CAMERAS AND ASSOCIATED ACCESSORIES.
F5	DEMO EXISTING WALL TILE AND BACKER BOARD TO EXTENTS SHOWN. COORDINATE WITH INTERIORS SHEETS. EXISTING STUDS TO REMAIN.
F6	SALVAGE, CLEAN, AND REINSTALL EXISTING CARPET AS REQUIRED FOR MECHANICAL SAWCUTS

PLUMBING

P1	SAW CUT EXISTING SLAB TO EXTENTS SHOWN RE: PLUMBING
P2	DEMO EXISTING PLUMBING FIXTURE, RE: PLUMBING

SPECIALTIES

S1	SALVAGE AND REINSTALL EXISTING DEDICATION PLAQUE. RE: INTERIORS FOR LOCATION
S2	DEMO EXISTING FIRE EXTINGUISHER CABINET
S3	SALVAGE EXISTING MARKERBOARD AND PROJECTOR AND RETURN TO OWNER

STRUCTURAL

ST1	DEMO EXISTING BEAM, RE: STRUCTURAL

WALLS

W1	DEMO EXISTING STUD WALL AND MASONRY VENEER
W2	DEMO WALL
W3	DEMO EXISTING GYP BOARD SOFFIT AND METAL STUD FRAMING
W4	DEMO EXISTING CMU VENEER, SHEATHING, AND GWB. EXISTING STUD TO REMAIN IN PLACE

EXTERIOR

X1	DEMO EXISTING EIFS SOFFIT
X2	DEMO EXISTING METAL PANEL
X3	DEMO EXISTING FLATWORK
X4	DEMO EXISTING SOFFIT FRAMING AS REQUIRED FOR INSTALLATION OF NEW CEILING

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STATE OF OKLAHOMA
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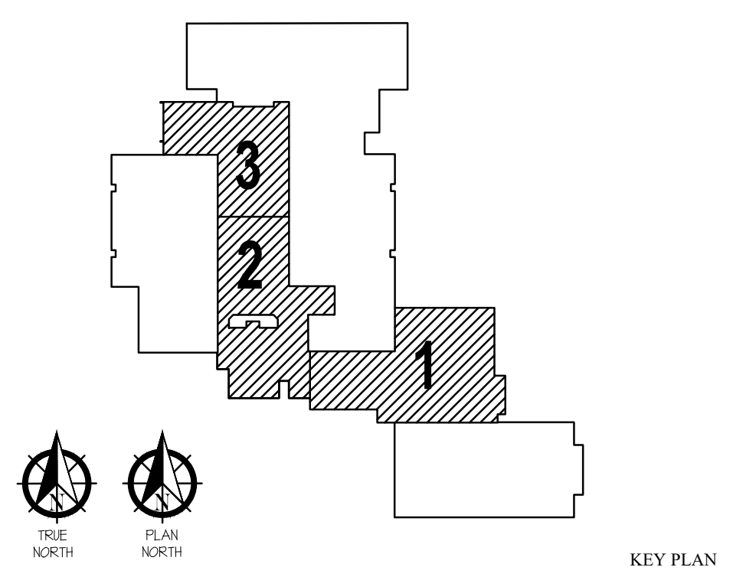
11.25.25
LICENSED ARCHITECT

OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC
SCHOOLS
OWASSO, OK
2025
PROJECT



KEY PLAN

REVISIONS

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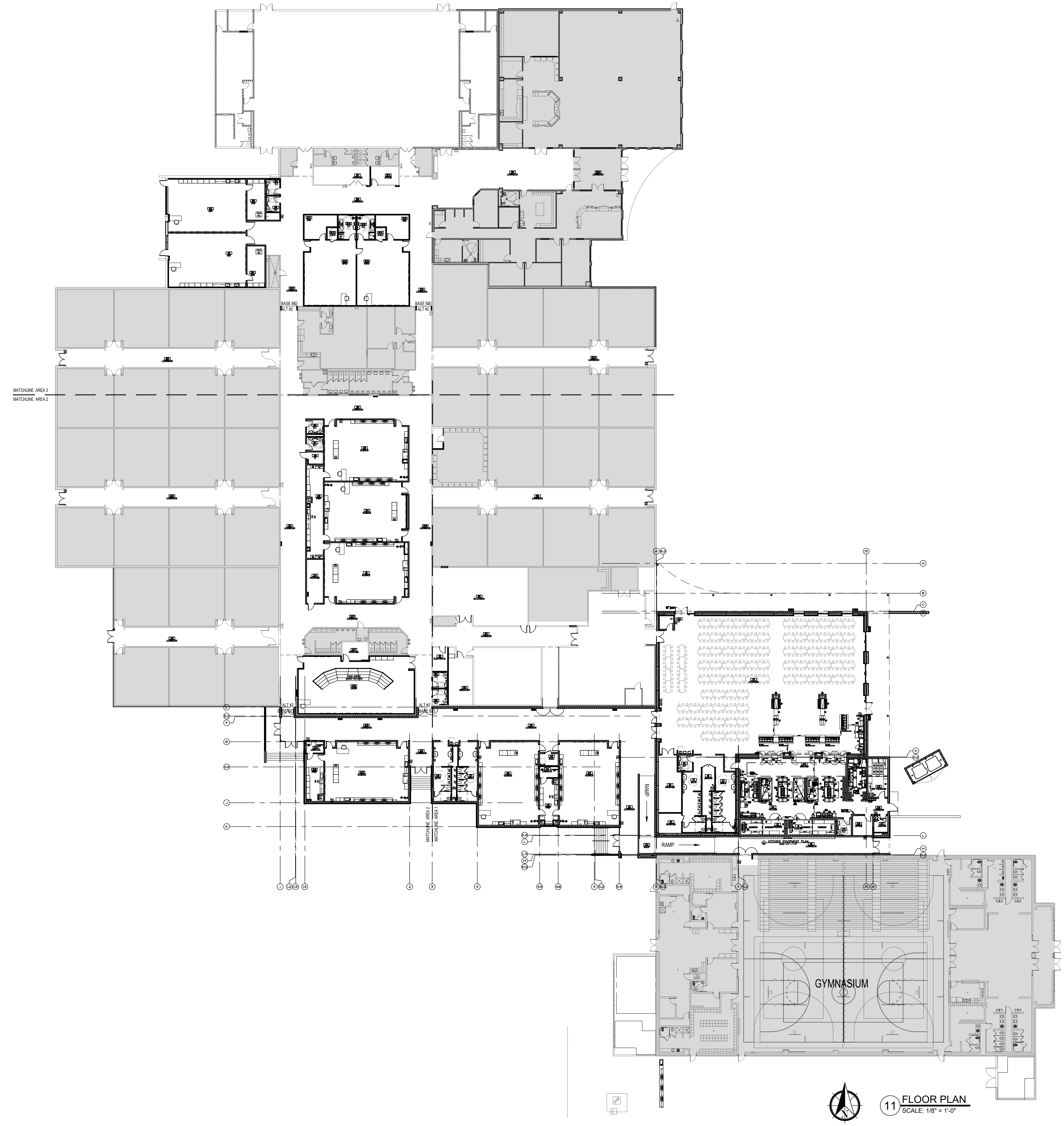
MDS | CHK'D BY

DEMO PLAN - AREA 3

D102
SHEET TITLE



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

FLOOR PLAN GENERAL NOTES:

1. FLOOR PLAN GENERAL NOTES APPLY TO ALL FLOOR PLAN SHEETS

2. DIMENSIONS FOR DOOR AND WINDOW OPENINGS ARE SHOWN NOMINAL. ALLOW FOR 3/8-INCH SHIMMING AND SEALANT OF EXTERIOR FRAMES.

3. ALL DIMENSIONS ARE ACTUAL AND ARE TO FACE OF GWB, FACE OF CONCRETE WALLS, FACE OF CMU WALLS, FACE OF FRAMES, OR CENTERLINE OF COLUMNS UNLESS NOTED OTHERWISE.

4. ALL INTERIOR CMU WALLS SHALL BE 8-INCHES NOMINAL THICKNESS UNLESS NOTED OTHERWISE.

5. EXTEND FURRING CHANNELS AND GYPSUM BOARD UP 4-INCHES ABOVE FINISHED CEILING.

6. SCRIBE GYPSUM BOARD OF WALLS AND PARTITIONS TO IRREGULARITIES OF DECK ABOVE. SEAL TIGHTLY AROUND ANY PENETRATIONS.

7. LOCATE GYPSUM WALLBOARD CONTROL JOINTS AS OUTLINED IN THE SPECIFICATIONS AND/OR AS SHOWN ON THE DRAWINGS.

8. FURNISH AND INSTALL 2X8 CONTINUOUS WOOD BLOCKING IN STUD PARTITIONS FOR ANCHORAGE OF WALL ATTACHED ITEMS, INCLUDING BUT NOT LIMITED TO THE FOLLOWING: GRAB BARS, VANITY UNITS, TOILET ACCESSORIES, HANDRAIL BRACKETS, WALL CABINETS, WALL MOUNTED FIXTURES, MARKER BOARDS, TACK BOARDS, AND ETC.

9. ALL WALLS TO EXTEND TO UNDERSIDE OF DECK UNLESS NOTED OTHERWISE. RE: WALL TYPES.

10. PROVISIONS SHALL BE MADE AT ALL FULL HEIGHT NON-BEARING WALLS FOR 1/2" VERTICAL MOVEMENT OF THE BUILDING STRUCTURE WITHOUT THE TRANSFER OF COMPRESSIVE LOADS TO WALL. FILL IRREGULARITIES BETWEEN TOP OF WALL AND DECK ABOVE WITH MINERAL WOOL. OPENINGS IN PARTITIONS AT STRUCTURAL MEMBERS SHALL BE CONSTRUCTED TO WITHIN 1-INCH OF THE STRUCTURAL MEMBER. INFILL VOIDS BETWEEN THE PARTITION AND STRUCTURAL MEMBERS WITH MINERAL WOOL.

11. SEAL AROUND THE INTERIOR OF ALL EXTERIOR ALUMINUM FRAMES AT ALL JAMBS, SILLS, AND HEAD CONDITIONS.

12. SEE STRUCTURAL DRAWINGS FOR BRACING OF NON-LOAD BEARING MASONRY.

13. MASONRY CONTROL JOINTS SHALL BE LOCATED WHERE LARGE PLUMBING VENTS OR RISERS OCCUR IN SINGLE WYTHE MASONRY WALLS, AND WHERE MASONRY WALLS BEARING ON THE CONCRETE SLAB ABUT MASONRY WALLS BEARING ON THE CONCRETE FOOTINGS.

14. FURNISH AND INSTALL RESILIENT BASE AROUND CASEWORK AND MILLWORK.

15. COORDINATE ALL MECHANICAL CHASE SIZES WITH MECHANICAL SUBCONTRACTOR.

16. COORDINATE SIZES AND LOCATIONS OF 4-INCH HIGH CONCRETE HOUSEKEEPING PADS WITH MECHANICAL AND ELECTRICAL EQUIPMENT SUPPLIERS.

17. FOR ALL METAL STUD WALL HEIGHTS AND GAUGES REFER TO CHART IN SPECIFICATION. ALL STUDS SPACED AT 16" O.C. U.NO.

18. ALL METAL STUDS AT WALLS WITH CERAMIC TILE SHALL BE MINIMUM OF 20 GAUGE AND HAVE BRIDGING INSTALLED. WALL SHALL NOT FLEX ENOUGH TO CRACK GROUT. IF NECESSARY, PROVIDE GWB SHEATHING ON BACK SIDE OF CHASE WALLS.

19. ALL STOOPS SHALL SLOPE DOWN 1/2-INCH FROM BUILDING PERIMETER TO LEADING EDGE OF STOOP.

20. ALL FLOOR SLABS SHOWN TO DRAIN SHALL HAVE A 2-PERCENT MAXIMUM SLOPE UNLESS NOTED OTHERWISE. IF A FLOOR DOES NOT CALL FOR A SLOPE IT SHALL REMAIN FLAT AND IF NOTED TO MEET SPECIFICATIONS FOR FLATNESS, THE FLOOR SHALL MEET THOSE GUIDELINES.

21. ALL COLD FORMED METAL FRAMING NOT SPECIFICALLY SIZED SHALL BE 16 GAUGE MINIMUM AT 16-INCHES OC.

22. ALL COLD FORMED METAL FRAMING SHALL BE BRACED IN BOTH PLANES. IF NO SHEATHING IS SPECIFIED, PROVIDE V-BAR BRACING OR BRIDGING AT 24-INCHES OC, OR AS RECOMMENDED BY FRAMING MANUFACTURER.

23. ALL PLYWOOD AND BLOCKING TO BE FIRE RETARDANT TREATED THROUGHOUT PROJECT.

24. EXISTING CONSTRUCTION SHOWN SHADED FOR CLARITY. REFER TO ALL SHEETS IN SET FOR WORK THAT MAY BE REQUIRED IN AREAS OF THE EXISTING BUILDING.

25. CONTRACTOR TO PROVIDE FIREBLOCKING AT OPENINGS AROUND VENTS, PIPES, AND DUCTS THROUGH THE SECOND LEVEL FLOOR AS REQUIRED BY SECTION 718.2.5 OF THE 2018 IBC. CONTRACTOR OPTION TO PROVIDE CONCRETE, STEEL FRAMING, REINFORCEMENT AND ACCESSORIES AS REQUIRED TO SUPPORT CONCRETE OR OTHER APPROVED ASSEMBLY TO MEET CODE. CONTRACTOR TO SUBMIT PROPOSED FIREBLOCKING SYSTEM TO ARCHITECT AND FIRE MARSHAL FOR APPROVAL.

26. RETURN MASONRY VENEER AT ALL JAMBS FOR WINDOWS, DOORS, AND VERTICAL EIFS/METAL PANEL TO VENEER JOINTS. UNLESS OTHERWISE DETAILED OR NOTED.

27. PROVIDE METAL STRAPPING AT 24" O.C. TO CONTAIN BATT INSULATION AT ALL UNFINISHED STUD WALLS.

28. GWB SHALL EXTEND TO DECK IF ROOM IS DESIGNATED AS "OPEN" TO STRUCTURE. RE: RCP

29. AT ALL INTERIOR WALLS WHERE GWB IS TO BE INSTALLED, UTILIZE 5/8" HIGH IMPACT GWB TO 8'-0" AFF UNLESS NOTED OTHERWISE.

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OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC
SCHOOLS

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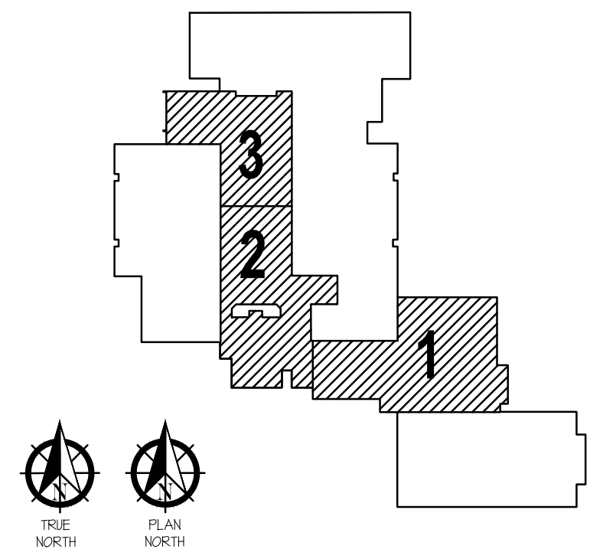
2025
PROJECT



KEY PLAN

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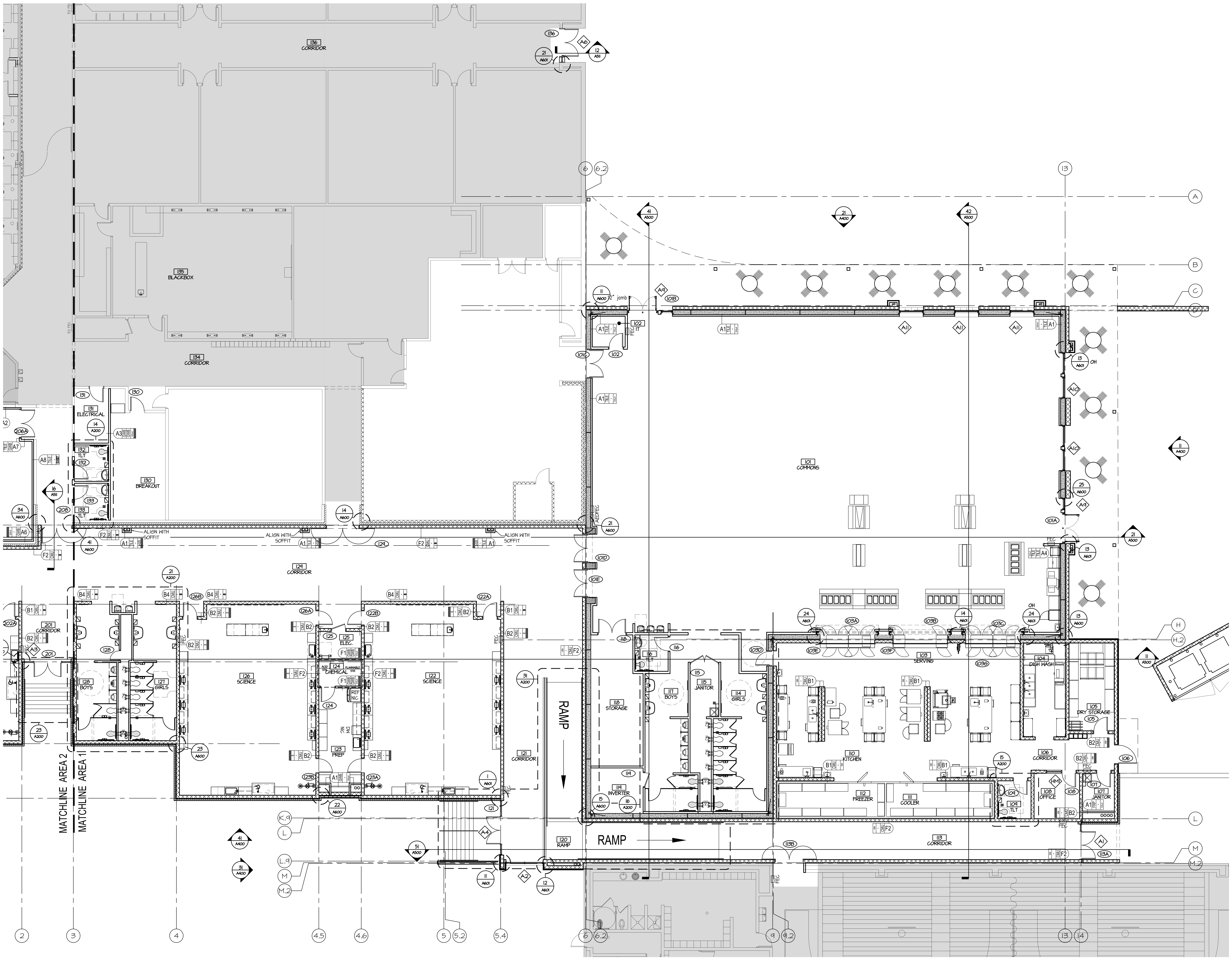
OVERALL FLOOR PLAN

A100
SHEET TITLE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130 BREAKOUT
132 TLT
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129 CORRIDOR
201 CORRIDOR
128 BOYS
127 GIRLS
126 SCIENCE
125 ELEC.
124 CHEMICAL
123 PREP
122 SCIENCE
121 CORRIDOR
120 RAMP
RAMP
101 COMMONS
102 IT
103 SERVING
104 DISH WASH
105 DRY STORAGE
106 CORRIDOR
107 JANITOR
108 OFFICE
109 TLT
110 KITCHEN
111 COOLER
112 FREEZER
113 CORRIDOR
114 GIRLS
115 JANITOR
116 TLT
117 BOYS
118 STORAGE
119 INVERTER
ALIGN WITH SOFFIT
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9.2
13
14

11 FLOOR PLAN - AREA 1
SCALE: 1/8" = 1'-0"

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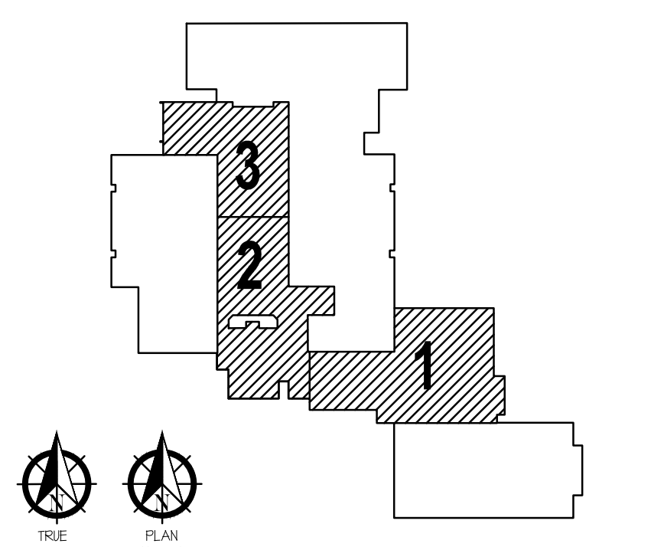

3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

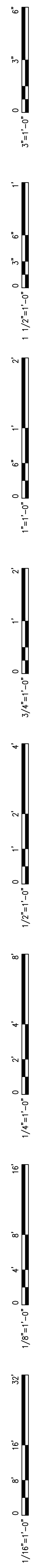
REVISIONS

11.25.25
ISSUE DATE

2407	PROJECT NO
LBT	DRAWN BY
MDS	CHK'D BY

FLOOR PLAN
AREA 1

A101
SHEET TITLE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1"=1'-0"
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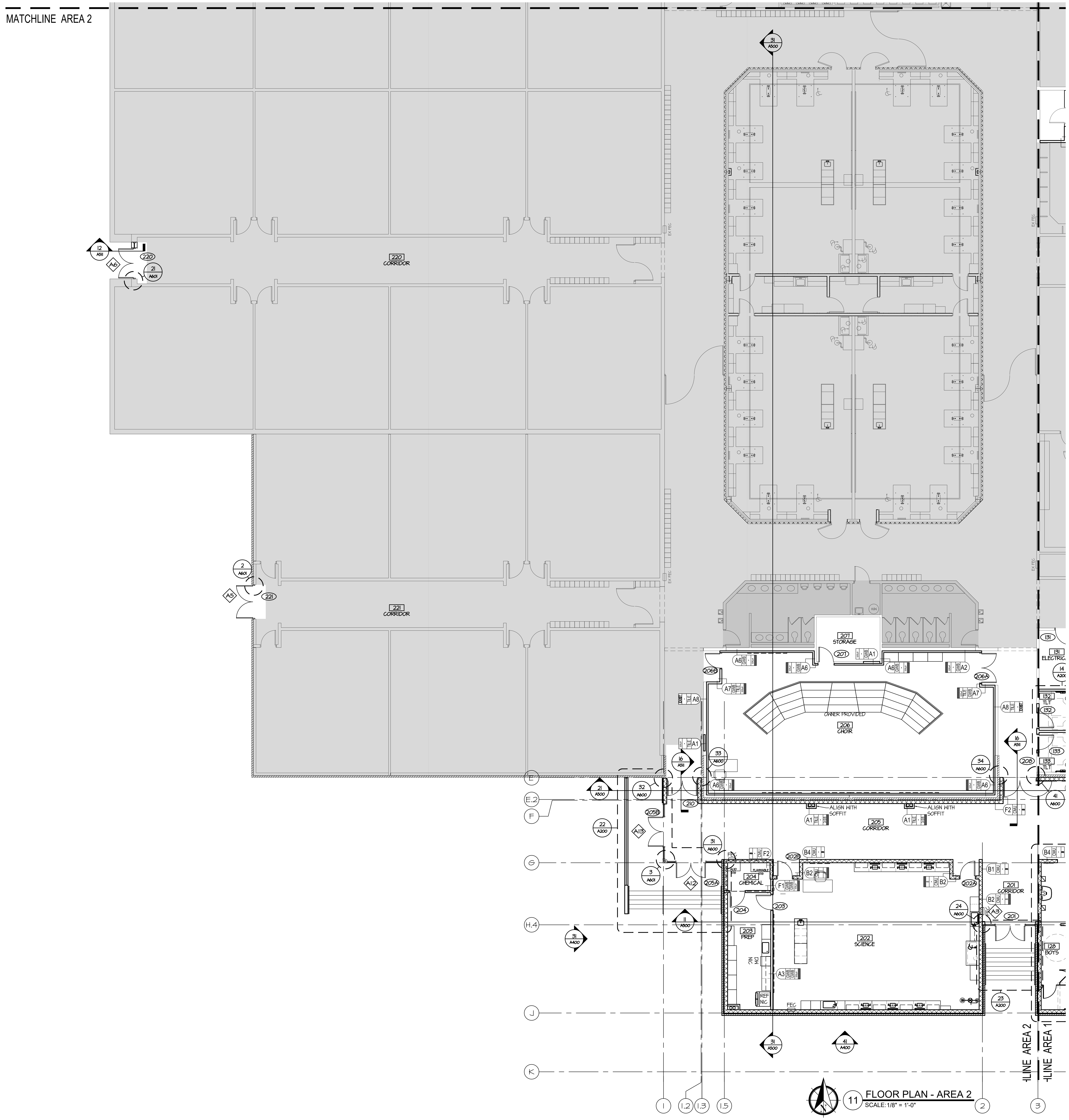
MATCHLINE AREA 2
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CORRIDOR
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STORAGE
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CHOIR
OWNER PROVIDED
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CORRIDOR
ALIGN WITH SOFFIT
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CHEMICAL
ACID STG
FLAMMABLE STG
203
PREP
202
SCIENCE
201
CORRIDOR
131
ELECTRICAL
132
TLT
133
TLT
128
BOYS
REF NIC
DW NIC
FEC
EX FEC
H/W
GWB
TILE
CMU
EXIST
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A7
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H.4
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LINE AREA 1
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31 A600
3 A601
11 A500
31 A400
24 A600
23 A200
14 A200
31 A500
41 A400

11 FLOOR PLAN - AREA 2
SCALE: 1/8" = 1'-0"

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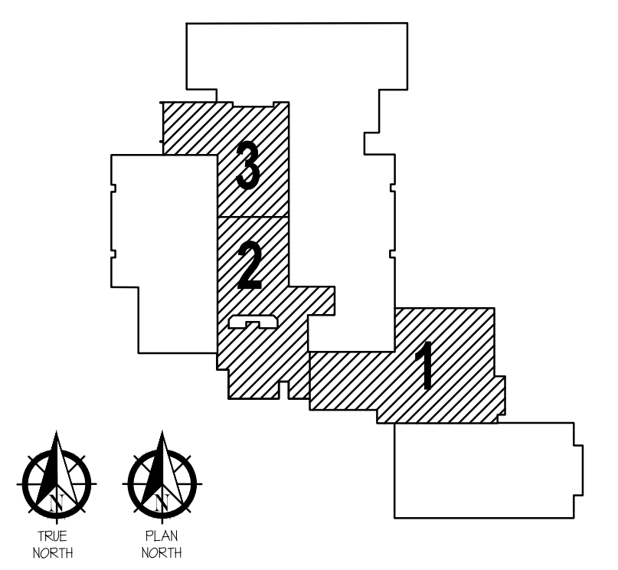
1
2
3
TRUE NORTH
PLAN NORTH

KEY PLAN

REVISIONS

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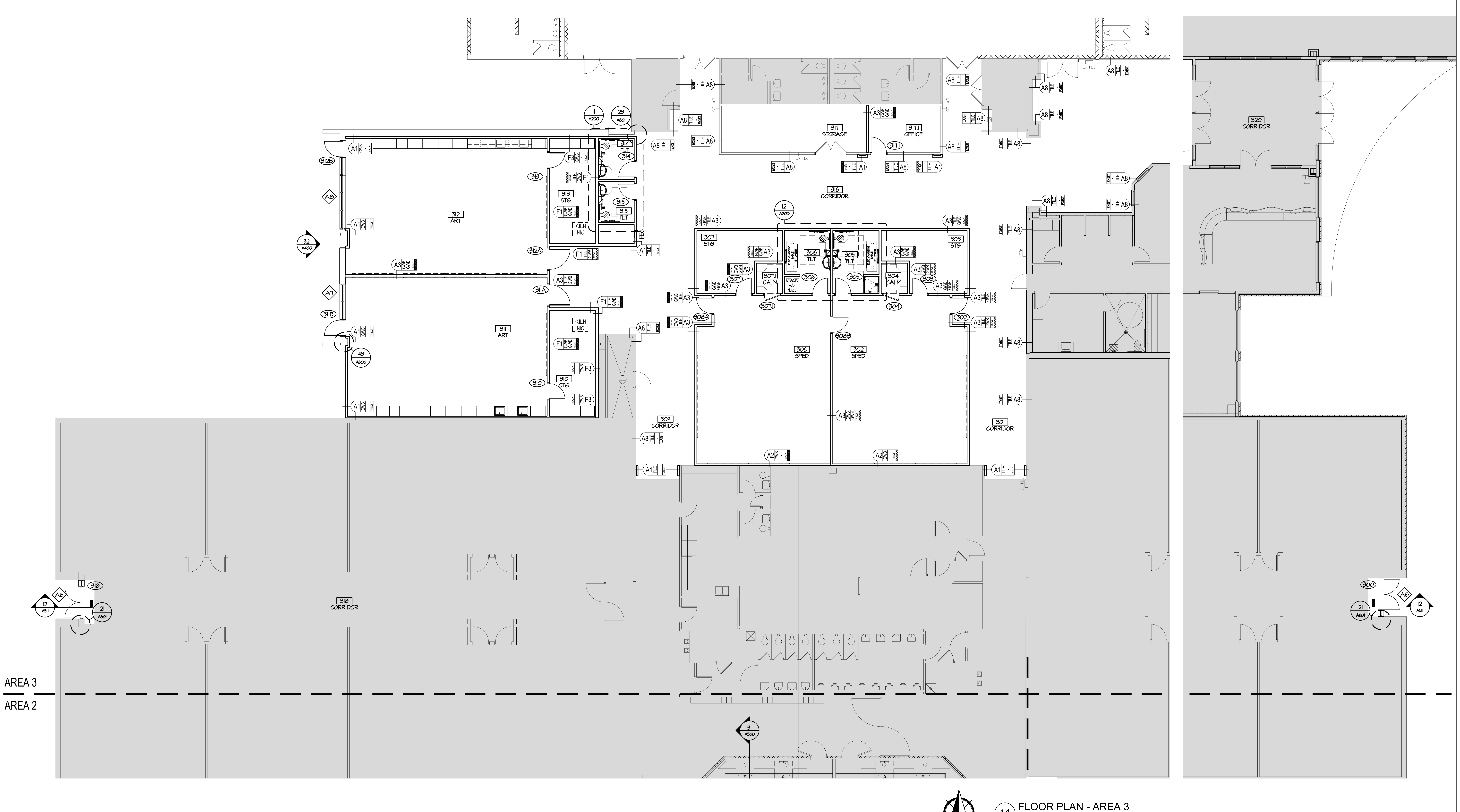
ISSUE DATE

2407	PROJECT NO
LBT	DRAWN BY
MDS	CHK'D BY

FLOOR PLAN
AREA 2

A102
SHEET TITLE


300
301
CORRIDOR
302
SPED
303
STG
304
CALM
305
TLT
306
TLT
307
STG
307.1
CALM
STACK W/D N.I.C.
ELEC CHANGING TABLE BY OWNER
308
SPED
308A
308B
309
CORRIDOR
310
STG
311
ART
311A
311B
312
ART
312A
312B
313
STG
314
TLT
315
TLT
316
CORRIDOR
317
STORAGE
317.1
OFFICE
318
CORRIDOR
320
CORRIDOR
KILN NIC
FEC
EX FEC
AED
A1
A2
A3
A7
A8
F1
F3
GWB
TILE
EXIST
3 5/8
3-5/8
11 A200
12 A200
23 A601
32 A400
43 A600
21 A601
12 A511
31 A500
AREA 3
AREA 2

11 FLOOR PLAN - AREA 3
SCALE: 1/8" = 1'-0"

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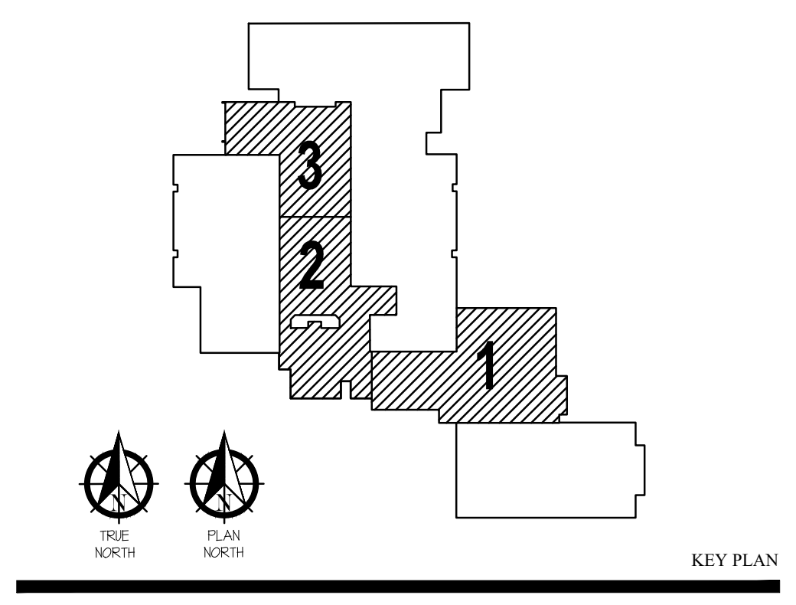
MICHAEL DON STACY
No. a4863
11.25.25

OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC
SCHOOLS

OWASSO, OK
2025

PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

REVISIONS

11.25.25

ISSUE DATE

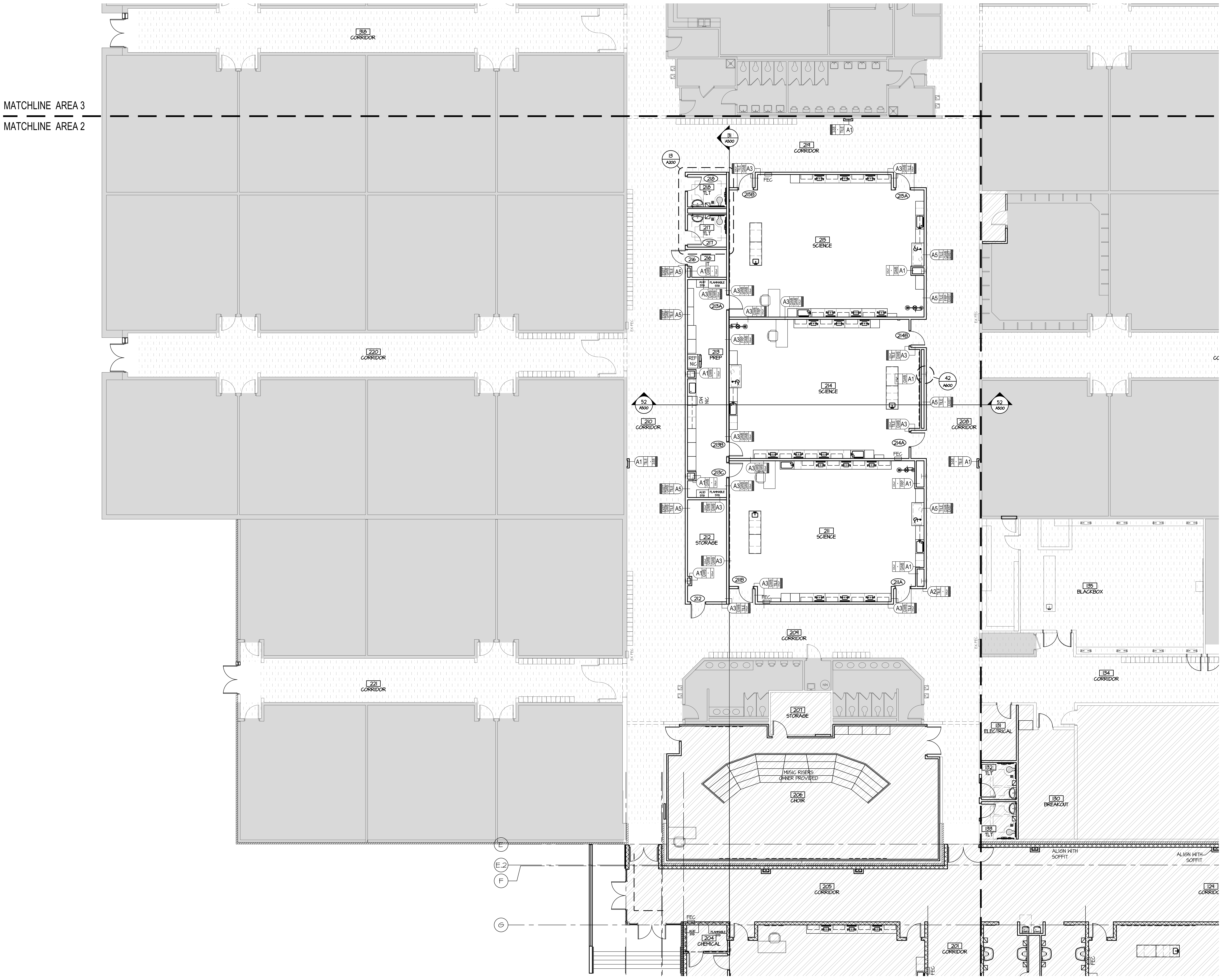
2407	PROJECT NO
LBT	DRAWN BY
MDS	CHK'D BY

FLOOR PLAN
AREA 3 - REFERENCE

A103

SHEET TITLE

Last Saved By: Lindsey
Saved On: 2/13/2026 8:16:54 AM
Last Plotted On: 2/13/2026 8:17:07 AM
File Name: A103 FLOOR PLAN.DWG


MATCHLINE AREA 3
MATCHLINE AREA 2
318 CORRIDOR
219 CORRIDOR
220 CORRIDOR
221 CORRIDOR
210 CORRIDOR
208 CORRIDOR
209 CORRIDOR
218 TLT
217 TLT
216 IT
215 SCIENCE
214 SCIENCE
213 PREP
212 STORAGE
211 SCIENCE
207 STORAGE
206 CHOIR
MUSIC RISERS OWNER PROVIDED
205 CORRIDOR
204 CHEMICAL
201 CORRIDOR
131 ELECTRICAL
132 TLT
133 TLT
130 BREAKOUT
135 BLACKBOX
134 CORRIDOR
129 CORRIDOR
215A
215B
214A
214B
213A
213B
213C
211A
211B
ACID STG
FLAMMABLE STG
REF NIC
DW NIC
FEC
EX FEC
A1
A2
A3
A5
TILE
GWB
FRP
EXIST
3-5/8
31 A500
13 A200
52 A500
42 A600
ALIGN WITH SOFFIT
E
E.2
F
G

11 FLOOR PLAN - AREA 1

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

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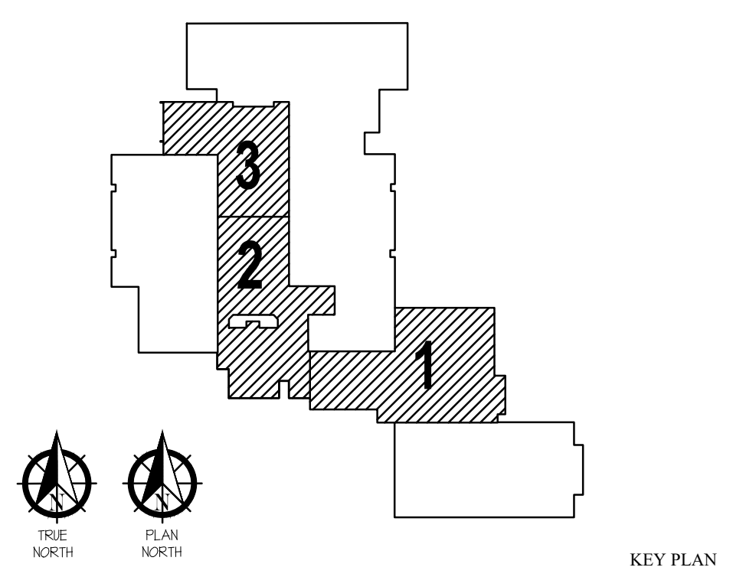
STATE OF OKLAHOMA
MICHAEL DON STACY
No. a4863
OWASSO
11.25.25
OKLAHOMA
LICENSED ARCHITECT

OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC
SCHOOLS

OWASSO, OK
2025

PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

REVISIONS

11.25.25

ISSUE DATE

2407	PROJECT NO
LBT	DRAWN BY
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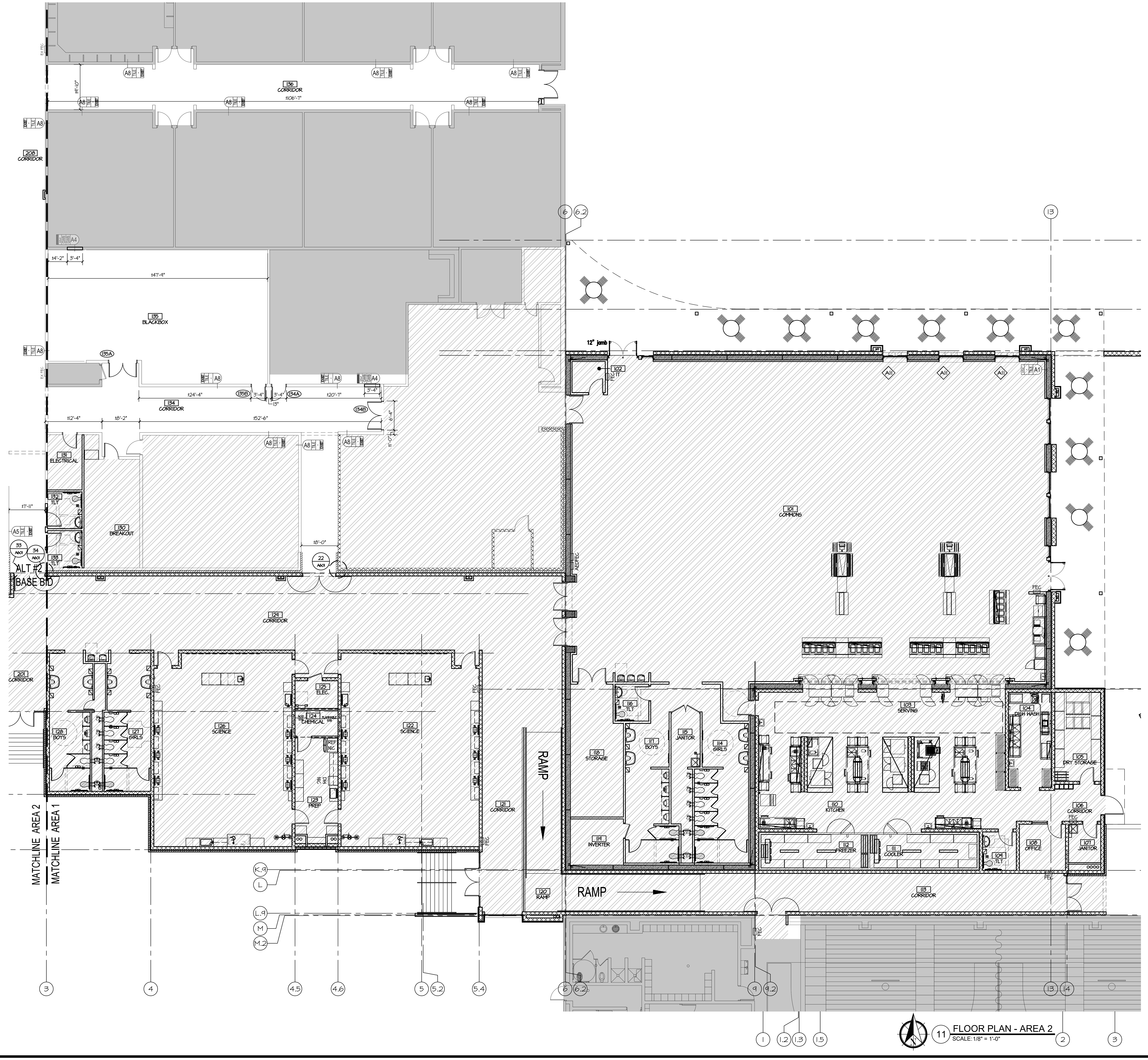
FLOOR PLAN
AREA 2 - ALT #1
REFERENCE

A104

SHEET TITLE


136
CORRIDOR
±106'-7"
±9'-10"
208
CORRIDOR
A8 TILE - EXIST
A4 GWB GWB
EX FEC
6
6.2
13
±4'-2"
3'-4"
±47'-9"
135
BLACKBOX
135A
135B
134A
134B
±24'-4"
±20'-7"
13"
6'-4"
±1'-0"
134
CORRIDOR
±12'-4"
±8'-2"
±52'-6"
12" jamb
102
IT
FEC
A11
A1
131
ELECTRICAL
132
TLT
133
TLT
±7'-11"
A5 TILE - EXIST
33 A601
34 A601
22 A601
130
BREAKOUT
±8'-0"
ALT #2
BASE BID
AEDFEC
101
COMMONS
129
CORRIDOR
201
CORRIDOR
128
BOYS
127
GIRLS
126
SCIENCE
125
ELEC.
124
CHEMICAL
ACID STG
FLAMMABLE STG
REF NIC
MW NIC
123
PREP
122
SCIENCE
121
CORRIDOR
RAMP
120
RAMP
118
STORAGE
119
INVERTER
116
TLT
117
BOYS
115
JANITOR
114
GIRLS
103
SERVING
104
DISH WASH
105
DRY STORAGE
110
KITCHEN
112
FREEZER
111
COOLER
109
TLT
108
OFFICE
106
CORRIDOR
107
JANITOR
113
CORRIDOR
MATCHLINE AREA 2
MATCHLINE AREA 1
K.9
L
L.9
M
M.2
3
4
4.5
4.6
5
5.2
5.4
9
9.2
14
1
1.2
1.3
1.5
2
N

11 FLOOR PLAN - AREA 2
SCALE: 1/8" = 1'-0"

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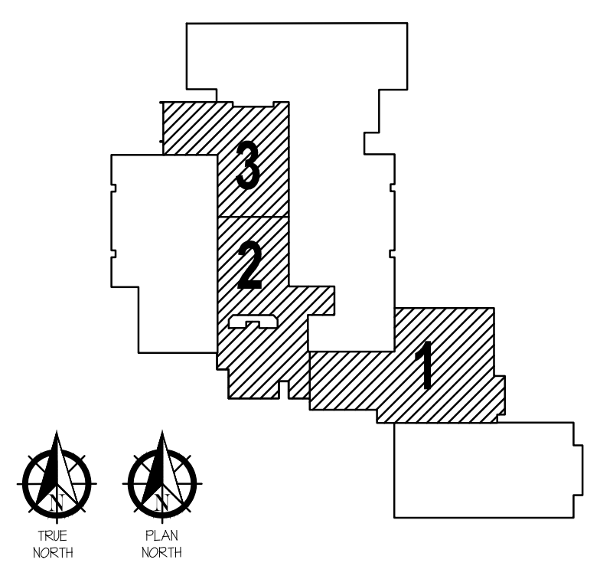
STATE OF OKLAHOMA
MICHAEL DON STACY
No. a4863
OWASSO
OKLAHOMA
LICENSED ARCHITECT
11.25.25

OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC
SCHOOLS
OWASSO, OK
2025
PROJECT



KEY PLAN

REVISIONS

11.25.25
ISSUE DATE

2407	PROJECT NO
LBT	DRAWN BY
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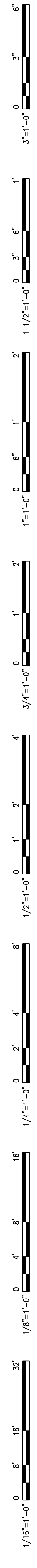
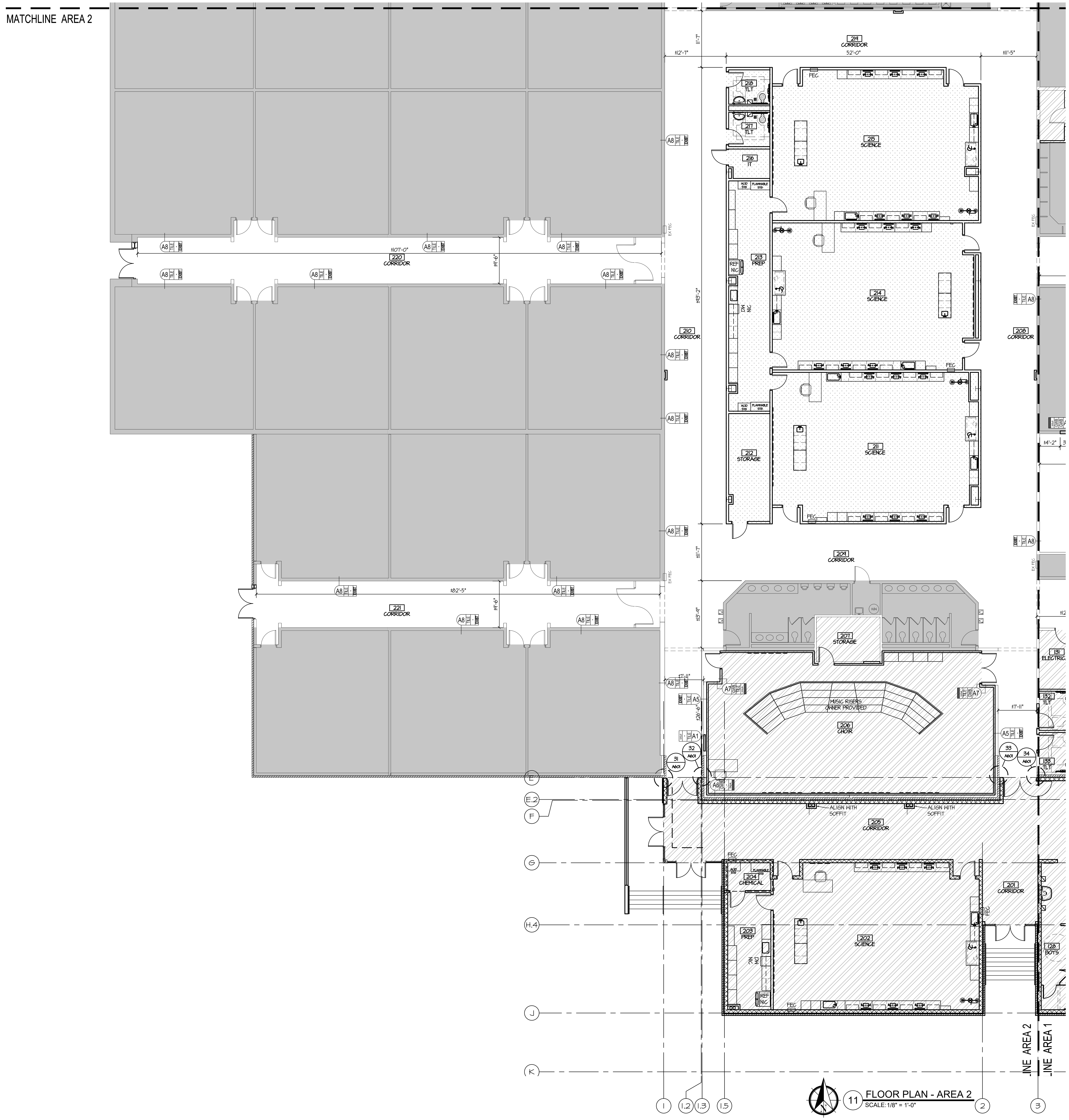
FLOOR PLAN
AREA 1 - ALT #2

A105
SHEET TITLE


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


MATCHLINE AREA 2
219 CORRIDOR
±12'-7"
52'-0"
±11'-5"
11'-7"
218 TLT
217 TLT
216 IT
215 SCIENCE
FEC
ACID STG
FLAMMABLE STG
213 PREP
REF NIC
DW NIC
214 SCIENCE
210 CORRIDOR
208 CORRIDOR
±93'-2"
212 STORAGE
211 SCIENCE
EX FEC
±4'-2"
209 CORRIDOR
±11'-7"
±13'-9"
220 CORRIDOR
±107'-0"
±8'-6"
221 CORRIDOR
±82'-5"
A8 TILE EXIST
207 STORAGE
H/W
131 ELECTRICAL
132 TLT
133 TLT
MUSIC RISERS OWNER PROVIDED
206 CHOIR
±7'-11"
±26'-6"
A7 GWB TILE
A5 TILE EXIST
A1 TILE
A6 GWB
31 A601
32 A601
33 A601
34 A601
ALIGN WITH SOFFIT
205 CORRIDOR
204 CHEMICAL
203 PREP
202 SCIENCE
201 CORRIDOR
128 BOYS
E
E.2
F
G
H.4
J
K
1
1.2
1.3
1.5
2
3
LINE AREA 2
LINE AREA 1
N

11 FLOOR PLAN - AREA 2
SCALE: 1/8" = 1'-0"

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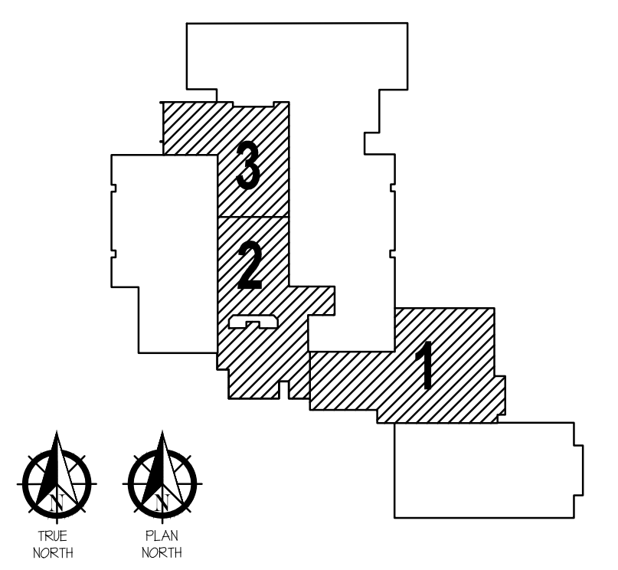
MICHAEL DON STACY
No. a4863
11.25.25

OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC
SCHOOLS
OWASSO, OK
2025
PROJECT


3
2
1
TRUE NORTH
PLAN NORTH
KEY PLAN

REVISIONS

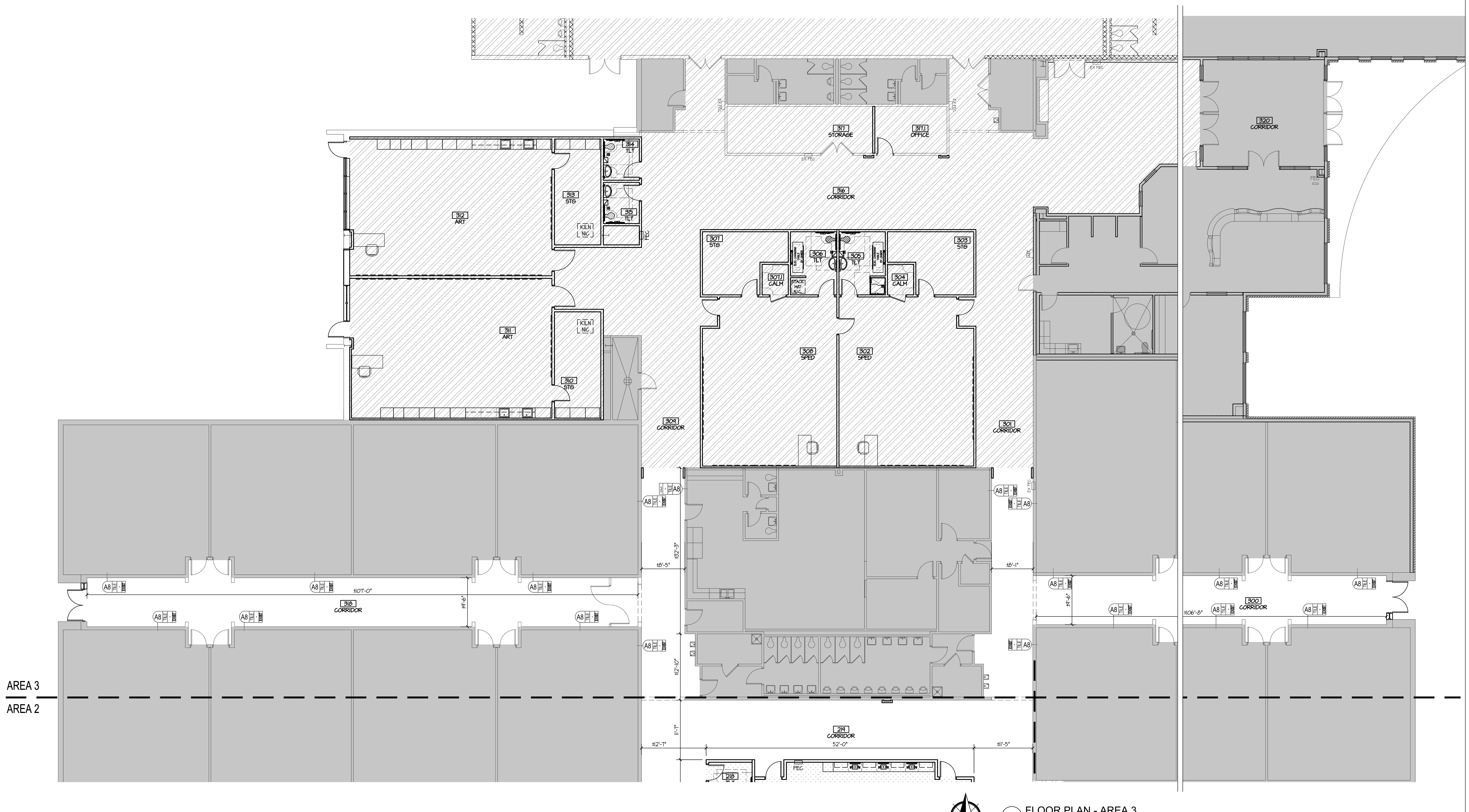
11.25.25
ISSUE DATE

2407 | PROJECT NO
LBT | DRAWN BY
MDS | CHK'D BY

FLOOR PLAN
AREA 2 - ALT #2

A106
SHEET TITLE

Last Saved By: Lindsey
Saved On: 2/13/2026 8:06:16 AM
Last Plotted On: 2/13/2026 8:06:31 AM
File Name: A106 FLOOR PLAN ALT 2.DWG


320
CORRIDOR
317
STORAGE
317.1
OFFICE
EX FEC
316
CORRIDOR
314
TLT
315
TLT
313
STG
312
ART
KILN
NIC
FEC
311
ART
310
STG
309
CORRIDOR
307
STG
307.1
CALM
STACK
W/D
N.I.C.
306
TLT
ELEC CHANGING TABLE BY OWNER
305
TLT
304
CALM
303
STG
308
SPED
302
SPED
301
CORRIDOR
A8
TILE
EXIST
±107'-0"
±9'-6"
318
CORRIDOR
±8'-5"
±32'-3"
±12'-10"
±8'-1"
±106'-8"
300
CORRIDOR
AREA 3
AREA 2
219
CORRIDOR
11'-7"
±12'-7"
52'-0"
±11'-5"
218
N

11 FLOOR PLAN - AREA 3
SCALE: 1/8" = 1'-0"

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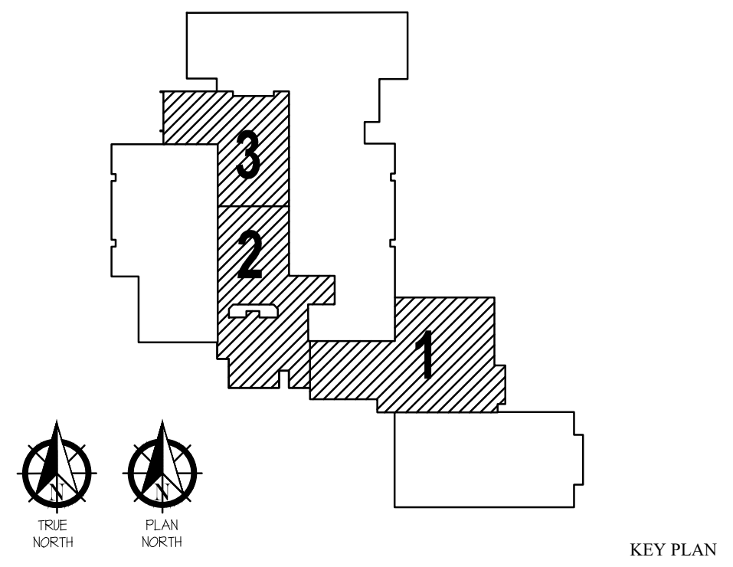
OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC SCHOOLS
OWASSO, OK
2025
PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

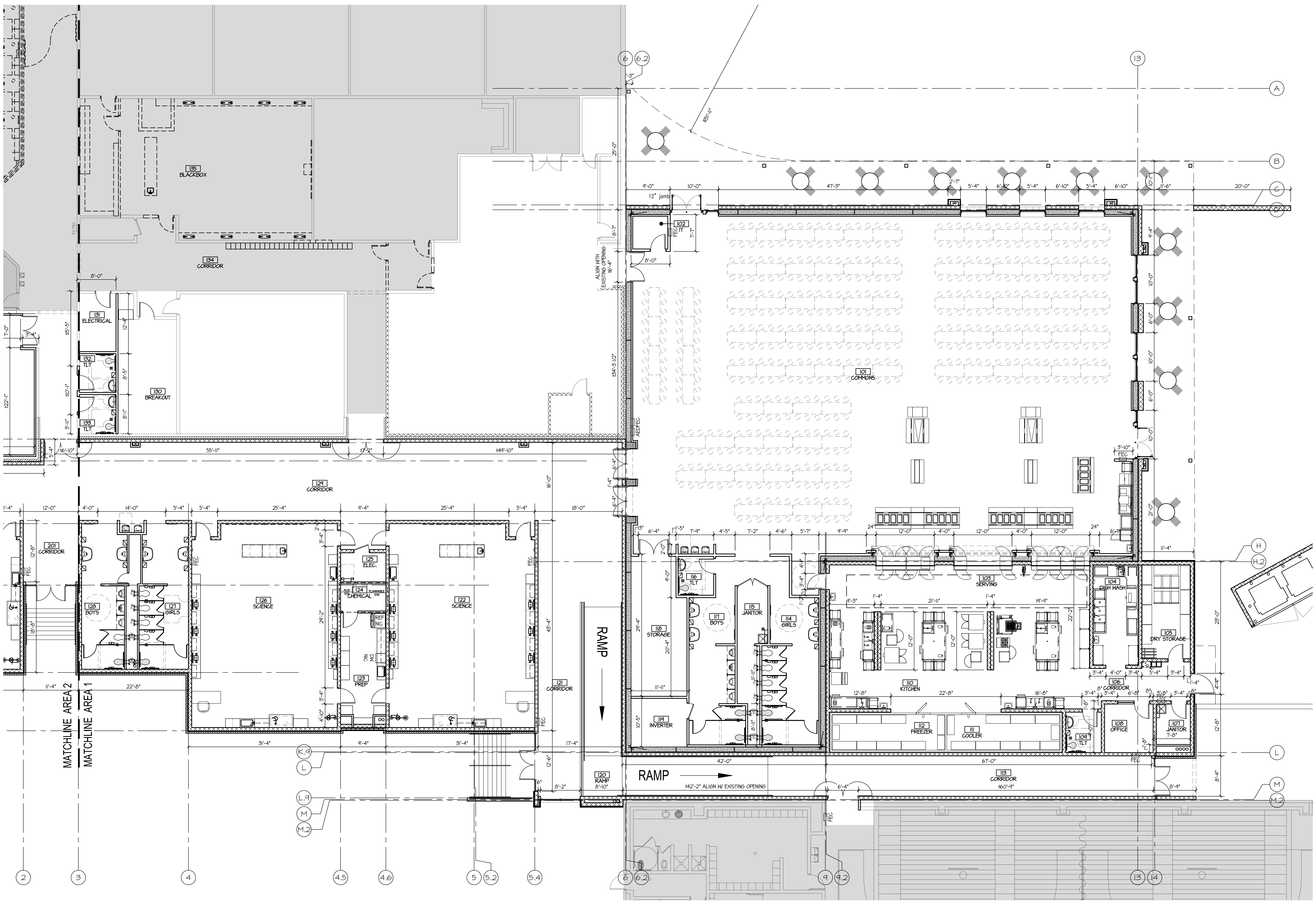
REVISIONS

11.25.25
ISSUE DATE

2407	PROJECT NO
LBT	DRAWN BY
MDS	CHK'D BY

FLOOR PLAN
AREA 3 - ALT #2

A107
SHEET TITLE


135 BLACKBOX
134 CORRIDOR
131 ELECTRICAL
132 TLT
133 TLT
130 BREAKOUT
129 CORRIDOR
201 CORRIDOR
128 BOYS
127 GIRLS
126 SCIENCE
125 ELEC.
124 CHEMICAL
123 PREP
122 SCIENCE
121 CORRIDOR
120 RAMP
119 INVERTER
118 STORAGE
117 BOYS
116 TLT
115 JANITOR
114 GIRLS
113 CORRIDOR
112 FREEZER
111 COOLER
110 KITCHEN
109 TLT
108 OFFICE
107 JANITOR
106 CORRIDOR
105 DRY STORAGE
104 DISH WASH
103 SERVING
102 IT
101 COMMONS
RAMP
RAMP
12" jamb
ALIGN WITH EXISTING OPENING ±6'-4"
±42'-2" ALIGN W/ EXISTING OPENING
FEC
MATCHLINE AREA 2
MATCHLINE AREA 1
A
B
C
D
H
H.2
K.9
L
L.9
M
M.2
2
3
4
4.5
4.6
5
5.2
5.4
6
6.2
9
9.2
13
14

11 FLOOR PLAN - AREA 1
SCALE: 1/8" = 1'-0"

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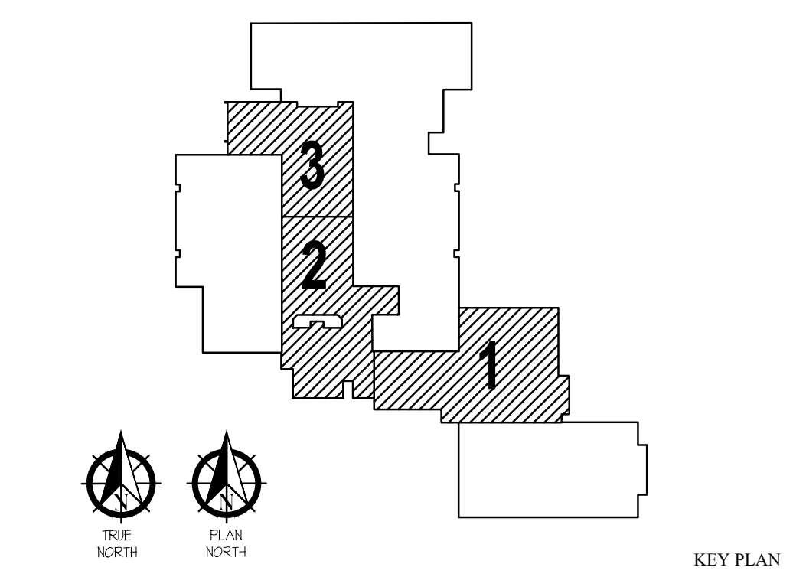
11.25.25

OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC
SCHOOLS
OWASSO, OK
2025
PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

REVISIONS

11.25.25
ISSUE DATE

2407	PROJECT NO
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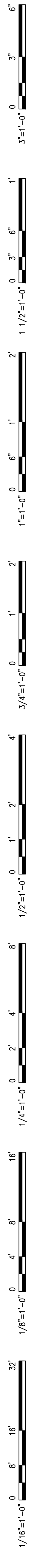
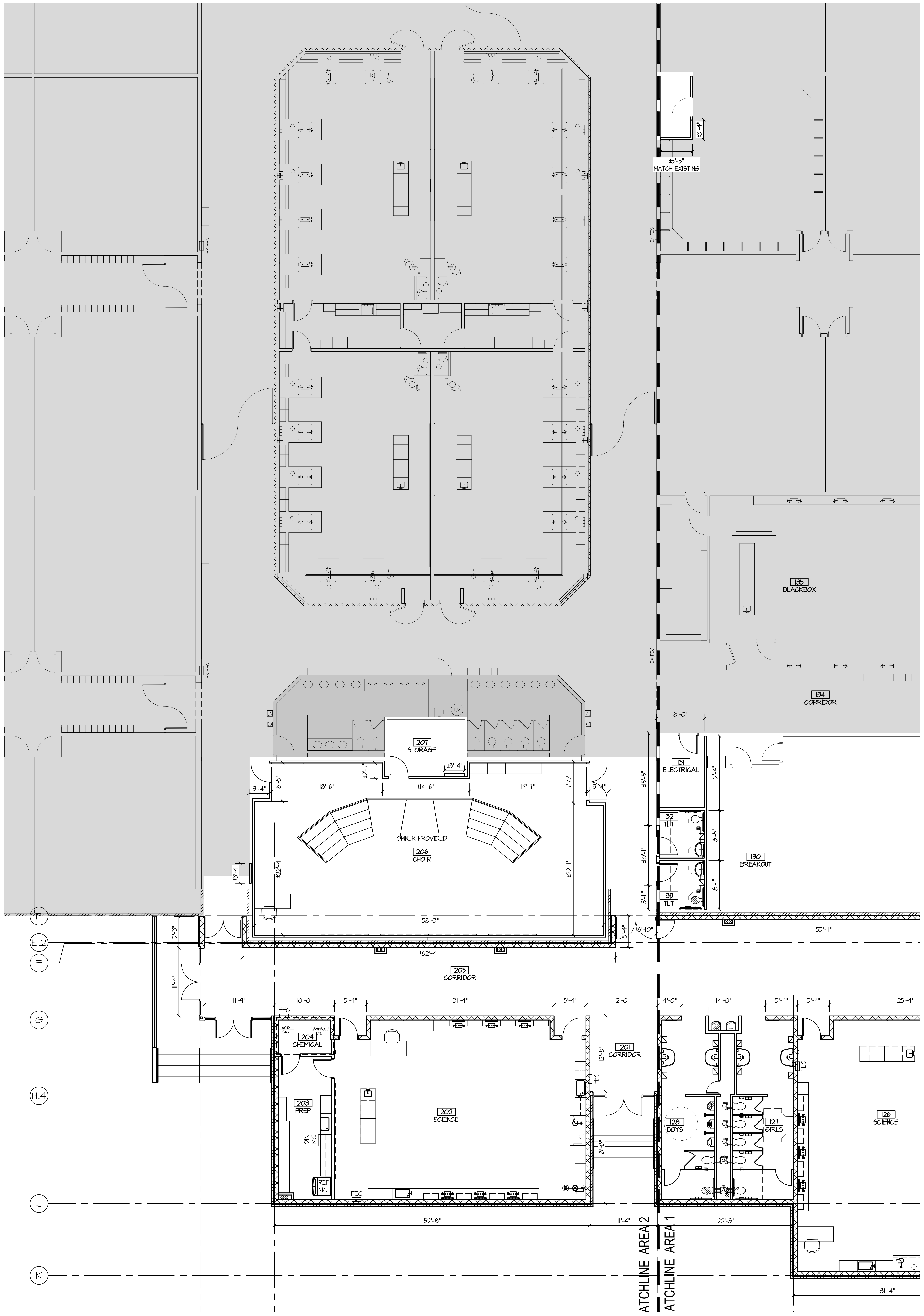
FLOOR PLAN
AREA 1 - DIMENSIONS

A111
SHEET TITLE


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

Last Saved By: Lindsey
Saved On: 2/12/2026 4:58:59 PM
Last Plotted On: 2/13/2026 8:19:25 AM
File Name: A112 FLOOR PLAN DIMENSIONS.DWG


135
BLACKBOX
134
CORRIDOR
15'-5"
MATCH EXISTING
13'-4"
EX FEC
207
STORAGE
206
CHOIR
OWNER PROVIDED
205
CORRIDOR
204
CHEMICAL
ACID STG
FLAMMABLE STG
203
PREP
DW
NIC
REF
NIC
202
SCIENCE
201
CORRIDOR
FEC
131
ELECTRICAL
132
TLT
133
TLT
130
BREAKOUT
128
BOYS
127
GIRLS
126
SCIENCE
H/W
E
E.2
F
G
H.4
J
K
±2'-7"
±3'-4"
3'-4"
6'-5"
18'-6"
±14'-6"
19'-7"
7'-0"
±22'-4"
±22'-1"
±3'-4"
±58'-3"
±62'-4"
5'-3"
11'-4"
11'-9"
10'-0"
5'-4"
31'-4"
12'-0"
4'-0"
14'-0"
25'-4"
12'-8"
18'-8"
52'-8"
11'-4"
22'-8"
31'-4"
8'-0"
±15'-5"
12'-4"
±10'-1"
8'-5"
8'-1"
3'-11"
5'-4"
±6'-10"
55'-11"
MATCHLINE AREA 2
MATCHLINE AREA 1

11 FLOOR PLAN - AREA 2
SCALE: 1/8" = 1'-0"

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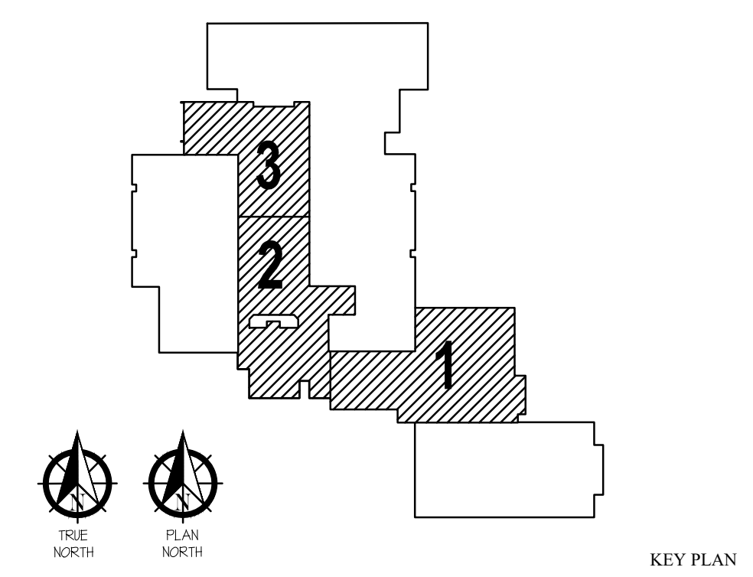
MICHAEL DON STACY
No. a4863
11.25.25

OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC SCHOOLS

OWASSO, OK
2025

PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

REVISIONS

11.25.25

ISSUE DATE

2407	PROJECT NO
LBT	DRAWN BY
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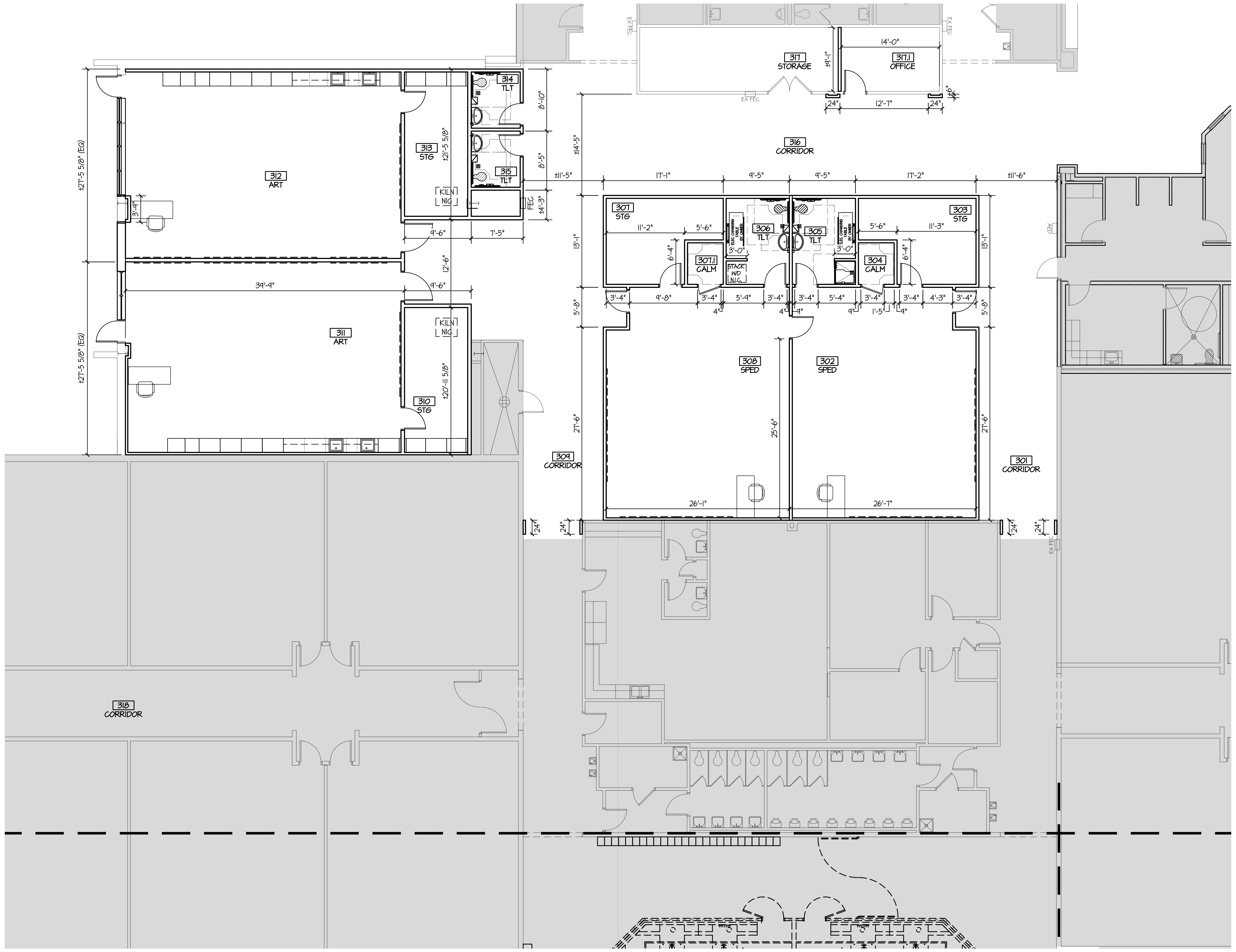
FLOOR PLAN
AREA 2 - DIMENSIONS

A112

SHEET TITLE


317
STORAGE
317.1
OFFICE
14'-0"
±9'-1"
24"
12'-7"
24"
±6"
EX FEC
316
CORRIDOR
314
TLT
315
TLT
313
STG
±21'-5 5/8"
KILN
N.I.C.
312
ART
311
ART
310
STG
±20'-11 5/8"
±27'-5 5/8" (EQ)
±27'-5 5/8" (EQ)
3'-9"
39'-9"
9'-6"
9'-6"
7'-5"
12'-6"
8'-10"
8'-5"
±4'-3"
FEC
±14'-5"
±11'-5"
17'-1"
9'-5"
9'-5"
17'-2"
±11'-6"
307
STG
11'-2"
5'-6"
307.1
CALM
6'-4"
306
TLT
ELEC. CHANGING TABLE BY OWNER
3'-0"
STACK W/D N.I.C.
305
TLT
304
CALM
303
STG
5'-6"
11'-3"
13'-1"
13'-1"
5'-8"
3'-4"
9'-8"
3'-4"
5'-9"
3'-4"
3'-4"
5'-4"
3'-4"
3'-4"
4'-3"
3'-4"
4"
4"
9"
9"
1'-5"
9"
308
SPED
302
SPED
27'-6"
25'-6"
27'-6"
26'-1"
26'-7"
309
CORRIDOR
301
CORRIDOR
24"
24"
24"
24"
AED
EX FEC
318
CORRIDOR

11 FLOOR PLAN - AREA 3

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

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web: stacy-group.com

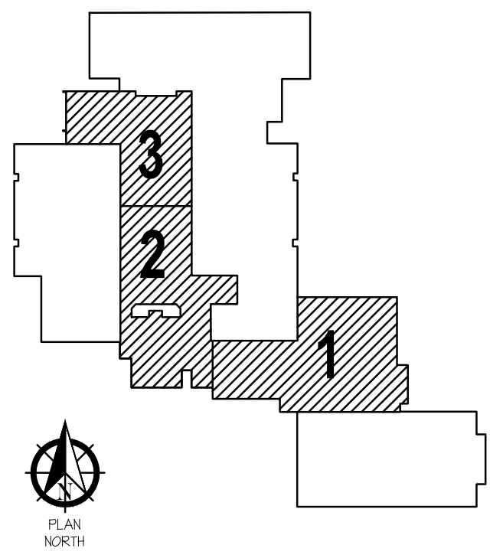
11.25.25

OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC
SCHOOLS

OWASSO, OK
2025

PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

REVISIONS

11.25.25

ISSUE DATE

2407	PROJECT NO
LBT	DRAWN BY
MDS	CHK'D BY

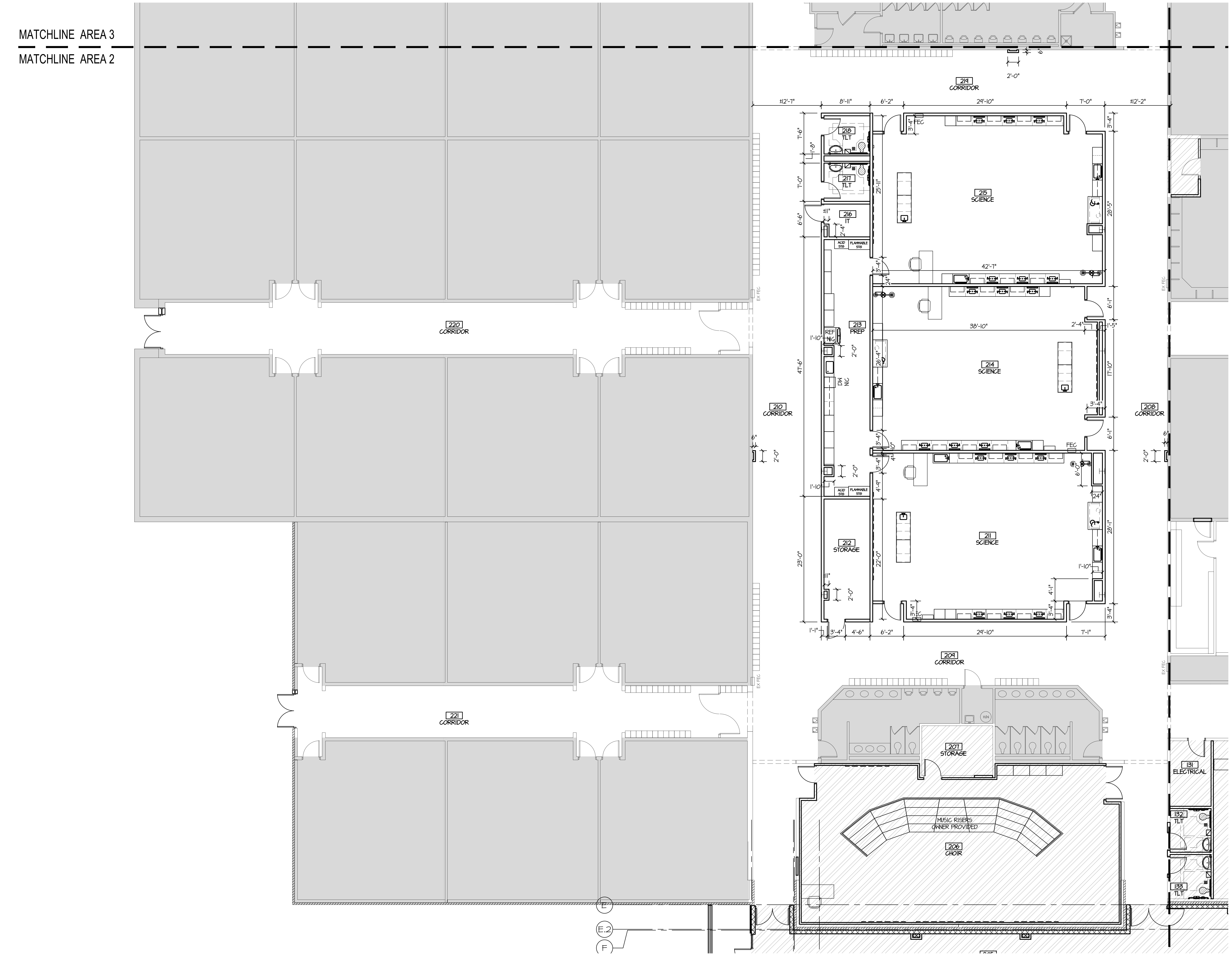
FLOOR PLAN
AREA 3 - DIMENSIONS

A113

SHEET TITLE

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

Last Saved By: Lindsey
Saved On: 2/12/2026 11:57:26 AM
Last Plotted On: 2/13/2026 8:18:46 AM
File Name: A113 FLOOR PLAN DIMENSIONS.DWG


MATCHLINE AREA 3
MATCHLINE AREA 2
219
CORRIDOR
2'-0"
6"
±12'-7"
8'-11"
6'-2"
29'-10"
7'-0"
±12'-2"
218
TLT
217
TLT
216
IT
±11"
2'-4"
7'-6"
1'-8"
7'-0"
6'-6"
25'-11"
3'-4"
FEC
215
SCIENCE
28'-5"
ACID STG
FLAMMABLE STG
42'-7"
24"
6'-1"
213
PREP
REF NIC
DW NIC
1'-10"
2'-0"
26'-4"
38'-10"
2'-4"
1'-5"
214
SCIENCE
17'-10"
47'-6"
220
CORRIDOR
210
CORRIDOR
208
CORRIDOR
EX FEC
4'-9"
1'-10
6'-0"
211
SCIENCE
28'-1"
212
STORAGE
23'-0"
22'-0"
4'-1"
1'-1"
3'-4"
4'-6"
7'-1"
209
CORRIDOR
221
CORRIDOR
207
STORAGE
H/W
MUSIC RISERS
OWNER PROVIDED
206
CHOIR
131
ELECTRICAL
132
TLT
133
TLT
E
E.2
F

11 FLOOR PLAN - AREA 3

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

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No. a4863
11.25.25

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OWASSO
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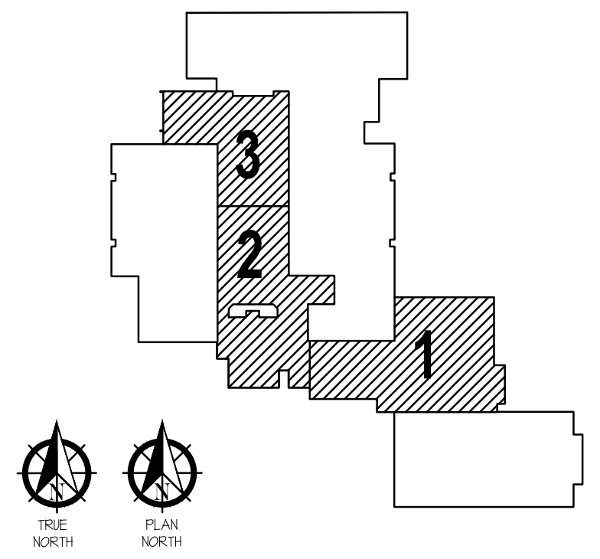
ADDITION

OWASSO PUBLIC
SCHOOLS

OWASSO, OK
2025

PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

REVISIONS

11.25.25

ISSUE DATE

2407	PROJECT NO
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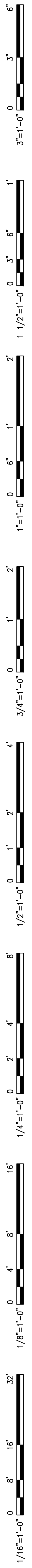
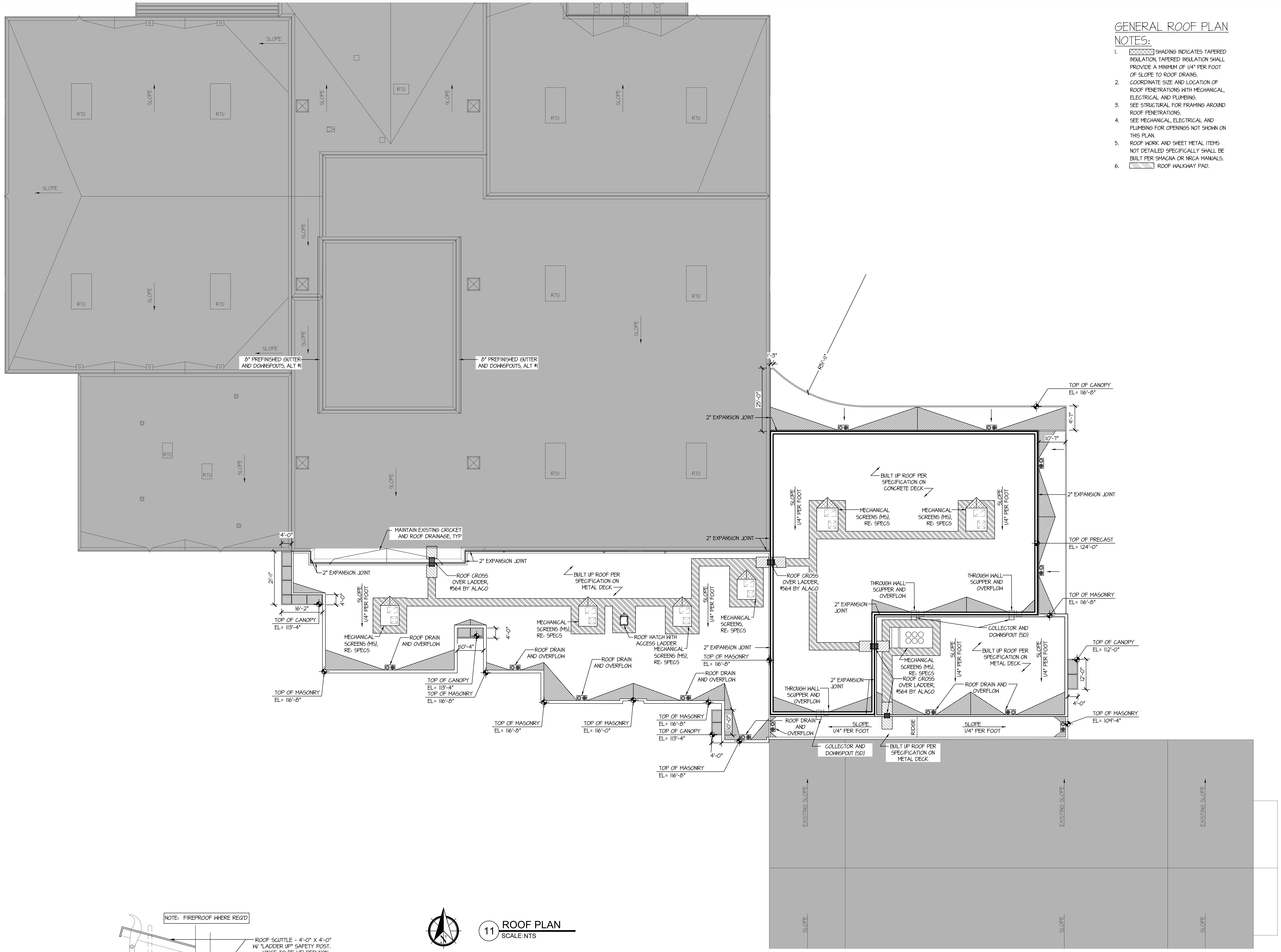
FLOOR PLAN
AREA 2 - DIMENSIONS
ALT #1

A114

SHEET TITLE

Last Saved By: Lindsey
Saved On: 2/12/2026 6:12:33 PM
Last Plotted On: 2/13/2026 8:13:37 AM
File Name: A114 FLOOR PLAN DIMENSIONS ALT 1.DWG

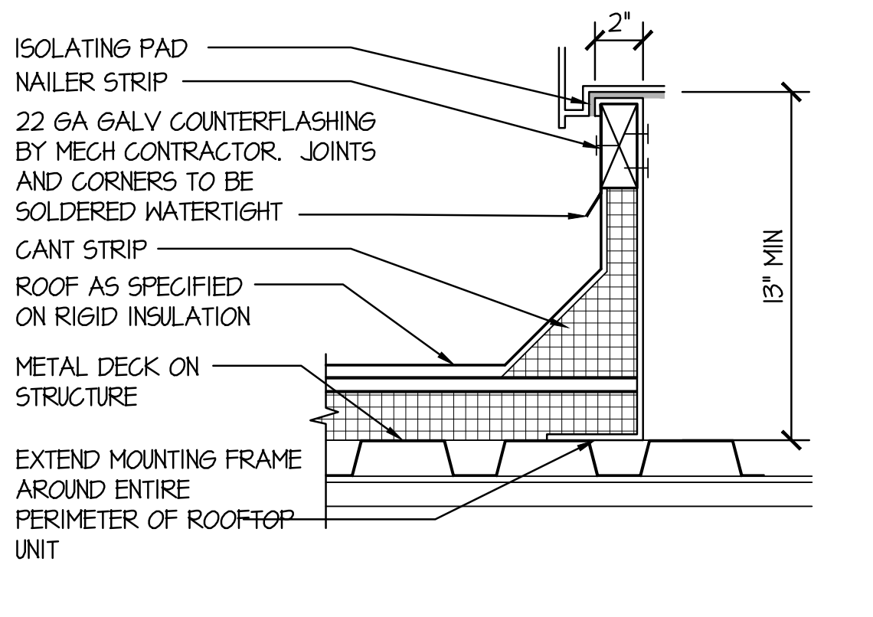

3"=1'-0"
1 1/2"=1'-0"
1"=1'-0"
3/4"=1'-0"
1/2"=1'-0"
1/4"=1'-0"
1/8"=1'-0"
1/16"=1'-0"


SLOPE
RTU
8" PREFINISHED GUTTER AND DOWNSPOUTS, ALT #1
8" PREFINISHED GUTTER AND DOWNSPOUTS, ALT #1
1'-3"
R51'-11"
25'-0"
2" EXPANSION JOINT
TOP OF CANOPY EL= 116'-8"
9'-7"
10'-7"
BUILT UP ROOF PER SPECIFICATION ON CONCRETE DECK
SLOPE 1/4" PER FOOT
MECHANICAL SCREENS (MS), RE: SPECS
2" EXPANSION JOINT
TOP OF PRECAST EL= 124'-0"
TOP OF MASONRY EL= 116'-8"
THROUGH WALL SCUPPER AND OVERFLOW
COLLECTOR AND DOWNSPOUT (SD)
BUILT UP ROOF PER SPECIFICATION ON METAL DECK
ROOF CROSS OVER LADDER, #564 BY ALACO
2" EXPANSION JOINT
ROOF DRAIN AND OVERFLOW
TOP OF CANOPY EL= 112'-0"
12'-0"
4'-0"
TOP OF MASONRY EL= 109'-4"
SLOPE 1/4" PER FOOT
RIDGE
ROOF DRAIN AND OVERFLOW
COLLECTOR AND DOWNSPOUT (SD)
BUILT UP ROOF PER SPECIFICATION ON METAL DECK
4'-0"
MAINTAIN EXISTING CRICKET AND ROOF DRAINAGE, TYP
2" EXPANSION JOINT
2" EXPANSION JOINT
21'-1"
16'-2"
4'-0"
TOP OF CANOPY EL= 113'-4"
ROOF CROSS OVER LADDER, #564 BY ALACO
BUILT UP ROOF PER SPECIFICATION ON METAL DECK
SLOPE 1/4" PER FOOT
MECHANICAL SCREENS (MS), RE: SPECS
ROOF DRAIN AND OVERFLOW
±10'-4"
4'-0"
TOP OF MASONRY EL= 116'-8"
TOP OF CANOPY EL= 113'-4"
TOP OF MASONRY EL= 116'-8"
ROOF DRAIN AND OVERFLOW
ROOF HATCH WITH ACCESS LADDER
MECHANICAL SCREENS (MS), RE: SPECS
ROOF DRAIN AND OVERFLOW
ROOF DRAIN AND OVERFLOW
TOP OF MASONRY EL= 116'-8"
TOP OF MASONRY EL= 116'-0"
TOP OF MASONRY EL= 116'-8"
TOP OF CANOPY EL= 113'-4"
10'-0"
4'-0"
TOP OF MASONRY EL= 116'-8"
EXISTING SLOPE
N

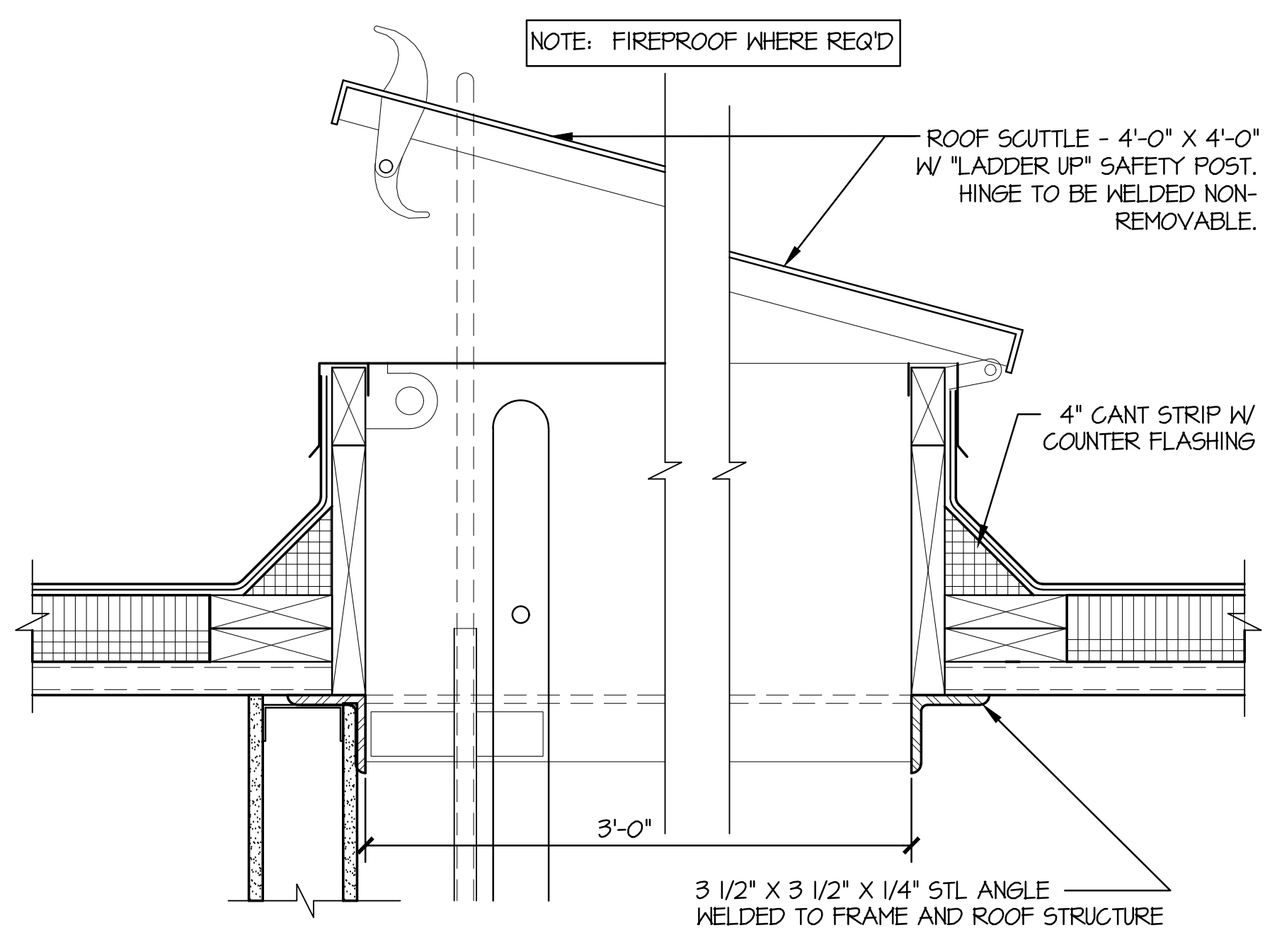
11 ROOF PLAN
SCALE:NTS

GENERAL ROOF PLAN NOTES:

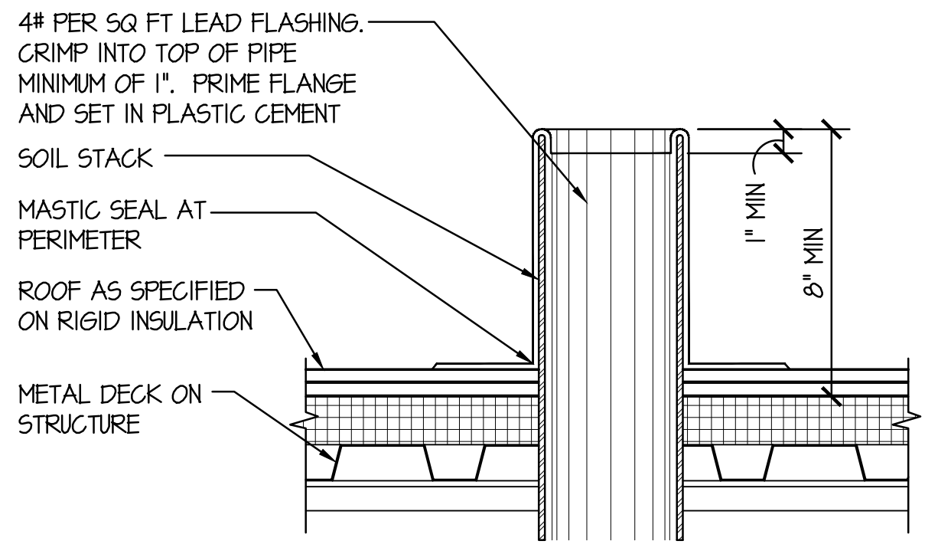
1. ▨ SHADING INDICATES TAPERED INSULATION, TAPERED INSULATION SHALL PROVIDE A MINIMUM OF 1/4" PER FOOT OF SLOPE TO ROOF DRAINS.
2. COORDINATE SIZE AND LOCATION OF ROOF PENETRATIONS WITH MECHANICAL, ELECTRICAL AND PLUMBING.
3. SEE STRUCTURAL FOR FRAMING AROUND ROOF PENETRATIONS.
4. SEE MECHANICAL, ELECTRICAL AND PLUMBING FOR OPENINGS NOT SHOWN ON THIS PLAN.
5. ROOF WORK AND SHEET METAL ITEMS NOT DETAILED SPECIFICALLY SHALL BE BUILT PER SMACNA OR NRCA MANUALS.
6. ▨ ROOF WALKWAY PAD.


2"
ISOLATING PAD
NAILER STRIP
22 GA GALV COUNTERFLASHING BY MECH CONTRACTOR. JOINTS AND CORNERS TO BE SOLDERED WATERTIGHT
CANT STRIP
ROOF AS SPECIFIED ON RIGID INSULATION
METAL DECK ON STRUCTURE
EXTEND MOUNTING FRAME AROUND ENTIRE PERIMETER OF ROOFTOP UNIT
13" MIN

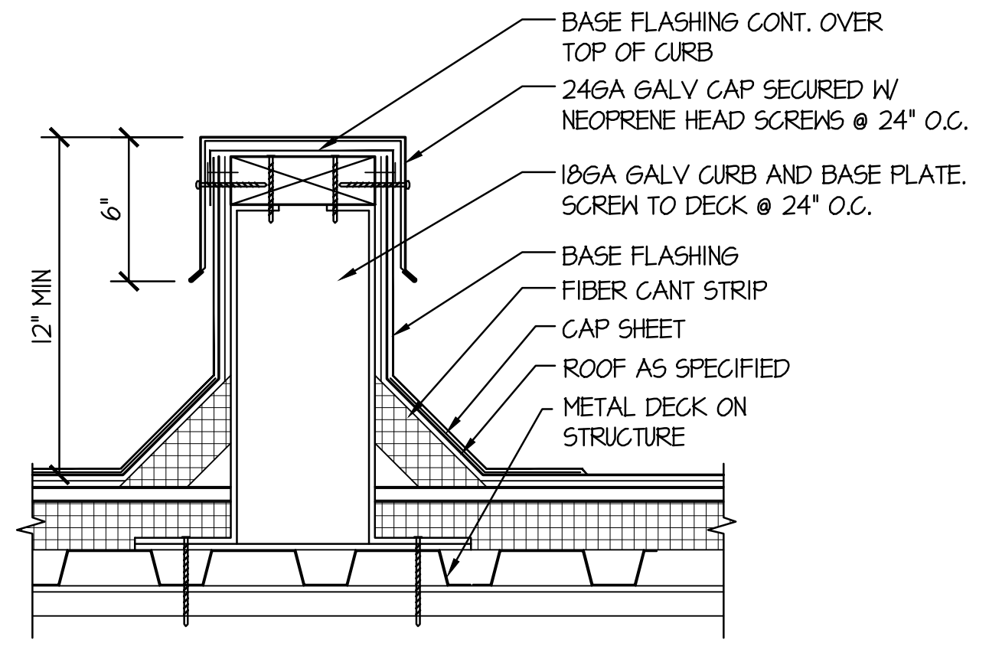
13 EQUIPMENT CURB DETAIL
SCALE:1-1/2" = 1'-0"


NOTE: FIREPROOF WHERE REQ'D
ROOF SCUTTLE - 4'-0" X 4'-0" W/ "LADDER UP" SAFETY POST. HINGE TO BE WELDED NON-REMOVABLE.
4" CANT STRIP W/ COUNTER FLASHING
13" MIN
3'-0"
3 1/2" X 3 1/2" X 1/4" STL ANGLE WELDED TO FRAME AND ROOF STRUCTURE

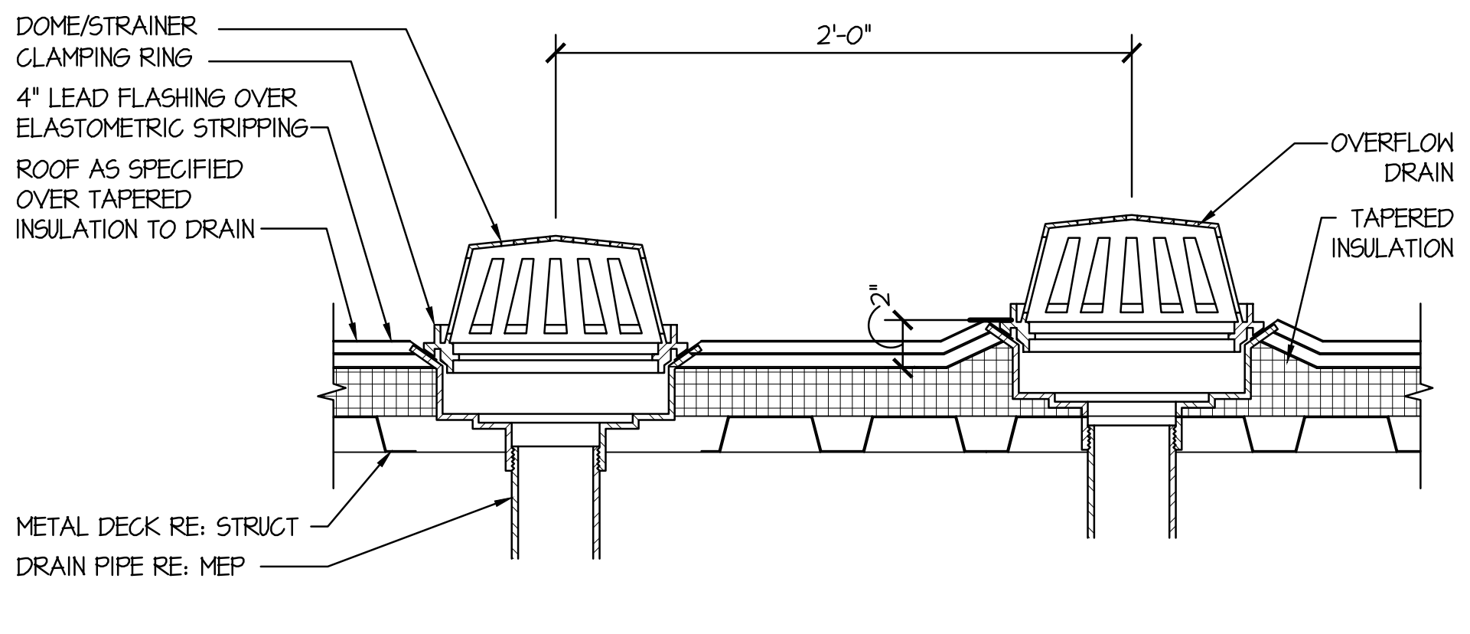
14 ROOF HATCH DETAIL
SCALE:1-1/2" = 1'-0"


4# PER SQ FT LEAD FLASHING. CRIMP INTO TOP OF PIPE MINIMUM OF 1". PRIME FLANGE AND SET IN PLASTIC CEMENT
SOIL STACK
MASTIC SEAL AT PERIMETER
ROOF AS SPECIFIED ON RIGID INSULATION
METAL DECK ON STRUCTURE
1" MIN
8" MIN

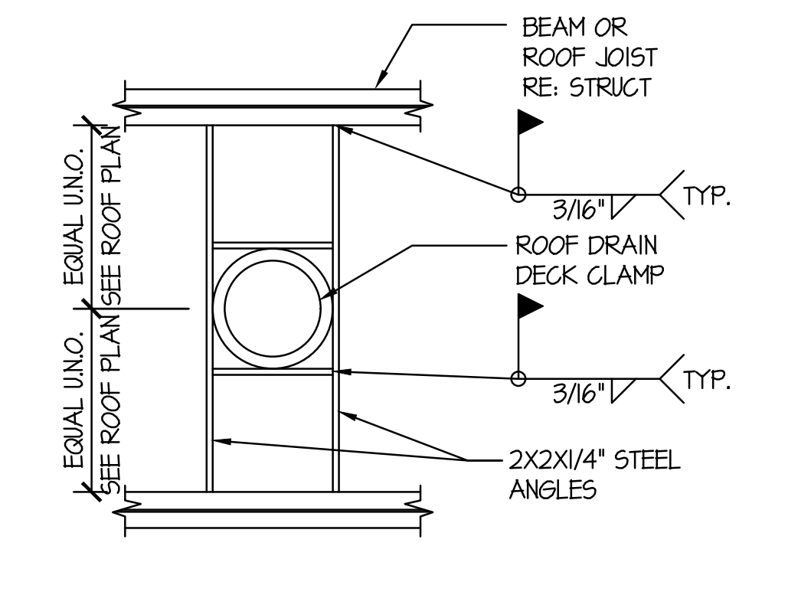
15 SOIL PIPE PENETRATION DETAIL
SCALE:1-1/2" = 1'-0"


BASE FLASHING CONT. OVER TOP OF CURB
24GA GALV CAP SECURED W/ NEOPRENE HEAD SCREWS @ 24" O.C.
18GA GALV CURB AND BASE PLATE. SCREW TO DECK @ 24" O.C.
BASE FLASHING
FIBER CANT STRIP
CAP SHEET
ROOF AS SPECIFIED
METAL DECK ON STRUCTURE
6"
12" MIN

16 ROOF DETAIL
SCALE:1-1/2" = 1'-0"


2'-0"
DOME/STRAINER
CLAMPING RING
4" LEAD FLASHING OVER ELASTOMETRIC STRIPPING
ROOF AS SPECIFIED OVER TAPERED INSULATION TO DRAIN
OVERFLOW DRAIN
TAPERED INSULATION
2"
METAL DECK RE: STRUCT
DRAIN PIPE RE: MEP

17 ROOF DRAIN/OVERFLOW DETAIL
SCALE:1-1/2" = 1'-0"


BEAM OR ROOF JOIST RE: STRUCT
3/16"
TYP.
ROOF DRAIN DECK CLAMP
3/16"
TYP.
2X2X1/4" STEEL ANGLES
EQUAL U.N.O.
SEE ROOF PLAN
EQUAL U.N.O.
SEE ROOF PLAN

18 ROOF DRAIN FRAMING DETAIL
SCALE:1-1/2" = 1'-0"

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File Name: A150 ROOF PLAN.DWG

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No. a4863
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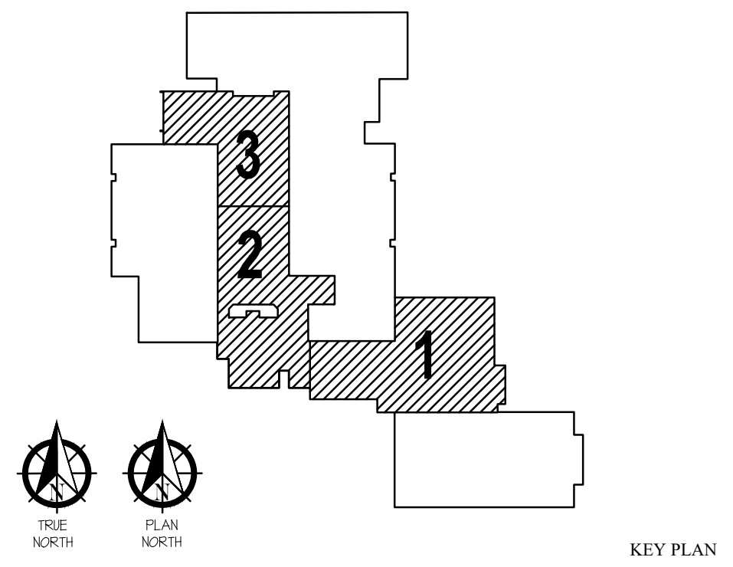
ADDITION

OWASSO PUBLIC SCHOOLS
OWASSO, OK
2025
PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

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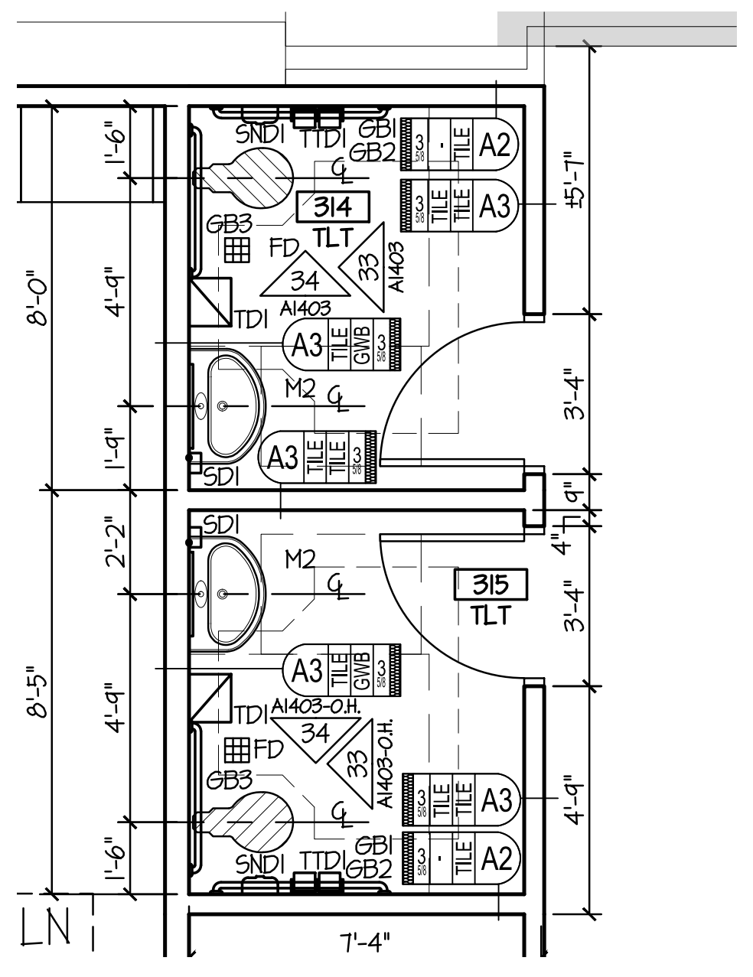
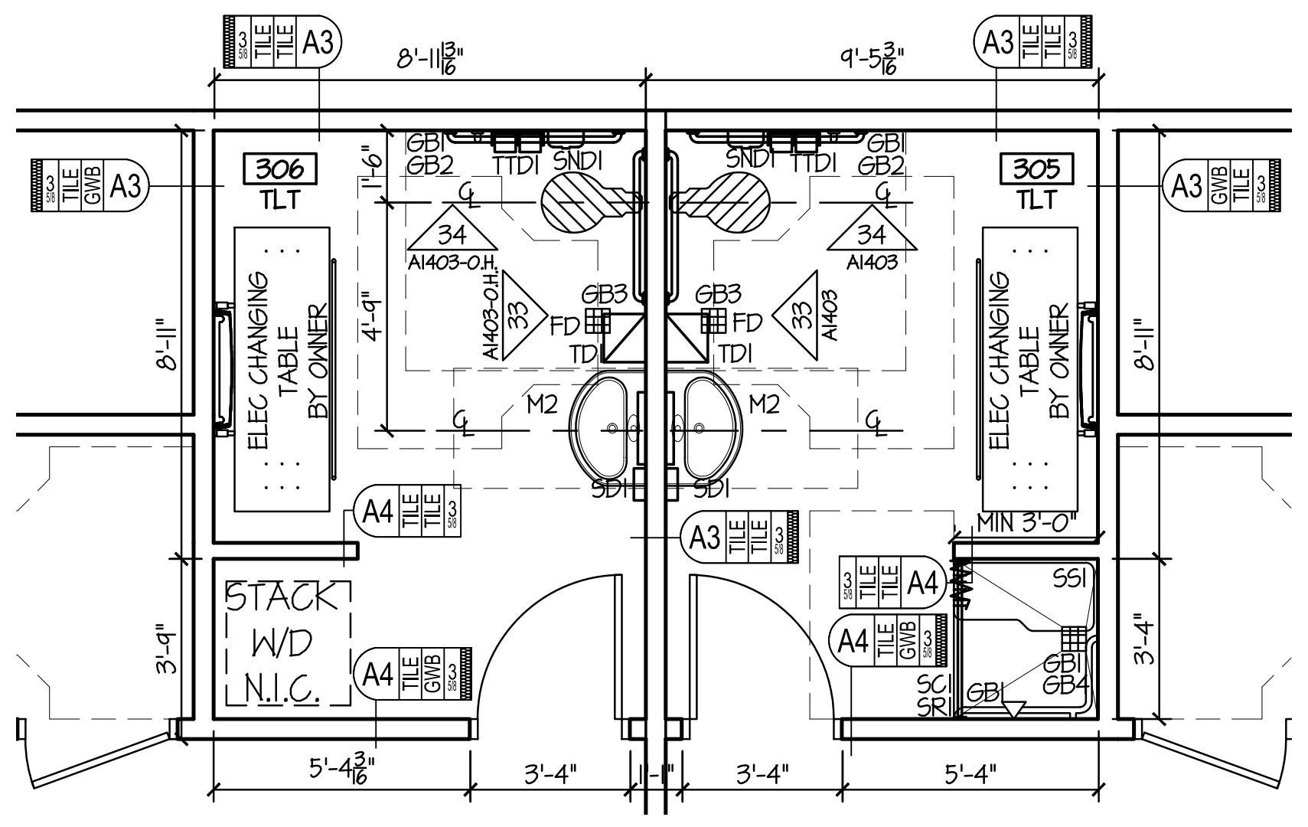
ROOF PLAN

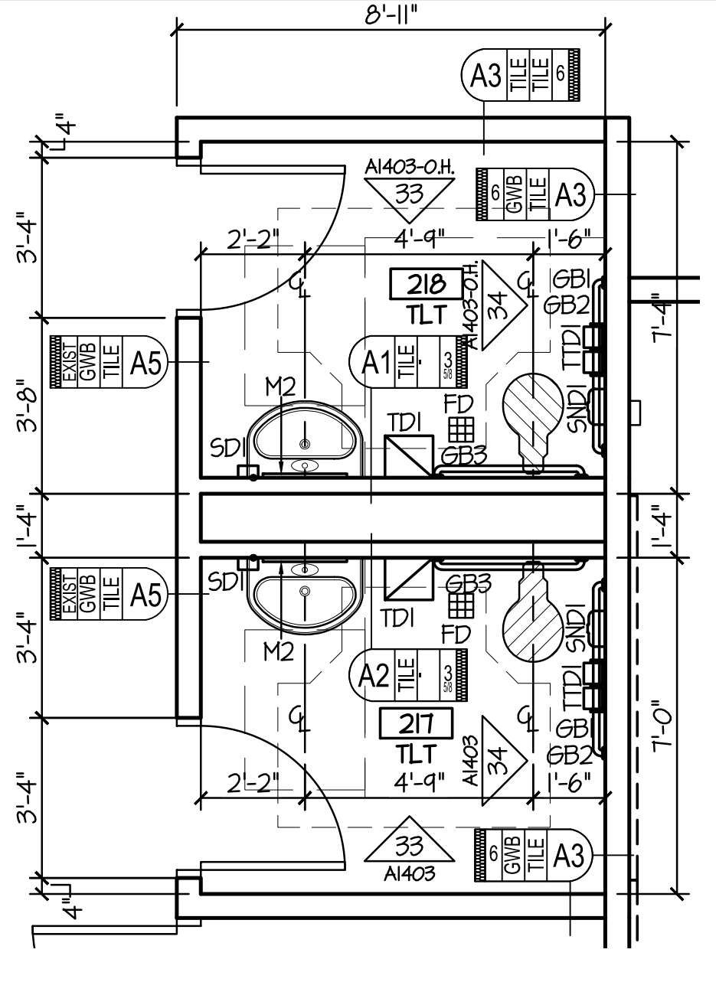
A150
SHEET TITLE


314
TLT
315
TLT
7'-4"

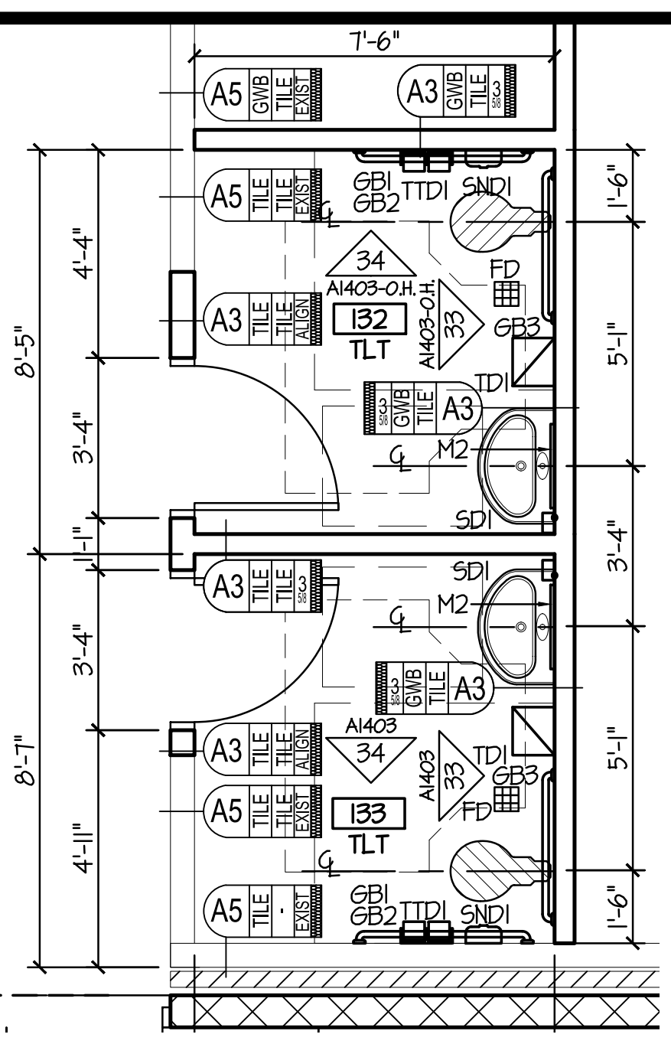
11 ENLARGED PLAN
SCALE: 1/4" = 1'-0"


306
TLT
305
TLT
ELEC. CHANGING TABLE BY OWNER
STACK W/D N.I.C.
5'-4 3/16"
3'-4"
3'-4"
5'-4"

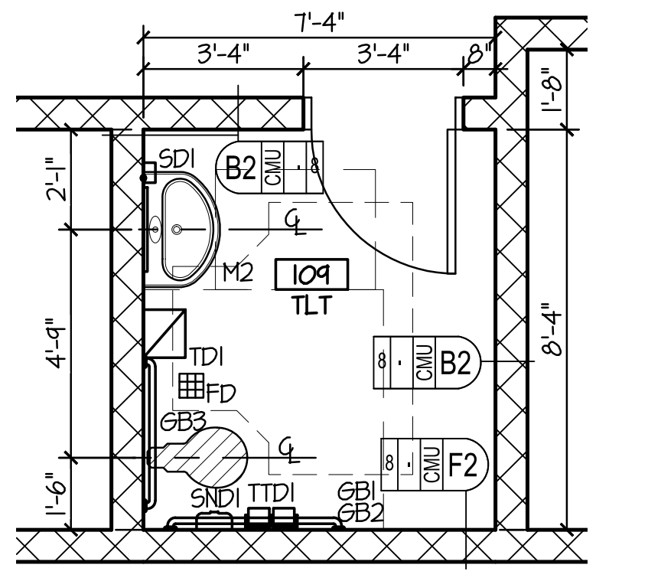
12 ENLARGED PLAN
SCALE: 1/4" = 1'-0"


8'-11"
218
TLT
217
TLT

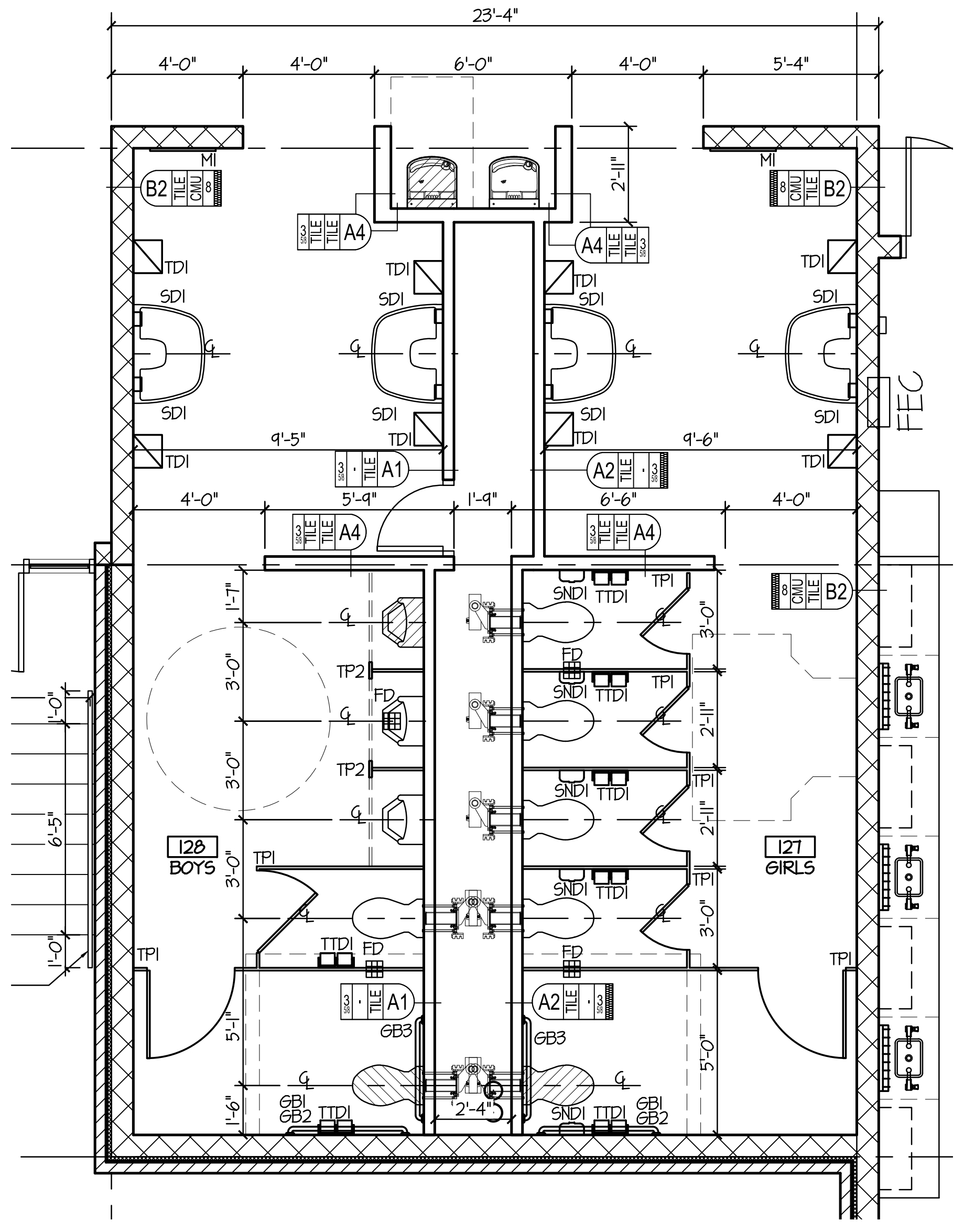
13 ENLARGED PLAN
SCALE: 1/4" = 1'-0"
ALT #1


7'-6"
132
TLT
133
TLT

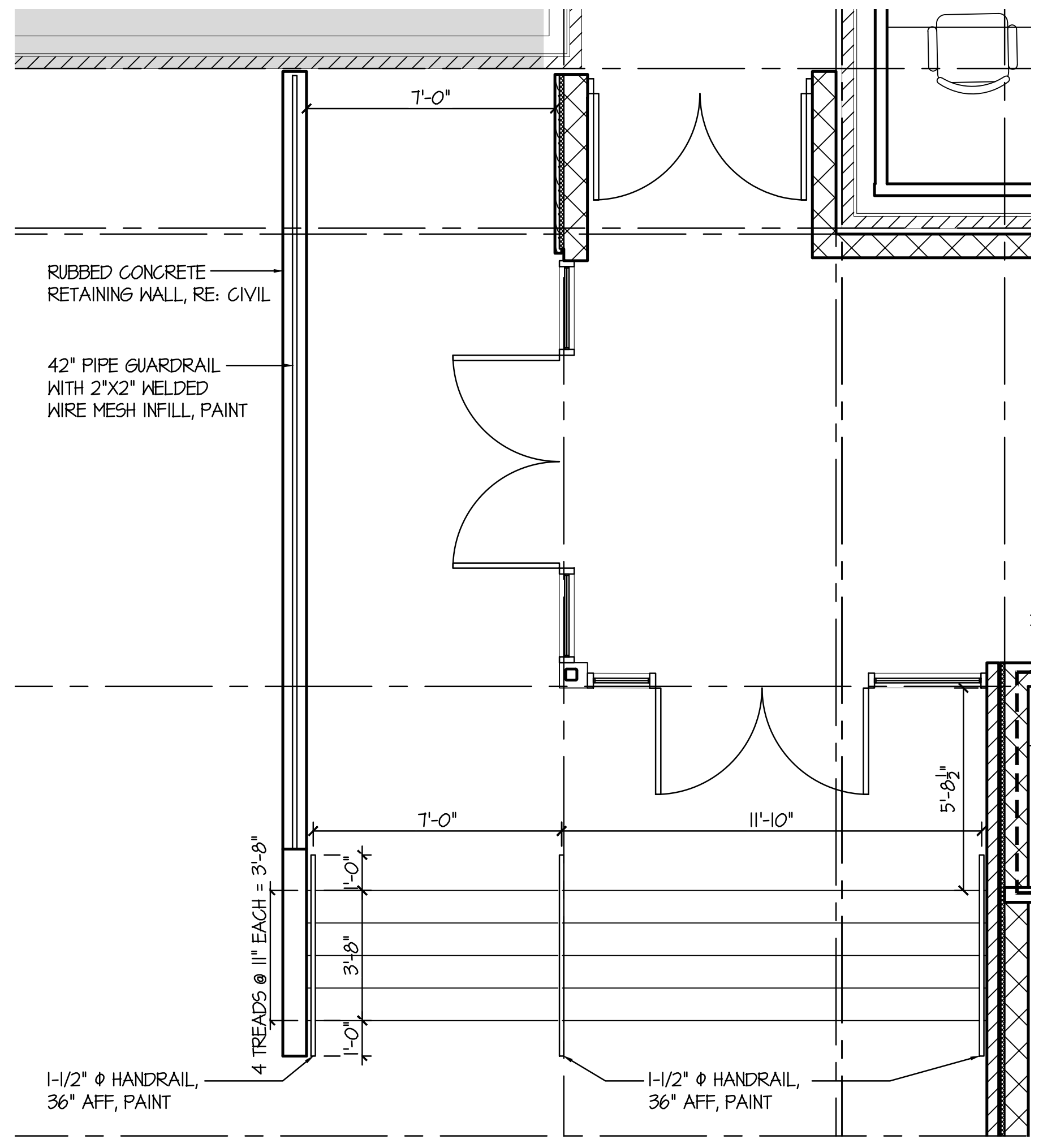
14 ENLARGED PLAN
SCALE: 1/4" = 1'-0"



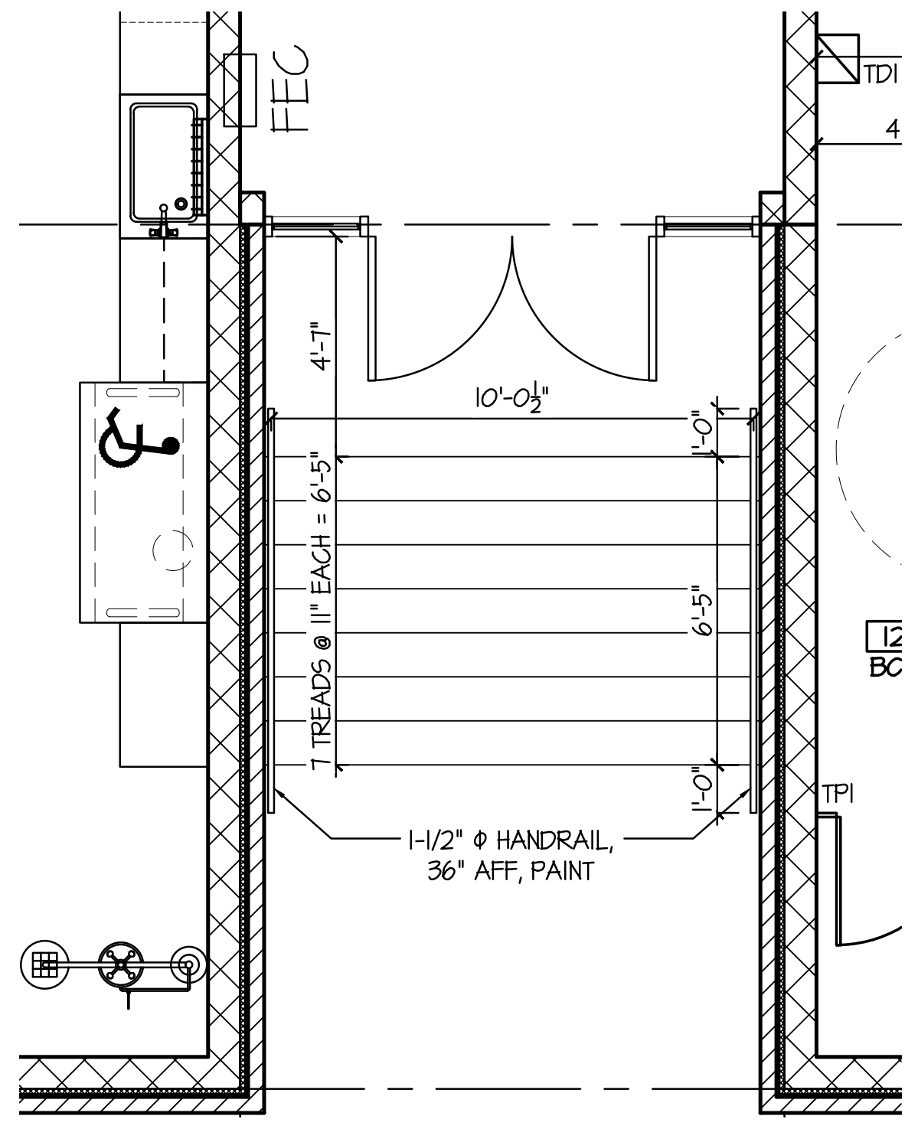
15 ENLARGED PLAN
SCALE: 1/4" = 1'-0"


23'-4"
128
BOYS
121
GIRLS
FEC

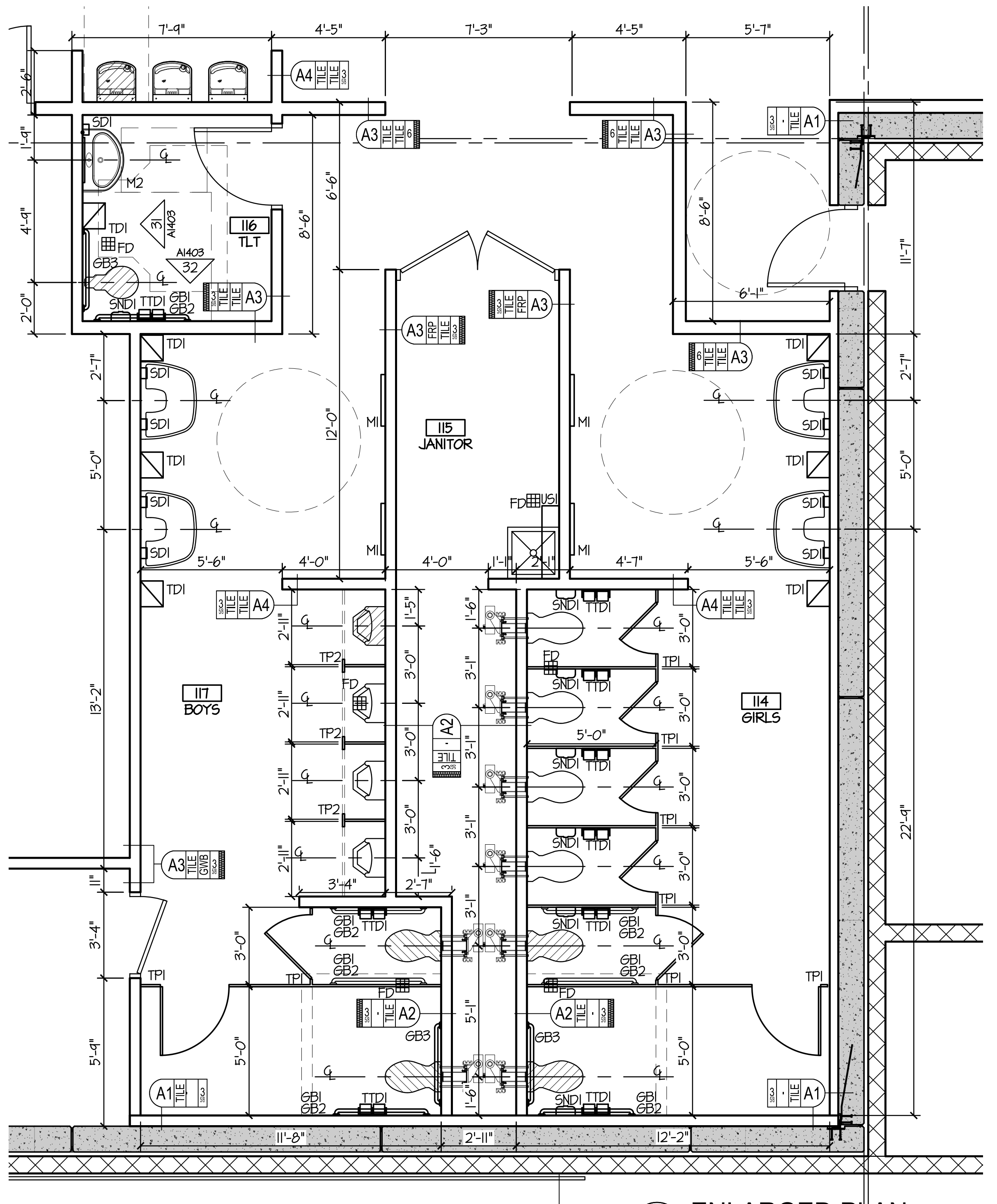
21 ENLARGED PLAN
SCALE: 1/4" = 1'-0"


7'-0"
RUBBED CONCRETE RETAINING WALL, RE: CIVIL
42" PIPE GUARDRAIL WITH 2"X2" WELDED WIRE MESH INFILL, PAINT
4 TREADS @ 11" EACH = 3'-8"
7'-0"
11'-10"
5'-8 1/2"
1-1/2" Φ HANDRAIL, 36" AFF, PAINT
1-1/2" Φ HANDRAIL, 36" AFF, PAINT

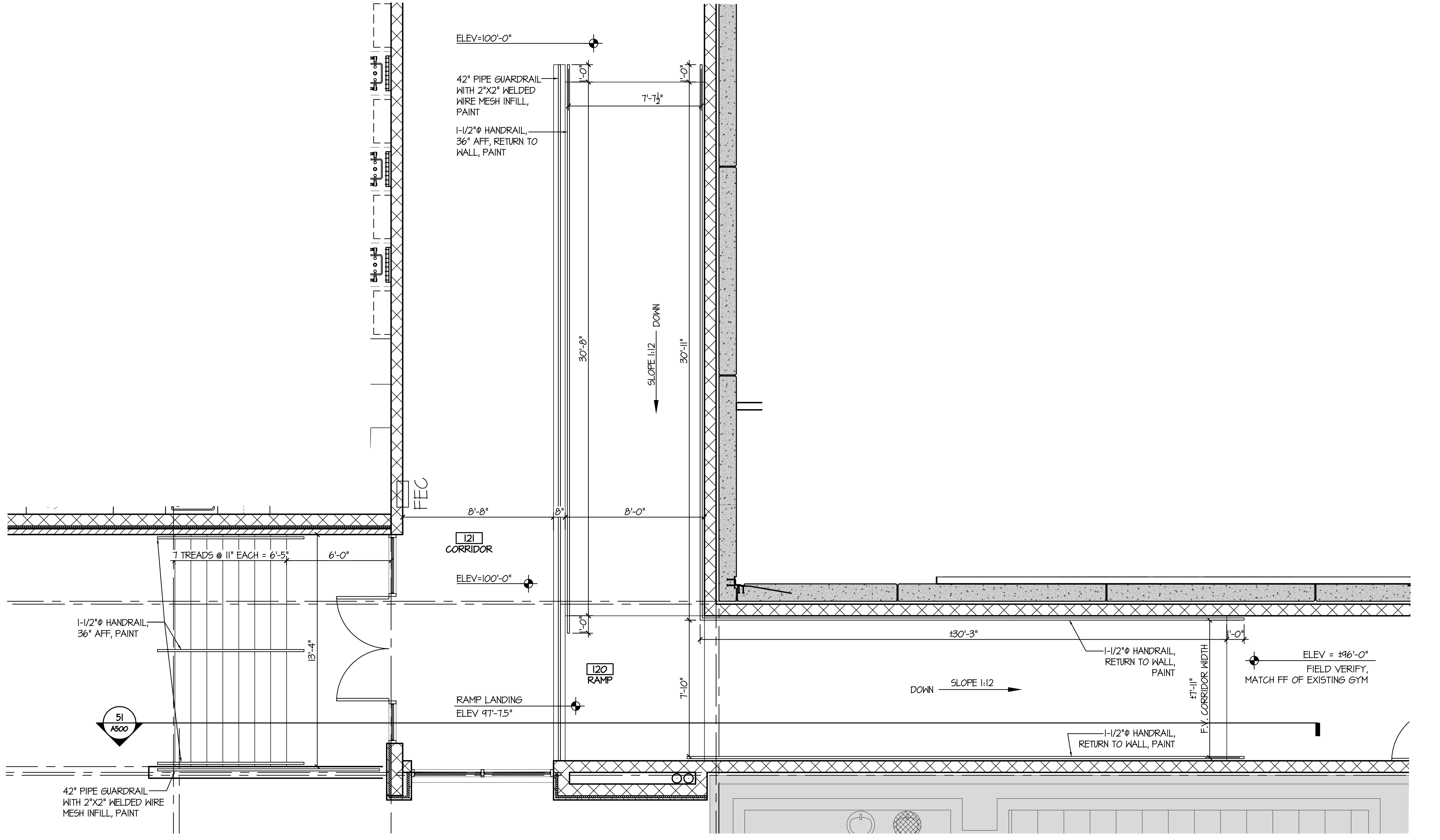
22 ENLARGED PLAN
SCALE: 1/4" = 1'-0"


FEC
10'-0 1/2"
4'-7"
7 TREADS @ 11" EACH = 6'-5"
6'-5"
1-1/2" Φ HANDRAIL, 36" AFF, PAINT

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

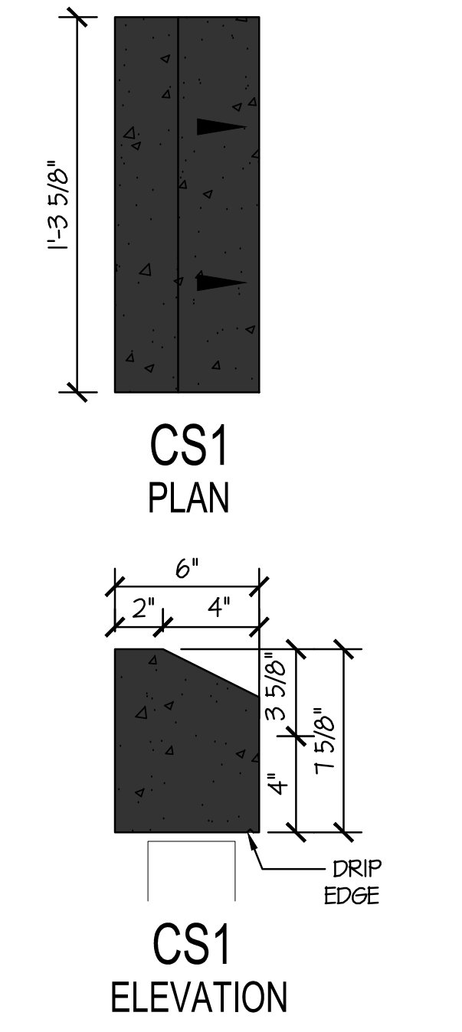

116
TLT
115
JANITOR
117
BOYS
114
GIRLS

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


ELEV=100'-0"
42" PIPE GUARDRAIL WITH 2"X2" WELDED WIRE MESH INFILL, PAINT
1-1/2"Φ HANDRAIL, 36" AFF, RETURN TO WALL, PAINT
7'-7 1/2"
30'-8"
30'-11"
SLOPE 1:12 DOWN
FEC
8'-8"
8"
8'-0"
121
CORRIDOR
7 TREADS @ 11" EACH = 6'-5"
6'-0"
ELEV=100'-0"
1-1/2"Φ HANDRAIL, 36" AFF, PAINT
13'-4"
±30'-3"
1-1/2"Φ HANDRAIL, RETURN TO WALL, PAINT
ELEV = ±96'-0" FIELD VERIFY, MATCH FF OF EXISTING GYM
120
RAMP
RAMP LANDING ELEV 97'-7.5"
7'-10"
DOWN SLOPE 1:12
±7'-11" F.V. CORRIDOR WIDTH
1-1/2"Φ HANDRAIL, RETURN TO WALL, PAINT
51
A500
42" PIPE GUARDRAIL WITH 2"X2" WELDED WIRE MESH INFILL, PAINT

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

NOTE:
PROVIDE SEALANT AT TOP 1/2" OF ALL HORIZONTAL GROUT JOINTS


6"
2 5/8"
3 3/8"
1'-3 5/8"
CS1
PLAN
6"
2"
4"
3 5/8"
4"
7 5/8"
DRIP EDGE
CS1
ELEVATION

32 CAST STONE PROFILES
SCALE: 1-1/2" = 1'-0"

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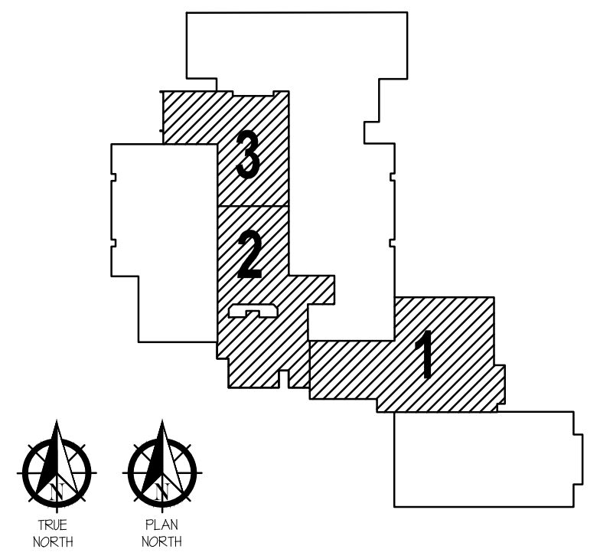
3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

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11.25.25
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ENLARGED PLANS

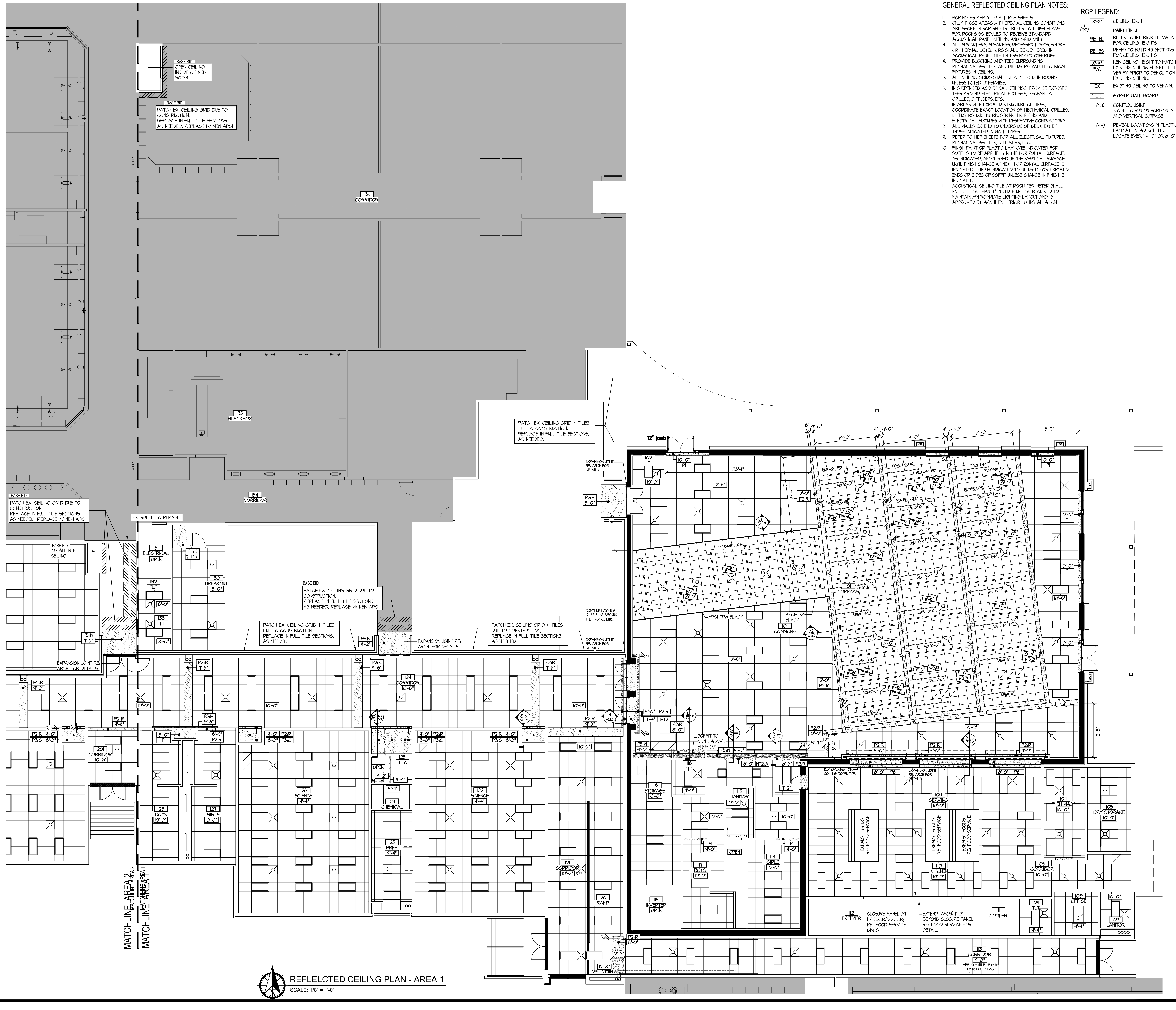
A200
SHEET TITLE

GENERAL REFLECTED CEILING PLAN NOTES:

1. RCP NOTES APPLY TO ALL RCP SHEETS.
2. ONLY THOSE AREAS WITH SPECIAL CEILING CONDITIONS ARE SHOWN IN RCP SHEETS. REFER TO FINISH PLANS FOR ROOMS SCHEDULED TO RECEIVE STANDARD ACOUSTICAL PANEL CEILING AND GRID ONLY.
3. ALL SPRINKLERS, SPEAKERS, RECESSED LIGHTS, SMOKE OR THERMAL DETECTORS SHALL BE CENTERED IN ACOUSTICAL PANEL TILE UNLESS NOTED OTHERWISE.
4. PROVIDE BLOCKING AND TEES SURROUNDING MECHANICAL GRILLES AND DIFFUSERS, AND ELECTRICAL FIXTURES IN CEILING.
5. ALL CEILING GRIDS SHALL BE CENTERED IN ROOMS UNLESS NOTED OTHERWISE.
6. IN SUSPENDED ACOUSTICAL CEILINGS, PROVIDE EXPOSED TEES AROUND ELECTRICAL FIXTURES, MECHANICAL GRILLES, DIFFUSERS, ETC.
7. IN AREAS WITH EXPOSED STRUCTURE CEILINGS, COORDINATE EXACT LOCATION OF MECHANICAL GRILLES, DIFFUSERS, DUCTWORK, SPRINKLER PIPING AND ELECTRICAL FIXTURES WITH RESPECTIVE CONTRACTORS.
8. ALL WALLS EXTEND TO UNDERSIDE OF DECK EXCEPT THOSE INDICATED IN WALL TYPES.
9. REFER TO MEP SHEETS FOR ALL ELECTRICAL FIXTURES, MECHANICAL GRILLES, DIFFUSERS, ETC.
10. FINISH PAINT OR PLASTIC LAMINATE INDICATED FOR SOFFITS TO BE APPLIED ON THE HORIZONTAL SURFACE, AS INDICATED, AND TURNED UP THE VERTICAL SURFACE UNTIL FINISH CHANGE AT NEXT HORIZONTAL SURFACE IS INDICATED. FINISH INDICATED TO BE USED FOR EXPOSED ENDS OR SIDES OF SOFFIT UNLESS CHANGE IN FINISH IS INDICATED.
11. ACOUSTICAL CEILING TILE AT ROOM PERIMETER SHALL NOT BE LESS THAN 4" IN WIDTH UNLESS REQUIRED TO MAINTAIN APPROPRIATE LIGHTING LAYOUT AND IS APPROVED BY ARCHITECT PRIOR TO INSTALLATION.

RCP LEGEND:

X'-X"	CEILING HEIGHT
("X")	PAINT FINISH
RE: EL	REFER TO INTERIOR ELEVATIONS FOR CEILING HEIGHTS
RE: BS	REFER TO BUILDING SECTIONS FOR CEILING HEIGHTS
X'-X" F.V.	NEW CEILING HEIGHT TO MATCH EXISTING CEILING HEIGHT. FIELD VERIFY PRIOR TO DEMOLITION OF EXISTING CEILING.
EX	EXISTING CEILING TO REMAIN.
▨	GYPSUM WALL BOARD
(CJ)	CONTROL JOINT -JOINT TO RUN ON HORIZONTAL AND VERTICAL SURFACE
(RV)	REVEAL LOCATIONS IN PLASTIC LAMINATE CLAD SOFFITS. LOCATE EVERY 4'-0" OR 8'-0"


BASE BID
OPEN CEILING INSIDE OF NEW ROOM
BASE BID
PATCH EX. CEILING GRID DUE TO CONSTRUCTION, REPLACE IN FULL TILE SECTIONS. AS NEEDED. REPLACE W/ NEW APC1
EX FEC
136 CORRIDOR
135 BLACKBOX
134 CORRIDOR
PATCH EX. CEILING GRID & TILES DUE TO CONSTRUCTION, REPLACE IN FULL TILE SECTIONS. AS NEEDED.
EXPANSION JOINT RE: ARCH FOR DETAILS
P5:W 8'-0"
14'-9"
12" jamb
BASE BID
PATCH EX. CEILING GRID DUE TO CONSTRUCTION, REPLACE IN FULL TILE SECTIONS. AS NEEDED. REPLACE W/ NEW APC1
EX. SOFFIT TO REMAIN
BASE BID
INSTALL NEW CEILING
131 ELECTRICAL OPEN
P_:E 7'-1"+/-
132 TLT 8'-0"
133 TLT 8'-0"
130 BREAKOUT 8'-0"
BASE BID
PATCH EX. CEILING GRID DUE TO CONSTRUCTION, REPLACE IN FULL TILE SECTIONS. AS NEEDED. REPLACE W/ NEW APC1
PATCH EX. CEILING GRID & TILES DUE TO CONSTRUCTION, REPLACE IN FULL TILE SECTIONS. AS NEEDED.
PATCH EX. CEILING GRID & TILES DUE TO CONSTRUCTION, REPLACE IN FULL TILE SECTIONS. AS NEEDED.
P5:W 9'-2"
P5:W 9'-2"
EXPANSION JOINT RE: ARCH. FOR DETAILS
CONTINUE LAY-IN @ 12'-6", 3'-0" BEYOND THE 11'-8" CEILING.
EXPANSION JOINT RE: ARCH FOR DETAILS
P2:R 9'-6"
P2:R 9'-0"
129 CORRIDOR 10'-0"
10'-0"
P2:R 9'-6"
P5:W 8'-6"
P2:R 9'-0" P3:G 8'-8"
201 CORRIDOR 10'-8"
8'-0" P1
8'-0" P2:R
128 BOYS 10'-0"
127 GIRLS 10'-0"
126 SCIENCE 9'-4"
125 ELEC. OPEN 9'-2" 9'-4"
124 CHEMICAL 9'-4"
123 PREP 9'-4"
122 SCIENCE 9'-4"
5'-10"
23 A310
14 A310
121 CORRIDOR 10'-2" AFF.
10'-2"
120 RAMP
P2:R 8'-0"
2'-9"
12'-8" AFF. LANDING
MATCHLINE AREA 2
MATCHLINE AREA 1
102 IT 10'-0"
10'-0" P1
33'-1"
12'-6"
17'-0"
12'-0" P2:R
6" 1'-0" 14'-0" 9" 1'-0" 14'-0" 9" 1'-0" 14'-0" 13'-7"
PENDANT FIX
POWER CORD
BOF 11'-0"
BOF 10'-6"
BOF 10'-0"
ABI:10'-6"
ABI:10'-0"
ABI:9'-6"
11'-8" P3:G
11'-2" P2:R
10'-8" P3:G
11'-6"
11'-0"
12'-0"
BOF 10'-0"
11'-8"
16'-0"
21 A310
22 A310
101 COMMONS
APC1-TR8:BLACK
APC1-TR4 BLACK
10'-0" P1
10'-8"
10'-6" P3:G
11'-0" P2:R
11'-6" P3:G
12'-5"
CJ
9'-0" P2:R
7'-4" WT2
13 A310
11 A310
12 A310
62 A401
P2:R 8'-0"
P2:R 10'-0"
P5:W 9'-0"
SOFFIT TO CONT. ABOVE BUMP OUT
24" 3'-9" 12" 5'-4"
8'-0" WT2:A
8'-6" P2:R
P2:R 9'-0"
8'-0" P6
8.5" OPENING FOR COILING DOOR, TYP.
EXPANSION JOINT RE: ARCH FOR DETAILS
116 TLT 9'-0"
118 STORAGE 10'-0"
115 JANITOR 10'-0"
CEILING STOPS
P1 9'-0"
OPEN
117 BOYS 10'-0"
114 GIRLS 10'-0"
119 INVERTER OPEN
9'-2"
103 SERVING 10'-0"
EXHAUST HOODS RE: FOOD SERVICE
110 KITCHEN 10'-0"
104 DISH WASH 10'-0"
105 DRY STORAGE 10'-0"
106 CORRIDOR 10'-0"
112 FREEZER
CLOSURE PANEL AT FREEZER/COOLER; RE: FOOD SERVICE DWGS
EXTEND (APC3) 1'-0" BEYOND CLOSURE PANEL. RE: FOOD SERVICE FOR DETAIL.
111 COOLER
109 TLT 9'-4"
108 OFFICE 9'-4"
107 JANITOR 10'-0"
113 CORRIDOR 9'-8" AFF. CONTINUE HEIGHT THROUGHOUT SPACE

REFLELCTED CEILING PLAN - AREA 1

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

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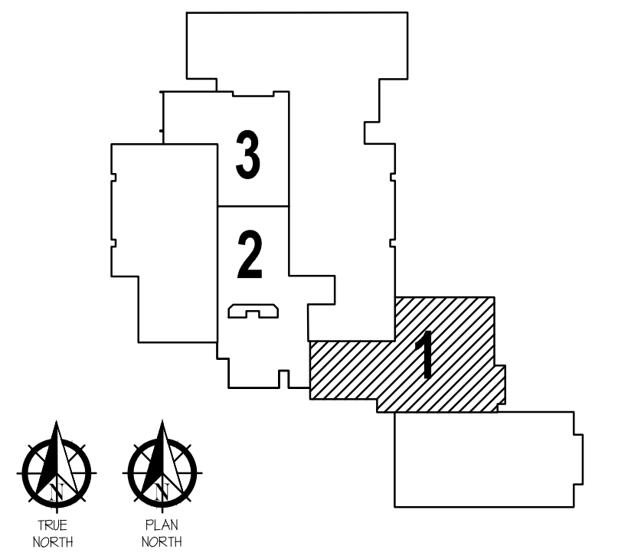
MICHAEL DON STACY
No. a4863
11.25.25

OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC SCHOOLS
OWASSO, OK
2025
PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

NOTE:
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REVISIONS

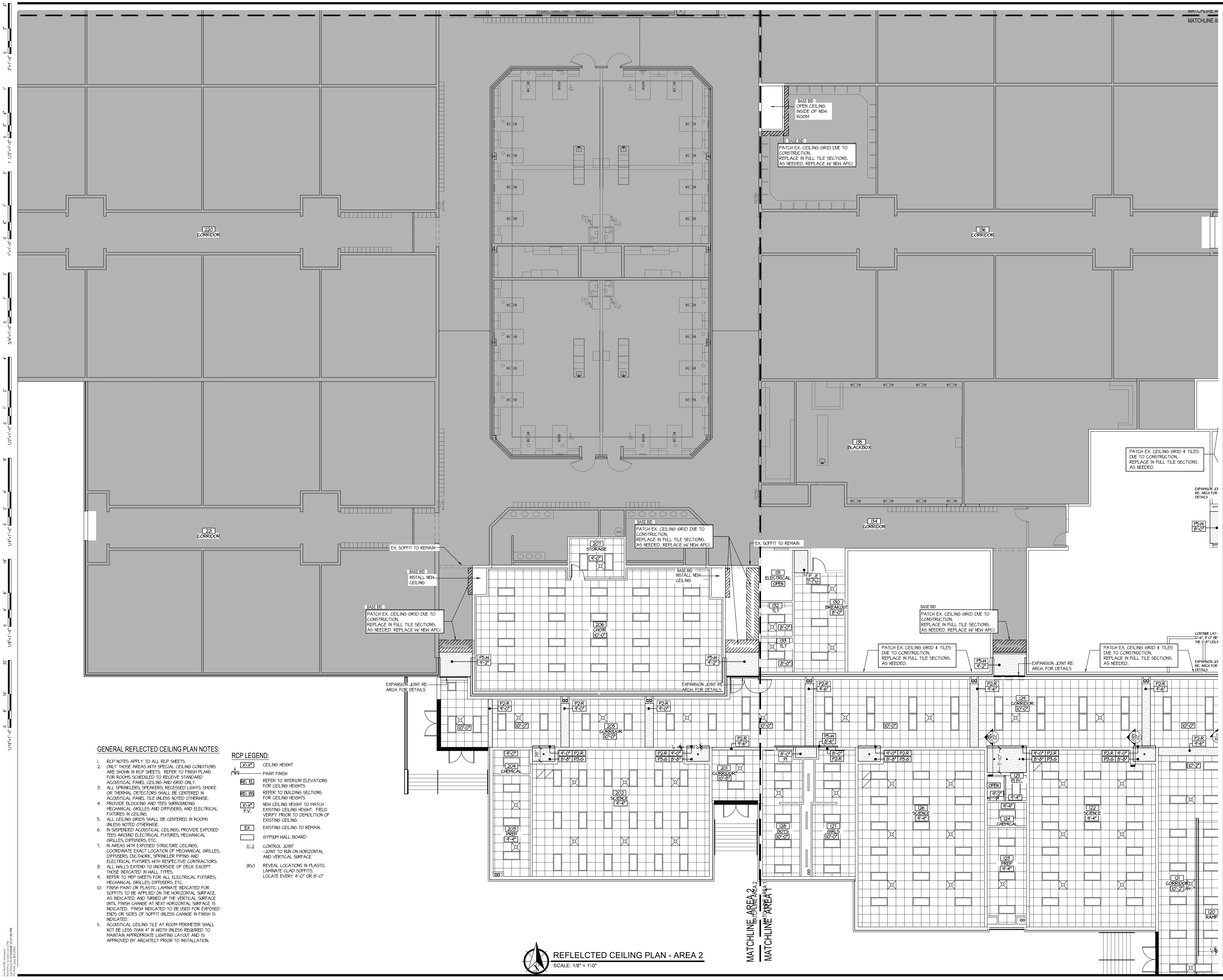
11.25.25
ISSUE DATE

2407	PROJECT NO
JLC	DRAWN BY
AAC	CHK'D BY

REFLECTED CEILING PLAN - AREA 1 BASE BID

A301

SHEET TITLE



MATCHLINE AREA 2
MATCHLINE AREA 1
220
CORRIDOR
221
CORRIDOR
136
CORRIDOR
135
BLACKBOX
134
CORRIDOR
BASE BID
OPEN CEILING INSIDE OF NEW ROOM
BASE BID
PATCH EX. CEILING GRID DUE TO CONSTRUCTION, REPLACE IN FULL TILE SECTIONS. AS NEEDED. REPLACE W/ NEW APC.
PATCH EX. CEILING GRID & TILES DUE TO CONSTRUCTION, REPLACE IN FULL TILE SECTIONS. AS NEEDED.
EX. SOFFIT TO REMAIN
BASE BID
INSTALL NEW CEILING
207
STORAGE
9'-0"
206
CHOIR
10'-0"
131
ELECTRICAL
OPEN
132
TLT
133
TLT
8'-0"
130
BREAKOUT
8'-0"
P5:H
9'-2"
EXPANSION JOINT RE: ARCH. FOR DETAILS
P2:R
9'-0"
9'-6"
10'-0"
205
CORRIDOR
10'-0"
204
CHEMICAL
203
PREP
9'-4"
202
SCIENCE
9'-4"
201
CORRIDOR
10'-8"
P3:G
8'-8"
128
BOYS
10'-0"
127
GIRLS
10'-0"
126
SCIENCE
9'-4"
125
ELEC.
124
CHEMICAL
123
PREP
9'-4"
122
SCIENCE
9'-4"
129
CORRIDOR
10'-0"
121
CORRIDOR
10'-2"
120
RAMP
CONTINUE LAY-12'-6", 3'-0" BE THE 11'-8" CEILI
EXPANSION JOI RE: ARCH FOR DETAILS

GENERAL REFLECTED CEILING PLAN NOTES:

1. RCP NOTES APPLY TO ALL RCP SHEETS.
2. ONLY THOSE AREAS WITH SPECIAL CEILING CONDITIONS ARE SHOWN IN RCP SHEETS. REFER TO FINISH PLANS FOR ROOMS SCHEDULED TO RECEIVE STANDARD ACOUSTICAL PANEL CEILING AND GRID ONLY.
3. ALL SPRINKLERS, SPEAKERS, RECESSED LIGHTS, SMOKE OR THERMAL DETECTORS SHALL BE CENTERED IN ACOUSTICAL PANEL TILE UNLESS NOTED OTHERWISE.
4. PROVIDE BLOCKING AND TEES SURROUNDING MECHANICAL GRILLES AND DIFFUSERS, AND ELECTRICAL FIXTURES IN CEILING.
5. ALL CEILING GRIDS SHALL BE CENTERED IN ROOMS UNLESS NOTED OTHERWISE.
6. IN SUSPENDED ACOUSTICAL CEILINGS, PROVIDE EXPOSED TEES AROUND ELECTRICAL FIXTURES, MECHANICAL GRILLES, DIFFUSERS, ETC.
7. IN AREAS WITH EXPOSED STRUCTURE CEILINGS, COORDINATE EXACT LOCATION OF MECHANICAL GRILLES, DIFFUSERS, DUCTWORK, SPRINKLER PIPING AND ELECTRICAL FIXTURES WITH RESPECTIVE CONTRACTORS.
8. ALL WALLS EXTEND TO UNDERSIDE OF DECK EXCEPT THOSE INDICATED IN WALL TYPES.
9. REFER TO MEP SHEETS FOR ALL ELECTRICAL FIXTURES, MECHANICAL GRILLES, DIFFUSERS, ETC.
10. FINISH PAINT OR PLASTIC LAMINATE INDICATED FOR SOFFITS TO BE APPLIED ON THE HORIZONTAL SURFACE, AS INDICATED, AND TURNED UP THE VERTICAL SURFACE UNTIL FINISH CHANGE AT NEXT HORIZONTAL SURFACE IS INDICATED. FINISH INDICATED TO BE USED FOR EXPOSED ENDS OR SIDES OF SOFFIT UNLESS CHANGE IN FINISH IS INDICATED.
11. ACOUSTICAL CEILING TILE AT ROOM PERIMETER SHALL NOT BE LESS THAN 4" IN WIDTH UNLESS REQUIRED TO MAINTAIN APPROPRIATE LIGHTING LAYOUT AND IS APPROVED BY ARCHITECT PRIOR TO INSTALLATION.

RCP LEGEND:

X'-X"	CEILING HEIGHT
("X")	PAINT FINISH
RE: EL	REFER TO INTERIOR ELEVATIONS FOR CEILING HEIGHTS
RE: BS	REFER TO BUILDING SECTIONS FOR CEILING HEIGHTS
X'-X" F.V.	NEW CEILING HEIGHT TO MATCH EXISTING CEILING HEIGHT. FIELD VERIFY PRIOR TO DEMOLITION OF EXISTING CEILING.
EX	EXISTING CEILING TO REMAIN.
▨	GYPSUM WALL BOARD
(CJ)	CONTROL JOINT -JOINT TO RUN ON HORIZONTAL AND VERTICAL SURFACE
(RV)	REVEAL LOCATIONS IN PLASTIC LAMINATE CLAD SOFFITS. LOCATE EVERY 4'-0" OR 8'-0"

REFLELCTED CEILING PLAN - AREA 2
SCALE: 1/8" = 1'-0"

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OWASSO
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ADDITION

OWASSO PUBLIC SCHOOLS
OWASSO, OK
2025
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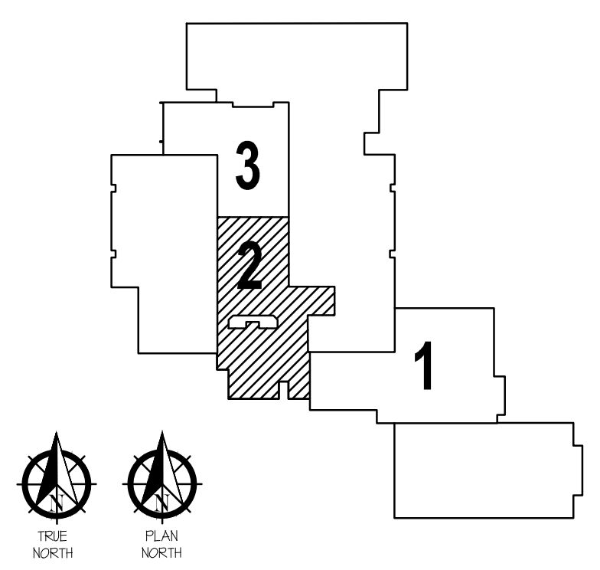

3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

NOTE:
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REVISIONS

11.25.25
ISSUE DATE

2407 PROJECT NO
JLC DRAWN BY
AAC CHK'D BY

REFLECTED CEILING
PLAN - AREA 2
BASE BID

A302
SHEET TITLE

GENERAL REFLECTED CEILING PLAN NOTES:

1. RCP NOTES APPLY TO ALL RCP SHEETS.
2. ONLY THOSE AREAS WITH SPECIAL CEILING CONDITIONS ARE SHOWN IN RCP SHEETS. REFER TO FINISH PLANS FOR ROOMS SCHEDULED TO RECEIVE STANDARD ACOUSTICAL PANEL CEILING AND GRID ONLY.
3. ALL SPRINKLERS, SPEAKERS, RECESSED LIGHTS, SMOKE OR THERMAL DETECTORS SHALL BE CENTERED IN ACOUSTICAL PANEL TILE UNLESS NOTED OTHERWISE.
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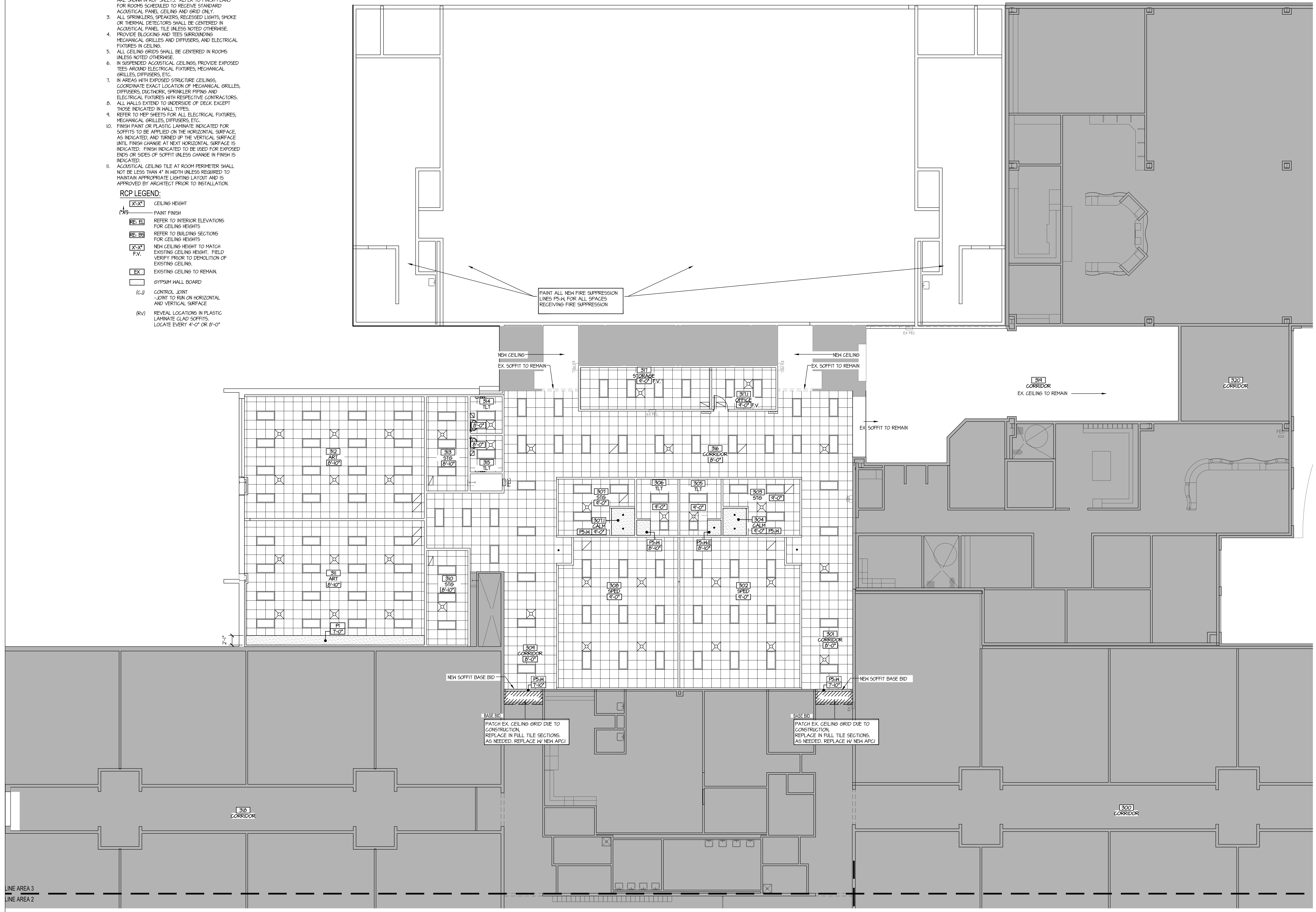
11. ACOUSTICAL CEILING TILE AT ROOM PERIMETER SHALL NOT BE LESS THAN 4" IN WIDTH UNLESS REQUIRED TO MAINTAIN APPROPRIATE LIGHTING LAYOUT AND IS APPROVED BY ARCHITECT PRIOR TO INSTALLATION.

RCP LEGEND:

X'-X"	CEILING HEIGHT
("X")	PAINT FINISH
RE: EL	REFER TO INTERIOR ELEVATIONS FOR CEILING HEIGHTS
RE: BS	REFER TO BUILDING SECTIONS FOR CEILING HEIGHTS
X'-X" F.V.	NEW CEILING HEIGHT TO MATCH EXISTING CEILING HEIGHT. FIELD VERIFY PRIOR TO DEMOLITION OF EXISTING CEILING.
EX	EXISTING CEILING TO REMAIN.
░	GYPSUM WALL BOARD
(CJ)	CONTROL JOINT -JOINT TO RUN ON HORIZONTAL AND VERTICAL SURFACE
(RV)	REVEAL LOCATIONS IN PLASTIC LAMINATE CLAD SOFFITS. LOCATE EVERY 4'-0" OR 8'-0"


PAINT ALL NEW FIRE SUPPRESSION LINES P5:W, FOR ALL SPACES RECEIVING FIRE SUPPRESSION
NEW CEILING
EX. SOFFIT TO REMAIN
NEW CEILING
EX. SOFFIT TO REMAIN
EX FEC
317 STORAGE 9'-0" F.V.
317.1 OFFICE 9'-0" F.V.
319 CORRIDOR EX. CEILING TO REMAIN
EX. SOFFIT TO REMAIN
320 CORRIDOR
314 TLT
8'-0"
8'-0"
315 TLT
313 STG 8'-10"
312 ART 8'-10"
316 CORRIDOR 8'-0"
FEC
307 STG 9'-0"
306 TLT 9'-0"
305 TLT 9'-0"
303 STG 9'-0"
307.1 CALM P5:W 9'-0"
304 CALM 9'-0" P5:W
P5:W 8'-10"
P5:W.E 8'-10"
AED
311 ART 8'-10"
310 STG 8'-10"
308 SPED 9'-0"
302 SPED 9'-0"
P1 7'-0"
2'-1"
309 CORRIDOR 8'-0"
301 CORRIDOR 8'-0"
NEW SOFFIT BASE BID
P5:W 7'-10"
P5:W 7'-10"
NEW SOFFIT BASE BID
BASE BID
PATCH EX. CEILING GRID DUE TO CONSTRUCTION, REPLACE IN FULL TILE SECTIONS. AS NEEDED. REPLACE W/ NEW APC1
BASE BID
PATCH EX. CEILING GRID DUE TO CONSTRUCTION, REPLACE IN FULL TILE SECTIONS. AS NEEDED. REPLACE W/ NEW APC1
318 CORRIDOR
300 CORRIDOR
LINE AREA 3
LINE AREA 2

REFLELCTED CEILING PLAN - AREA 3
SCALE: 1/8" = 1'-0"

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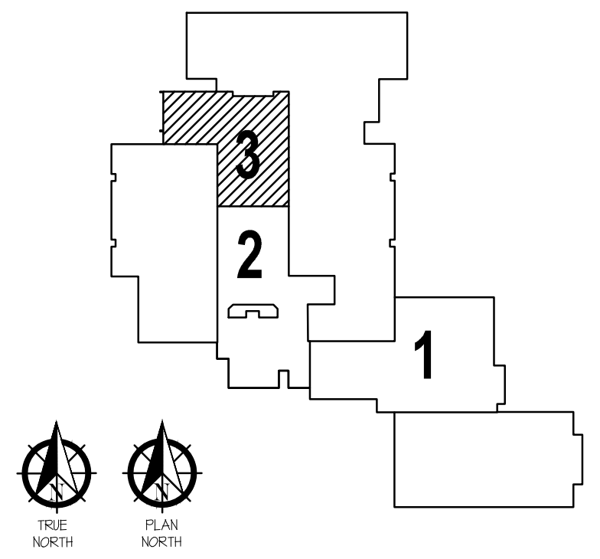
OWASSO PUBLIC SCHOOLS
OWASSO, OK
2025
PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

NOTE:
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REVISIONS

11.25.25
ISSUE DATE

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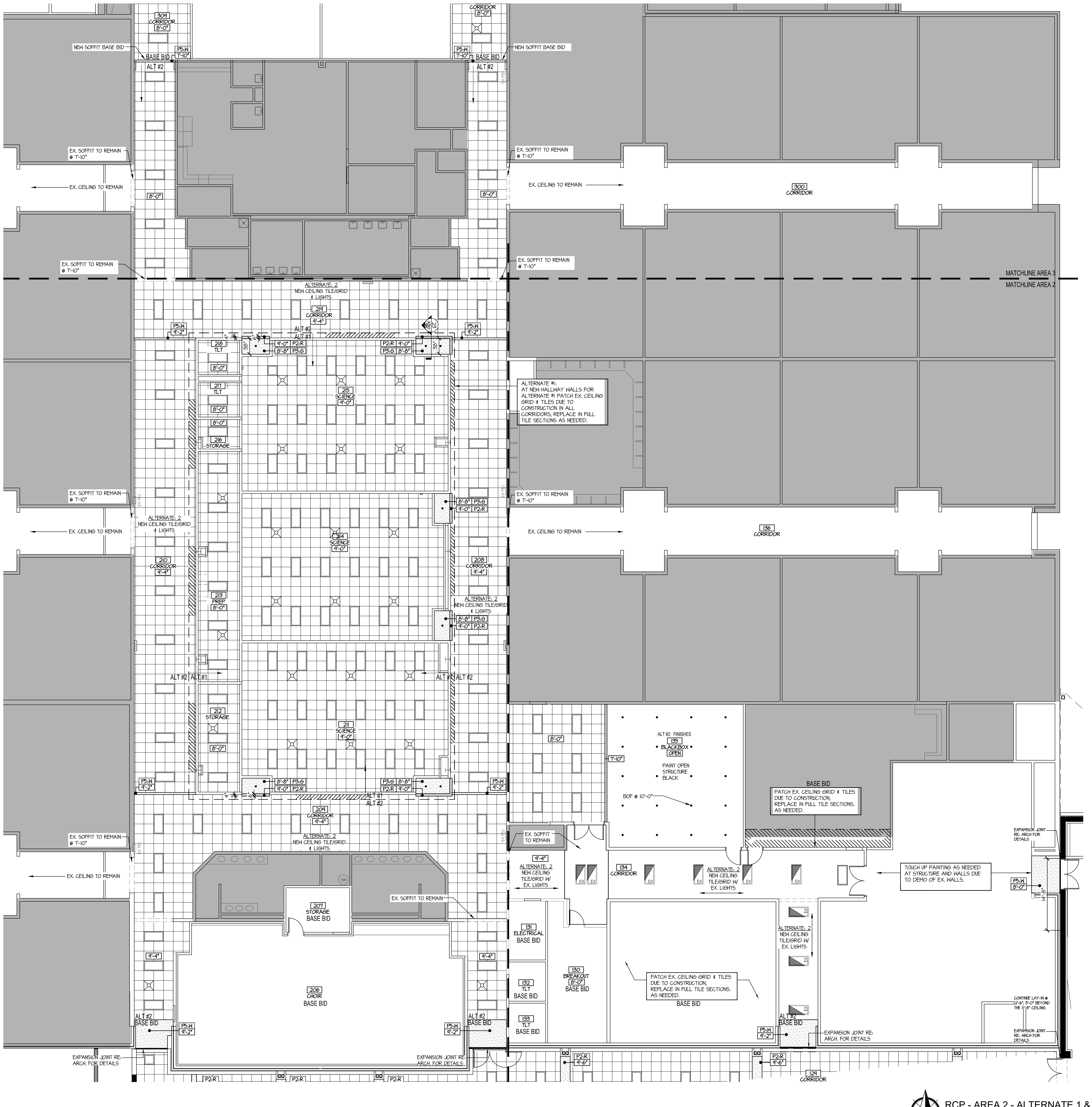
REFLECTED CEILING
PLAN - AREA 3
BASE BID

A303
SHEET TITLE


304
CORRIDOR
8'-0"
NEW SOFFIT BASE BID
P5:W
7'-10"
BASE BID
ALT #2
CORRIDOR
8'-0"
EX. SOFFIT TO REMAIN @ 7'-10"
EX. CEILING TO REMAIN
300
CORRIDOR
MATCHLINE AREA 3
MATCHLINE AREA 2
ALTERNATE: 2
NEW CEILING TILE/GRID & LIGHTS
219
CORRIDOR
9'-4"
P5:W
9'-2"
ALT #2
ALT #1
23
A310
SIM
218
TLT
8'-0"
217
TLT
216
STORAGE
9'-0"
P2:R
8'-8"
P3:G
38"
215
SCIENCE
9'-0"
ALTERNATE #1:
AT NEW HALLWAY WALLS FOR ALTERNATE #1 PATCH EX. CEILING GRID & TILES DUE TO CONSTRUCTION IN ALL CORRIDORS, REPLACE IN FULL TILE SECTIONS AS NEEDED.
EX FEC
210
CORRIDOR
9'-4"
214
SCIENCE
9'-0"
208
CORRIDOR
9'-4"
136
CORRIDOR
213
PREP
8'-0"
212
STORAGE
211
SCIENCE
9'-0"
ALT #2
ALT #1
209
CORRIDOR
9'-4"
207
STORAGE
BASE BID
206
CHOIR
BASE BID
EX. SOFFIT TO REMAIN
ALT #2
BASE BID
EXPANSION JOINT RE: ARCH. FOR DETAILS
P2:R
9'-6"
ALT #2: FINISHES
135
BLACKBOX
OPEN
PAINT OPEN STRUCTURE BLACK
BOF @ 10'-0"
7'-10"
BASE BID
PATCH EX. CEILING GRID & TILES DUE TO CONSTRUCTION, REPLACE IN FULL TILE SECTIONS. AS NEEDED.
EX. SOFFIT TO REMAIN
9'-4"
ALTERNATE: 2
NEW CEILING TILE/GRID W/ EX. LIGHTS
134
CORRIDOR
EX
TOUCH UP PAINTING AS NEEDED AT STRUCTURE AND WALLS DUE TO DEMO OF EX. WALLS.
EXPAMSION JOINT RE: ARCH FOR DETAILS
P5:W
8'-0"
14'-8"
131
ELECTRICAL
BASE BID
130
BREAKOUT
8'-0"
BASE BID
132
TLT
BASE BID
133
TLT
BASE BID
CONTINUE LAY-IN @ 12'-6", 3'-0" BEYOND THE 11'-8" CEILING.
129
CORRIDOR
H/W

RCP - AREA 2 - ALTERNATE 1 & 2

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

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RCP LEGEND:

X'-X"	CEILING HEIGHT
("X")	PAINT FINISH
RE: EL	REFER TO INTERIOR ELEVATIONS FOR CEILING HEIGHTS
RE: BS	REFER TO BUILDING SECTIONS FOR CEILING HEIGHTS
X'-X" F.V.	NEW CEILING HEIGHT TO MATCH EXISTING CEILING HEIGHT. FIELD VERIFY PRIOR TO DEMOLITION OF EXISTING CEILING.
EX	EXISTING CEILING TO REMAIN.
▨	GYPSUM WALL BOARD
(CJ)	CONTROL JOINT -JOINT TO RUN ON HORIZONTAL AND VERTICAL SURFACE
(RV)	REVEAL LOCATIONS IN PLASTIC LAMINATE CLAD SOFFITS. LOCATE EVERY 4'-0" OR 8'-0"

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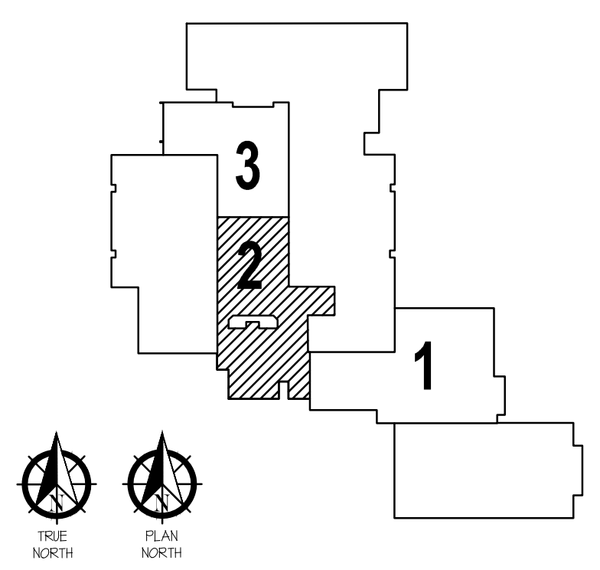
3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

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AAC	CHK'D BY

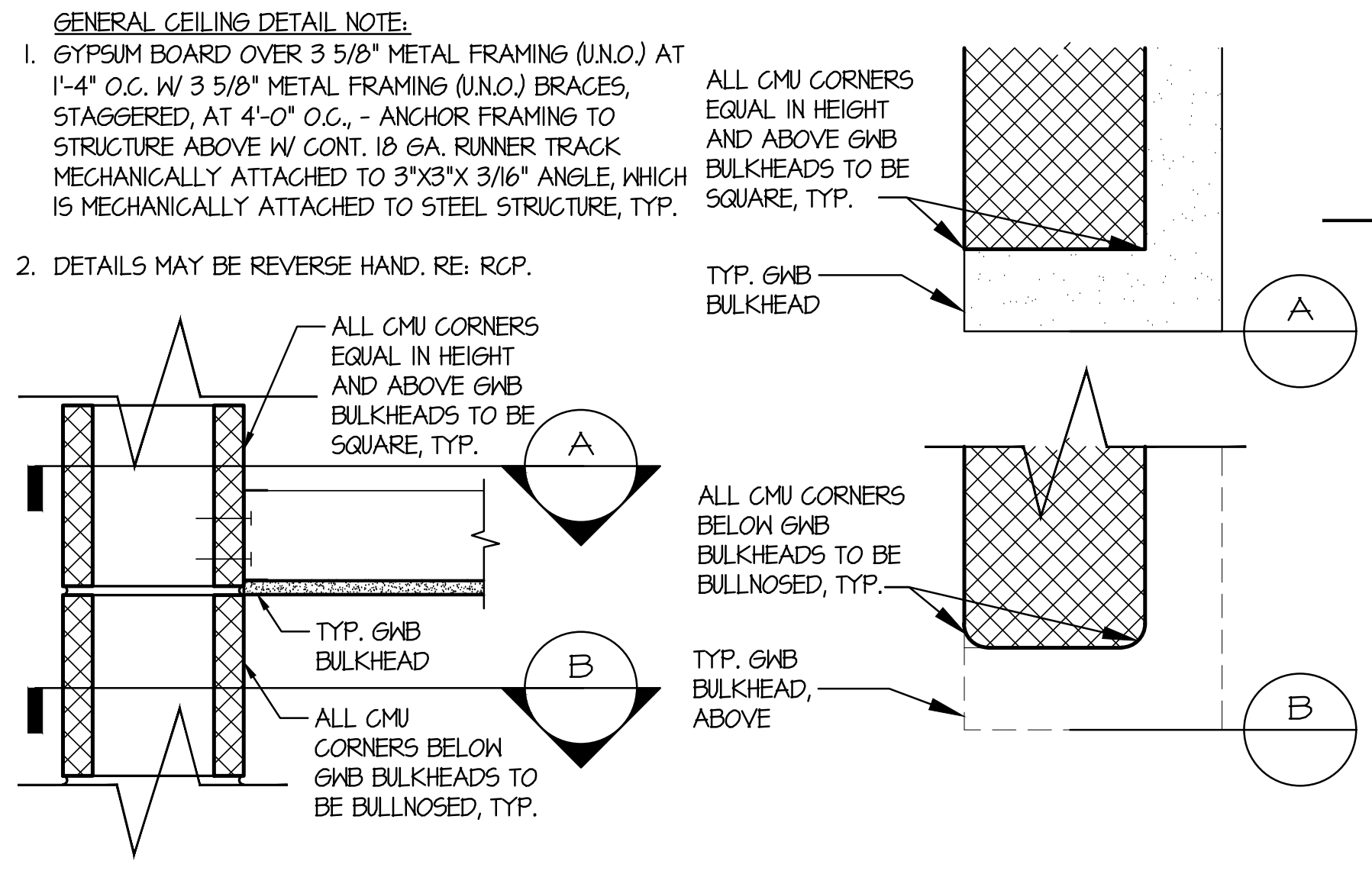
REFLECTED CEILING PLAN - AREA 2 ALTERNATE 1 & 2

A304

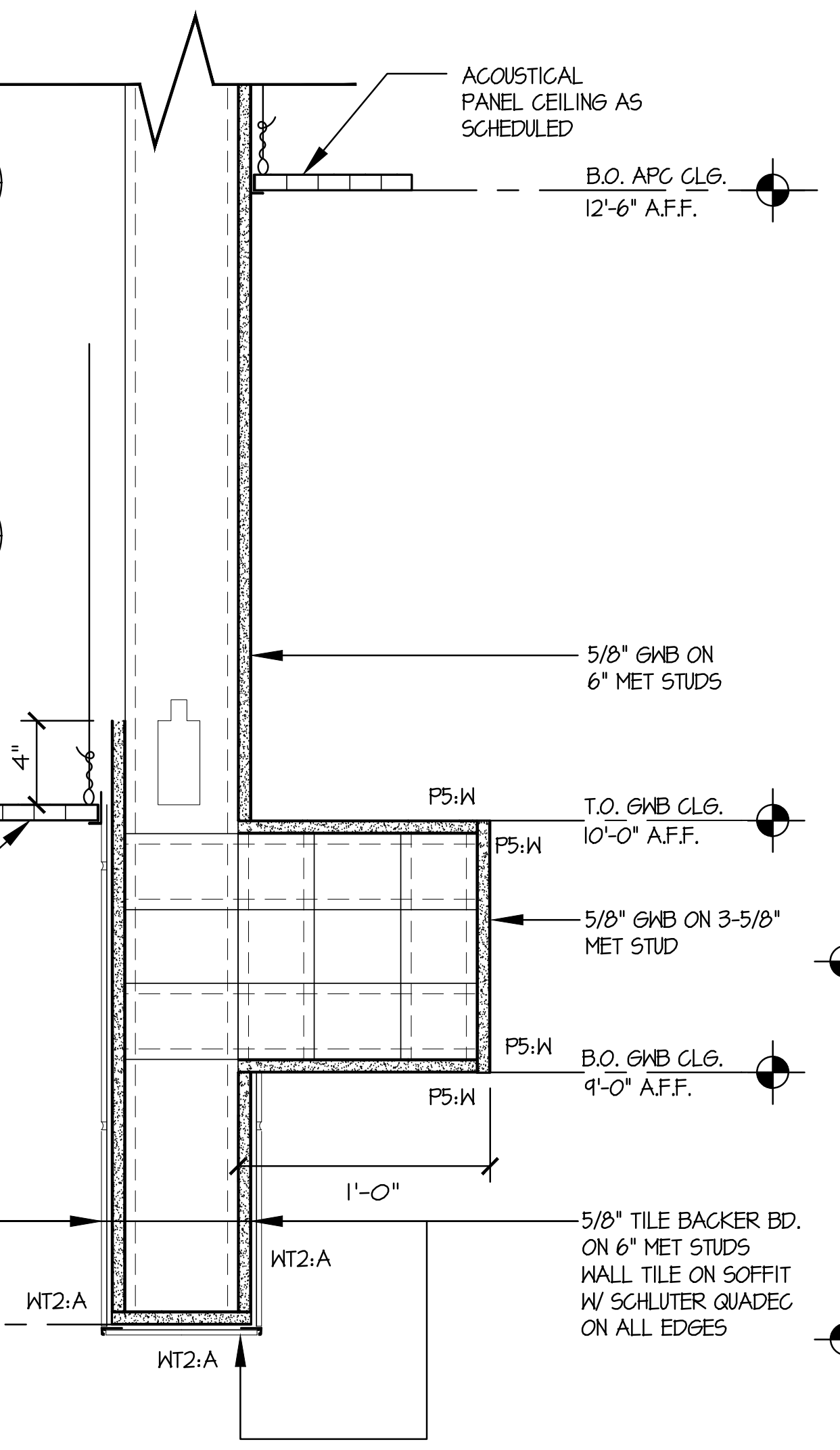
SHEET TITLE

GENERAL CEILING DETAIL NOTE:

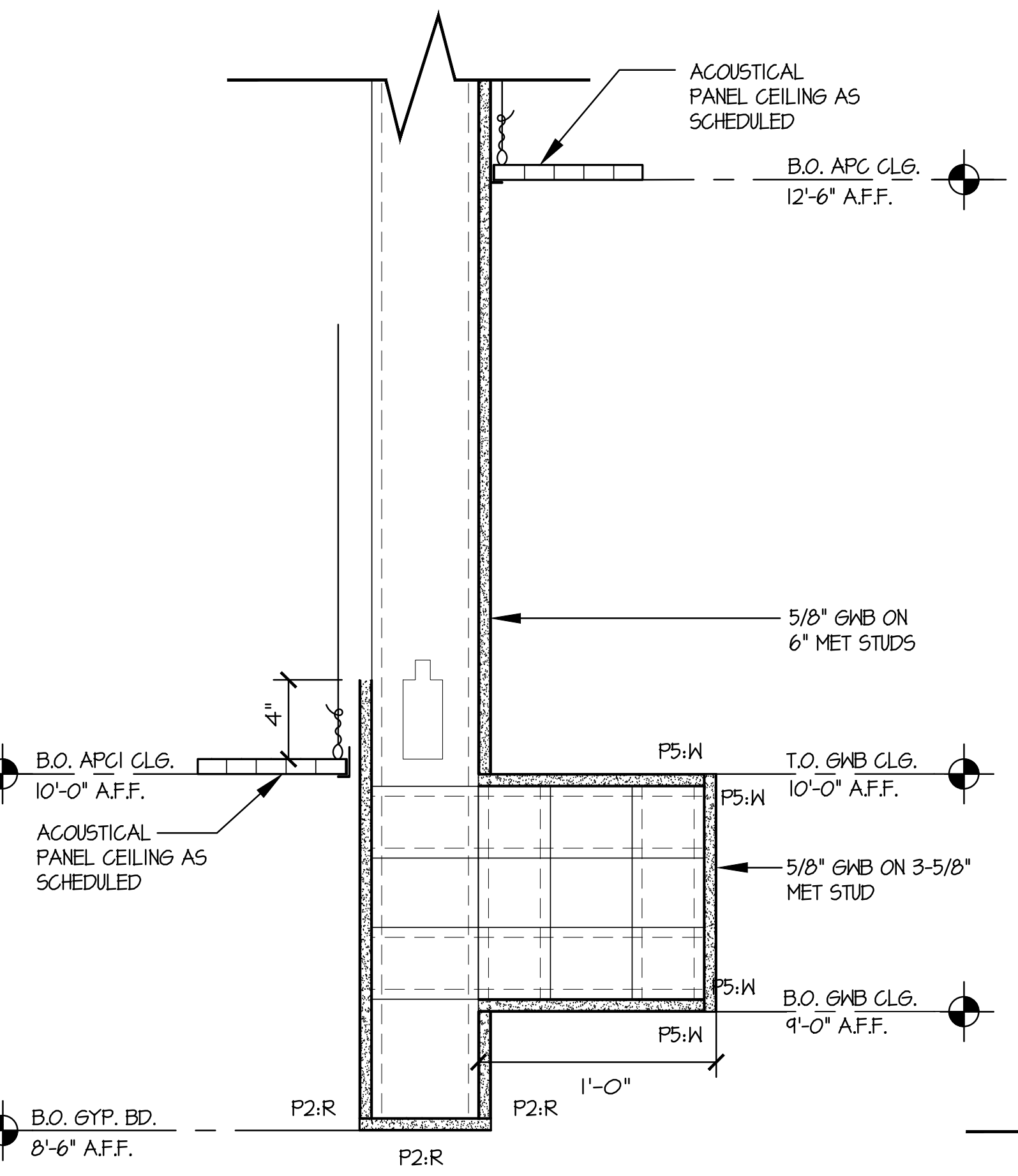
1. GYPSUM BOARD OVER 3 5/8" METAL FRAMING (U.N.O.) AT 1'-4" O.C. W/ 3 5/8" METAL FRAMING (U.N.O.) BRACES, STAGGERED, AT 4'-0" O.C., - ANCHOR FRAMING TO STRUCTURE ABOVE W/ CONT. 18 GA. RUNNER TRACK MECHANICALLY ATTACHED TO 3"X3"X 3/16" ANGLE, WHICH IS MECHANICALLY ATTACHED TO STEEL STRUCTURE, TYP.
2. DETAILS MAY BE REVERSE HAND. RE: RCP.


ALL CMU CORNERS EQUAL IN HEIGHT AND ABOVE GWB BULKHEADS TO BE SQUARE, TYP.
TYP. GWB BULKHEAD
ALL CMU CORNERS BELOW GWB BULKHEADS TO BE BULLNOSED, TYP.
A
B
ALL CMU CORNERS EQUAL IN HEIGHT AND ABOVE GWB BULKHEADS TO BE SQUARE, TYP.
TYP. GWB BULKHEAD
ALL CMU CORNERS BELOW GWB BULKHEADS TO BE BULLNOSED, TYP.
TYP. GWB BULKHEAD, ABOVE

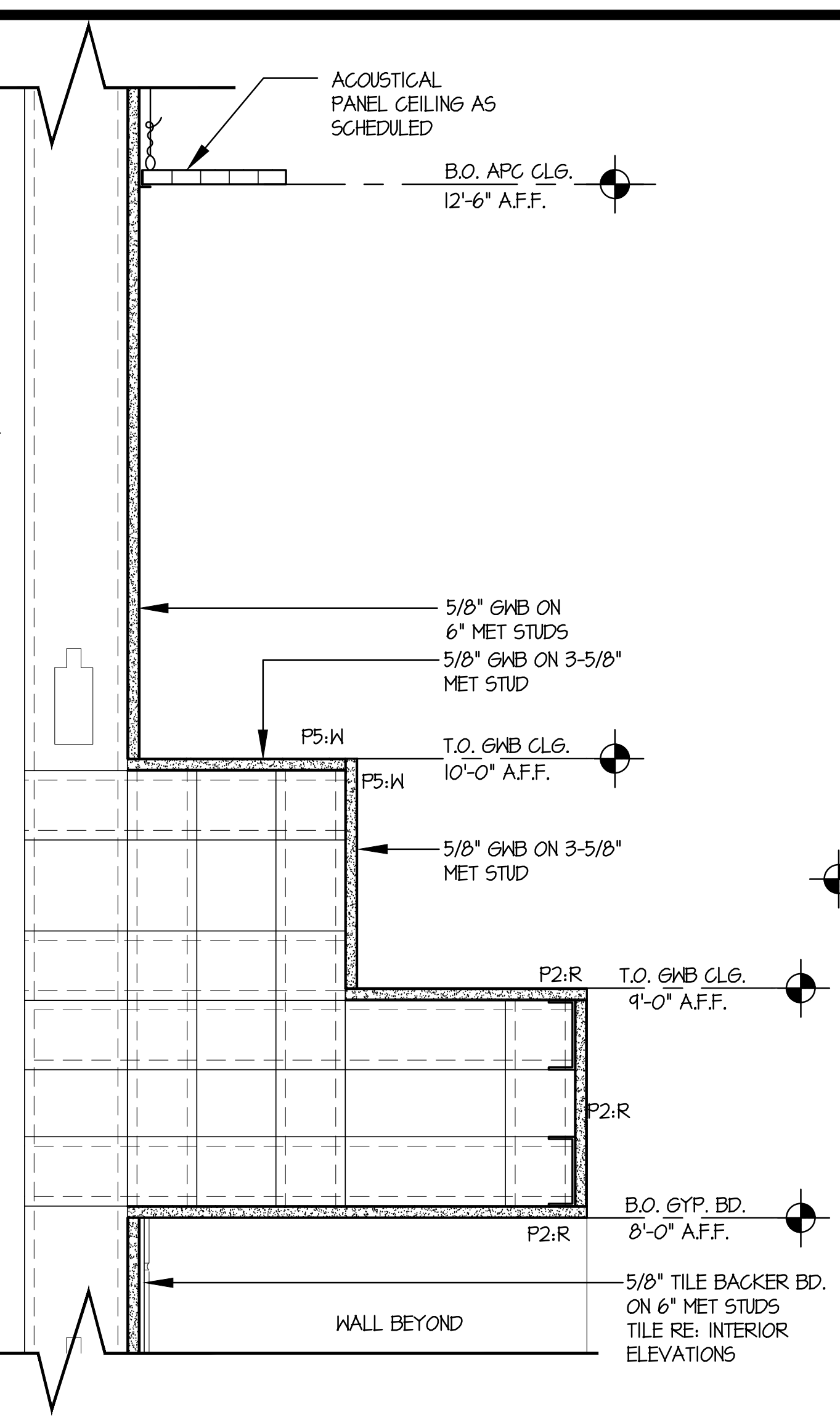
GENERAL CEILING DETAIL NOTES
SCALE: N.T.S


ACOUSTICAL PANEL CEILING AS SCHEDULED
B.O. APC CLG. 12'-6" A.F.F.
5/8" GWB ON 6" MET STUDS
4"
B.O. APCI CLG. 10'-0" A.F.F.
ACOUSTICAL PANEL CEILING AS SCHEDULED
P5:W
T.O. GWB CLG. 10'-0" A.F.F.
5/8" GWB ON 3-5/8" MET STUD
B.O. GWB CLG. 9'-0" A.F.F.
1'-0"
5/8" TILE BACKER BD. ON 6" MET STUDS WALL TILE ON SOFFIT W/ SCHLUTER QUADEC ON ALL EDGES
WT2:A
B.O. TILE BD. 8'-0" A.F.F.

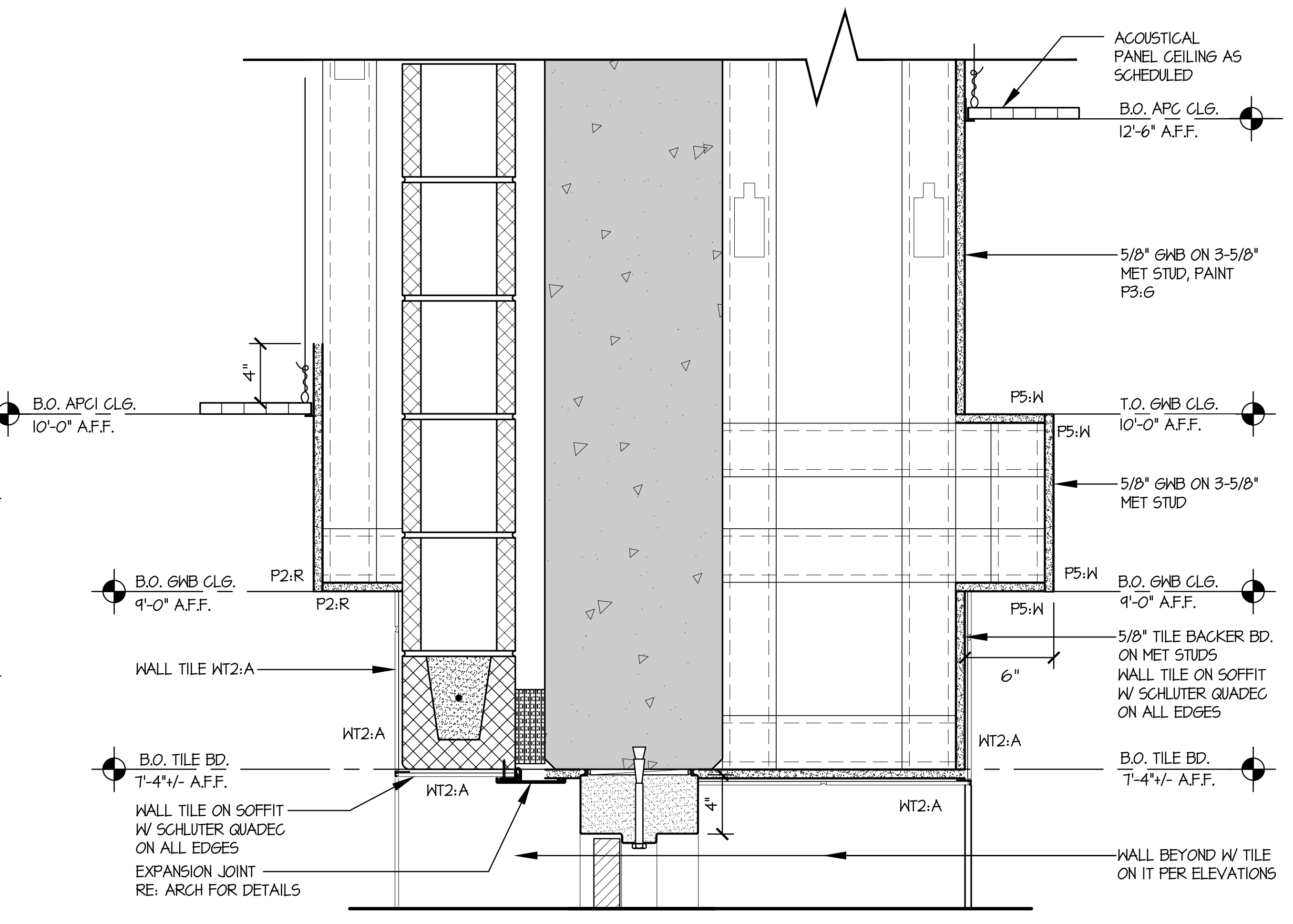
11 CEILING DETAIL
SCALE:1 1/2" = 1'-0"


ACOUSTICAL PANEL CEILING AS SCHEDULED
B.O. APC CLG. 12'-6" A.F.F.
5/8" GWB ON 6" MET STUDS
4"
B.O. APCI CLG. 10'-0" A.F.F.
ACOUSTICAL PANEL CEILING AS SCHEDULED
P5:W
T.O. GWB CLG. 10'-0" A.F.F.
5/8" GWB ON 3-5/8" MET STUD
B.O. GWB CLG. 9'-0" A.F.F.
1'-0"
P2:R
B.O. GYP. BD. 8'-6" A.F.F.

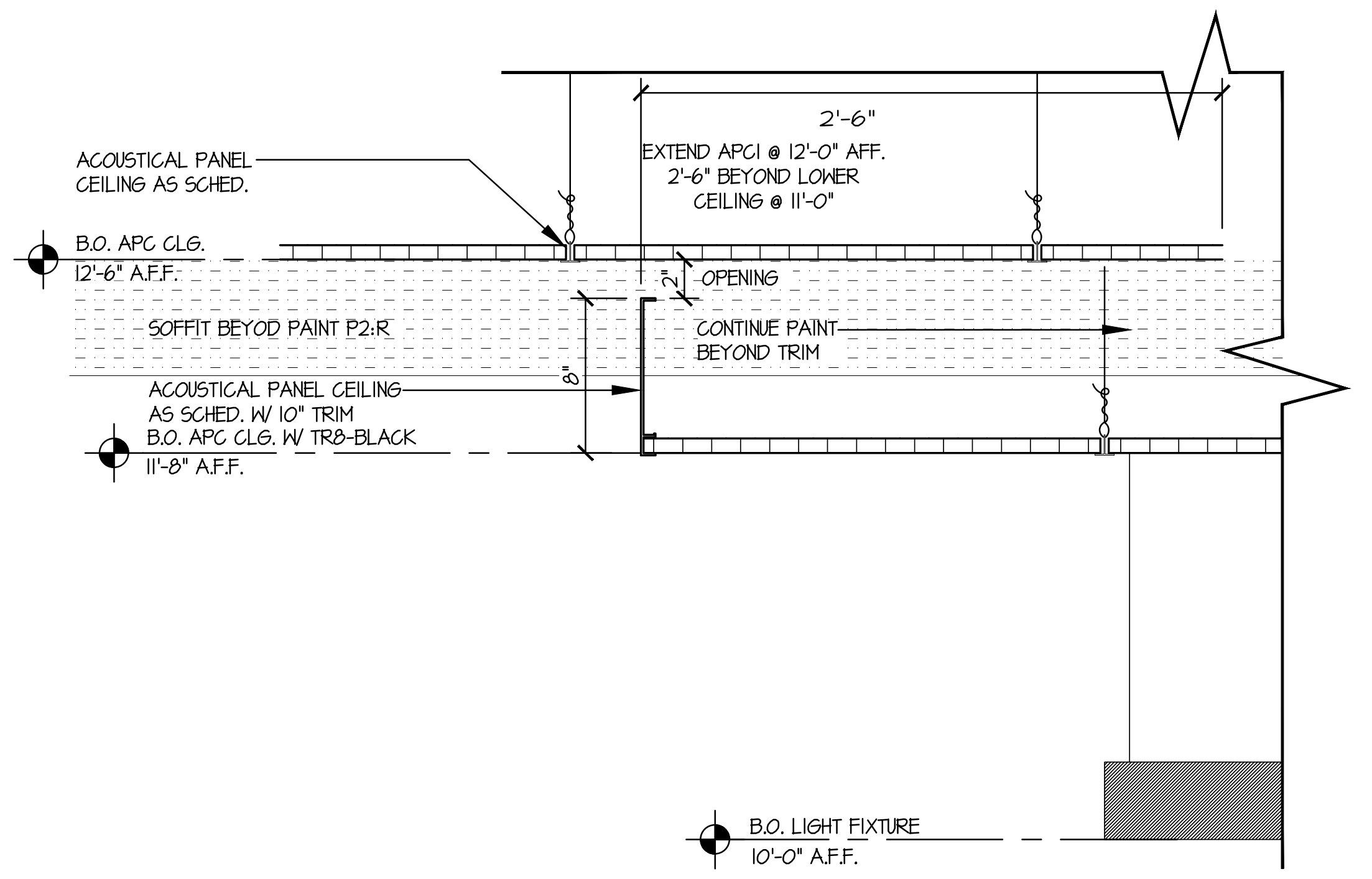
12 CEILING DETAIL
SCALE:1 1/2" = 1'-0"


ACOUSTICAL PANEL CEILING AS SCHEDULED
B.O. APC CLG. 12'-6" A.F.F.
5/8" GWB ON 6" MET STUDS
5/8" GWB ON 3-5/8" MET STUD
P5:W
T.O. GWB CLG. 10'-0" A.F.F.
5/8" GWB ON 3-5/8" MET STUD
P2:R
T.O. GWB CLG. 9'-0" A.F.F.
B.O. GYP. BD. 8'-0" A.F.F.
5/8" TILE BACKER BD. ON 6" MET STUDS TILE RE: INTERIOR ELEVATIONS
WALL BEYOND

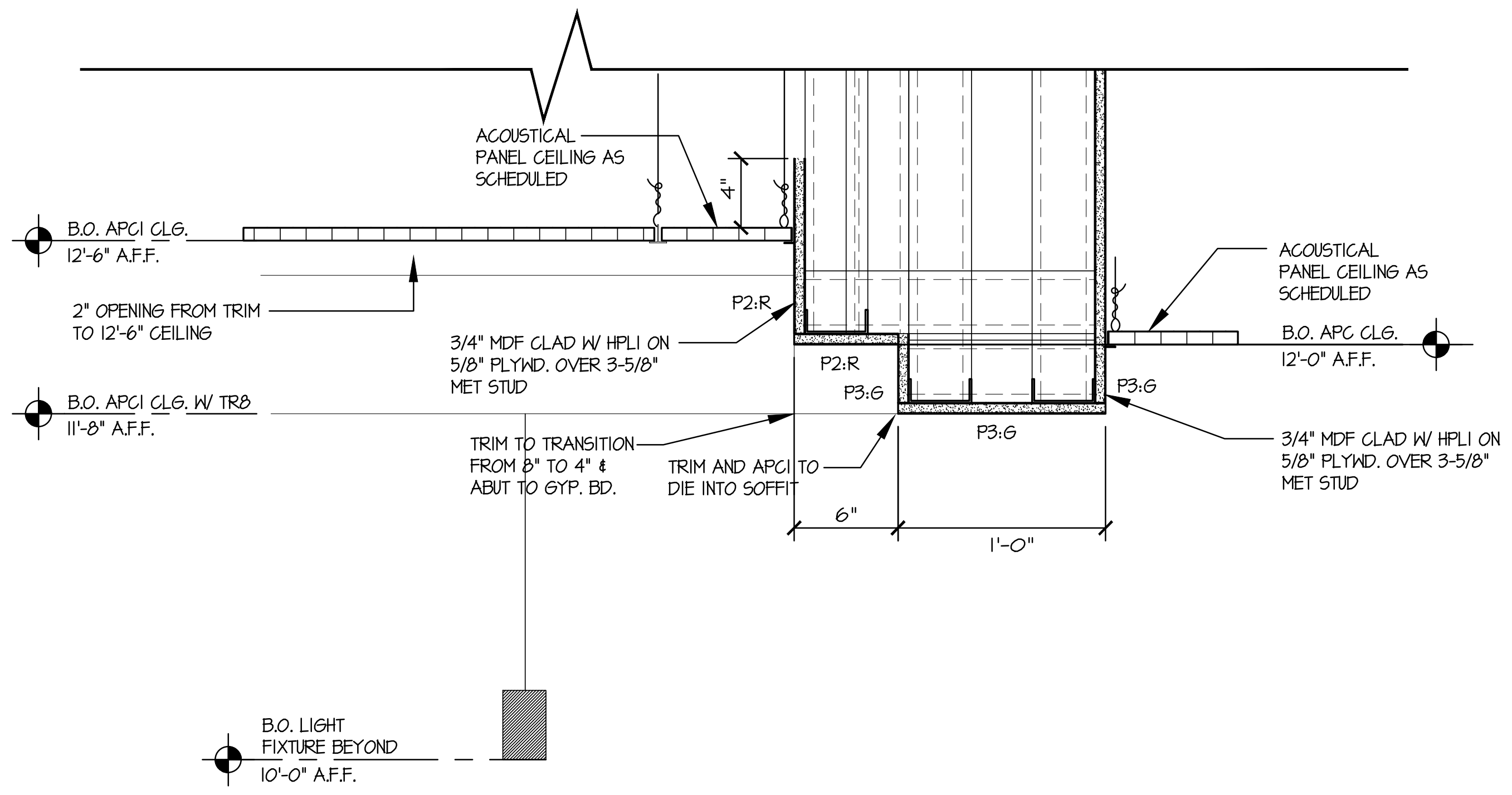
13 CEILING DETAIL
SCALE:1 1/2" = 1'-0"


ACOUSTICAL PANEL CEILING AS SCHEDULED
B.O. APC CLG. 12'-6" A.F.F.
5/8" GWB ON 3-5/8" MET STUD, PAINT P3:G
4"
B.O. APCI CLG. 10'-0" A.F.F.
P5:W
T.O. GWB CLG. 10'-0" A.F.F.
5/8" GWB ON 3-5/8" MET STUD
B.O. GWB CLG. 9'-0" A.F.F.
P2:R
5/8" TILE BACKER BD. ON MET STUDS WALL TILE ON SOFFIT W/ SCHLUTER QUADEC ON ALL EDGES
6"
WALL TILE WT2:A
WT2:A
B.O. TILE BD. 7'-4"+/- A.F.F.
WALL TILE ON SOFFIT W/ SCHLUTER QUADEC ON ALL EDGES
EXPANSION JOINT RE: ARCH FOR DETAILS
WALL BEYOND W/ TILE ON IT PER ELEVATIONS

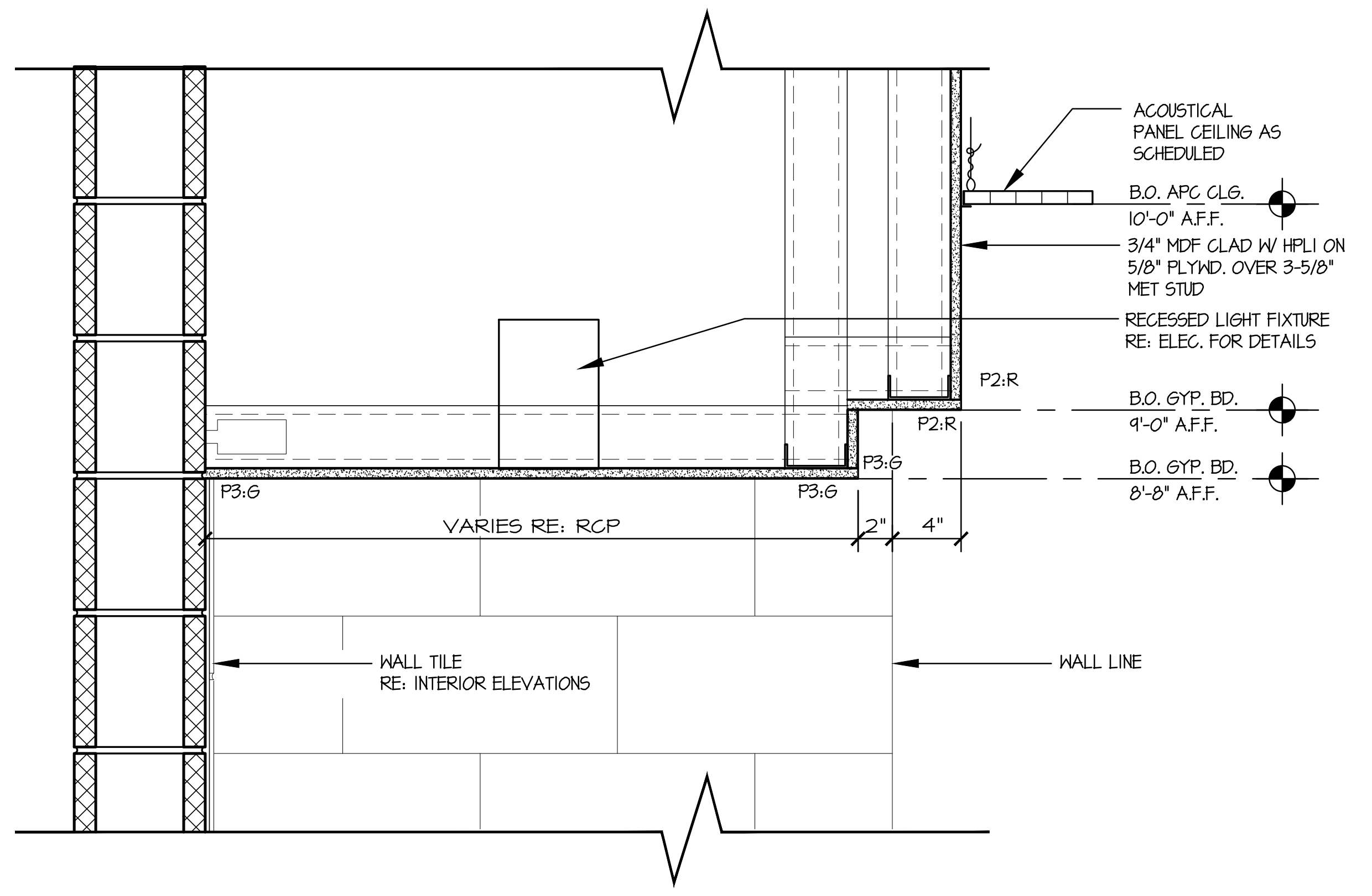
14 CEILING DETAIL
SCALE:1 1/2" = 1'-0"


2'-6"
EXTEND APCI @ 12'-0" AFF. 2'-6" BEYOND LOWER CEILING @ 11'-0"
ACOUSTICAL PANEL CEILING AS SCHED.
B.O. APC CLG. 12'-6" A.F.F.
2"
OPENING
SOFFIT BEYOD PAINT P2:R
CONTINUE PAINT BEYOND TRIM
8"
ACOUSTICAL PANEL CEILING AS SCHED. W/ 10" TRIM
B.O. APC CLG. W/ TR8-BLACK 11'-8" A.F.F.
B.O. LIGHT FIXTURE 10'-0" A.F.F.

21 CEILING DETAIL
SCALE:1 1/2" = 1'-0"


ACOUSTICAL PANEL CEILING AS SCHEDULED
4"
B.O. APCI CLG. 12'-6" A.F.F.
2" OPENING FROM TRIM TO 12'-6" CEILING
P2:R
3/4" MDF CLAD W/ HPLI ON 5/8" PLYWD. OVER 3-5/8" MET STUD
B.O. APCI CLG. W/ TR8 11'-8" A.F.F.
P3:G
TRIM TO TRANSITION FROM 8" TO 4" & ABUT TO GYP. BD.
TRIM AND APCI TO DIE INTO SOFFIT
6"
1'-0"
ACOUSTICAL PANEL CEILING AS SCHEDULED
B.O. APC CLG. 12'-0" A.F.F.
3/4" MDF CLAD W/ HPLI ON 5/8" PLYWD. OVER 3-5/8" MET STUD
B.O. LIGHT FIXTURE BEYOND 10'-0" A.F.F.

22 CEILING DETAIL
SCALE:1 1/2" = 1'-0"


ACOUSTICAL PANEL CEILING AS SCHEDULED
B.O. APC CLG. 10'-0" A.F.F.
3/4" MDF CLAD W/ HPLI ON 5/8" PLYWD. OVER 3-5/8" MET STUD
RECESSED LIGHT FIXTURE RE: ELEC. FOR DETAILS
P2:R
B.O. GYP. BD. 9'-0" A.F.F.
P3:G
B.O. GYP. BD. 8'-8" A.F.F.
VARIES RE: RCP
2"
4"
WALL TILE RE: INTERIOR ELEVATIONS
WALL LINE

23 CEILING DETAIL
SCALE:1 1/2" = 1'-0"

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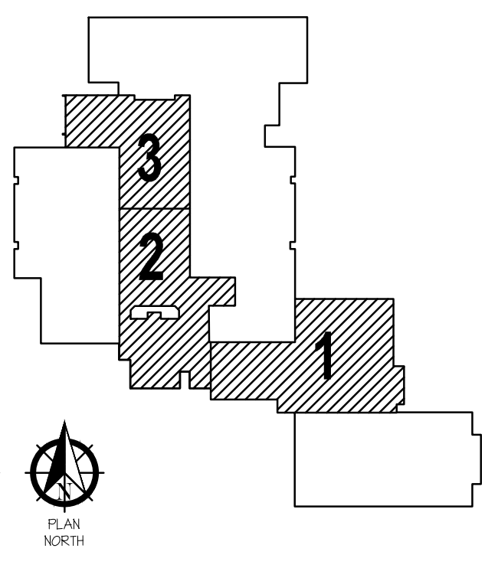
MICHAEL DON STACY
11.25.25

OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC SCHOOLS

OWASSO, OK
2025
PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

NOTES FOR SOFFITS CLAD WITH PLASTIC LAMINATE PANELS:

1. 5/8" PLYWD. SUBSTRATE BY FRAMING SUB. FOR PLAM. PANEL CONNECTION BY MILLWORK SUB.
2. PLAM. PANELS AND REQUIRED BLOCKING BY MILLWORK SUB.
3. ALL PLAM. PANELS TO RECEIVE A MITER FOLD AT OUTSIDE CORNERS WHERE POSSIBLE.
4. ALL EDGES OF PLAM. PANELS TO BE SELF LAMINATE. NO PVC EDGEBANDING.
5. ALL FASTENERS TO BE CONCEALED. IF A 3/4" PANEL WITH DIRECT ATTACHMENT IS TO BE USED PROVIDE A MATCHING PLAM. PLUG WHERE COUNTERSUNK MECHANICAL FASTENER IS USED UNLESS NOTED OTHERWISE FOR POST LAMINATE IN FIELD.

REVISIONS

11.25.25
ISSUE DATE

2407	PROJECT NO
JLC	DRAWN BY
AAC	CHK'D BY

CEILING DETAILS

A310
SHEET TITLE

Last Saved By: Jchronister
Saved On: 2/9/2026 4:56:52 PM
Last Plotted On: 2/16/2026 1:08:03 PM
File Name: A310 CEILING DETAILS.DWG

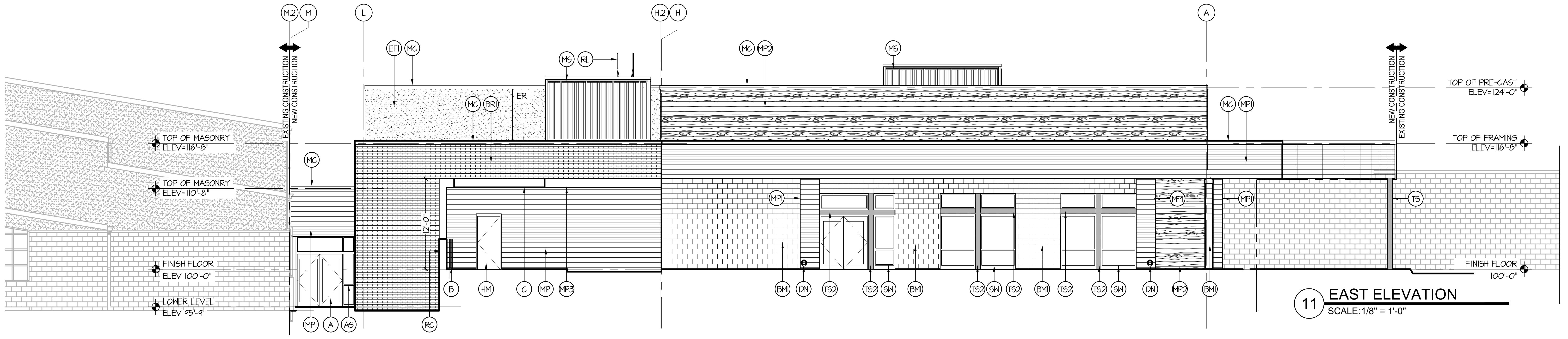
EXTERIOR FINISH SCHEDULE					
MARK	MATERIAL	MFGR.	STYLE/FINISH	COLOR	REMARKS
A	ALUMINUM DOOR	KAWNEER		BLACK ANODIZED	
AS	ALUMINUM STOREFRONT	KAWNEER	TRIFAB 451-T/PERMADIZE	BLACK ANODIZED	FRONT GLAZED
B	STEEL BOLLARD			PAINT, BLACK	RE: CIVIL
BRI	BRICK	INTERSTATE	WALNUT		
BMI	BURNISHED MASONRY UNIT	TRENWYTH	TRENDSTONE PLUS	SPICE	
C	PREMANUFACTURED CANOPY	MAPES	14" SMOOTH FACE FASCIA	BLACK	RE: STRUCT FOR ATTACHMENT
CS1-CS3	CAST STONE			FROM FULL LINE	RE: 32/A200
DN	DOWNSPOUT NOZZLE				RE: PLUMBING
EFI	EIFS	DRYVIT	SANDPEBBLE FINE	MATCH EXISTING	PROVIDE SAMPLE
EJC	EXPANSION JOINT COVER	CS GROUP	RE: DWGS	FROM FULL LINE	

MARK	MATERIAL	MFGR.	STYLE/FINISH	COLOR	REMARKS
ER	EIFS REVEAL- 1" VEE				
GL	GLAZING		SAFE HAVEN DEFENSE RIOT RESISTANT FILM WITH SILICONE ANCHORING		
HM	HOLLOW METAL DOOR AND FRAME		PRIME AND PAINT	BLACK	
HR	GUARDRAIL/HANDRAIL		PRIME AND PAINT	BLACK	
LT	WALL MOUNTED LIGHT				RE: LIGHT FIXTURE SCHEDULE
MC	PRE-FINISHED METAL COPING	BERRIDGE		MATTE BLACK	
ML	PRE-FINISHED METAL LOUVER				RE: MECHANICAL
MP1	PREFORMED METAL PANEL	AL 13	6" PLANK	EMERY METALLIC	
MP2	PREFORMED METAL PANEL	AL 13	6" PLANK	DARK EUROPEAN CHERRY	
MP3	PREFORMED METAL PANEL	AL 13	6" PLANK	ORCA BLACK	
MPR	PREFORMED METAL PANEL	BERRIDGE	HS-12	FROM FULL LINE	

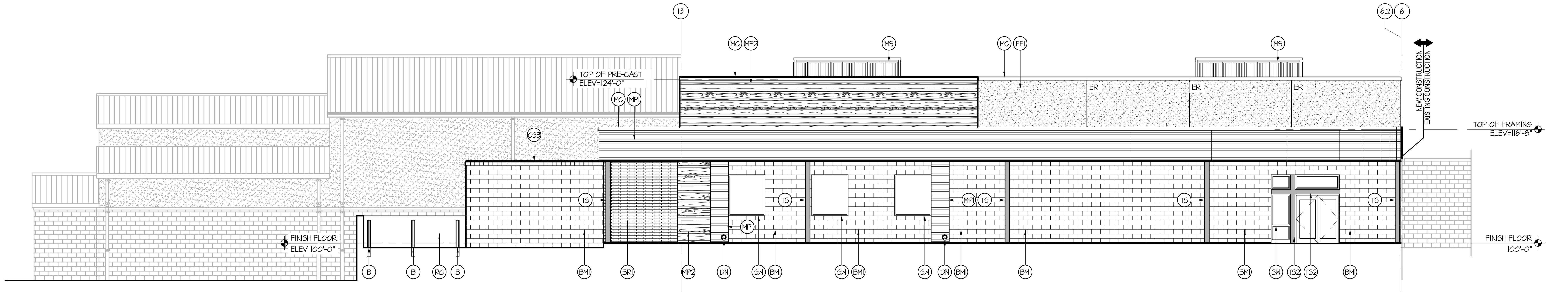
MARK	MATERIAL	MFGR.	STYLE/FINISH	COLOR	REMARKS
MS	MECHANICAL SCREEN	CITYSCAPES		FROM FULL LINE	
RC	RUBBED CONCRETE				
RL	ROOF LADDER	ALACO	#564		W/ CROSSOVER PLATFORM
SD	CLTR. BOX AND DOWNSPOUT			FROM FULL LINE	
SO	SCUPPER OVERFLOW			FROM FULL LINE	
SW	STORM WINDOW	SURVIVALITE		BLACK ANODIZED	
TS	TUBE STEEL BEAM		PAINT: P4 SHERWIN WILLIAMS: 6258 TRICORN BLACK		ARCH STEEL, GRIND SMOOTH OF ALL MARKINGS
TS2	TUBE STEEL		WRAP WITH BRAKE MTL TO MATCH SW		RE: STRUCT

ELEVATION GENERAL/ SPECIFIC NOTES:

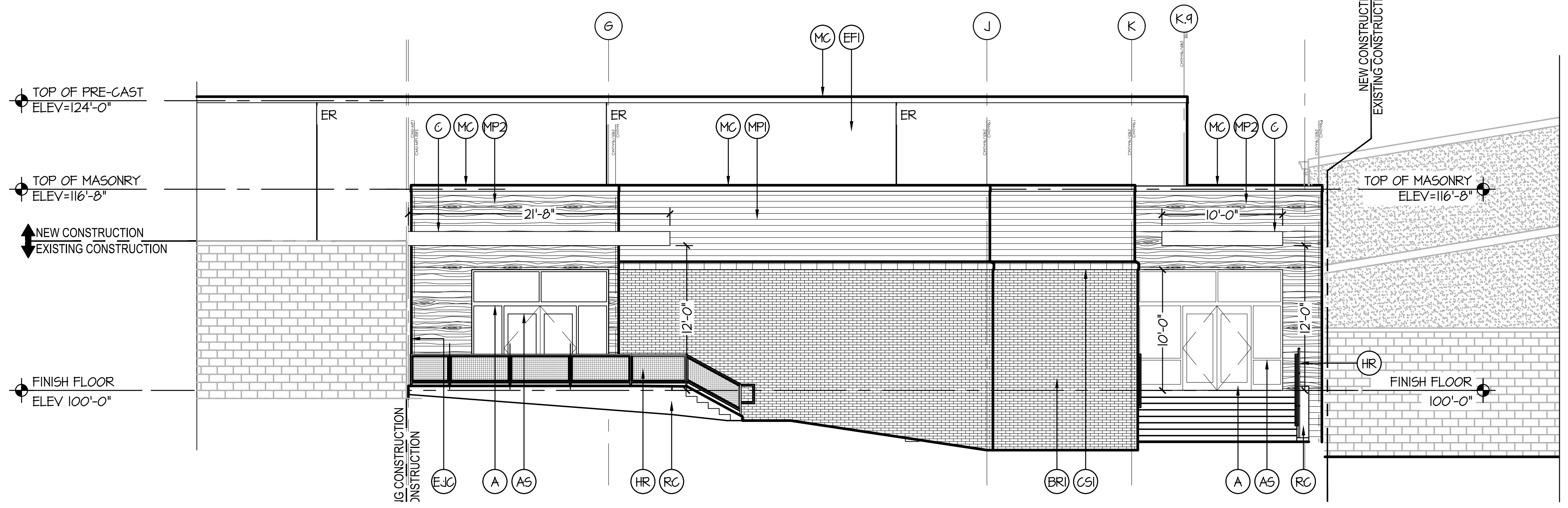
1. GENERAL NOTES APPLY TO ALL ELEVATION SHEETS.
2. ALL EXPOSED STEEL IS CONSIDERED ARCHITECTURAL STEEL. IT SHALL BE GROUND SMOOTH OF ALL MARKINGS AND ALL WELDS ARE TO BE GROUND SMOOTH. ANY GRIND MARKS, SCRATCHES, OR OTHER DAMAGE IN THE GALVANIZING SHALL BE REPAIRED PRIOR TO PAINTING.
3. ALL EXPOSED STEEL AND METAL DECK TO BE GALVANIZED.
4. ALL EIFS TO RECEIVE WATER RESISTIVE COATING ON SHEATHING PER MANUFACTURERS STANDARD. REFER TO EIFS SPECIFICATION.
5. PROVIDE CONCRETE SPLASH BLOCKS FOR ROOF DRAIN SCUPPERS AND DOWNSPOUTS WHERE THEY OCCUR IF NOT AT A SIDEWALK
6. ALL COLORS NOTED TO MATCH EXISTING MUST BE APPROVED BY ARCHITECT
7. COORDINATE HEIGHT OF EXTERIOR LIGHTING WITH ARCHITECT
8. SEALANT COLOR TO MATCH ADJACENT SURFACE. ALL COLORS TO BE APPROVED BY ARCHITECT PRIOR TO INSTALLATION.
9. MASONRY CONTROL JOINTS SHOWN ON ARCHITECTURAL ELEVATIONS ARE FOR MASONRY VENEER ONLY. REFER TO STRUCTURAL FOR CONTROL JOINTS IN STRUCTURAL WALLS.


M.2
M
L
H.2
H
A
EXISTING CONSTRUCTION
NEW CONSTRUCTION
EFI
MC
MS
RL
MP2
ER
MC
BRI
MP1
TOP OF MASONRY
ELEV=116'-8"
TOP OF MASONRY
ELEV=110'-8"
TOP OF PRE-CAST
ELEV=124'-0"
TOP OF FRAMING
ELEV=116'-8"
FINISH FLOOR
ELEV 100'-0"
LOWER LEVEL
ELEV 95'-4"
12'-0"
TS
B
HM
C
MP3
MP2
BMI
DN
TS2
SW
RC
AS

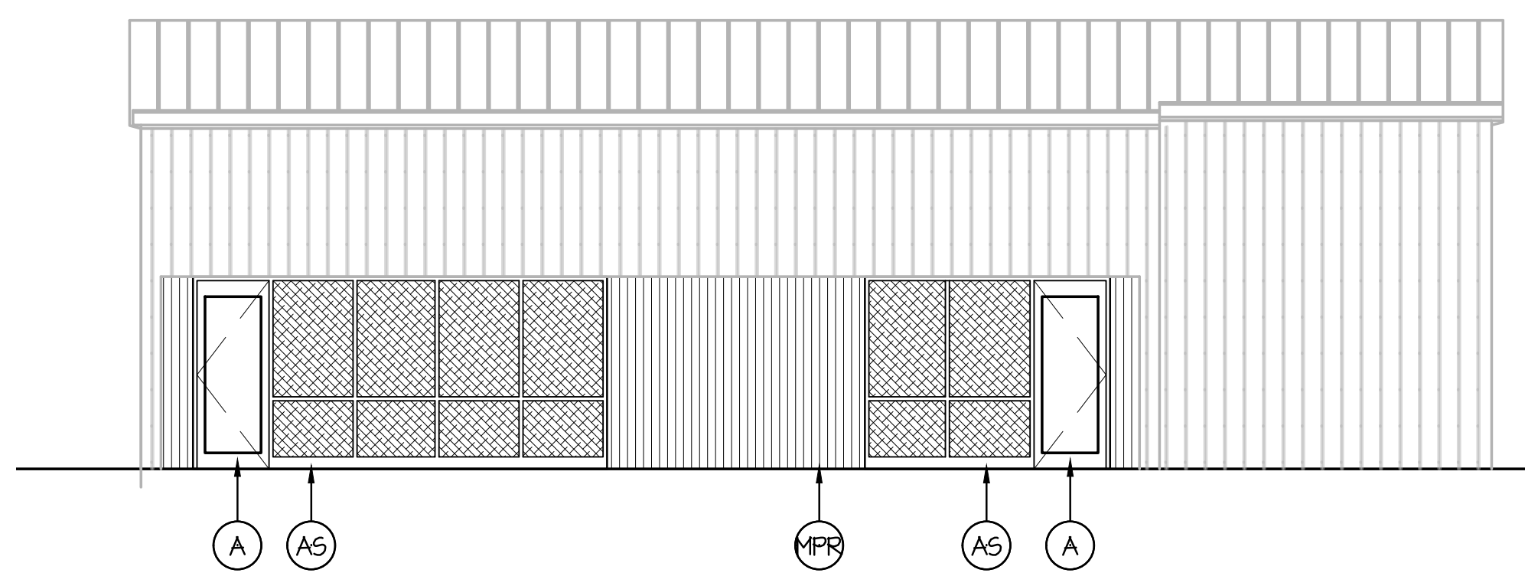
11 EAST ELEVATION
SCALE: 1/8" = 1'-0"


13
6.2
6
MC
MP2
MS
MP1
EFI
ER
TOP OF PRE-CAST
ELEV=124'-0"
TOP OF FRAMING
ELEV=116'-8"
CS3
NEW CONSTRUCTION
EXISTING CONSTRUCTION
TS
FINISH FLOOR
ELEV 100'-0"
B
RC
BMI
BRI
MP2
DN
SW
TS2

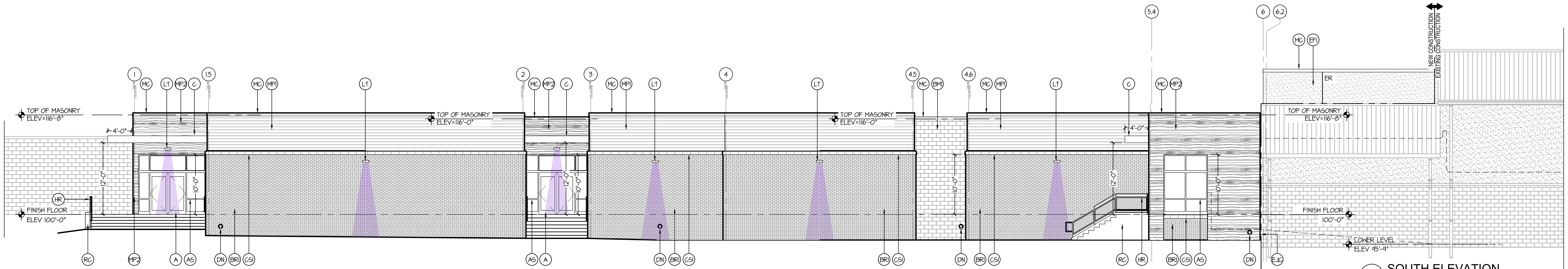
21 NORTH ELEVATION
SCALE: 1/8" = 1'-0"


G
J
K
K.9
MC
EFI
NEW CONSTRUCTION
EXISTING CONSTRUCTION
TOP OF PRE-CAST
ELEV=124'-0"
ER
C
MP2
MP1
TOP OF MASONRY
ELEV=116'-8"
21'-8"
10'-0"
12'-0"
FINISH FLOOR
ELEV 100'-0"
HR
EJC
A
AS
RC
BRI
CS1

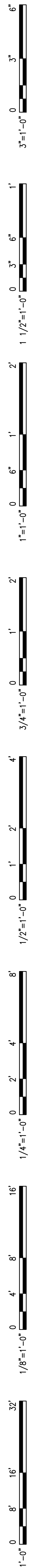
31 WEST ELEVATION
SCALE: 1/8" = 1'-0"



32 WEST ELEVATION
SCALE: 1/8" = 1'-0"


1
1.5
2
3
4
4.5
4.6
5.4
6
6.2
G
MC
LT
MP2
MP1
EFI
BMI
ER
TOP OF MASONRY
ELEV=116'-8"
TOP OF MASONRY
ELEV=116'-0"
4'-0"
12'-0"
10'-0"
HR
FINISH FLOOR
ELEV 100'-0"
LOWER LEVEL
ELEV 95'-4"
NEW CONSTRUCTION
EXISTING CONSTRUCTION
RC
A
AS
DN
BRI
CS1
EJC

41 SOUTH ELEVATION
SCALE: 1/8" = 1'-0"


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

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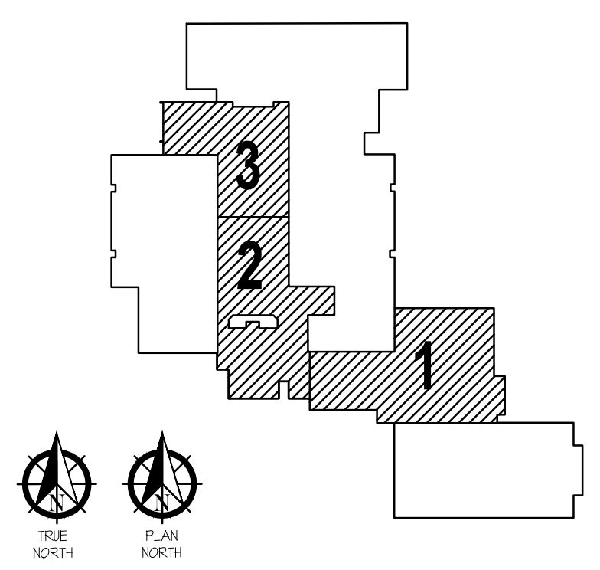
OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC
SCHOOLS
OWASSO, OK
2025
PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

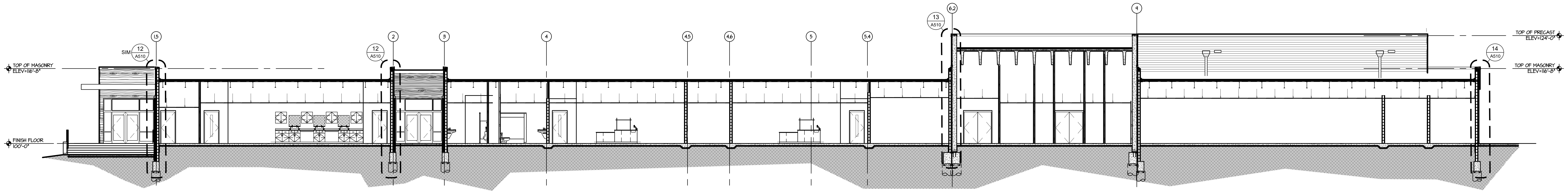
REVISIONS

11.25.25
ISSUE DATE

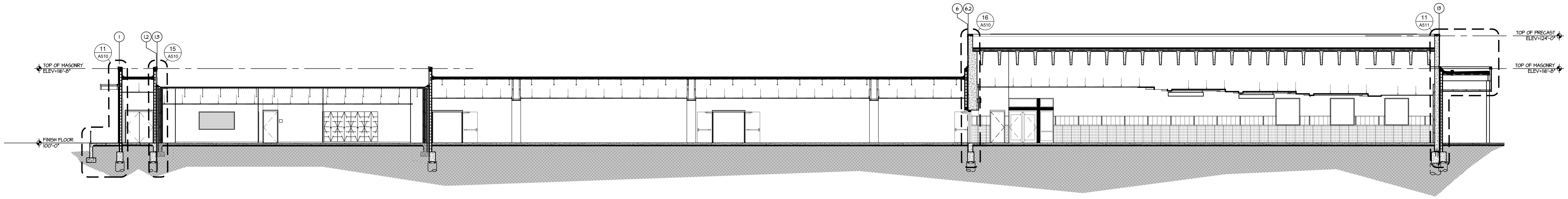
2407	PROJECT NO
LBT	DRAWN BY
MDS	CHK'D BY

EXTERIOR ELEVATIONS

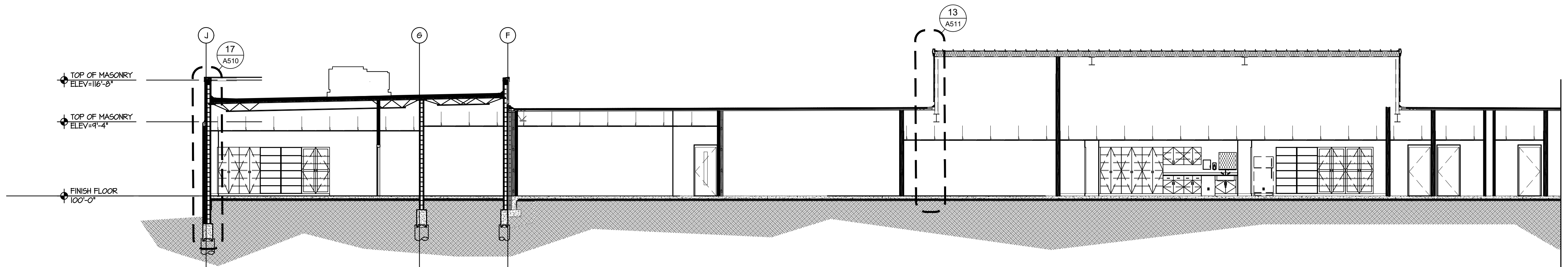
A400
SHEET TITLE


TOP OF PRECAST
ELEV=124'-0"
TOP OF MASONRY
ELEV=116'-8"
FINISH FLOOR
100'-0"
SIM
12
A510
13
A510
14
A510

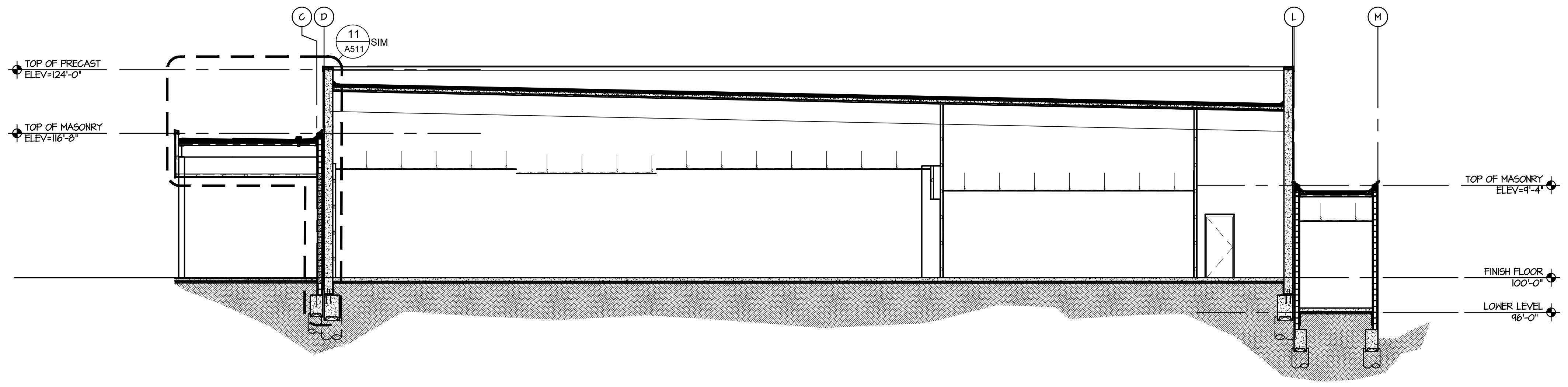
11 BUILDING SECTION
SCALE:3/32" = 1'-0"


TOP OF MASONRY
ELEV=116'-8"
FINISH FLOOR
100'-0"
TOP OF PRECAST
ELEV=124'-0"
11
A510
15
A510
16
A510
11
A511

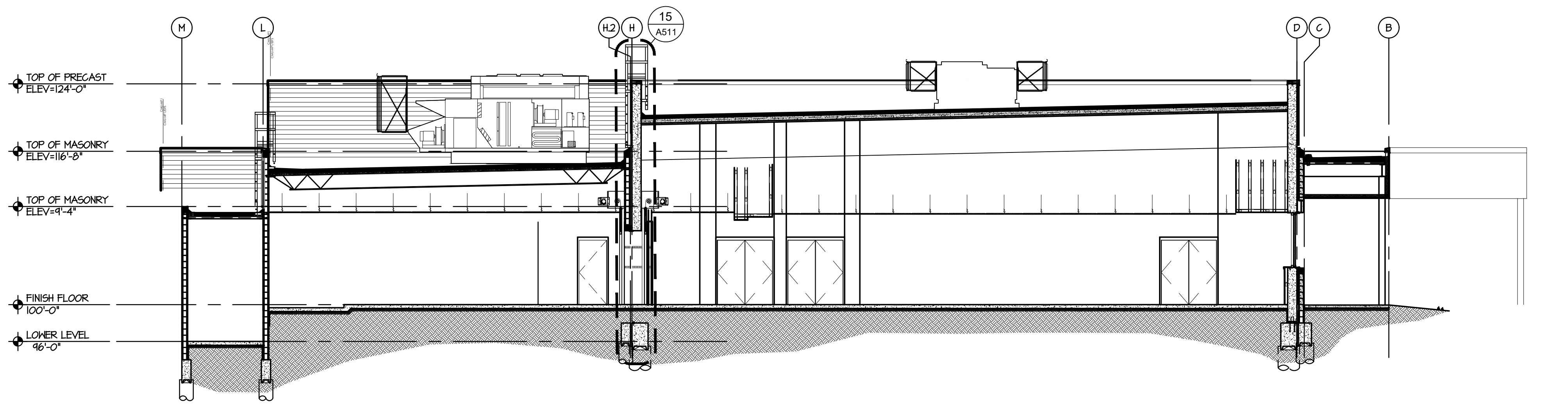
21 BUILDING SECTION
SCALE:3/32" = 1'-0"


TOP OF MASONRY
ELEV=116'-8"
TOP OF MASONRY
ELEV=9'-4"
FINISH FLOOR
100'-0"
17
A510
13
A511

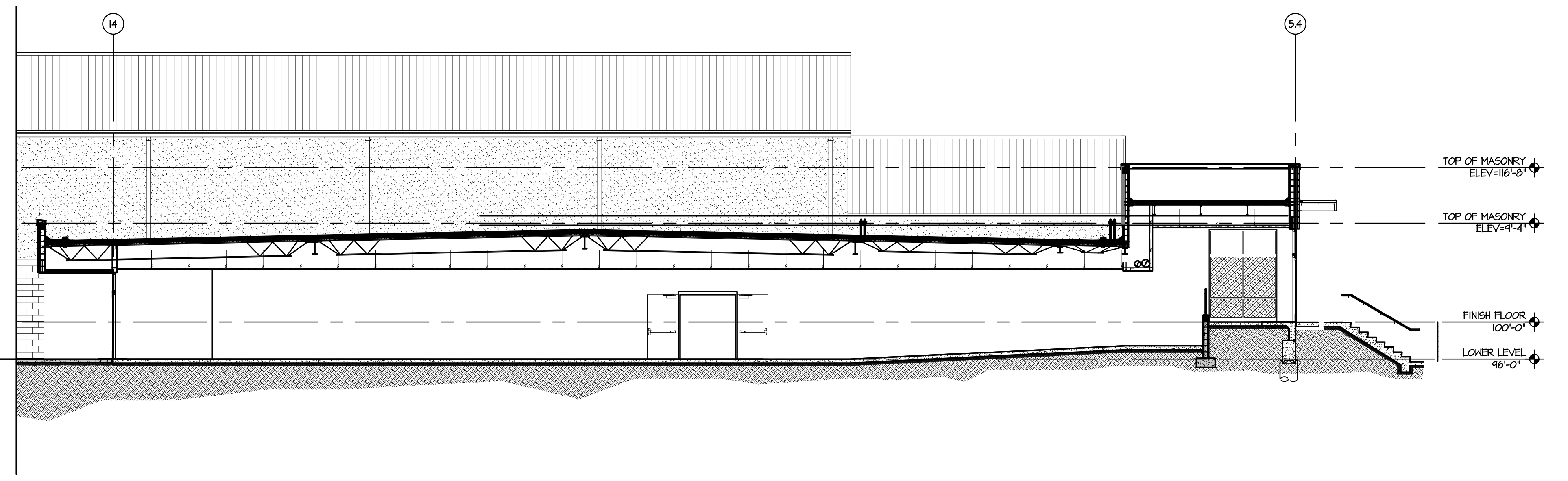
31 BUILDING SECTION
SCALE:3/32" = 1'-0"


TOP OF PRECAST
ELEV=124'-0"
TOP OF MASONRY
ELEV=116'-8"
C
D
11
A511
SIM
L
M
TOP OF MASONRY
ELEV=9'-4"
FINISH FLOOR
100'-0"
LOWER LEVEL
96'-0"

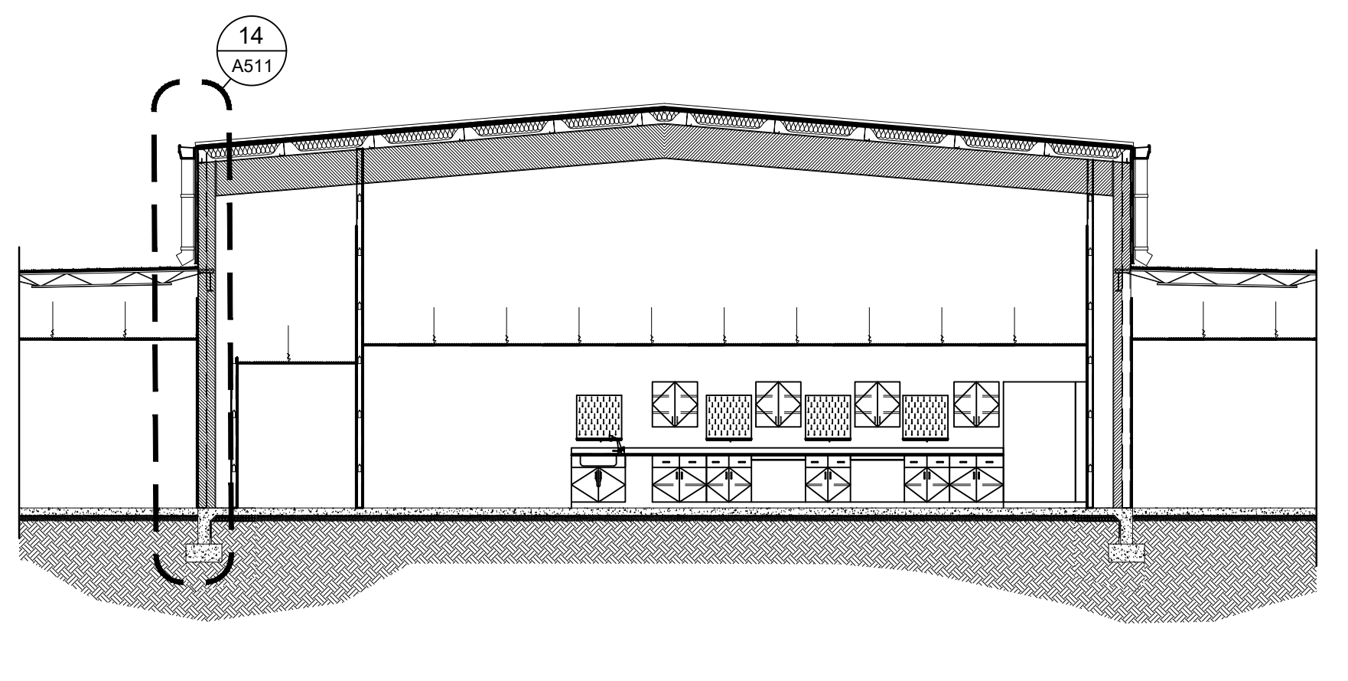
41 BUILDING SECTION
SCALE:3/32" = 1'-0"


TOP OF PRECAST
ELEV=124'-0"
TOP OF MASONRY
ELEV=116'-8"
TOP OF MASONRY
ELEV=9'-4"
FINISH FLOOR
100'-0"
LOWER LEVEL
96'-0"
M
15
A511
CMU-MP1
CMU-MP1/EIFS

42 BUILDING SECTION
SCALE:3/32" = 1'-0"


TOP OF MASONRY
ELEV=116'-8"
TOP OF MASONRY
ELEV=9'-4"
FINISH FLOOR
100'-0"
LOWER LEVEL
96'-0"

51 BUILDING SECTION
SCALE:3/32" = 1'-0"



52 BUILDING SECTION
SCALE:3/32" = 1'-0"
ALTERNATE #1

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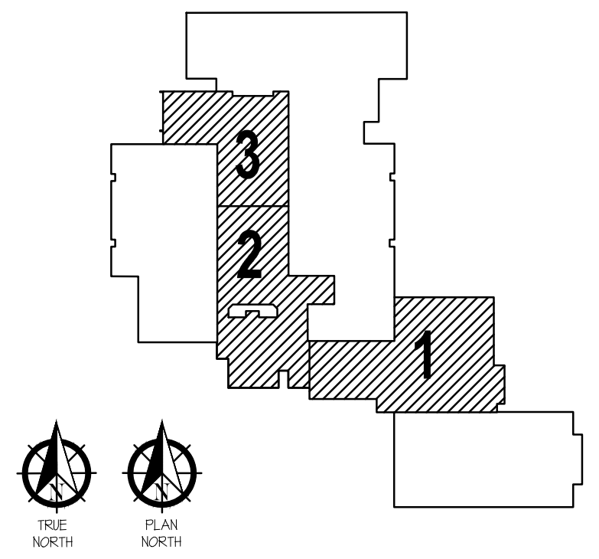

3
2
1
TRUE
NORTH
PLAN
NORTH

KEY PLAN

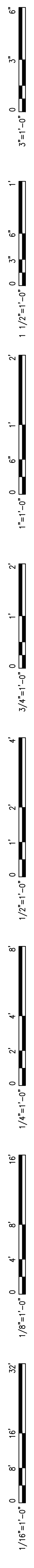
REVISIONS

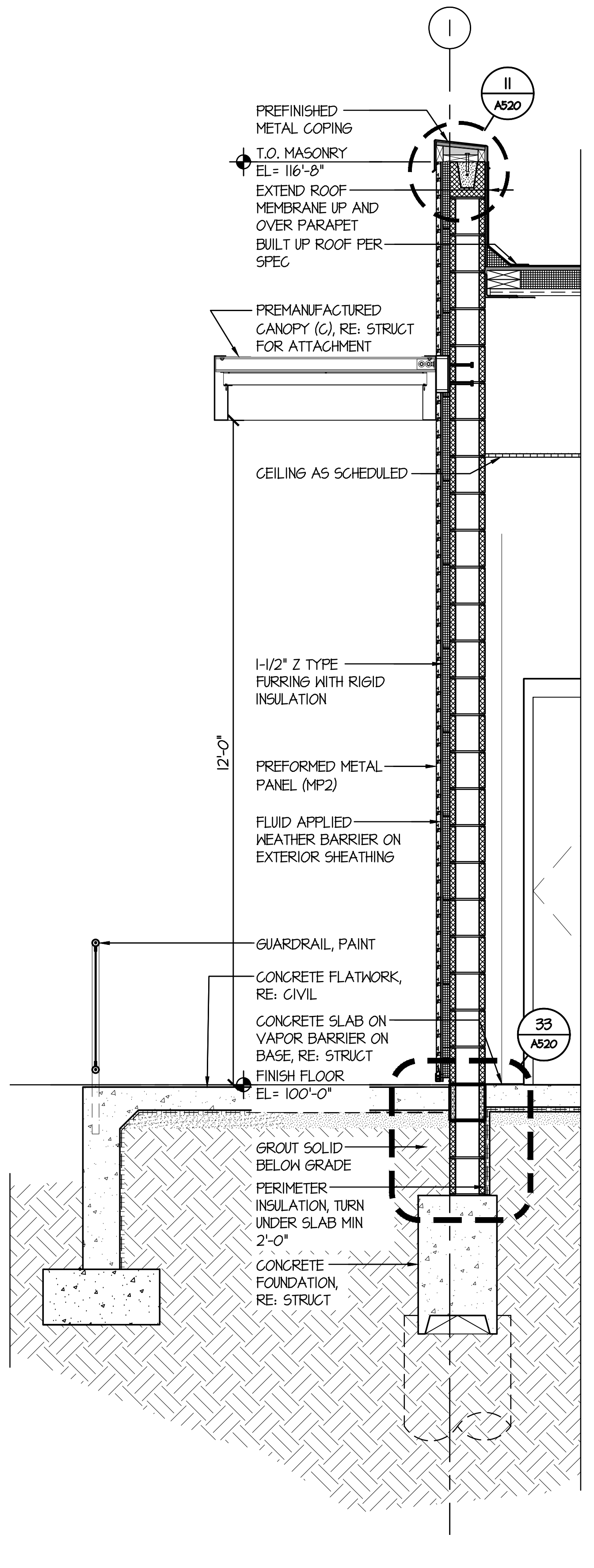
11.25.25
ISSUE DATE

2407 PROJECT NO
LBT DRAWN BY
MDS CHK'D BY

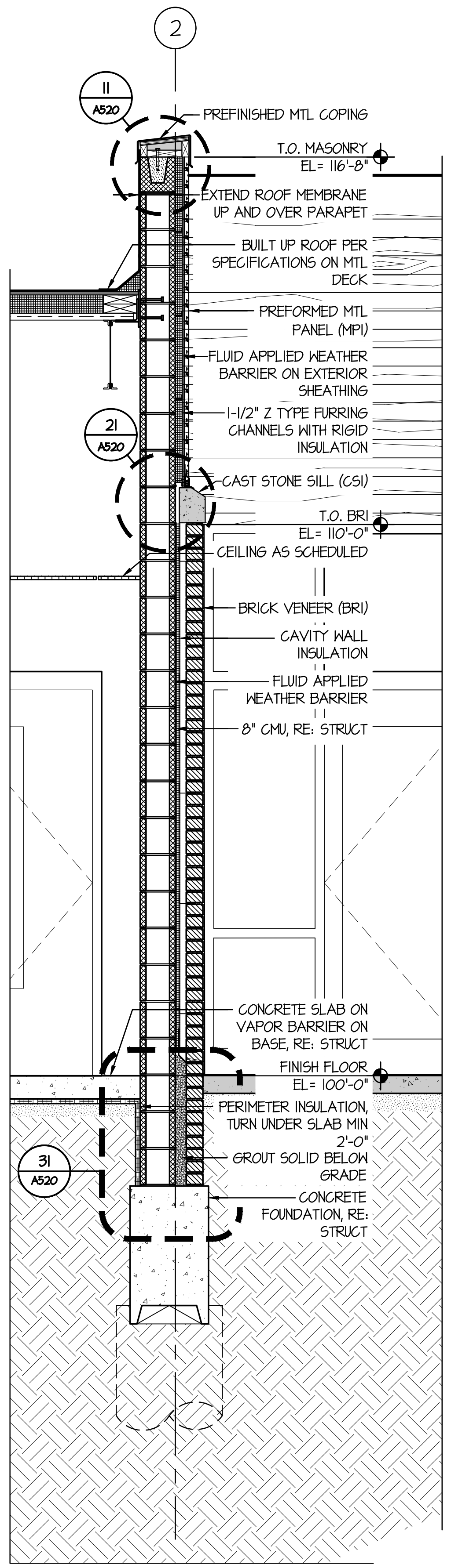
BUILDING SECTIONS

A500
SHEET TITLE

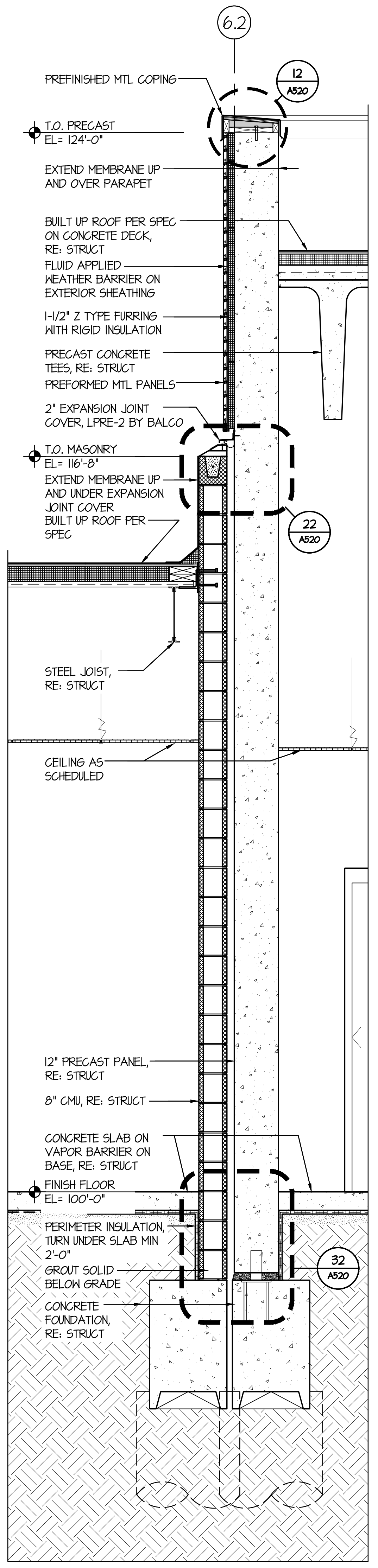

3"=1'-0"
1 1/2"=1'-0"
1"=1'-0"
3/4"=1'-0"
1/2"=1'-0"
1/4"=1'-0"
1/8"=1'-0"
1/16"=1'-0"


1
11
A520
PREFINISHED METAL COPING
T.O. MASONRY EL= 116'-8"
EXTEND ROOF MEMBRANE UP AND OVER PARAPET
BUILT UP ROOF PER SPEC
PREMANUFACTURED CANOPY (C), RE: STRUCT FOR ATTACHMENT
CEILING AS SCHEDULED
1-1/2" Z TYPE FURRING WITH RIGID INSULATION
12'-0"
PREFORMED METAL PANEL (MP2)
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
GUARDRAIL, PAINT
CONCRETE FLATWORK, RE: CIVIL
CONCRETE SLAB ON VAPOR BARRIER ON BASE, RE: STRUCT
33
A520
FINISH FLOOR EL= 100'-0"
GROUT SOLID BELOW GRADE
PERIMETER INSULATION, TURN UNDER SLAB MIN 2'-0"
CONCRETE FOUNDATION, RE: STRUCT

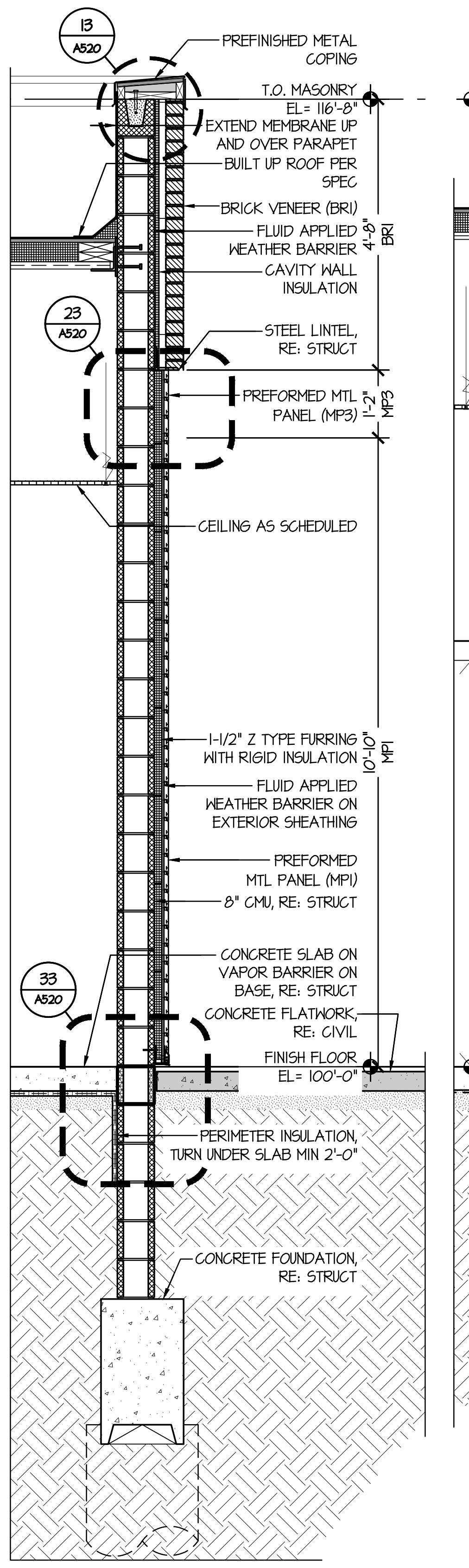
⑪ WALL SECTION
SCALE: 1/2" = 1'-0"


2
11
A520
PREFINISHED MTL COPING
T.O. MASONRY EL= 116'-8"
EXTEND ROOF MEMBRANE UP AND OVER PARAPET
BUILT UP ROOF PER SPECIFICATIONS ON MTL DECK
PREFORMED MTL PANEL (MP1)
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
1-1/2" Z TYPE FURRING CHANNELS WITH RIGID INSULATION
21
A520
CAST STONE SILL (CS1)
T.O. BRI EL= 110'-0"
CEILING AS SCHEDULED
BRICK VENEER (BRI)
CAVITY WALL INSULATION
FLUID APPLIED WEATHER BARRIER
8" CMU, RE: STRUCT
CONCRETE SLAB ON VAPOR BARRIER ON BASE, RE: STRUCT
FINISH FLOOR EL= 100'-0"
PERIMETER INSULATION, TURN UNDER SLAB MIN 2'-0"
31
A520
GROUT SOLID BELOW GRADE
CONCRETE FOUNDATION, RE: STRUCT

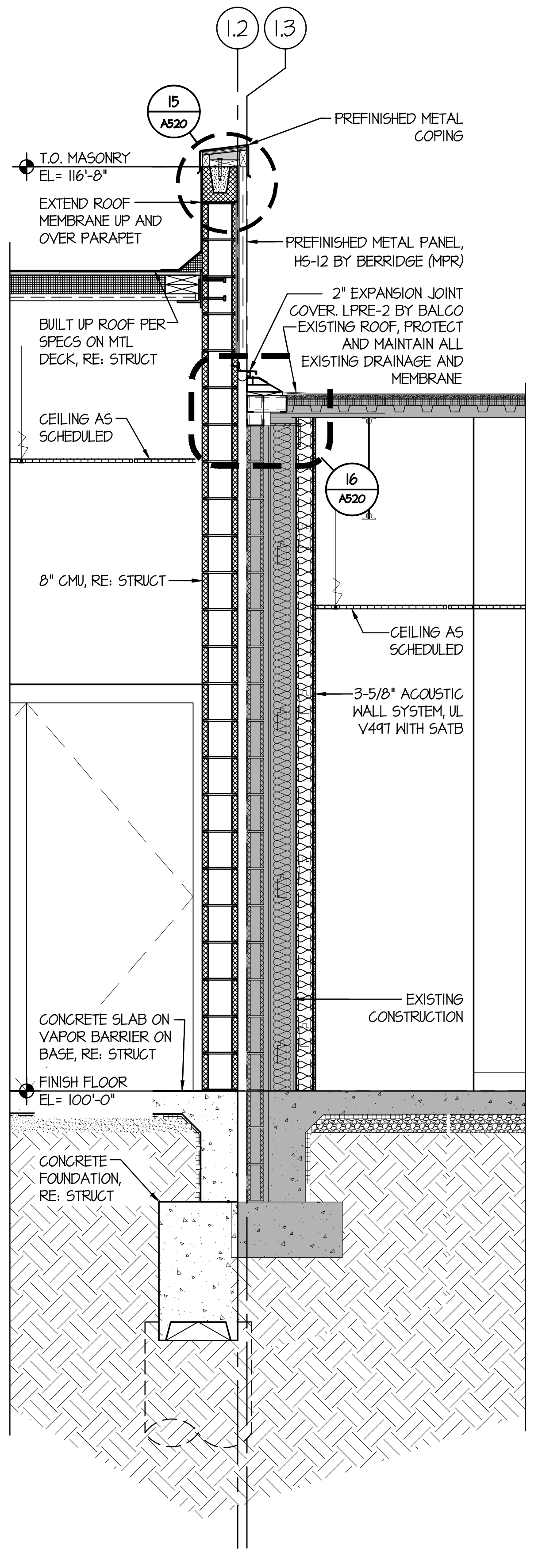
⑫ WALL SECTION
SCALE: 1/2" = 1'-0"


6.2
12
A520
PREFINISHED MTL COPING
T.O. PRECAST EL= 124'-0"
EXTEND MEMBRANE UP AND OVER PARAPET
BUILT UP ROOF PER SPEC ON CONCRETE DECK, RE: STRUCT
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
1-1/2" Z TYPE FURRING WITH RIGID INSULATION
PRECAST CONCRETE TEES, RE: STRUCT
PREFORMED MTL PANELS
2" EXPANSION JOINT COVER, LPRE-2 BY BALCO
T.O. MASONRY EL= 116'-8"
EXTEND MEMBRANE UP AND UNDER EXPANSION JOINT COVER
BUILT UP ROOF PER SPEC
22
A520
STEEL JOIST, RE: STRUCT
CEILING AS SCHEDULED
12" PRECAST PANEL, RE: STRUCT
8" CMU, RE: STRUCT
CONCRETE SLAB ON VAPOR BARRIER ON BASE, RE: STRUCT
FINISH FLOOR EL= 100'-0"
PERIMETER INSULATION, TURN UNDER SLAB MIN 2'-0"
GROUT SOLID BELOW GRADE
32
A520
CONCRETE FOUNDATION, RE: STRUCT

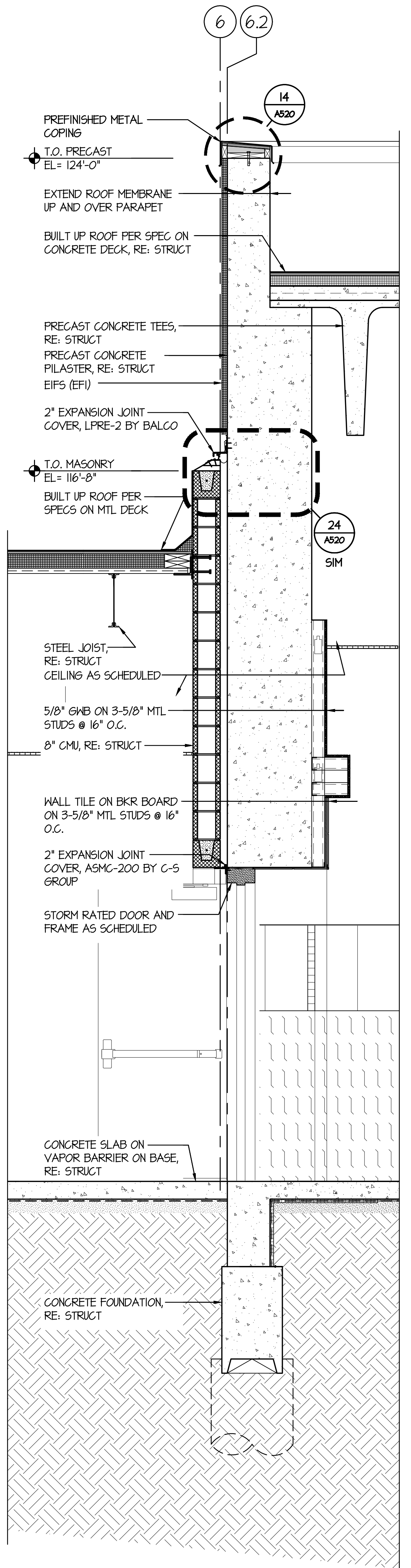
⑬ WALL SECTION
SCALE: 1/2" = 1'-0"


13
A520
PREFINISHED METAL COPING
T.O. MASONRY EL= 116'-8"
EXTEND MEMBRANE UP AND OVER PARAPET
BUILT UP ROOF PER SPEC
BRICK VENEER (BRI)
FLUID APPLIED WEATHER BARRIER
CAVITY WALL INSULATION
4'-8" BRI
23
A520
STEEL LINTEL, RE: STRUCT
PREFORMED MTL PANEL (MP3)
1'-2" MP3
CEILING AS SCHEDULED
1-1/2" Z TYPE FURRING WITH RIGID INSULATION
10'-10" MP1
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
PREFORMED MTL PANEL (MP1)
8" CMU, RE: STRUCT
CONCRETE SLAB ON VAPOR BARRIER ON BASE, RE: STRUCT
33
A520
CONCRETE FLATWORK, RE: CIVIL
FINISH FLOOR EL= 100'-0"
PERIMETER INSULATION, TURN UNDER SLAB MIN 2'-0"
CONCRETE FOUNDATION, RE: STRUCT

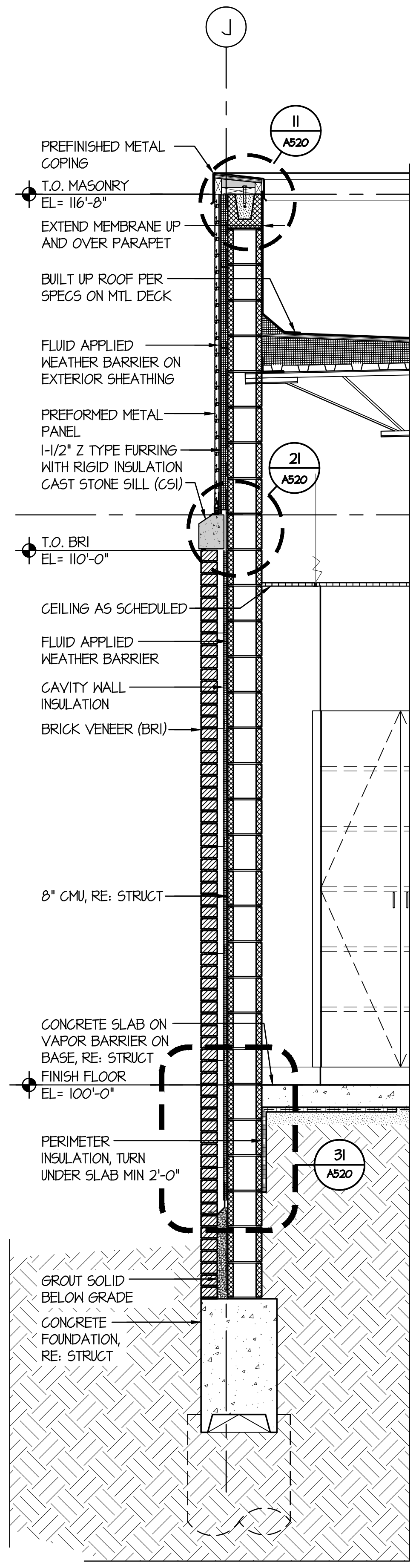
⑭ WALL SECTION
SCALE: 1/2" = 1'-0"


1.2
1.3
15
A520
PREFINISHED METAL COPING
T.O. MASONRY EL= 116'-8"
EXTEND ROOF MEMBRANE UP AND OVER PARAPET
PREFINISHED METAL PANEL, HS-12 BY BERRIDGE (MPR)
2" EXPANSION JOINT COVER. LPRE-2 BY BALCO
EXISTING ROOF, PROTECT AND MAINTAIN ALL EXISTING DRAINAGE AND MEMBRANE
BUILT UP ROOF PER SPECS ON MTL DECK, RE: STRUCT
CEILING AS SCHEDULED
16
A520
8" CMU, RE: STRUCT
CEILING AS SCHEDULED
3-5/8" ACOUSTIC WALL SYSTEM, UL V497 WITH SATB
EXISTING CONSTRUCTION
CONCRETE SLAB ON VAPOR BARRIER ON BASE, RE: STRUCT
FINISH FLOOR EL= 100'-0"
CONCRETE FOUNDATION, RE: STRUCT

⑮ WALL SECTION
SCALE: 1/2" = 1'-0"


6
6.2
14
A520
PREFINISHED METAL COPING
T.O. PRECAST EL= 124'-0"
EXTEND ROOF MEMBRANE UP AND OVER PARAPET
BUILT UP ROOF PER SPEC ON CONCRETE DECK, RE: STRUCT
PRECAST CONCRETE TEES, RE: STRUCT
PRECAST CONCRETE PILASTER, RE: STRUCT
EIFS (EF1)
2" EXPANSION JOINT COVER, LPRE-2 BY BALCO
T.O. MASONRY EL= 116'-8"
BUILT UP ROOF PER SPECS ON MTL DECK
24
A520
SIM
STEEL JOIST, RE: STRUCT
CEILING AS SCHEDULED
5/8" GWB ON 3-5/8" MTL STUDS @ 16" O.C.
8" CMU, RE: STRUCT
WALL TILE ON BKR BOARD ON 3-5/8" MTL STUDS @ 16" O.C.
2" EXPANSION JOINT COVER, ASMC-200 BY C-S GROUP
STORM RATED DOOR AND FRAME AS SCHEDULED
CONCRETE SLAB ON VAPOR BARRIER ON BASE, RE: STRUCT
CONCRETE FOUNDATION, RE: STRUCT

⑯ WALL SECTION
SCALE: 1/2" = 1'-0"


J
11
A520
PREFINISHED METAL COPING
T.O. MASONRY EL= 116'-8"
EXTEND MEMBRANE UP AND OVER PARAPET
BUILT UP ROOF PER SPECS ON MTL DECK
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
PREFORMED METAL PANEL
1-1/2" Z TYPE FURRING WITH RIGID INSULATION
CAST STONE SILL (CS1)
21
A520
T.O. BRI EL= 110'-0"
CEILING AS SCHEDULED
FLUID APPLIED WEATHER BARRIER
CAVITY WALL INSULATION
BRICK VENEER (BRI)
8" CMU, RE: STRUCT
CONCRETE SLAB ON VAPOR BARRIER ON BASE, RE: STRUCT
FINISH FLOOR EL= 100'-0"
PERIMETER INSULATION, TURN UNDER SLAB MIN 2'-0"
31
A520
GROUT SOLID BELOW GRADE
CONCRETE FOUNDATION, RE: STRUCT

⑰ WALL SECTION
SCALE: 1/2" = 1'-0"

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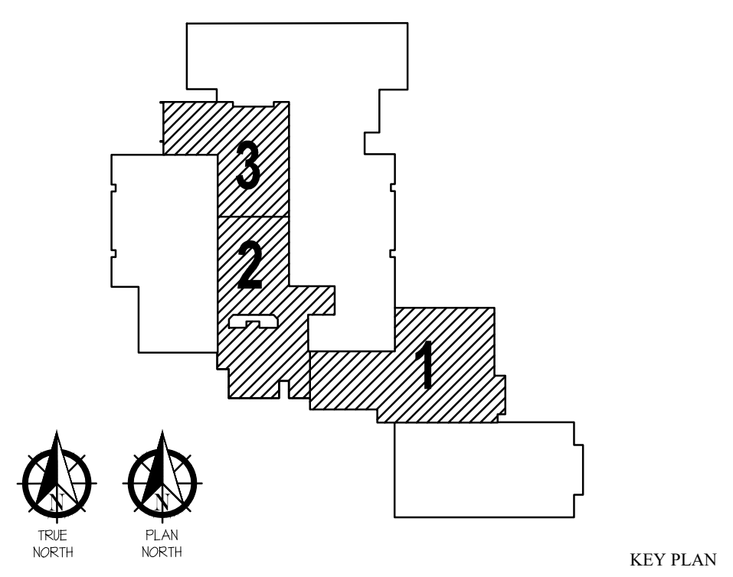
11.25.25

OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC
SCHOOLS

OWASSO, OK
2025
PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

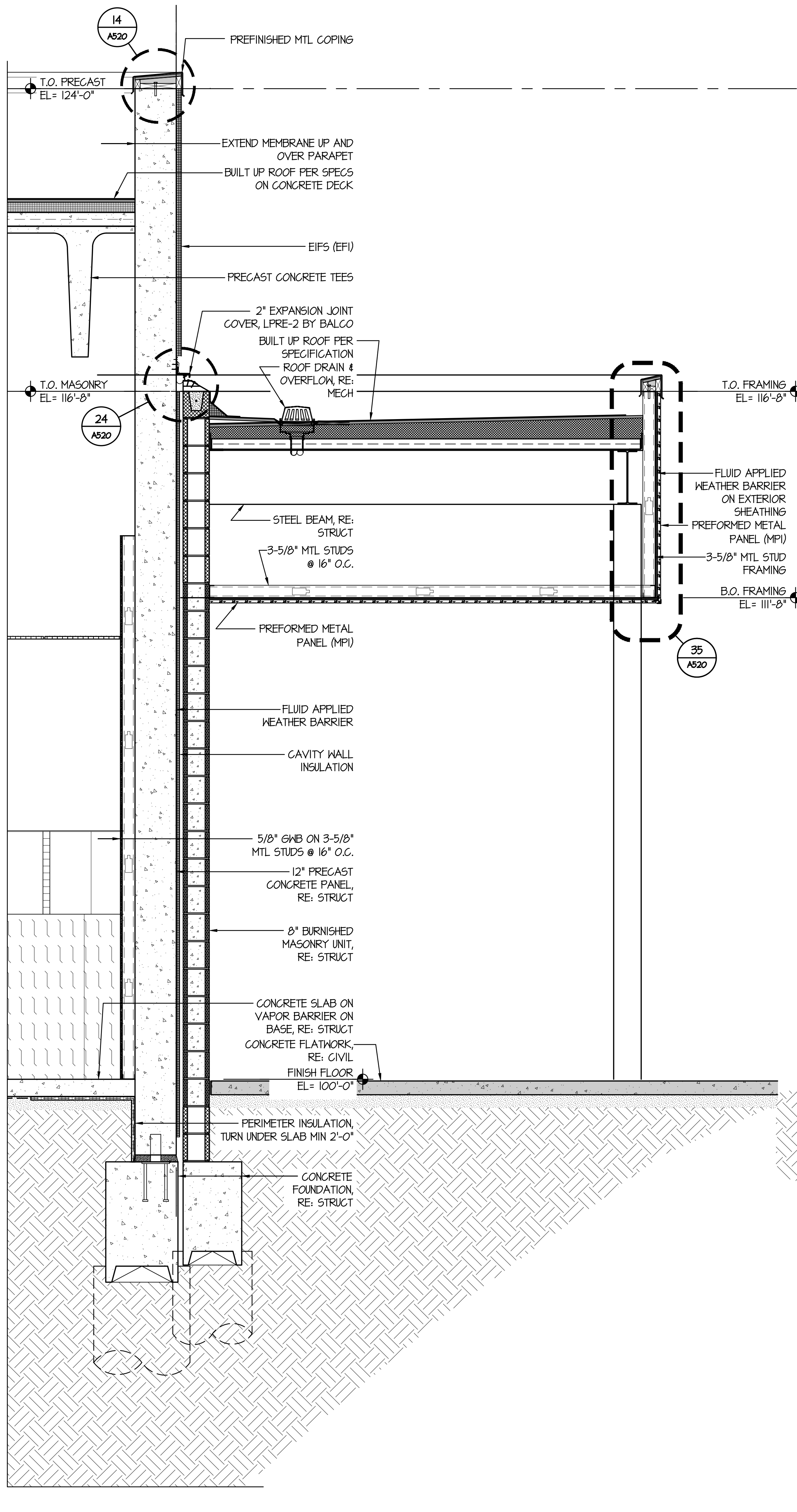
REVISIONS

11.25.25
ISSUE DATE

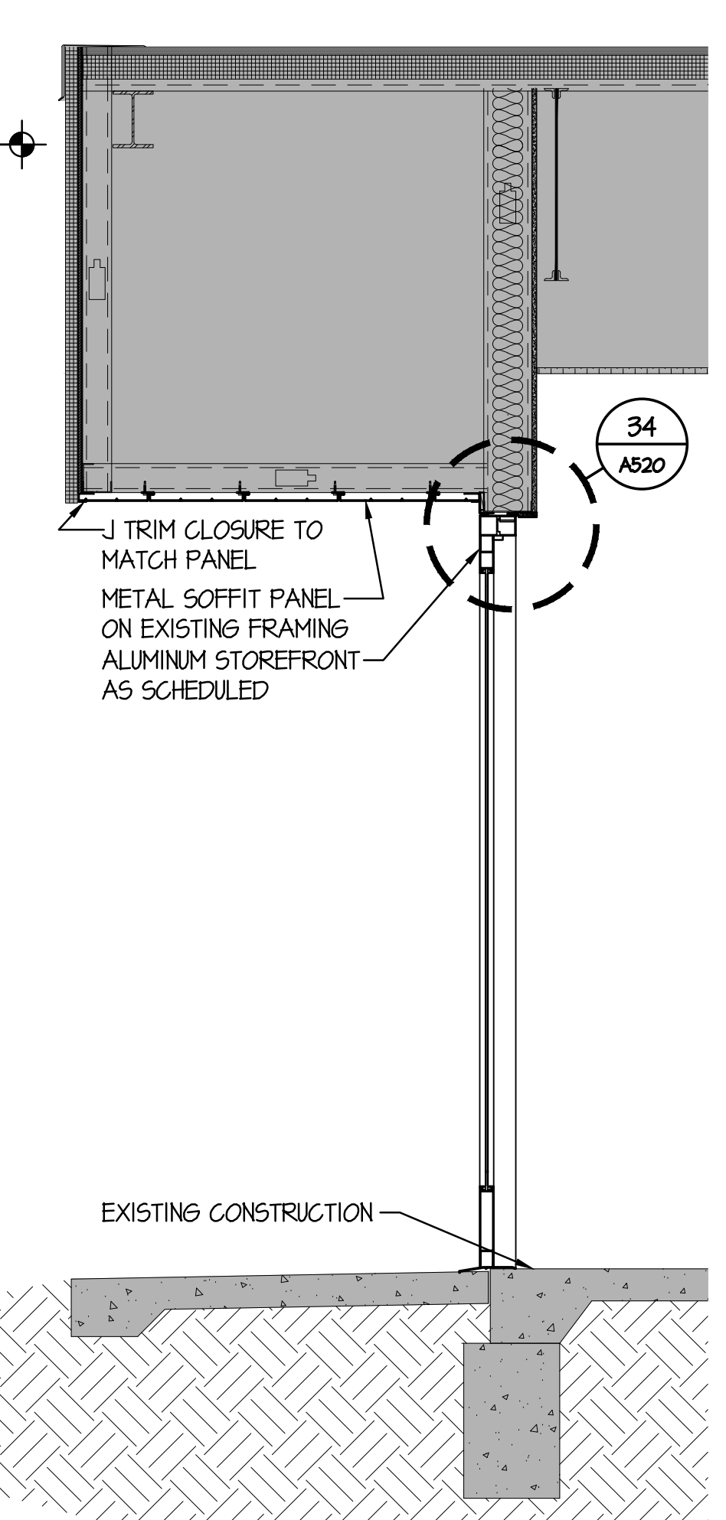
2407	PROJECT NO
LBT	DRAWN BY
MDS	CHK'D BY

WALL SECTIONS

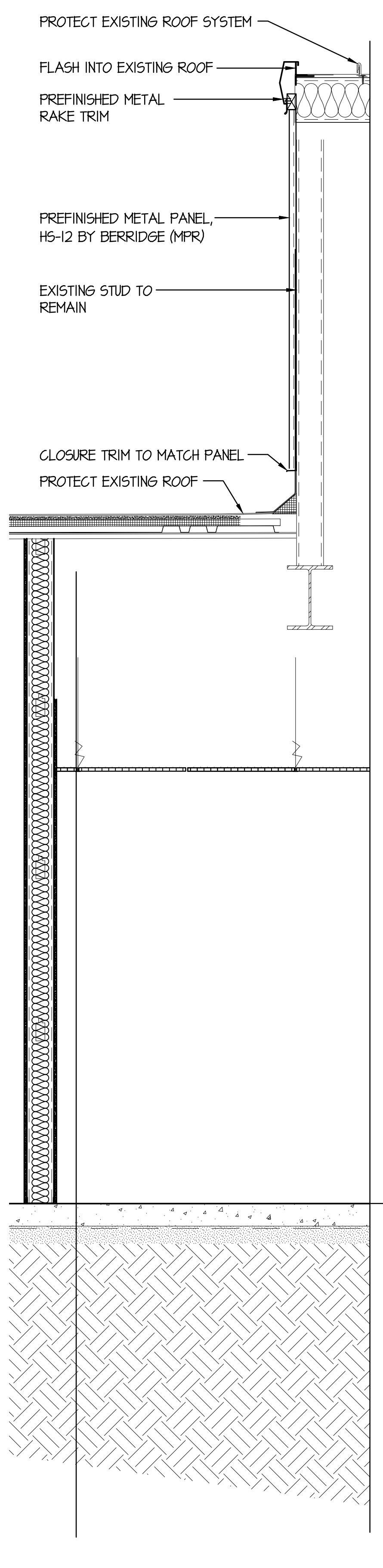
A510
SHEET TITLE


14
A520
PREFINISHED MTL COPING
T.O. PRECAST
EL= 124'-0"
EXTEND MEMBRANE UP AND OVER PARAPET
BUILT UP ROOF PER SPECS ON CONCRETE DECK
EIFS (EFI)
PRECAST CONCRETE TEES
2" EXPANSION JOINT COVER, LPRE-2 BY BALCO
BUILT UP ROOF PER SPECIFICATION
ROOF DRAIN & OVERFLOW, RE: MECH
T.O. MASONRY
EL= 116'-8"
24
A520
T.O. FRAMING
EL= 116'-8"
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
PREFORMED METAL PANEL (MPI)
3-5/8" MTL STUD FRAMING
B.O. FRAMING
EL= 111'-8"
35
A520
STEEL BEAM, RE: STRUCT
3-5/8" MTL STUDS @ 16" O.C.
PREFORMED METAL PANEL (MPI)
FLUID APPLIED WEATHER BARRIER
CAVITY WALL INSULATION
5/8" GWB ON 3-5/8" MTL STUDS @ 16" O.C.
12" PRECAST CONCRETE PANEL, RE: STRUCT
8" BURNISHED MASONRY UNIT, RE: STRUCT
CONCRETE SLAB ON VAPOR BARRIER ON BASE, RE: STRUCT
CONCRETE FLATWORK, RE: CIVIL
FINISH FLOOR
EL= 100'-0"
PERIMETER INSULATION, TURN UNDER SLAB MIN 2'-0"
CONCRETE FOUNDATION, RE: STRUCT

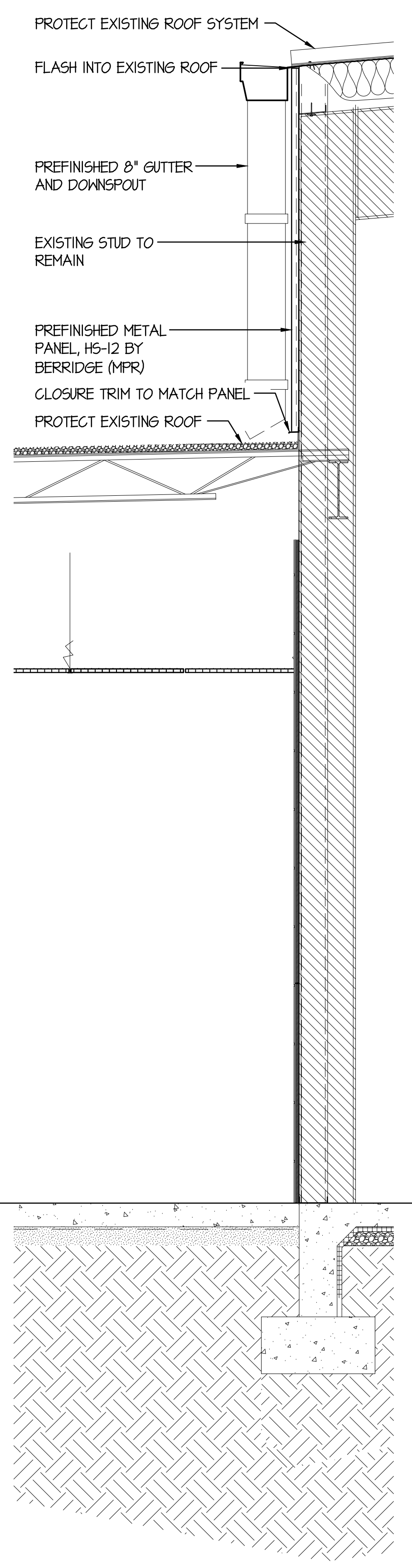
11 WALL SECTION
SCALE:1/2" = 1'-0"


34
A520
J TRIM CLOSURE TO MATCH PANEL
METAL SOFFIT PANEL ON EXISTING FRAMING
ALUMINUM STOREFRONT AS SCHEDULED
EXISTING CONSTRUCTION

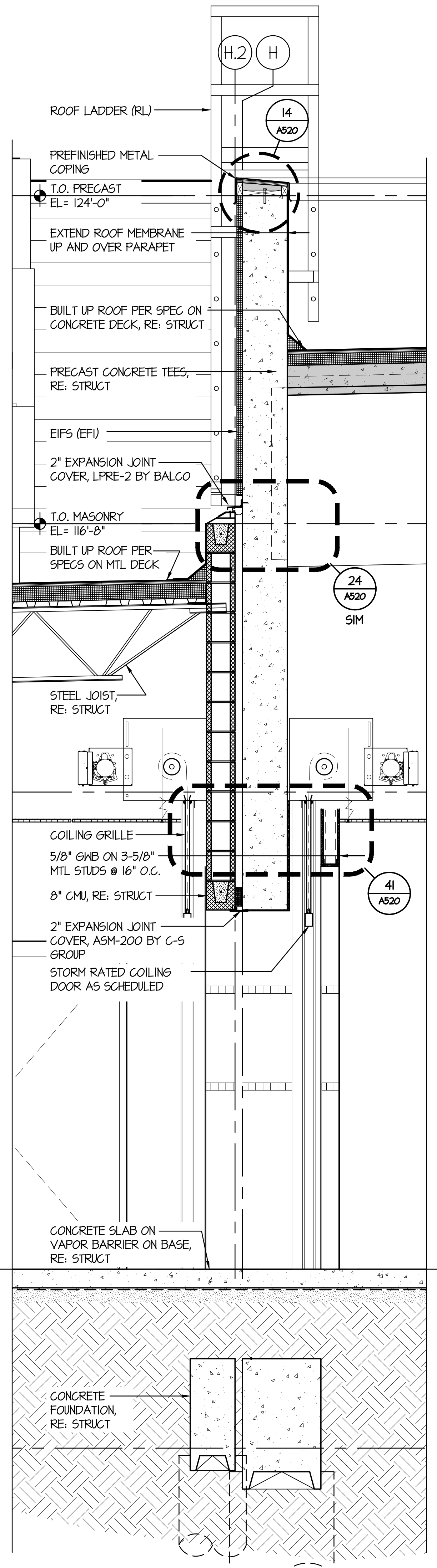
12 WALL SECTION
SCALE:1/2" = 1'-0"


PROTECT EXISTING ROOF SYSTEM
FLASH INTO EXISTING ROOF
PREFINISHED METAL RAKE TRIM
PREFINISHED METAL PANEL, HS-12 BY BERRIDGE (MPR)
EXISTING STUD TO REMAIN
CLOSURE TRIM TO MATCH PANEL
PROTECT EXISTING ROOF

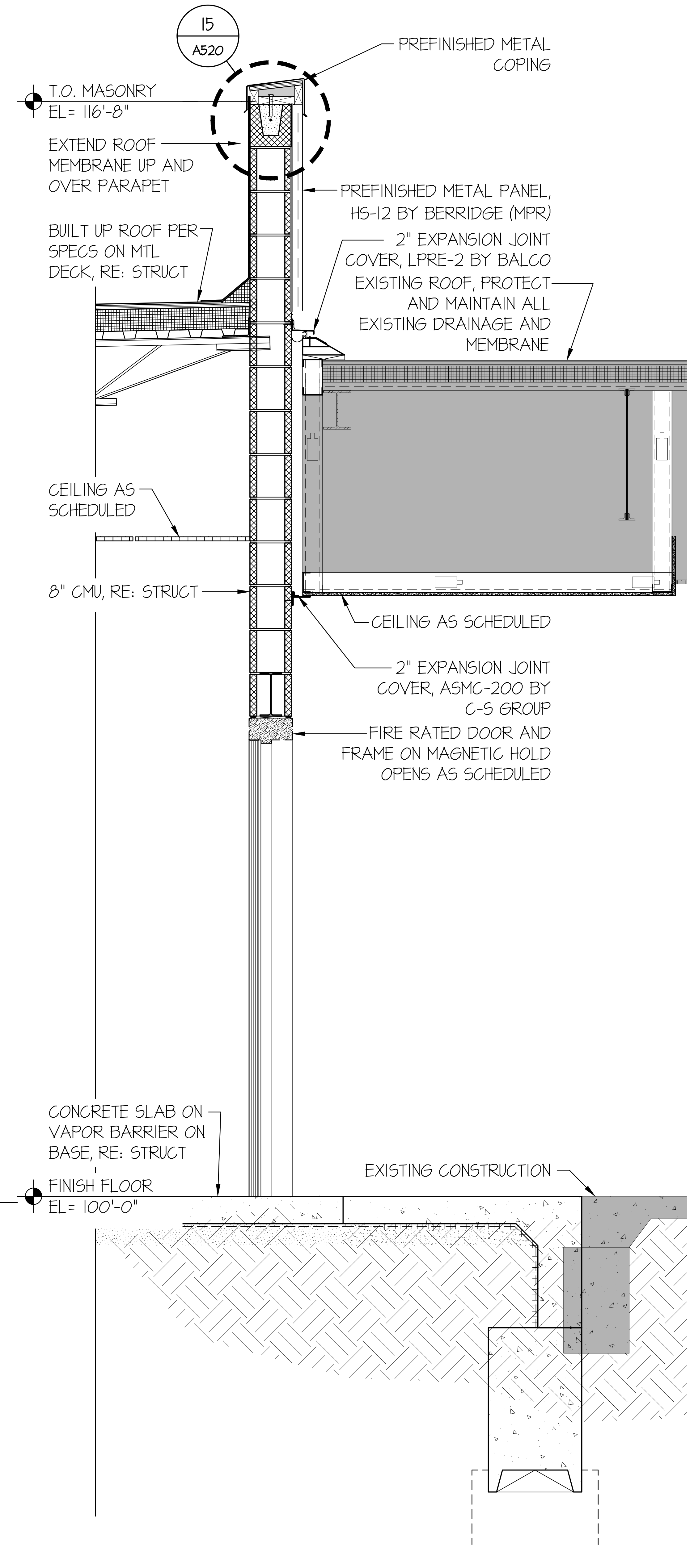
13 WALL SECTION
SCALE:1/2" = 1'-0"
ALTERNATE #1


PROTECT EXISTING ROOF SYSTEM
FLASH INTO EXISTING ROOF
PREFINISHED 8" GUTTER AND DOWNSPOUT
EXISTING STUD TO REMAIN
PREFINISHED METAL PANEL, HS-12 BY BERRIDGE (MPR)
CLOSURE TRIM TO MATCH PANEL
PROTECT EXISTING ROOF

14 WALL SECTION
SCALE:1/2" = 1'-0"
ALTERNATE #1


H.2
H
ROOF LADDER (RL)
14
A520
PREFINISHED METAL COPING
T.O. PRECAST
EL= 124'-0"
EXTEND ROOF MEMBRANE UP AND OVER PARAPET
BUILT UP ROOF PER SPEC ON CONCRETE DECK, RE: STRUCT
PRECAST CONCRETE TEES, RE: STRUCT
EIFS (EFI)
2" EXPANSION JOINT COVER, LPRE-2 BY BALCO
T.O. MASONRY
EL= 116'-8"
BUILT UP ROOF PER SPECS ON MTL DECK
24
A520
SIM
STEEL JOIST, RE: STRUCT
COILING GRILLE
5/8" GWB ON 3-5/8" MTL STUDS @ 16" O.C.
8" CMU, RE: STRUCT
2" EXPANSION JOINT COVER, ASM-200 BY C-S GROUP
STORM RATED COILING DOOR AS SCHEDULED
41
A520
CONCRETE SLAB ON VAPOR BARRIER ON BASE, RE: STRUCT
CONCRETE FOUNDATION, RE: STRUCT

15 WALL SECTION
SCALE:1/2" = 1'-0"


15
A520
PREFINISHED METAL COPING
T.O. MASONRY
EL= 116'-8"
EXTEND ROOF MEMBRANE UP AND OVER PARAPET
PREFINISHED METAL PANEL, HS-12 BY BERRIDGE (MPR)
BUILT UP ROOF PER SPECS ON MTL DECK, RE: STRUCT
2" EXPANSION JOINT COVER, LPRE-2 BY BALCO
EXISTING ROOF, PROTECT AND MAINTAIN ALL EXISTING DRAINAGE AND MEMBRANE
CEILING AS SCHEDULED
8" CMU, RE: STRUCT
CEILING AS SCHEDULED
2" EXPANSION JOINT COVER, ASMC-200 BY C-S GROUP
FIRE RATED DOOR AND FRAME ON MAGNETIC HOLD OPENS AS SCHEDULED
CONCRETE SLAB ON VAPOR BARRIER ON BASE, RE: STRUCT
FINISH FLOOR
EL= 100'-0"
EXISTING CONSTRUCTION

16 WALL SECTION
SCALE:1/2" = 1'-0"

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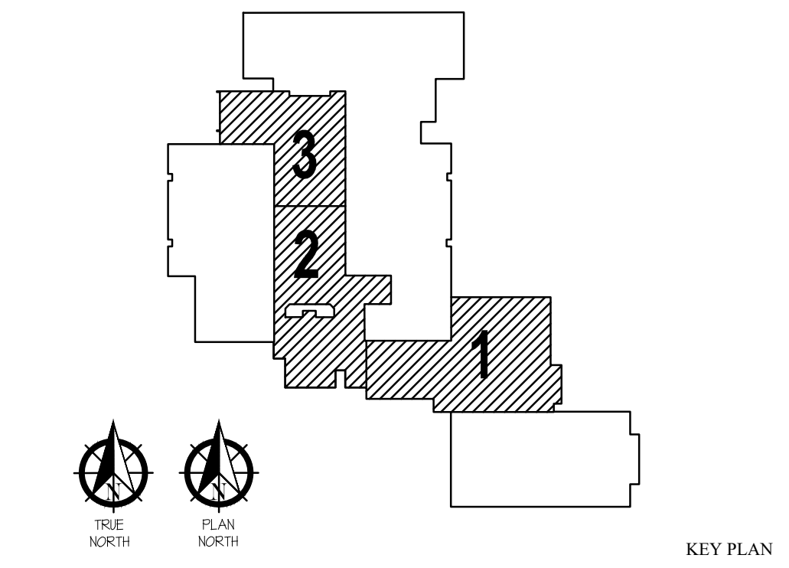
11.25.25

OWASSO 8th GRADE ADDITION

OWASSO PUBLIC SCHOOLS
OWASSO, OK
2025
PROJECT


3
2
1
TRUE NORTH
PLAN NORTH
KEY PLAN

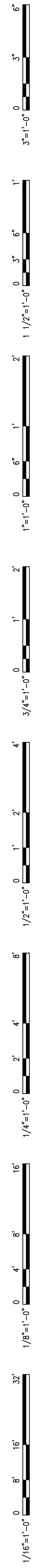
REVISIONS

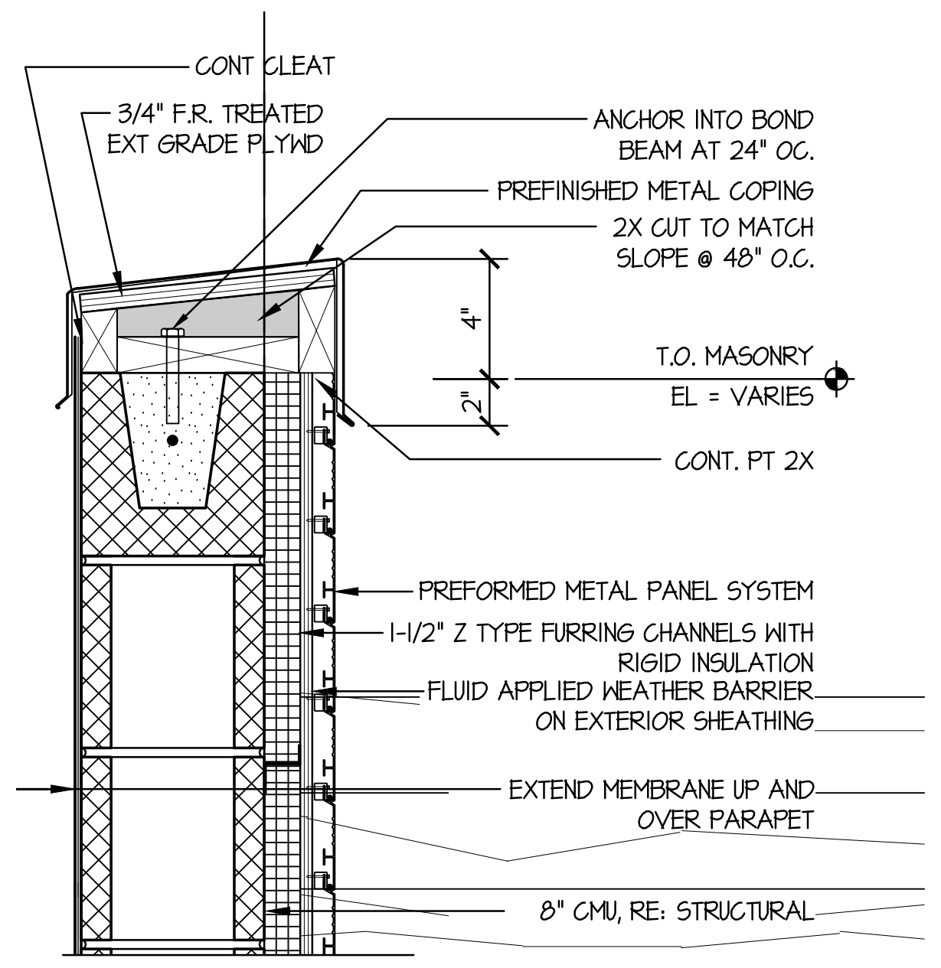
11.25.25
ISSUE DATE

2407 | PROJECT NO
LBT | DRAWN BY
MDS | CHK'D BY

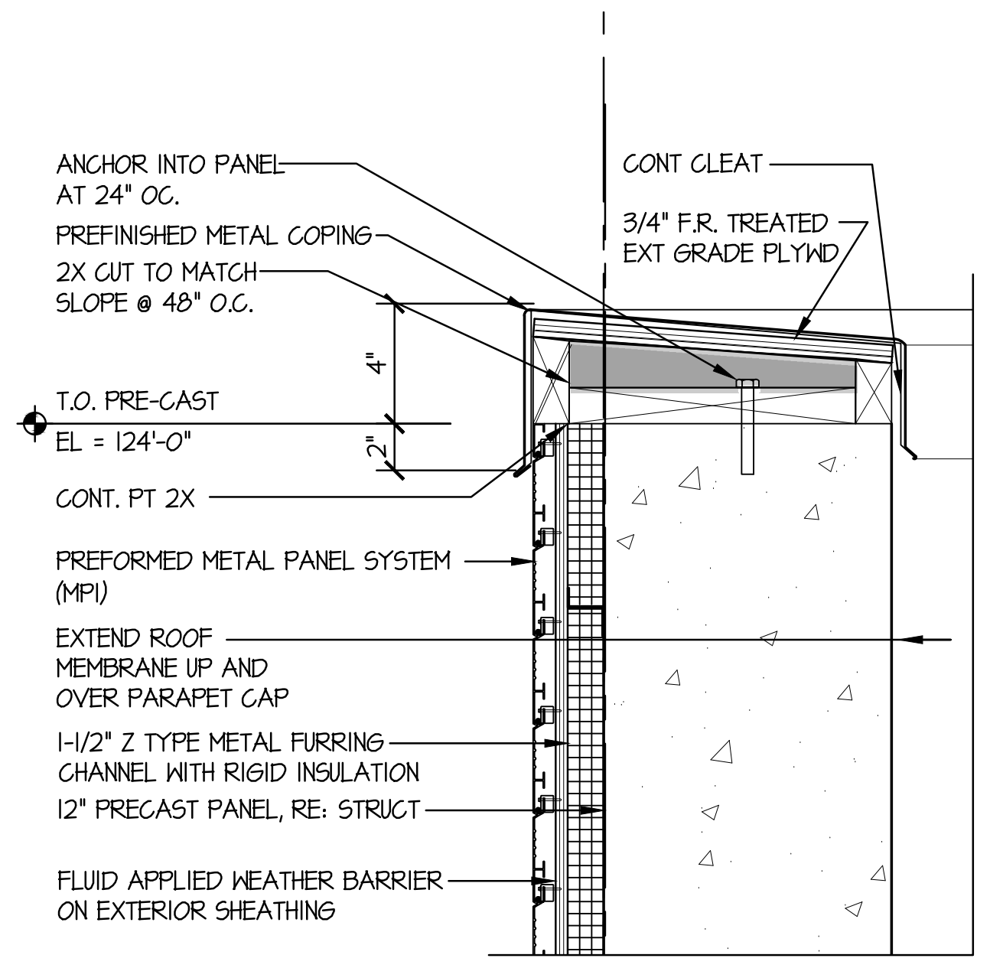
WALL SECTIONS

A511
SHEET TITLE

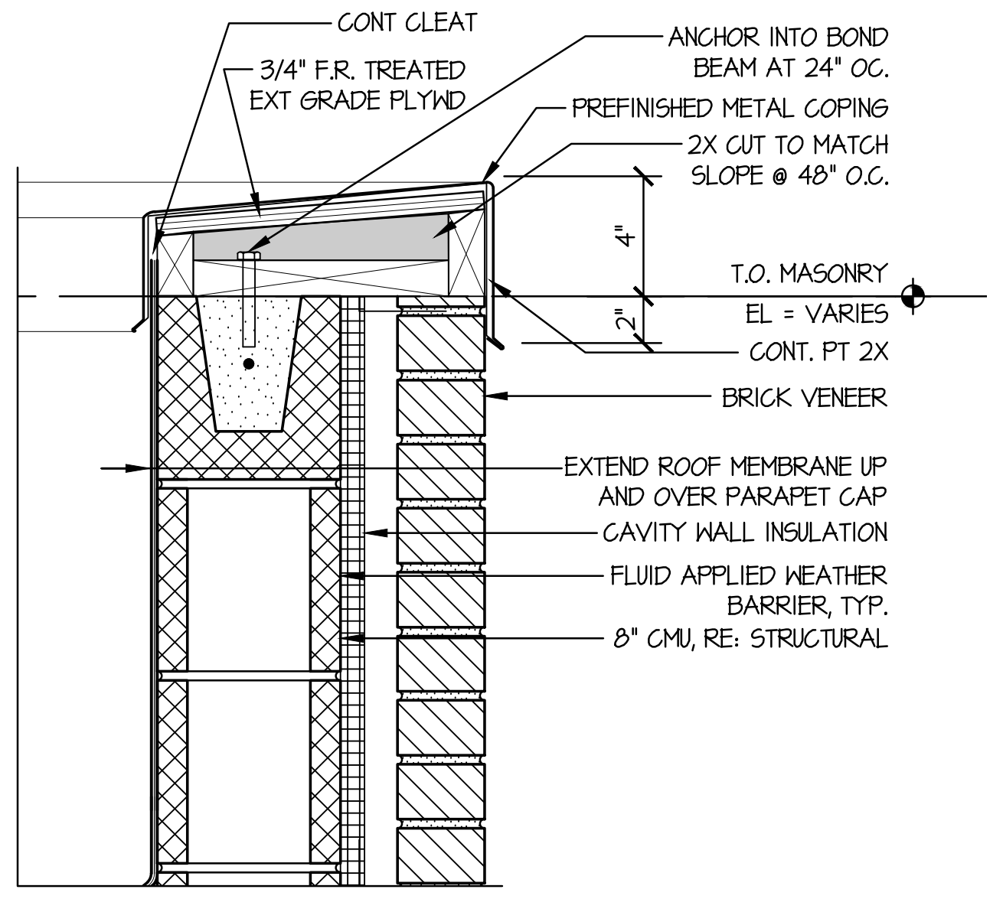

6"
3"
0
3"=1'-0"
1'
6"
3"
0
1 1/2"=1'-0"
2'
1'
6"
0
1"=1'-0"
2'
1'
0
3/4"=1'-0"
4'
2'
0
1/2"=1'-0"
8'
4'
0
1/4"=1'-0"
16'
8'
4'
0
1/8"=1'-0"
32'
16'
8'
0
1/16"=1'-0"


CONT CLEAT
3/4" F.R. TREATED EXT GRADE PLYWD
ANCHOR INTO BOND BEAM AT 24" OC.
PREFINISHED METAL COPING
2X CUT TO MATCH SLOPE @ 48" O.C.
4"
2"
T.O. MASONRY
EL = VARIES
CONT. PT 2X
PREFORMED METAL PANEL SYSTEM
1-1/2" Z TYPE FURRING CHANNELS WITH RIGID INSULATION
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
EXTEND MEMBRANE UP AND OVER PARAPET
8" CMU, RE: STRUCTURAL

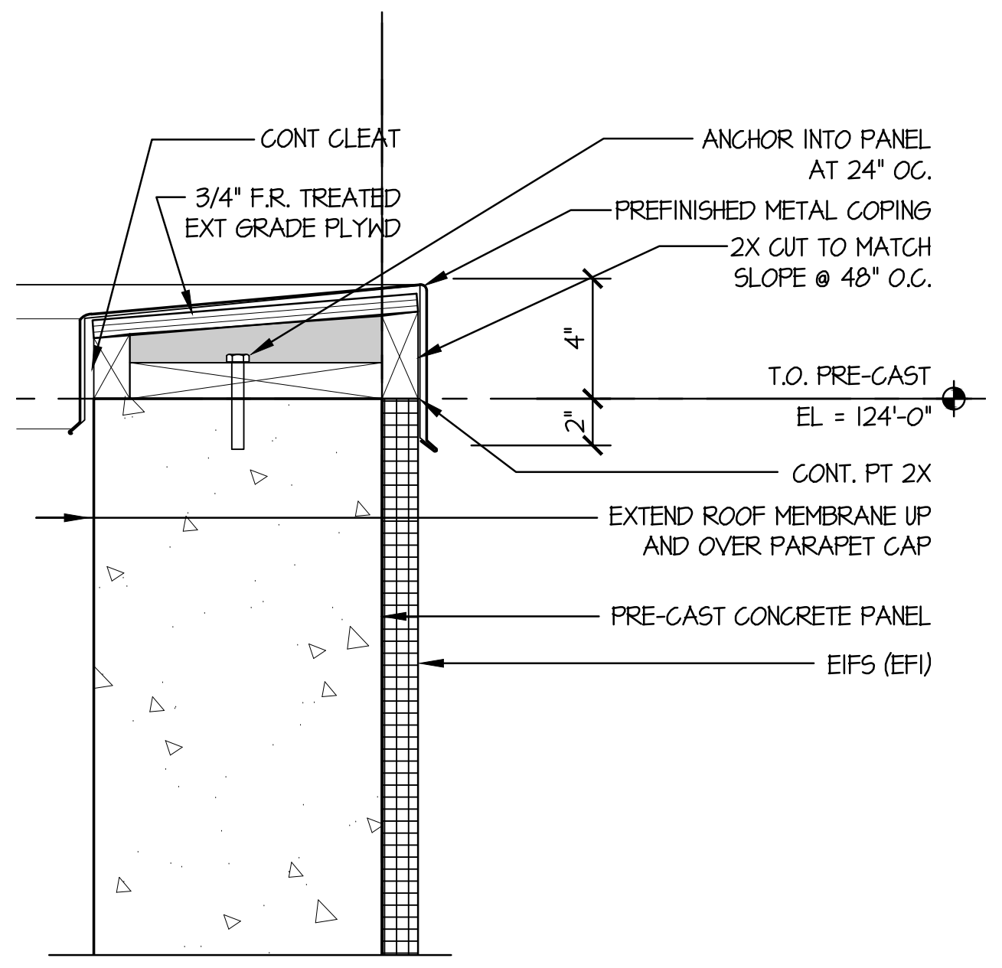
11 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


ANCHOR INTO PANEL AT 24" OC.
PREFINISHED METAL COPING
2X CUT TO MATCH SLOPE @ 48" O.C.
CONT CLEAT
3/4" F.R. TREATED EXT GRADE PLYWD
4"
2"
T.O. PRE-CAST
EL = 124'-0"
CONT. PT 2X
PREFORMED METAL PANEL SYSTEM (MPI)
EXTEND ROOF MEMBRANE UP AND OVER PARAPET CAP
1-1/2" Z TYPE METAL FURRING CHANNEL WITH RIGID INSULATION
12" PRECAST PANEL, RE: STRUCT
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING

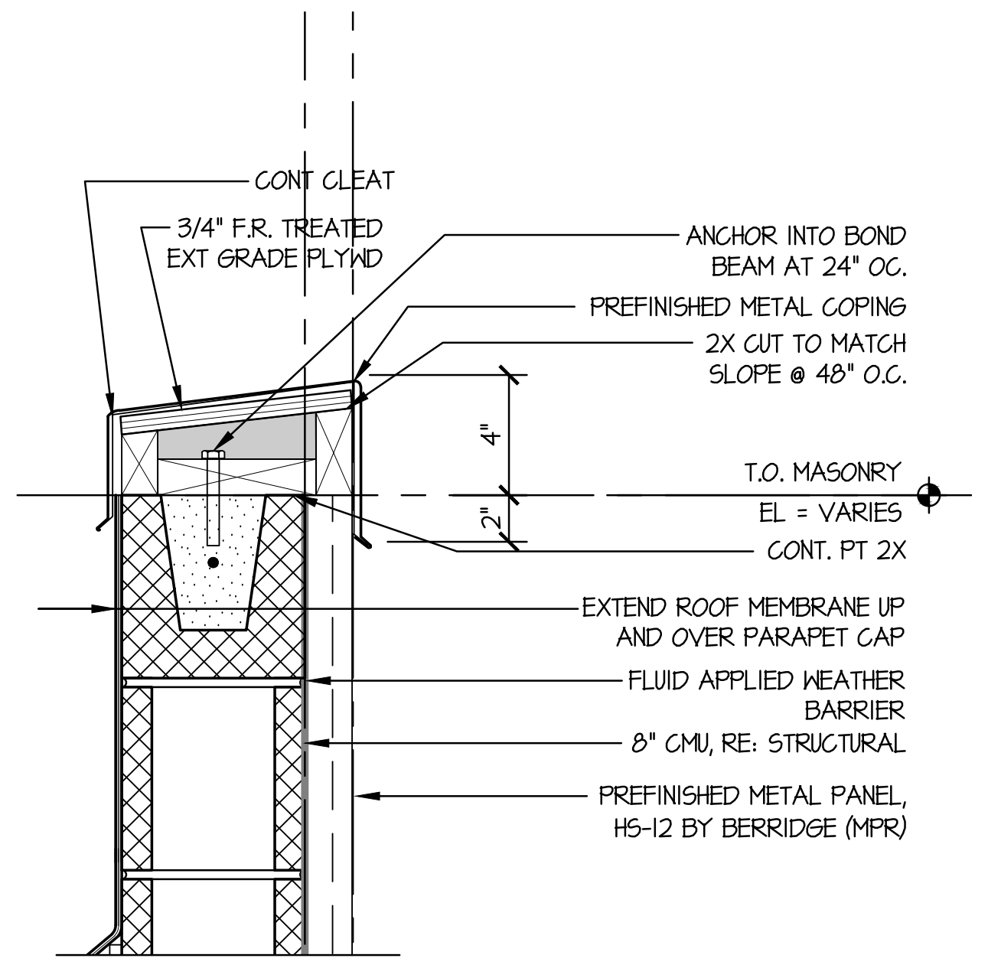
12 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


CONT CLEAT
3/4" F.R. TREATED EXT GRADE PLYWD
ANCHOR INTO BOND BEAM AT 24" OC.
PREFINISHED METAL COPING
2X CUT TO MATCH SLOPE @ 48" O.C.
4"
2"
T.O. MASONRY
EL = VARIES
CONT. PT 2X
BRICK VENEER
EXTEND ROOF MEMBRANE UP AND OVER PARAPET CAP
CAVITY WALL INSULATION
FLUID APPLIED WEATHER BARRIER, TYP.
8" CMU, RE: STRUCTURAL

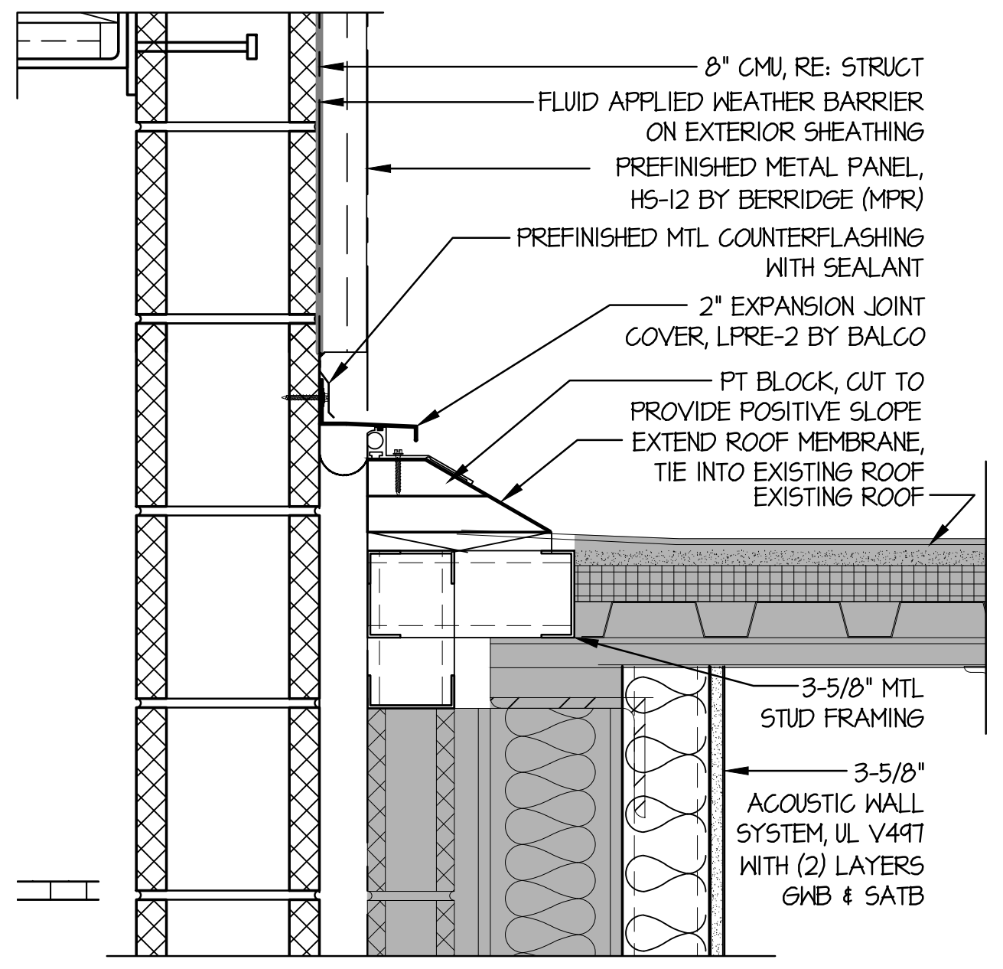
13 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


CONT CLEAT
3/4" F.R. TREATED EXT GRADE PLYWD
ANCHOR INTO PANEL AT 24" OC.
PREFINISHED METAL COPING
2X CUT TO MATCH SLOPE @ 48" O.C.
4"
2"
T.O. PRE-CAST
EL = 124'-0"
CONT. PT 2X
EXTEND ROOF MEMBRANE UP AND OVER PARAPET CAP
PRE-CAST CONCRETE PANEL
EIFS (EFI)

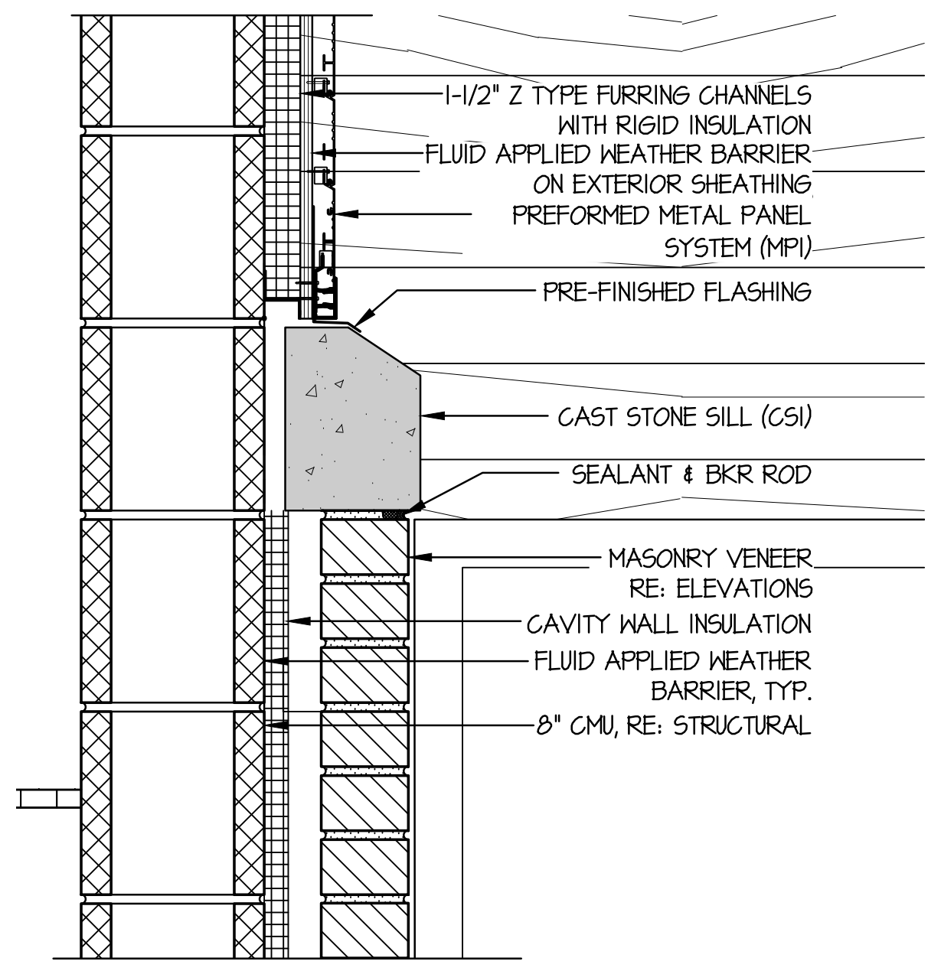
14 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


CONT CLEAT
3/4" F.R. TREATED EXT GRADE PLYWD
ANCHOR INTO BOND BEAM AT 24" OC.
PREFINISHED METAL COPING
2X CUT TO MATCH SLOPE @ 48" O.C.
4"
2"
T.O. MASONRY
EL = VARIES
CONT. PT 2X
EXTEND ROOF MEMBRANE UP AND OVER PARAPET CAP
FLUID APPLIED WEATHER BARRIER
8" CMU, RE: STRUCTURAL
PREFINISHED METAL PANEL, HS-12 BY BERRIDGE (MPR)

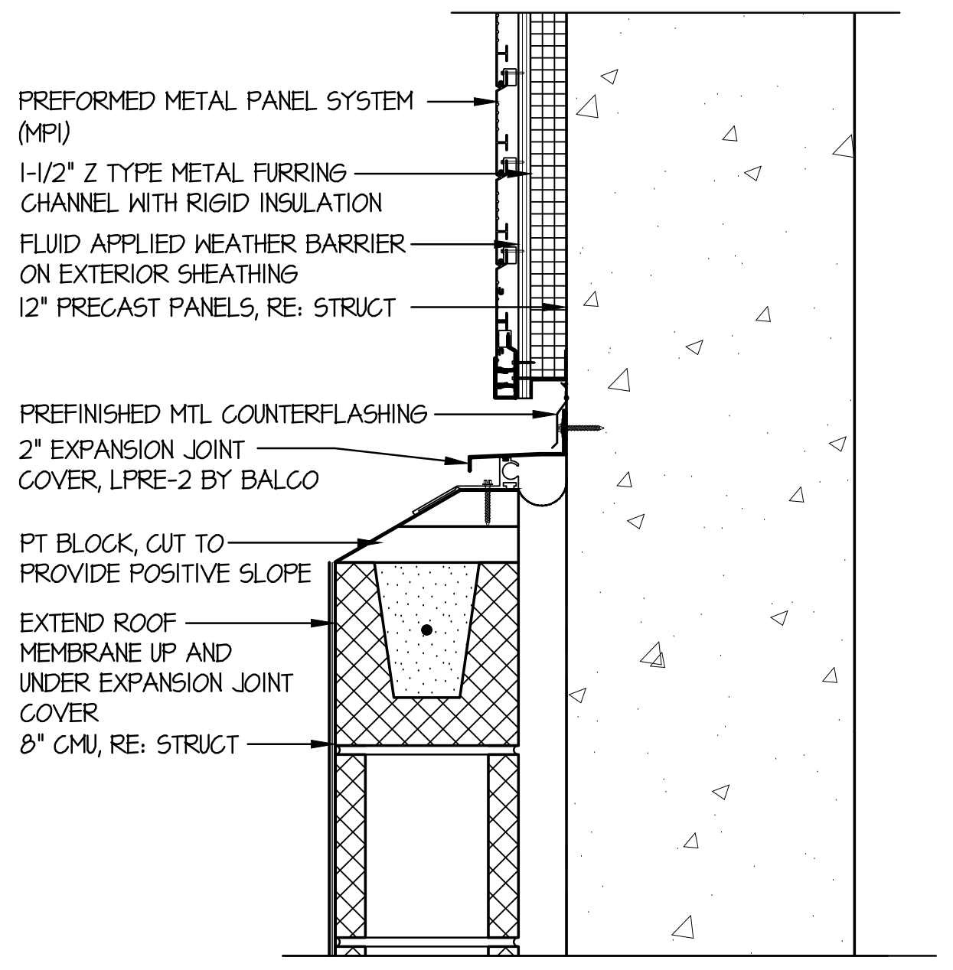
15 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


8" CMU, RE: STRUCT
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
PREFINISHED METAL PANEL, HS-12 BY BERRIDGE (MPR)
PREFINISHED MTL COUNTERFLASHING WITH SEALANT
2" EXPANSION JOINT COVER, LPRE-2 BY BALCO
PT BLOCK, CUT TO PROVIDE POSITIVE SLOPE
EXTEND ROOF MEMBRANE, TIE INTO EXISTING ROOF
EXISTING ROOF
3-5/8" MTL STUD FRAMING
3-5/8" ACOUSTIC WALL SYSTEM, UL V497 WITH (2) LAYERS GWB & SATB

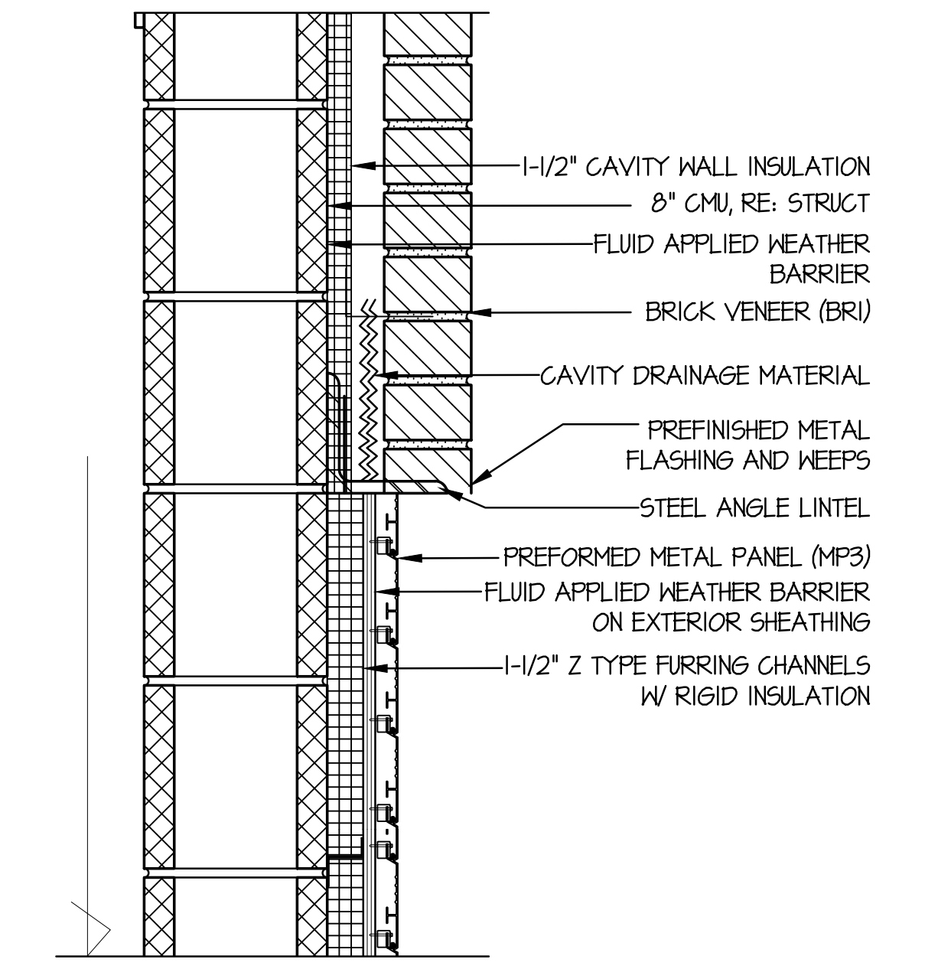
16 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


1-1/2" Z TYPE FURRING CHANNELS WITH RIGID INSULATION
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
PREFORMED METAL PANEL SYSTEM (MPI)
PRE-FINISHED FLASHING
CAST STONE SILL (CSI)
SEALANT & BKR ROD
MASONRY VENEER RE: ELEVATIONS
CAVITY WALL INSULATION
FLUID APPLIED WEATHER BARRIER, TYP.
8" CMU, RE: STRUCTURAL

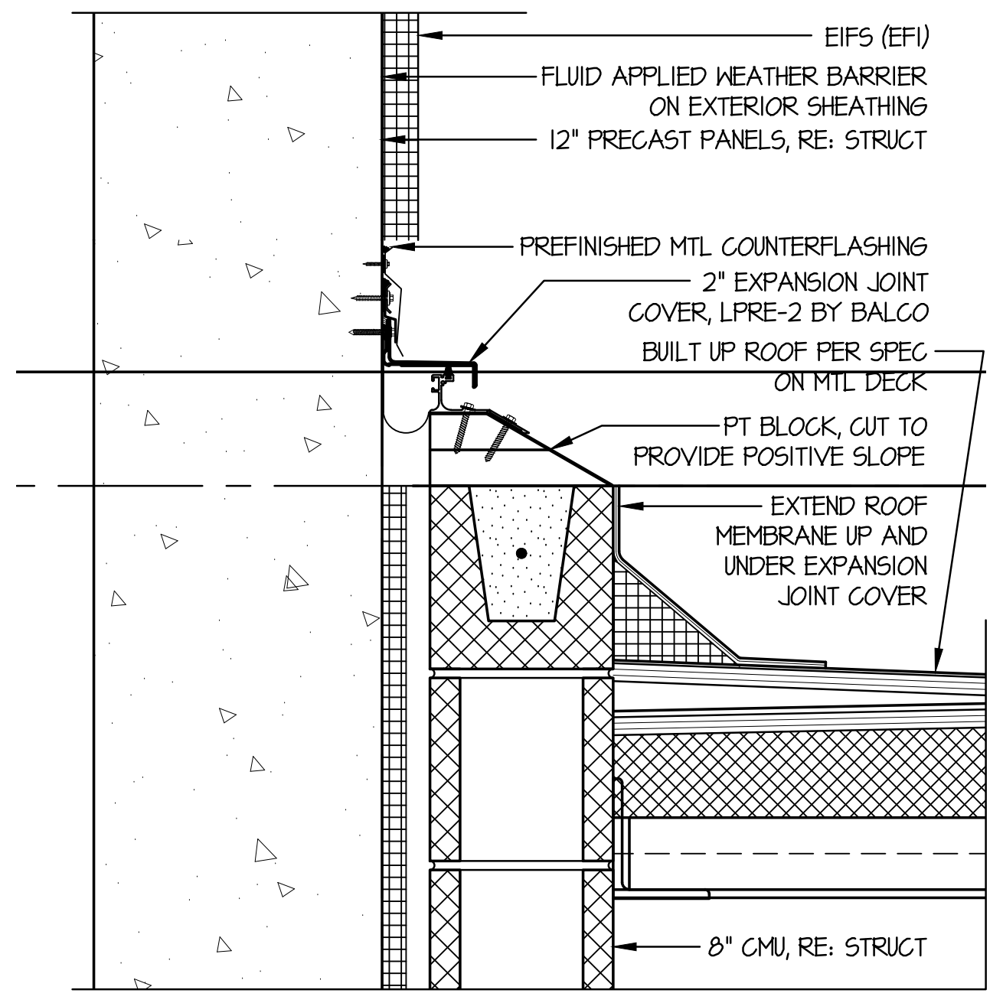
21 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


PREFORMED METAL PANEL SYSTEM (MPI)
1-1/2" Z TYPE METAL FURRING CHANNEL WITH RIGID INSULATION
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
12" PRECAST PANELS, RE: STRUCT
PREFINISHED MTL COUNTERFLASHING
2" EXPANSION JOINT COVER, LPRE-2 BY BALCO
PT BLOCK, CUT TO PROVIDE POSITIVE SLOPE
EXTEND ROOF MEMBRANE UP AND UNDER EXPANSION JOINT COVER
8" CMU, RE: STRUCT

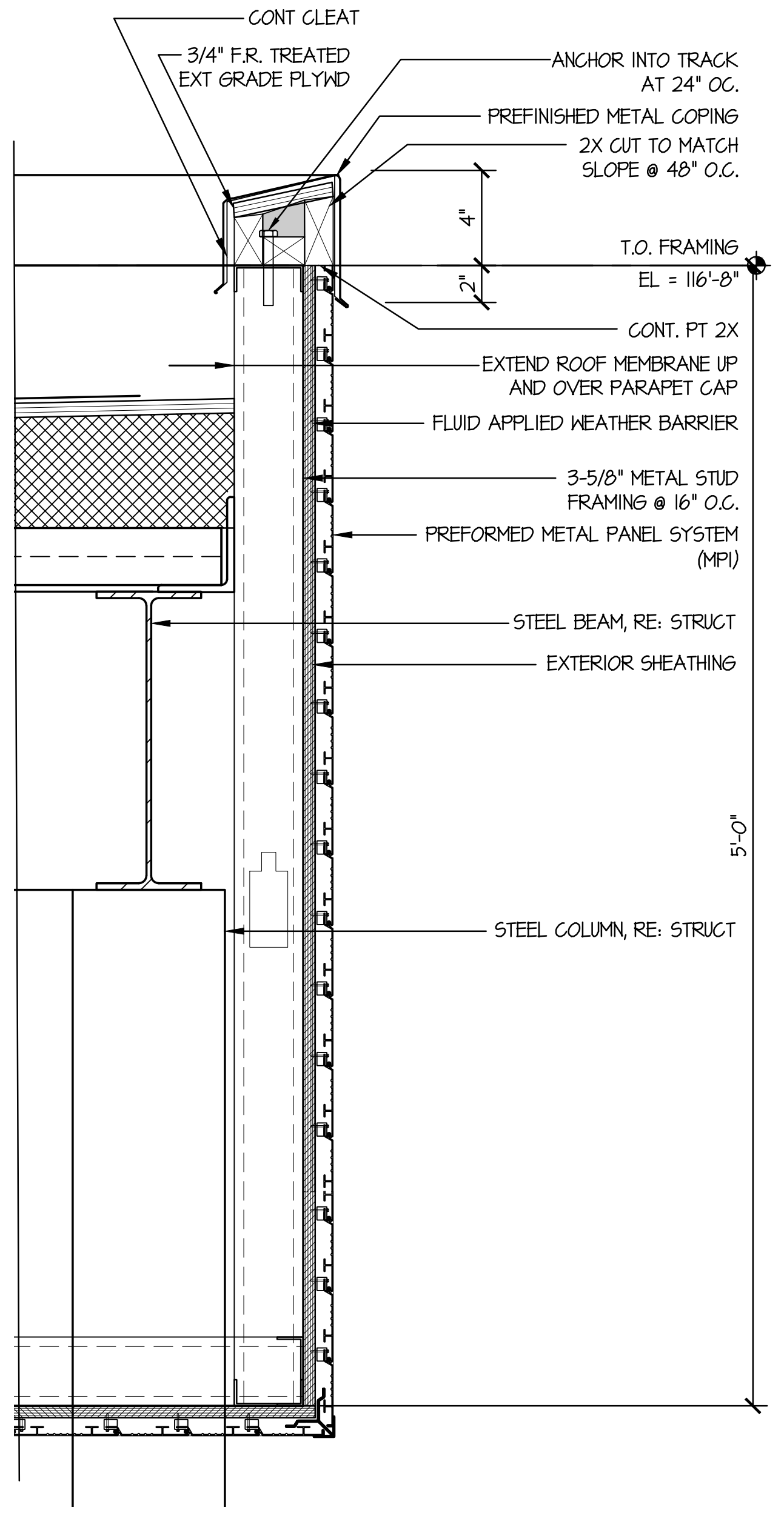
22 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


1-1/2" CAVITY WALL INSULATION
8" CMU, RE: STRUCT
FLUID APPLIED WEATHER BARRIER
BRICK VENEER (BRI)
CAVITY DRAINAGE MATERIAL
PREFINISHED METAL FLASHING AND WEEPS
STEEL ANGLE LINTEL
PREFORMED METAL PANEL (MP3)
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
1-1/2" Z TYPE FURRING CHANNELS W/ RIGID INSULATION

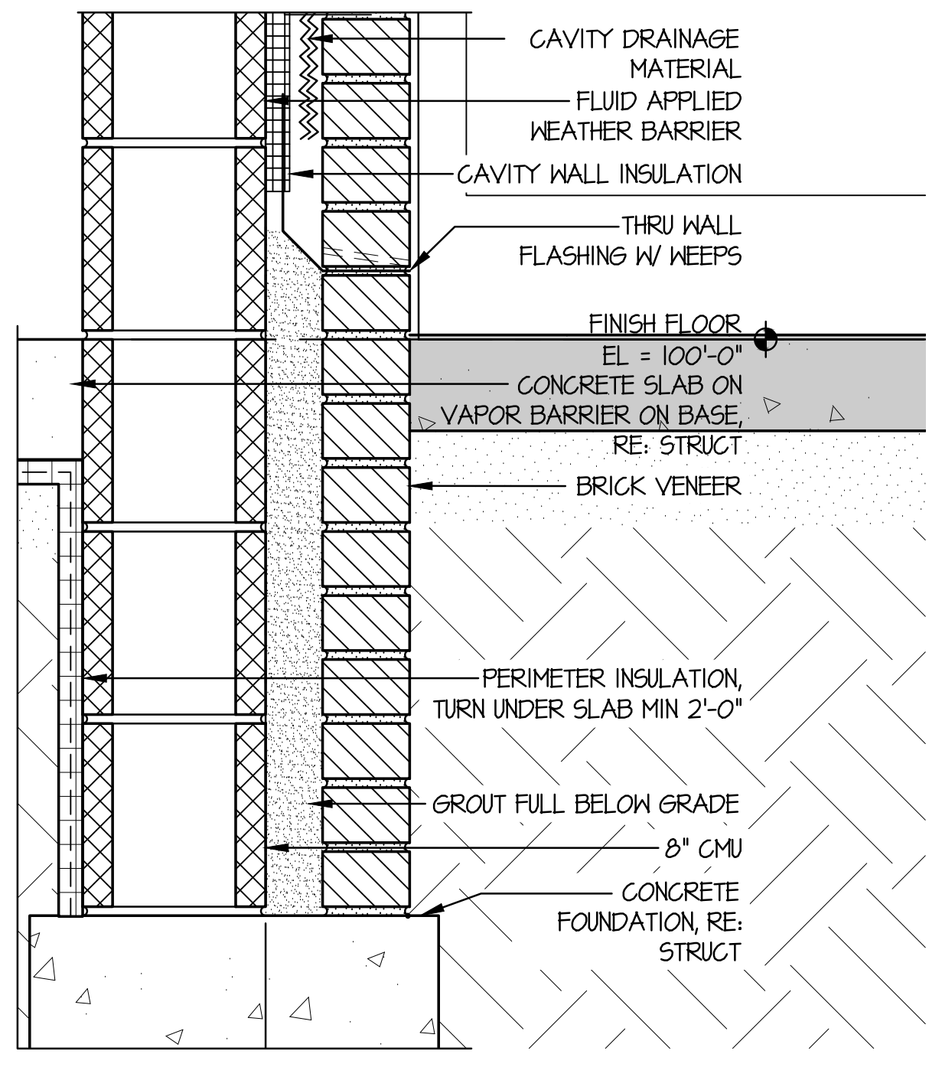
23 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


EIFS (EFI)
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
12" PRECAST PANELS, RE: STRUCT
PREFINISHED MTL COUNTERFLASHING
2" EXPANSION JOINT COVER, LPRE-2 BY BALCO
BUILT UP ROOF PER SPEC ON MTL DECK
PT BLOCK, CUT TO PROVIDE POSITIVE SLOPE
EXTEND ROOF MEMBRANE UP AND UNDER EXPANSION JOINT COVER
8" CMU, RE: STRUCT

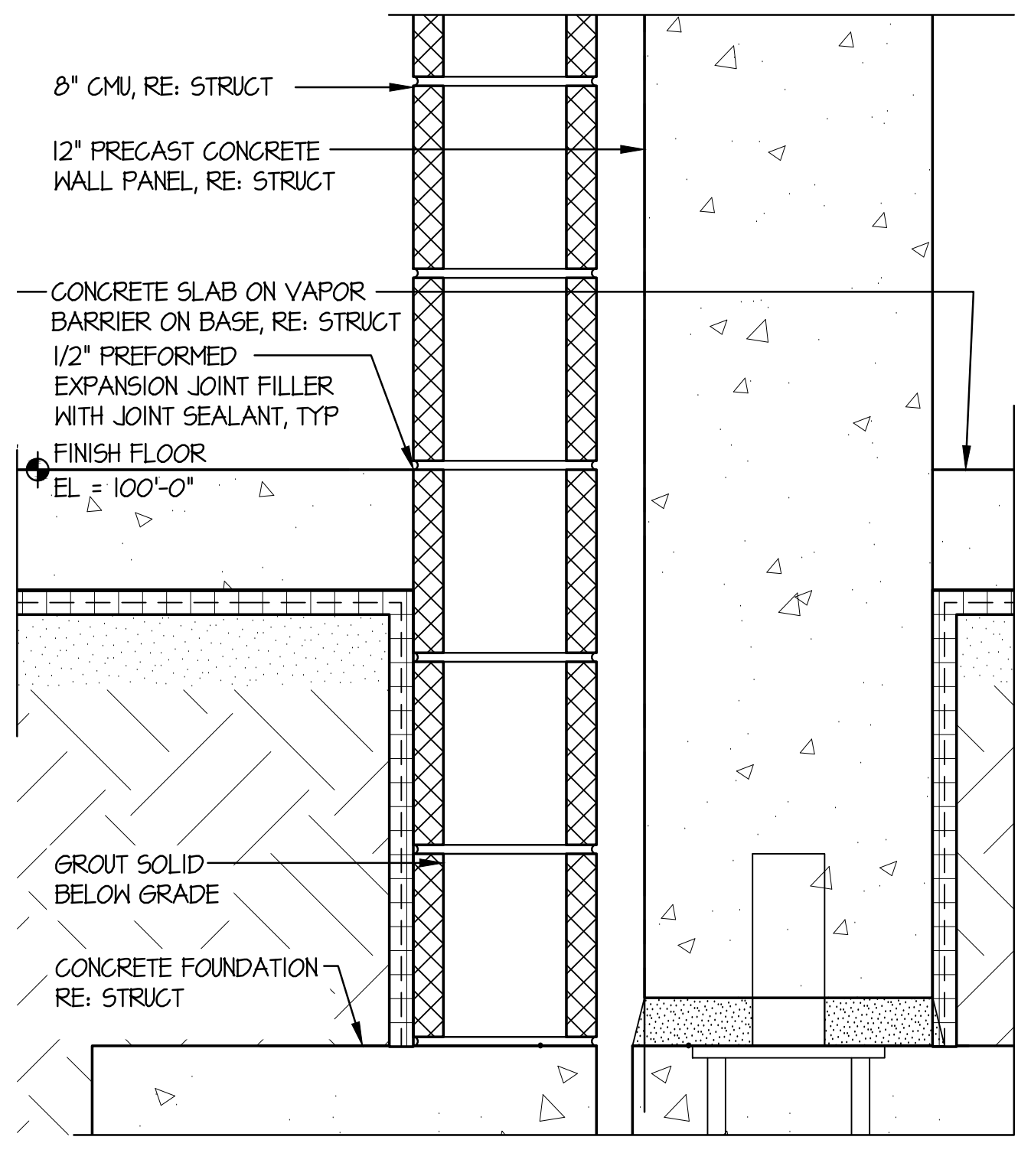
24 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


CONT CLEAT
3/4" F.R. TREATED EXT GRADE PLYWD
ANCHOR INTO TRACK AT 24" OC.
PREFINISHED METAL COPING
2X CUT TO MATCH SLOPE @ 48" O.C.
4"
2"
T.O. FRAMING
EL = 116'-8"
CONT. PT 2X
EXTEND ROOF MEMBRANE UP AND OVER PARAPET CAP
FLUID APPLIED WEATHER BARRIER
3-5/8" METAL STUD FRAMING @ 16" O.C.
PREFORMED METAL PANEL SYSTEM (MPI)
STEEL BEAM, RE: STRUCT
EXTERIOR SHEATHING
5'-0"
STEEL COLUMN, RE: STRUCT

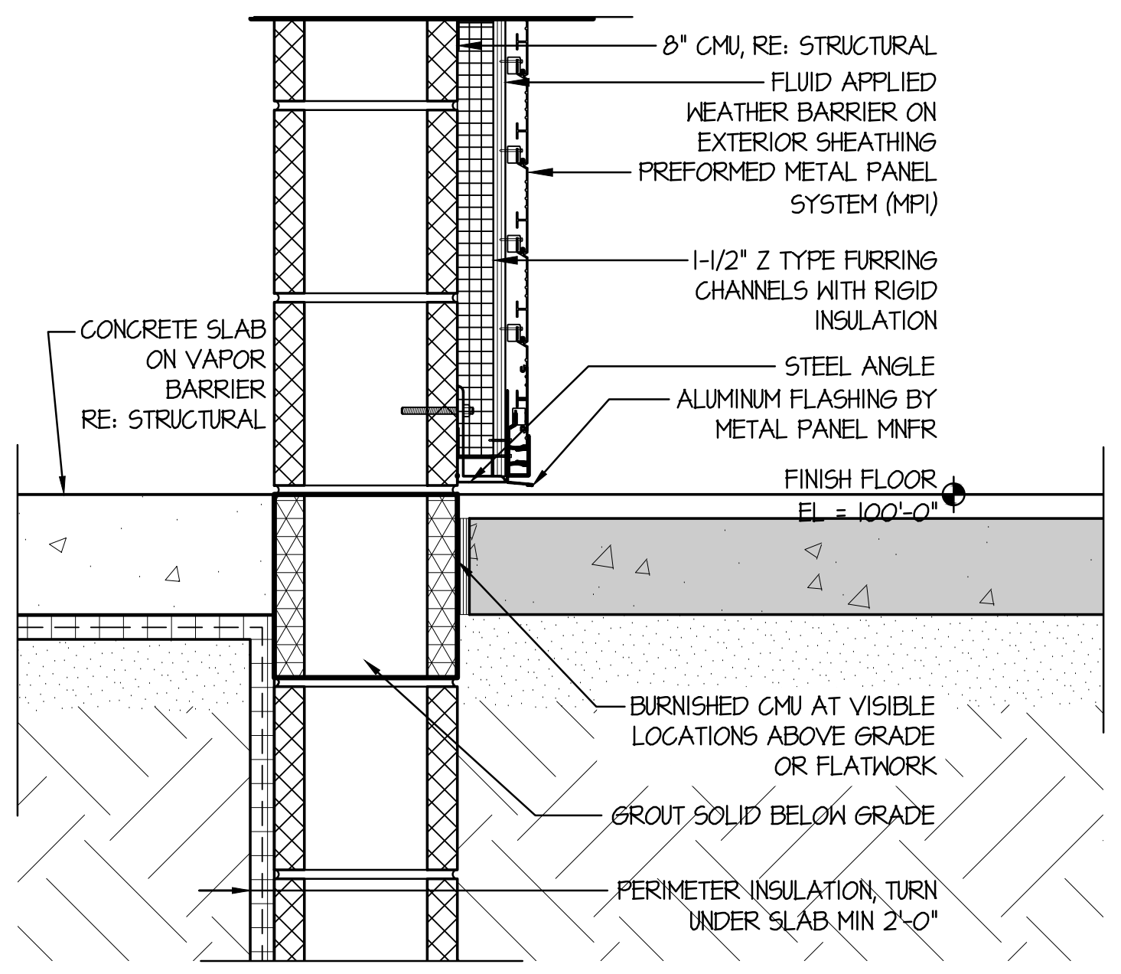
35 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


CAVITY DRAINAGE MATERIAL
FLUID APPLIED WEATHER BARRIER
CAVITY WALL INSULATION
THRU WALL FLASHING W/ WEEPS
FINISH FLOOR
EL = 100'-0"
CONCRETE SLAB ON VAPOR BARRIER ON BASE, RE: STRUCT
BRICK VENEER
PERIMETER INSULATION, TURN UNDER SLAB MIN 2'-0"
GROUT FULL BELOW GRADE
8" CMU
CONCRETE FOUNDATION, RE: STRUCT

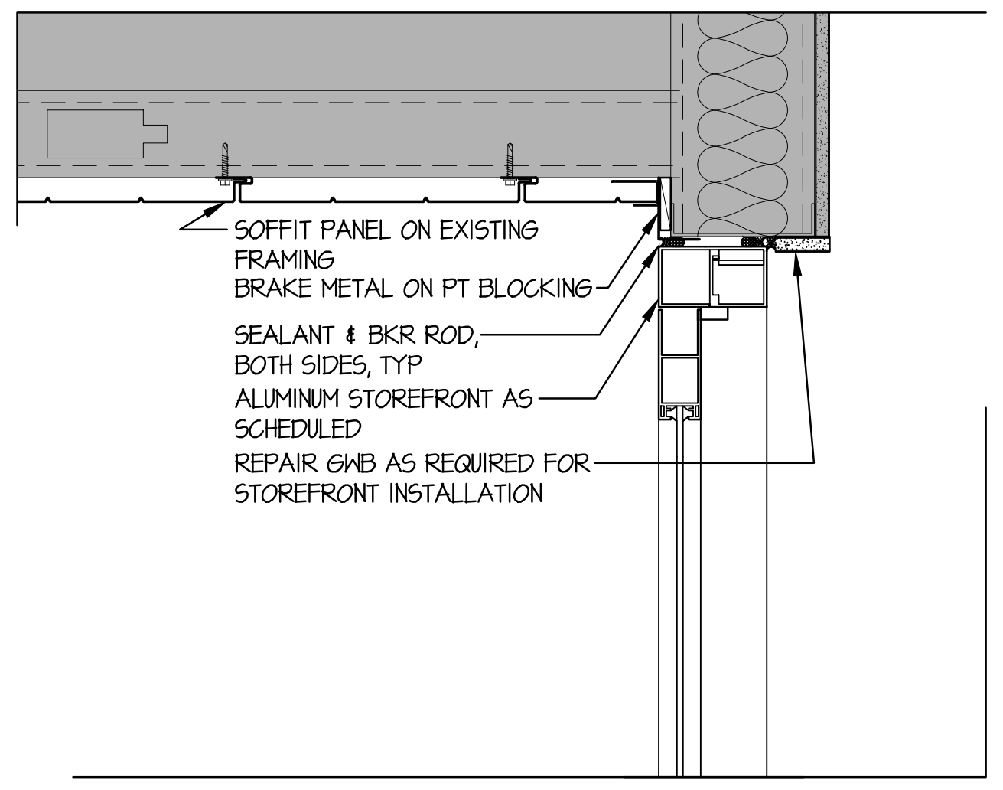
31 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


8" CMU, RE: STRUCT
12" PRECAST CONCRETE WALL PANEL, RE: STRUCT
CONCRETE SLAB ON VAPOR BARRIER ON BASE, RE: STRUCT
1/2" PREFORMED EXPANSION JOINT FILLER WITH JOINT SEALANT, TYP
FINISH FLOOR
EL = 100'-0"
GROUT SOLID BELOW GRADE
CONCRETE FOUNDATION RE: STRUCT

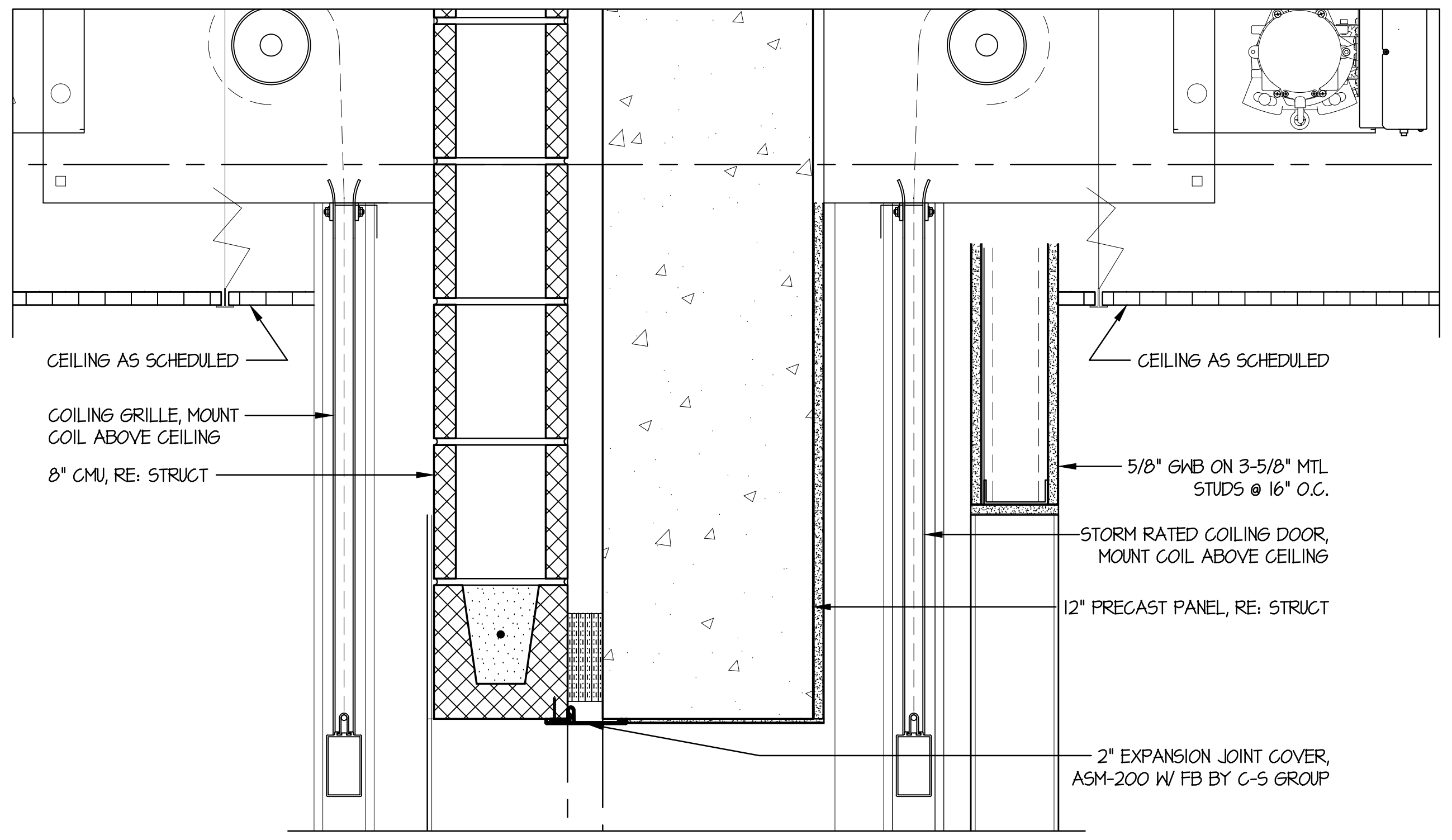
32 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


8" CMU, RE: STRUCTURAL
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
PREFORMED METAL PANEL SYSTEM (MPI)
1-1/2" Z TYPE FURRING CHANNELS WITH RIGID INSULATION
CONCRETE SLAB ON VAPOR BARRIER RE: STRUCTURAL
STEEL ANGLE
ALUMINUM FLASHING BY METAL PANEL MNFR
FINISH FLOOR
EL = 100'-0"
BURNISHED CMU AT VISIBLE LOCATIONS ABOVE GRADE OR FLATWORK
GROUT SOLID BELOW GRADE
PERIMETER INSULATION, TURN UNDER SLAB MIN 2'-0"

33 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


SOFFIT PANEL ON EXISTING FRAMING
BRAKE METAL ON PT BLOCKING
SEALANT & BKR ROD, BOTH SIDES, TYP
ALUMINUM STOREFRONT AS SCHEDULED
REPAIR GWB AS REQUIRED FOR STOREFRONT INSTALLATION

34 SECTION DETAIL
SCALE:1-1/2" = 1'-0"


CEILING AS SCHEDULED
COILING GRILLE, MOUNT COIL ABOVE CEILING
8" CMU, RE: STRUCT
CEILING AS SCHEDULED
5/8" GWB ON 3-5/8" MTL STUDS @ 16" O.C.
STORM RATED COILING DOOR, MOUNT COIL ABOVE CEILING
12" PRECAST PANEL, RE: STRUCT
2" EXPANSION JOINT COVER, ASM-200 W/ FB BY C-S GROUP

41 SECTION DETAIL
SCALE:1-1/2" = 1'-0"

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architecture. interiors

8091 N. Owasso Expressway
Owasso, Oklahoma 74055
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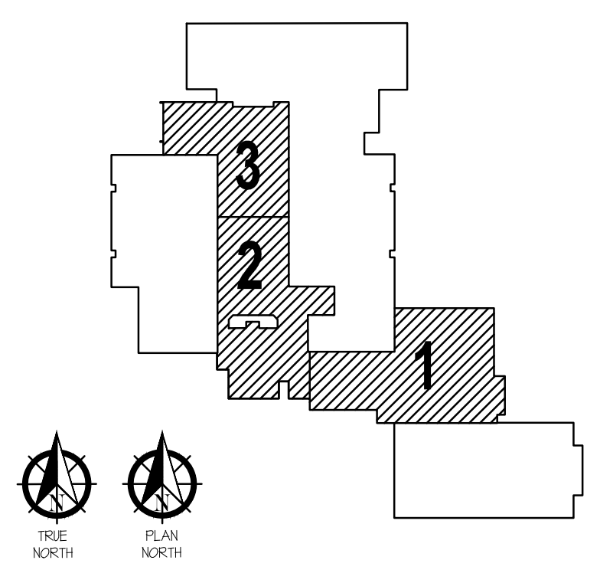
web: stacy-group.com

MICHAEL DON STACY
11.25.25

OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC SCHOOLS
OWASSO, OK
2025
PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

REVISIONS

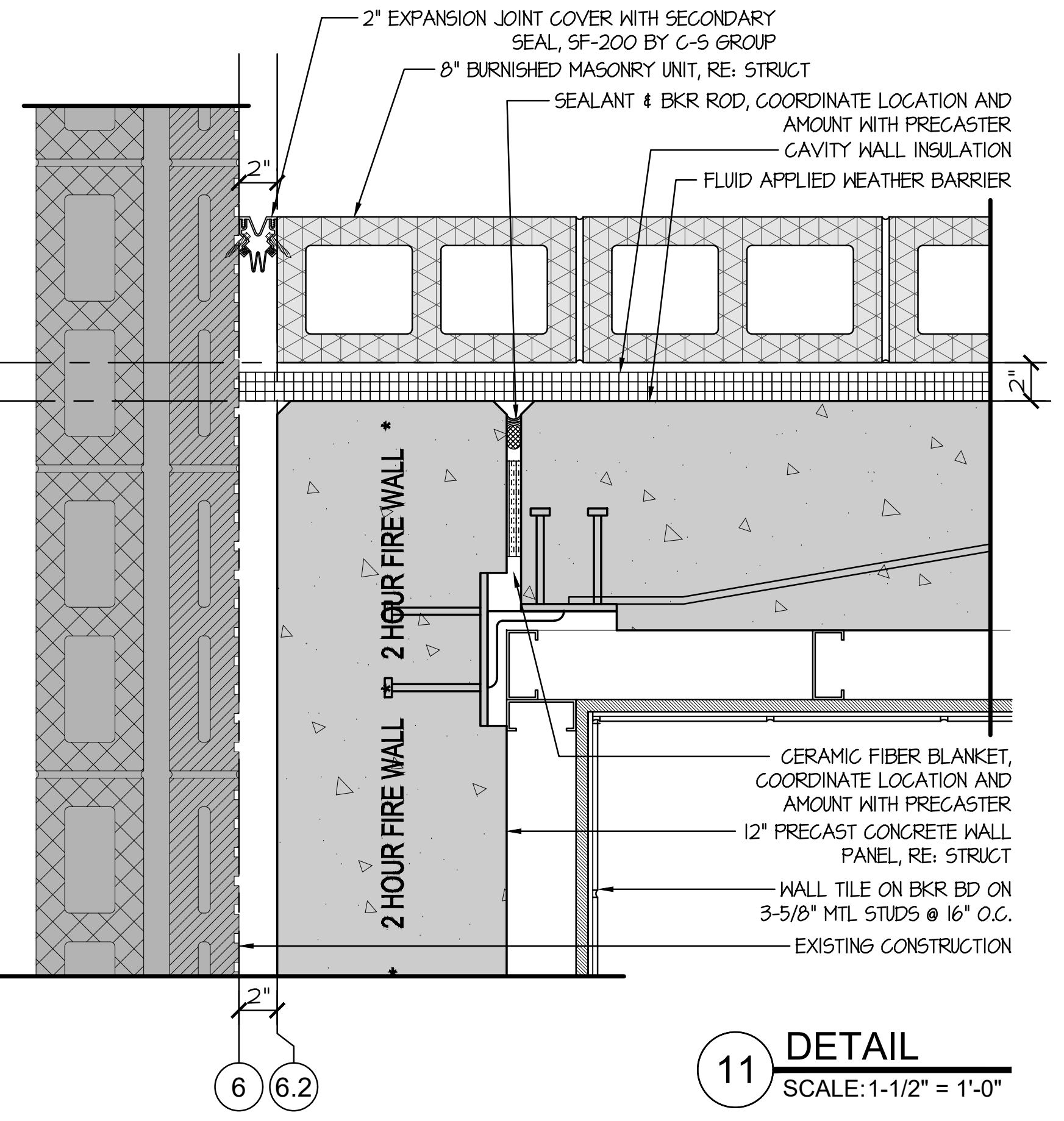
11.25.25
ISSUE DATE

2407 | PROJECT NO
LBT | DRAWN BY
MDS | CHK'D BY

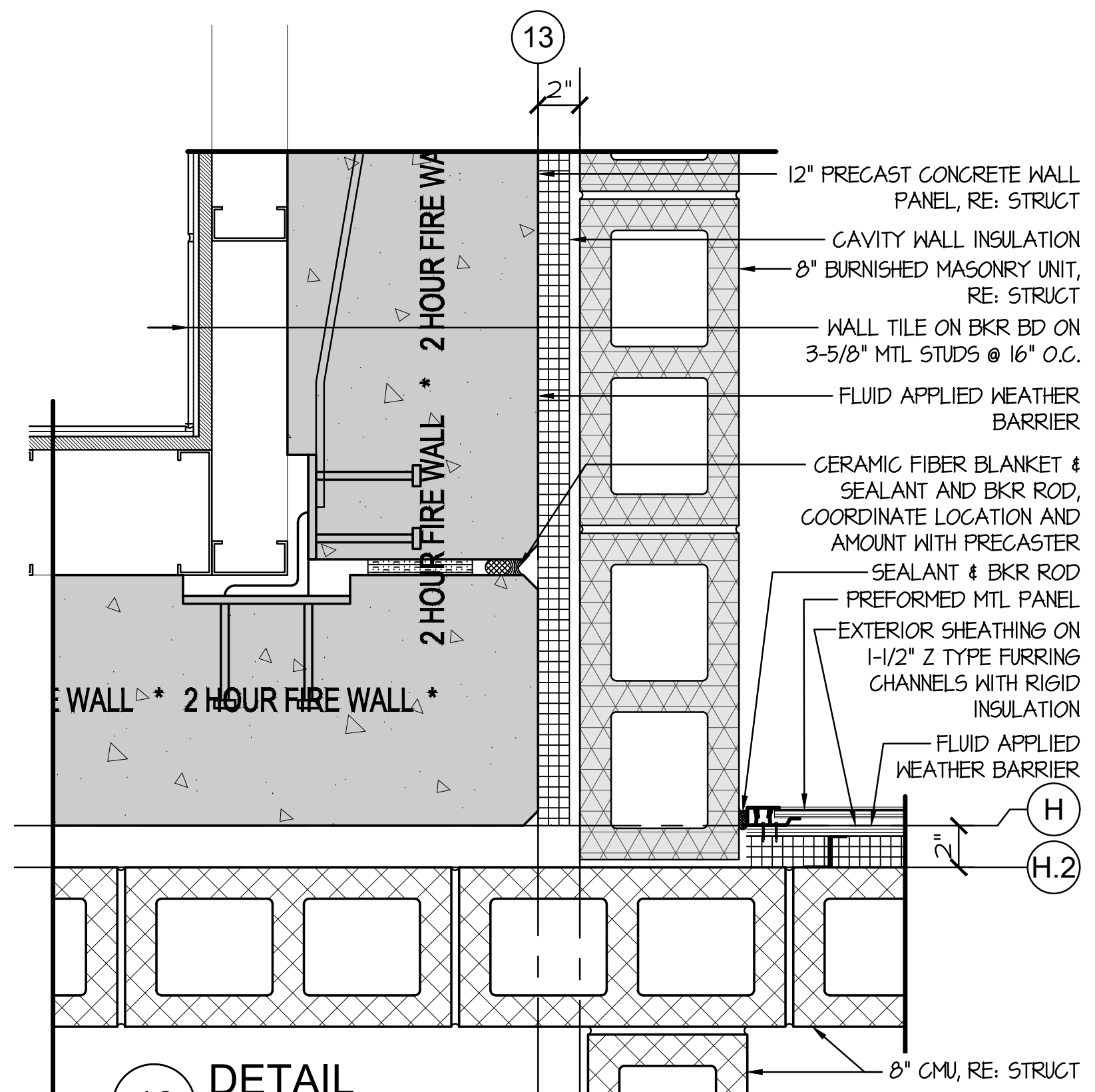
SECTION DETAILS

A520
SHEET TITLE

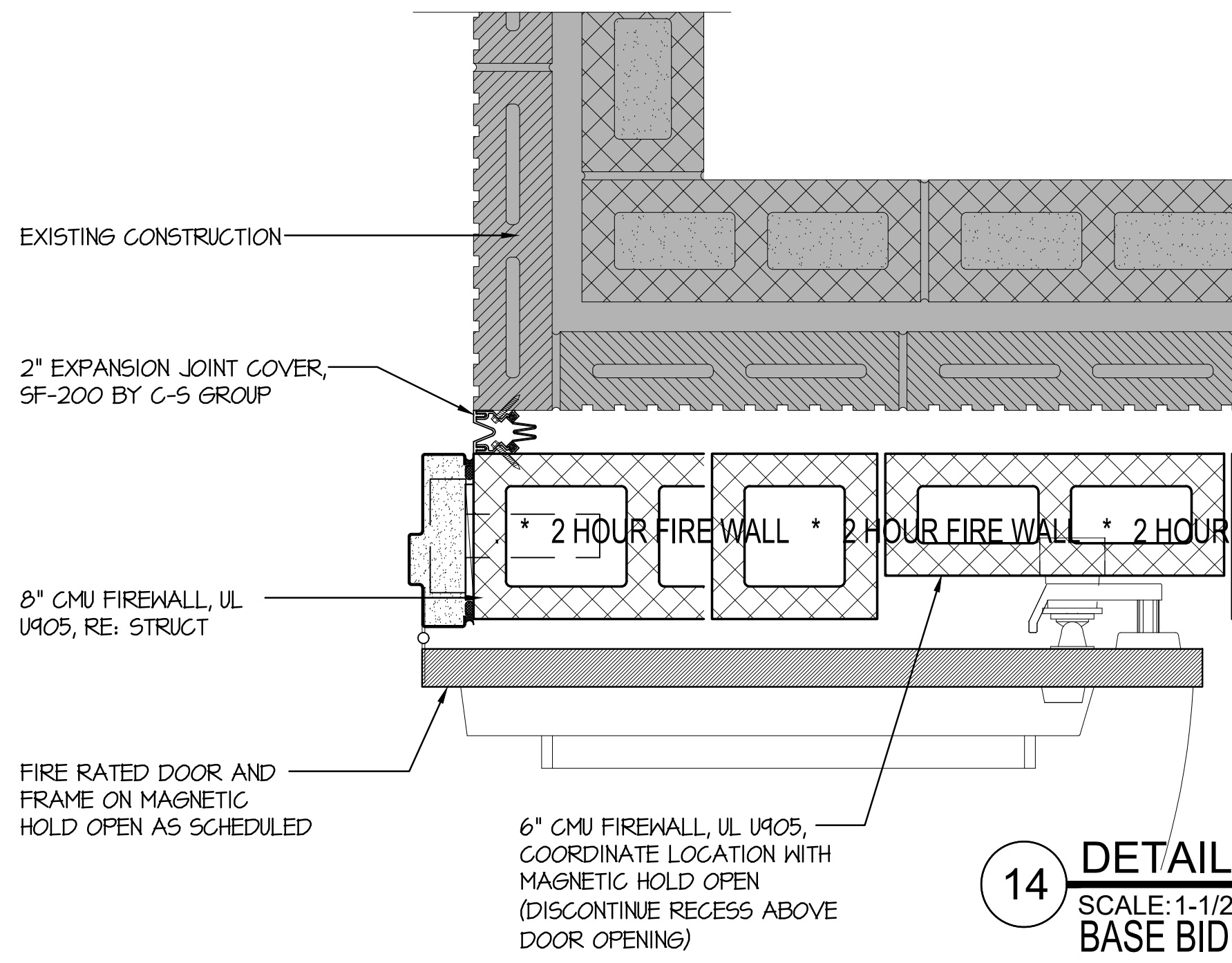
Last Saved By: Lindsey
Saved On: 2/13/2026 11:26:03 AM
Last Plotted On: 2/13/2026 11:30:12 AM
File Name: A520 SECTION DETAILS.DWG


2" EXPANSION JOINT COVER WITH SECONDARY SEAL, SF-200 BY C-S GROUP
8" BURNISHED MASONRY UNIT, RE: STRUCT
SEALANT & BKR ROD, COORDINATE LOCATION AND AMOUNT WITH PRECASTER
CAVITY WALL INSULATION
FLUID APPLIED WEATHER BARRIER
2 HOUR FIRE WALL
CERAMIC FIBER BLANKET, COORDINATE LOCATION AND AMOUNT WITH PRECASTER
12" PRECAST CONCRETE WALL PANEL, RE: STRUCT
WALL TILE ON BKR BD ON 3-5/8" MTL STUDS @ 16" O.C.
EXISTING CONSTRUCTION
2"
6
6.2

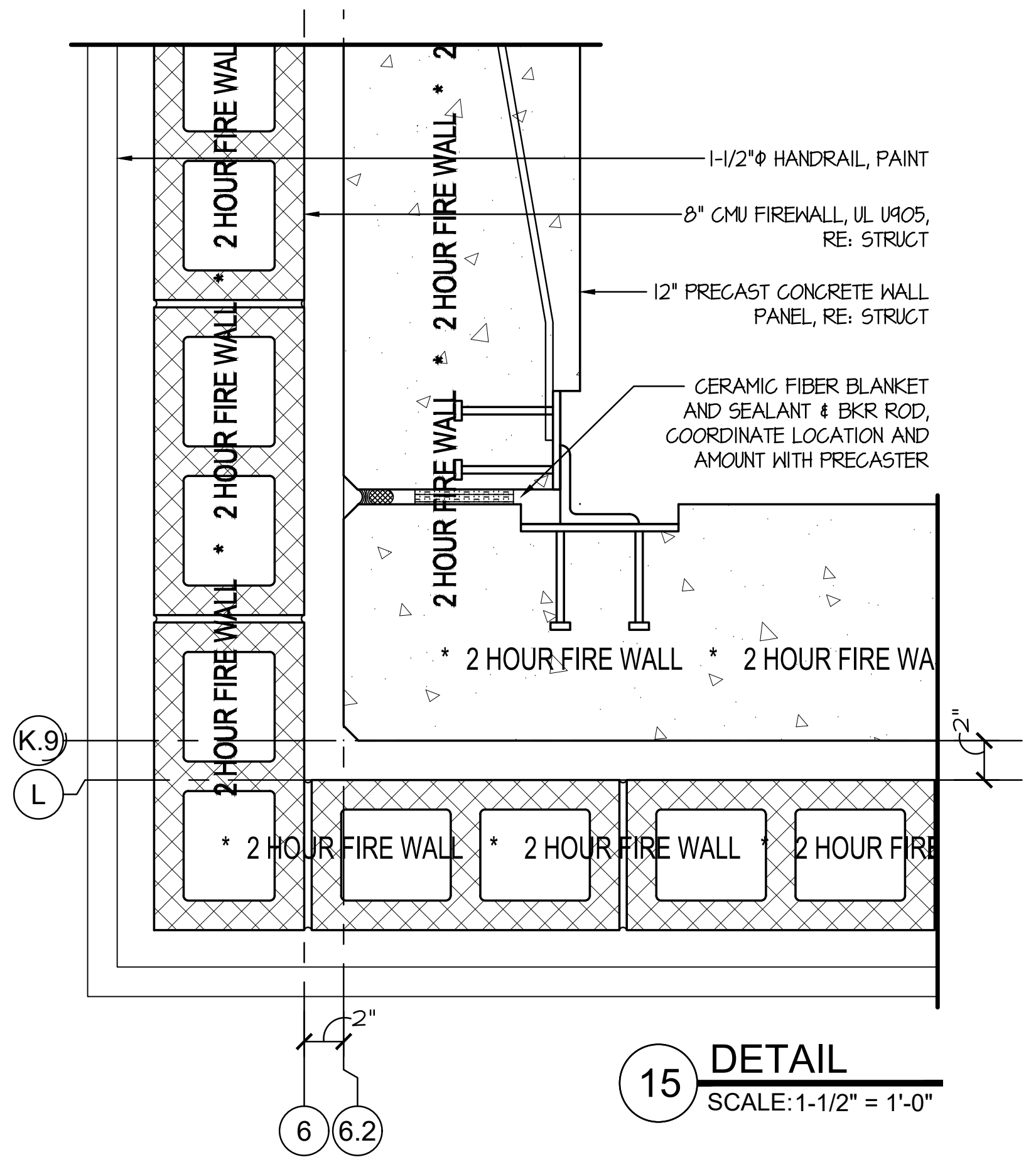
11 DETAIL
SCALE: 1-1/2" = 1'-0"


13
2"
12" PRECAST CONCRETE WALL PANEL, RE: STRUCT
CAVITY WALL INSULATION
8" BURNISHED MASONRY UNIT, RE: STRUCT
WALL TILE ON BKR BD ON 3-5/8" MTL STUDS @ 16" O.C.
FLUID APPLIED WEATHER BARRIER
CERAMIC FIBER BLANKET & SEALANT AND BKR ROD, COORDINATE LOCATION AND AMOUNT WITH PRECASTER
SEALANT & BKR ROD
PREFORMED MTL PANEL
EXTERIOR SHEATHING ON 1-1/2" Z TYPE FURRING CHANNELS WITH RIGID INSULATION
FLUID APPLIED WEATHER BARRIER
2 HOUR FIRE WALL
H
H.2
8" CMU, RE: STRUCT

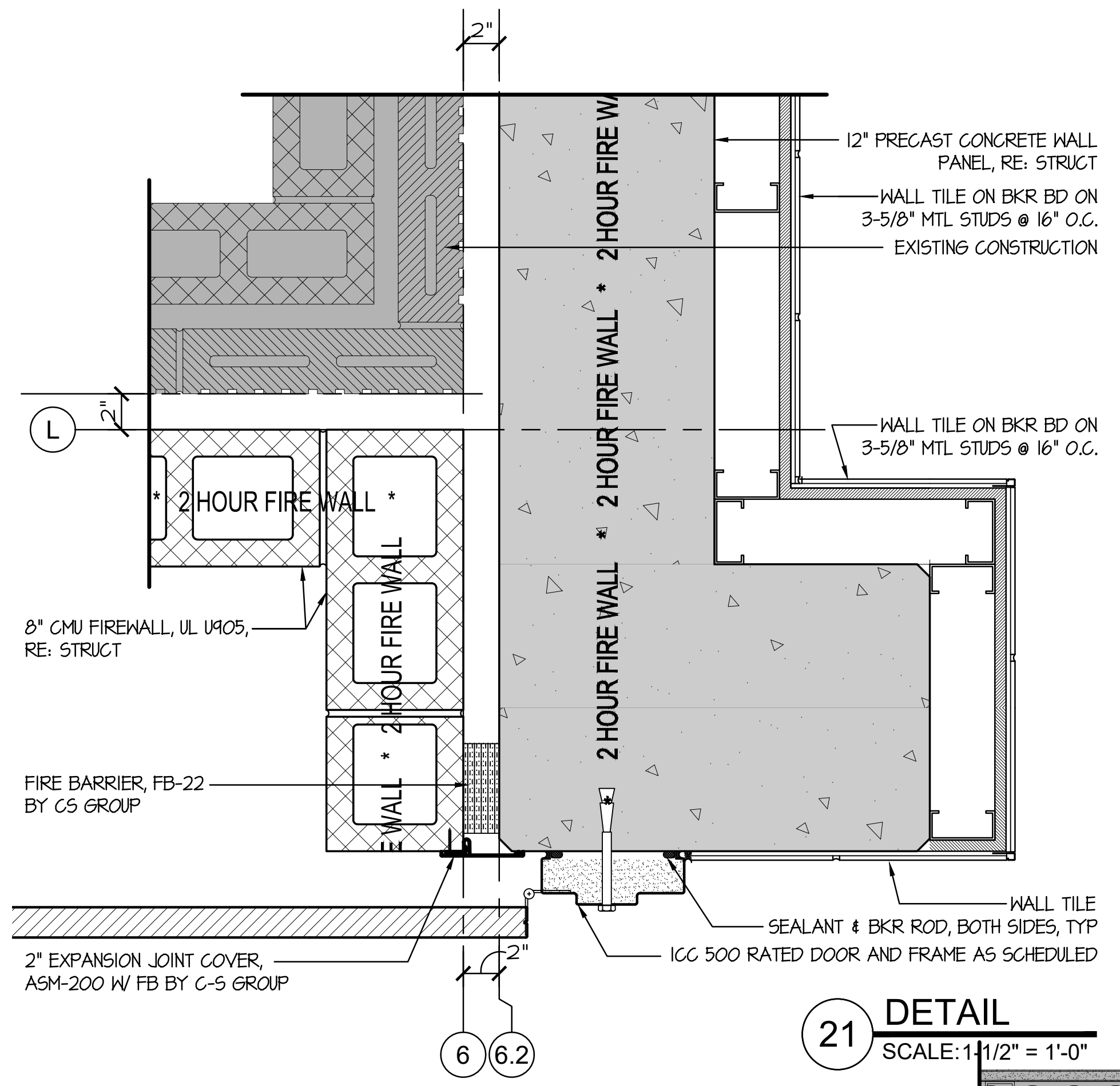
13 DETAIL
SCALE: 1-1/2" = 1'-0"


EXISTING CONSTRUCTION
2" EXPANSION JOINT COVER, SF-200 BY C-S GROUP
8" CMU FIREWALL, UL U905, RE: STRUCT
2 HOUR FIRE WALL
FIRE RATED DOOR AND FRAME ON MAGNETIC HOLD OPEN AS SCHEDULED
6" CMU FIREWALL, UL U905, COORDINATE LOCATION WITH MAGNETIC HOLD OPEN (DISCONTINUE RECESS ABOVE DOOR OPENING)

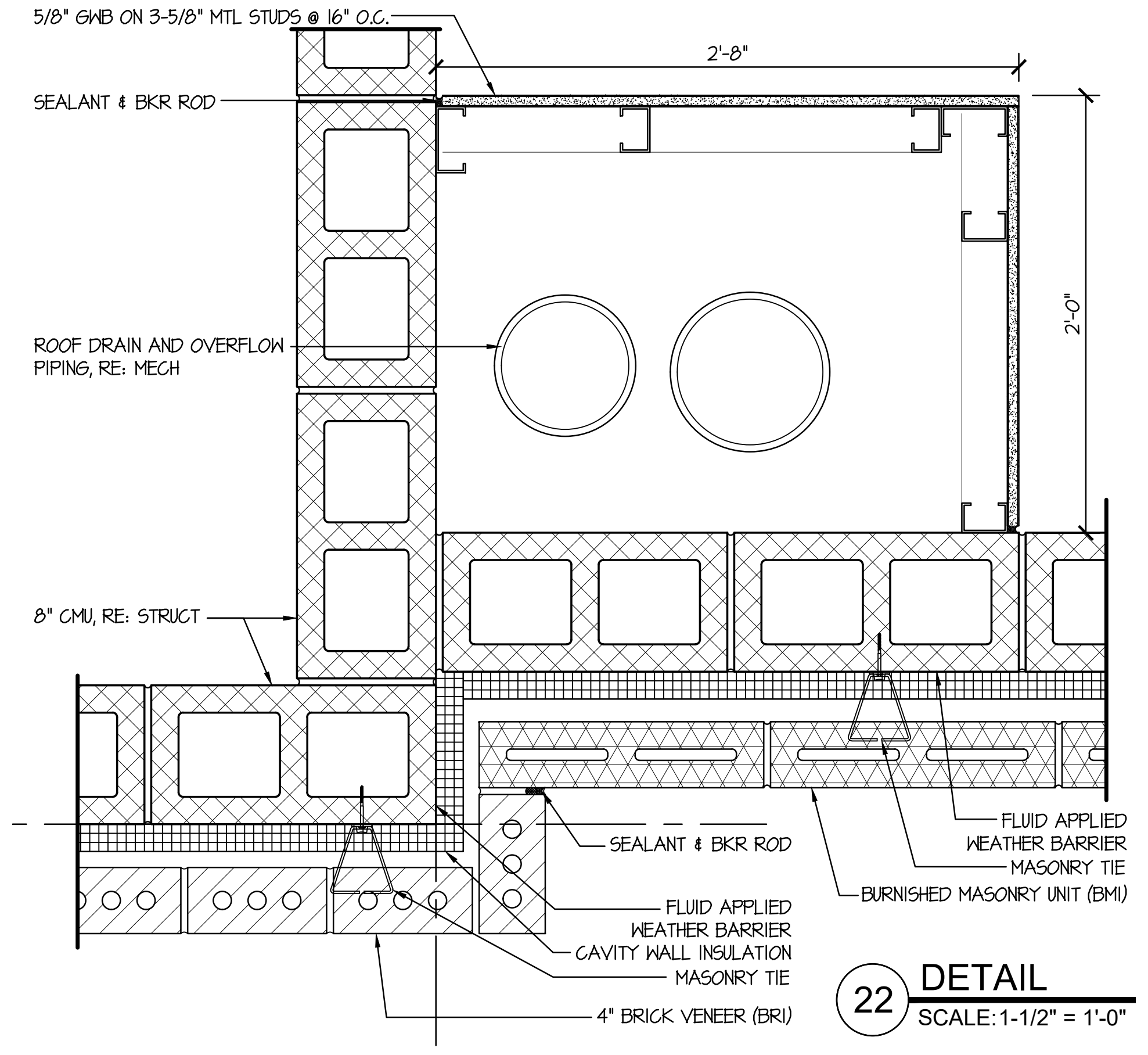
14 DETAIL
SCALE: 1-1/2" = 1'-0"
BASE BID


1-1/2"Ø HANDRAIL, PAINT
8" CMU FIREWALL, UL U905, RE: STRUCT
12" PRECAST CONCRETE WALL PANEL, RE: STRUCT
CERAMIC FIBER BLANKET AND SEALANT & BKR ROD, COORDINATE LOCATION AND AMOUNT WITH PRECASTER
2 HOUR FIRE WALL
K.9
L
2"
6
6.2

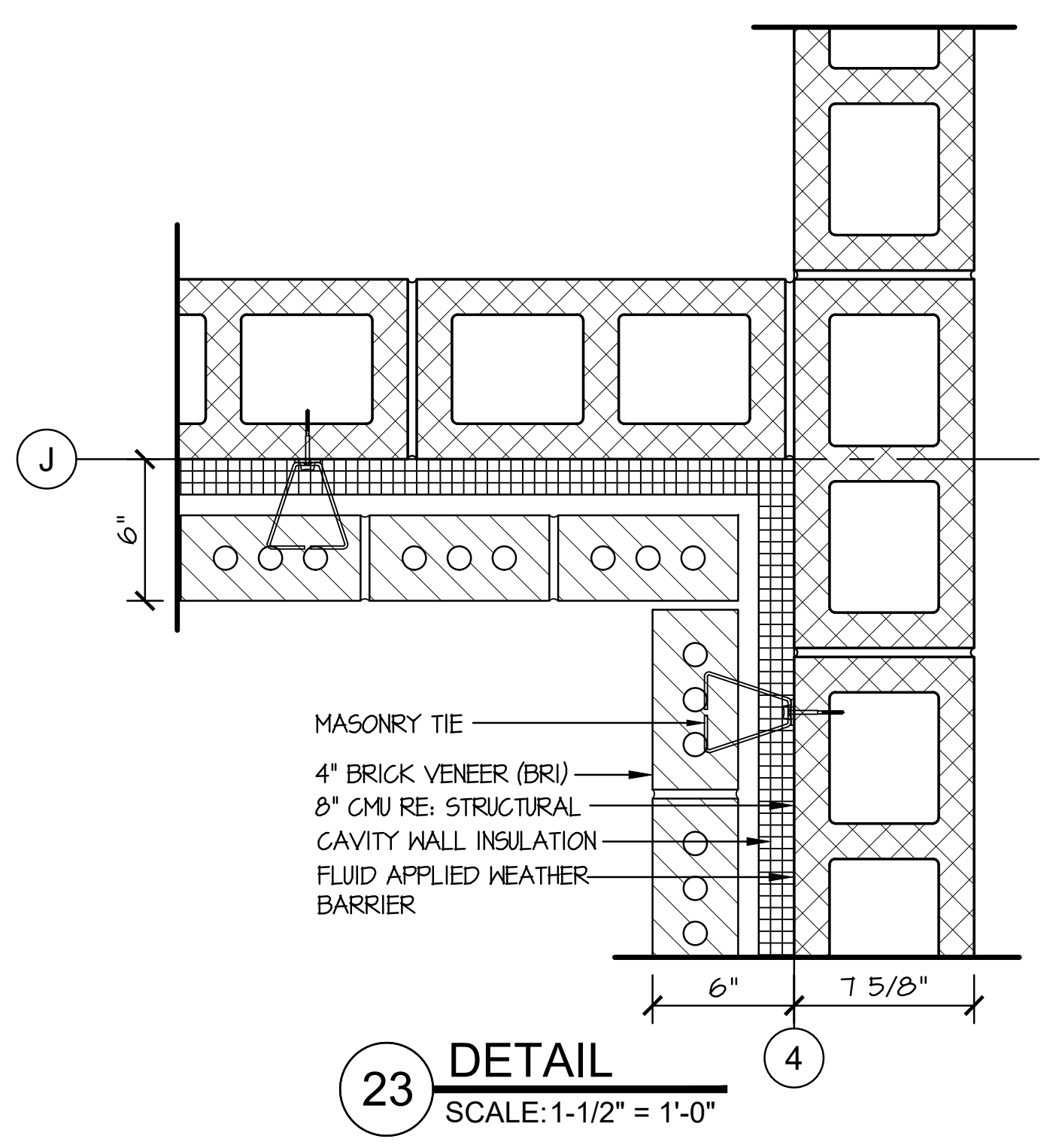
15 DETAIL
SCALE: 1-1/2" = 1'-0"


2"
12" PRECAST CONCRETE WALL PANEL, RE: STRUCT
WALL TILE ON BKR BD ON 3-5/8" MTL STUDS @ 16" O.C.
EXISTING CONSTRUCTION
WALL TILE ON BKR BD ON 3-5/8" MTL STUDS @ 16" O.C.
2 HOUR FIRE WALL
L
8" CMU FIREWALL, UL U905, RE: STRUCT
FIRE BARRIER, FB-22 BY CS GROUP
WALL TILE
SEALANT & BKR ROD, BOTH SIDES, TYP
ICC 500 RATED DOOR AND FRAME AS SCHEDULED
2" EXPANSION JOINT COVER, ASM-200 W/ FB BY C-S GROUP
6
6.2

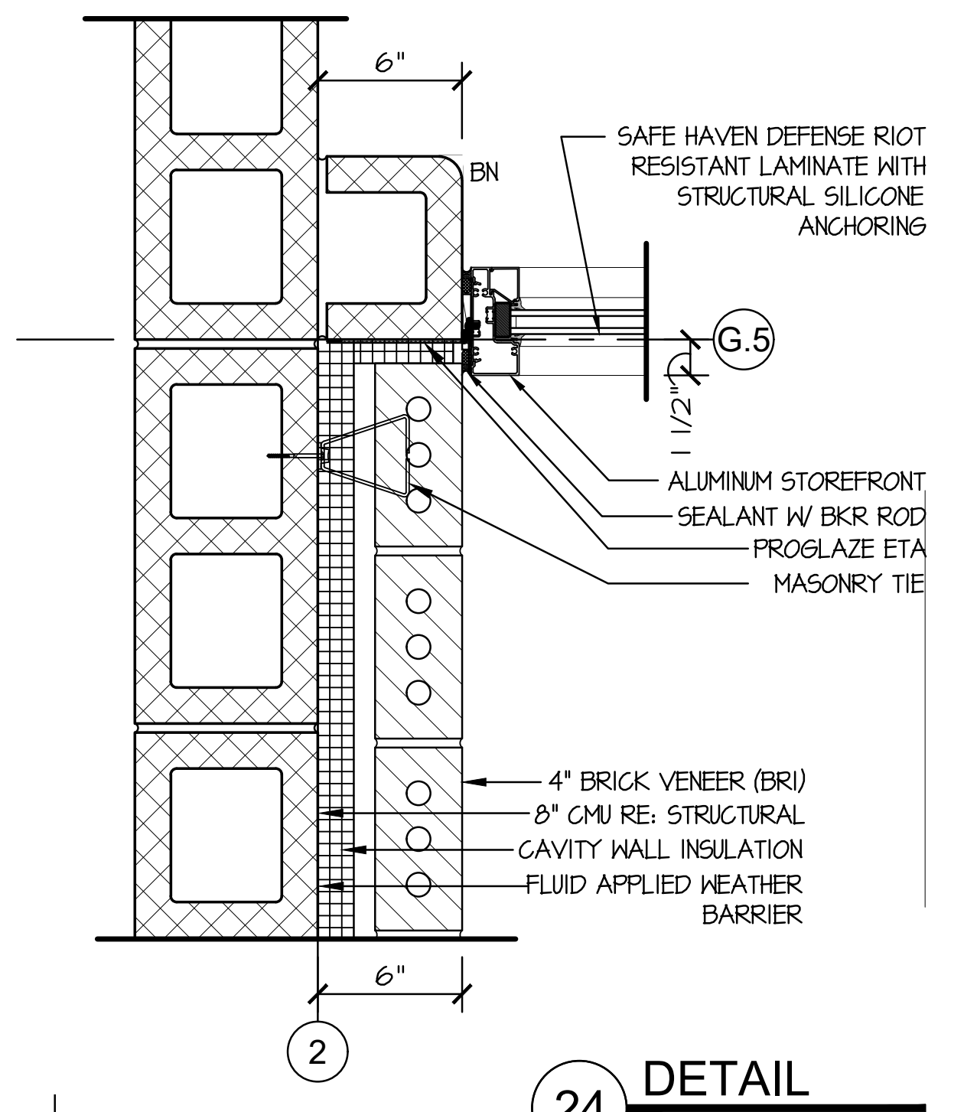
21 DETAIL
SCALE: 1-1/2" = 1'-0"


5/8" GWB ON 3-5/8" MTL STUDS @ 16" O.C.
SEALANT & BKR ROD
2'-8"
2'-0"
ROOF DRAIN AND OVERFLOW PIPING, RE: MECH
8" CMU, RE: STRUCT
SEALANT & BKR ROD
FLUID APPLIED WEATHER BARRIER
CAVITY WALL INSULATION
MASONRY TIE
4" BRICK VENEER (BRI)
FLUID APPLIED WEATHER BARRIER
MASONRY TIE
BURNISHED MASONRY UNIT (BMI)

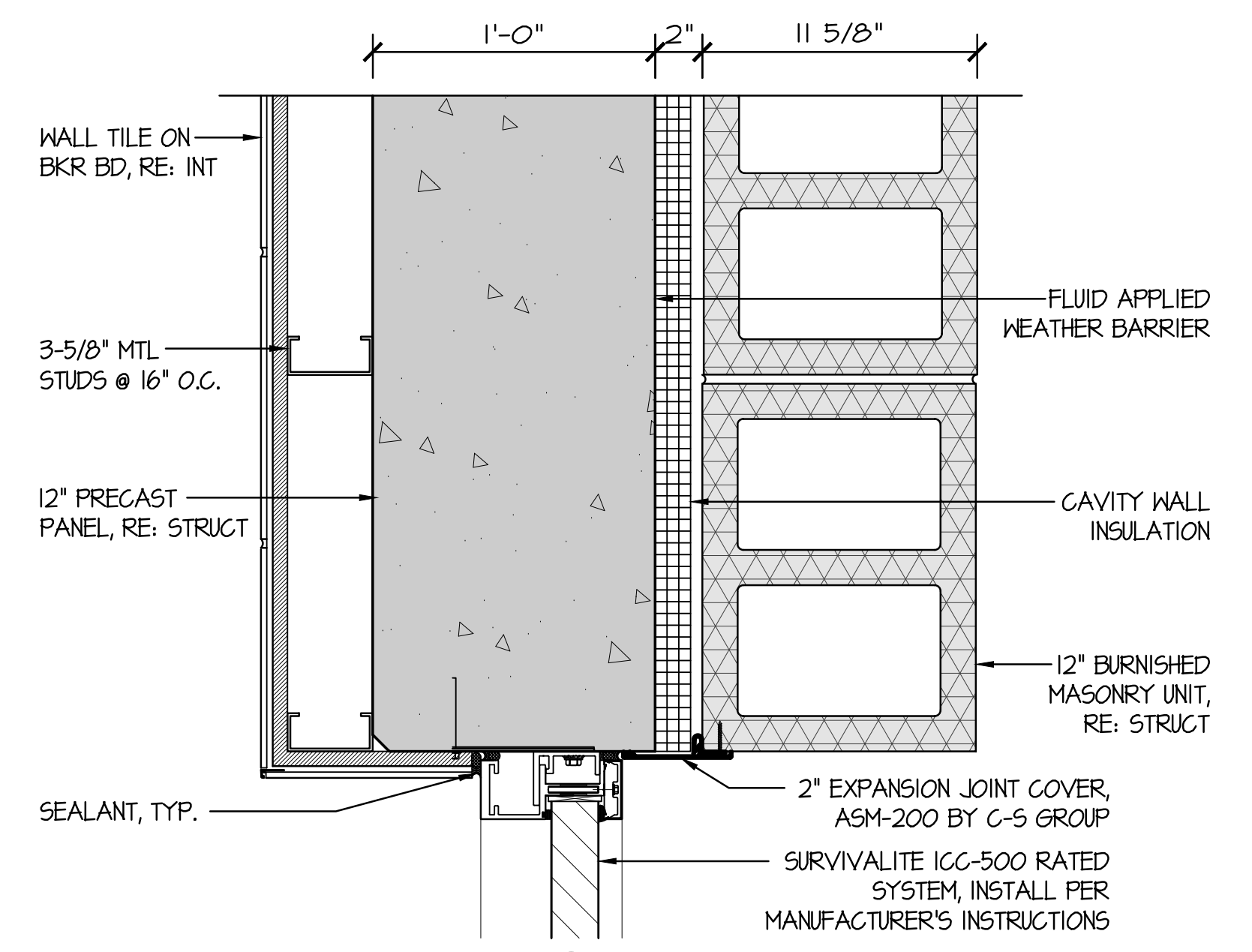
22 DETAIL
SCALE: 1-1/2" = 1'-0"


J
6"
MASONRY TIE
4" BRICK VENEER (BRI)
8" CMU RE: STRUCTURAL
CAVITY WALL INSULATION
FLUID APPLIED WEATHER BARRIER
6"
7 5/8"
4

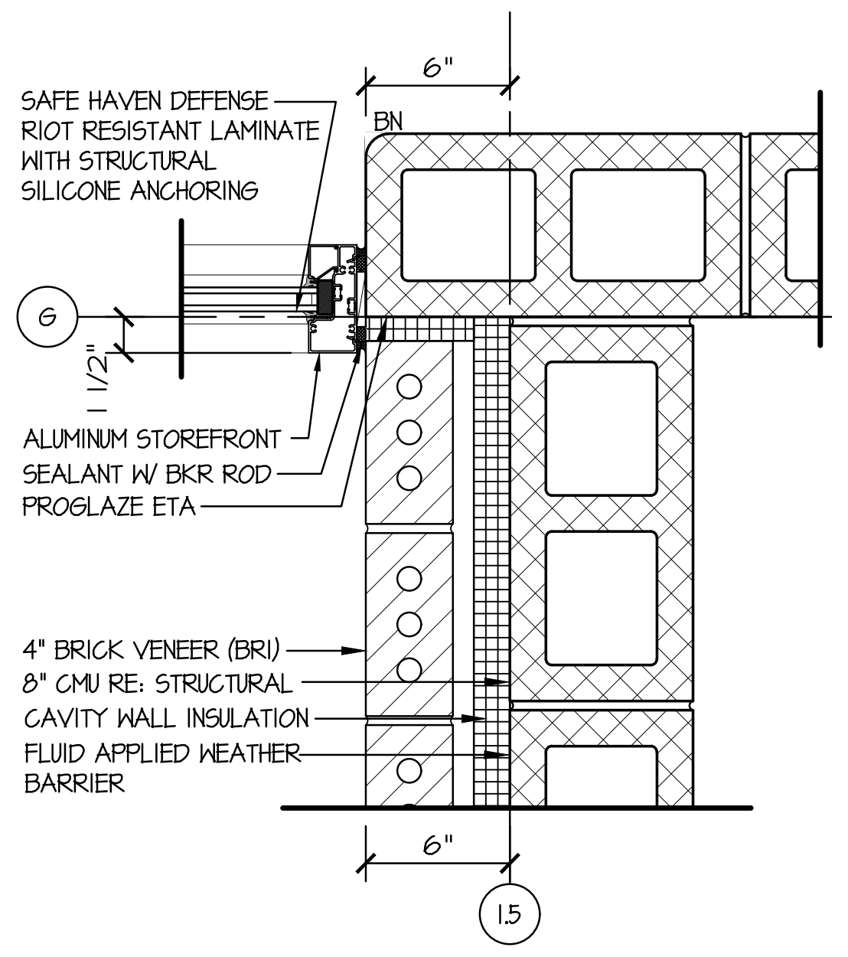
23 DETAIL
SCALE: 1-1/2" = 1'-0"


6"
BN
SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE WITH STRUCTURAL SILICONE ANCHORING
G.5
1 1/2"
ALUMINUM STOREFRONT
SEALANT W/ BKR ROD
PROGLAZE ETA
MASONRY TIE
4" BRICK VENEER (BRI)
8" CMU RE: STRUCTURAL
CAVITY WALL INSULATION
FLUID APPLIED WEATHER BARRIER
6"
2

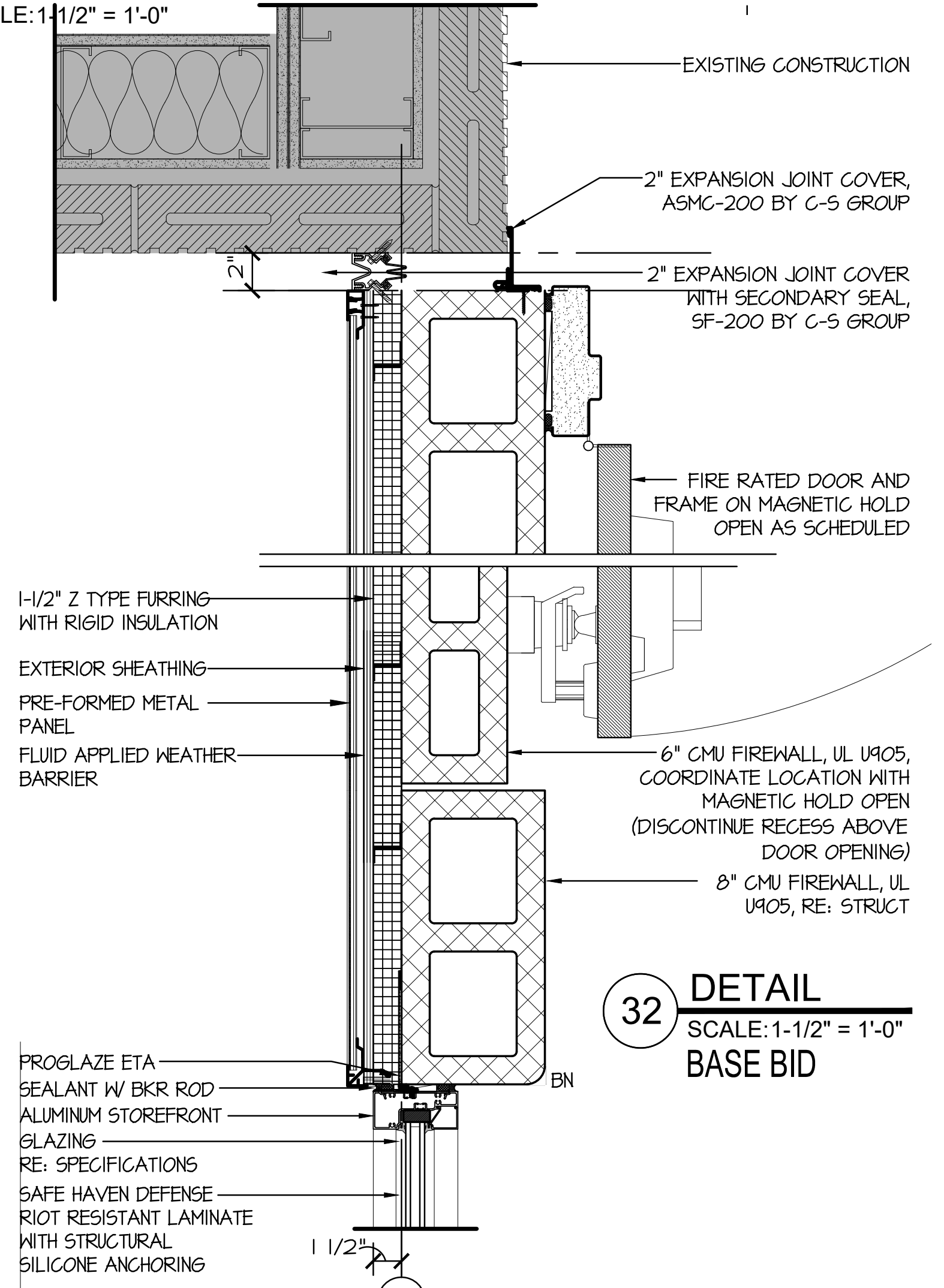
24 DETAIL
SCALE: 1-1/2" = 1'-0"


1'-0"
2"
11 5/8"
WALL TILE ON BKR BD, RE: INT
3-5/8" MTL STUDS @ 16" O.C.
12" PRECAST PANEL, RE: STRUCT
SEALANT, TYP.
FLUID APPLIED WEATHER BARRIER
CAVITY WALL INSULATION
12" BURNISHED MASONRY UNIT, RE: STRUCT
2" EXPANSION JOINT COVER, ASM-200 BY C-S GROUP
SURVIVALITE ICC-500 RATED SYSTEM, INSTALL PER MANUFACTURER'S INSTRUCTIONS

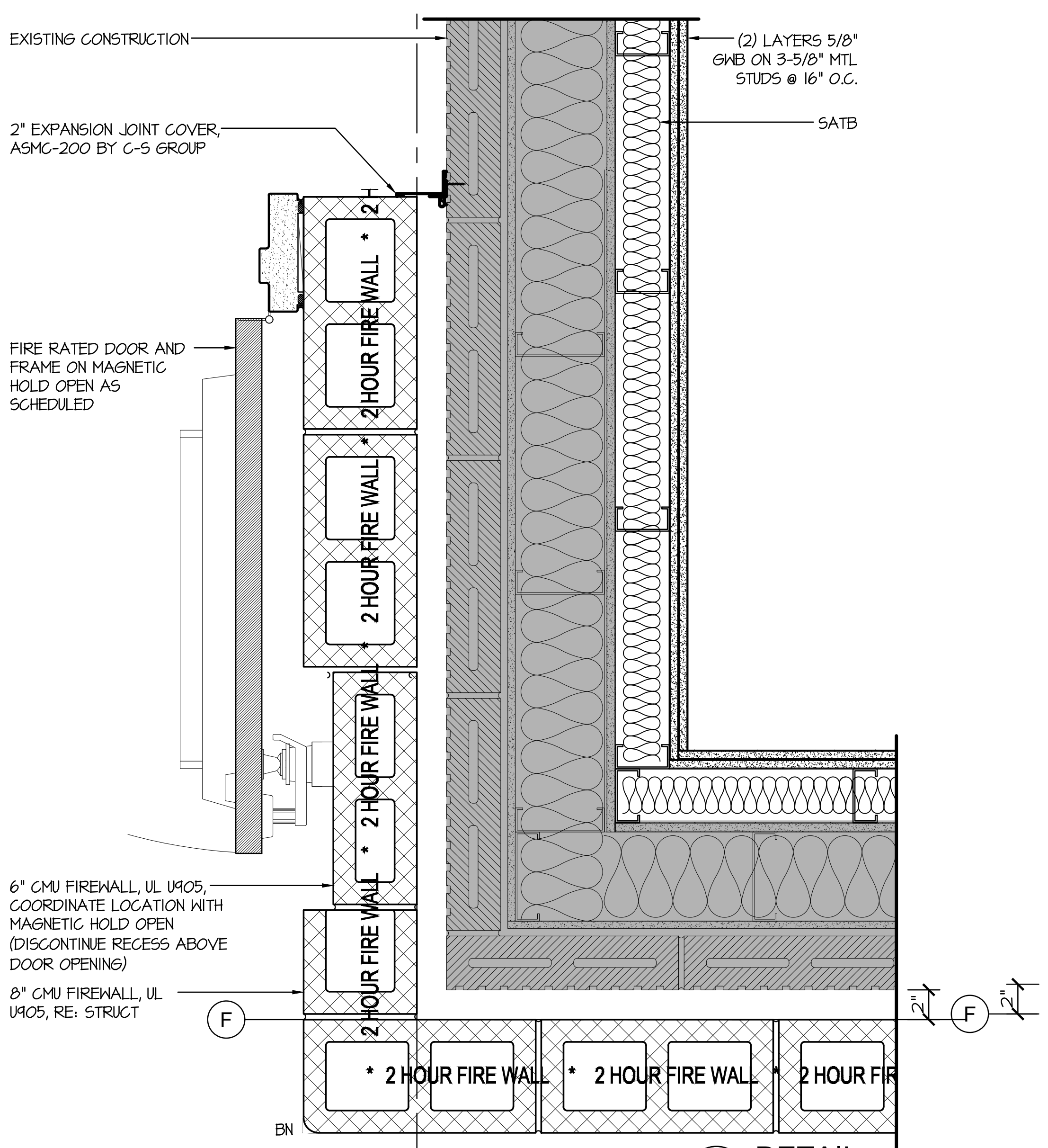
25 DETAIL
SCALE: 1-1/2" = 1'-0"


6"
SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE WITH STRUCTURAL SILICONE ANCHORING
BN
G
1 1/2"
ALUMINUM STOREFRONT
SEALANT W/ BKR ROD
PROGLAZE ETA
4" BRICK VENEER (BRI)
8" CMU RE: STRUCTURAL
CAVITY WALL INSULATION
FLUID APPLIED WEATHER BARRIER
6"
1.5

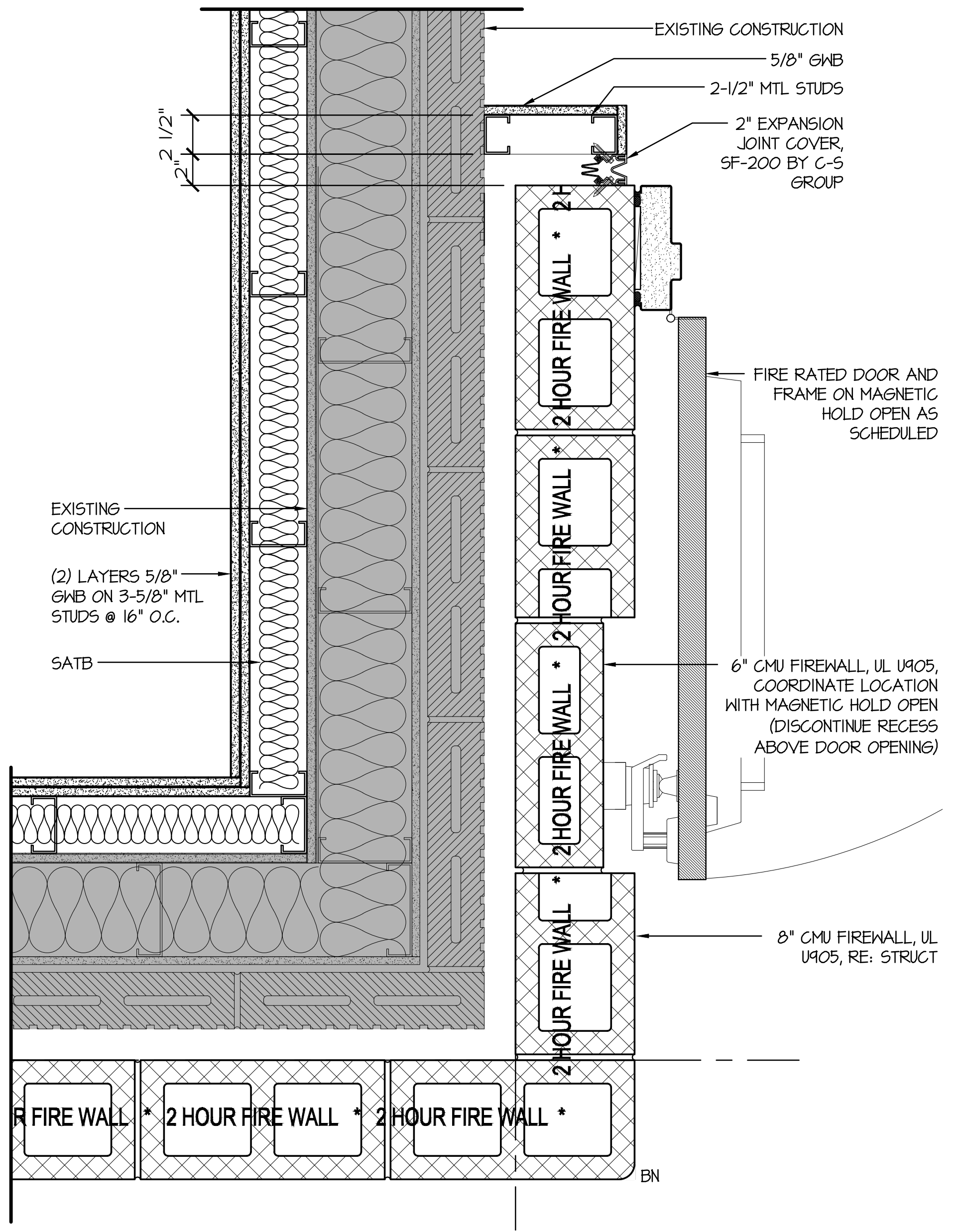
31 DETAIL
SCALE: 1-1/2" = 1'-0"


EXISTING CONSTRUCTION
2" EXPANSION JOINT COVER, ASMC-200 BY C-S GROUP
2" EXPANSION JOINT COVER WITH SECONDARY SEAL, SF-200 BY C-S GROUP
FIRE RATED DOOR AND FRAME ON MAGNETIC HOLD OPEN AS SCHEDULED
1-1/2" Z TYPE FURRING WITH RIGID INSULATION
EXTERIOR SHEATHING
PRE-FORMED METAL PANEL
FLUID APPLIED WEATHER BARRIER
6" CMU FIREWALL, UL U905, COORDINATE LOCATION WITH MAGNETIC HOLD OPEN (DISCONTINUE RECESS ABOVE DOOR OPENING)
8" CMU FIREWALL, UL U905, RE: STRUCT
BN
PROGLAZE ETA
SEALANT W/ BKR ROD
ALUMINUM STOREFRONT
GLAZING RE: SPECIFICATIONS
SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE WITH STRUCTURAL SILICONE ANCHORING
1 1/2"
1

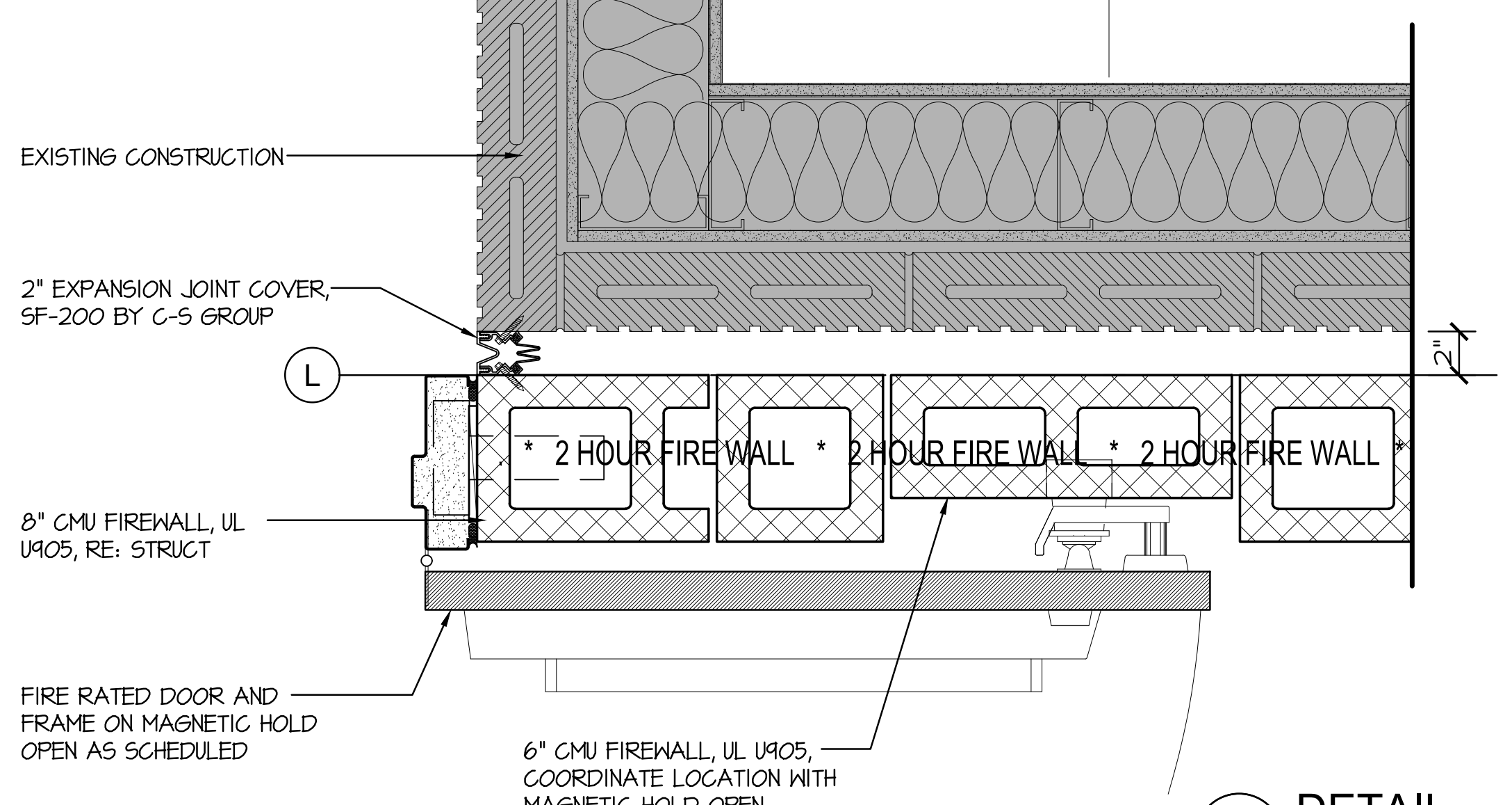
32 DETAIL
SCALE: 1-1/2" = 1'-0"
BASE BID


EXISTING CONSTRUCTION
(2) LAYERS 5/8" GWB ON 3-5/8" MTL STUDS @ 16" O.C.
SATB
2" EXPANSION JOINT COVER, ASMC-200 BY C-S GROUP
FIRE RATED DOOR AND FRAME ON MAGNETIC HOLD OPEN AS SCHEDULED
2 HOUR FIRE WALL
6" CMU FIREWALL, UL U905, COORDINATE LOCATION WITH MAGNETIC HOLD OPEN (DISCONTINUE RECESS ABOVE DOOR OPENING)
8" CMU FIREWALL, UL U905, RE: STRUCT
F
BN

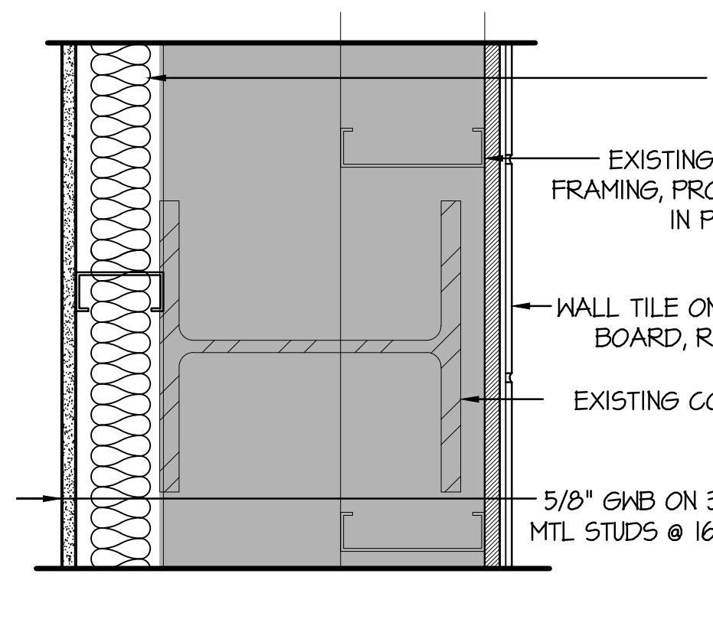
33 DETAIL
SCALE: 1-1/2" = 1'-0"
BASE BID


EXISTING CONSTRUCTION
5/8" GWB
2-1/2" MTL STUDS
2" EXPANSION JOINT COVER, SF-200 BY C-S GROUP
1 1/2"
FIRE RATED DOOR AND FRAME ON MAGNETIC HOLD OPEN AS SCHEDULED
EXISTING CONSTRUCTION
(2) LAYERS 5/8" GWB ON 3-5/8" MTL STUDS @ 16" O.C.
SATB
6" CMU FIREWALL, UL U905, COORDINATE LOCATION WITH MAGNETIC HOLD OPEN (DISCONTINUE RECESS ABOVE DOOR OPENING)
8" CMU FIREWALL, UL U905, RE: STRUCT
2 HOUR FIRE WALL
F
BN

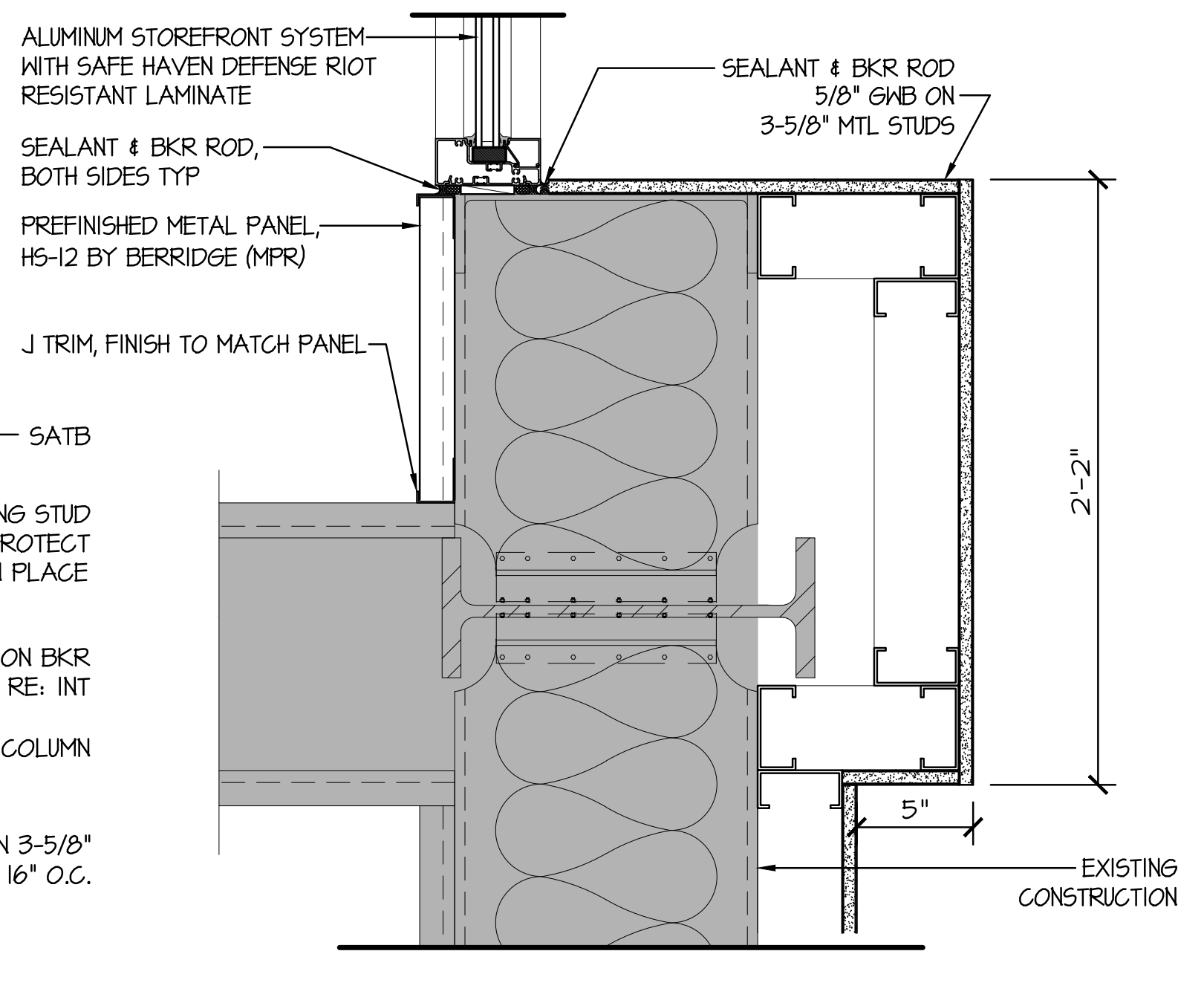
34 DETAIL
SCALE: 1-1/2" = 1'-0"
BASE BID


EXISTING CONSTRUCTION
2" EXPANSION JOINT COVER, SF-200 BY C-S GROUP
L
2 HOUR FIRE WALL
8" CMU FIREWALL, UL U905, RE: STRUCT
FIRE RATED DOOR AND FRAME ON MAGNETIC HOLD OPEN AS SCHEDULED
6" CMU FIREWALL, UL U905, COORDINATE LOCATION WITH MAGNETIC HOLD OPEN (DISCONTINUE RECESS ABOVE DOOR OPENING)

41 DETAIL
SCALE: 1-1/2" = 1'-0"
BASE BID


SATB
EXISTING STUD FRAMING, PROTECT IN PLACE
WALL TILE ON BKR BOARD, RE: INT
EXISTING COLUMN
5/8" GWB ON 3-5/8" MTL STUDS @ 16" O.C.

42 DETAIL
SCALE: 1-1/2" = 1'-0"
ALTERNATE #1


ALUMINUM STOREFRONT SYSTEM WITH SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE
SEALANT & BKR ROD, BOTH SIDES TYP
PREFINISHED METAL PANEL, HS-12 BY BERRIDGE (MPR)
J TRIM, FINISH TO MATCH PANEL
SEALANT & BKR ROD
5/8" GWB ON 3-5/8" MTL STUDS
2'-2"
5"
EXISTING CONSTRUCTION

43 DETAIL
SCALE: 1-1/2" = 1'-0"

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phone: 918.272.2622
web: stacy-group.com

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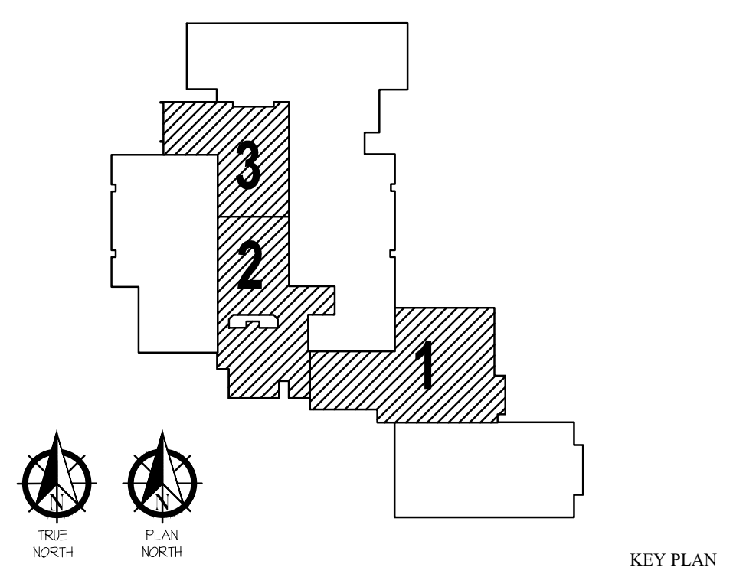
OWASSO 8th GRADE ADDITION

OWASSO PUBLIC SCHOOLS
OWASSO, OK
2025

PROJECT



KEY PLAN

REVISIONS

11.25.25

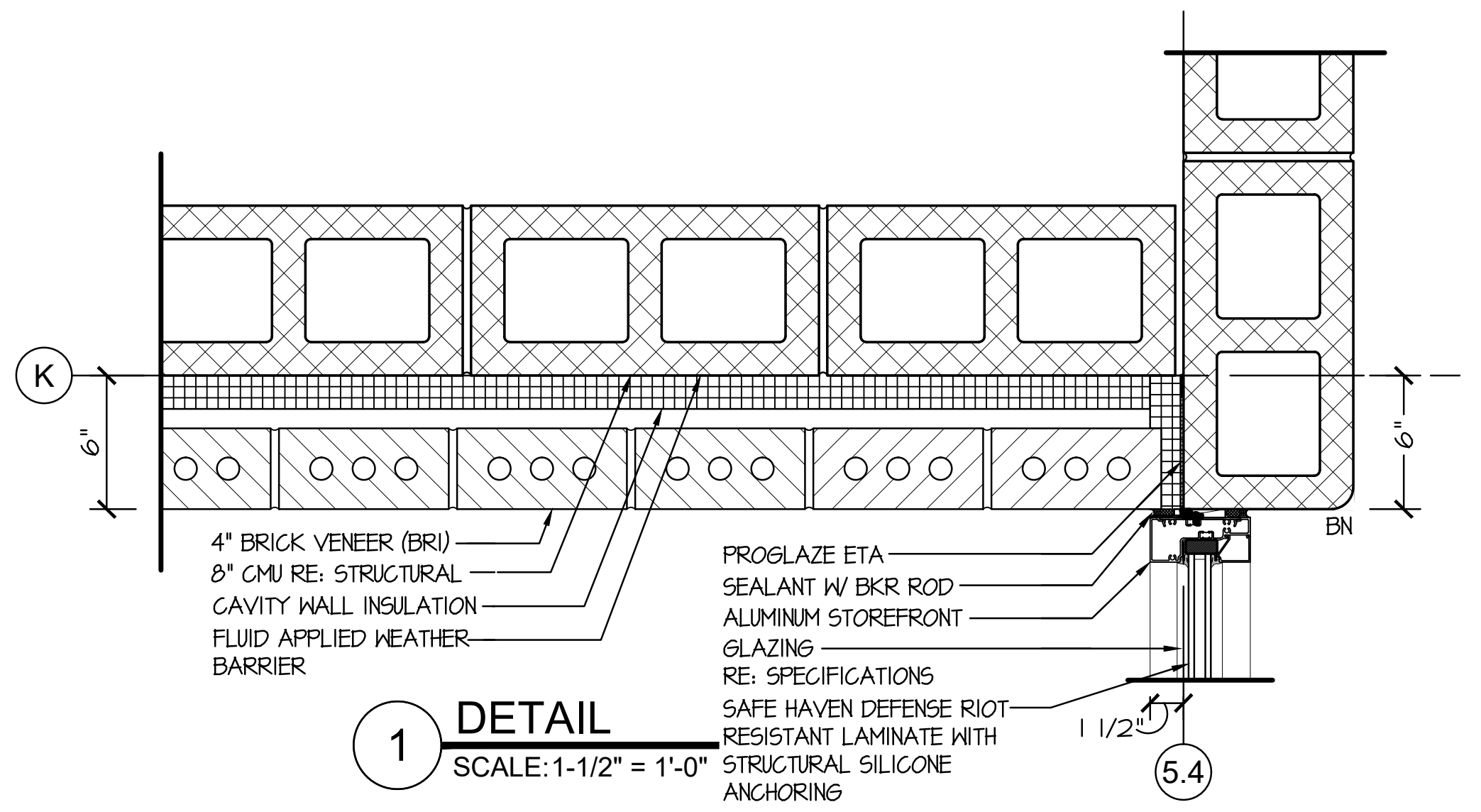
ISSUE DATE

2407	PROJECT NO
LBT	DRAWN BY
MDS	CHKD BY

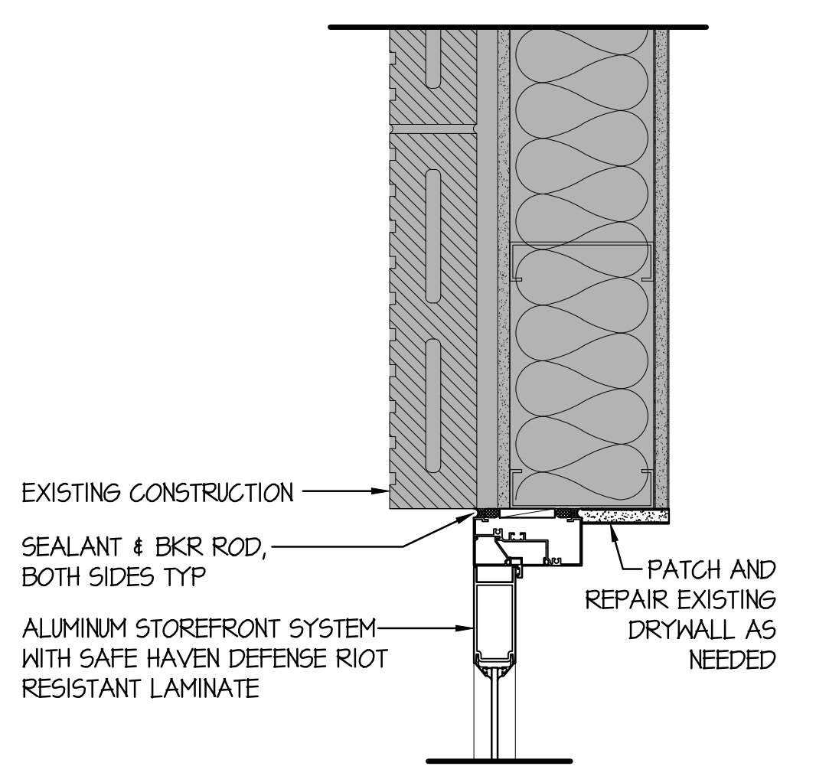
PLAN DETAILS

A600

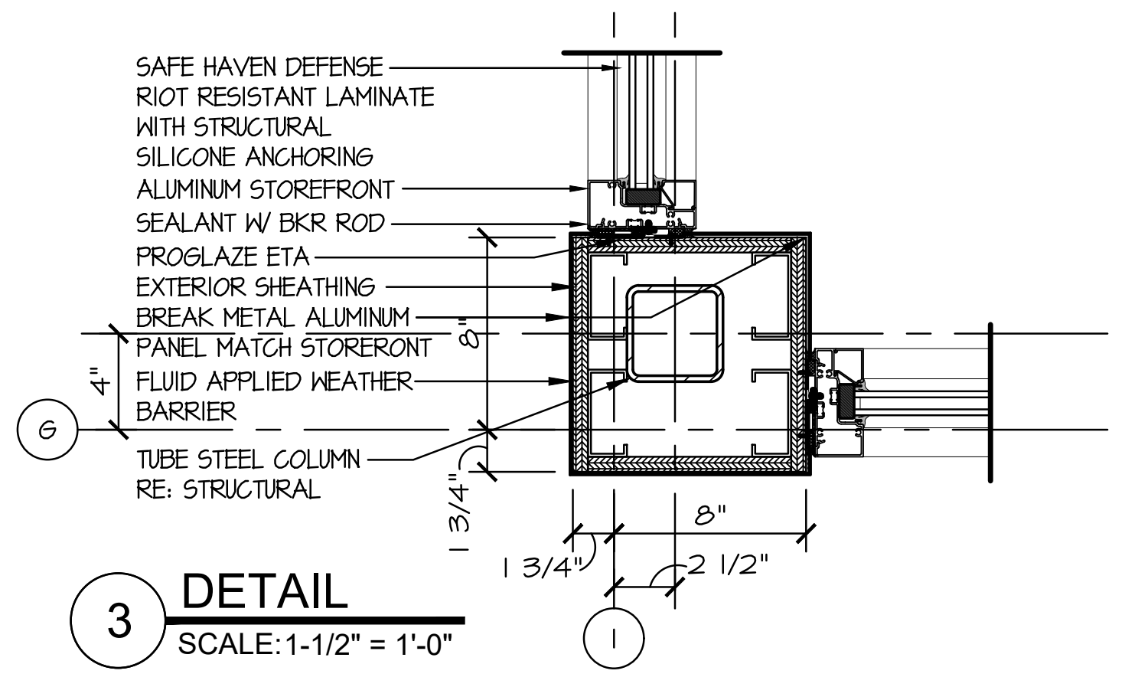
SHEET TITLE


K
6"
6"
BN
4" BRICK VENEER (BRI)
8" CMU RE: STRUCTURAL
CAVITY WALL INSULATION
FLUID APPLIED WEATHER BARRIER
PROGLAZE ETA
SEALANT W/ BKR ROD
ALUMINUM STOREFRONT
GLAZING RE: SPECIFICATIONS
SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE WITH STRUCTURAL SILICONE ANCHORING
1 1/2"
5.4

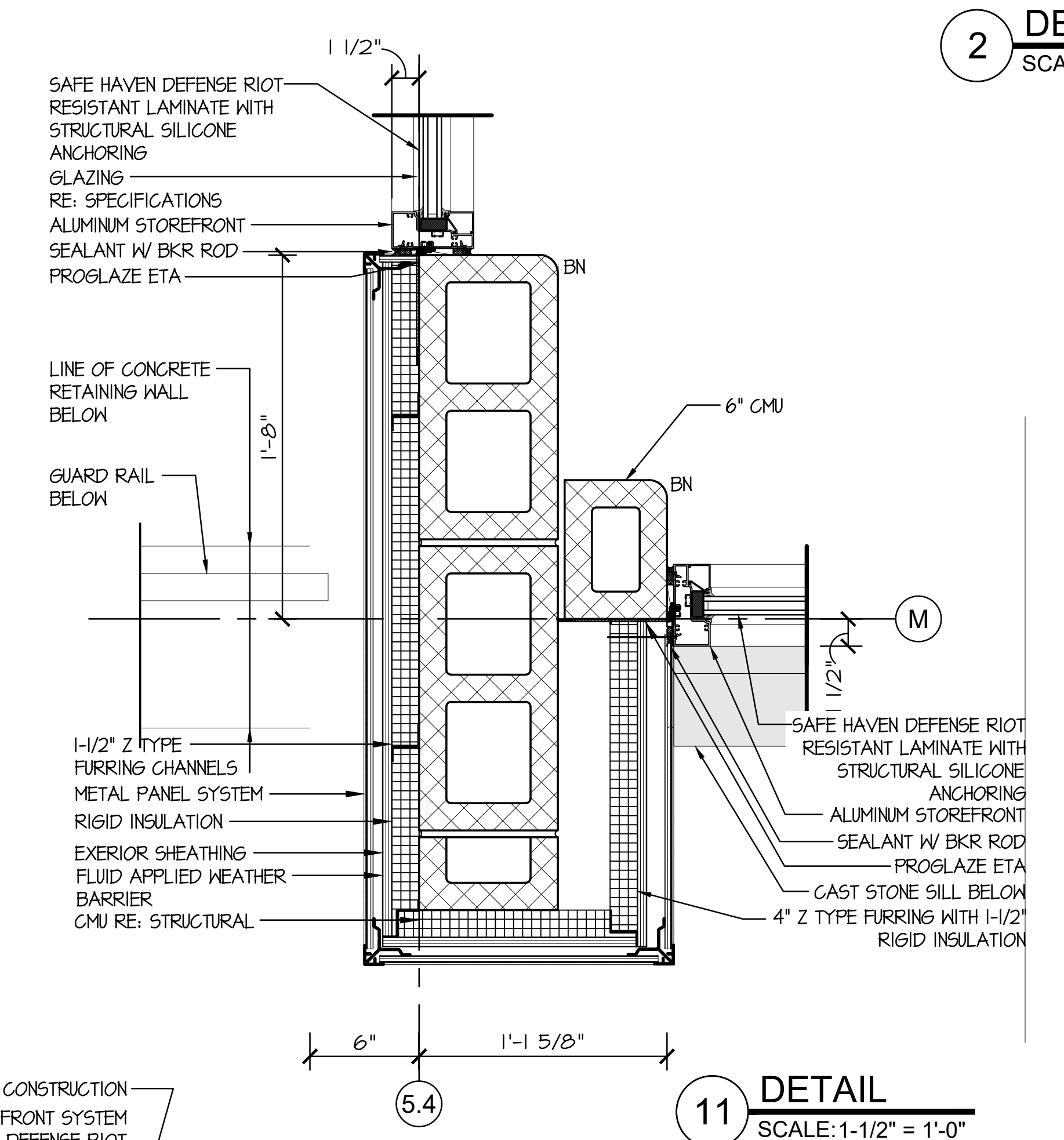
1 DETAIL
SCALE: 1-1/2" = 1'-0"


EXISTING CONSTRUCTION
SEALANT & BKR ROD, BOTH SIDES TYP
ALUMINUM STOREFRONT SYSTEM WITH SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE
PATCH AND REPAIR EXISTING DRYWALL AS NEEDED

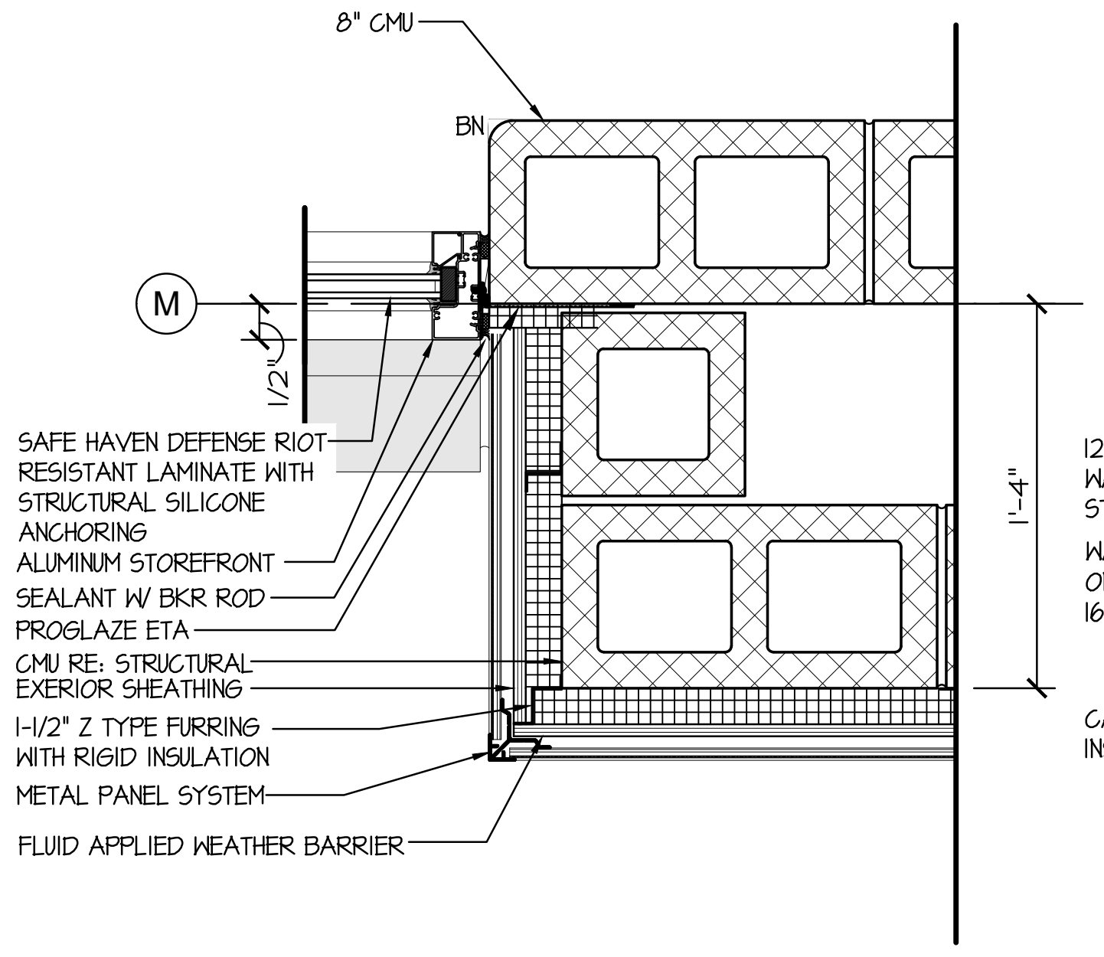
2 DETAIL
SCALE: 1-1/2" = 1'-0"


SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE WITH STRUCTURAL SILICONE ANCHORING
ALUMINUM STOREFRONT
SEALANT W/ BKR ROD
PROGLAZE ETA
EXTERIOR SHEATHING
BREAK METAL ALUMINUM PANEL MATCH STORERONT
FLUID APPLIED WEATHER BARRIER
TUBE STEEL COLUMN RE: STRUCTURAL
4"
8"
G
1 3/4"
1 3/4"
8"
2 1/2"
I

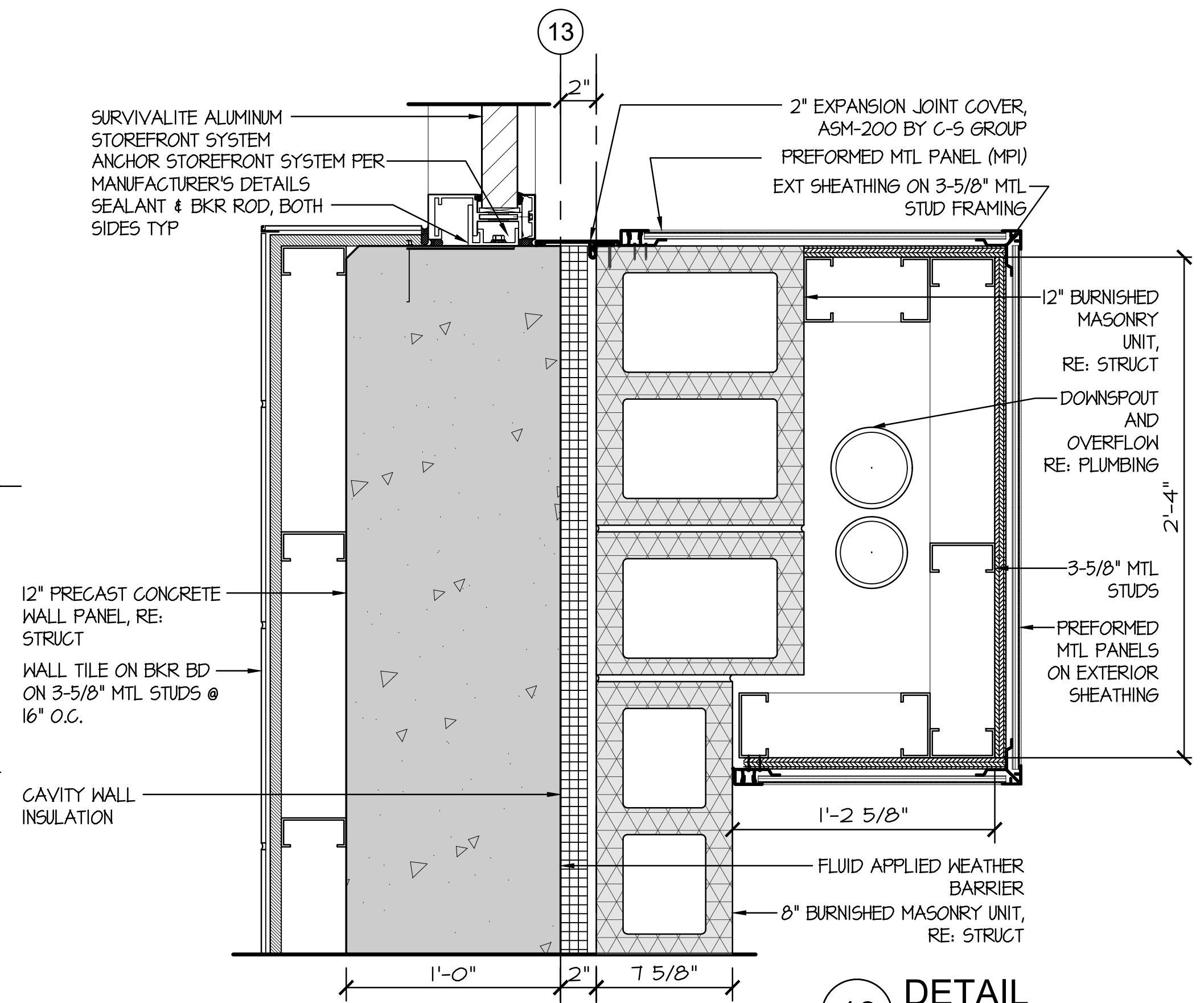
3 DETAIL
SCALE: 1-1/2" = 1'-0"


1 1/2"
SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE WITH STRUCTURAL SILICONE ANCHORING
GLAZING RE: SPECIFICATIONS
ALUMINUM STOREFRONT
SEALANT W/ BKR ROD
PROGLAZE ETA
BN
LINE OF CONCRETE RETAINING WALL BELOW
1'-8"
GUARD RAIL BELOW
6" CMU
BN
M
1/2"
1-1/2" Z TYPE FURRING CHANNELS
METAL PANEL SYSTEM
RIGID INSULATION
EXERIOR SHEATHING
FLUID APPLIED WEATHER BARRIER
CMU RE: STRUCTURAL
SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE WITH STRUCTURAL SILICONE ANCHORING
ALUMINUM STOREFRONT
SEALANT W/ BKR ROD
PROGLAZE ETA
CAST STONE SILL BELOW
4" Z TYPE FURRING WITH 1-1/2" RIGID INSULATION
6"
1'-1 5/8"
5.4

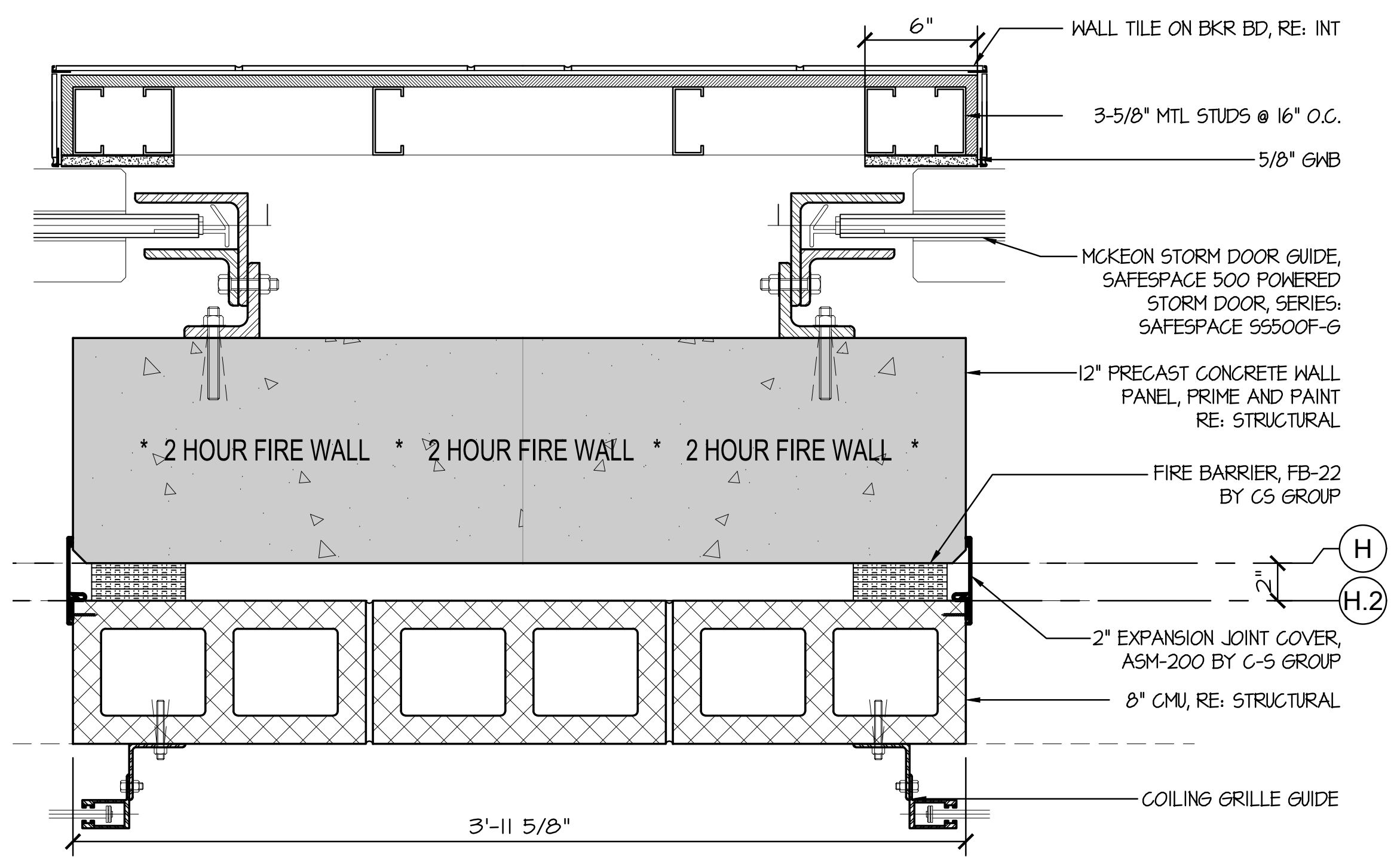
11 DETAIL
SCALE: 1-1/2" = 1'-0"


8" CMU
BN
M
1/2"
1'-4"
SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE WITH STRUCTURAL SILICONE ANCHORING
ALUMINUM STOREFRONT
SEALANT W/ BKR ROD
PROGLAZE ETA
CMU RE: STRUCTURAL
EXERIOR SHEATHING
1-1/2" Z TYPE FURRING WITH RIGID INSULATION
METAL PANEL SYSTEM
FLUID APPLIED WEATHER BARRIER

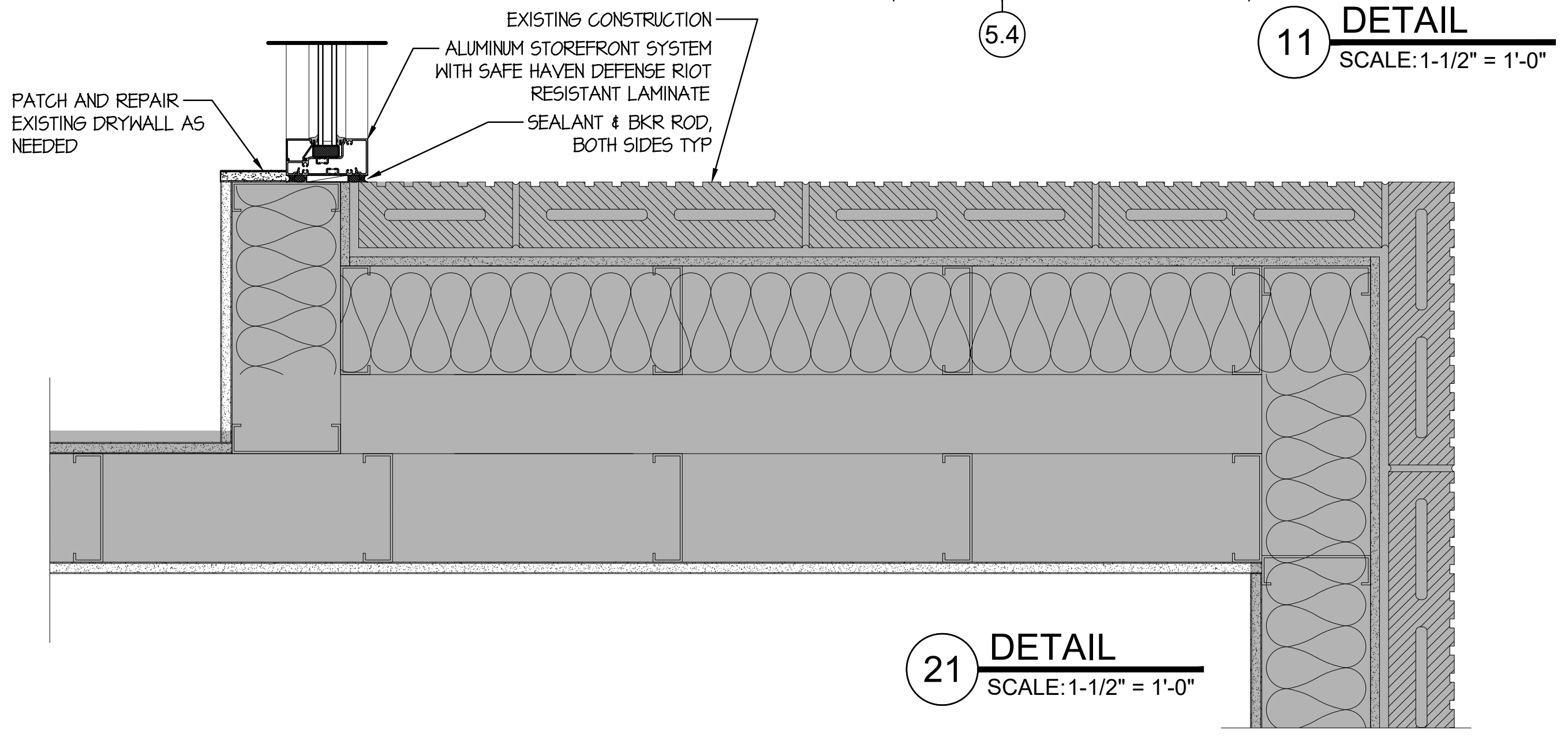
12 DETAIL
SCALE: 1-1/2" = 1'-0"


13
2"
SURVIVALITE ALUMINUM STOREFRONT SYSTEM
ANCHOR STOREFRONT SYSTEM PER MANUFACTURER'S DETAILS
SEALANT & BKR ROD, BOTH SIDES TYP
2" EXPANSION JOINT COVER, ASM-200 BY C-S GROUP
PREFORMED MTL PANEL (MPI)
EXT SHEATHING ON 3-5/8" MTL STUD FRAMING
12" BURNISHED MASONRY UNIT, RE: STRUCT
DOWNSPOUT AND OVERFLOW RE: PLUMBING
2'-4"
3-5/8" MTL STUDS
PREFORMED MTL PANELS ON EXTERIOR SHEATHING
12" PRECAST CONCRETE WALL PANEL, RE: STRUCT
WALL TILE ON BKR BD ON 3-5/8" MTL STUDS @ 16" O.C.
CAVITY WALL INSULATION
1'-2 5/8"
FLUID APPLIED WEATHER BARRIER
8" BURNISHED MASONRY UNIT, RE: STRUCT
1'-0"
2"
7 5/8"

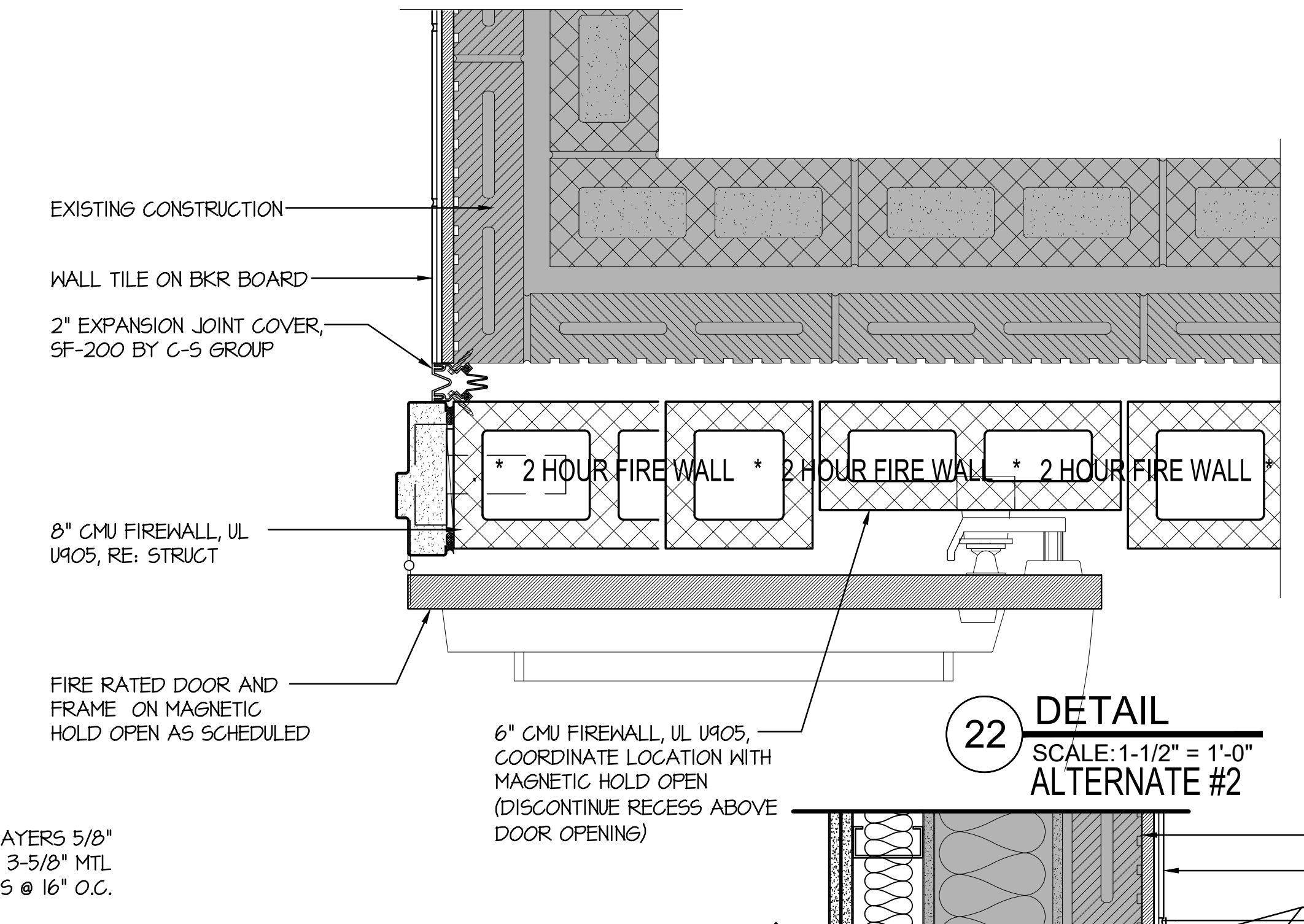
13 DETAIL
SCALE: 1-1/2" = 1'-0"


6"
WALL TILE ON BKR BD, RE: INT
3-5/8" MTL STUDS @ 16" O.C.
5/8" GWB
MCKEON STORM DOOR GUIDE, SAFESPACE 500 POWERED STORM DOOR, SERIES: SAFESPACE SS500F-G
12" PRECAST CONCRETE WALL PANEL, PRIME AND PAINT RE: STRUCTURAL
* 2 HOUR FIRE WALL * 2 HOUR FIRE WALL * 2 HOUR FIRE WALL *
FIRE BARRIER, FB-22 BY CS GROUP
H
H.2
2"
2" EXPANSION JOINT COVER, ASM-200 BY C-S GROUP
8" CMU, RE: STRUCTURAL
COILING GRILLE GUIDE
3'-11 5/8"

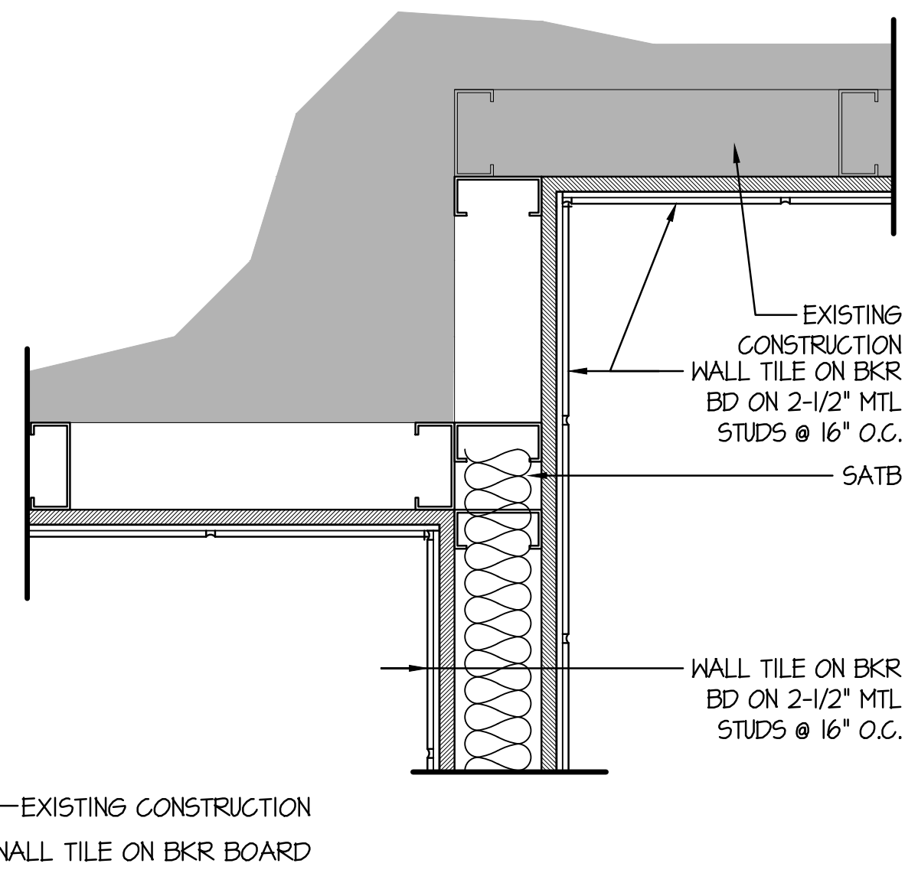
14 DETAIL
SCALE: 1-1/2" = 1'-0"


PATCH AND REPAIR EXISTING DRYWALL AS NEEDED
EXISTING CONSTRUCTION
ALUMINUM STOREFRONT SYSTEM WITH SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE
SEALANT & BKR ROD, BOTH SIDES TYP

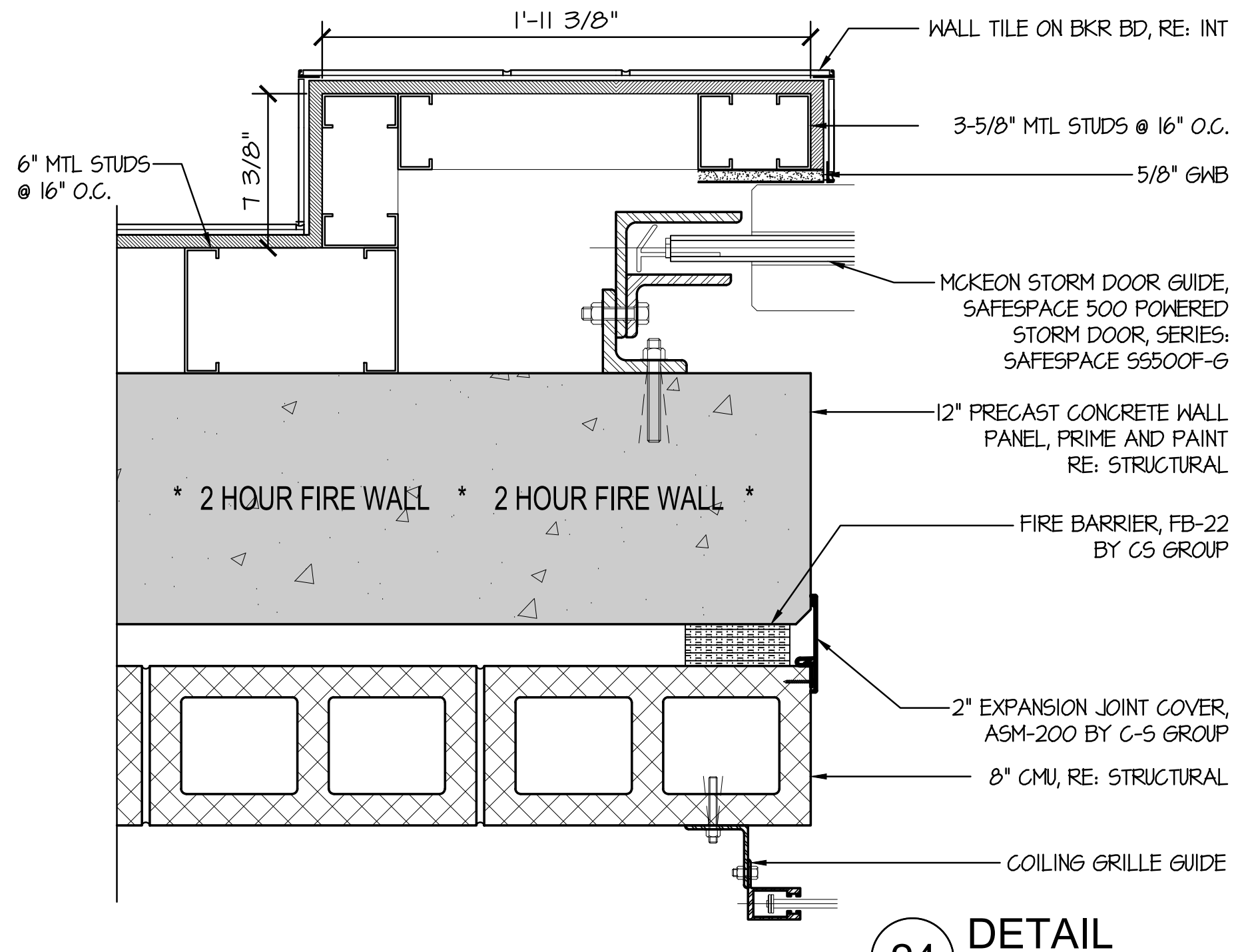
21 DETAIL
SCALE: 1-1/2" = 1'-0"


EXISTING CONSTRUCTION
WALL TILE ON BKR BOARD
2" EXPANSION JOINT COVER, SF-200 BY C-S GROUP
* 2 HOUR FIRE WALL * 2 HOUR FIRE WALL * 2 HOUR FIRE WALL *
8" CMU FIREWALL, UL U905, RE: STRUCT
FIRE RATED DOOR AND FRAME ON MAGNETIC HOLD OPEN AS SCHEDULED
6" CMU FIREWALL, UL U905, COORDINATE LOCATION WITH MAGNETIC HOLD OPEN (DISCONTINUE RECESS ABOVE DOOR OPENING)

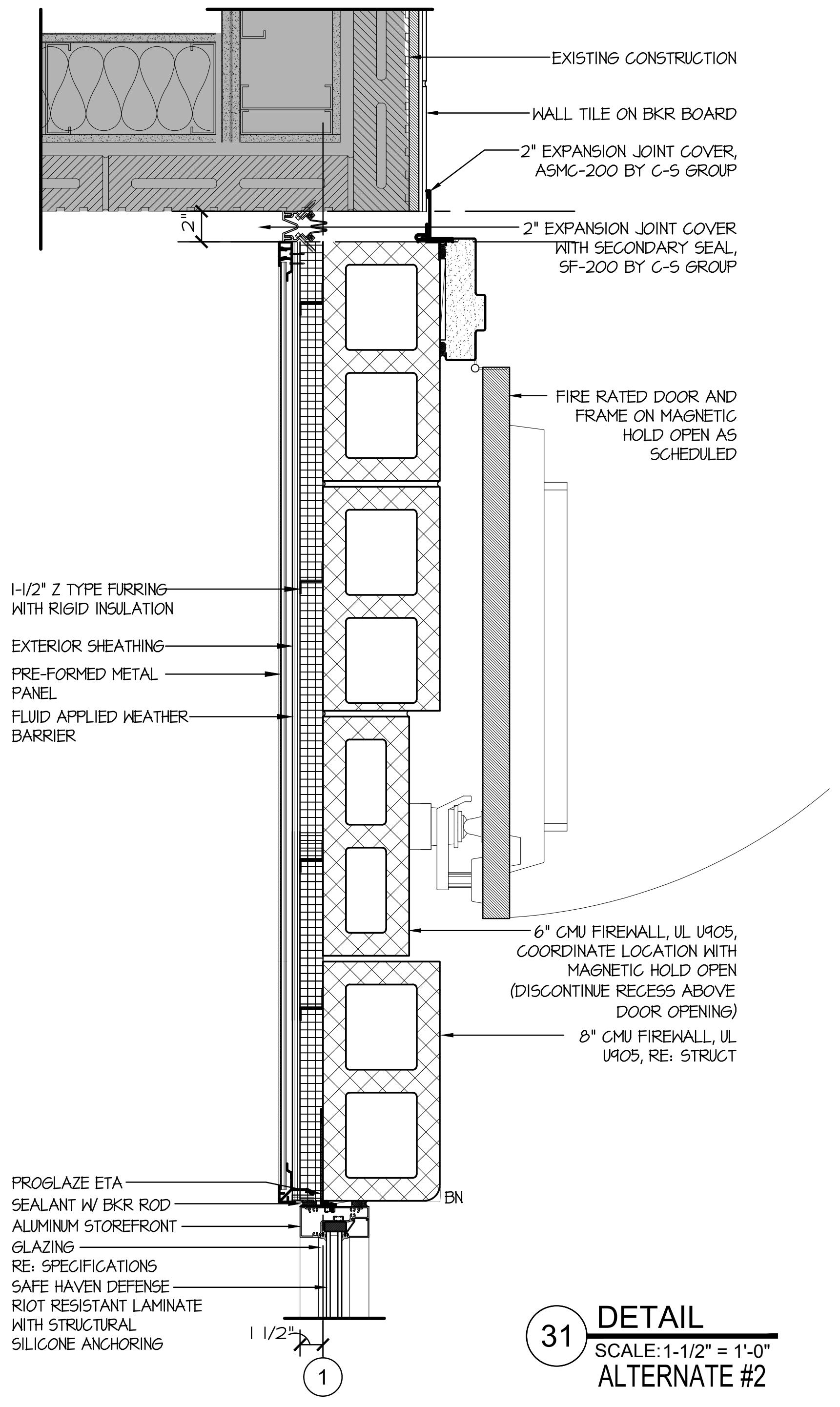
22 DETAIL
SCALE: 1-1/2" = 1'-0"
ALTERNATE #2


EXISTING CONSTRUCTION
WALL TILE ON BKR BD ON 2-1/2" MTL STUDS @ 16" O.C.
SATB
WALL TILE ON BKR BD ON 2-1/2" MTL STUDS @ 16" O.C.

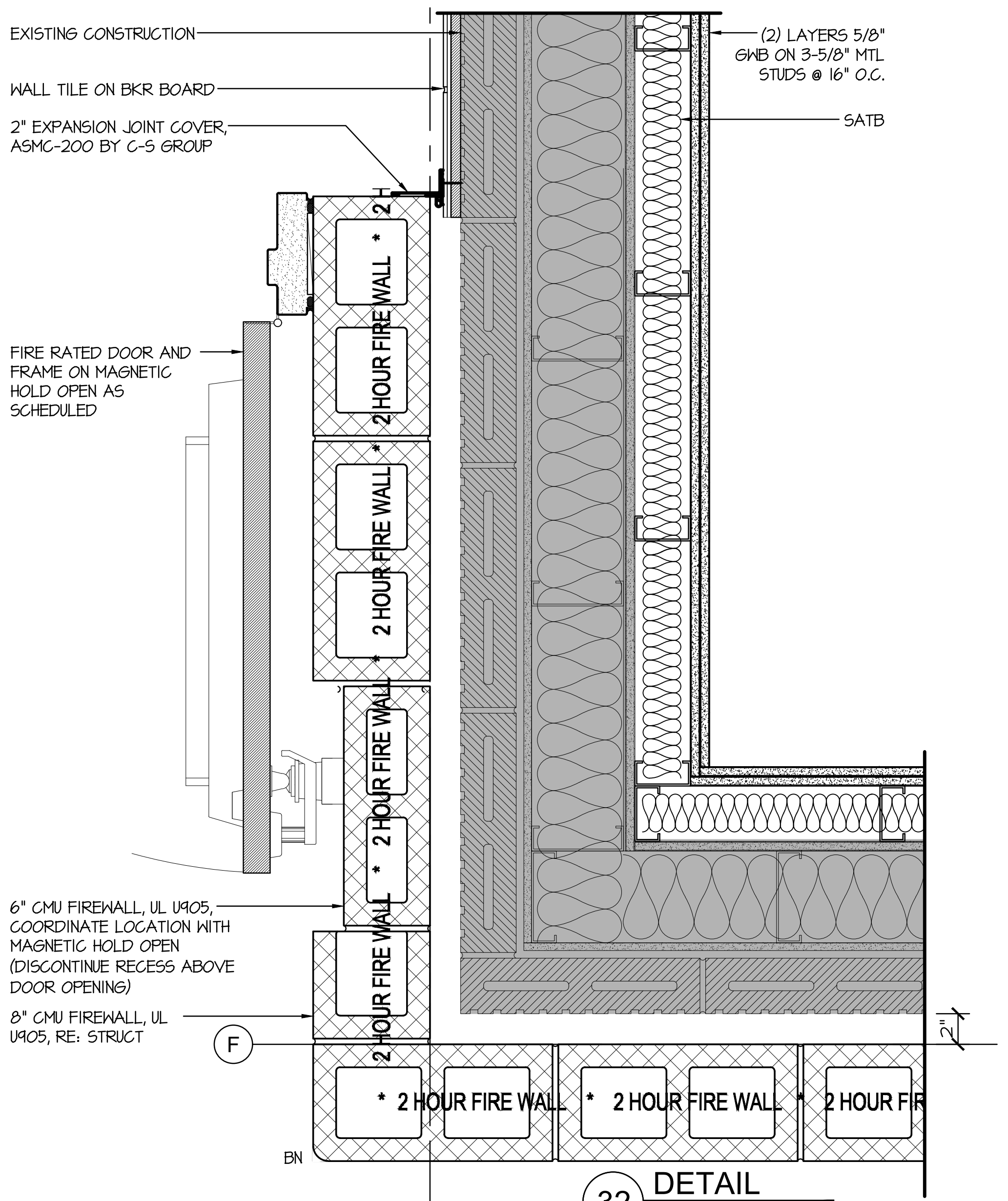
23 DETAIL
SCALE: 1-1/2" = 1'-0"


1'-11 3/8"
WALL TILE ON BKR BD, RE: INT
3-5/8" MTL STUDS @ 16" O.C.
5/8" GWB
6" MTL STUDS @ 16" O.C.
7 3/8"
MCKEON STORM DOOR GUIDE, SAFESPACE 500 POWERED STORM DOOR, SERIES: SAFESPACE SS500F-G
12" PRECAST CONCRETE WALL PANEL, PRIME AND PAINT RE: STRUCTURAL
* 2 HOUR FIRE WALL * 2 HOUR FIRE WALL *
FIRE BARRIER, FB-22 BY CS GROUP
2" EXPANSION JOINT COVER, ASM-200 BY C-S GROUP
8" CMU, RE: STRUCTURAL
COILING GRILLE GUIDE

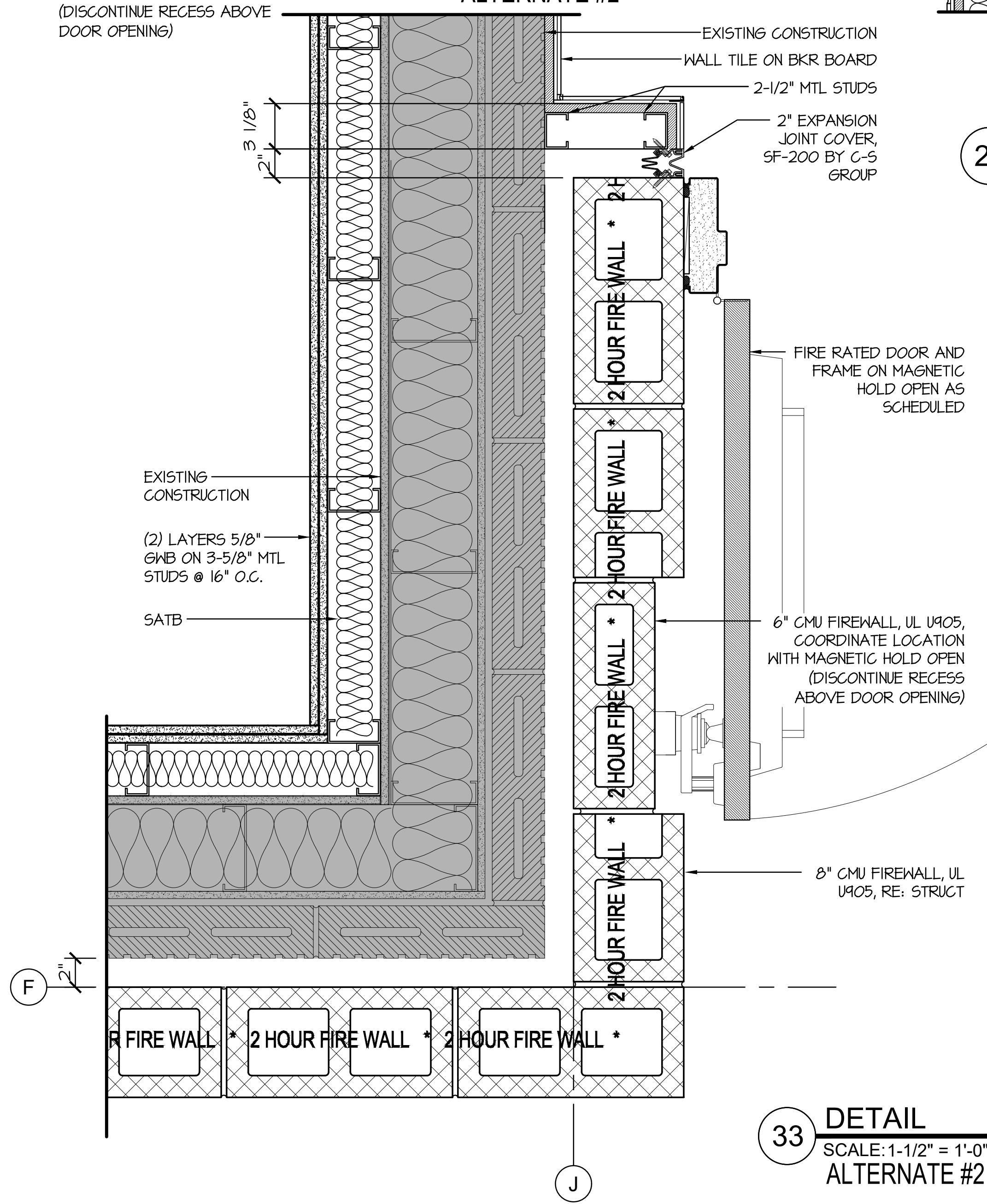
24 DETAIL
SCALE: 1-1/2" = 1'-0"


EXISTING CONSTRUCTION
WALL TILE ON BKR BOARD
2" EXPANSION JOINT COVER, ASMC-200 BY C-S GROUP
2"
2" EXPANSION JOINT COVER WITH SECONDARY SEAL, SF-200 BY C-S GROUP
FIRE RATED DOOR AND FRAME ON MAGNETIC HOLD OPEN AS SCHEDULED
1-1/2" Z TYPE FURRING WITH RIGID INSULATION
EXTERIOR SHEATHING
PRE-FORMED METAL PANEL
FLUID APPLIED WEATHER BARRIER
6" CMU FIREWALL, UL U905, COORDINATE LOCATION WITH MAGNETIC HOLD OPEN (DISCONTINUE RECESS ABOVE DOOR OPENING)
8" CMU FIREWALL, UL U905, RE: STRUCT
PROGLAZE ETA
SEALANT W/ BKR ROD
ALUMINUM STOREFRONT
GLAZING RE: SPECIFICATIONS
SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE WITH STRUCTURAL SILICONE ANCHORING
BN
1 1/2"
1

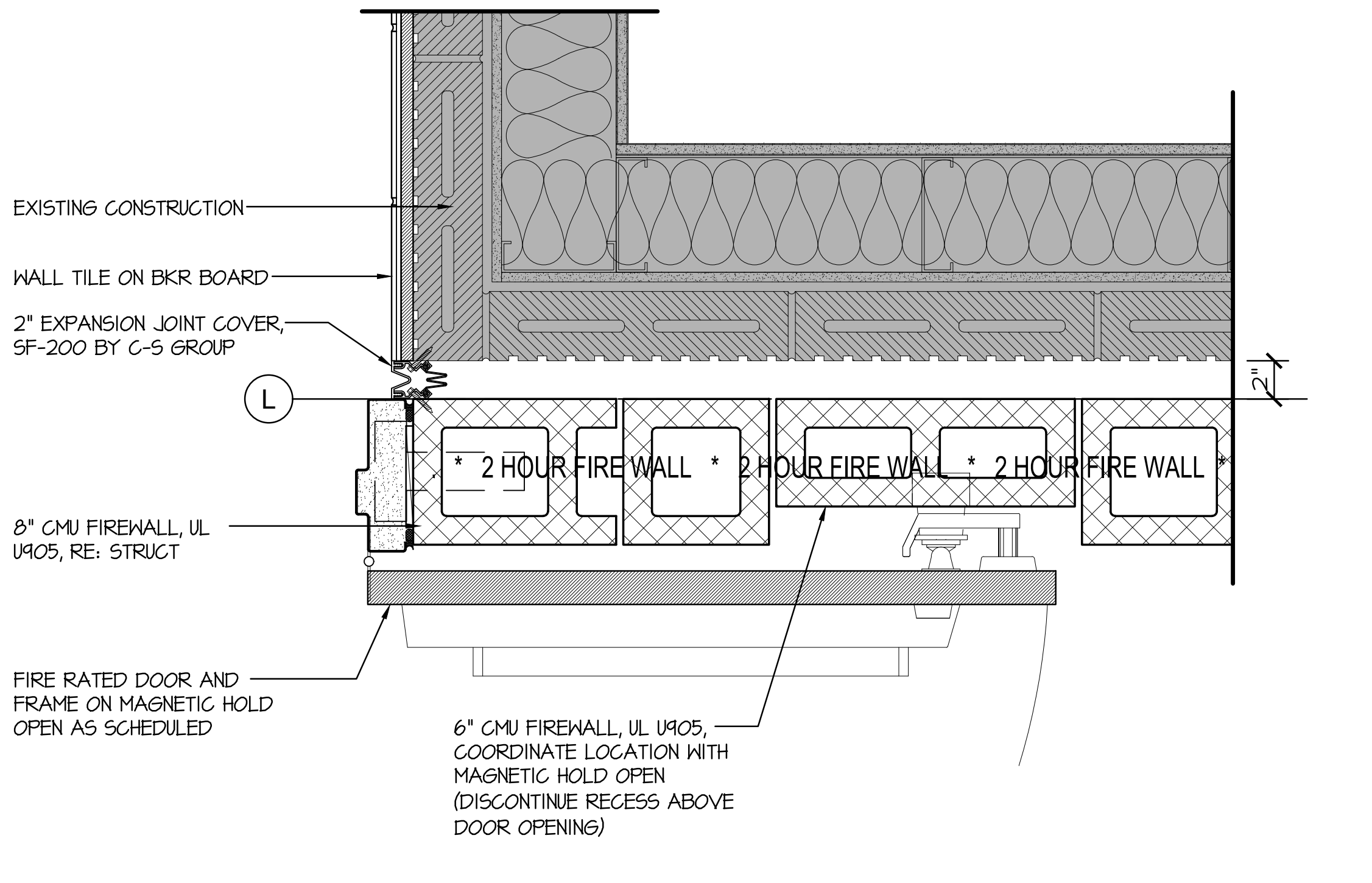
31 DETAIL
SCALE: 1-1/2" = 1'-0"
ALTERNATE #2


EXISTING CONSTRUCTION
WALL TILE ON BKR BOARD
2" EXPANSION JOINT COVER, ASMC-200 BY C-S GROUP
(2) LAYERS 5/8" GWB ON 3-5/8" MTL STUDS @ 16" O.C.
SATB
FIRE RATED DOOR AND FRAME ON MAGNETIC HOLD OPEN AS SCHEDULED
2 HOUR FIRE WALL
6" CMU FIREWALL, UL U905, COORDINATE LOCATION WITH MAGNETIC HOLD OPEN (DISCONTINUE RECESS ABOVE DOOR OPENING)
8" CMU FIREWALL, UL U905, RE: STRUCT
F
2"
BN
* 2 HOUR FIRE WALL * 2 HOUR FIRE WALL * 2 HOUR FIR

32 DETAIL
SCALE: 1-1/2" = 1'-0"
ALTERNATE #2


EXISTING CONSTRUCTION
WALL TILE ON BKR BOARD
2-1/2" MTL STUDS
2" EXPANSION JOINT COVER, SF-200 BY C-S GROUP
3 1/8"
2"
FIRE RATED DOOR AND FRAME ON MAGNETIC HOLD OPEN AS SCHEDULED
EXISTING CONSTRUCTION
(2) LAYERS 5/8" GWB ON 3-5/8" MTL STUDS @ 16" O.C.
SATB
2 HOUR FIRE WALL
6" CMU FIREWALL, UL U905, COORDINATE LOCATION WITH MAGNETIC HOLD OPEN (DISCONTINUE RECESS ABOVE DOOR OPENING)
8" CMU FIREWALL, UL U905, RE: STRUCT
F
2"
R FIRE WALL * 2 HOUR FIRE WALL * 2 HOUR FIRE WALL *
J

33 DETAIL
SCALE: 1-1/2" = 1'-0"
ALTERNATE #2


EXISTING CONSTRUCTION
WALL TILE ON BKR BOARD
2" EXPANSION JOINT COVER, SF-200 BY C-S GROUP
L
2"
* 2 HOUR FIRE WALL * 2 HOUR FIRE WALL * 2 HOUR FIRE WALL *
8" CMU FIREWALL, UL U905, RE: STRUCT
FIRE RATED DOOR AND FRAME ON MAGNETIC HOLD OPEN AS SCHEDULED
6" CMU FIREWALL, UL U905, COORDINATE LOCATION WITH MAGNETIC HOLD OPEN (DISCONTINUE RECESS ABOVE DOOR OPENING)

34 DETAIL
SCALE: 1-1/2" = 1'-0"
ALTERNATE #2

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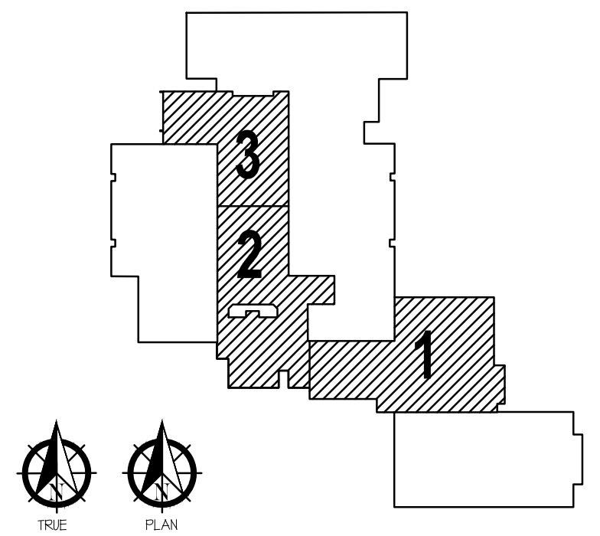
MICHAEL DON STACY
No. 4863
11.25.25

OWASSO 8th GRADE ADDITION

OWASSO PUBLIC SCHOOLS
OWASSO, OK
2025
PROJECT


3
2
1
TRUE NORTH
PLAN NORTH

KEY PLAN

REVISIONS

11.25.25
ISSUE DATE

2407	PROJECT NO
LBT	DRAWN BY
MDS	CHK'D BY

PLAN DETAILS

A601
SHEET TITLE

Last Saved By: West
Saved On: 2/13/2026 10:49:05 AM
Last Plotted On: 2/13/2026 11:41:48 AM
File Name: A601 PLAN DETAILS.DWG

DOOR AND FRAME SCHEDULE - BASE BID

DOOR NUMBER		DOOR					FRAME/WINDOW								
		WIDTH	HEIGHT	THICKNESS	TYPE	MATERIAL	TYPE	THROAT WIDTH	MATERIAL	FIRE RATING	HEAD	JAMB	JAMB	SILL	REMARKS
101A	COMMONS	PR 3'-0"	7'-0"	2"	2AS	ALUM	A9	5"	ALUM	-	53/A701	13/A601	25/A600	-	ICC 500, CARD READER
101B	COMMONS	PR 3'-0"	7'-0"	2"	2AS	ALUM	A9	5"	ALUM	-	53/A701	25/A600	-	-	ICC 500, CARD READER
101C	COMMONS	PR 3'-0"	7'-0"	1-3/4"	4HM	HM	H4	7"	HM	90 MIN	51/A701	21/A600 SIM	-	61/A701	ICC 500, VERIFY EXISTING OPENING SIZE
101D	COMMONS	PR 3'-0"	7'-0"	1-3/4"	4HM	HM	H4	7"	HM	90 MIN	51/A701	21/A600	-	61/A701	ICC 500
101E	COMMONS	PR 3'-0"	7'-0"	1-3/4"	4HM	HM	H4	7"	HM	90 MIN	51/A701	21/A600	-	61/A701	ICC 500
102	IT	3'-0"	7'-0"	1-3/4"	1HM	HM	H1	7-1/4"	HM	-	31/A701	41/A701	-	-	
103A	SERVING	12'-0"	10'-0"	1-1/4"	6STM	ST	-	-	-	90 MIN	41/A520	14/A601	24/A601	–	ICC 500 POWERED COILING DOOR
103B	SERVING	12'-0"	10'-0"	1-1/4"	6STM	ST	-	-	-	90 MIN	41/A520	14/A601	-	–	ICC 500 POWERED COILING DOOR
103C	SERVING	12'-0"	10'-0"	1-1/4"	6STM	ST	-	-	-	90 MIN	41/A520	14/A601	24/A601	–	ICC 500 POWERED COILING DOOR
103D	SERVING	3'-0"	7'-0"	1-3/4"	4HM	HM	H4	7"	HM	90 MIN	44/A701	43/A701	-	61/A701	ICC 500
103E	SERVING	12'-0"	10'-0"	-	7ST	ST	-	-	-	-	41/A520	14/A601	24/A601	-	POWERED COILING GRILLE
103F	SERVING	12'-0"	10'-0"	-	7ST	ST	-	-	-	-	41/A520	14/A601	–	–	POWERED COILING GRILLE
103G	SERVING	12'-0"	10'-0"	-	7ST	ST	-	-	-	-	41/A520	14/A601	-	-	POWERED COILING GRILLE
105	DRY STORAGE	3'-0"	7'-0"	1-3/4"	1HM	HM	H1	7"	HM	-	11/A701	24/A601	-	-	
106	CORRIDOR	4'-0"	7'-0"	1-3/4"	1HM	HM	H1	7"	HM	-	14/A701	24/A701	-	-	CARD READER, DOOR VIEWER
107	JANITOR	3'-0"	7'-0"	1-3/4"	1HM	HM	H1	7"	HM	-	11/A701	21/A701	-	-	
108	OFFICE	3'-0"	7'-0"	1-3/4"	3HM	HM	HM1	7"	HM	-	11/A701	21/A701	-	-	
109	TLT	3'-0"	7'-0"	1-3/4"	1HM	HM	H1	7"	HM	-	11/A701	21/A701	-	-	
113A	CORRIDOR	PR 3'-0"	7'-0"	2"	2A	ALUM	A1	4-1/2"	ALUM	-	36/A701	44/A701	–	–	
113B	CORRIDOR	PR 3'-0"	7'-0"	1-3/4"	3HMF	HM	H2F	7"	HM	90 MIN	11/A701	21/A701	-	-	
115	JANITOR	PR 3'-0"	7'-0"	1-3/4"	1HM	HM	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
116	TLT	3'-0"	7'-0"	1-3/4"	1HM	HM	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
118	STORAGE	PR 3'-0"	7'-0"	1-3/4"	3HM	HM	H1	7-1/4"	HM		31/A701	41/A701	-	-	
119	INVERTER	3'-0"	7'-0"	1-3/4"	1HM	HM	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
121	CORRIDOR	PR 3'-0"	7'-0"	2"	2A	ALUM	A4	4-1/2"	ALUM	-	34/A701	1/A601	11/A601	-	CARD READER
122A	SCIENCE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	7"	HM	-	11/A701	21/A701	-	-	
122B	SCIENCE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	7"	HM	-	11/A701	21/A701	-	-	
123A	PREP	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	7"	HM	-	11/A701	21/A701	-	-	
123B	PREP	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	7"	HM	-	11/A701	21/A701	-	-	
124	CHEMICAL	3'-0"	7'-0"	1-3/4"	1WDF	WD	H1	4-7/8"	HM	45 MIN	31/A701	41/A701	-	-	
125	ELEC	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	7"	HM	-	11/A701	21/A701	-	-	
126A	SCIENCE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	7"	HM	-	11/A701	21/A701	-	-	
126B	SCIENCE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	7"	HM	-	11/A701	21/A701	-	-	
128	BOYS	2'-0"	7'-0"	1-3/4"	1HM	HM	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
129	CORRIDOR	PR 3'-6"	7'-0"	1-3/4"	1HMF	HM	H2F	7"	HM	90 MIN	11/A701	14/A600	-	-	FIELD VERIFY CORRIDOR WIDTH, MAG HOLD OPEN
130	BREAKOUT	3'-0"	7'-0"	1-3/4"	3WD	WD	EXISTING FRAME				-	-	-	-	FIELD VERIFY EXISTING FRAME
131	ELECTRICAL	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
132	TLT	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
133	TLT	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
136	CORRIDOR	PR 3'-0"	7'-0"	2"	2A	ALUM	A6	4-1/2"	ALUM	-	34/A520	21/A601	-	-	CARD READER

DOOR AND FRAME SCHEDULE - BASE BID

DOOR NUMBER		DOOR					FRAME/WINDOW								
		WIDTH	HEIGHT	THICKNESS	TYPE	MATERIAL	TYPE	THROAT WIDTH	MATERIAL	FIRE RATING	HEAD	JAMB	JAMB	SILL	REMARKS
201	CORRIDOR	PR 3'-0"	7'-0"	2"	2A	ALUM	A3	4-1/2"	ALUM	-	35/A701	24/A600	-	-	CARD READER
202A	SCIENCE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	7"	HM	-	11/A701	21/A701	-	-	
202B	SCIENCE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	7"	HM	-	11/A701	21/A701	-	-	
203	PREP	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	OMIT FOR ALT #3
204	CHEMICAL	3'-0"	7'-0"	1-3/4"	1WDF	WD	H1	4-7/8"	HM	45 MIN	31/A701	41/A701	-	-	OMIT FOR ALT #3
205A	CORRIDOR	PR 3'-0"	7'-0"	2"	2A	ALUM	A12	4-1/2"	ALUM	-	54/A701	31/A600	3/A601	63/A701	CARD READER
205B	CORRIDOR	PR 3'-0"	7'-0"	2"	2A	ALUM	A13	4-1/2"	ALUM	-	54/A701	31/A600	3/A601	63/A701	
206A	CHOIR	PR 3'-0"	7'-0"	1-3/4"	3WDA	WD	H1	4-7/8"	HM	-	16/A701	26/A701	-	-	SOUND SEAL
206B	CHOIR	3'-0"	7'-0"	1-3/4"	3WDA	WD	H1	4-7/8"	HM	-	16/A701	26/A701	-	-	SOUND SEAL
207	STORAGE	3'-0"	7'-0"	1-3/4"	3WD	WD	-	-	-	-	15/A701	25/A701	-	-	FIELD VERIFY EXISTING FRAME SIZE
208	CORRIDOR	±PR 3'-3"	7'-0"	1-3/4"	1HMF	HM	H2F	7"	HM	90 MIN	11/A701	41/A600	34/A600	-	FIELD VERIFY CORRIDOR WIDTH, MAG HOLD OPEN
210	CORRIDOR	±PR 3'-2"	7'-0"	1-3/4"	1HMF	HM	H2F	7"	HM	90 MIN	11/A701	32/A600	33/A600	-	FIELD VERIFY CORRIDOR WIDTH, MAG HOLD OPEN
220	CORRIDOR	PR 3'-0"	7'-0"	2"	2A	ALUM	A6	4-1/2"	ALUM	-	34/A520	21/A601	-	63/A701	CARD READER
221	CORRIDOR	PR 3'-4"	7'-0"	2"	2A	ALUM	A5	4-1/2"	ALUM	-	43/A701	2/A601	-	63/A701	CARD READER, FIELD VERIFY OPENING

DOOR AND FRAME SCHEDULE - BASE BID

DOOR NUMBER		DOOR					FRAME/WINDOW								
		WIDTH	HEIGHT	THICKNESS	TYPE	MATERIAL	TYPE	THROAT WIDTH	MATERIAL	FIRE RATING	HEAD	JAMB	JAMB	SILL	REMARKS
300	CORRIDOR	PR 3'-0"	7'-0"	2"	2A	ALUM	A6	4-1/2"	ALUM	-	34/A520	21/A601	-	-	CARD READER
302	SPED	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
303	STG	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
304	CALM	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	DUTCH DOOR, NO SHELF
305	TLT	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
306	TLT	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
307	STG	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
307.1	CALM	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	DUTCH DOOR, NO SHELF
308A	SPED	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
308B	SPED	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	–	31/A701	41/A701	-	-	
310	STG	3'-0"	7'-0"	1-3/4"	3WDF	WD	H2F	4-7/8"	HM	45 MIN	31/A701	41/A701	-	-	
311A	ART	4'-0"	7'-0"	1-3/4"	3WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
311B	ART	3'-0"	7'-10"	2"	2A	ALUM	A7	4-1/2"	ALUM	-	43/A701	43/A600	-	63/A701	
312A	ART	4'-0"	7'-0"	1-3/4"	3WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
312B	ART	3'-0"	7'-10"	2"	2A	ALUM	A8	4-1/2"	ALUM	-	43/A701	43/A600	-	63/A701	
313	STG	3'-0"	7'-0"	1-3/4"	3WDF	WD	H2F	4-7/8"	HM	45 MIN	31/A701	41/A701	-	-	
314	TLT	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
315	TLT	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
317.1	OFFICE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	F.V.	HM	-	15/A701	25/A701	-	-	FIELD VERIFY STUD WIDTH
318	CORRIDOR	PR 3'-0"	7'-0"	2"	2A	ALUM	A6	4-1/2"	ALUM	-	34/A520	21/A601	-	-	CARD READER

DOOR AND FRAME SCHEDULE - ALT #1

DOOR NUMBER		DOOR					FRAME/WINDOW								
		WIDTH	HEIGHT	THICKNESS	TYPE	MATERIAL	TYPE	THROAT WIDTH	MATERIAL	FIRE RATING	HEAD	JAMB	JAMB	SILL	REMARKS
211A	SCIENCE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
211B	SCIENCE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
212	STORAGE	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
213A	PREP	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
213B	PREP	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
213C	PREP	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
214A	SCIENCE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
214B	SCIENCE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
215A	SCIENCE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
215B	SCIENCE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
216	IT	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
217	TLT	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	
218	TLT	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	4-7/8"	HM	-	31/A701	41/A701	-	-	

DOOR AND FRAME SCHEDULE - ALT #2

DOOR NUMBER		DOOR					FRAME/WINDOW								
		WIDTH	HEIGHT	THICKNESS	TYPE	MATERIAL	TYPE	THROAT WIDTH	MATERIAL	FIRE RATING	HEAD	JAMB	JAMB	SILL	REMARKS
134A	CORRIDOR	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	F.V.	HM	-	15/A701	25/A701	-	-	FIELD VERIFY STUD WIDTH
134B	CORRIDOR	PR 3'-0"	7'-0"	1-3/4"	3WD	WD	H1	F.V.	HM	-	15/A701	25/A701	-	-	FIELD VERIFY STUD WIDTH
135A	BLACKBOX	PR 3'-0"	7'-0"	1-3/4"	3WDA	WD	H1	F.V.	HM	-	15/A701	25/A701	-	-	FIELD VERIFY STUD WIDTH
135B	BLACKBOX	3'-0"	7'-0"	1-3/4"	3WDA	WD	H1	F.V.	HM	-	15/A701	25/A701	-	-	FIELD VERIFY STUD WIDTH

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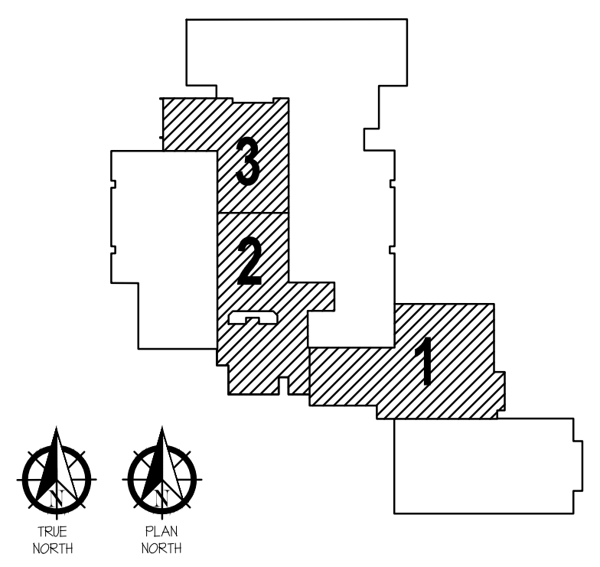
MICHAEL DON STACY
No. A4863
11.25.25

OWASSO
8th GRADE ADDITION

OWASSO PUBLIC SCHOOLS

OWASSO, OK
2025

PROJECT



KEY PLAN

REVISIONS

11.25.25

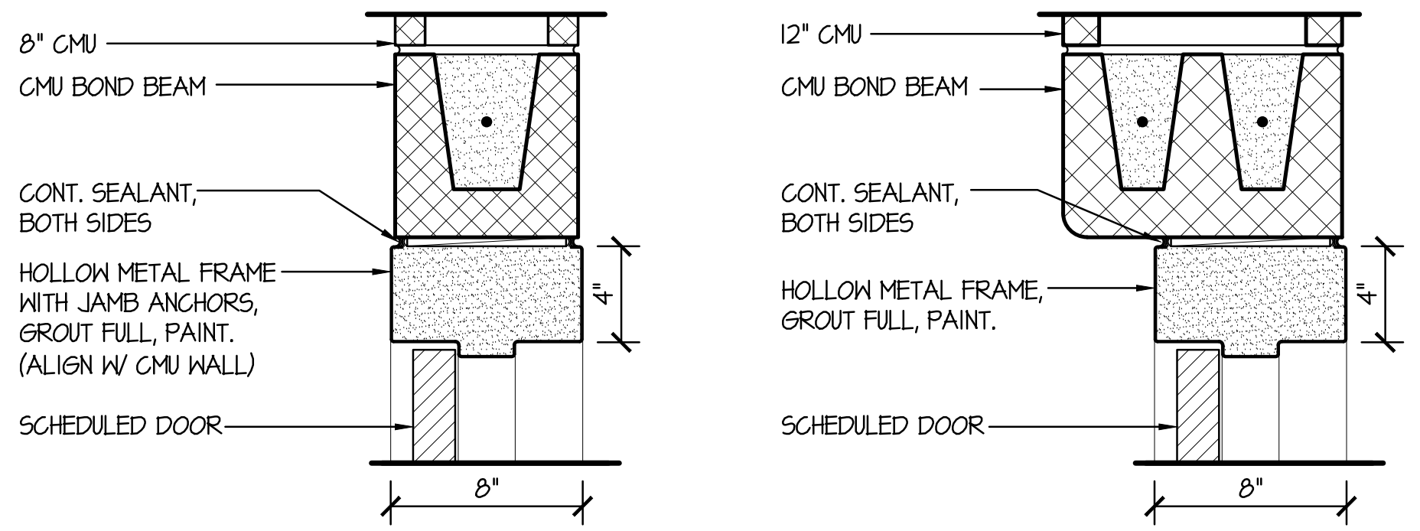
ISSUE DATE

2407	PROJECT NO
LBT	DRAWN BY
MDS	CHK'D BY

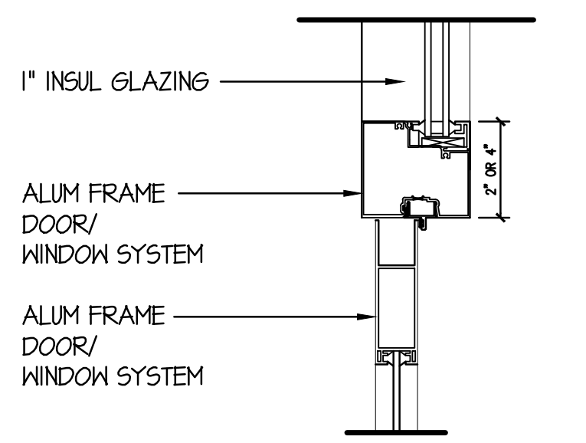
DOOR SCHEDULE

A700

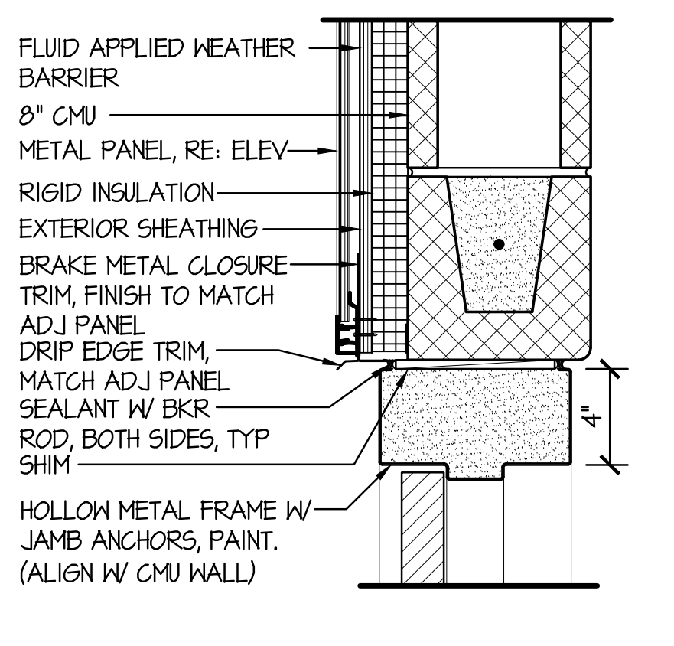
SHEET TITLE


8" CMU
CMU BOND BEAM
CONT. SEALANT, BOTH SIDES
HOLLOW METAL FRAME WITH JAMB ANCHORS, GROUT FULL, PAINT. (ALIGN W/ CMU WALL)
SCHEDULED DOOR
8"
4"
12" CMU
CMU BOND BEAM
CONT. SEALANT, BOTH SIDES
HOLLOW METAL FRAME, GROUT FULL, PAINT.
SCHEDULED DOOR
8"
4"

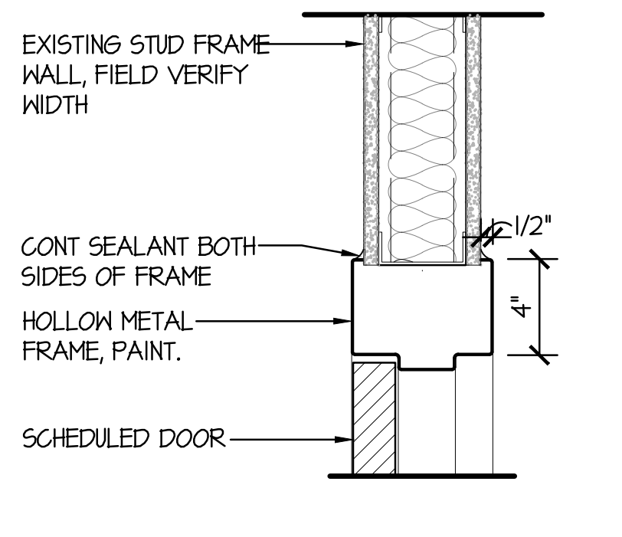
11 **H.M. DOOR HEAD @ CMU**
1 1/2" = 1'-0"


1" INSUL GLAZING
ALUM FRAME DOOR/ WINDOW SYSTEM
ALUM FRAME DOOR/ WINDOW SYSTEM

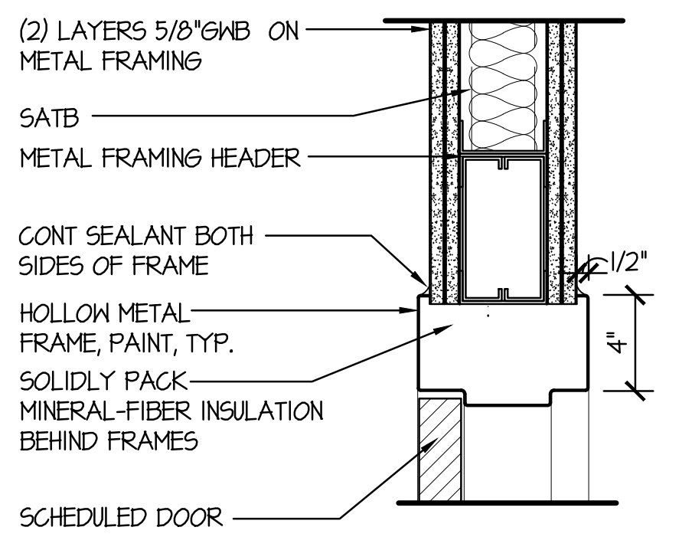
13 **ALUM HEAD/JAMB DETAIL**
1 1/2" = 1'-0"


FLUID APPLIED WEATHER BARRIER
8" CMU
METAL PANEL, RE: ELEV
RIGID INSULATION
EXTERIOR SHEATHING
BRAKE METAL CLOSURE TRIM, FINISH TO MATCH ADJ PANEL
DRIP EDGE TRIM, MATCH ADJ PANEL
SEALANT W/ BKR ROD, BOTH SIDES, TYP
SHIM
HOLLOW METAL FRAME W/ JAMB ANCHORS, PAINT. (ALIGN W/ CMU WALL)
4"

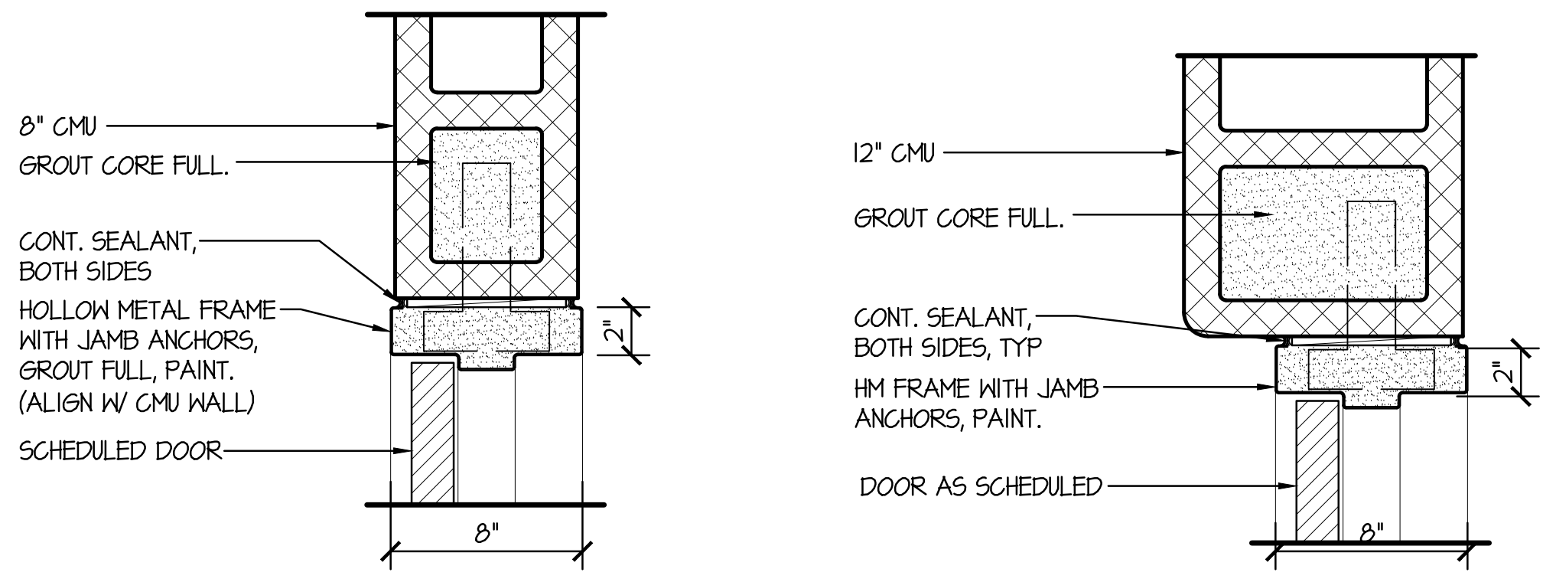
14 **HEAD DETAIL**
1 1/2" = 1'-0"


EXISTING STUD FRAME WALL, FIELD VERIFY WIDTH
CONT SEALANT BOTH SIDES OF FRAME
HOLLOW METAL FRAME, PAINT.
SCHEDULED DOOR
1/2"
4"

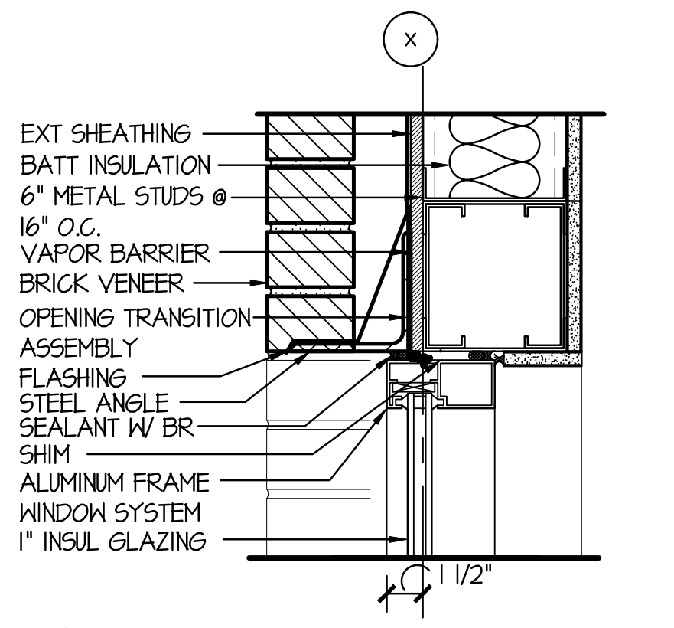
15 **H.M. DOOR HEAD @ GYP**
1 1/2" = 1'-0" VERIFY METAL STUD WALL THICKNESS


(2) LAYERS 5/8"GWB ON METAL FRAMING
SATB
METAL FRAMING HEADER
CONT SEALANT BOTH SIDES OF FRAME
HOLLOW METAL FRAME, PAINT, TYP.
SOLIDLY PACK MINERAL-FIBER INSULATION BEHIND FRAMES
SCHEDULED DOOR
1/2"
4"

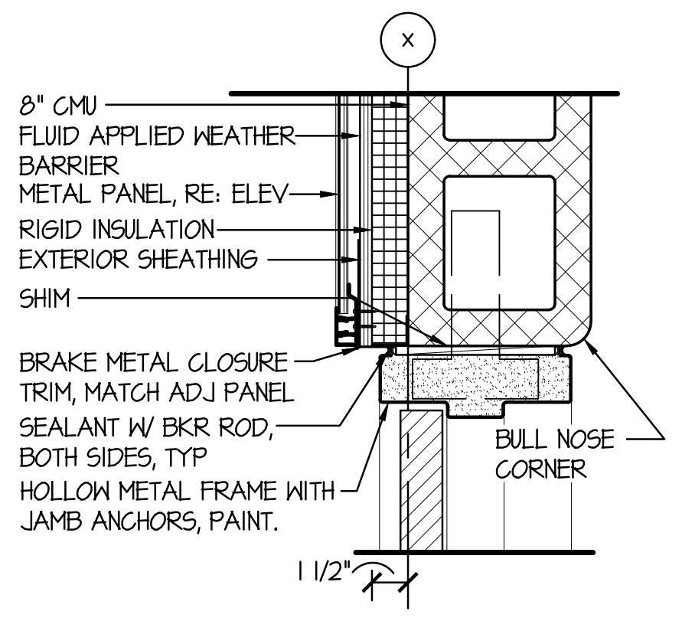
16 **H.M. DOOR HEAD @ GYP**
1 1/2" = 1'-0" VERIFY METAL STUD WALL THICKNESS


8" CMU
GROUT CORE FULL.
CONT. SEALANT, BOTH SIDES
HOLLOW METAL FRAME WITH JAMB ANCHORS, GROUT FULL, PAINT. (ALIGN W/ CMU WALL)
SCHEDULED DOOR
2"
8"
12" CMU
GROUT CORE FULL.
CONT. SEALANT, BOTH SIDES, TYP
HM FRAME WITH JAMB ANCHORS, PAINT.
DOOR AS SCHEDULED
2"
8"

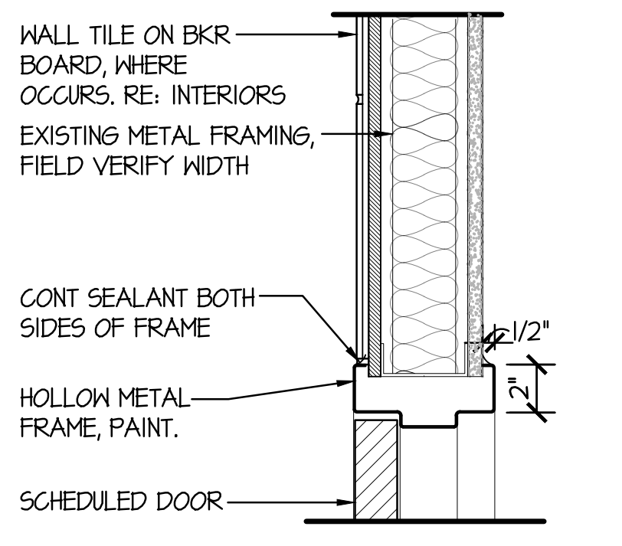
21 **H.M. DOOR JAMB @ CMU**
1 1/2" = 1'-0"


X
EXT SHEATHING
BATT INSULATION
6" METAL STUDS @ 16" O.C.
VAPOR BARRIER
BRICK VENEER
OPENING TRANSITION ASSEMBLY
FLASHING
STEEL ANGLE
SEALANT W/ BR
SHIM
ALUMINUM FRAME WINDOW SYSTEM
1" INSUL GLAZING
1 1/2"

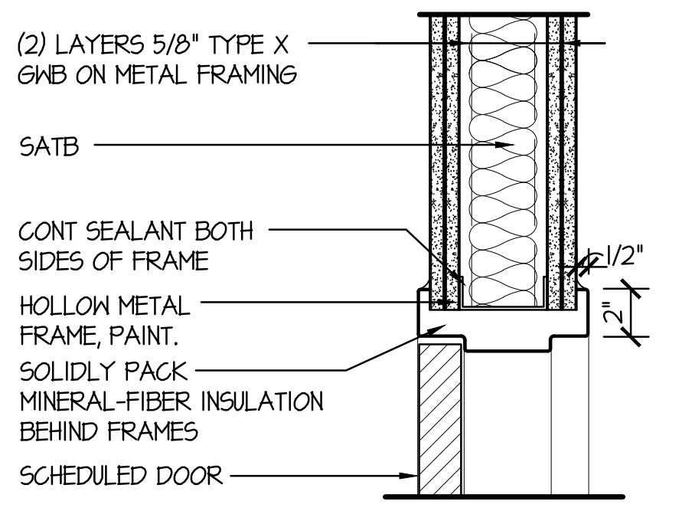
23 **ALUMINUM HEAD DETAIL**
1 1/2" = 1'-0"


X
8" CMU
FLUID APPLIED WEATHER BARRIER
METAL PANEL, RE: ELEV
RIGID INSULATION
EXTERIOR SHEATHING
SHIM
BRAKE METAL CLOSURE TRIM, MATCH ADJ PANEL
SEALANT W/ BKR ROD, BOTH SIDES, TYP
HOLLOW METAL FRAME WITH JAMB ANCHORS, PAINT.
BULL NOSE CORNER
1 1/2"

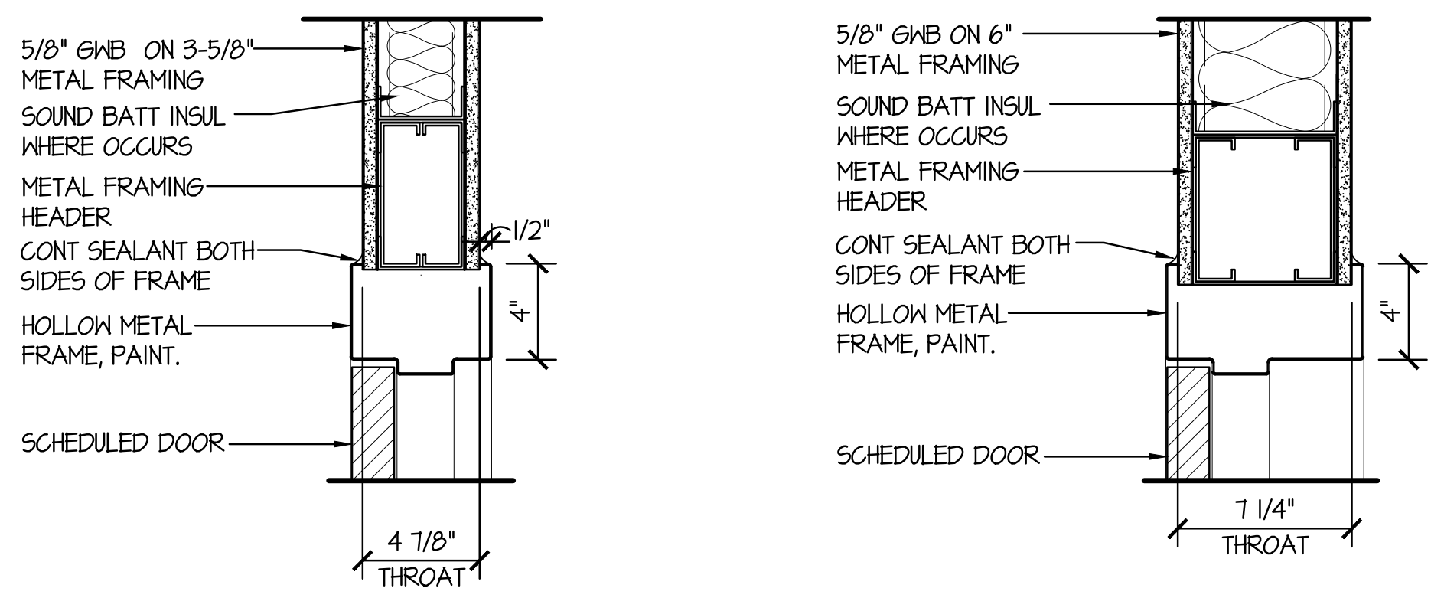
24 **JAMB DETAIL**
1 1/2" = 1'-0"


WALL TILE ON BKR BOARD, WHERE OCCURS. RE: INTERIORS
EXISTING METAL FRAMING, FIELD VERIFY WIDTH
CONT SEALANT BOTH SIDES OF FRAME
HOLLOW METAL FRAME, PAINT.
SCHEDULED DOOR
1/2"
2"

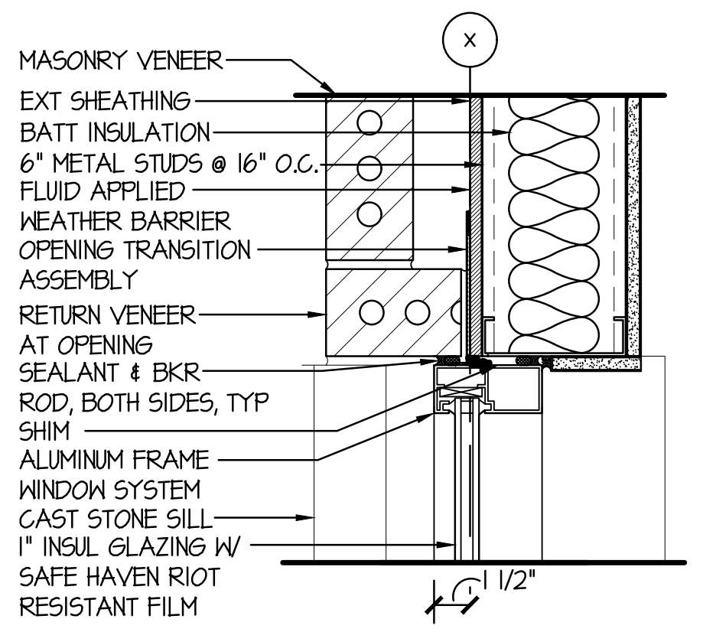
25 **H.M. DOOR JAMB @ GYP**
1 1/2" = 1'-0" VERIFY METAL STUD WALL THICKNESS


(2) LAYERS 5/8" TYPE X GWB ON METAL FRAMING
SATB
CONT SEALANT BOTH SIDES OF FRAME
HOLLOW METAL FRAME, PAINT.
SOLIDLY PACK MINERAL-FIBER INSULATION BEHIND FRAMES
SCHEDULED DOOR
1/2"
2"

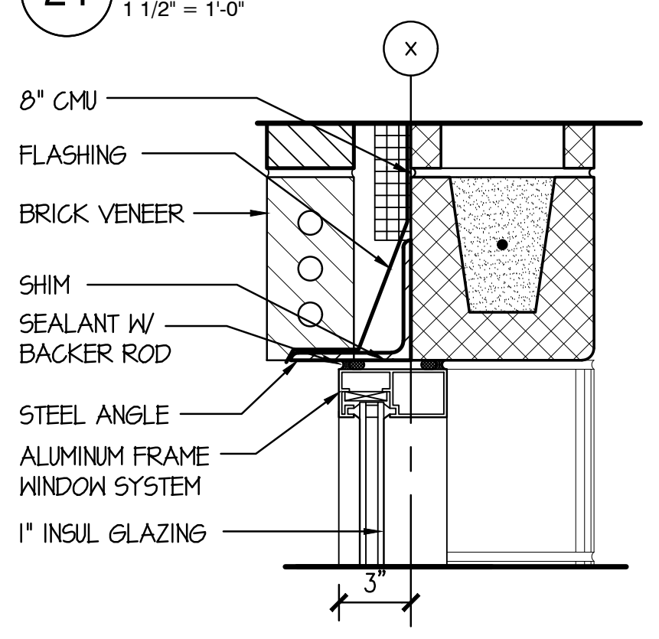
26 **H.M. DOOR JAMB @ GYP**
1 1/2" = 1'-0" VERIFY METAL STUD WALL THICKNESS


5/8" GWB ON 3-5/8" METAL FRAMING
SOUND BATT INSUL WHERE OCCURS
METAL FRAMING HEADER
CONT SEALANT BOTH SIDES OF FRAME
HOLLOW METAL FRAME, PAINT.
SCHEDULED DOOR
1/2"
4"
4 7/8"
THROAT
5/8" GWB ON 6" METAL FRAMING
SOUND BATT INSUL WHERE OCCURS
METAL FRAMING HEADER
CONT SEALANT BOTH SIDES OF FRAME
HOLLOW METAL FRAME, PAINT.
SCHEDULED DOOR
4"
7 1/4"
THROAT

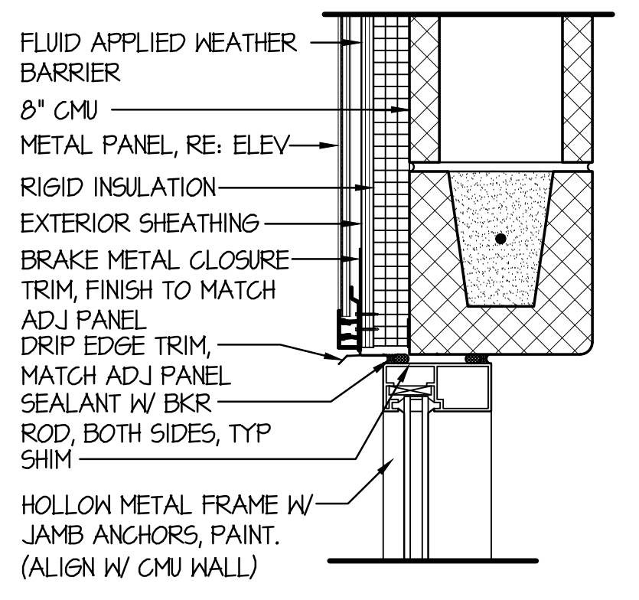
31 **H.M. DOOR HEAD @ GYP**
1 1/2" = 1'-0" VERIFY METAL STUD WALL THICKNESS


X
MASONRY VENEER
EXT SHEATHING
BATT INSULATION
6" METAL STUDS @ 16" O.C.
FLUID APPLIED WEATHER BARRIER
OPENING TRANSITION ASSEMBLY
RETURN VENEER AT OPENING
SEALANT & BKR ROD, BOTH SIDES, TYP
SHIM
ALUMINUM FRAME WINDOW SYSTEM
CAST STONE SILL
1" INSUL GLAZING W/ SAFE HAVEN RIOT RESISTANT FILM
1 1/2"

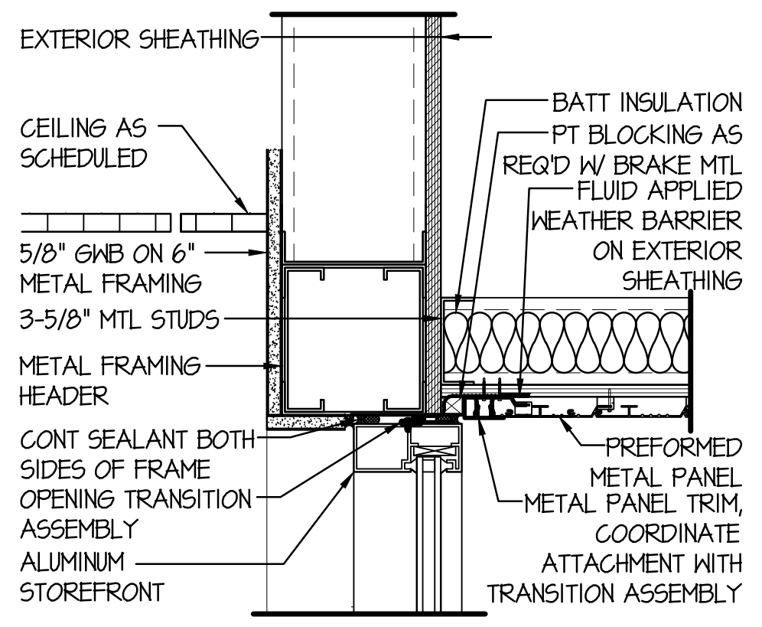
33 **ALUMINUM JAMB DETAIL**
1 1/2" = 1'-0"


X
8" CMU
FLASHING
BRICK VENEER
SHIM
SEALANT W/ BACKER ROD
STEEL ANGLE
ALUMINUM FRAME WINDOW SYSTEM
1" INSUL GLAZING
3"

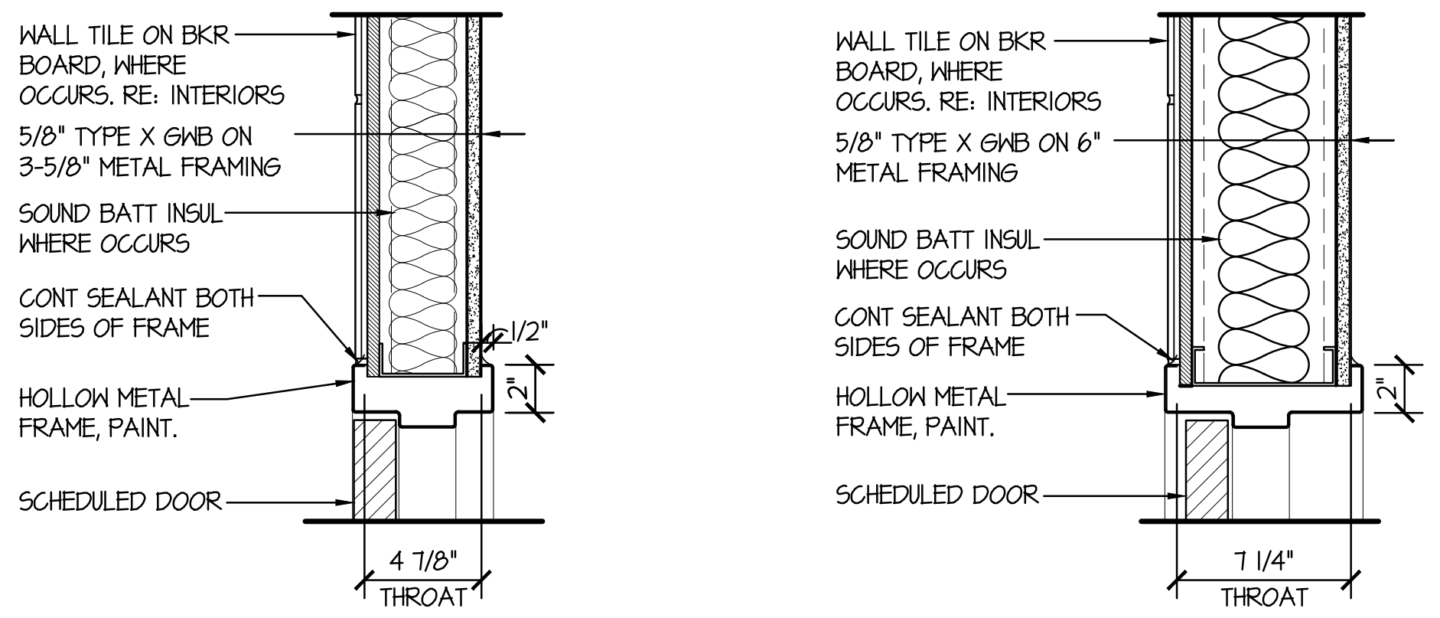
34 **ALUMINUM HEAD DETAIL**
1 1/2" = 1'-0"


FLUID APPLIED WEATHER BARRIER
8" CMU
METAL PANEL, RE: ELEV
RIGID INSULATION
EXTERIOR SHEATHING
BRAKE METAL CLOSURE TRIM, FINISH TO MATCH ADJ PANEL
DRIP EDGE TRIM, MATCH ADJ PANEL
SEALANT W/ BKR ROD, BOTH SIDES, TYP
SHIM
HOLLOW METAL FRAME W/ JAMB ANCHORS, PAINT. (ALIGN W/ CMU WALL)

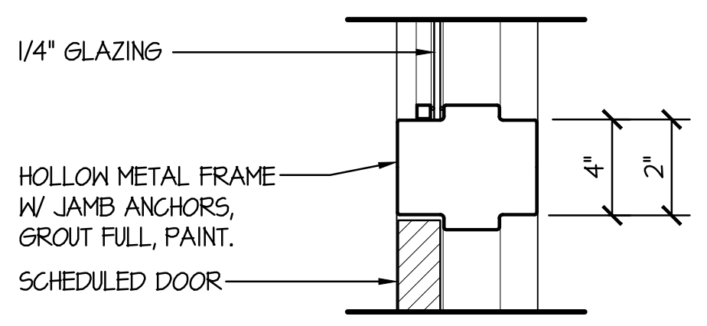
35 **HEAD DETAIL**
1 1/2" = 1'-0"


EXTERIOR SHEATHING
CEILING AS SCHEDULED
5/8" GWB ON 6" METAL FRAMING
3-5/8" MTL STUDS
METAL FRAMING HEADER
CONT SEALANT BOTH SIDES OF FRAME
OPENING TRANSITION ASSEMBLY
ALUMINUM STOREFRONT
BATT INSULATION
PT BLOCKING AS REQ'D W/ BRAKE MTL
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
PREFORMED METAL PANEL
METAL PANEL TRIM, COORDINATE ATTACHMENT WITH TRANSITION ASSEMBLY

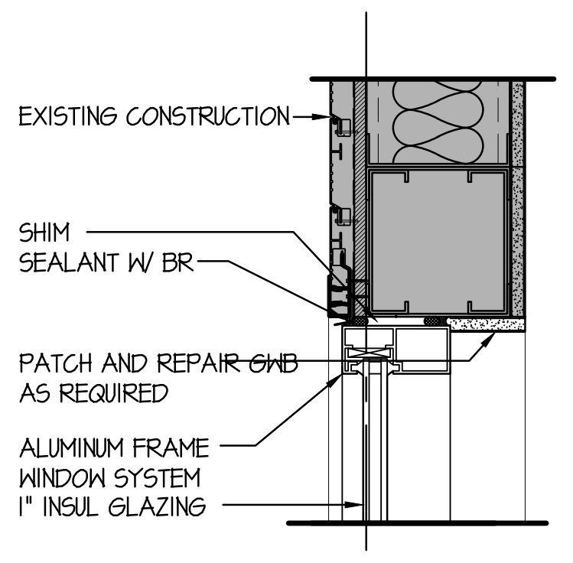
36 **ALUM. WINDOW SILL @ GYP**
1 1/2" = 1'-0"


WALL TILE ON BKR BOARD, WHERE OCCURS. RE: INTERIORS
5/8" TYPE X GWB ON 3-5/8" METAL FRAMING
SOUND BATT INSUL WHERE OCCURS
CONT SEALANT BOTH SIDES OF FRAME
HOLLOW METAL FRAME, PAINT.
SCHEDULED DOOR
1/2"
2"
4 7/8"
THROAT
WALL TILE ON BKR BOARD, WHERE OCCURS. RE: INTERIORS
5/8" TYPE X GWB ON 6" METAL FRAMING
SOUND BATT INSUL WHERE OCCURS
CONT SEALANT BOTH SIDES OF FRAME
HOLLOW METAL FRAME, PAINT.
SCHEDULED DOOR
2"
7 1/4"
THROAT

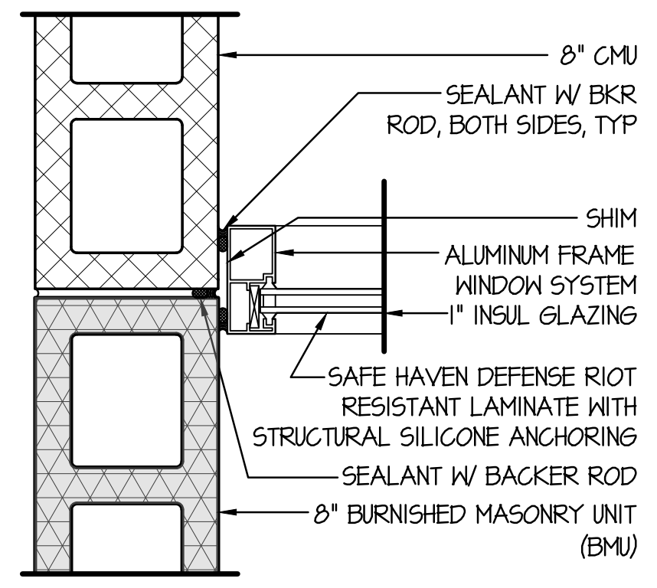
41 **H.M. DOOR JAMB @ GYP**
1 1/2" = 1'-0" VERIFY METAL STUD WALL THICKNESS


1/4" GLAZING
HOLLOW METAL FRAME W/ JAMB ANCHORS, GROUT FULL, PAINT.
SCHEDULED DOOR
4"
2"

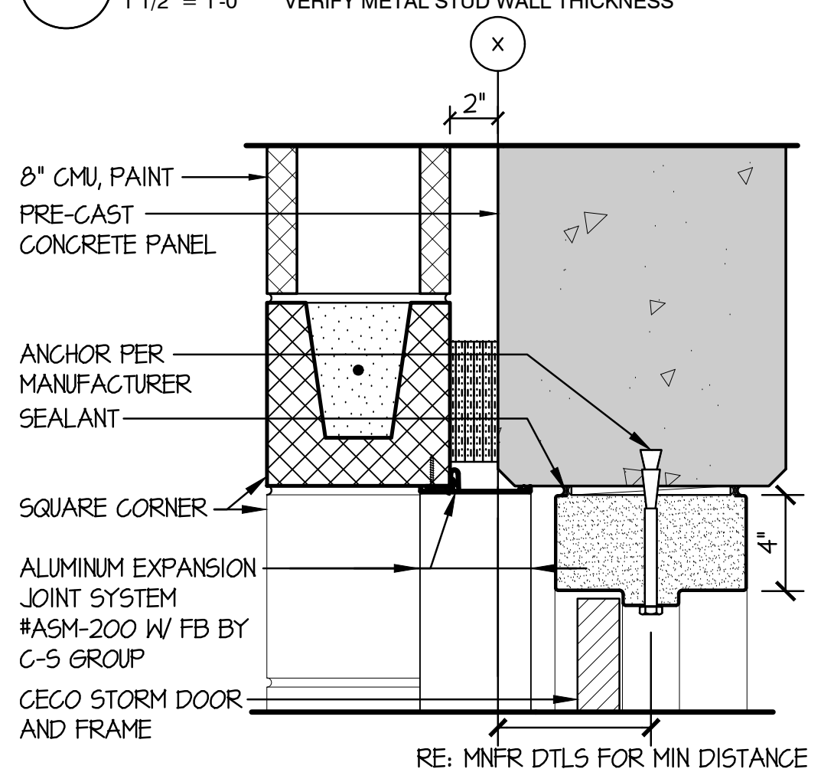
42 **H.M. DOOR HEAD @ WINDOW**
1 1/2" = 1'-0"


EXISTING CONSTRUCTION
SHIM
SEALANT W/ BR
PATCH AND REPAIR GWB AS REQUIRED
ALUMINUM FRAME WINDOW SYSTEM
1" INSUL GLAZING

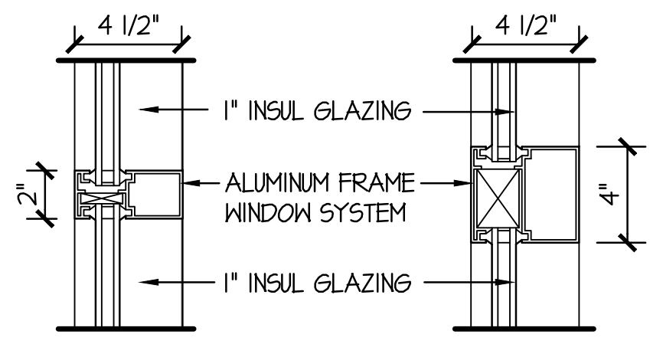
43 **ALUMINUM HEAD DETAIL**
1 1/2" = 1'-0"


8" CMU
SEALANT W/ BKR ROD, BOTH SIDES, TYP
SHIM
ALUMINUM FRAME WINDOW SYSTEM
1" INSUL GLAZING
SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE WITH STRUCTURAL SILICONE ANCHORING
SEALANT W/ BACKER ROD
8" BURNISHED MASONRY UNIT (BMU)

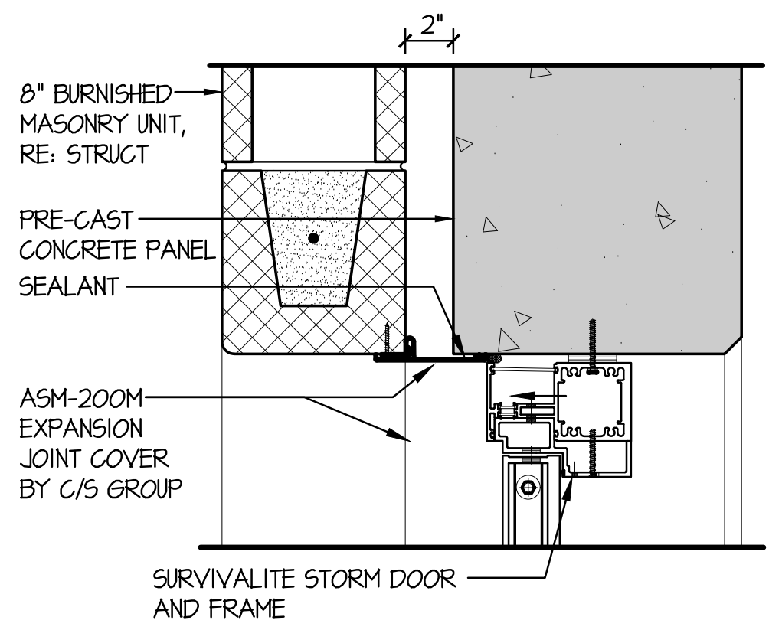
44 **ALUMINUM JAMB DETAIL**
1 1/2" = 1'-0"


X
2"
8" CMU, PAINT
PRE-CAST CONCRETE PANEL
ANCHOR PER MANUFACTURER
SEALANT
SQUARE CORNER
ALUMINUM EXPANSION JOINT SYSTEM #ASM-200 W/ FB BY C-S GROUP
CECO STORM DOOR AND FRAME
4"
RE: MNFR DTLS FOR MIN DISTANCE

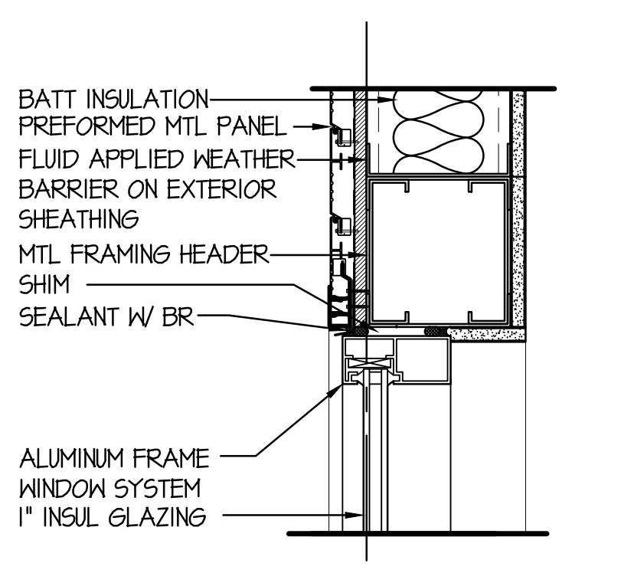
51 **H.M. DOOR HEAD @ CMU**
1 1/2" = 1'-0"


4 1/2"
1" INSUL GLAZING
ALUMINUM FRAME WINDOW SYSTEM
1" INSUL GLAZING
2"
4 1/2"
4"

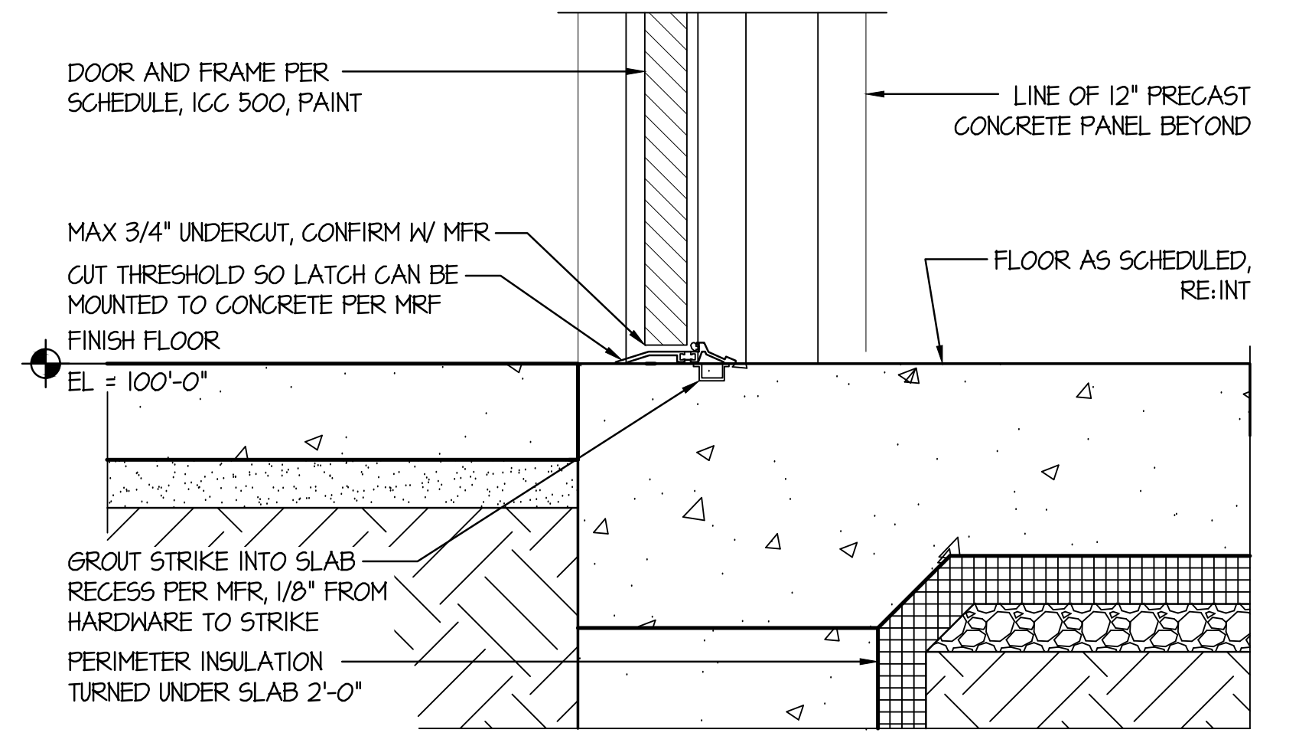
52 **ALUMINUM MULLION DETAIL**
1 1/2" = 1'-0"


2"
8" BURNISHED MASONRY UNIT, RE: STRUCT
PRE-CAST CONCRETE PANEL
SEALANT
ASM-200M EXPANSION JOINT COVER BY C/S GROUP
SURVIVALITE STORM DOOR AND FRAME

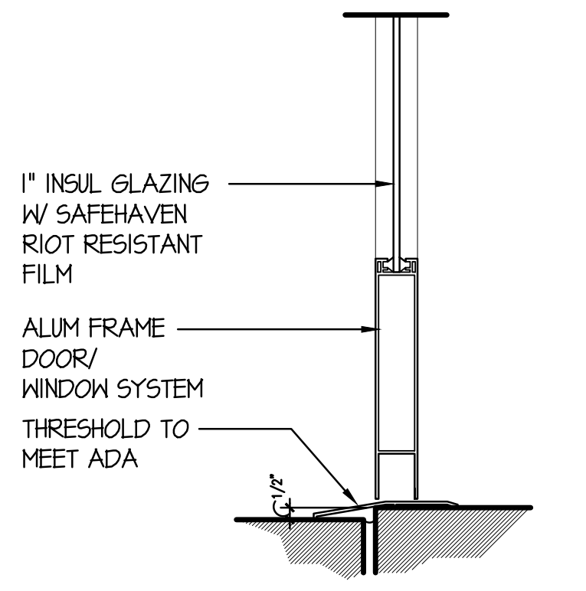
53 **STORM DOOR HEAD @ PRECAST**
1 1/2" = 1'-0"


BATT INSULATION
PREFORMED MTL PANEL
FLUID APPLIED WEATHER BARRIER ON EXTERIOR SHEATHING
MTL FRAMING HEADER
SHIM
SEALANT W/ BR
ALUMINUM FRAME WINDOW SYSTEM
1" INSUL GLAZING

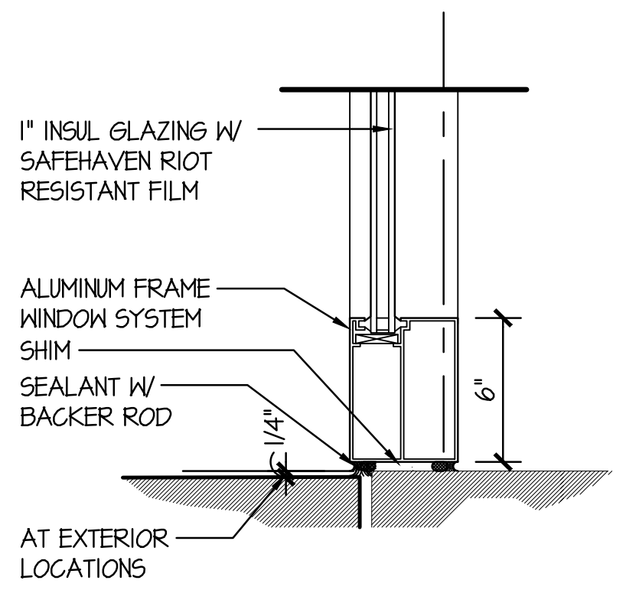
54 **ALUMINUM HEAD DETAIL**
1 1/2" = 1'-0"


DOOR AND FRAME PER SCHEDULE, ICC 500, PAINT
LINE OF 12" PRECAST CONCRETE PANEL BEYOND
MAX 3/4" UNDERCUT, CONFIRM W/ MFR
CUT THRESHOLD SO LATCH CAN BE MOUNTED TO CONCRETE PER MRF
FINISH FLOOR
EL = 100'-0"
FLOOR AS SCHEDULED, RE: INT
GROUT STRIKE INTO SLAB RECESS PER MFR, 1/8" FROM HARDWARE TO STRIKE
PERIMETER INSULATION TURNED UNDER SLAB 2'-0"

61 **THRESHOLD DETAIL**
1 1/2" = 1'-0"


1" INSUL GLAZING W/ SAFEHAVEN RIOT RESISTANT FILM
ALUM FRAME DOOR/ WINDOW SYSTEM
THRESHOLD TO MEET ADA
1/2"

63 **ALUMINUM THRESHOLD DETAIL**
1 1/2" = 1'-0"


1" INSUL GLAZING W/ SAFEHAVEN RIOT RESISTANT FILM
ALUMINUM FRAME WINDOW SYSTEM
SHIM
SEALANT W/ BACKER ROD
AT EXTERIOR LOCATIONS
6"
1/4"

64 **ALUMINUM SILL DETAIL**
1 1/2" = 1'-0"

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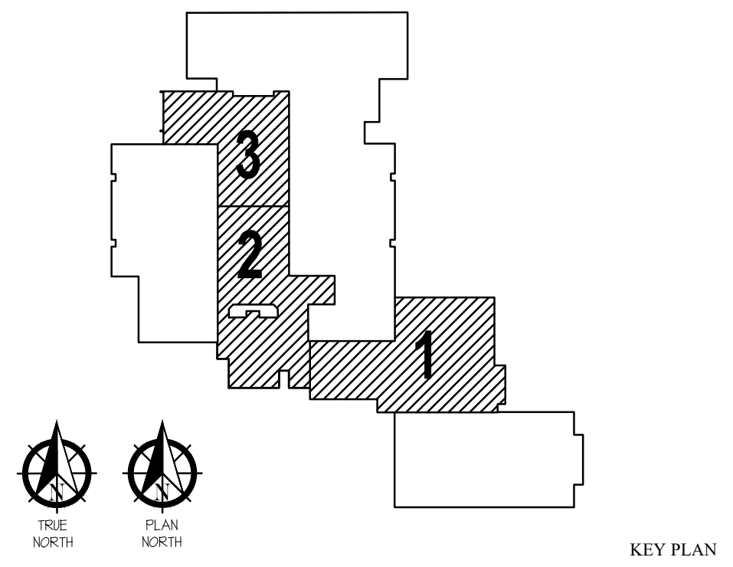
11.25.25

OWASSO
8th GRADE
ADDITION

OWASSO PUBLIC SCHOOLS
OWASSO, OK
2025
PROJECT


3
2
1
TRUE NORTH
PLAN NORTH
KEY PLAN

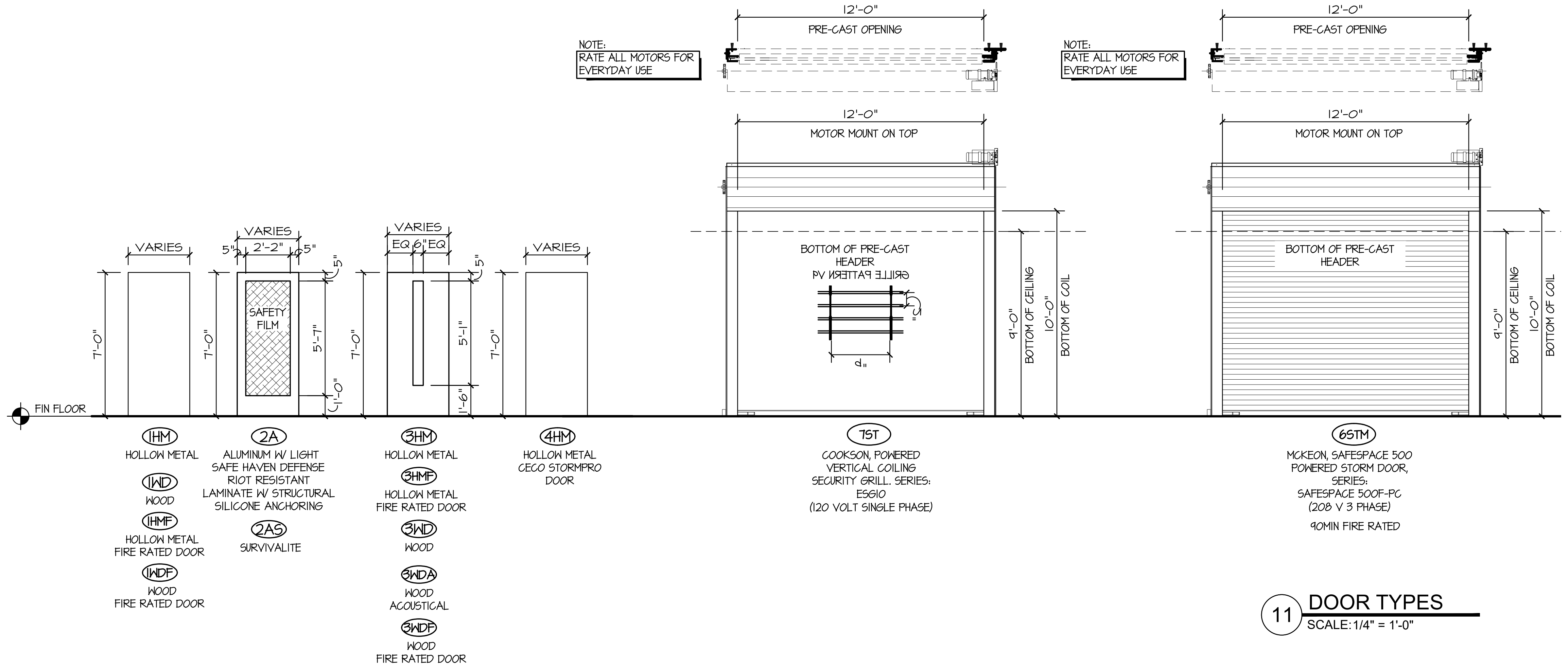
REVISIONS

11.25.25
ISSUE DATE

24071 PROJECT NO
LBT DRAWN BY
MDS CHK'D BY

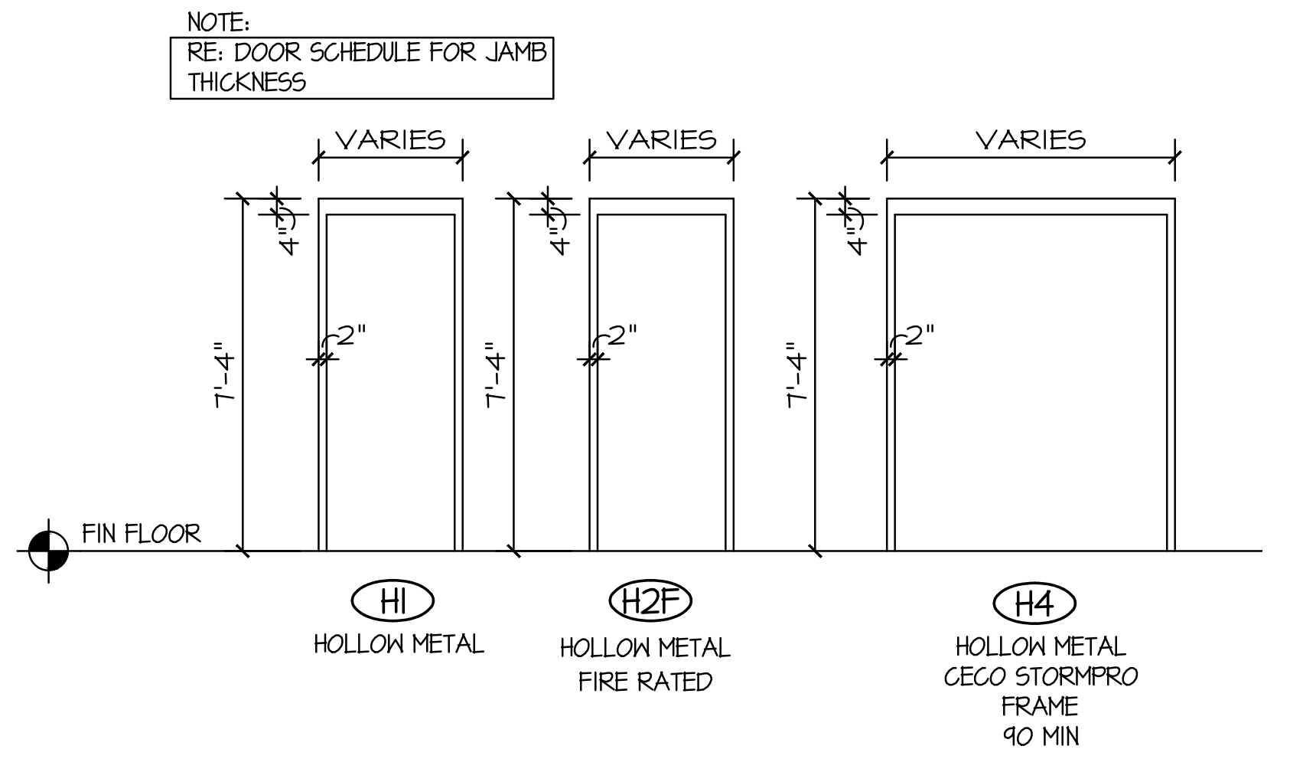
DOOR SCHEDULE & WINDOW DETAILS

A701
SHEET TITLE



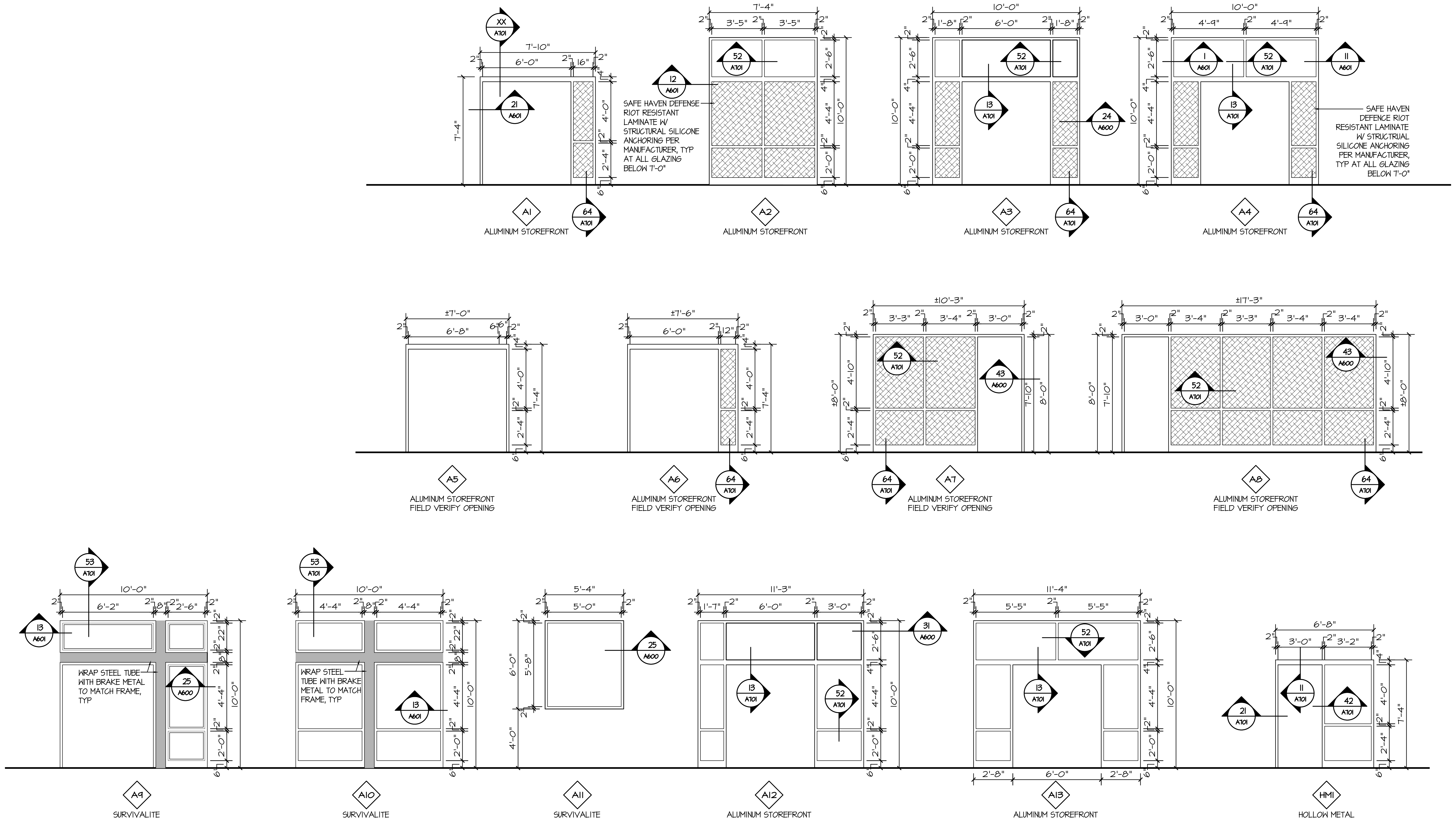
NOTE:
RATE ALL MOTORS FOR EVERYDAY USE
12'-0"
PRE-CAST OPENING
12'-0"
MOTOR MOUNT ON TOP
NOTE:
RATE ALL MOTORS FOR EVERYDAY USE
12'-0"
PRE-CAST OPENING
12'-0"
MOTOR MOUNT ON TOP
VARIES
VARIES
2'-2"
5"
5"
SAFETY FILM
VARIES
EQ
6"
EQ
VARIES
7'-0"
7'-0"
5'-7"
1'-0"
7'-0"
5'-1"
1'-6"
7'-0"
FIN FLOOR
BOTTOM OF PRE-CAST HEADER
GRILLE PATTERN V4
6"
9'-0"
BOTTOM OF CEILING
10'-0"
BOTTOM OF COIL
BOTTOM OF PRE-CAST HEADER
9'-0"
BOTTOM OF CEILING
10'-0"
BOTTOM OF COIL
1HM
HOLLOW METAL
1WD
WOOD
1HMF
HOLLOW METAL FIRE RATED DOOR
1WDF
WOOD FIRE RATED DOOR
2A
ALUMINUM W/ LIGHT SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE W/ STRUCTURAL SILICONE ANCHORING
2AS
SURVIVALITE
3HM
HOLLOW METAL
3HMF
HOLLOW METAL FIRE RATED DOOR
3WD
WOOD
3WDA
WOOD ACOUSTICAL
3WDF
WOOD FIRE RATED DOOR
4HM
HOLLOW METAL CECO STORMPRO DOOR
7ST
COOKSON, POWERED VERTICAL COILING SECURITY GRILL. SERIES: ESG10 (120 VOLT SINGLE PHASE)
6STM
MCKEON, SAFESPACE 500 POWERED STORM DOOR, SERIES: SAFESPACE 500F-PC (208 V 3 PHASE)
90MIN FIRE RATED

11 **DOOR TYPES**
SCALE: 1/4" = 1'-0"



NOTE:
RE: DOOR SCHEDULE FOR JAMB THICKNESS
VARIES
VARIES
VARIES
4"
4"
4"
2"
2"
2"
7'-4"
7'-4"
7'-4"
FIN FLOOR
H1
HOLLOW METAL
H2F
HOLLOW METAL FIRE RATED
H4
HOLLOW METAL CECO STORMPRO FRAME 90 MIN

21 **FRAME TYPES**
SCALE: 1/4" = 1'-0"



XX A701
7'-10"
6'-0"
16"
21 A601
7'-4"
4'-0"
2'-4"
A1
ALUMINUM STOREFRONT
64 A701
12 A601
SAFE HAVEN DEFENSE RIOT RESISTANT LAMINATE W/ STRUCTURAL SILICONE ANCHORING PER MANUFACTURER, TYP AT ALL GLAZING BELOW 7'-0"
7'-4"
3'-5"
3'-5"
52 A701
2'-6"
4'-4"
2'-0"
10'-0"
A2
ALUMINUM STOREFRONT
10'-0"
1'-8"
6'-0"
1'-8"
52 A701
13 A701
24 A600
A3
ALUMINUM STOREFRONT
64 A701
10'-0"
4'-9"
4'-9"
1 A601
52 A701
11 A601
13 A701
SAFE HAVEN DEFENCE RIOT RESISTANT LAMINATE W/ STRUCTRUAL SILICONE ANCHORING PER MANUFACTURER, TYP AT ALL GLAZING BELOW 7'-0"
A4
ALUMINUM STOREFRONT
64 A701
±7'-0"
6'-8"
A5
ALUMINUM STOREFRONT FIELD VERIFY OPENING
±7'-6"
6'-0"
12"
A6
ALUMINUM STOREFRONT FIELD VERIFY OPENING
64 A701
±10'-3"
3'-3"
3'-4"
3'-0"
52 A701
43 A600
±8'-0"
4'-10"
7'-10"
8'-0"
64 A701
A7
ALUMINUM STOREFRONT FIELD VERIFY OPENING
±17'-3"
3'-0"
3'-4"
3'-3"
3'-4"
3'-4"
52 A701
43 A600
A8
ALUMINUM STOREFRONT FIELD VERIFY OPENING
64 A701
53 A701
10'-0"
6'-2"
8"
2'-6"
13 A601
WRAP STEEL TUBE WITH BRAKE METAL TO MATCH FRAME, TYP
25 A600
22"
4'-4"
2'-0"
10'-0"
A9
SURVIVALITE
53 A701
10'-0"
4'-4"
4'-4"
WRAP STEEL TUBE WITH BRAKE METAL TO MATCH FRAME, TYP
13 A601
A10
SURVIVALITE
5'-4"
5'-0"
6'-0"
5'-8"
4'-0"
25 A600
A11
SURVIVALITE
11'-3"
1'-7"
6'-0"
3'-0"
31 A600
13 A701
52 A701
A12
ALUMINUM STOREFRONT
11'-4"
5'-5"
5'-5"
52 A701
13 A701
2'-8"
6'-0"
2'-8"
A13
ALUMINUM STOREFRONT
6'-8"
3'-0"
3'-2"
21 A701
11 A701
42 A701
4'-0"
2'-4"
7'-4"
HM1
HOLLOW METAL

31 **WINDOW TYPES**
SCALE: 1/4" = 1'-0"

the.stacy.group
architecture. interiors

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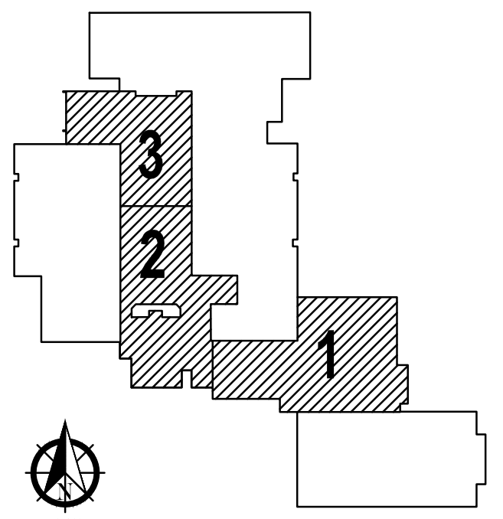
MICHAEL DON STACY
No. a4863
11.25.25

OWASSO
8th GRADE ADDITION

OWASSO PUBLIC SCHOOLS
OWASSO, OK
2025
PROJECT



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2
3
TRUE NORTH
PLAN NORTH

KEY PLAN

REVISIONS

11.25.25
ISSUE DATE

2407	PROJECT NO
LBT	DRAWN BY
MDS	CHK'D BY

DOOR & WINDOW TYPES

A702
SHEET TITLE

Last Saved By: Lindsey
Saved On: 2/13/2026 11:26:49 AM
Last Plotted On: 2/13/2026 2:21:10 PM
File Name: A702 DOOR AND WINDOW TYPES.DWG