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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.
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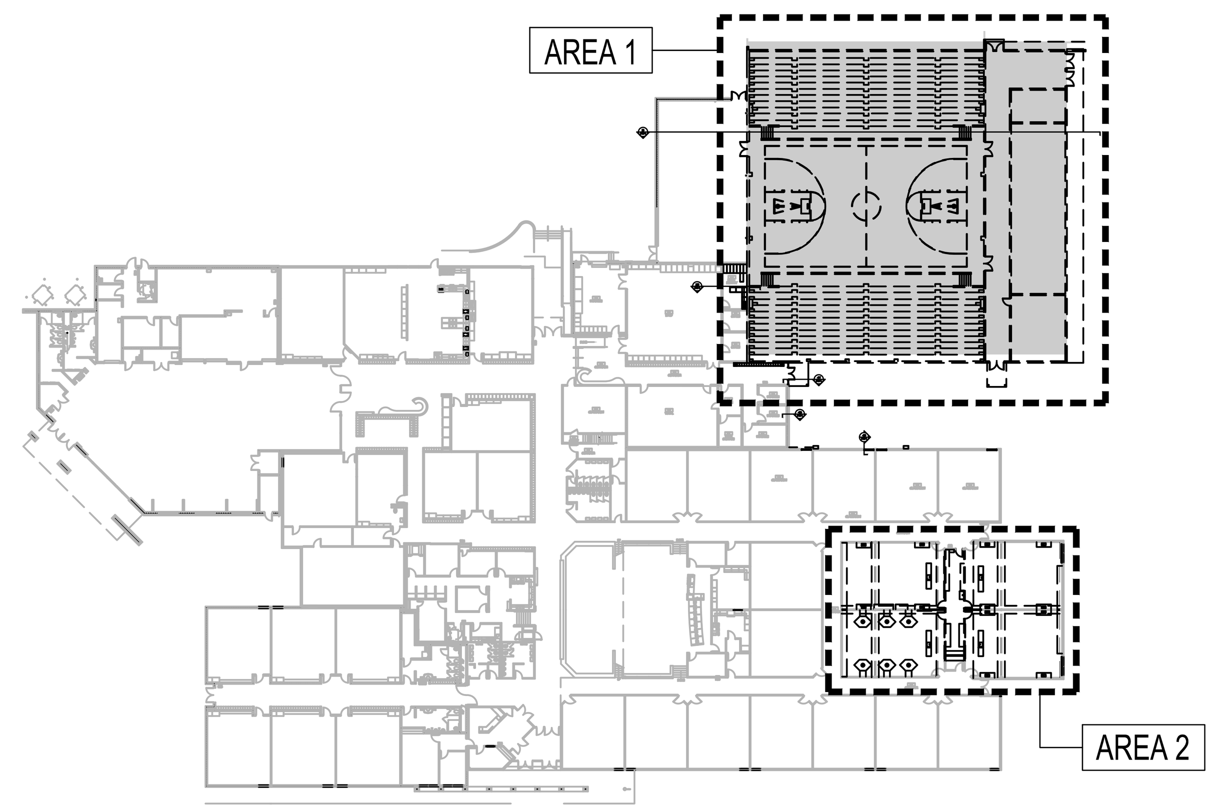
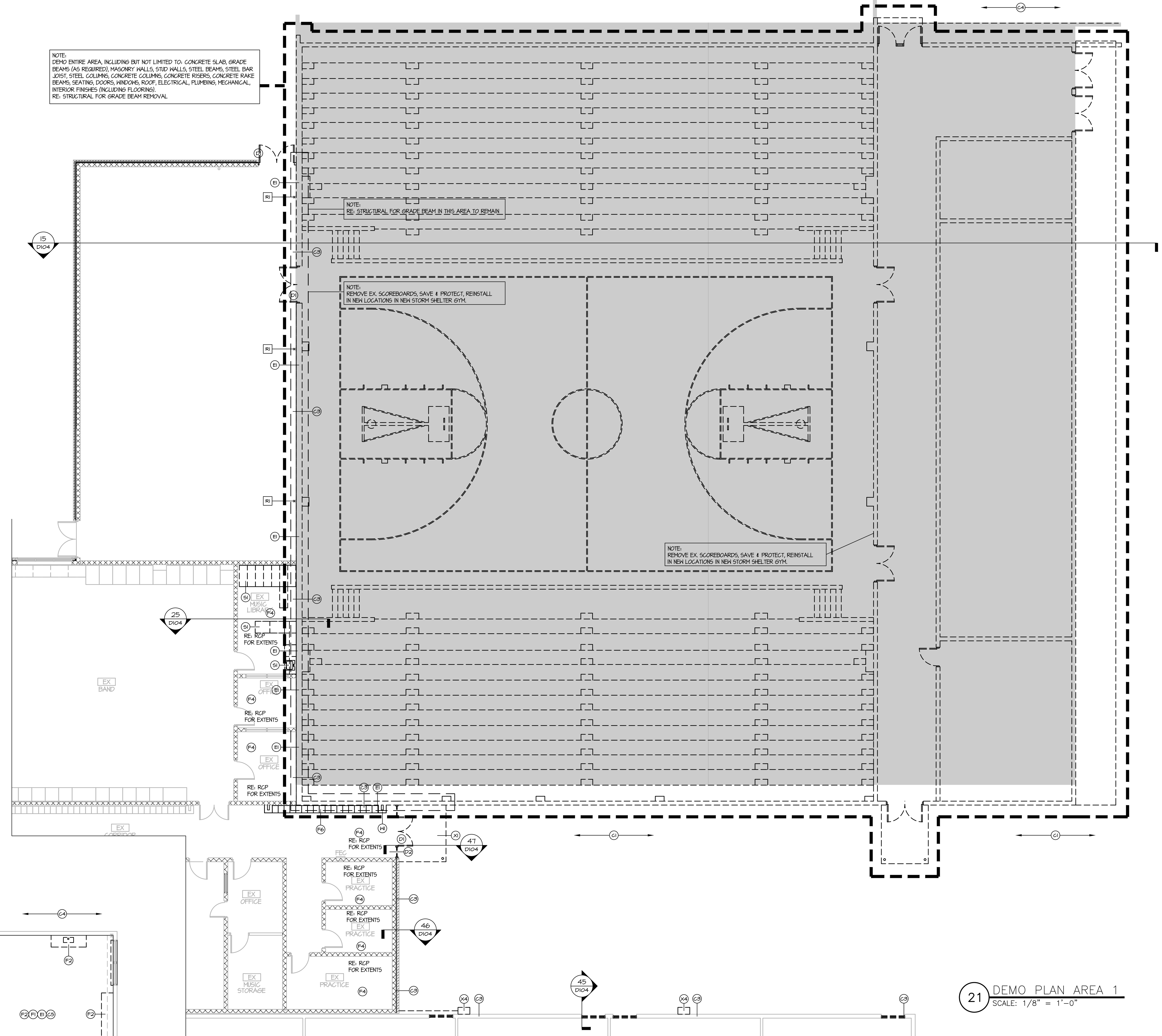
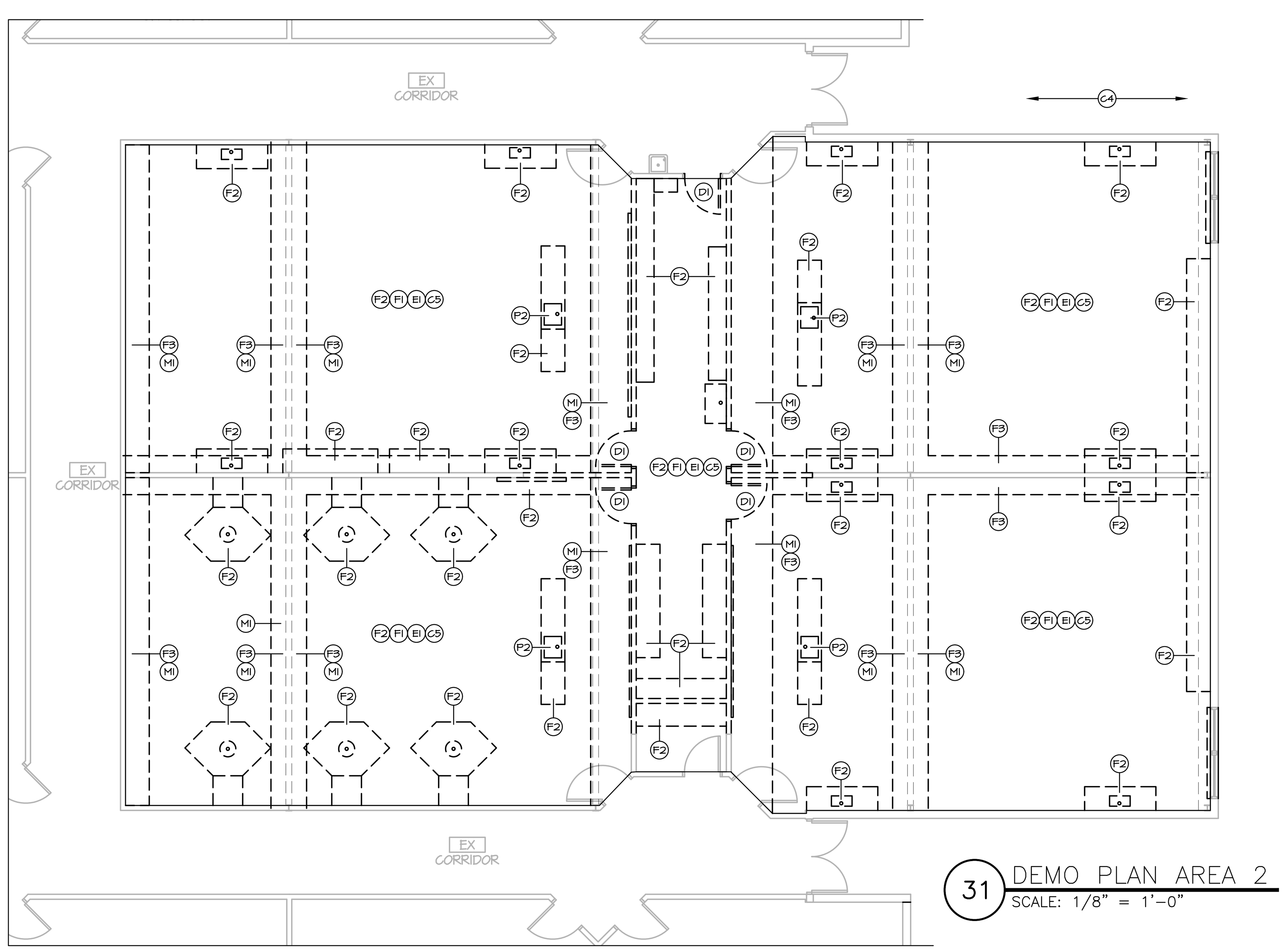


20 DEMO KEY PLAN
SCALE: NTS



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



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

DEMOLITION KEYNOTE LEGEND:

CONCRETE

C1 — DEMO CONCRETE FLATWORK/SLAB, RE: CIVIL/STRUCTURAL FOR EXTENTS

C2 — DEMO CONCRETE FOOTING TO ALLOW FOR NEW GRADE BEAM

C3 — REMOVE ANY OVER POUR AT EXISTING CONCRETE FOOTING TO ALLOW FOR NEW GRADE BEAM, CONCRETE FOOTING AND/OR GRADE BEAM SHOULD BE FLUSH WITH EXTERIOR BRICK VENEER. EXPOSE GRADE BEAM AND/OR FOOTING FOR STRUCTURAL ENGINEER INSPECTION BEFORE PROCEEDING WITH DEMOLITION WORK RE: STRUCTURAL

C4 — DEMO CONCRETE STAIRS, RAMPS, HANDRAILS, AND FOOTINGS

C5 — DEMO CONCRETE SLAB AS NEEDED FOR NEW PLUMBING

DOORS / WINDOWS

D1 — DEMO EXISTING DOOR AND FRAME

D2 — DEMO EXISTING WINDOW/STOREFRONT/DOORFRAME

ELECTRICAL

E1 — CAP ALL EXISTING ELECTRICAL, PLUMBING, GAS, AND MECHANICAL, DEVICES ON ENTIRE LENGTH OF WALL INDICATED. RE: MEP

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 SOFFIT AND ASSOCIATED FRAMING

F4 — DEMO ACOUSTICAL PANEL CEILING AND ALL ASSOCIATED ACCESSORIES. INCLUDING BUT NOT LIMITED TO LIGHTS, EXIT SIGNS, SMOKE/ THERMAL DETECTORS, GRILLES AND DIFFUSERS.

MECHANICAL

M1 — DEMO EXISTING OVERHEAD DUCTWORK RE: MECHANICAL

M2 — DEMO EXISTING ROOF TOP UNIT, CURB AND ASSOCIATED PIPING RE: MECHANICAL

PLUMBING

P2 — DEMO EXISTING PLUMBING FIXTURE, RE: PLUMBING

P3 — CAP ALL EXISTING PLUMBING LINES, RE: PLUMBING

SPECIALTIES

S1 — REMOVE EXISTING MILLWORK, AND REINSTALL AFTER NEW WALL IS IN PLACE

WALLS

NOTE: VERIFY DEMO OF ALL CMU WALLS WITH STRUCTURAL BEFORE DEMOLITION

W1 — DEMO EXISTING CMU/BRICK WALL TO EXTENTS SHOWN

EXTERIOR

X1 — DEMO EXISTING CANOPY AND COLUMN

X2 — STRIP OFF EXISTING BUILT-UP ROOF MIN. 18" AROUND NEW ROOF CURB RE: MECHANICAL

X3 — DEMO EXISTING METAL COPING/GRAVEL STOP

X4 — DEMO EXISTING SCUPPER/DOWNSPOUT/GUTTER

X5 — DEMO EXISTING BUILT UP ROOF, TO EXTENTS SHOWN

X6 — DEMO EXISTING CONCRETE BEAM

X7 — DEMO EXISTING METAL ROOF DECK PER STRUCTURAL

EXISTING ITEMS TO REMAIN:

R1 — EXISTING STEEL COLUMN TO REMAIN

R2 — EXISTING GRADE BEAM TO REMAIN

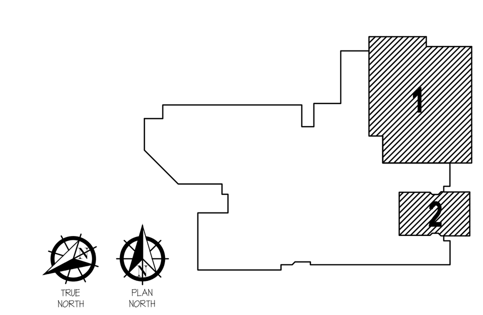
R3 — EXISTING STEEL BEAM TO REMAIN

R4 — EXISTING BAR JOIST TO REMAIN

the.stacy.group
architecture. interiors
8091 N. Owasso Expressway
Owasso, Oklahoma 74055
phone: 918.272.2622
web: stacy-group.com

JUNIOR HIGH SHELTER ADDITION

PRYOR PUBLIC SCHOOLS
PRYOR, OK
2019
PROJECT



KEY PLAN

REVISIONS

09.17.19
ISSUE DATE

DEMO PLAN

D101
SHEET TITLE

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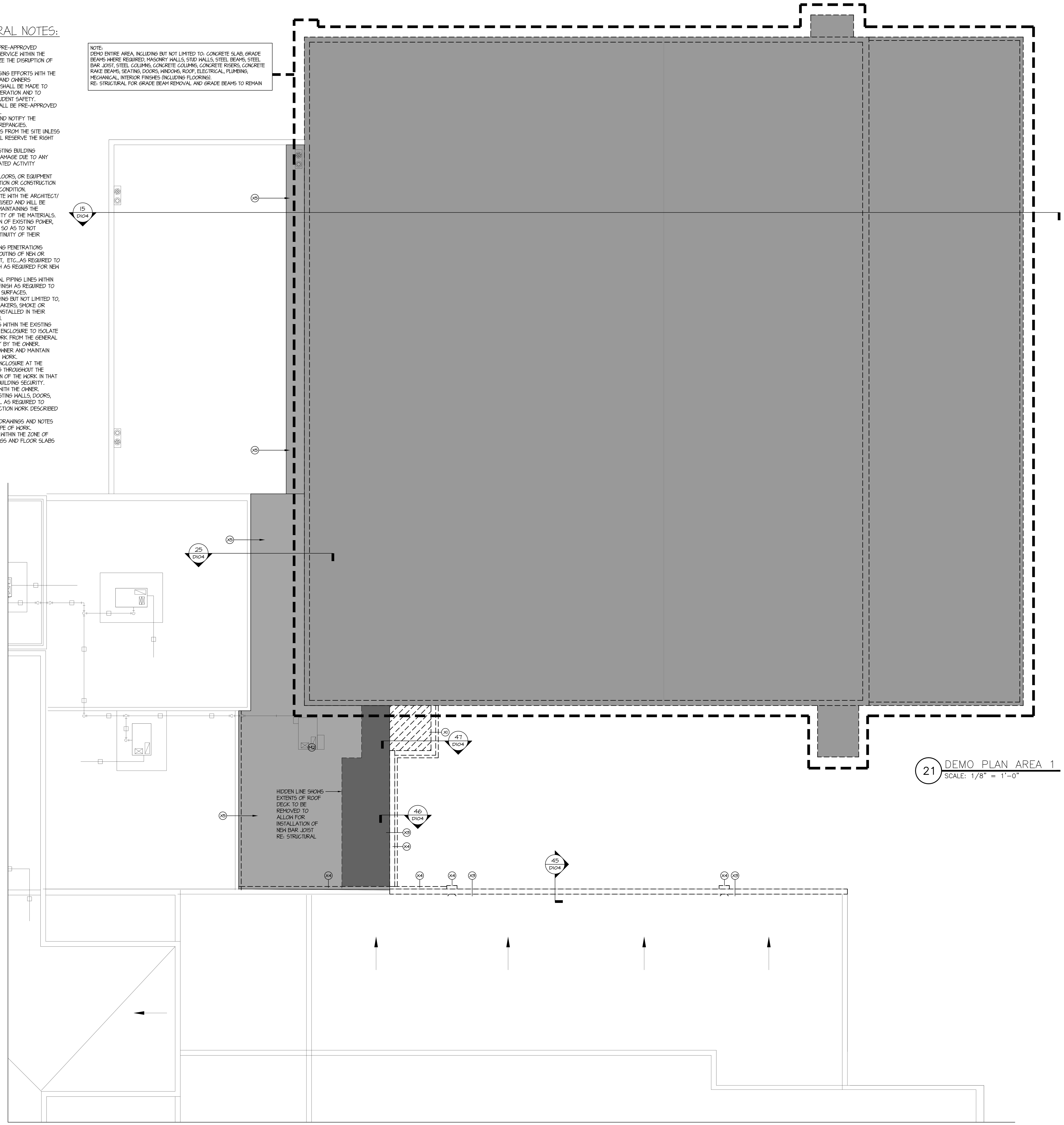

21 DEMO PLAN AREA 1
SCALE: 1/8" = 1'-0"

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the.**stacy**.group
architecture. interiors

8091 N. Owasso Expressway
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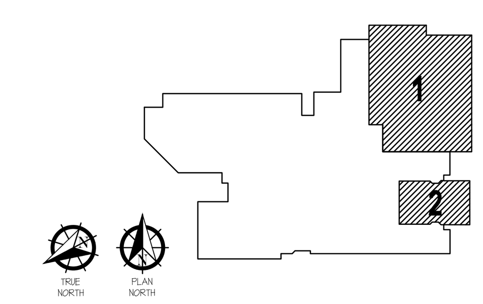
web: stacy-group.com

JUNIOR HIGH SHELTER ADDITION

PRYOR PUBLIC SCHOOLS
PRYOR, OK
2019

PROJECT



KEY PLAN

REVISIONS

09.17.19

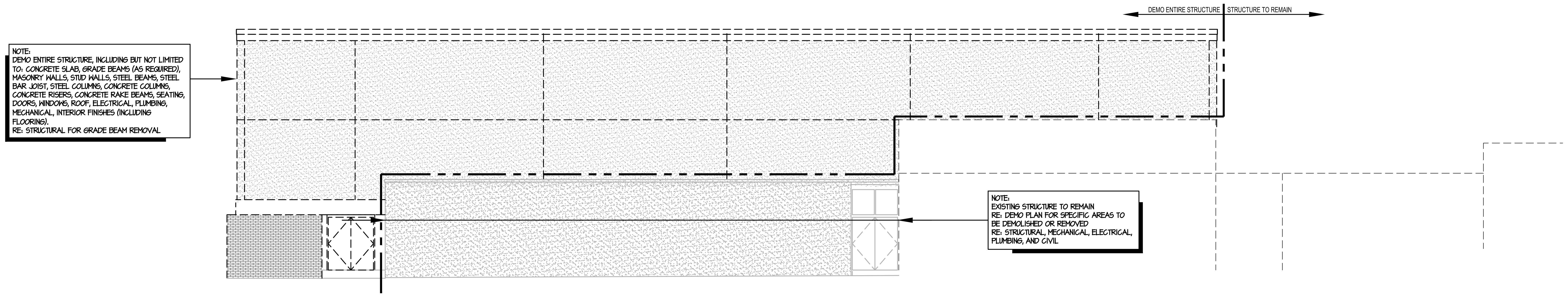
ISSUE DATE

1803	1803	PROJECT NO
-		DRAWN BY
-		CHK'D BY

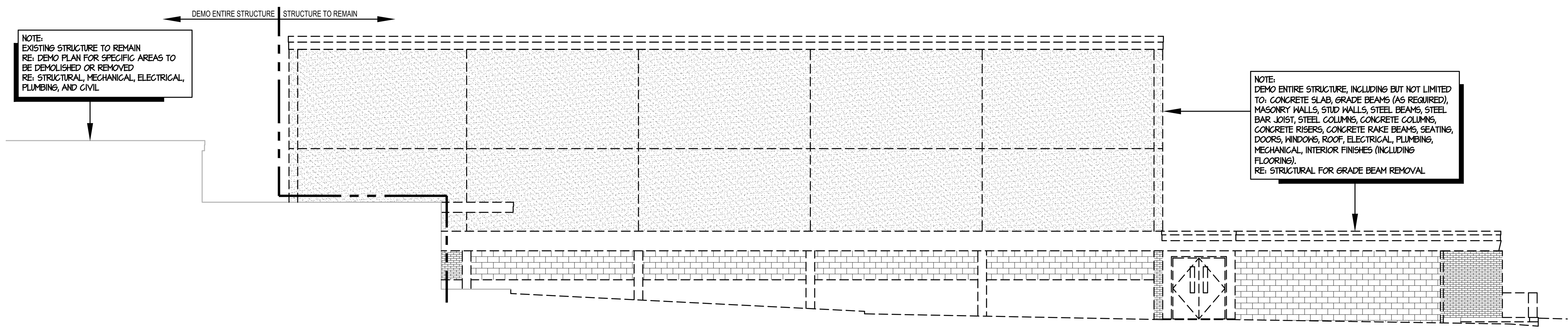
ROOF DEMO PLAN

D102

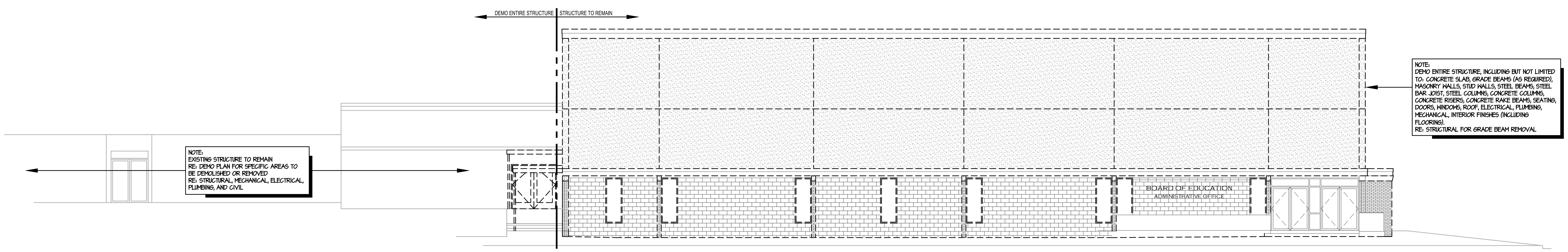
SHEET TITLE



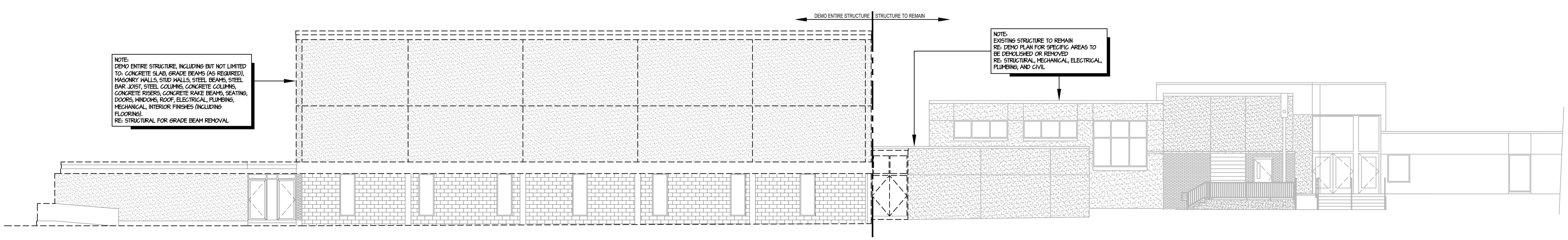
11 ELEVATION
SCALE: 1/8" = 1'-0"



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



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



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

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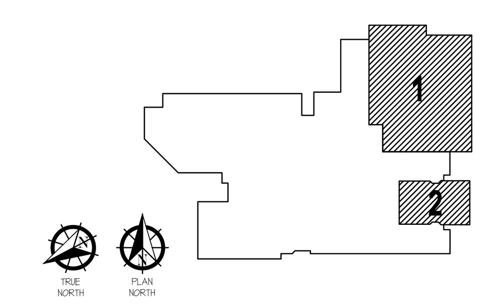
JUNIOR HIGH SHELTER ADDITION

PRYOR PUBLIC SCHOOLS
PRYOR, OK
2019
PROJECT



KEY PLAN

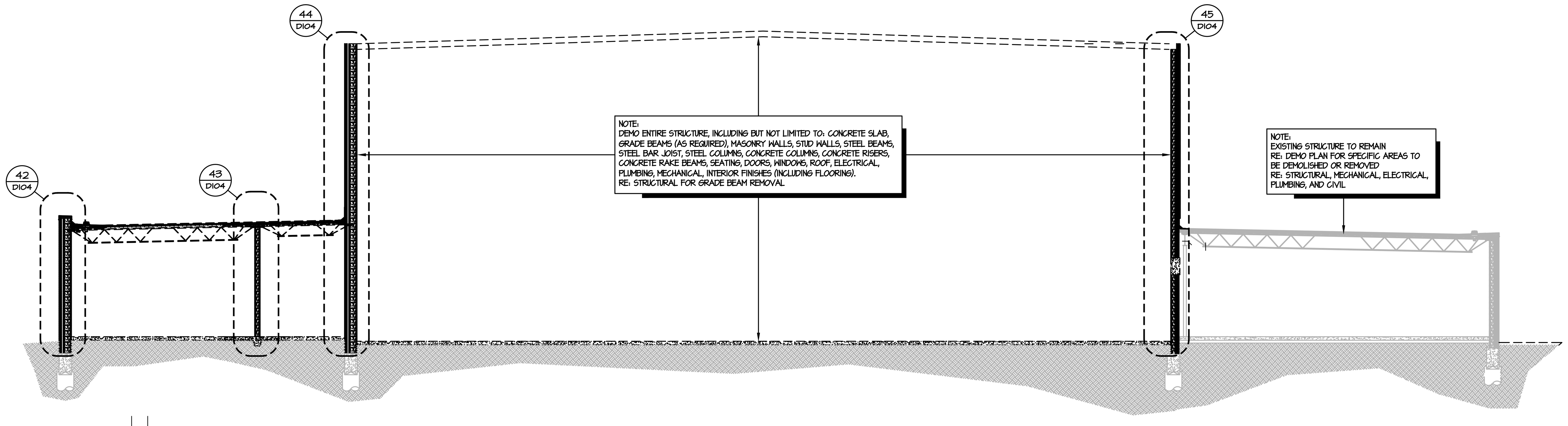
REVISIONS

09.17.19
ISSUE DATE

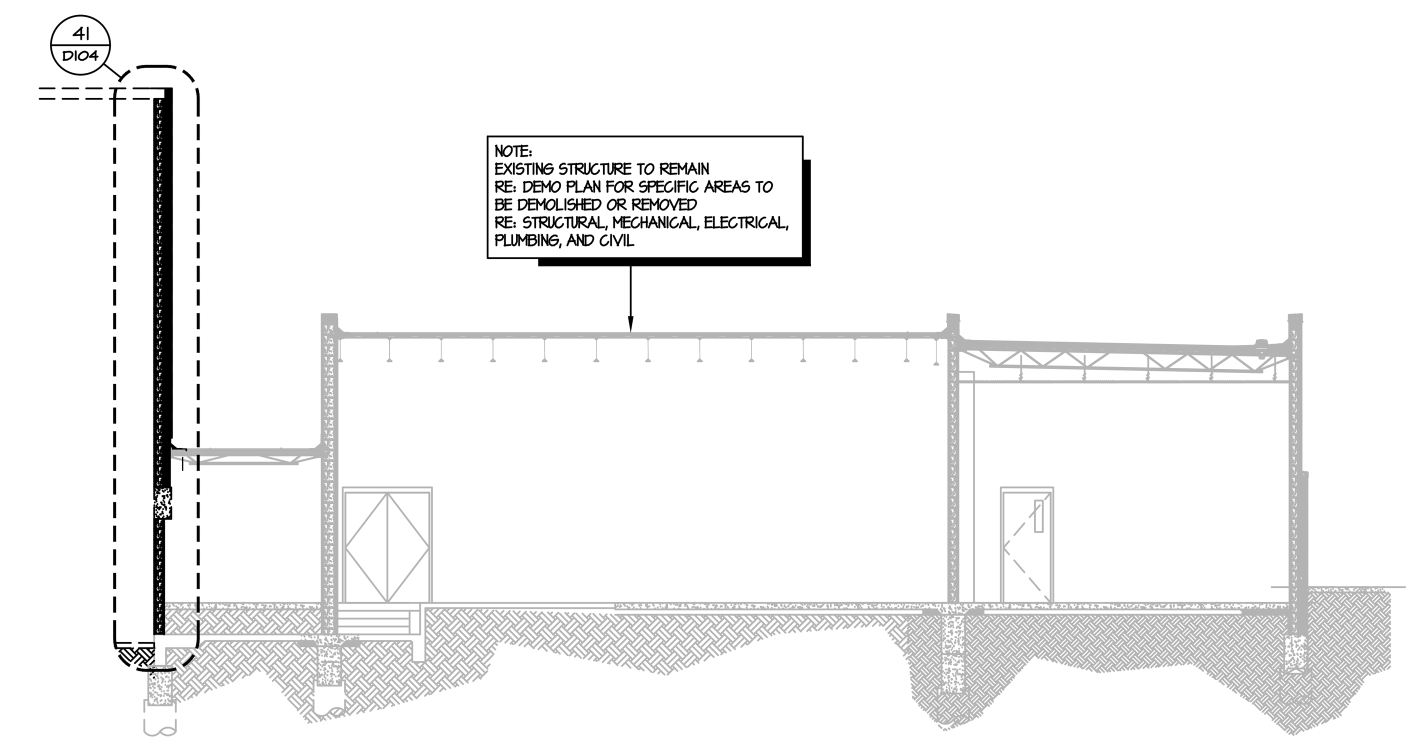
PROJECT NO
DRAWN BY
CHK'D BY

ELEVATION DEMO

D103
SHEET TITLE



15 BUILDING SECTION
SCALE: 1/8" = 1'-0"



25 BUILDING SECTION
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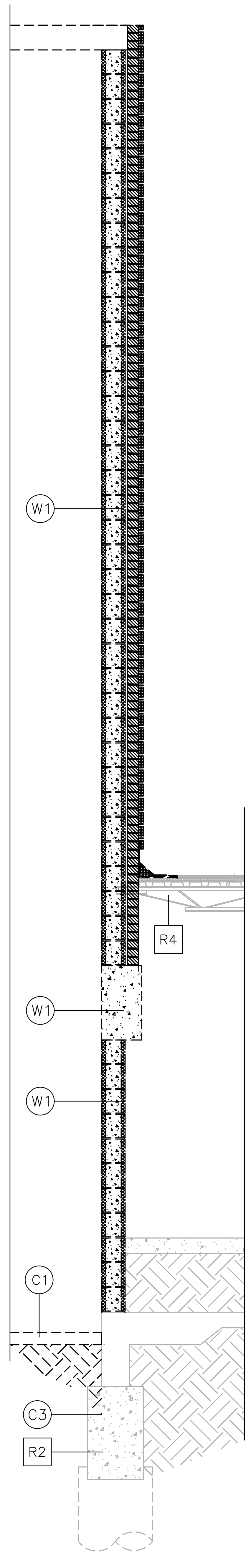

41 WALL SECTION
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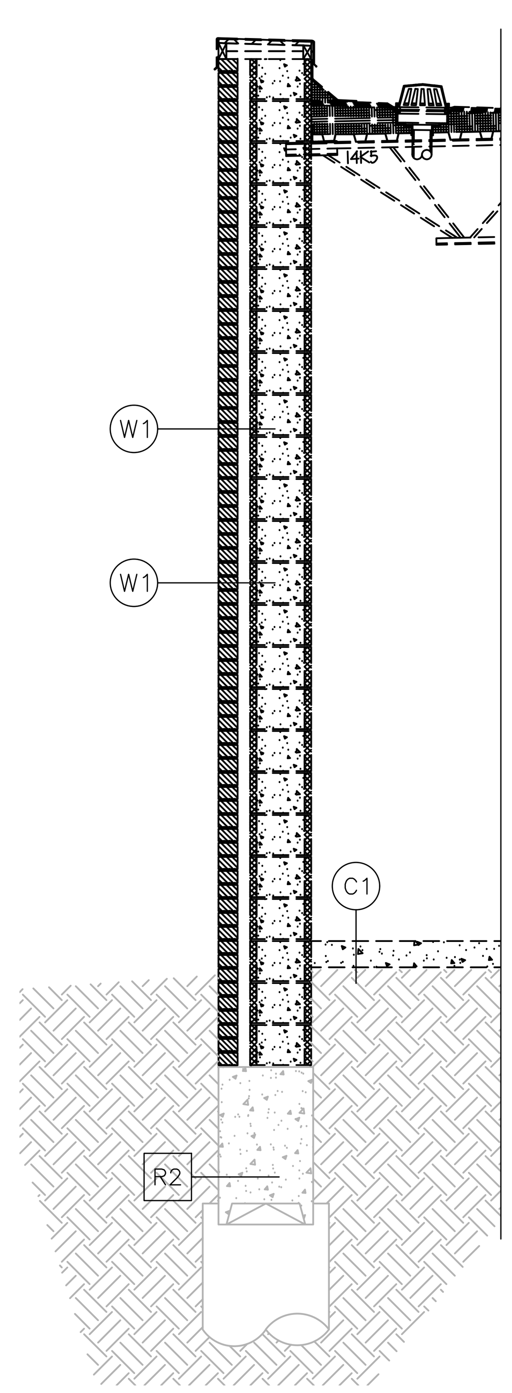
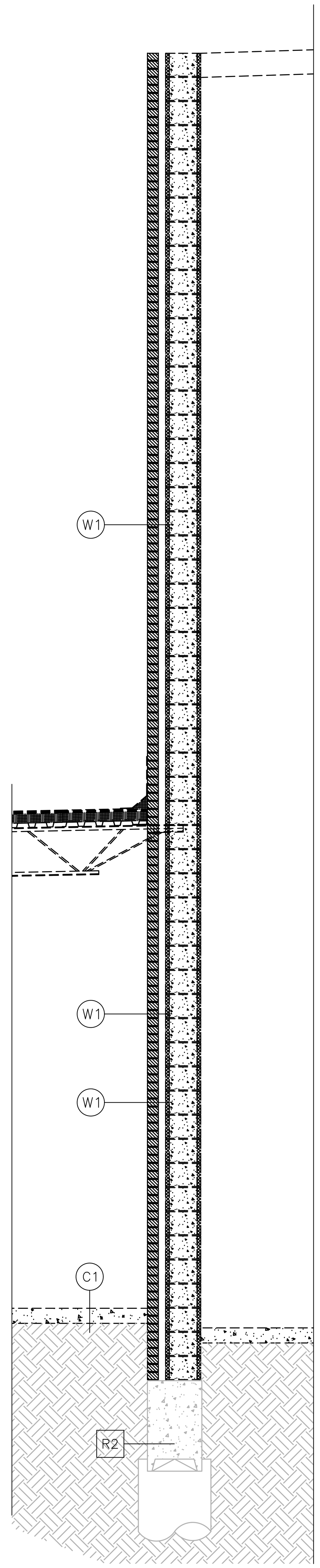
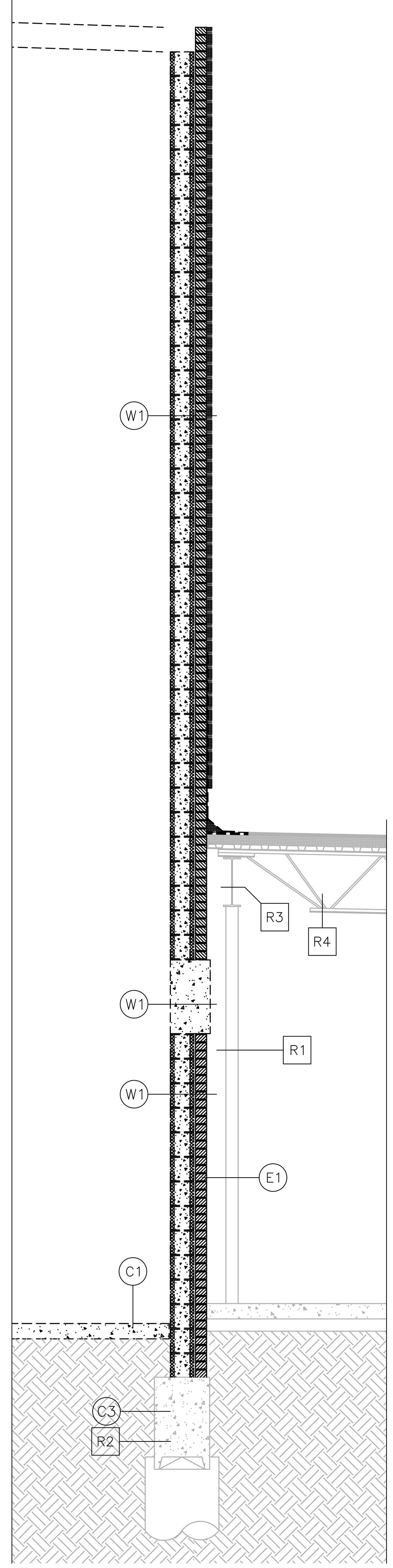


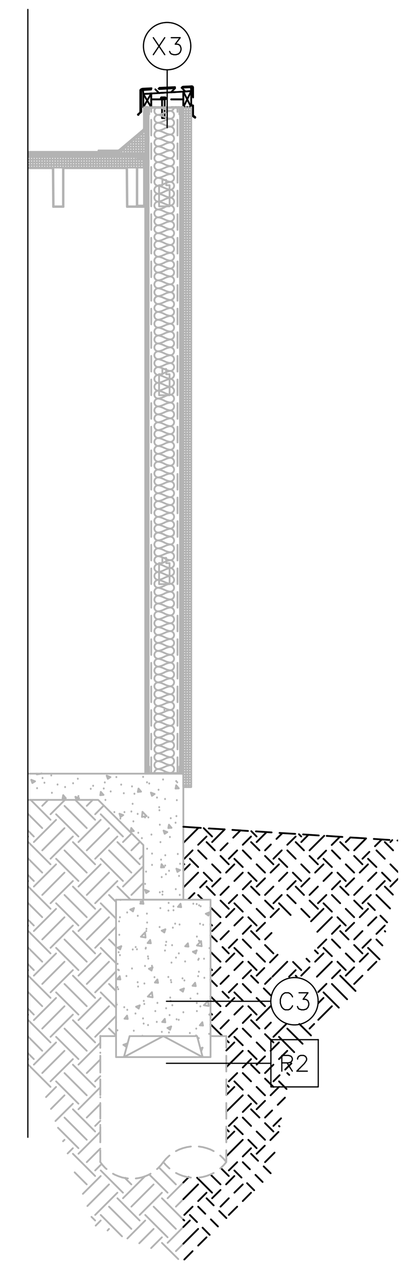
42 WALL SECTION
SCALE: 1/2" = 1'-0"



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



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



45 WALL SECTION
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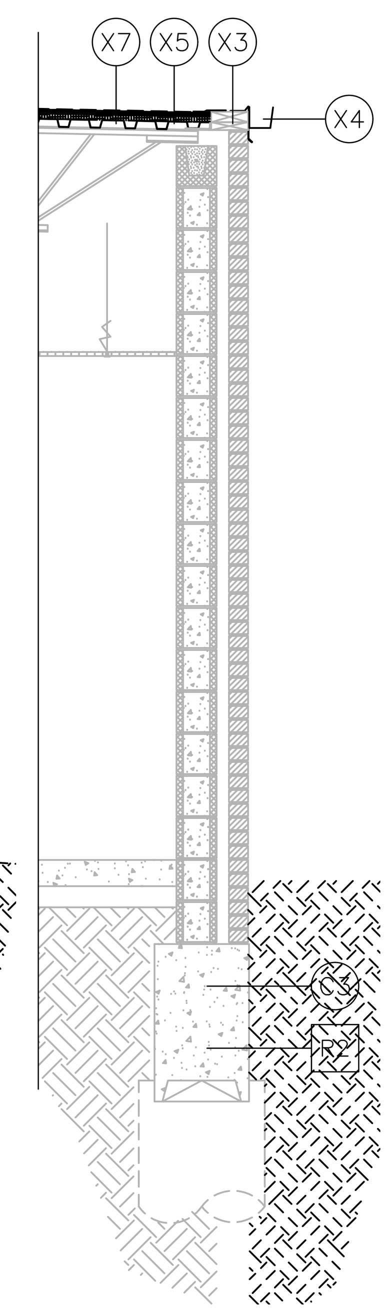
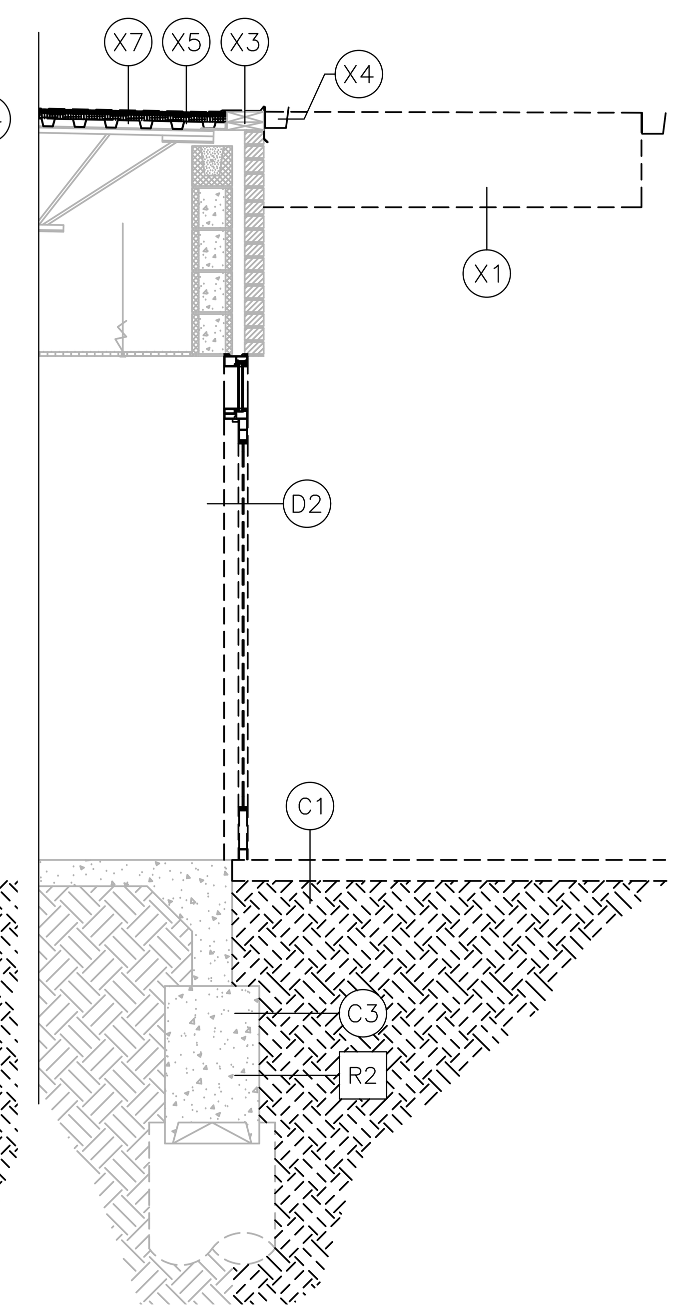


46 WALL SECTION
SCALE: 1/2" = 1'-0"



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

DEMOLITION KEYNOTE LEGEND:

CONCRETE

- C1 — DEMO CONCRETE FLATWORK/SLAB, RE: CIVIL/STRUCTURAL FOR EXTENTS
- C2 — DEMO CONCRETE FOOTING TO ALLOW FOR NEW GRADE BEAM
- C3 — REMOVE ANY OVER POUR AT EXISTING CONCRETE FOOTING TO ALLOW FOR NEW GRADE BEAM, CONCRETE FOOTING AND/OR GRADE BEAM SHOULD BE FLUSH WITH EXTERIOR BRICK VENEER. EXPOSE GRADE BEAM AND/OR FOOTING FOR STRUCTURAL ENGINEER INSPECTION BEFORE PROCEEDING WITH DEMOLITION WORK RE: STRUCTURAL
- C4 — DEMO CONCRETE STAIRS, RAMPS, HANDRAILS, AND FOOTINGS
- C5 — DEMO CONCRETE SLAB AS NEEDED FOR NEW PLUMBING

DOORS / WINDOWS

- D1 — DEMO EXISTING DOOR AND FRAME
- D2 — DEMO EXISTING WINDOW/STOREFRONT/DOORFRAME

ELECTRICAL

- E1 — CAP ALL EXISTING ELECTRICAL, PLUMBING, GAS, AND MECHANICAL, DEVICES ON ENTIRE LENGTH OF WALL INDICATED. RE: MEP

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 SOFFIT AND ASSOCIATED FRAMING
- F4 — DEMO ACOUSTICAL PANEL CEILING AND ALL ASSOCIATED ACCESSORIES. INCLUDING BUT NOT LIMITED TO LIGHTS, EXIT SIGNS, SMOKE/ THERMAL DETECTORS, GRILLES AND DIFFUSERS.

MECHANICAL

- M1 — DEMO EXISTING OVERHEAD DUCTWORK RE: MECHANICAL
- M2 — DEMO EXISTING ROOF TOP UNIT, CURB AND ASSOCIATED PIPING RE: MECHANICAL

PLUMBING

- P2 — DEMO EXISTING PLUMBING FIXTURE, RE: PLUMBING
- P3 — CAP ALL EXISTING PLUMBING LINES, RE: PLUMBING

SPECIALTIES

- S1 — REMOVE EXISTING MILLWORK, AND REINSTALL AFTER NEW WALL IS IN PLACE

WALLS

NOTE: VERIFY DEMO OF ALL CMU WALLS WITH STRUCTURAL BEFORE DEMOLITION

- W1 — DEMO EXISTING CMU/BRICK WALL TO EXTENTS SHOWN

EXTERIOR

- X1 — DEMO EXISTING CANOPY AND COLUMN
- X2 — STRIP OFF EXISTING BUILT-UP ROOF MIN. 18" AROUND NEW ROOF CURB RE: MECHANICAL
- X3 — DEMO EXISTING METAL COPING/GRAVEL STOP
- X4 — DEMO EXISTING SCUPPER/DOWNSPOUT/GUTTER
- X5 — DEMO EXISTING BUILT UP ROOF, TO EXTENTS SHOWN
- X6 — DEMO EXISTING CONCRETE BEAM
- X7 — DEMO EXISTING METAL ROOF DECK PER STRUCTURAL

EXISTING ITEMS TO REMAIN:

- R1 — EXISTING STEEL COLUMN TO REMAIN
- R2 — EXISTING GRADE BEAM TO REMAIN
- R3 — EXISTING STEEL BEAM TO REMAIN
- R4 — EXISTING BAR JOIST TO REMAIN

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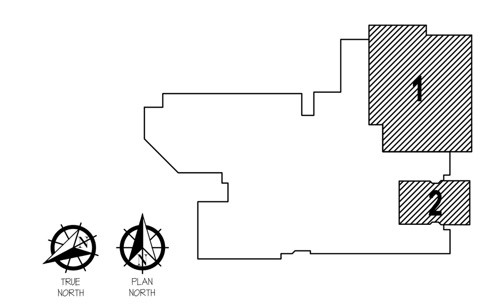
architecture. interiors
8091 N. Owasso Expressway
Owasso, Oklahoma 74055
phone: 918.272.2622
web: stacy-group.com

JUNIOR HIGH SHELTER ADDITION

PRYOR PUBLIC SCHOOLS
PRYOR, OK
2019
PROJECT



KEY PLAN

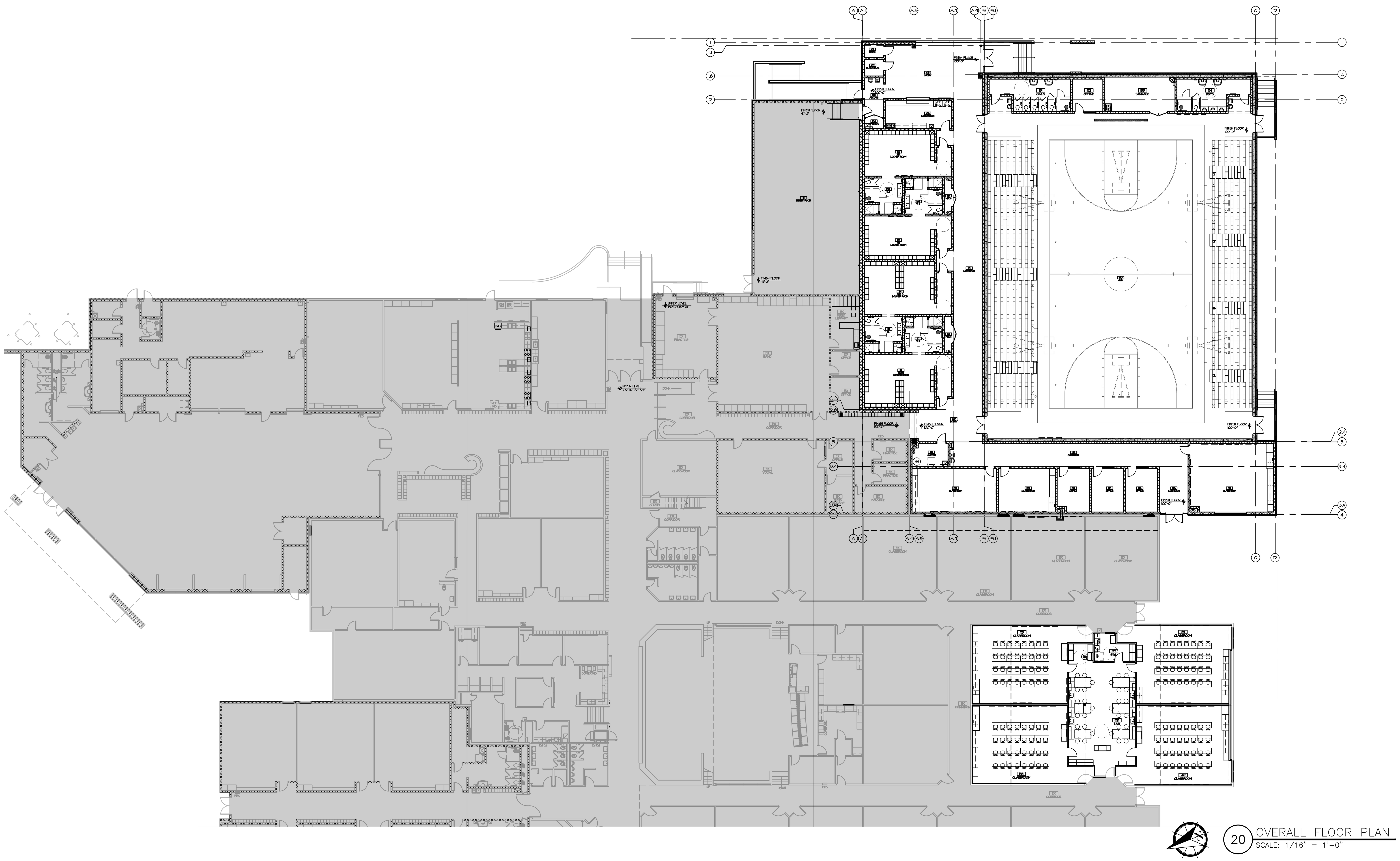
REVISIONS

09.17.19
ISSUE DATE

1803 | PROJECT NO
- | DRAWN BY
- | CHK'D BY

SECTION DEMO

D104
SHEET TITLE



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 8-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 GUAGES 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.

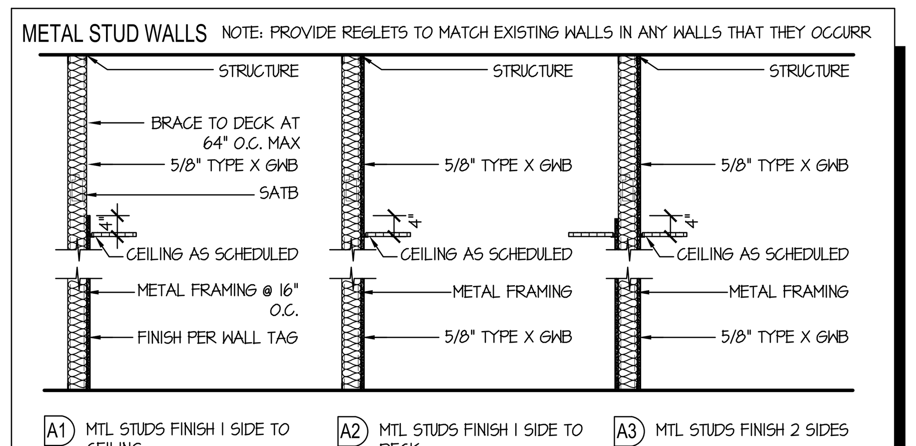
24. EXISTING CONSTRUCTION SHOWN SHADED FOR CLARITY. REFER TO ALL SHEETS IN SET FOR WORK THAT MAY BE REQUIRED IN AREAS OF THE EXISTING BUILDING.

25. CONTRACTOR TO PROVIDE FIREBLOCKING AT OPENINGS AROUND VENTS, PIPES, AND DUCTS THROUGH THE SECOND LEVEL FLOOR AS REQUIRED BY SECTION 717.2.5 OF THE 1003 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 WINDOW JAMBS, DOORS JAMBS, AND VERTICAL EIFS/METAL PANEL TERMINATIONS. UNLESS OTHERWISE DETAILED OR NOTED.

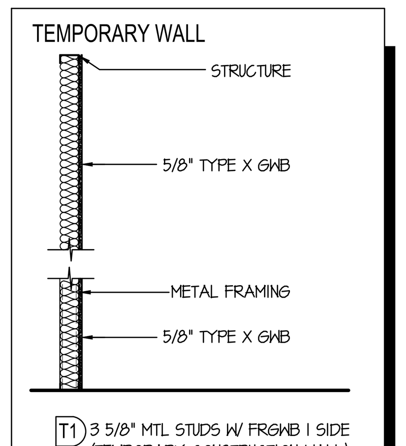
METAL STUD WALLS

NOTE: PROVIDE REGLETS TO MATCH EXISTING WALLS IN ANY WALLS THAT THEY OCCURR



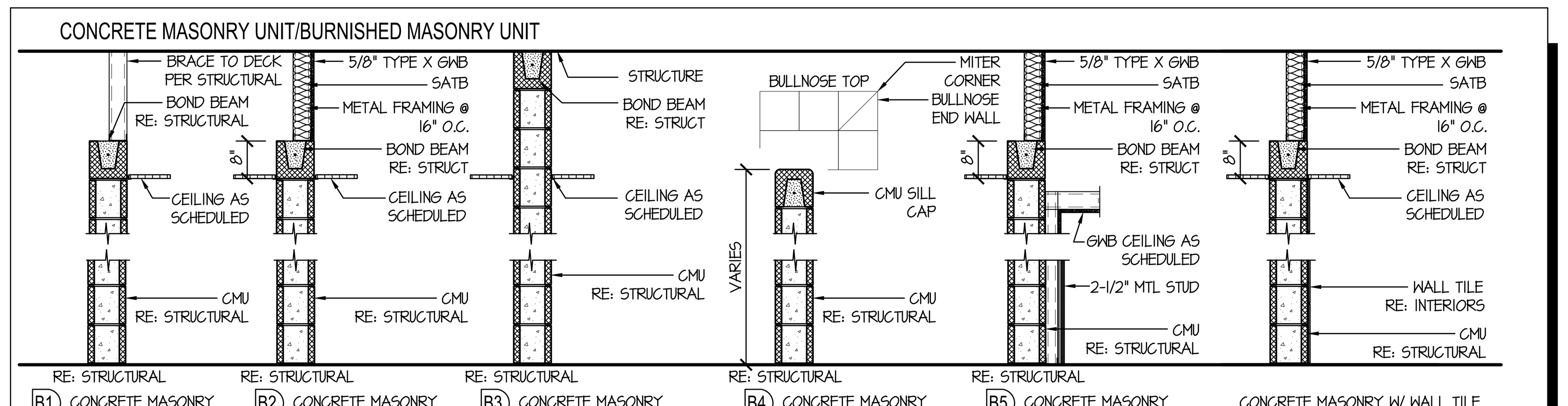
A1 MTL STUDS FINISH 1 SIDE TO CEILING
A2 MTL STUDS FINISH 1 SIDE TO DECK
A3 MTL STUDS FINISH 2 SIDES

TEMPORARY WALL



T1 3 5/8" MTL STUDS W/ FRGWB 1 SIDE (TEMPORARY CONSTRUCTION WALL)

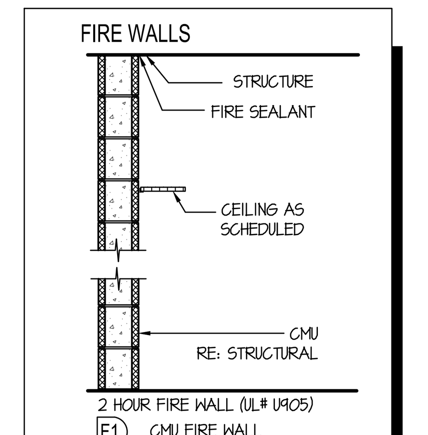
CONCRETE MASONRY UNIT/BURNISHED MASONRY UNIT



B1 CONCRETE MASONRY
B2 CONCRETE MASONRY
B3 CONCRETE MASONRY
B4 CONCRETE MASONRY
B5 CONCRETE MASONRY
CONCRETE MASONRY W/ WALL TILE

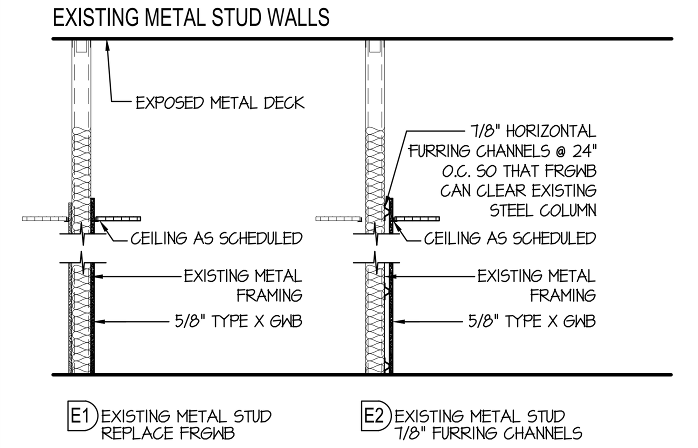
CMU = CONCRETE MASONRY UNIT BMU = BURNISHED CONCRETE MASONRY UNIT 1S = 1 SIDE (NUMBER OF SIDES BURNISHED)

FIRE WALLS



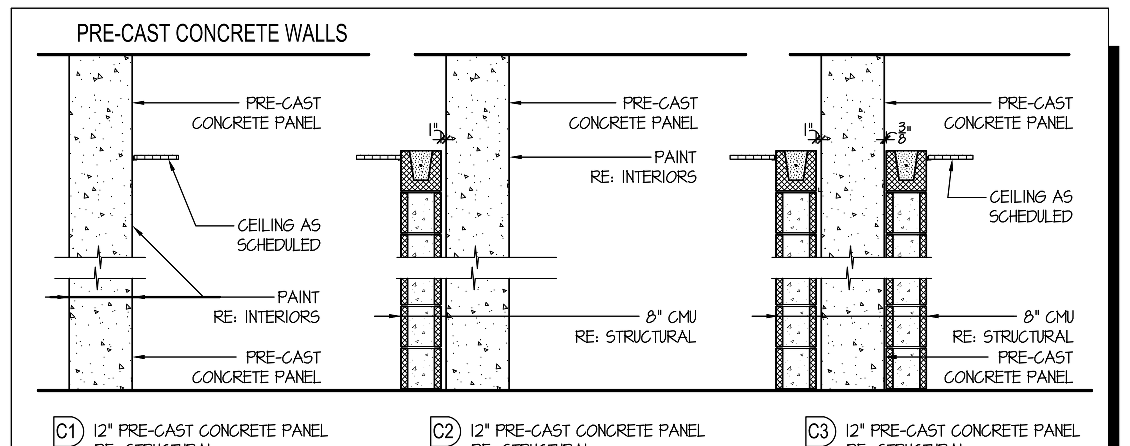
2 HOUR FIRE WALL (UL# U905)
F1 CMU FIRE WALL RE: STRUCTURAL

EXISTING METAL STUD WALLS



E1 EXISTING METAL STUD REPLACE FRGWB
E2 EXISTING METAL STUD 7/8" FURRING CHANNELS

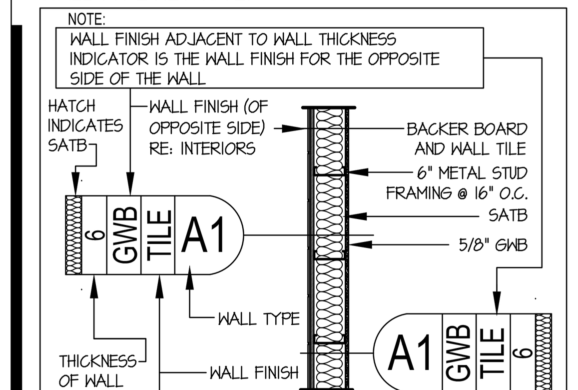
PRE-CAST CONCRETE WALLS



C1 12" PRE-CAST CONCRETE PANEL RE: STRUCTURAL
C2 12" PRE-CAST CONCRETE PANEL RE: STRUCTURAL
C3 12" PRE-CAST CONCRETE PANEL RE: STRUCTURAL

WALL TYPE KEYNOTE:

NOTE: WALL FINISH ADJACENT TO WALL THICKNESS INDICATOR IS THE WALL FINISH FOR THE OPPOSITE SIDE OF THE WALL



NOTE: WALL FINISH ADJACENT TO WALL TYPE INDICATOR IS THE WALL FINISH FOR THAT SIDE OF THE WALL

31 WALL TYPES
SCALE: 1/2" = 1'-0"

NOTE:
1: RE: INTERIORS ELEVATIONS AND DETAILS FOR EXACT DIMENSIONS FOR WALL TYPES AND TILE PATTERNS
2: RE: ALL 3-5/8" METAL STUD FRAMING EXCEEDING 15'-0" IN HEIGHT SHALL BE BRACED TO DECK @ 64" O.C. MAX, OR 3-5/8"X14GA (33KSI) @ 12" O.C. OR 4"X16GA(50KSI) @ 16" O.C.
3: EXTEND ALL MASONRY WALLS MIN. 8" ABOVE CEILING LINE. RE: RCP

LEGEND
FRGWB = FIRE RATED GYPSUM WALL BOARD
GWB = GYPSUM WALL BOARD
SATB = SOUND ATTENUATION BLANKET
MNFRD = MANUFACTURED

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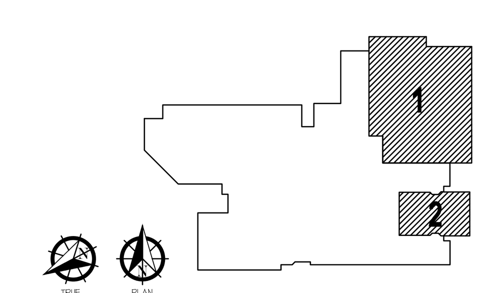
architecture. interiors
8091 N. Owasso Expressway
Owasso, Oklahoma 74055
phone: 918.272.2622
web: stacy-group.com

JUNIOR HIGH SHELTER ADDITION

PRYOR PUBLIC SCHOOLS
PRYOR, OK
2019
PROJECT



KEY PLAN

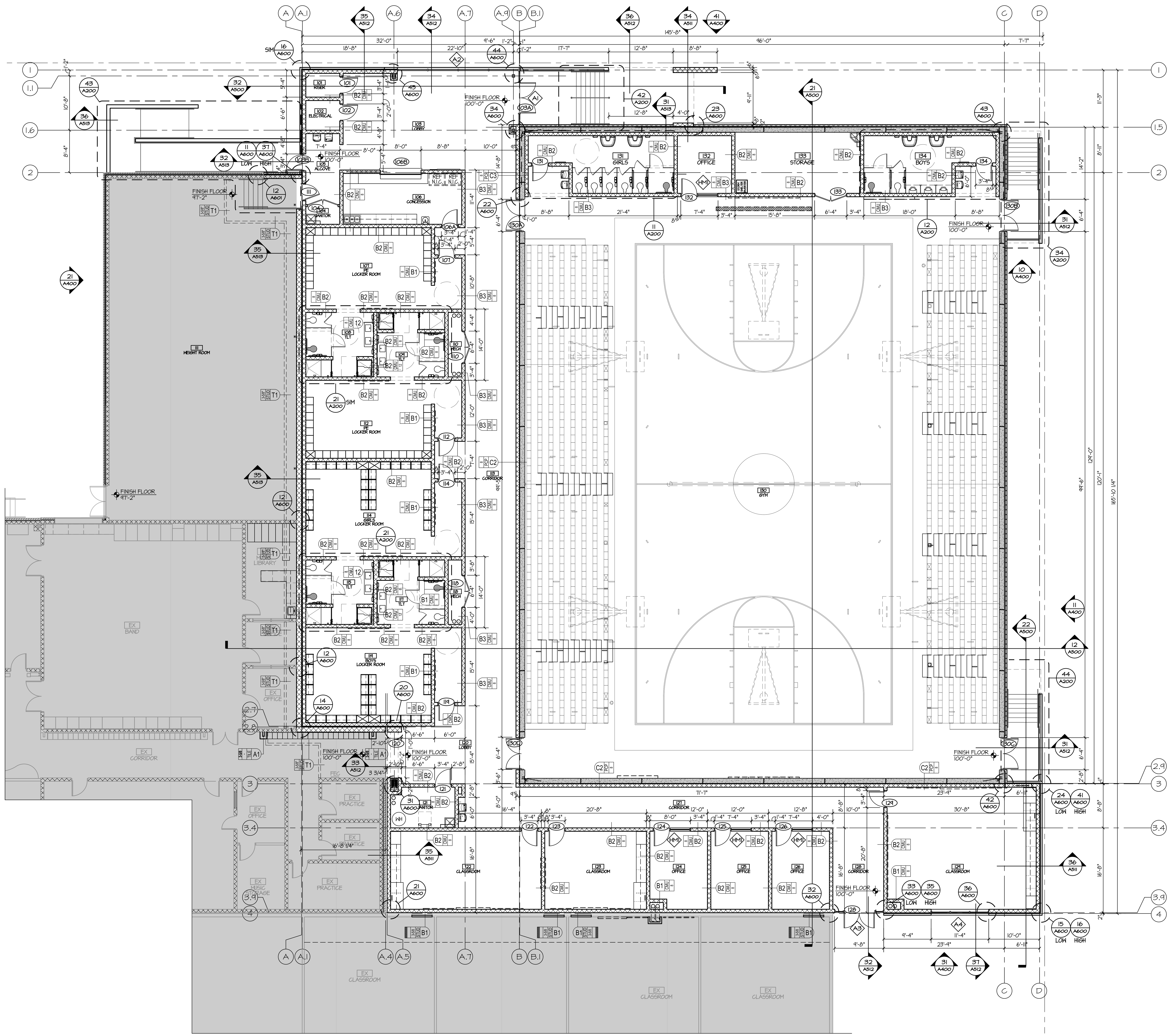
REVISIONS

09.17.19
ISSUE DATE

1803 PROJECT NO
DRAWN BY
CHK'D BY

OVERALL FLOOR PLAN

A100
SHEET TITLE



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

FLOOR PLAN GENERAL NOTES:

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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 8-INCHES ABOVE FINISHED CEILING.

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

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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.

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

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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 GUAGES 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.

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26. RETURN MASONRY VENEER AT ALL WINDOW JAMBS, DOORS JAMBS, AND VERTICAL EIFS/METAL PANEL TERMINATIONS. UNLESS OTHERWISE DETAILED OR NOTED.

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JUNIOR HIGH SHELTER ADDITION

PRYOR PUBLIC SCHOOLS
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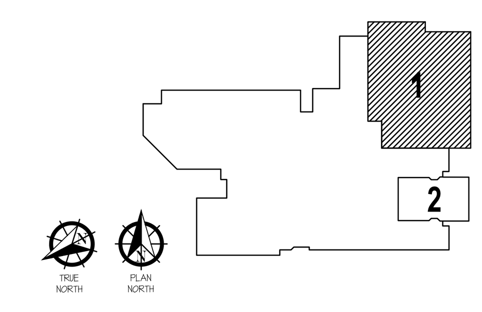
PROJECT



KEY PLAN

REVISIONS

09.17.19

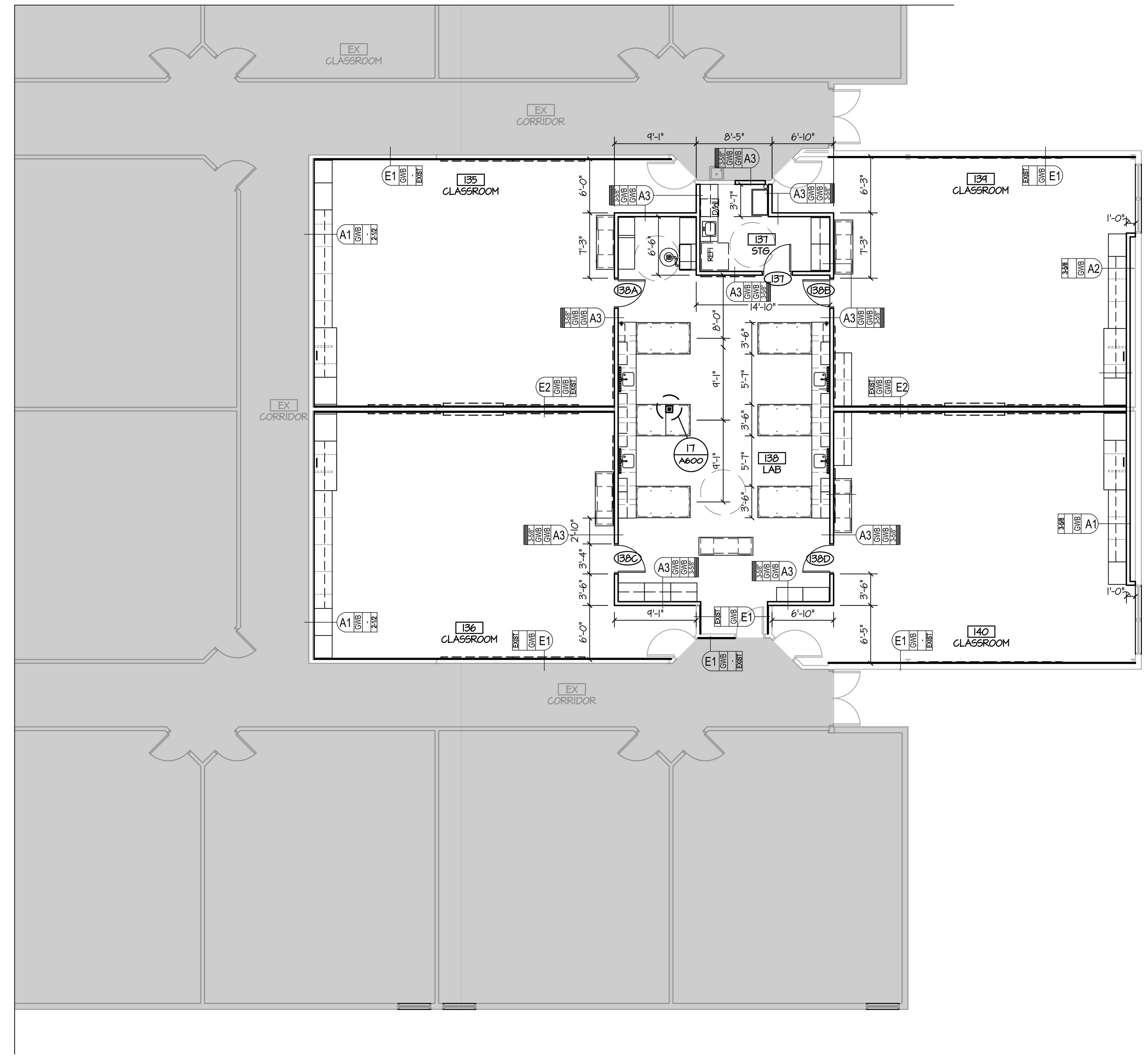
ISSUE DATE

1803	1803	PROJECT NO
XXX		DRAWN BY
XXX		CHK'D BY

FLOOR PLAN AREA 1

A101

SHEET TITLE



12 FLOOR PLAN AREA 2
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 8-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.

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

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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.

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17. FOR ALL METAL STUD WALL HEIGHTS AND GUAGES 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 717.2.5 OF THE 1003 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 WINDOW JAMBS, DOORS JAMBS, AND VERTICAL EIFS/METAL PANEL TERMINATIONS. UNLESS OTHERWISE DETAILED OR NOTED.

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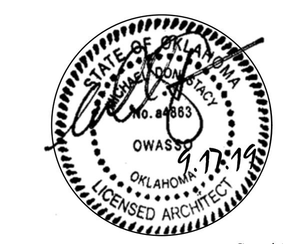
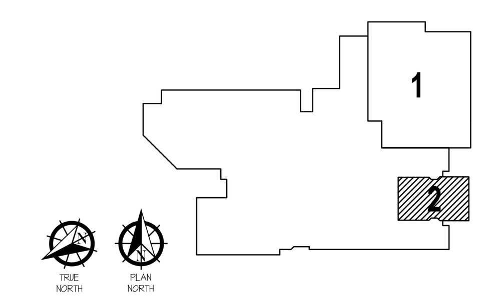


JUNIOR HIGH SHELTER ADDITION

PRYOR PUBLIC SCHOOLS

PRYOR, OK
2019

PROJECT



KEY PLAN

REVISIONS

09.17.19

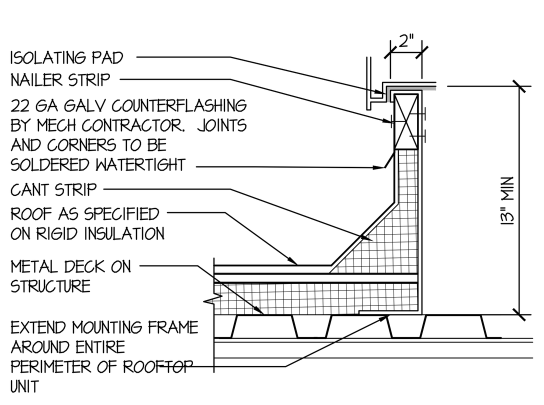
ISSUE DATE

1803	1803	PROJECT NO
XXX		DRAWN BY
XXX		CHK'D BY

FLOOR PLAN AREA 2

A102

SHEET TITLE



11 EQUIPMENT CURB DETAIL
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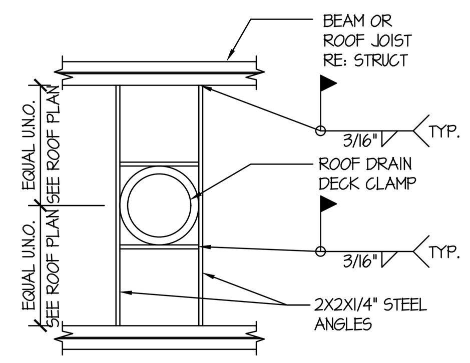
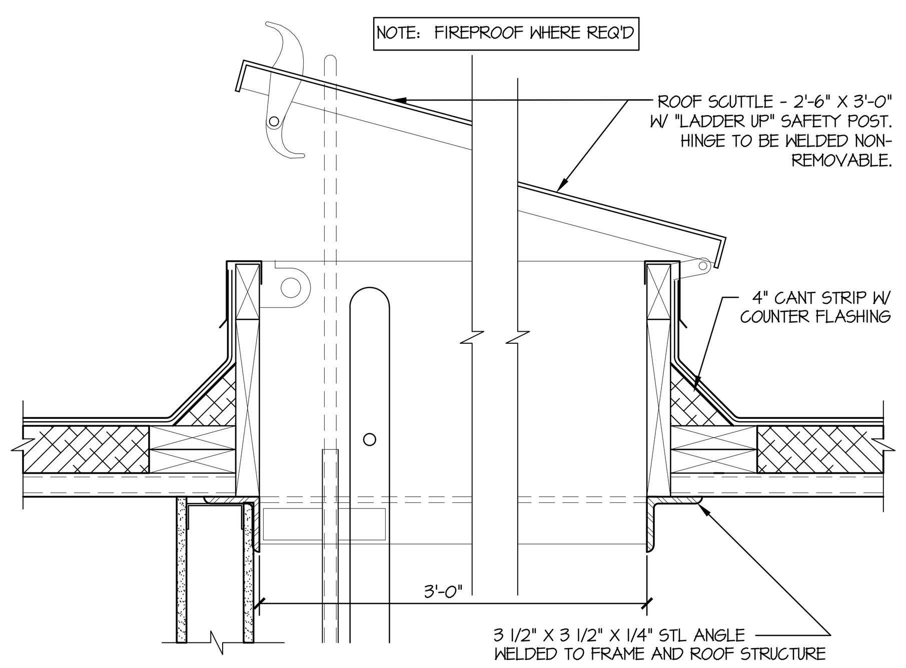
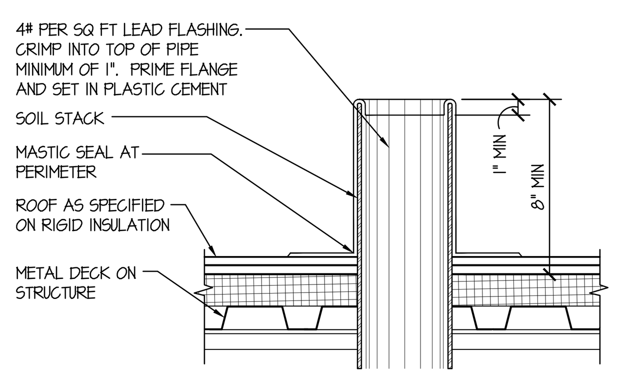


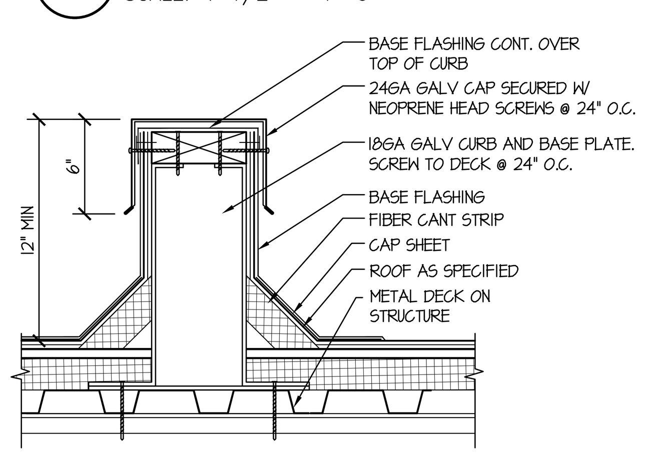
12 ROOF DRAIN FRAMING DETAIL
SCALE: 1 1/2" = 1'-0"



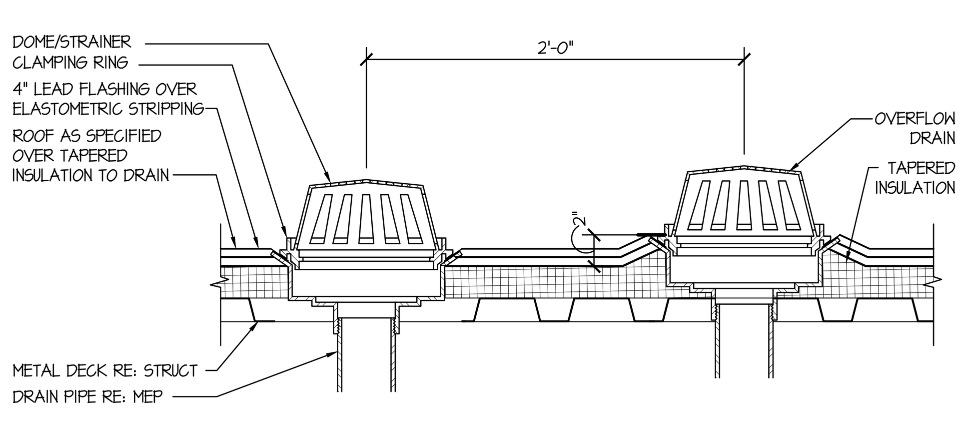
21 ROOF HATCH DETAIL
SCALE: 1 1/2" = 1'-0"



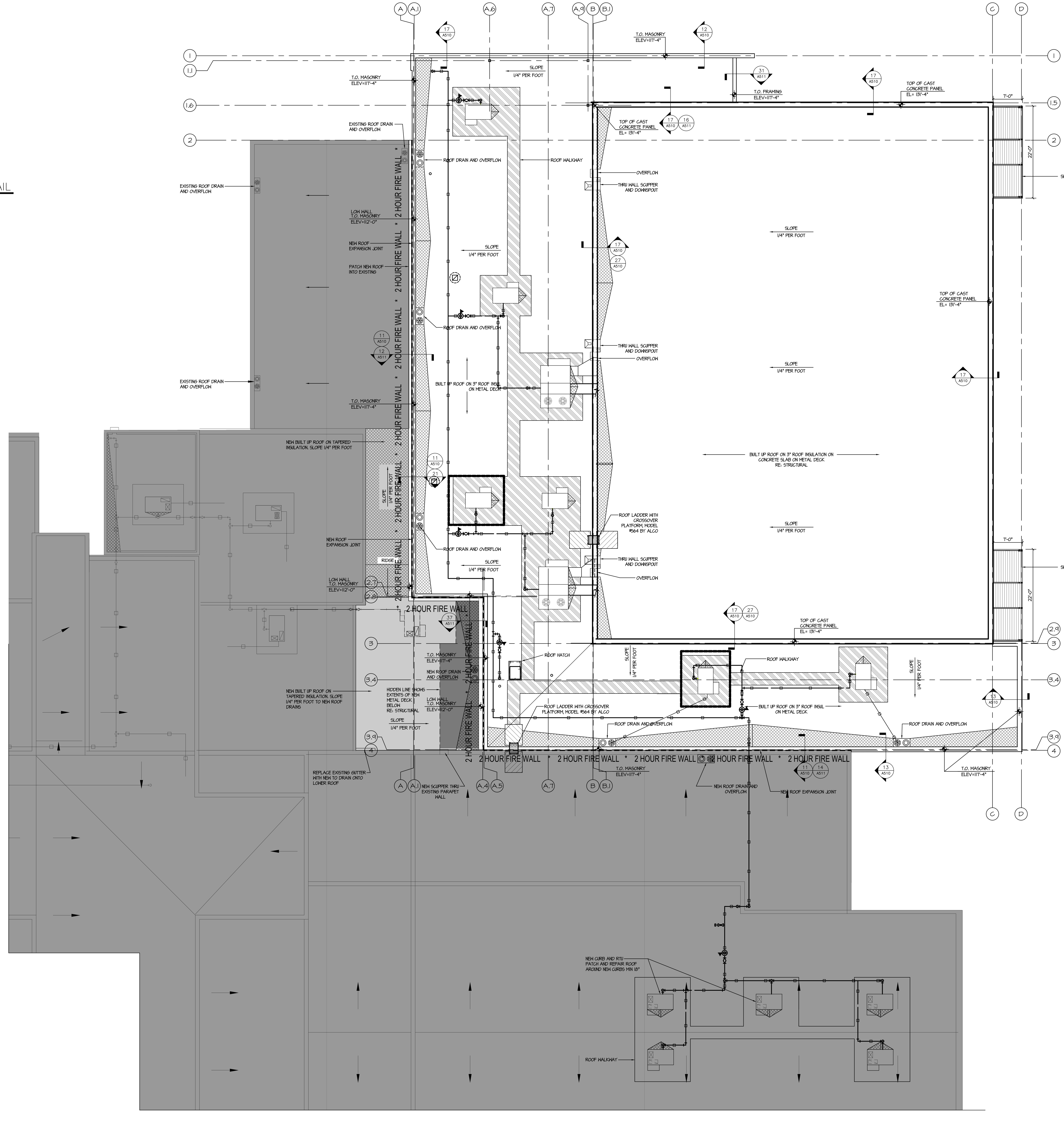
31 SOIL PIPE PENETRATION DETAIL
SCALE: 1 1/2" = 1'-0"



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



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



52 ROOF PLAN
SCALE: N.T.S

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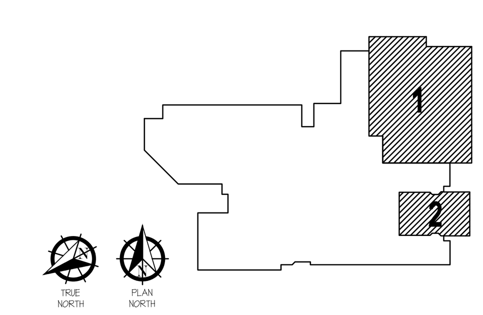

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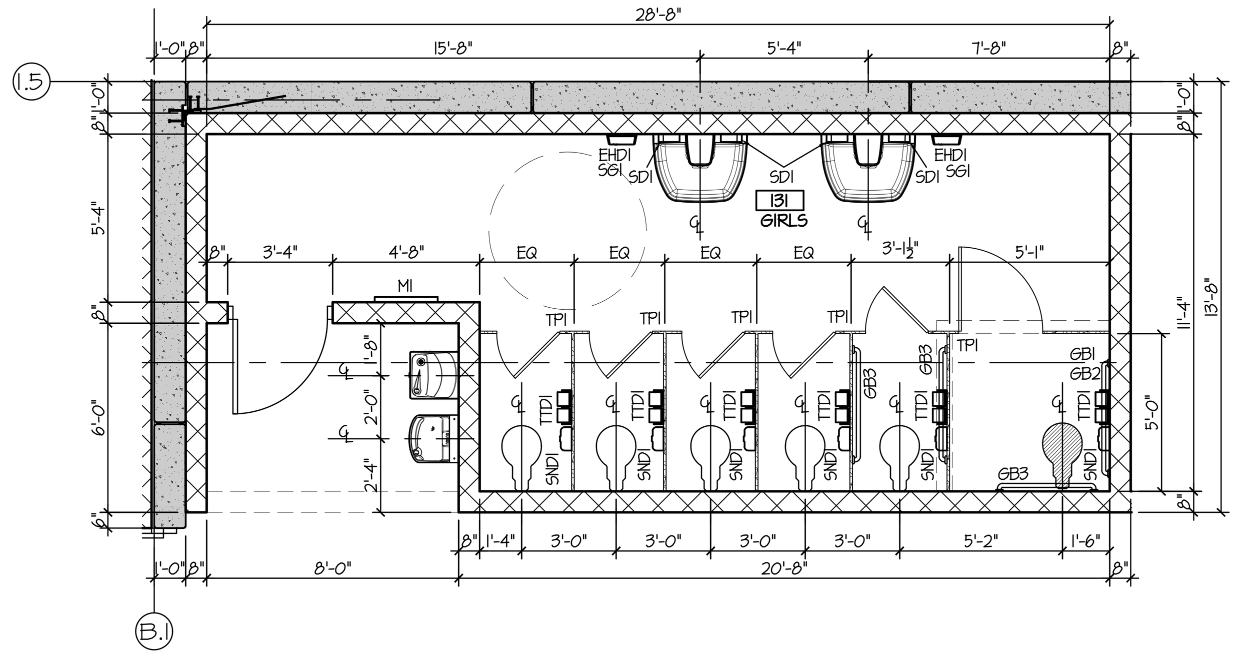
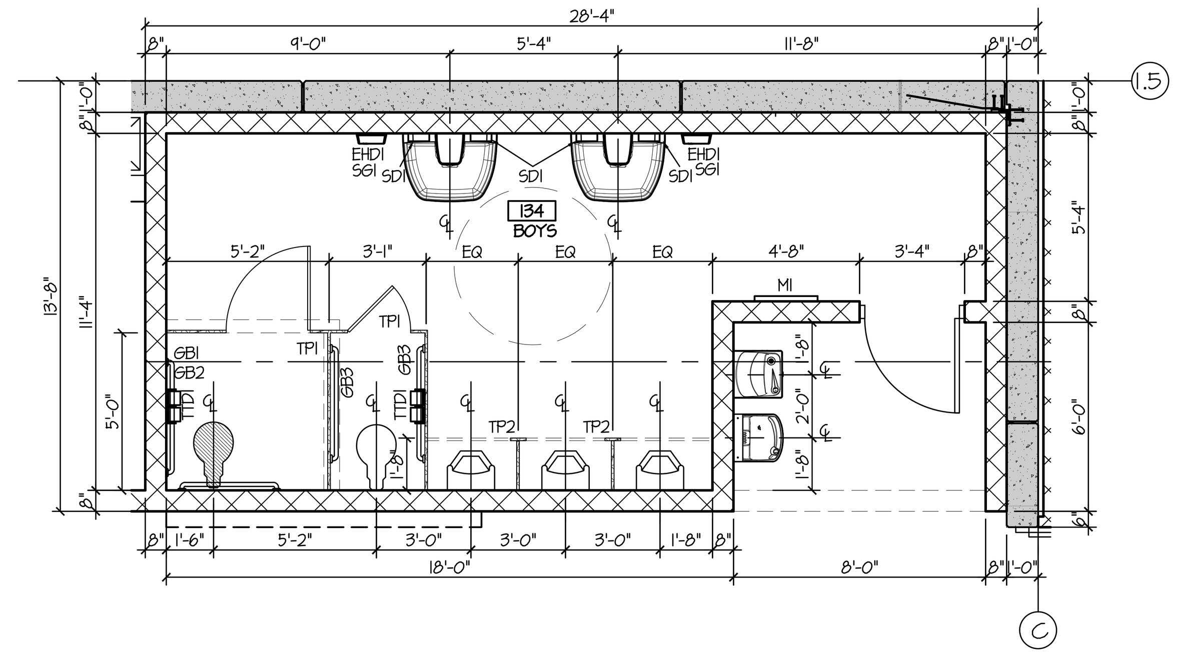
ROOF PLAN

SHEET TITLE

A150

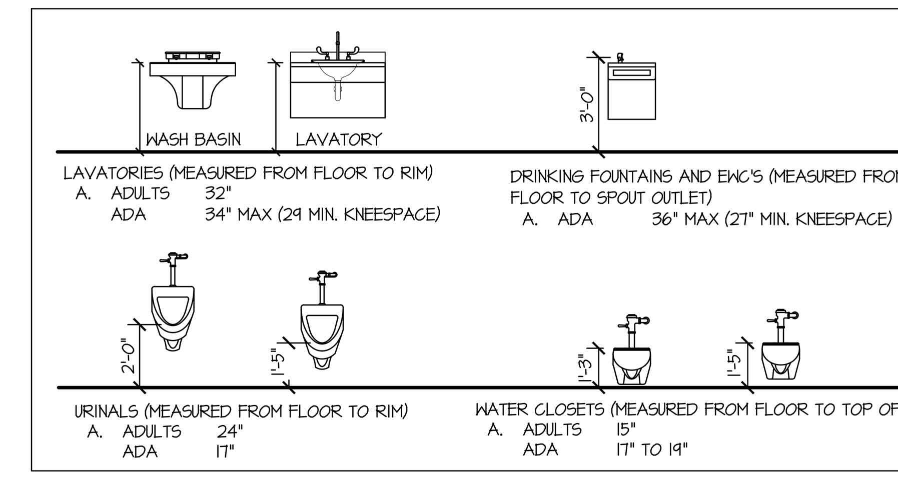


11 ENLARGED PLAN
SCALE: 1/4" = 1'-0"

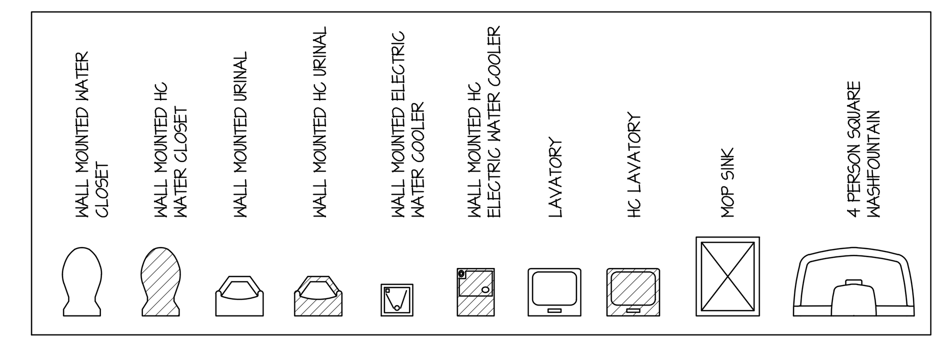


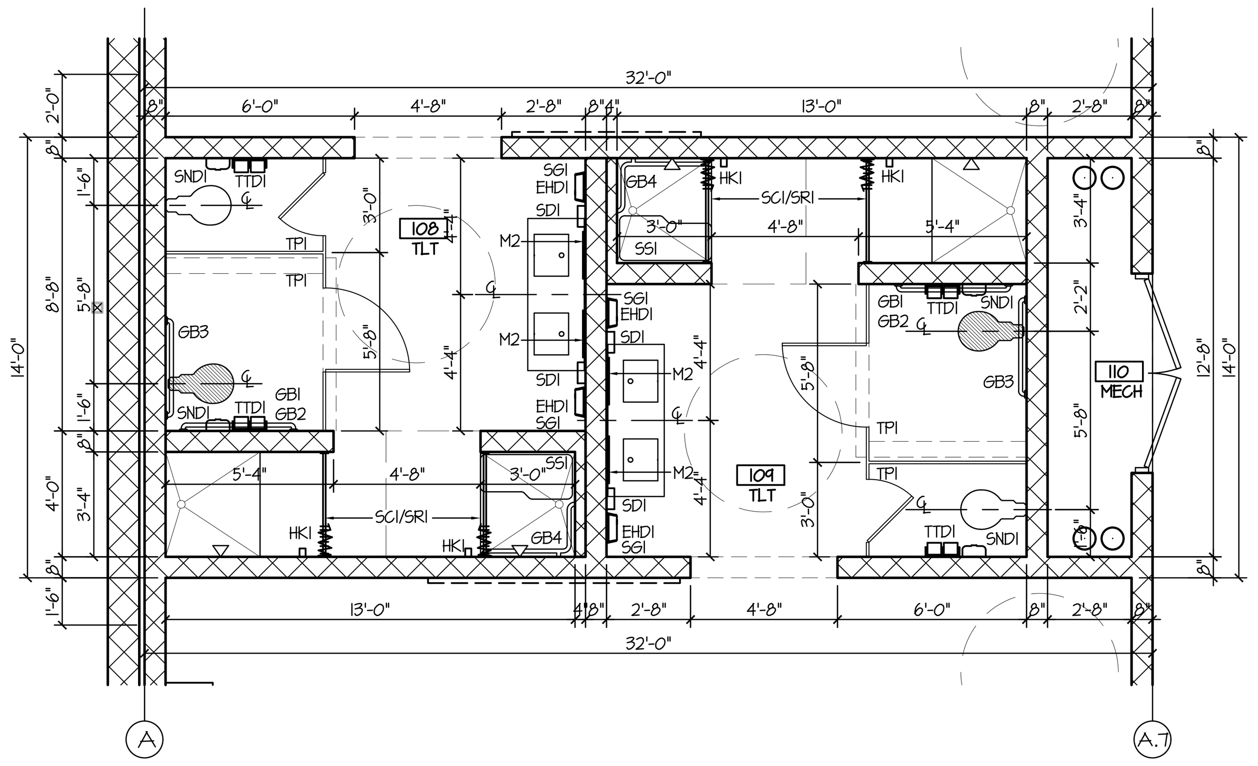
12 ENLARGED PLAN
SCALE: 1/4" = 1'-0"

TOILET FIXTURE MOUNTING HEIGHTS:



TOILET FIXTURE LEGEND:





21 ENLARGED PLAN
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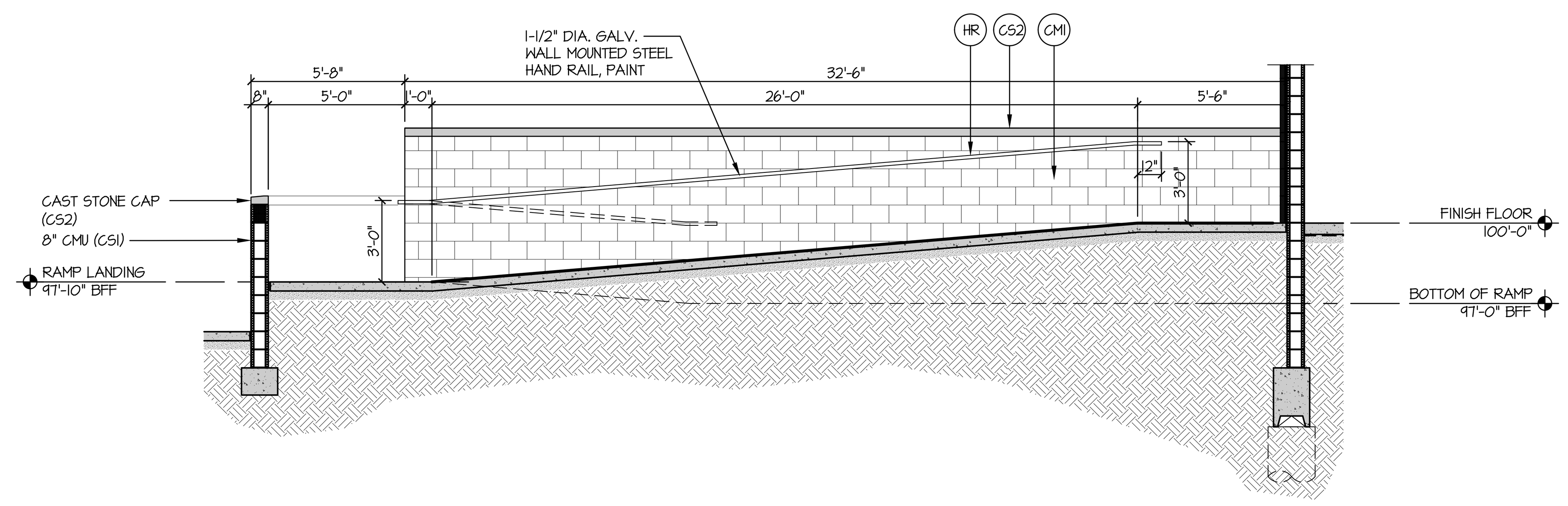
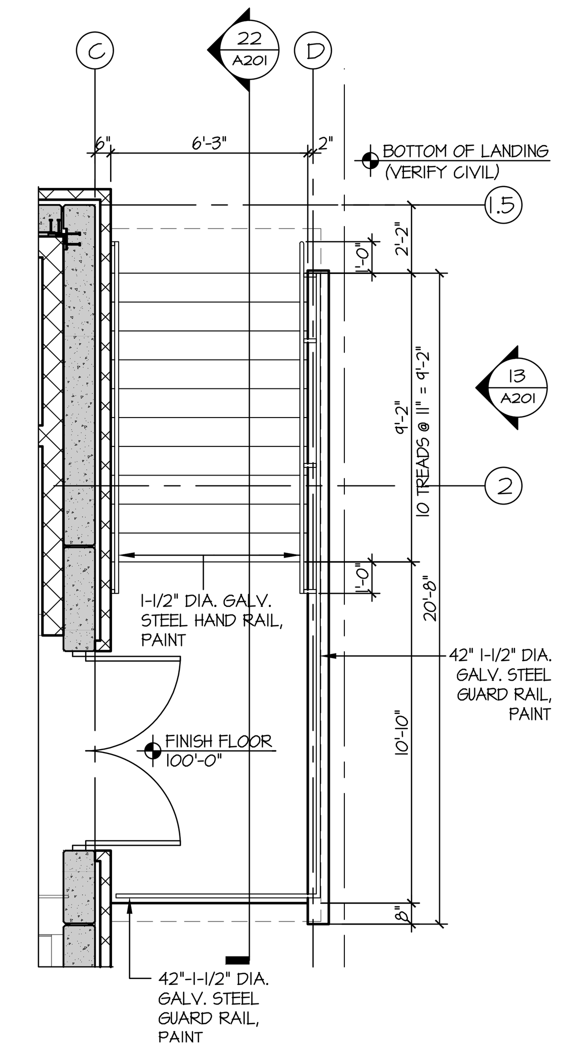


22 SECTION
SCALE: 1/4" = 1'-0"



34 ENLARGED PLAN
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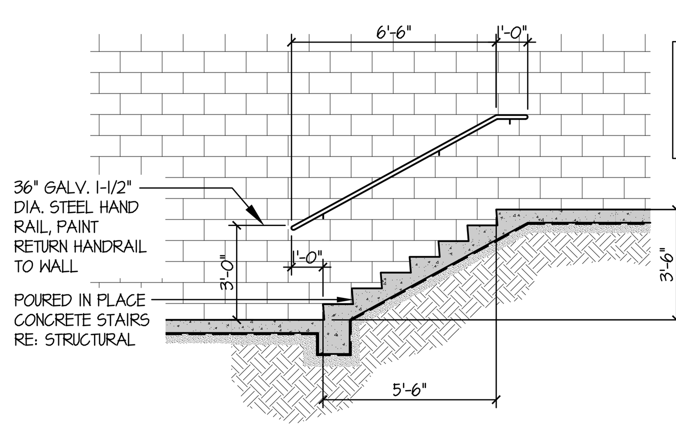

31 SECTION
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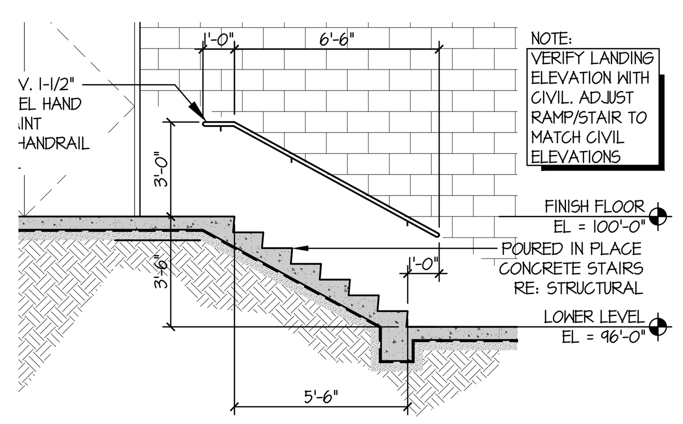

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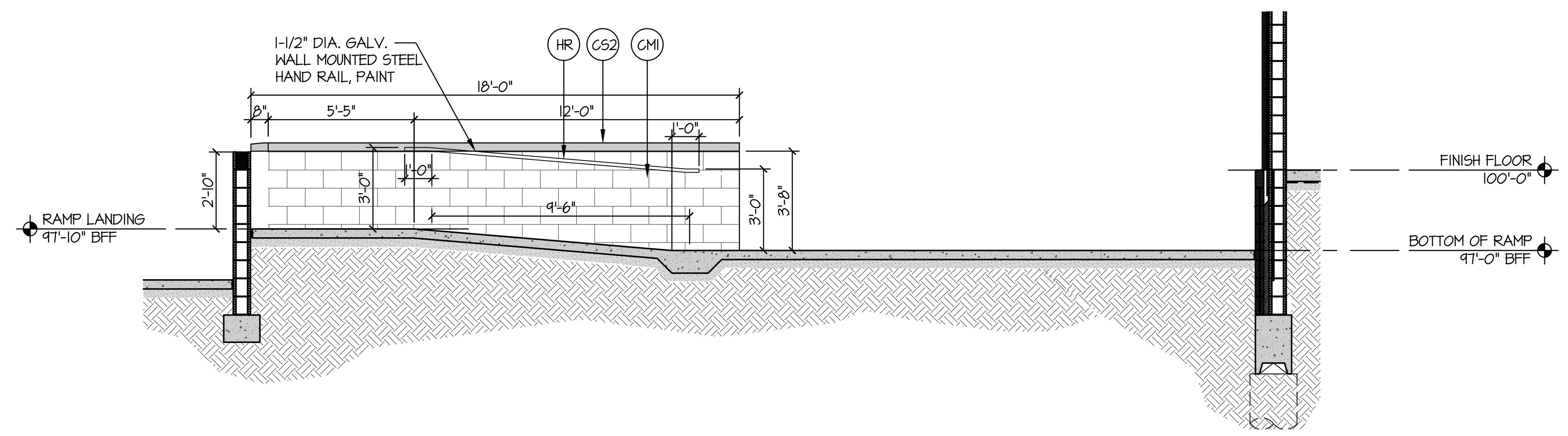
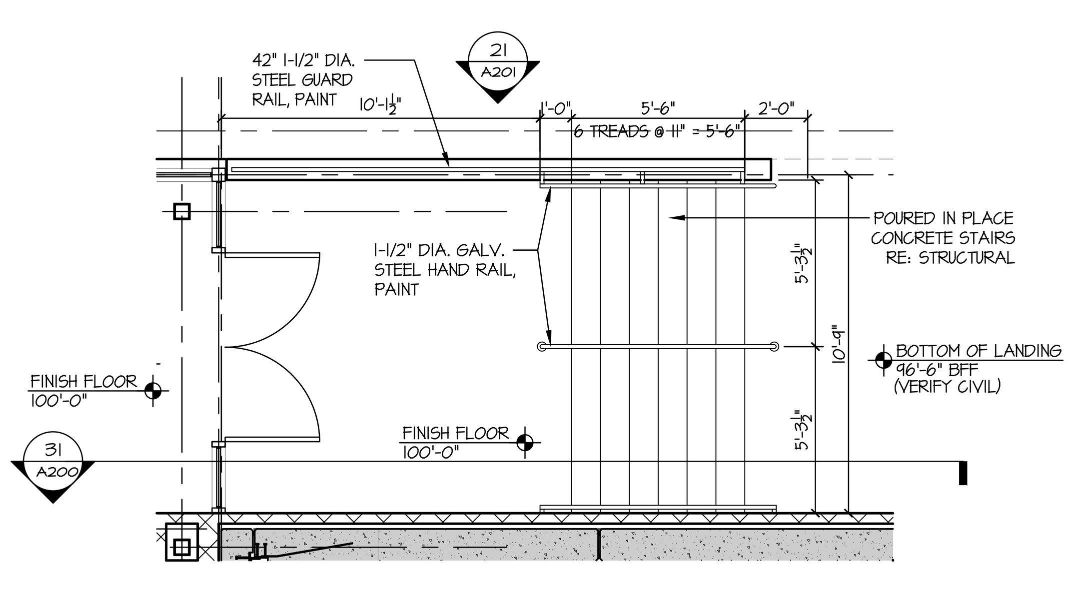
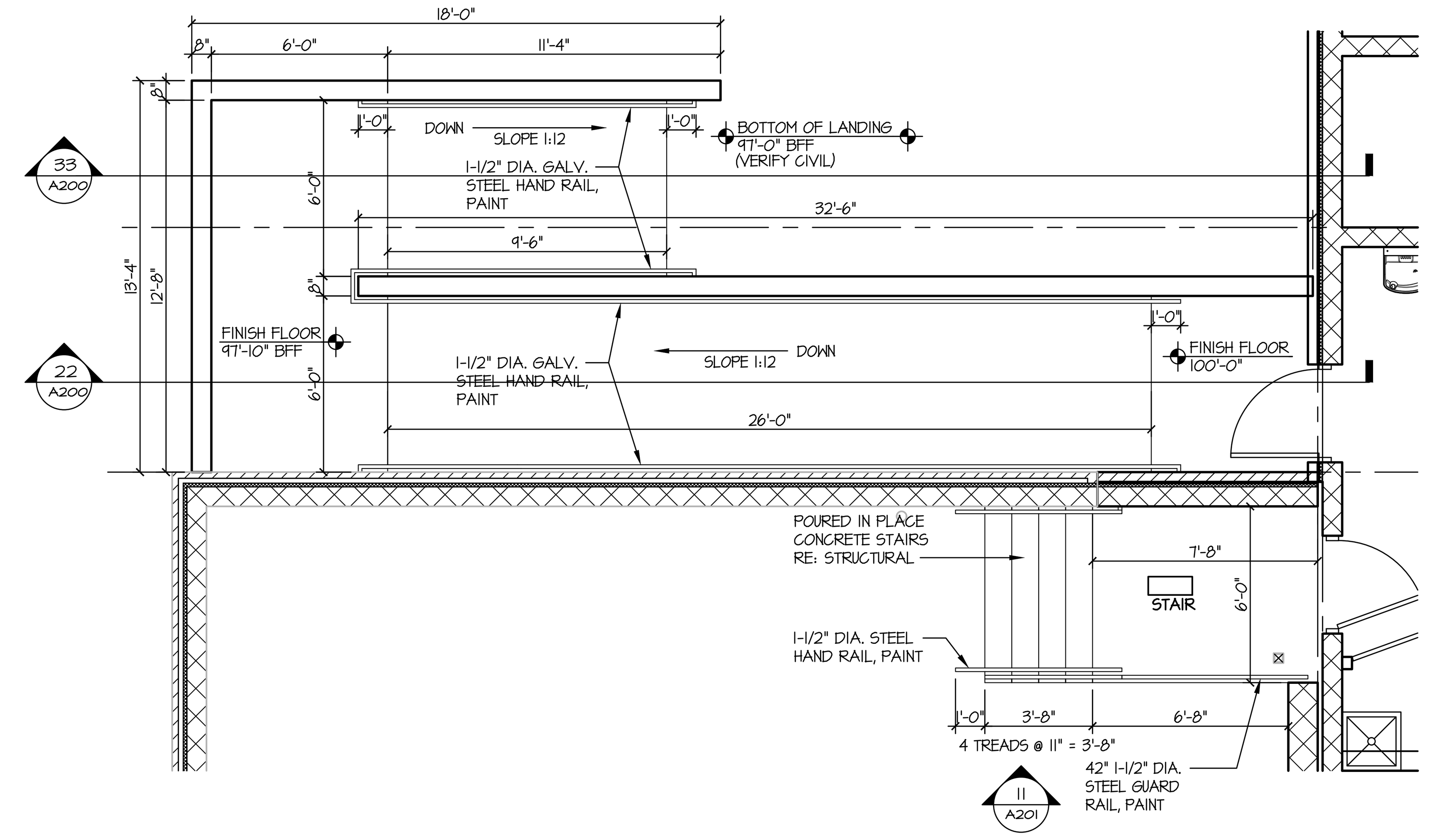


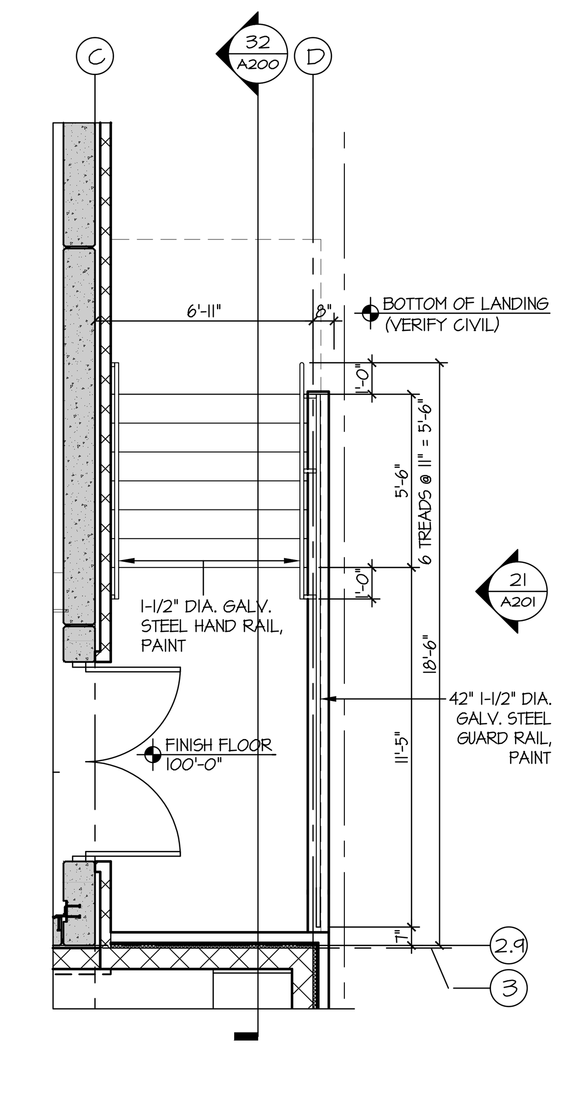
33 SECTION
SCALE: 1/4" = 1'-0"



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



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



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

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2019

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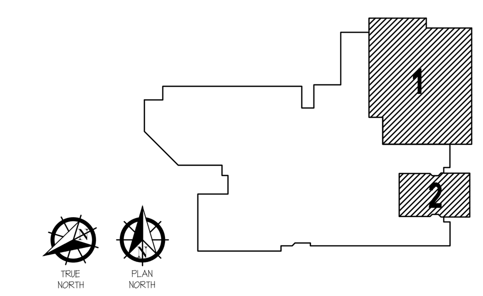

KEY PLAN

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09.17.19

ISSUE DATE

1803 PROJECT NO
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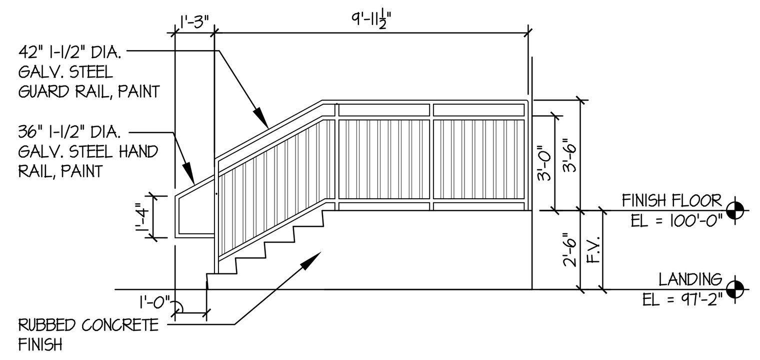
ENLARGED PLANS

A200

SHEET TITLE



11 SECTION
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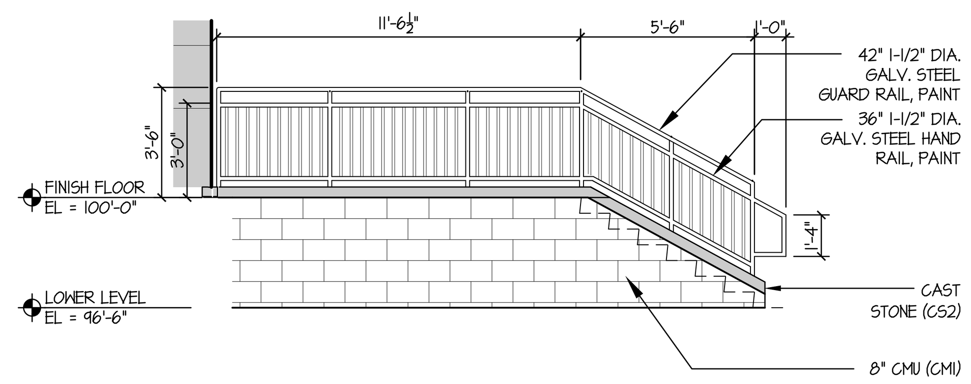

12 SECTION
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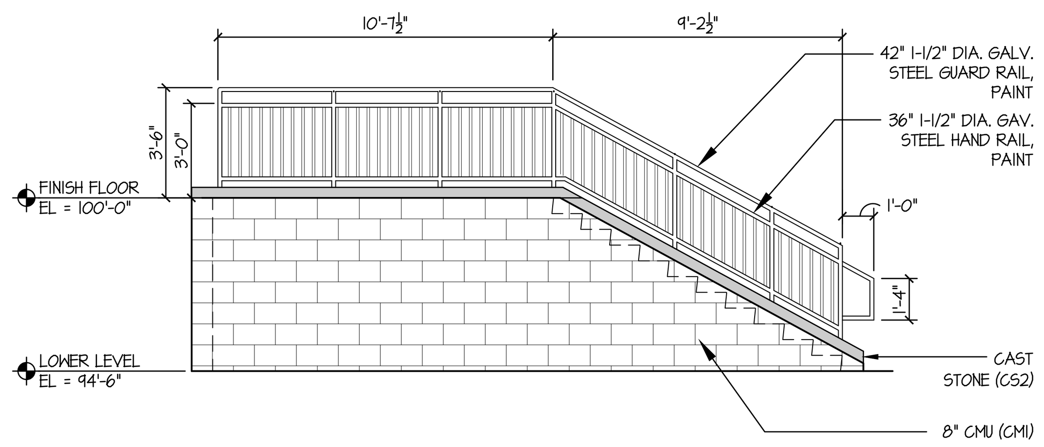

13 SECTION
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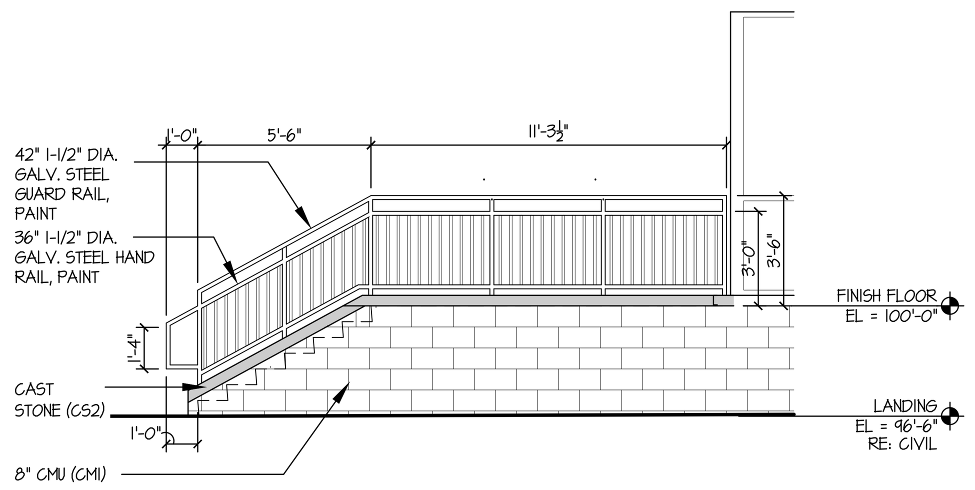

21 SECTION
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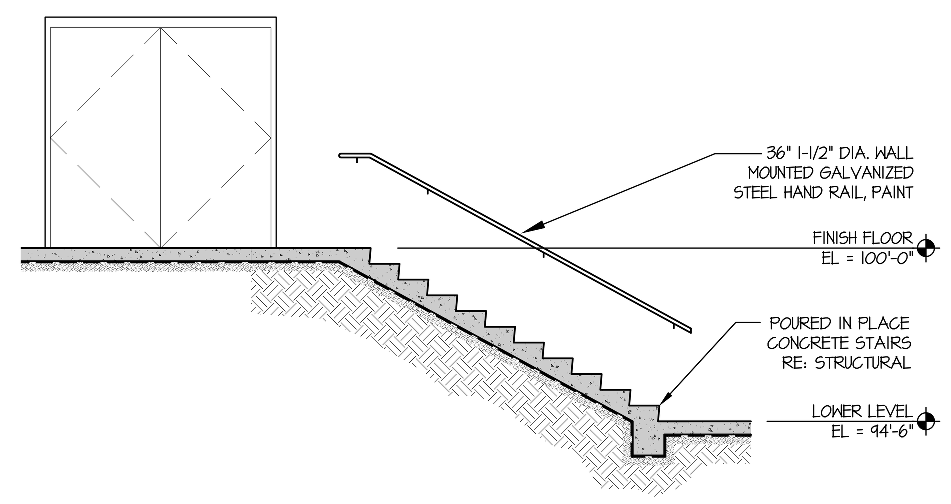

22 SECTION
SCALE: 1/4" = 1'-0"

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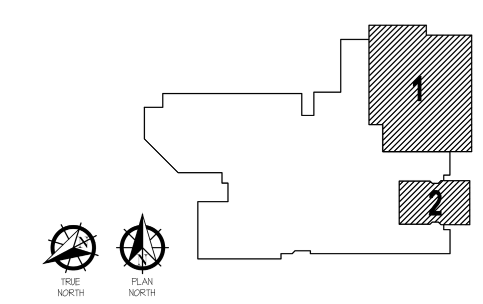

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REVISIONS

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STAIRS SECTION AND DETAILS

A201

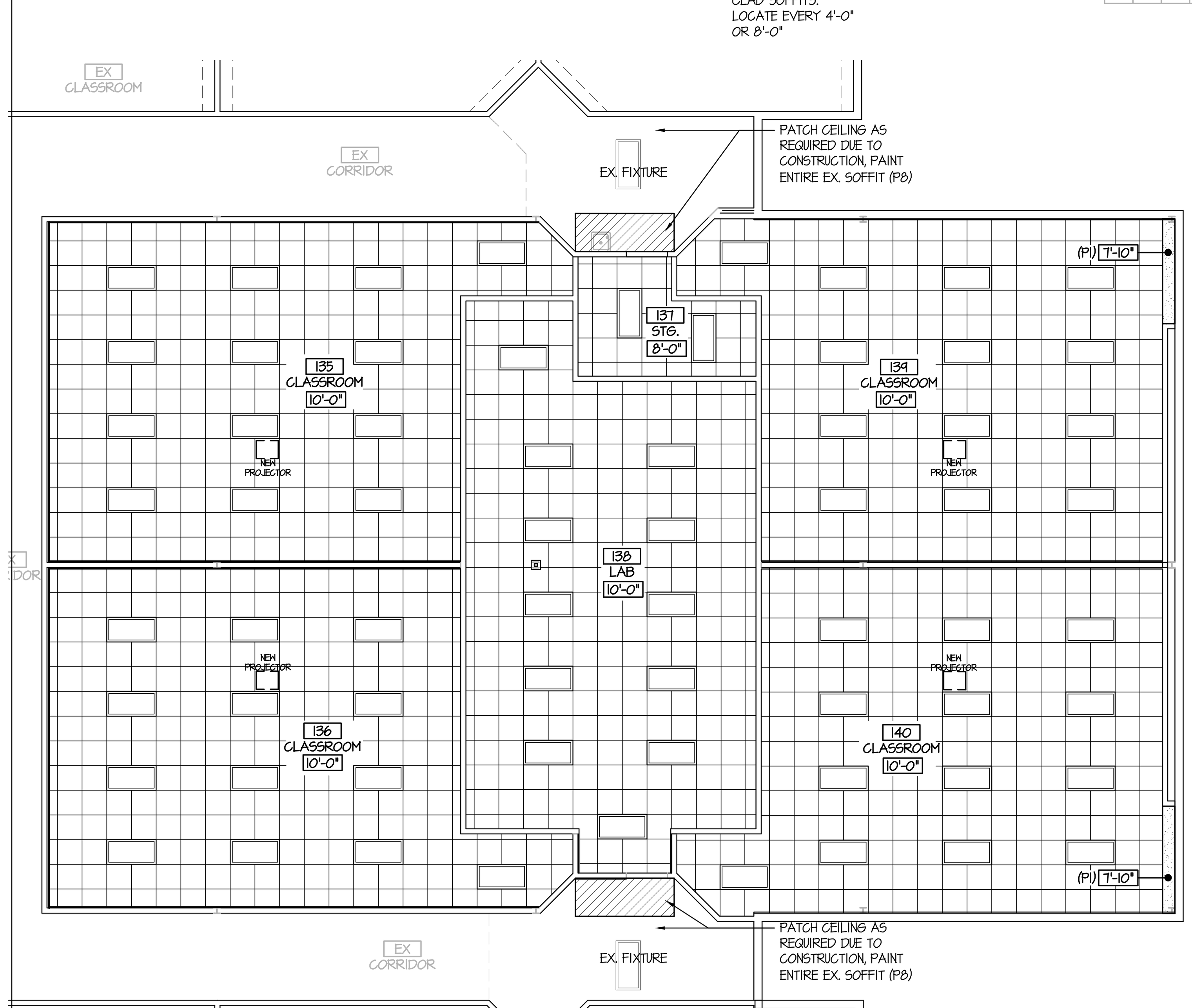
SHEET TITLE

GENERAL REFLECTED CEILING PLAN NOTES:

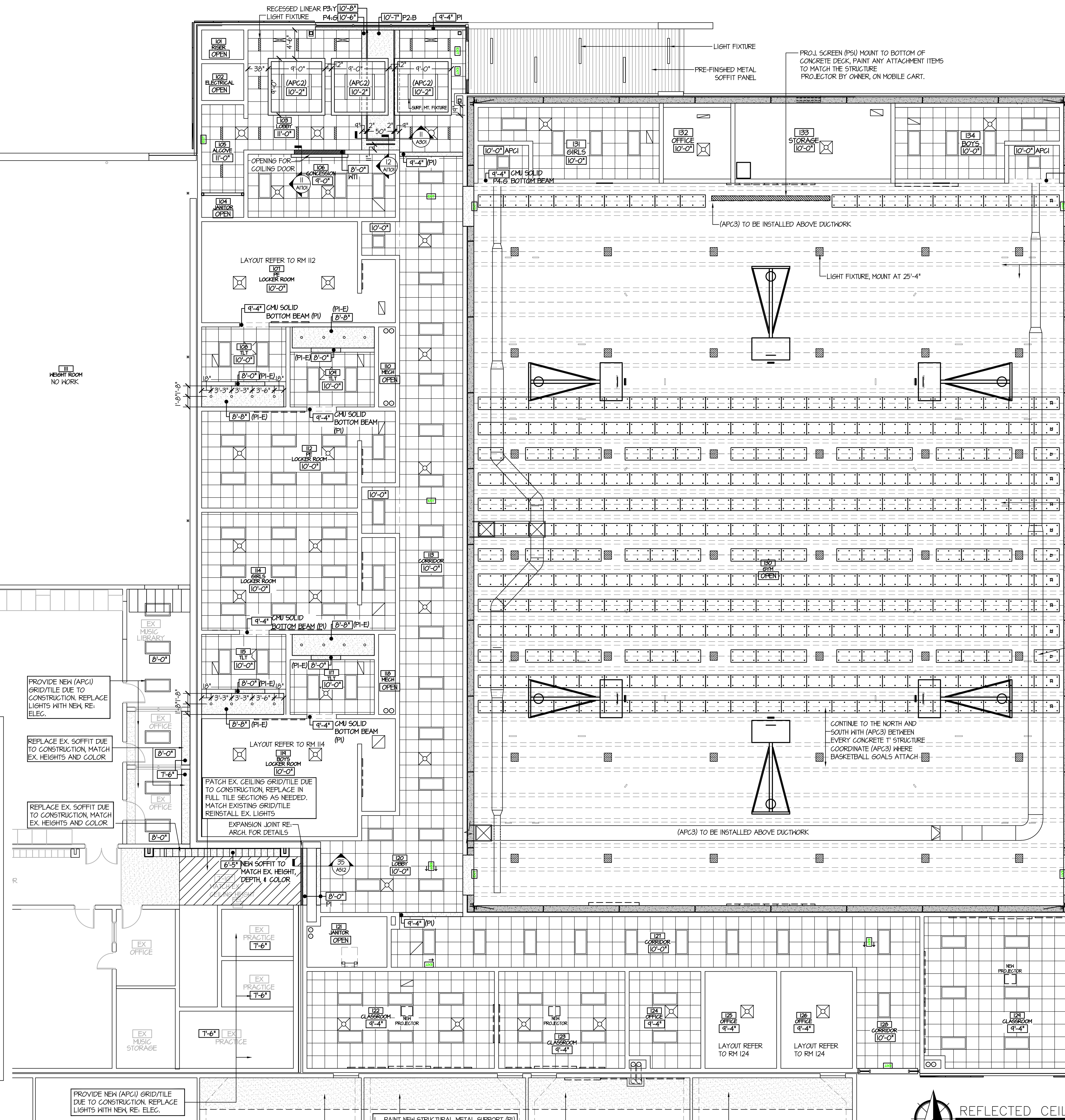
1. RCP NOTES APPLY TO ALL RCP SHEETS.
2. ONLY THOSE AREAS WITH SPECIAL CEILING CONDITIONS ARE SHOWN IN RCP SHEETS. REFER TO FINISH PLANS FOR ROOMS SCHEDULED TO RECEIVE STANDARD ACOUSTICAL PANEL CEILING AND GRID ONLY.
3. ALL SPRINKLERS, SPEAKERS, RECESSED LIGHTS, SMOKE OR THERMAL DETECTORS SHALL BE CENTERED 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'-X"	CEILING HEIGHT 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"



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



CONCRETE T'S STRUCTURE PAINTED (P5:W)

NOTES:
1. ALL CONDUIT TO RUN WITH THE CONCRETE T'S AND NOT PERPENDICULAR.
2. PRIOR TO INSTALLATION OF MEP SYSTEMS IN GYM, AN ON-SITE MEETING BETWEEN CONTRACTOR, SUB-CONTRACTOR & ARCHITECT TO VERIFY SYSTEMS ROUTING PLANS.
3. ALL FIXTURES TO HANG FROM BOTTOM OF CONCRETE DECK. ANY ATTACHMENTS (UNISTRUT) IF REQUIRED TO BE PAINTED TO MATCH CEILING.
4. ALL FIRE SUPPRESSION BRANCHES TO RUN PARALLEL WITH THE CONCRETE T'S. MAIN LINE TO RUN NORTH/SOUTH. FIRE SUPPRESSION TO HANG 3" BELOW CONCRETE T'S.

*NOTE: PAINT ALL EXPOSED ELEC., FIRE SUPPRESSION PIPING, ANY OTHER EXPOSED ITEM. TO MATCH ADJACENT SURFACE

ACOUSTICAL CEILING PANELS (ACP3) SIZE: 2'-0"X 4'-0" PROVIDE (APC3) BETWEEN EVERY CONCRETE T'S FROM NORTH TO SOUTH WALLS. PROVIDE OPENING AS REQUIRED FOR BASKETBALL GOAL STEEL SUPPORTS. MOUNTED TO FURRING STRIPS BETWEEN CONCRETE STRUCTURE AND INSTALLED AFTER STRUCTURE HAS BEEN PAINTED, RE: ARMSTRONG 2' WIDE FURRING LAYOUT FOR INSTALLATION

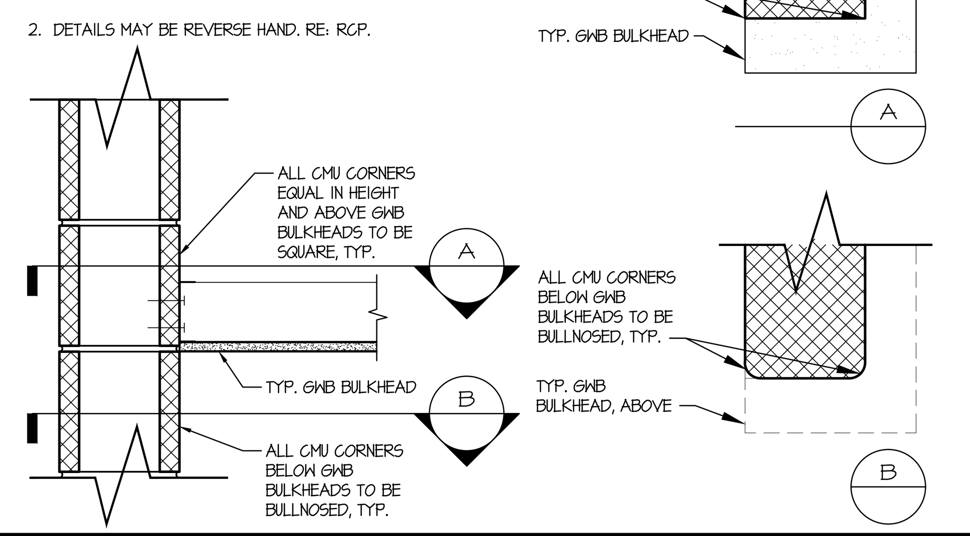
PAINT DUCT WORK, GRILLES, & STROUDS (P4:G)

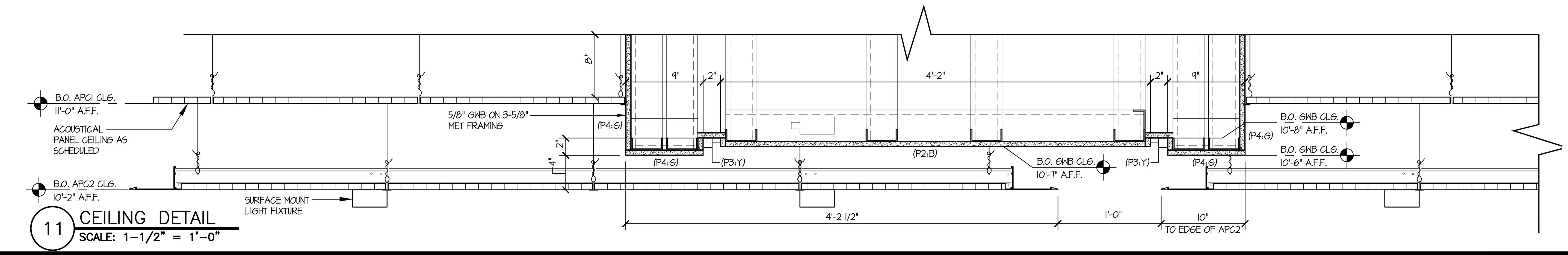
SUPERLUMIDECK HANGER ROD CANOPY (CJ)

1. PAINT NEW STRUCTURAL METAL SUPPORT (P1)
2. PAINT ALL NEW AND EXISTING EXPOSED CONDUIT (P1) W/IN ROOM
3. PATCH AND REPAIR EXISTING SOFFITS, DUE TO ADDING STRUCTURAL SUPPORT. SOFFITS ARE TO GO BACK TO MATCH EX. CONDITION SOFFITS ARE TO GO BACK TO MATCH EX. CONDITION. PAINT ENTIRE SOFFIT (P2:B) ON ALL SIDES
4. REPLACE ANY DAMAGED GRILLS IN SOFFIT DUE TO CONSTRUCTION. NEW TO MATCH EX. SIZE AND COLOR
5. REPLACE AND DAMAGED EX. LIGHT FIXTURES DUE TO CONSTRUCTION OR INSTALLATION OF NEW STRUCTUAL SUPPORT

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

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.





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

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Owasso, Oklahoma 74055
phone: 918.272.2622
web: stacy-group.com

JUNIOR HIGH SHELTER ADDITION

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PRYOR, OK
2019

PROJECT

KEY PLAN

REVISIONS

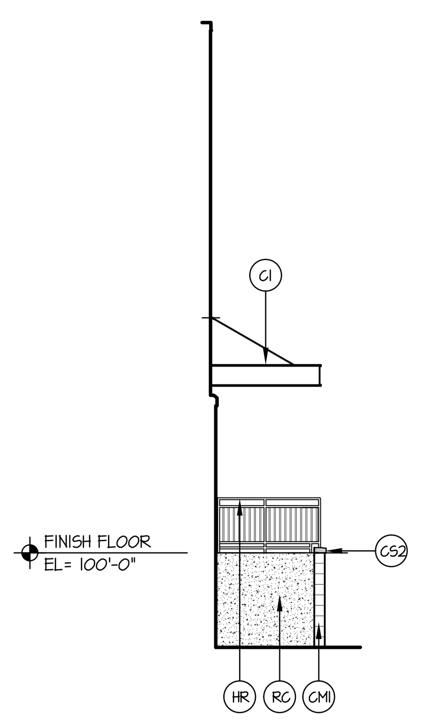
09.17.19

ISSUE DATE

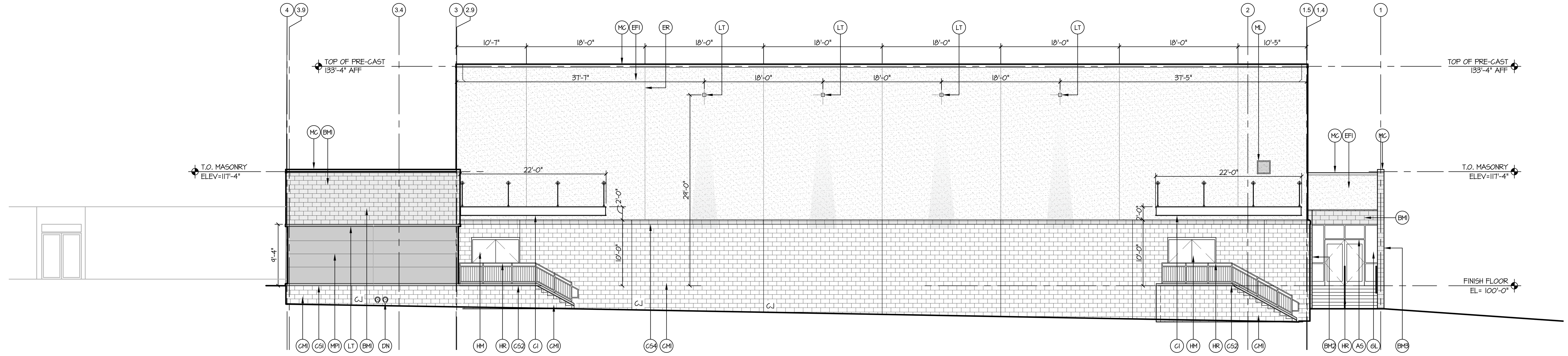
REFLECTED CEILING PLAN AREA 1 & 2 & CEILING DETAILS

A301

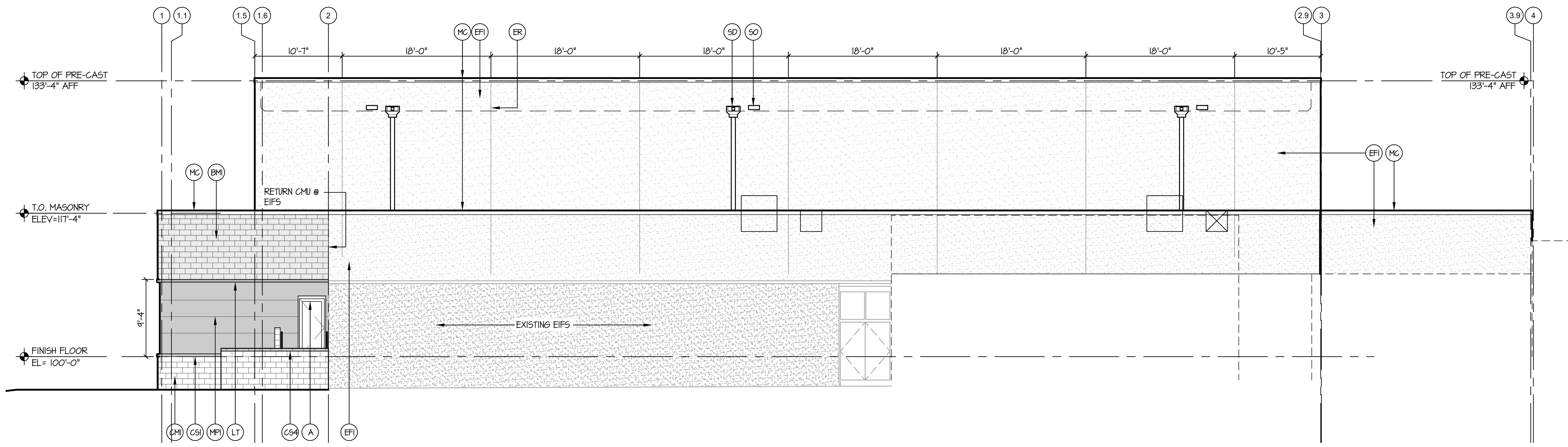
SHEET TITLE



10 EXTERIOR ELEVATION
SCALE: 1/8" = 1'-0"

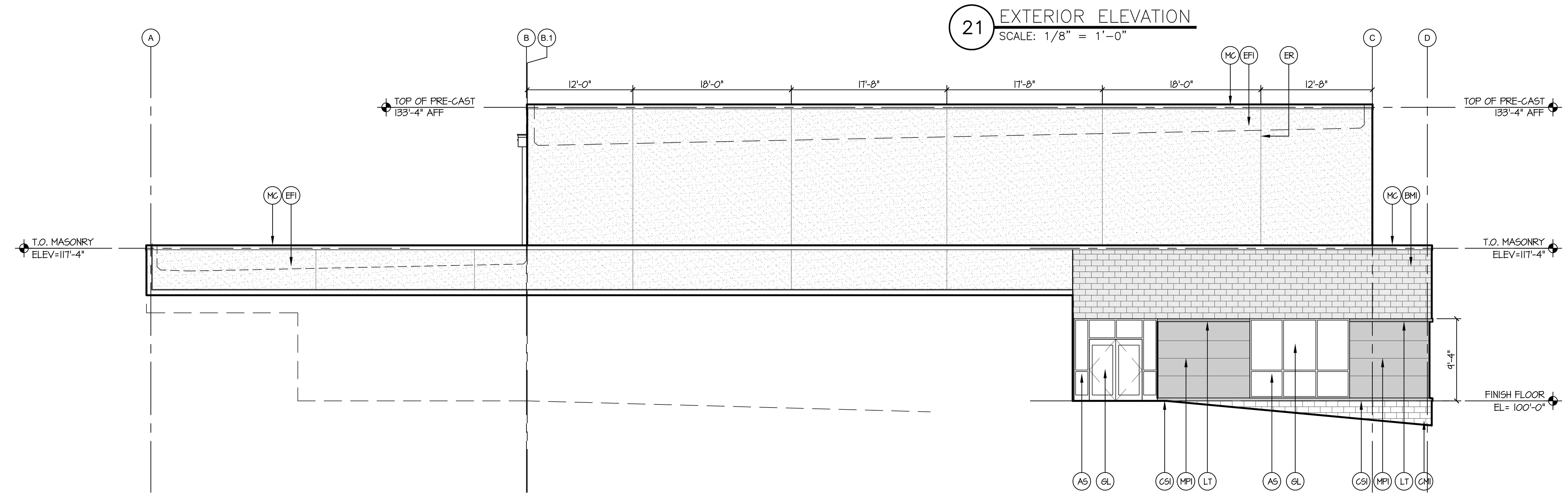


11 EXTERIOR ELEVATION
SCALE: 1/8" = 1'-0"

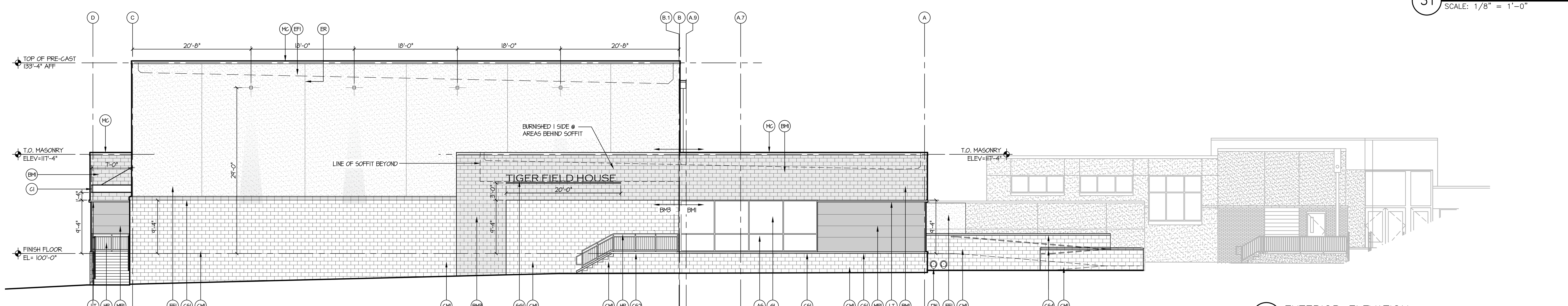


21 EXTERIOR ELEVATION
SCALE: 1/8" = 1'-0"

EXTERIOR FINISH SCHEDULE					
MARK	MATERIAL	MFGR.	STYLE/FINISH	COLOR	REMARKS
A	ALUMINUM DOOR	KAWNEER		BLACK	
AS	ALUMINUM STOREFRONT	KAWNEER	TRIFAB 451-T/PERMADIZE	BLACK	FRONT GLAZED
BM1	4" SOLID CONCRETE MASONRY UNIT	TRENWYTH	TRENDSTONE PLUS POLISHED	LT KARMEL	POLISHED 1 SIDE AND AT CORNERS
BM2	8" CONCRETE MASONRY UNIT	TRENWYTH	TRENDSTONE PLUS POLISHED	LT KARMEL	POLISHED 1 SIDE AND AT CORNERS
BM3	12" CONCRETE MASONRY UNIT	TRENWYTH	TRENDSTONE PLUS POLISHED	LT KARMEL	POLISHED 2 SIDES AND AT CORNERS
C1	ALUMINUM CANOPY	MAPES	SUPERLUMIDECK	CLEAR ANODIZED	
CM1	4" CONCRETE MASONRY UNIT	TRENWYTH	TRENDSTONE TRATTINO	GOLDSTONE	
CS1-CS4	CAST STONE	ADVANCED ARCH.		SAND DRIFT	RE: 17/A513
DN	DOWNSPOUT NOZZLE				RE: PLUMBING
EF1	EIFS	DRYVIT	SANDPEBBLE FINE	MANOR WHITE	PROVIDE SAMPLE
EC	EXPANSION JOINT COVER	CS GROUP	RE: DWGS	FULL RANGE	
ER	EIFS REVEAL- 1" VEE				
GL	GLAZING				RE: SPECIFICATIONS
LT	WALL MOUNTED LIGHT				RE: LIGHT FIXTURE SCHEDULE
HM	HOLLOW METAL DOOR AND FRAME		PRIME AND PAINT	BLACK	
HR	GUARDRAIL/HANDRAIL		PRIME AND PAINT	BLACK	
MC	PRE-FINISHED METAL COPING	BERRIDGE		PARCHMENT	
ML	PRE-FINISHED METAL LOUVER			PARCHMENT	RE: MECHANICAL
MP1	INSULATED METAL PANEL	KINGSPAN	BENCHMARK DESIGNWALL 2000	P2 (CUSTOM COLOR)	2" FLAT FACE (SHERWIN WILLIAMS: 6524 COMMODORE)
RC	RUBBED CONCRETE				RE: SPECIFICATIONS
RL	ROOF LADDER	ALCO	#564	FROM FULL RANGE	W/ CROSSOVER PLATFORM
SD	CLTR. BOX AND DOWNSPOUT			PARCHMENT	MATCH METAL COPING MC
SO	SCUPPER OVERFLOW				
SG1	SIGNAGE				RE: SIGNAGE SCHEDULE



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



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

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JUNIOR HIGH SHELTER ADDITION

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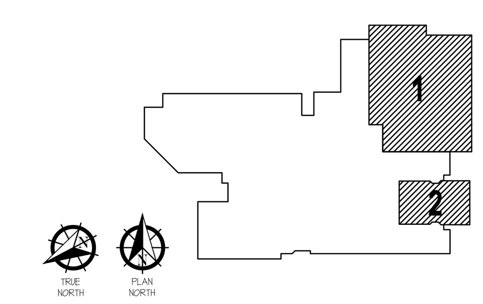

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09.17.19
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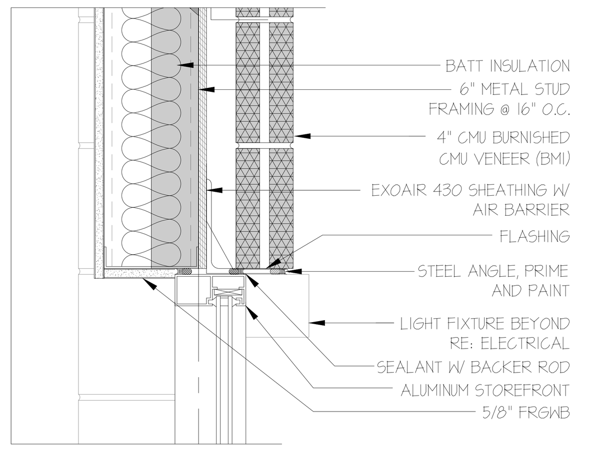
EXTERIOR ELEVATIONS

A400
SHEET TITLE



1 SECTION DETAIL
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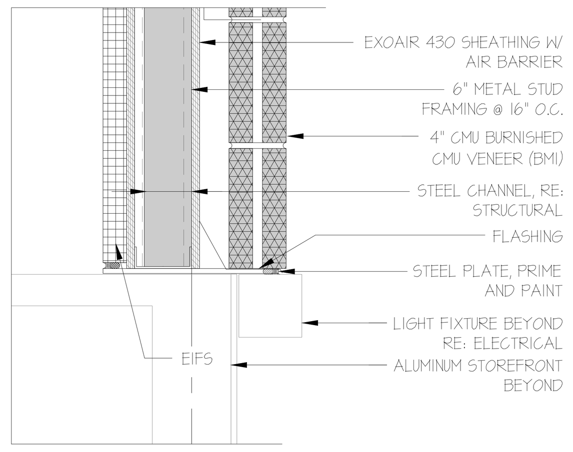

2 SECTION DETAIL
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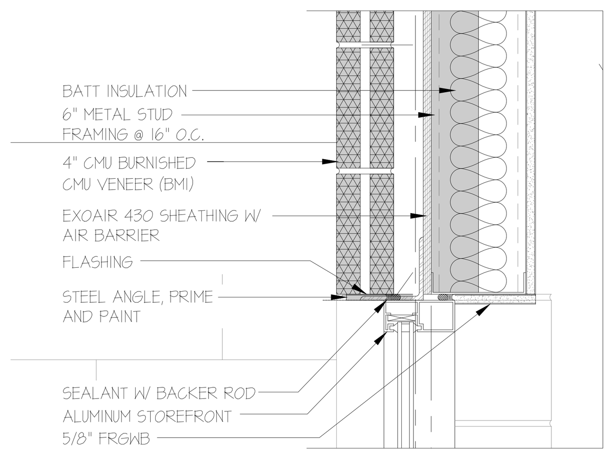

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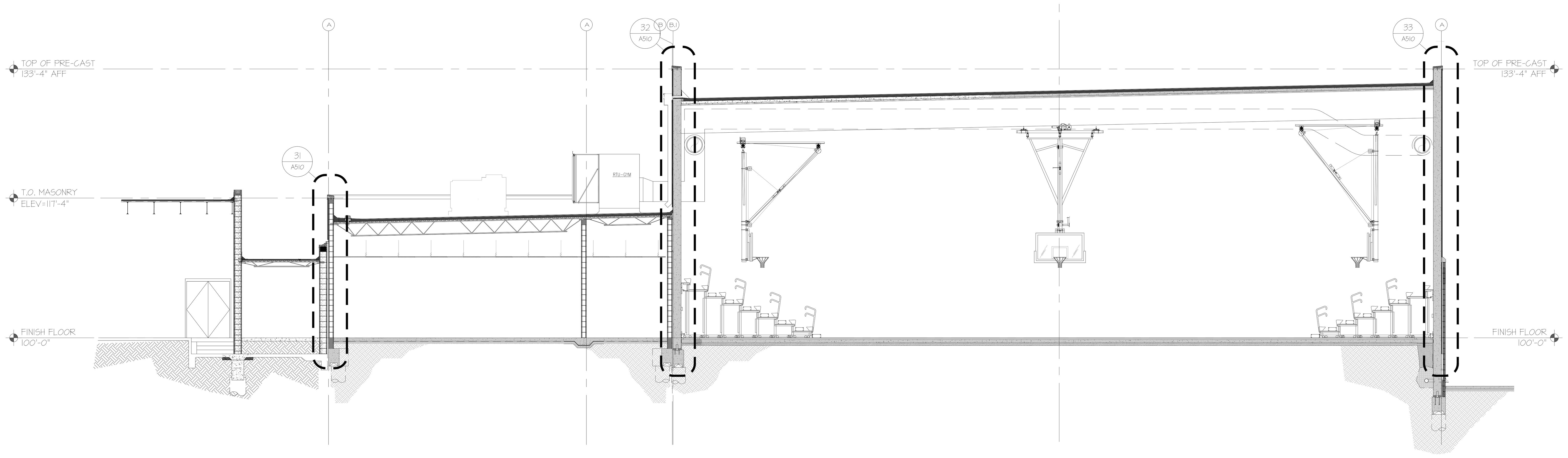
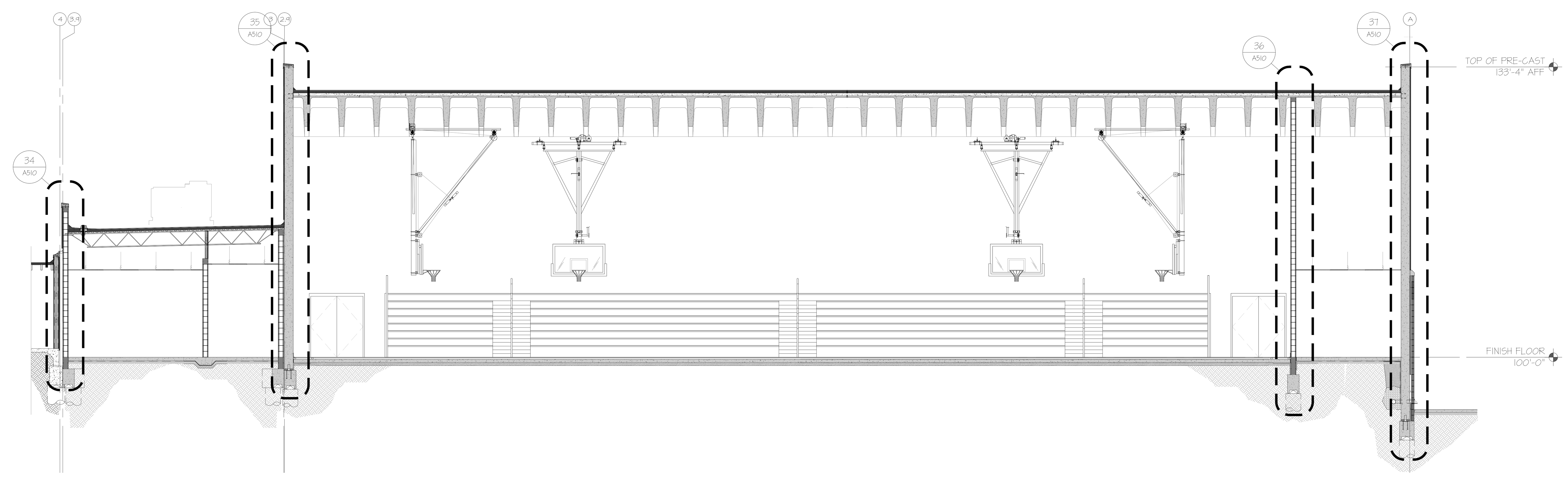


12 BUILDING SECTION
SCALE: 1/8" = 1'-0"



21 BUILDING SECTION
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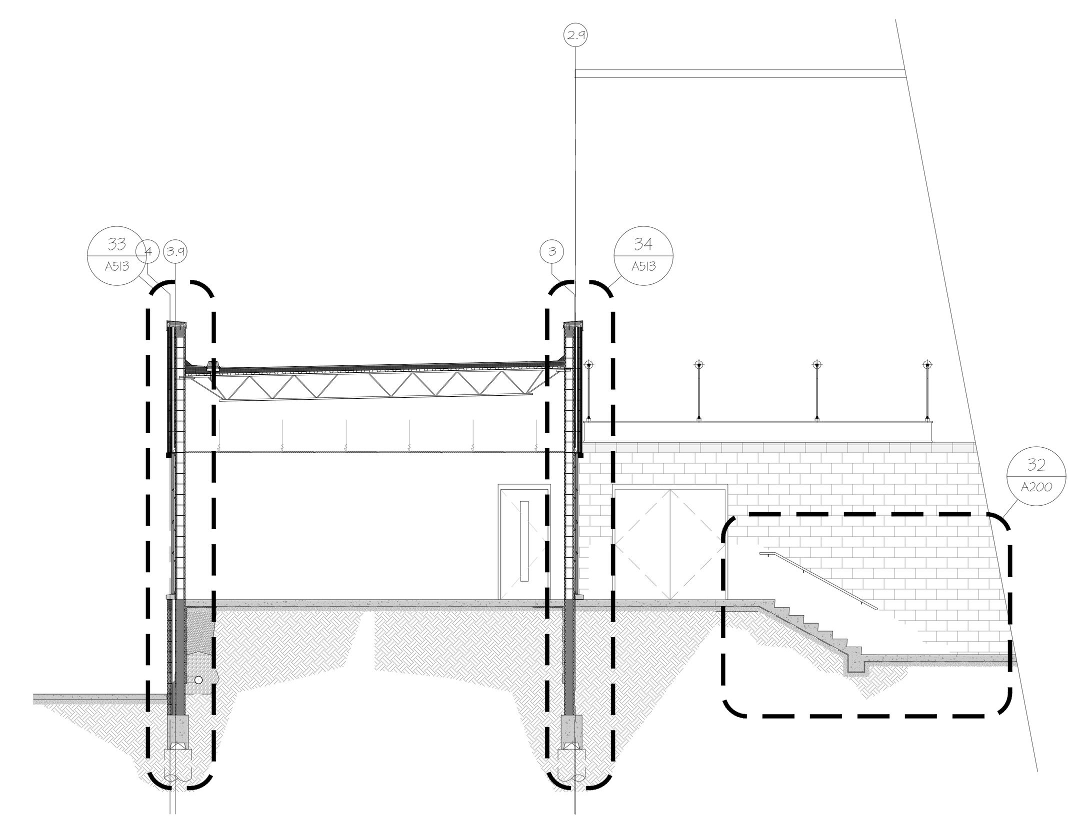

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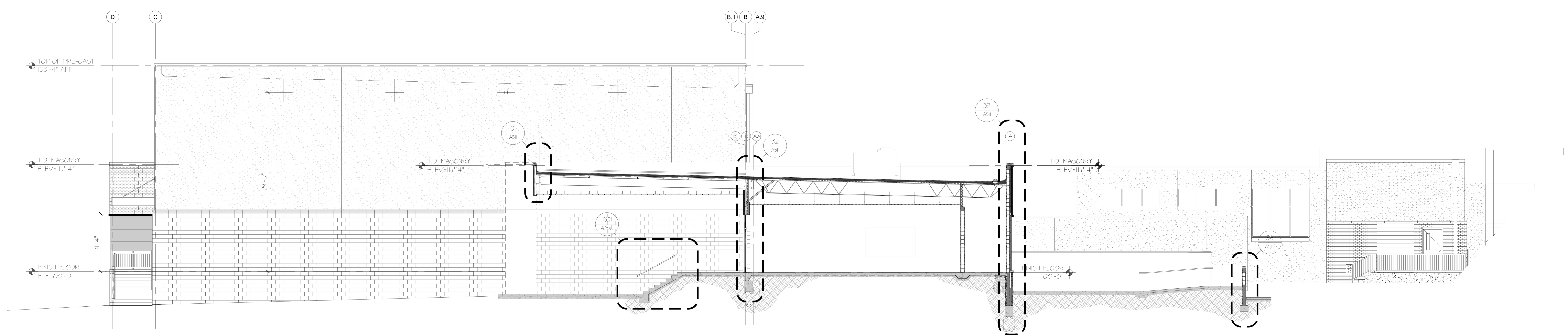

32 BUILDING SECTION
SCALE: 1/8" = 1'-0"

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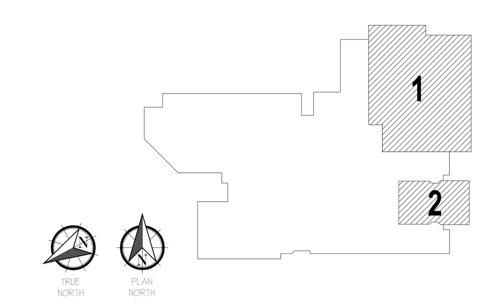

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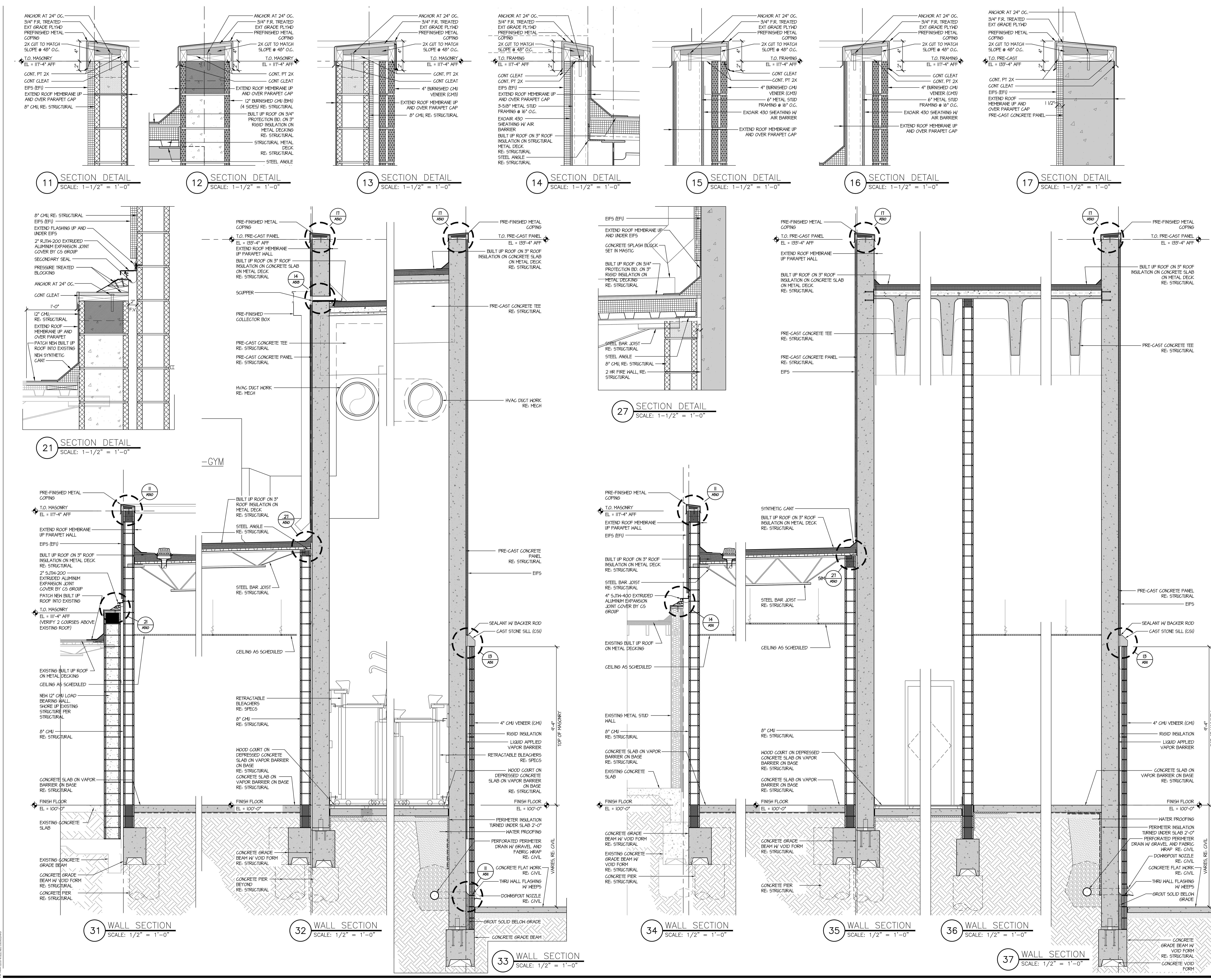
BUILDING SECTIONS

A500
SHEET TITLE



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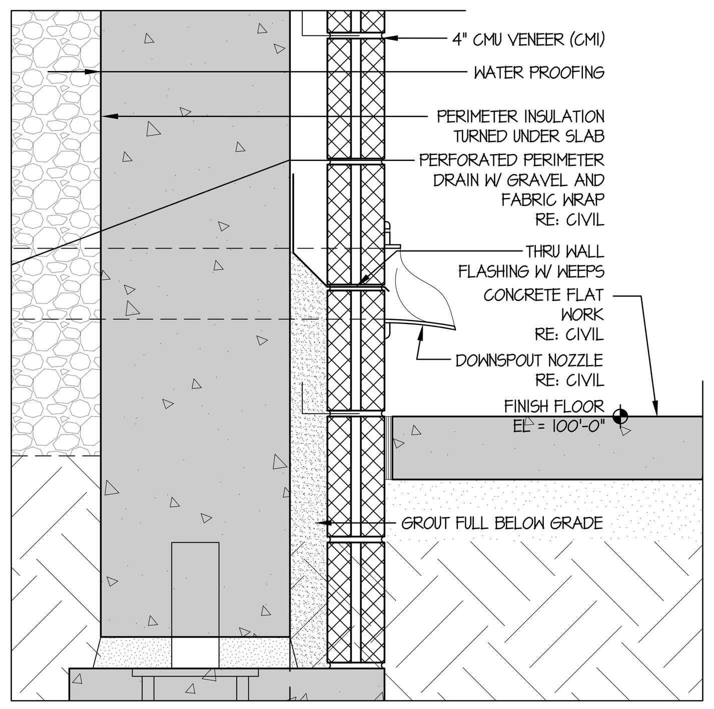
WALL SECTIONS

A510

SHEET TITLE



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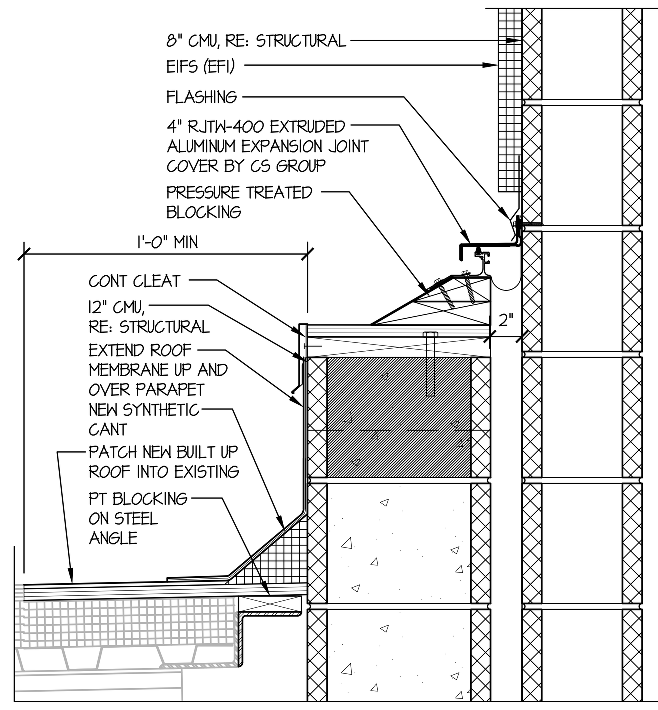

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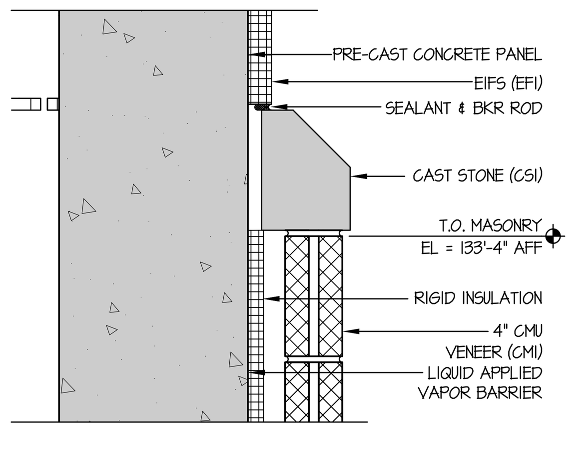

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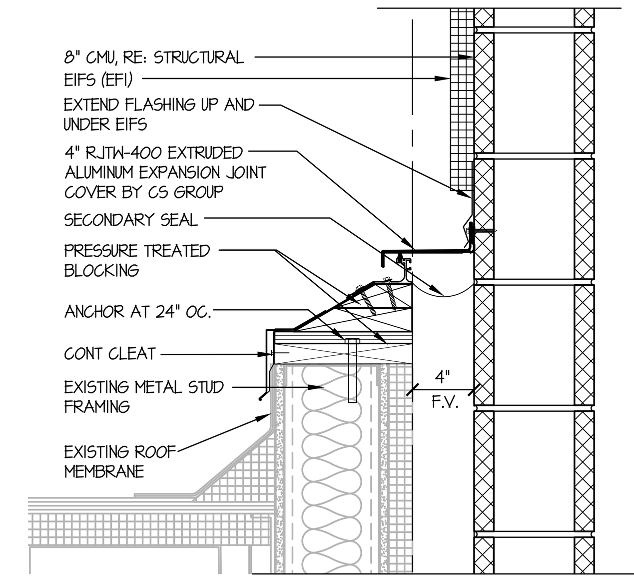

14 SECTION DETAIL
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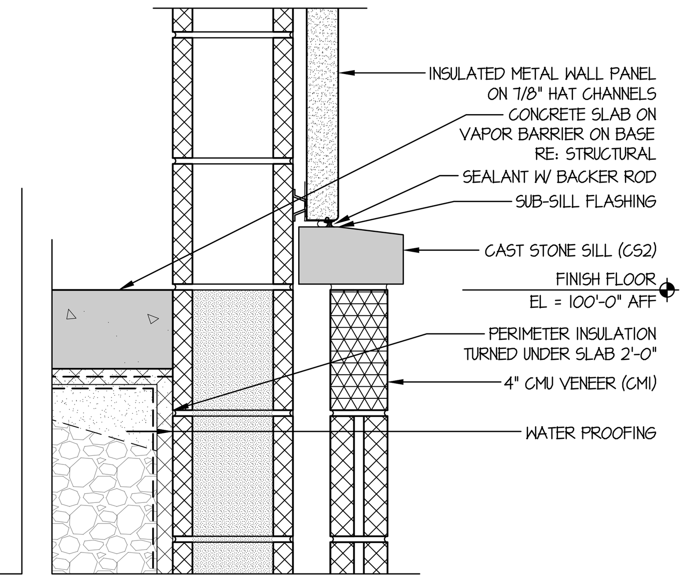

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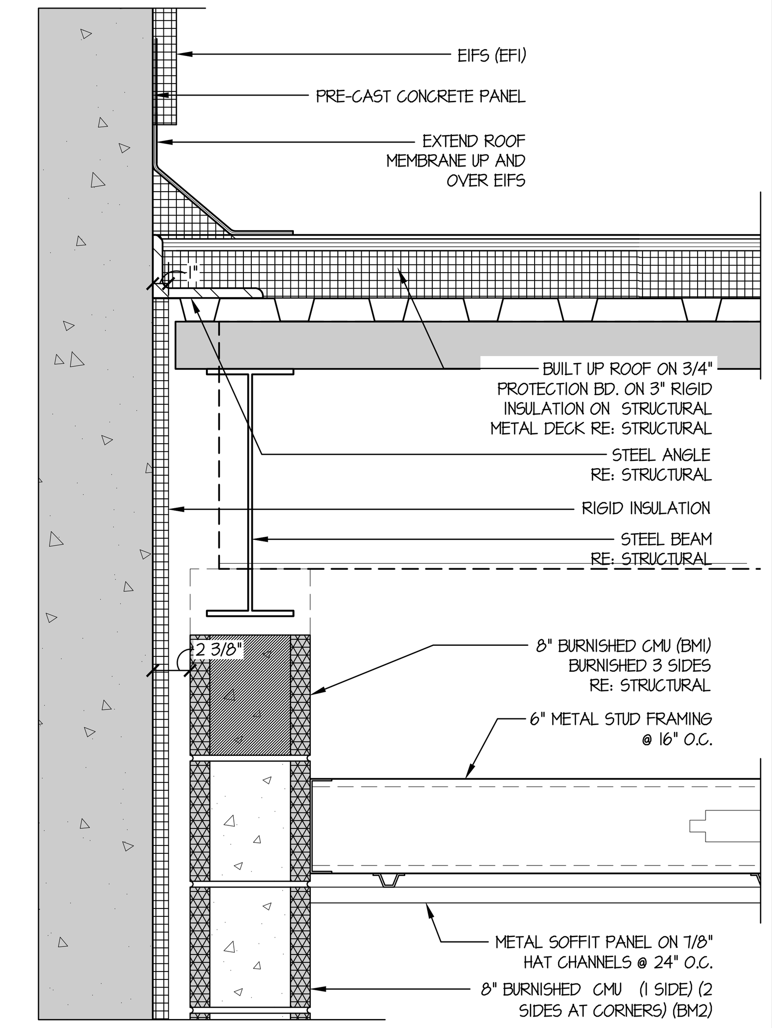

16 SECTION DETAIL
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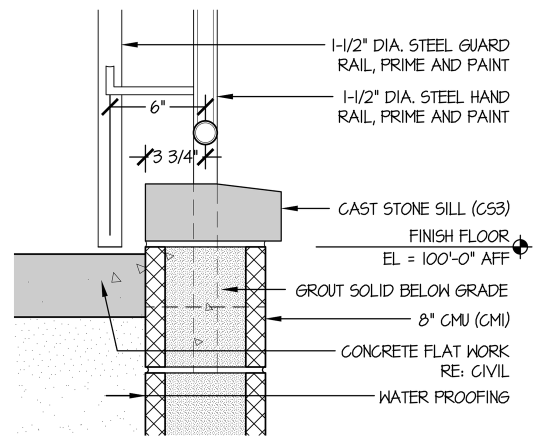

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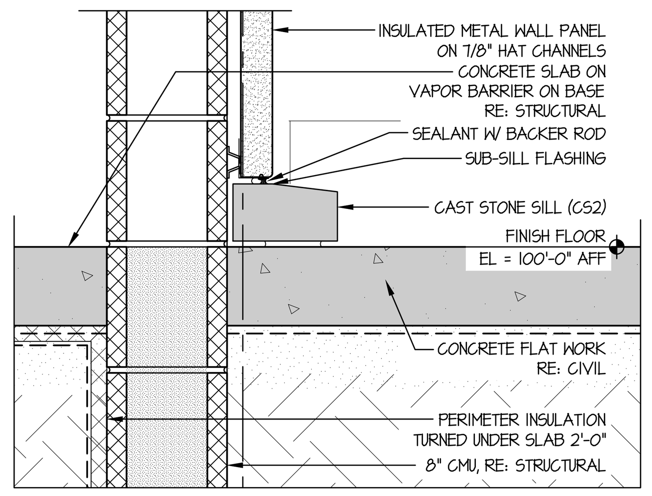

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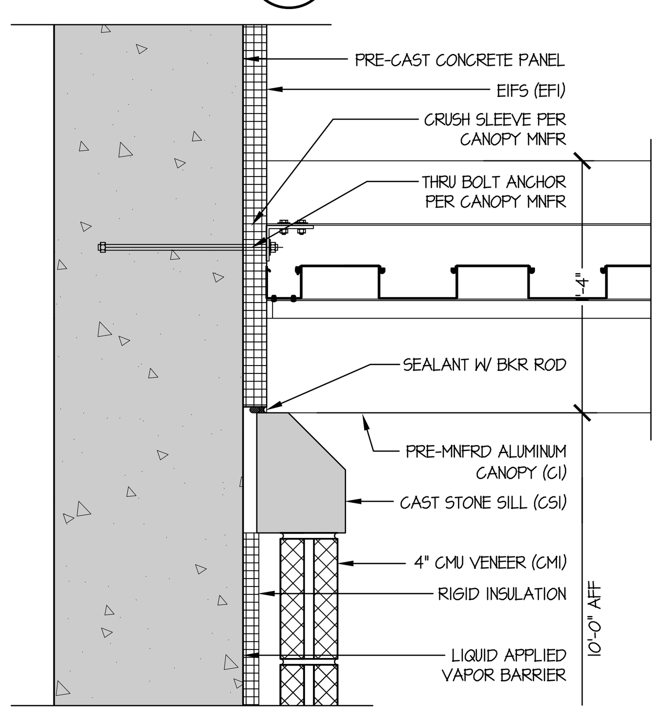

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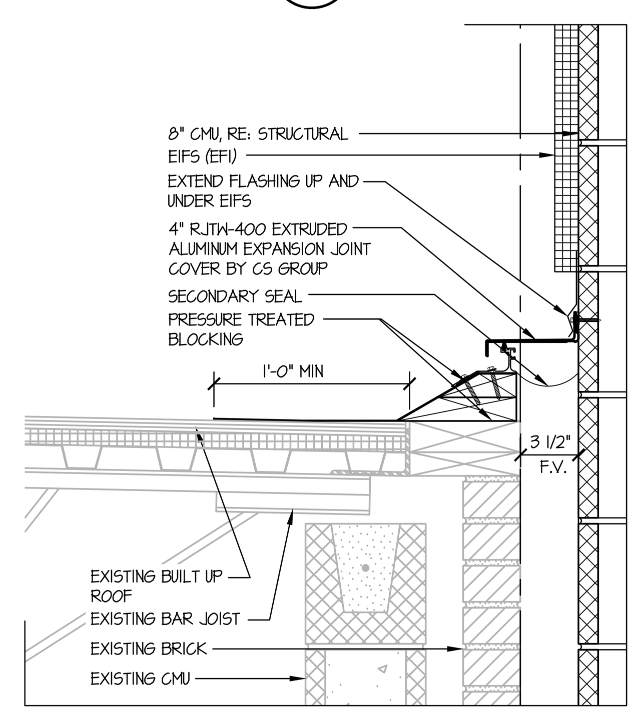

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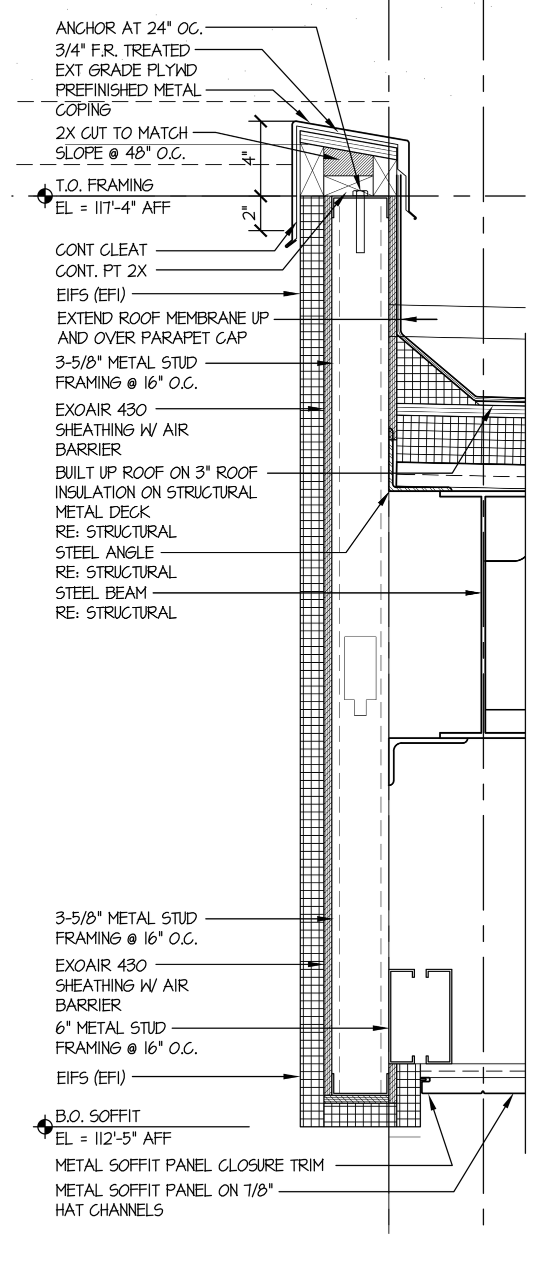

31 WALL SECTION
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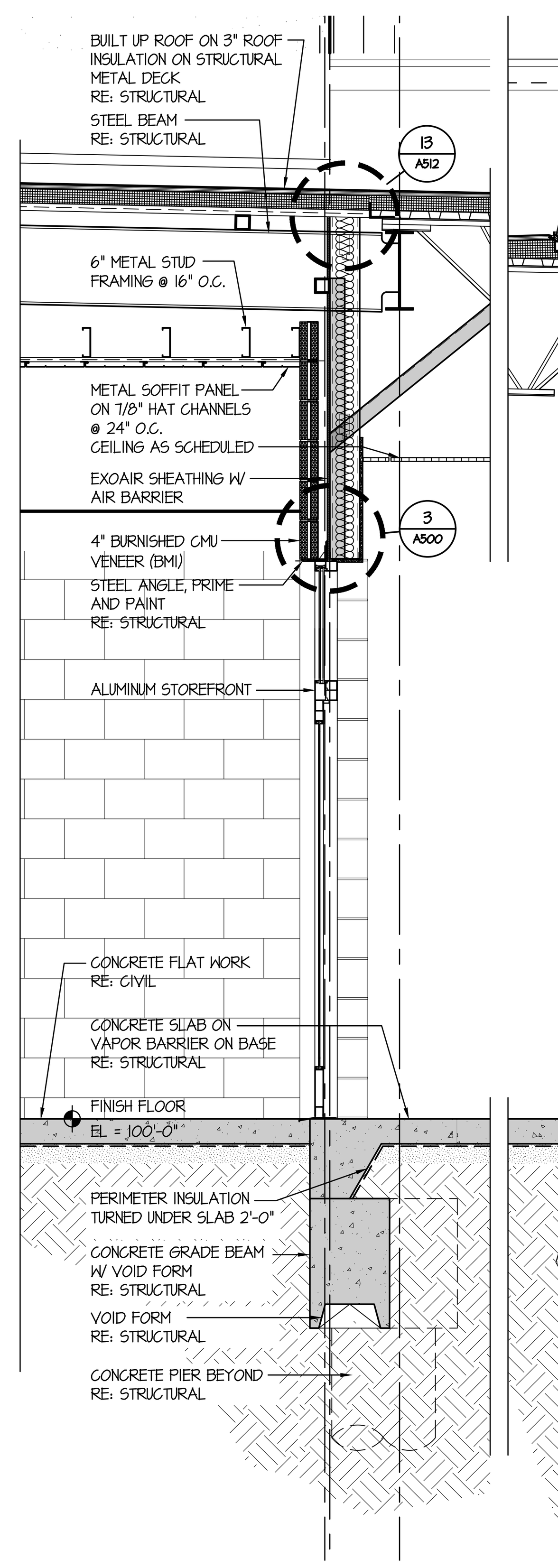

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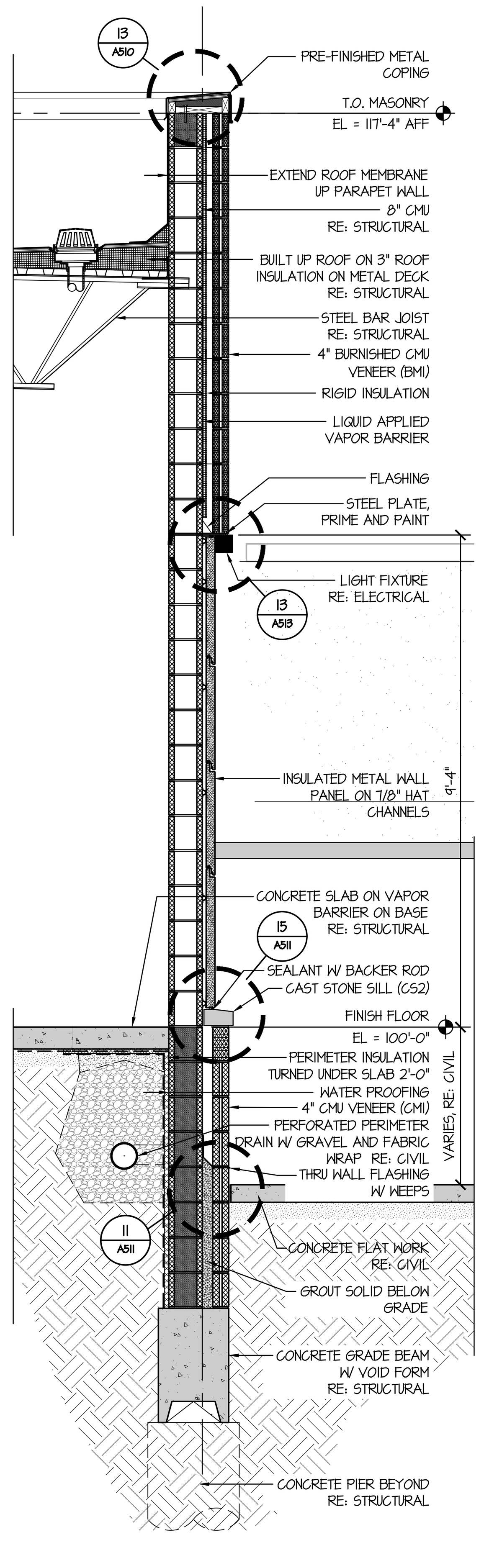

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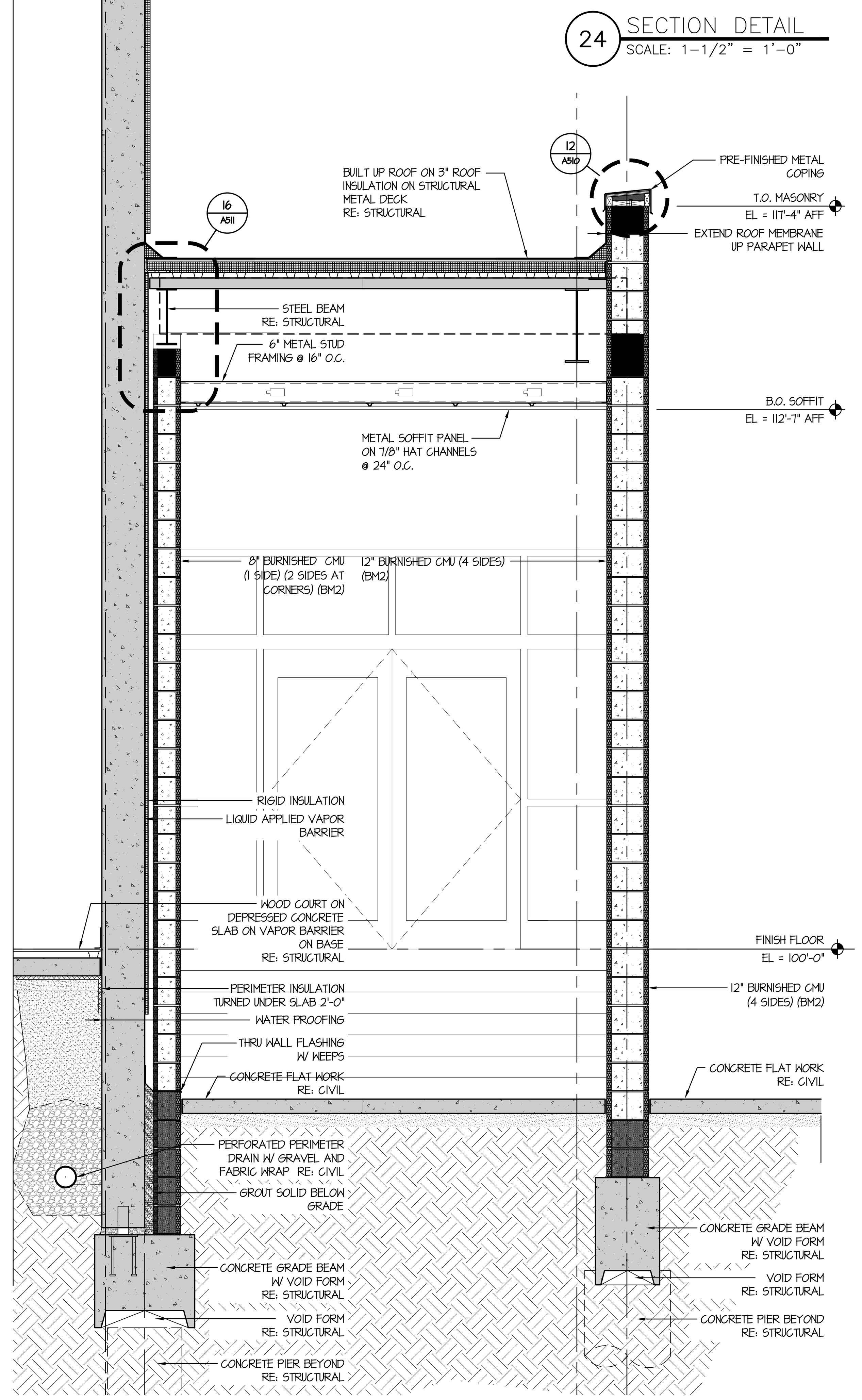

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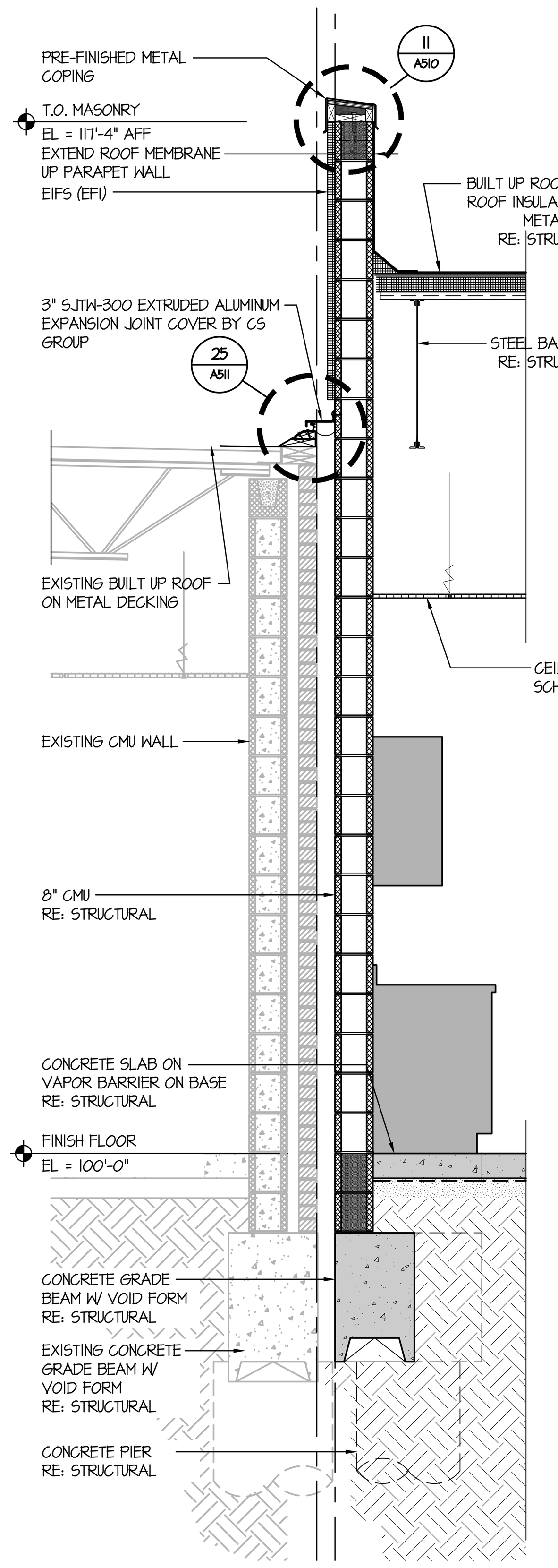

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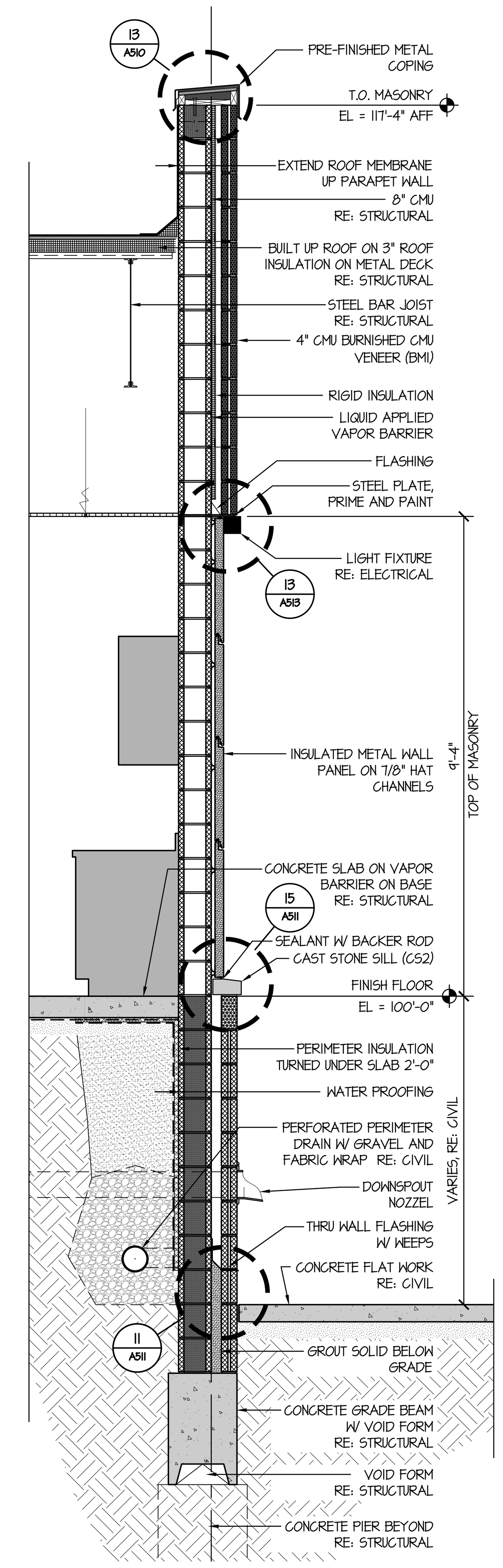

36 WALL SECTION
SCALE: 1/2" = 1'-0"

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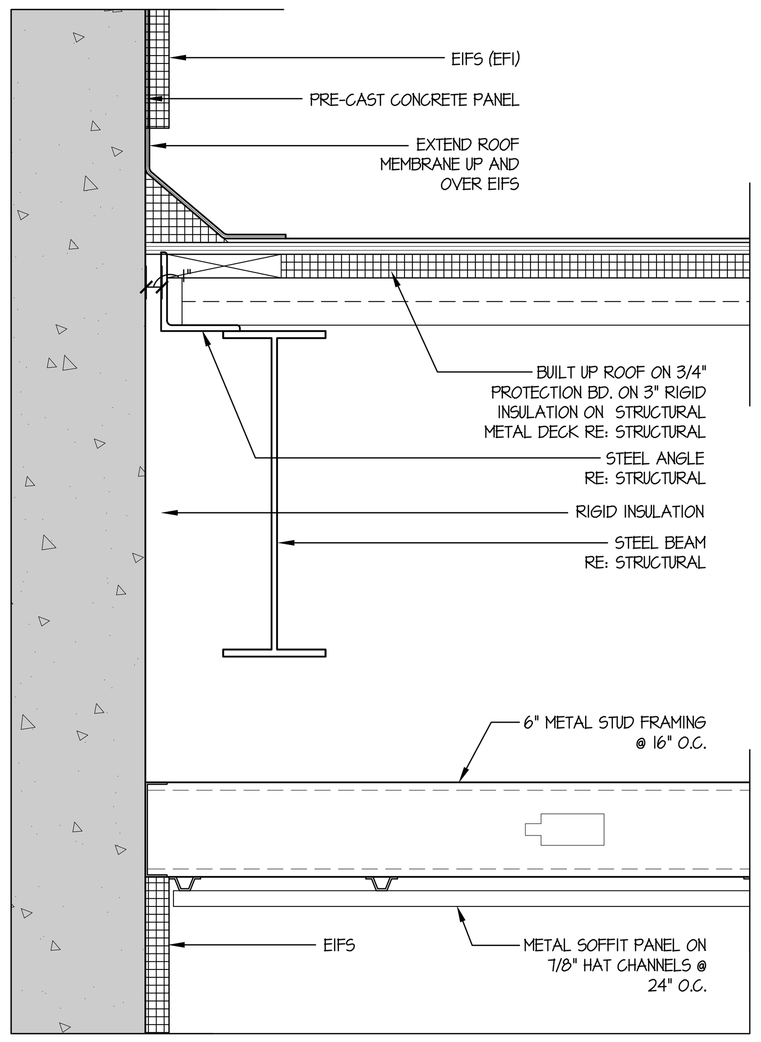
WALL SECTIONS

SHEET TITLE

A511



11 SECTION DETAIL
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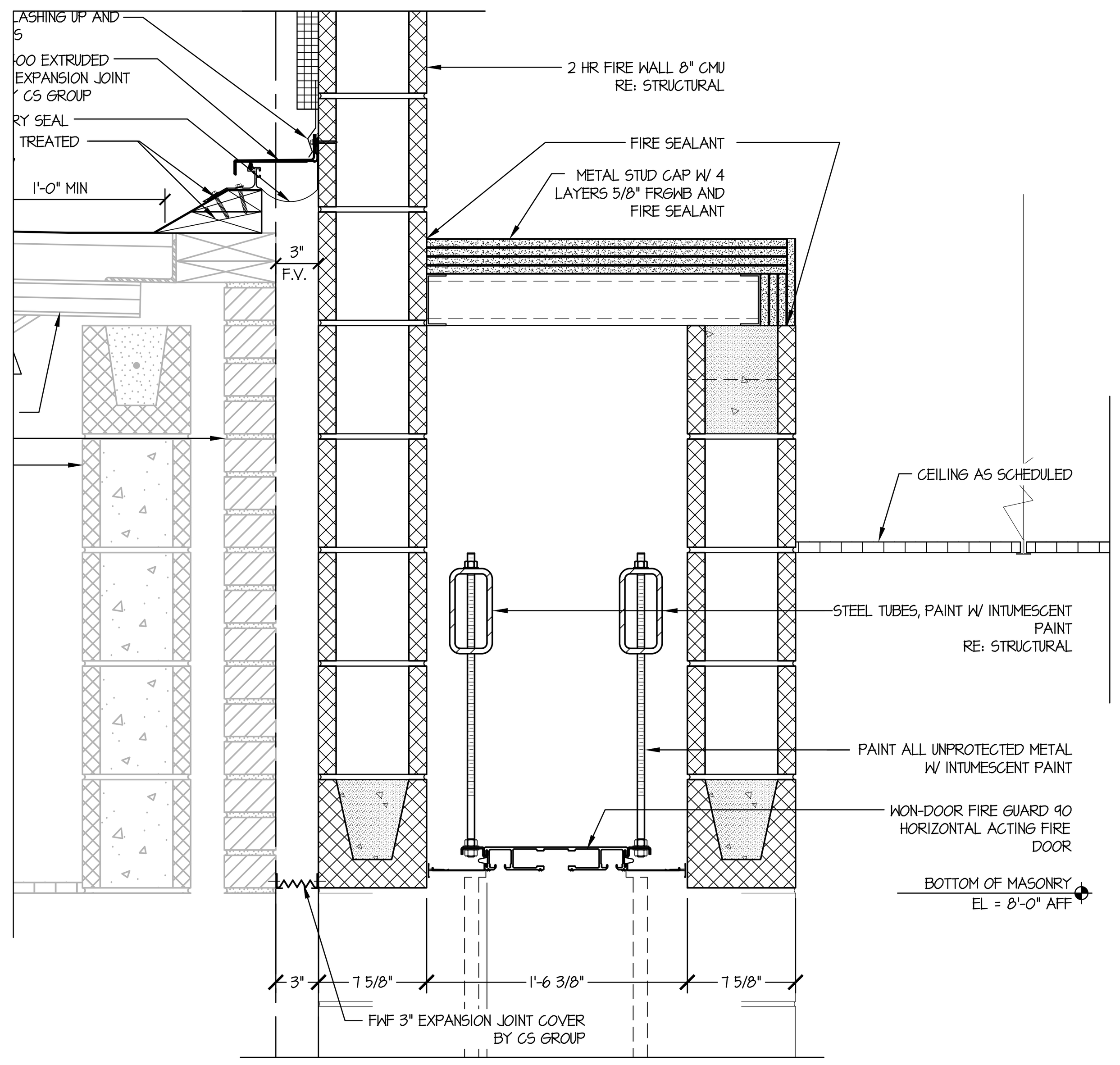

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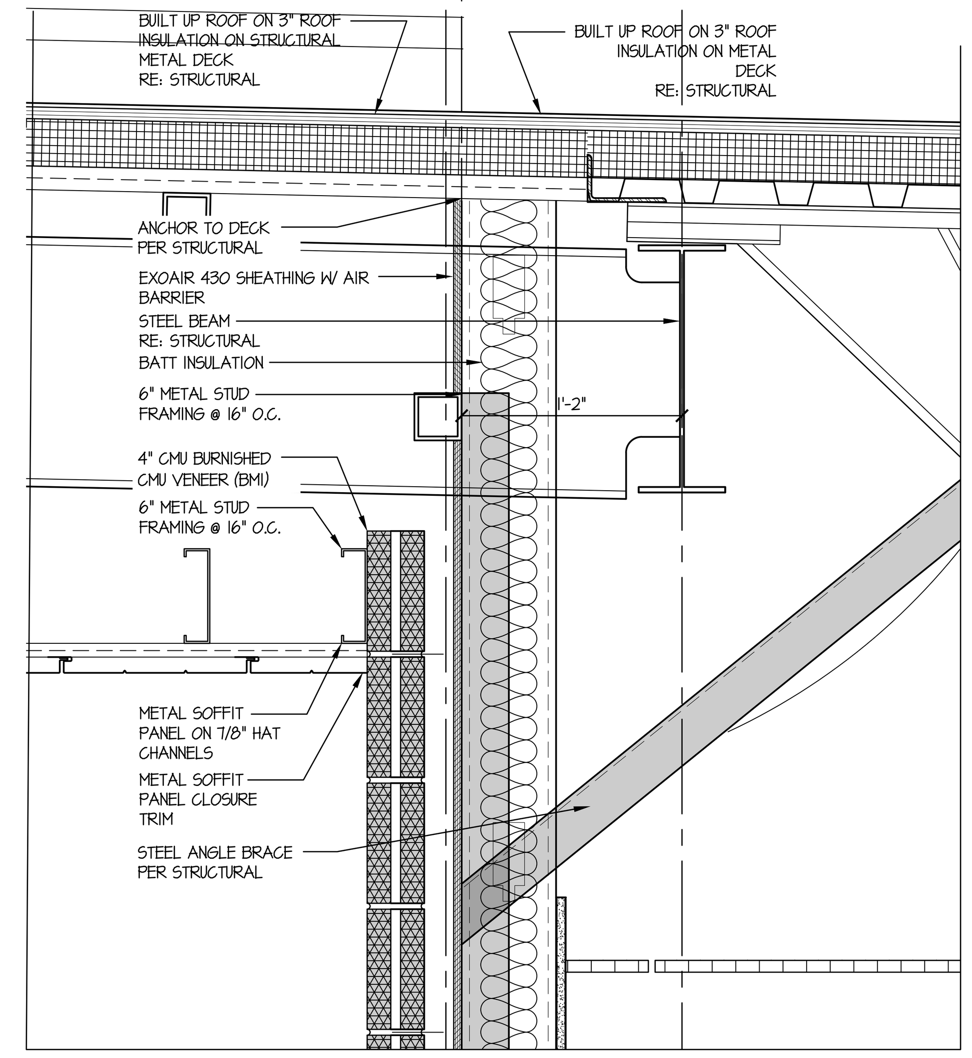

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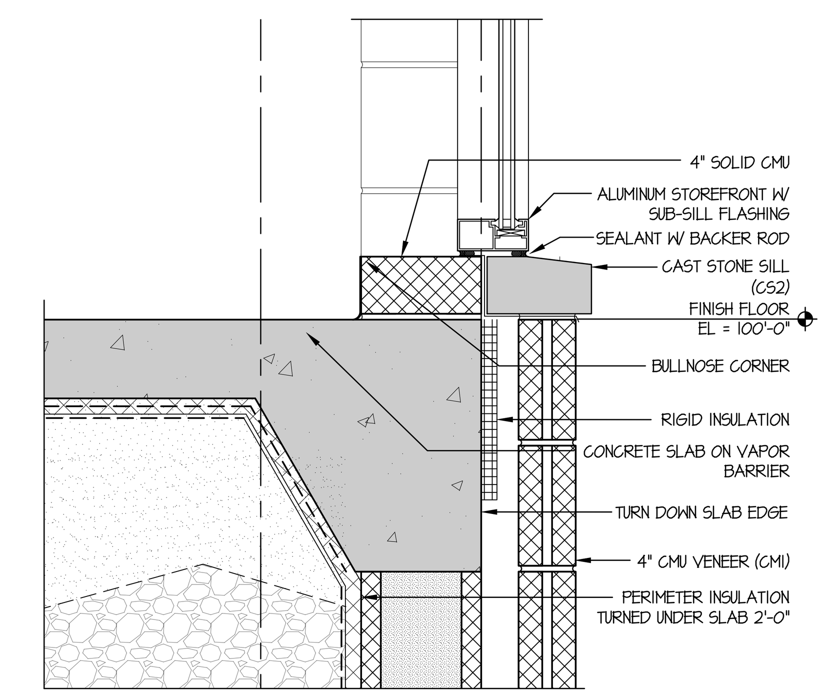

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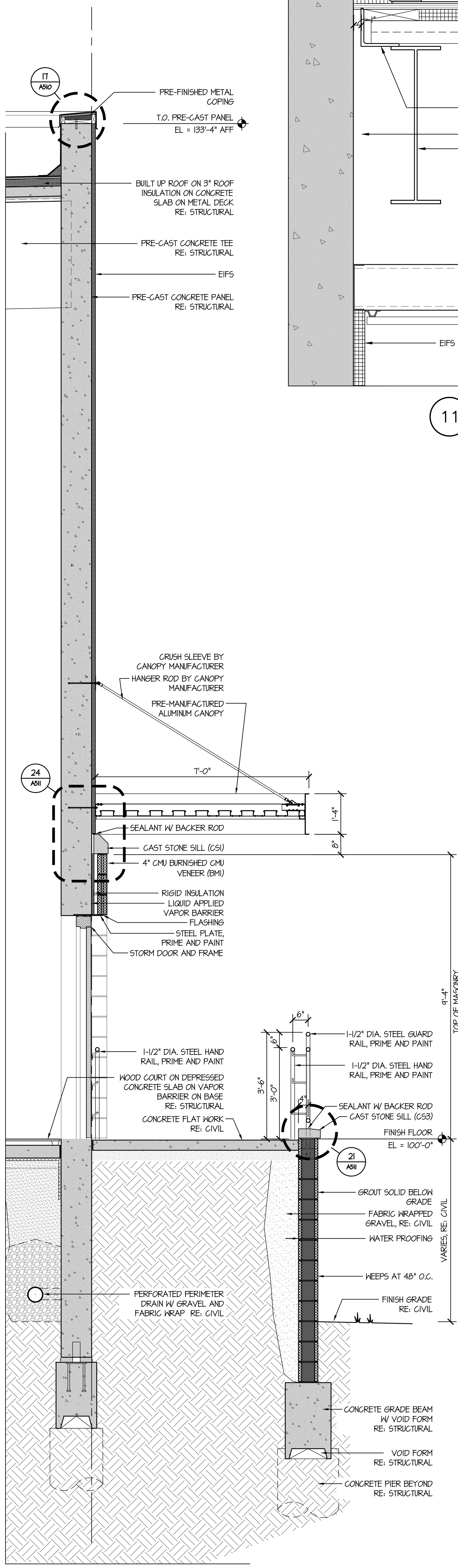

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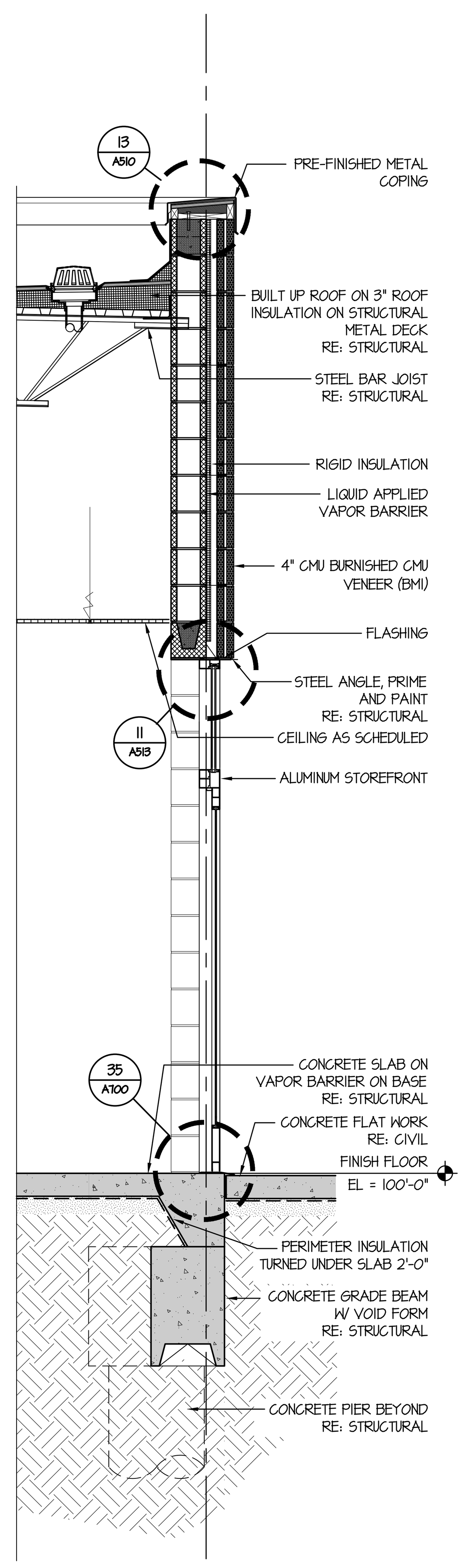

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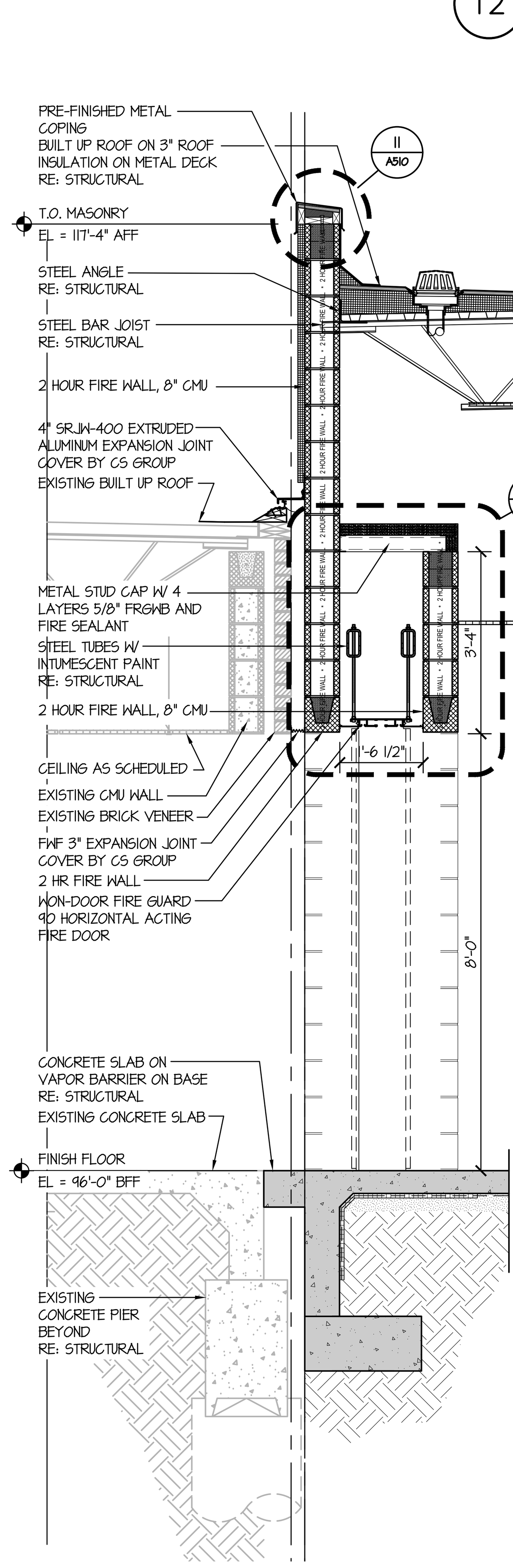

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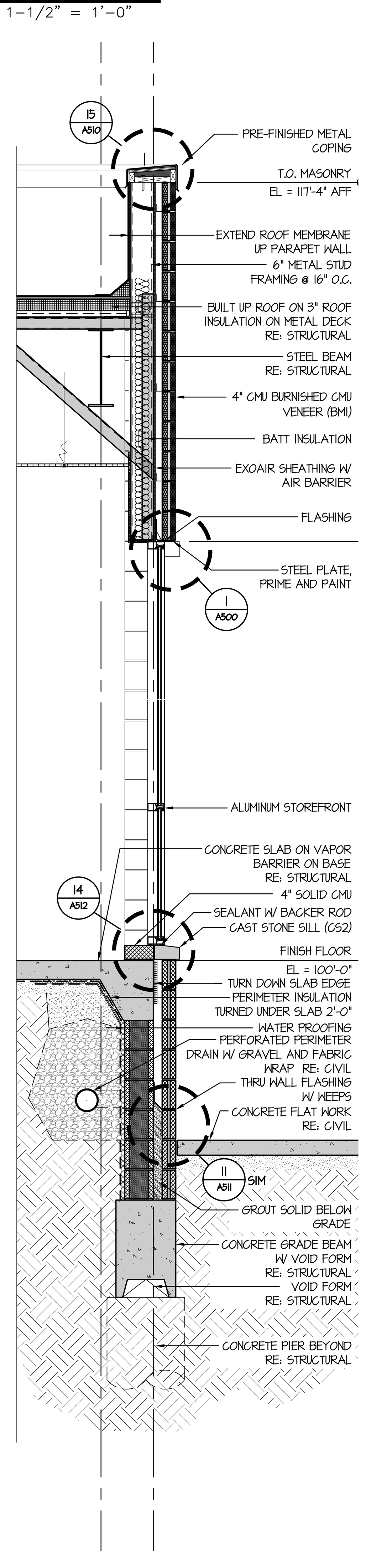

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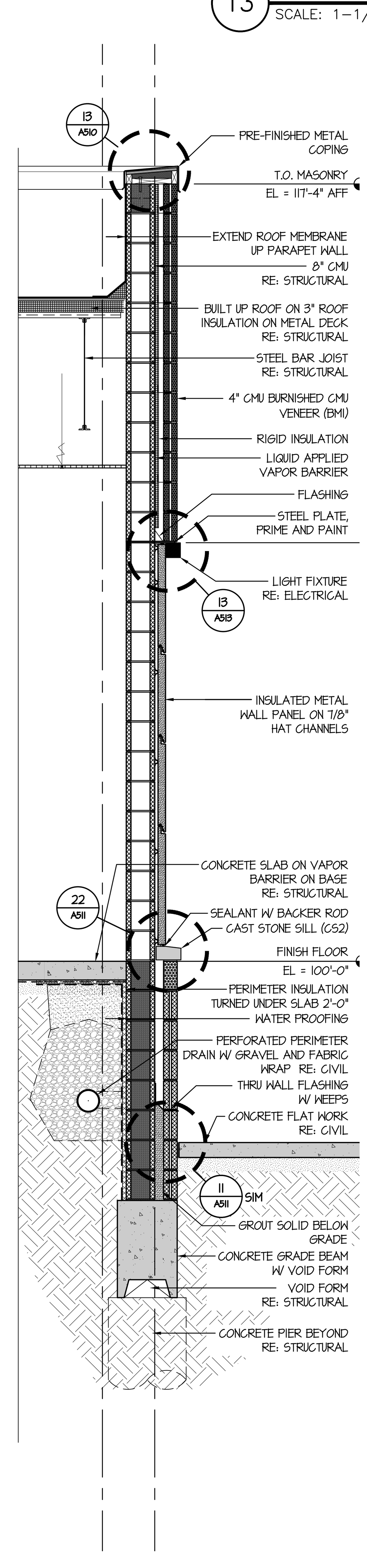

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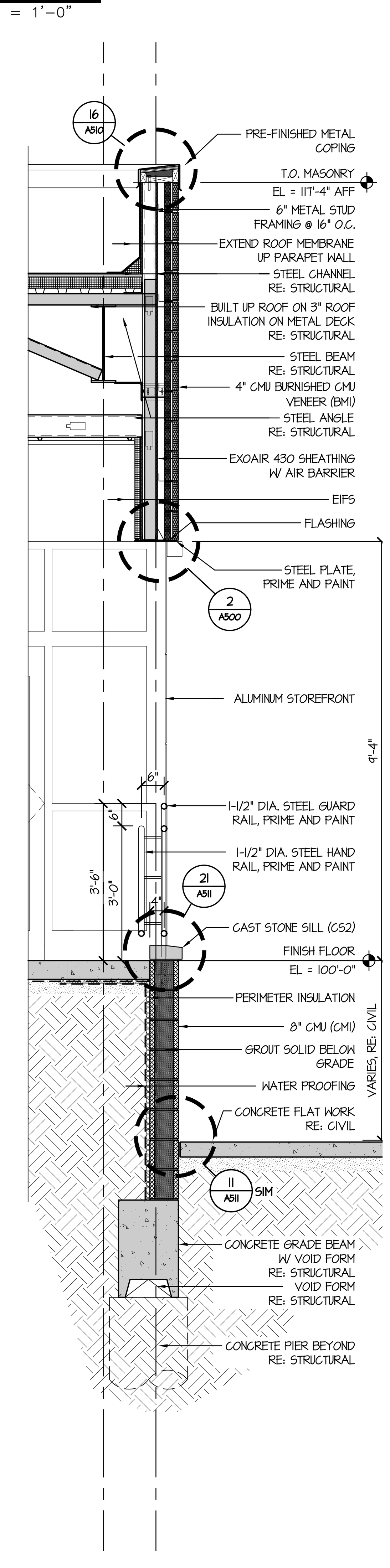

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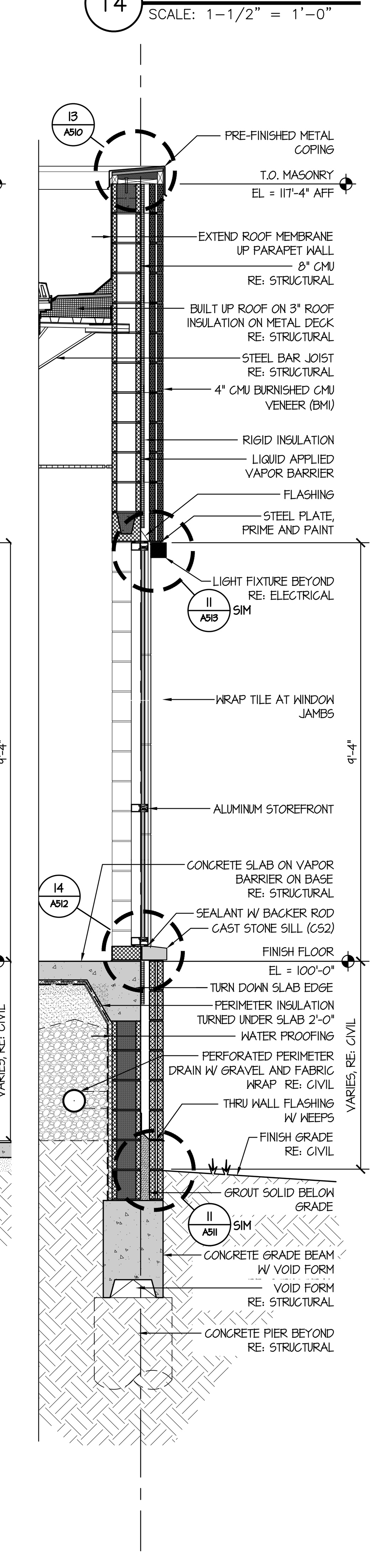

37 WALL SECTION
SCALE: 1/2" = 1'-0"

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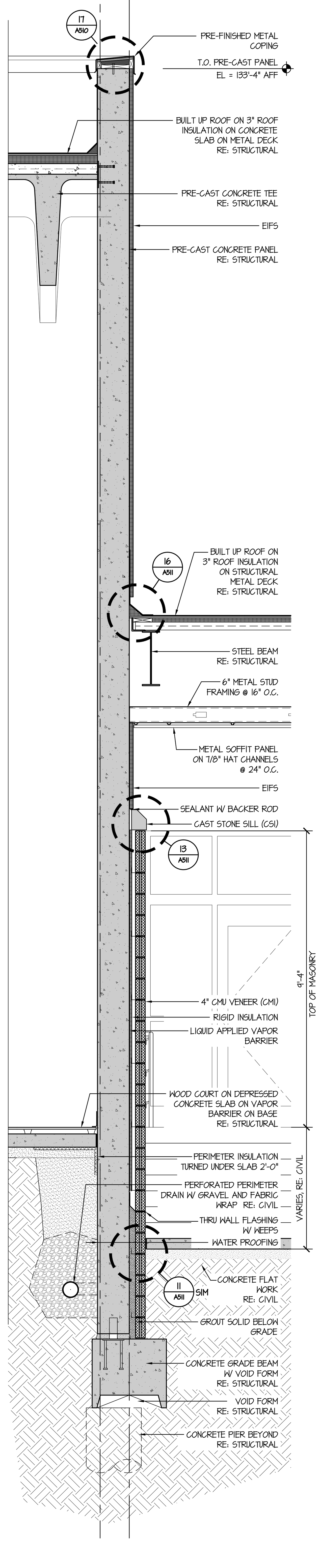
WALL SECTIONS

SHEET TITLE

A512



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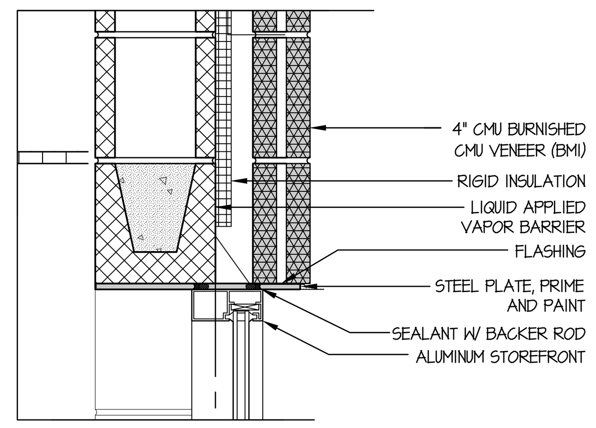

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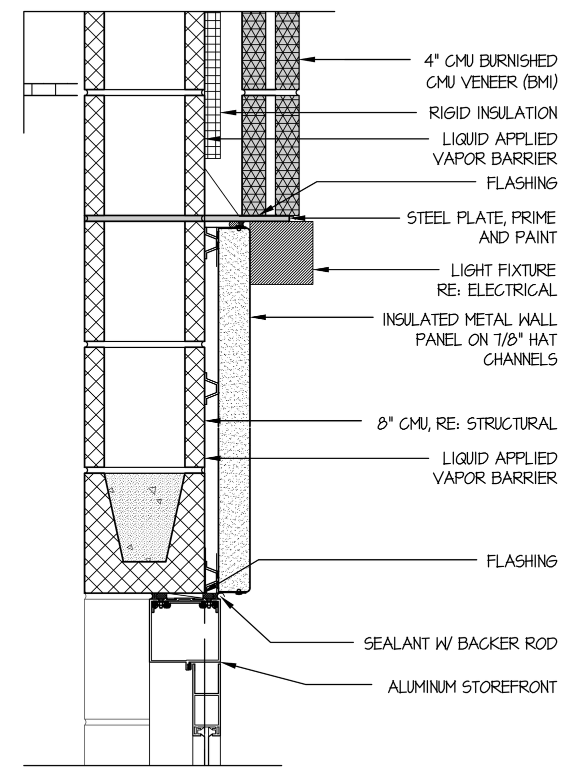

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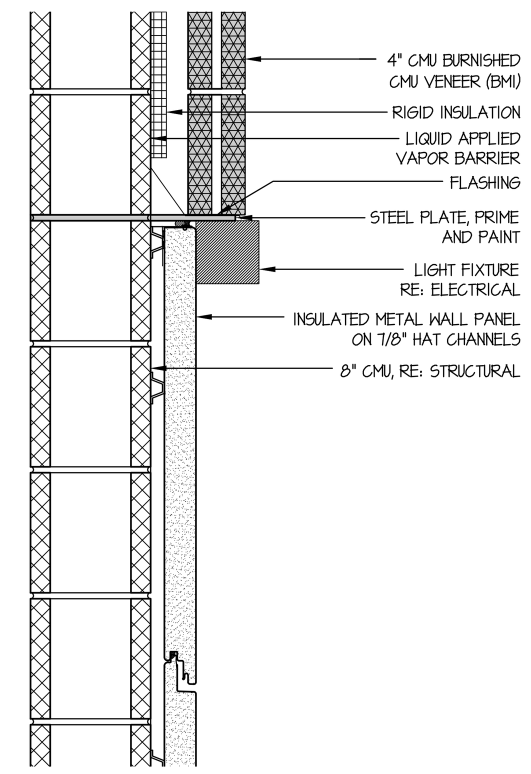

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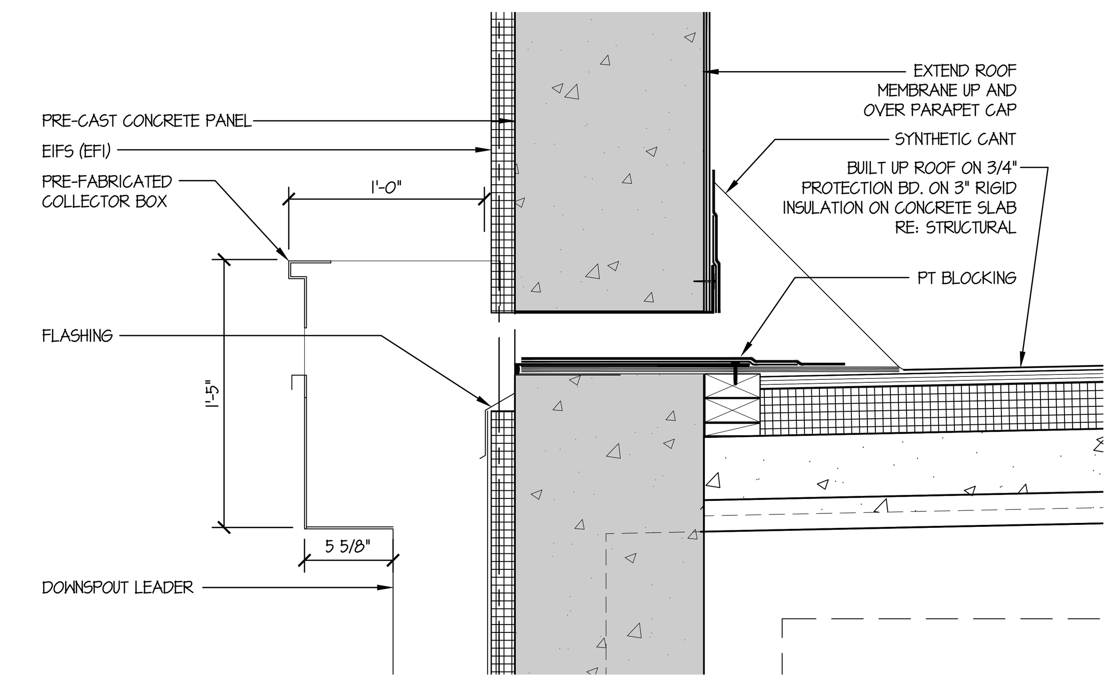

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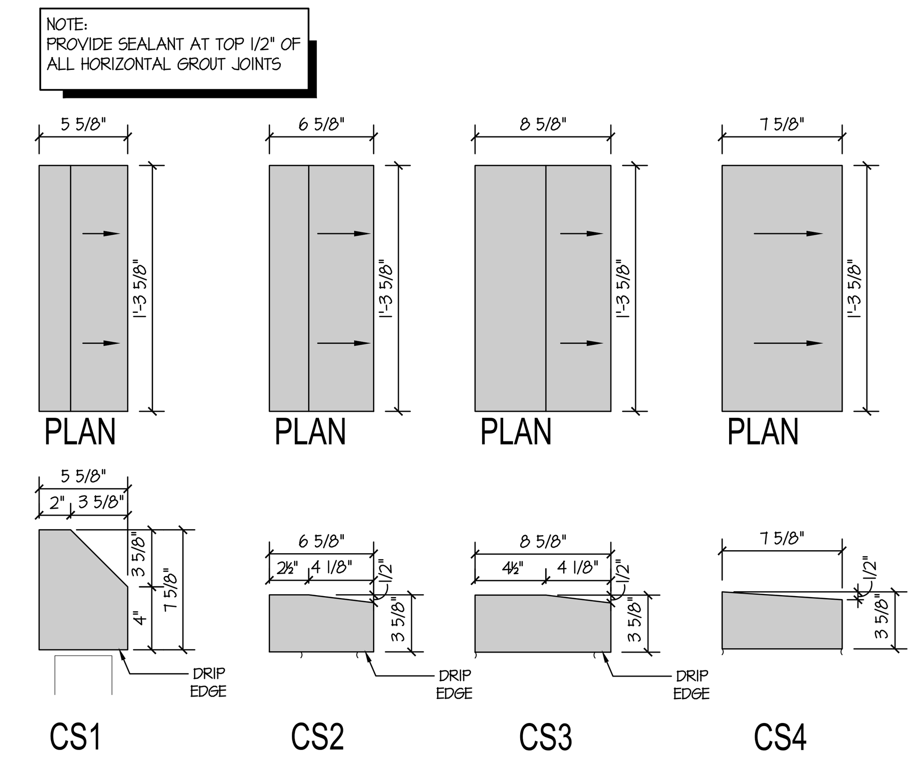
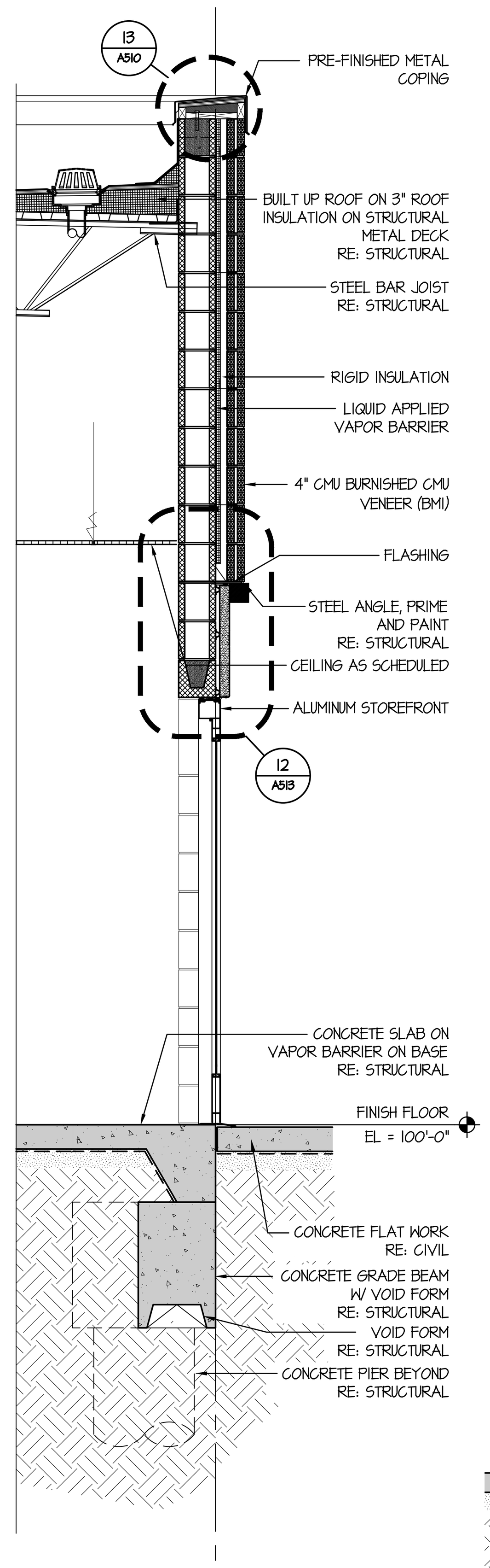


17 CAST STONE PROFILES
SCALE: 1-1/2" = 1'-0"



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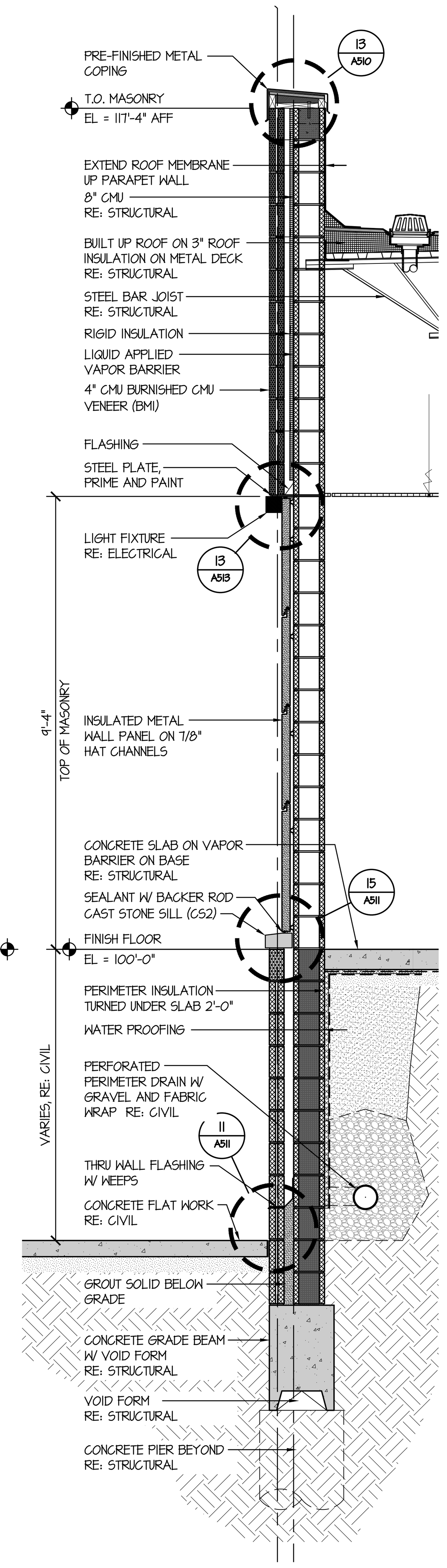

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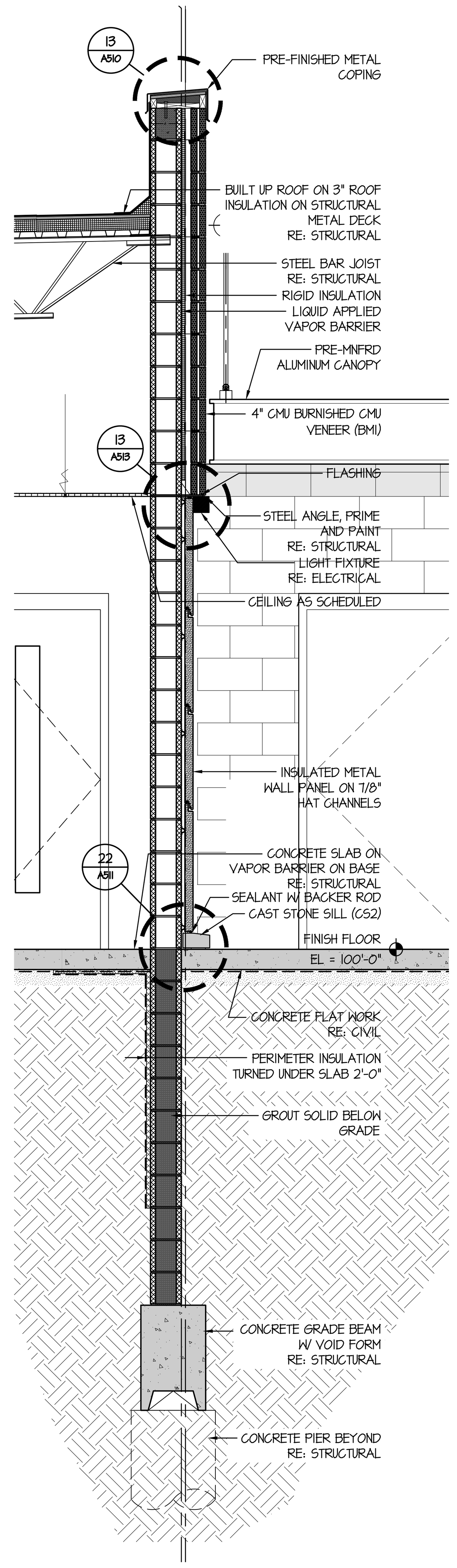

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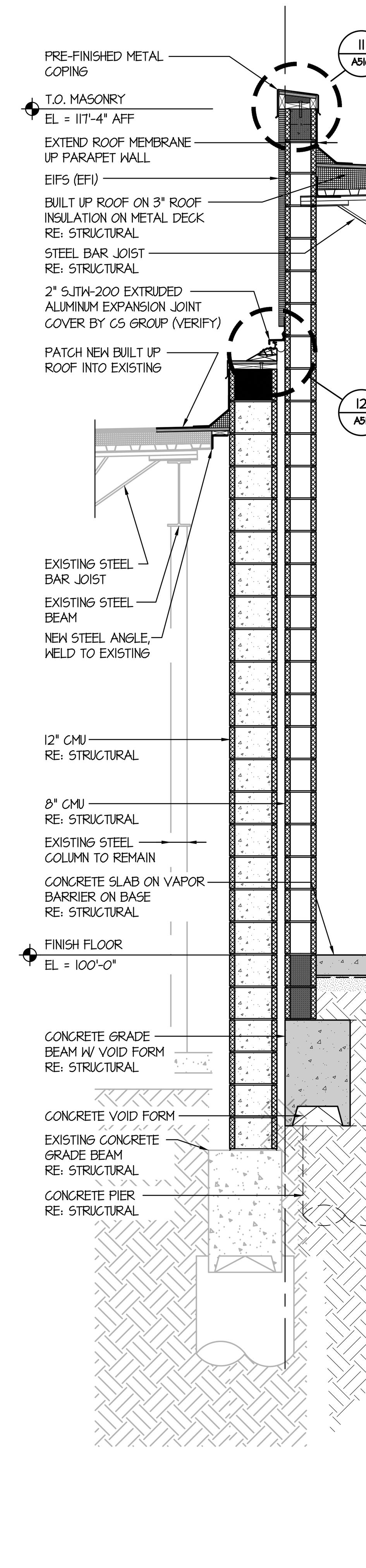

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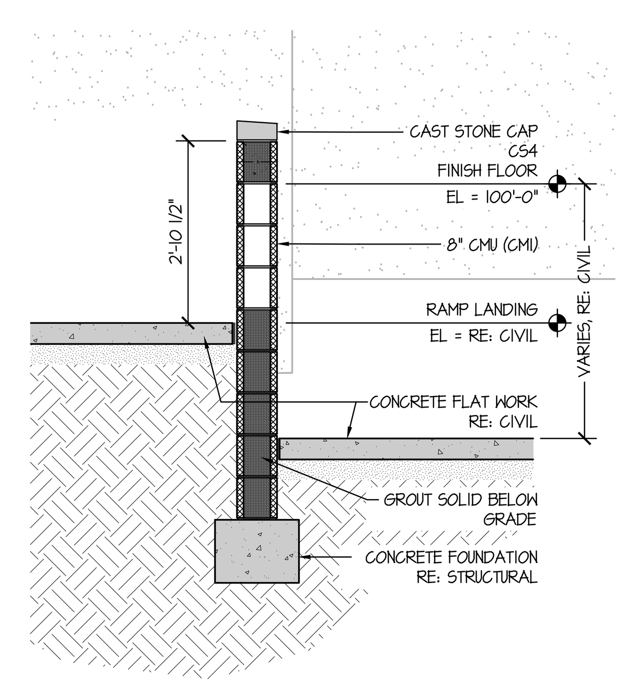

36 WALL SECTION
SCALE: 1/2" = 1'-0"

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Owasso, Oklahoma 74055
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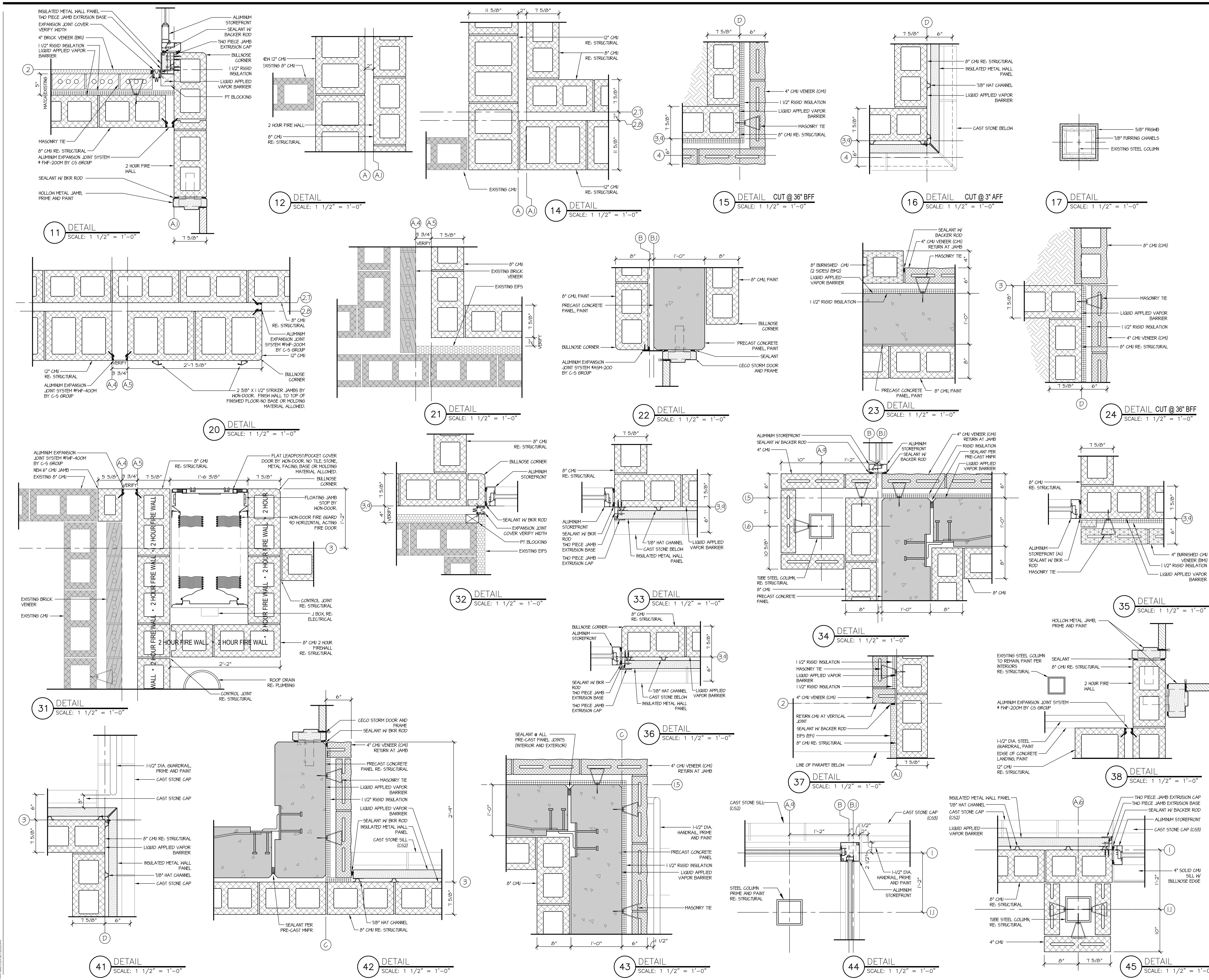
WALL SECTIONS

A513
SHEET TITLE



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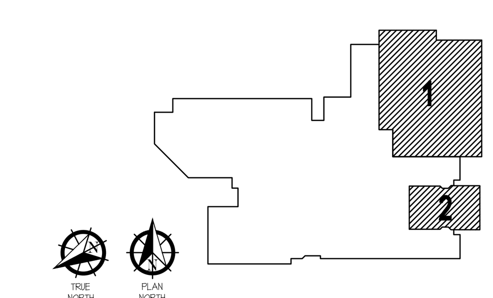
2019

PROJECT



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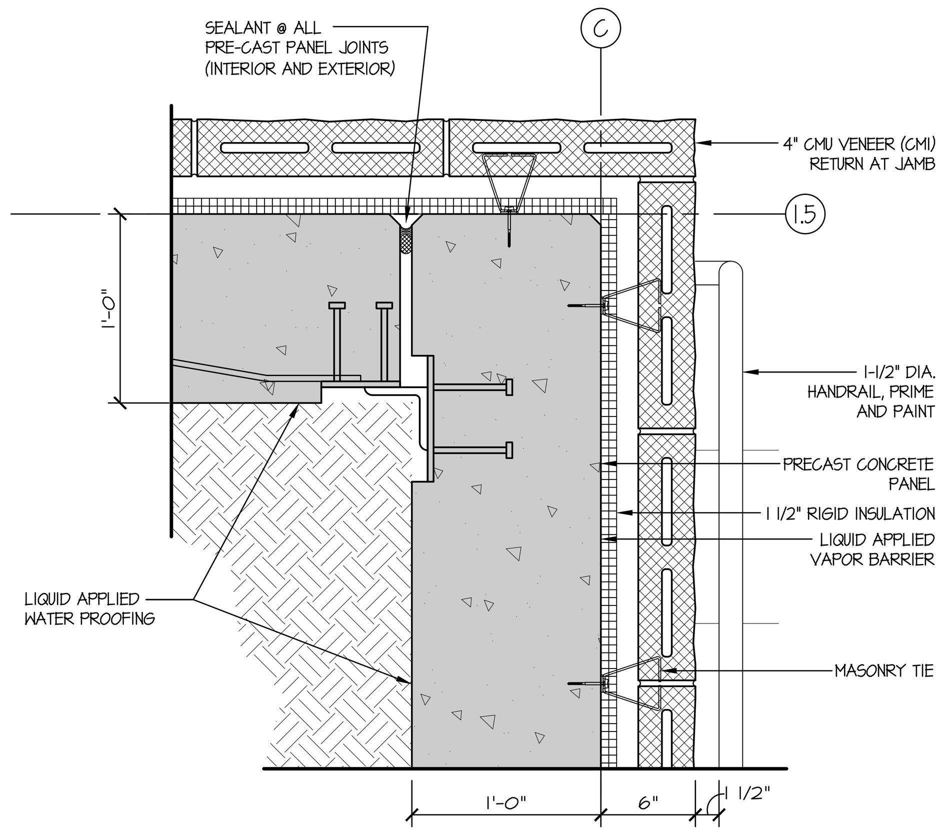
PLAN DETAILS

SHEET TITLE

A600



11 DETAIL
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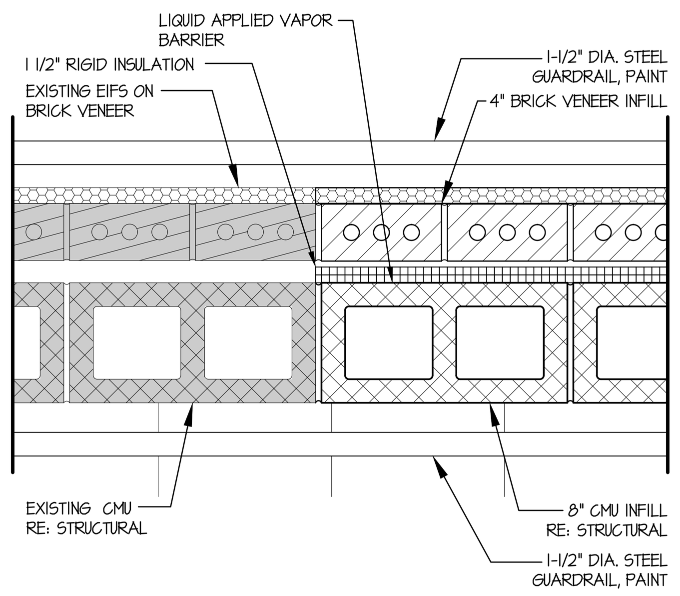

12 DETAIL
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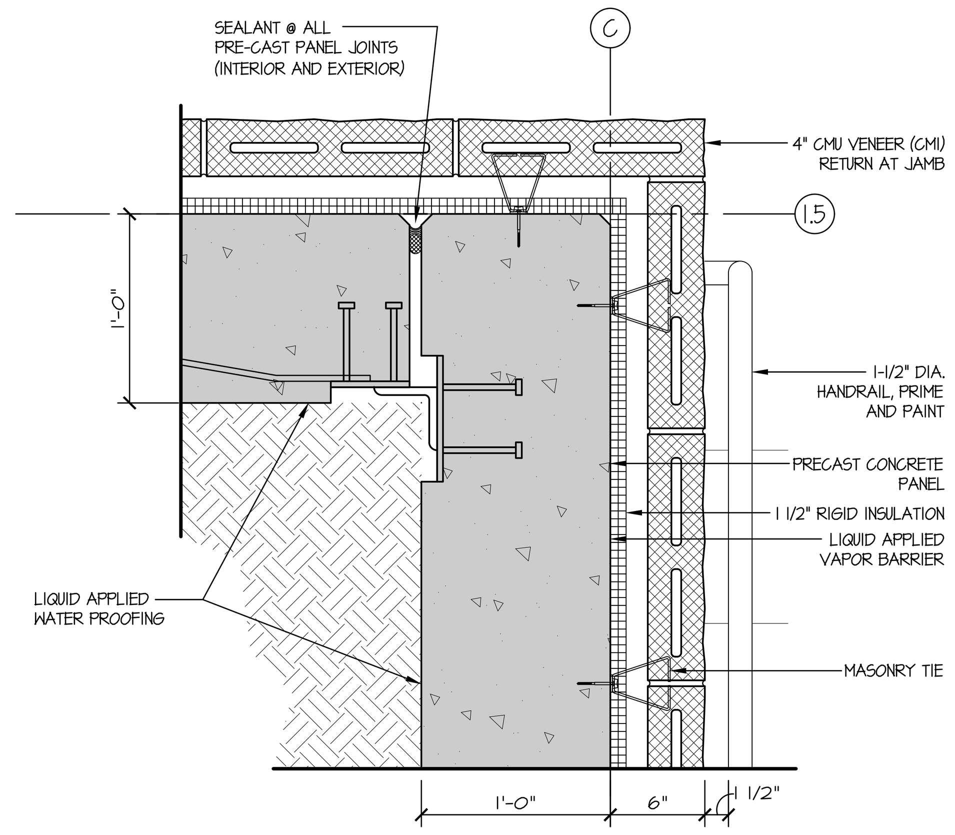

13 DETAIL
SCALE: 1 1/2" = 1'-0"

16 DETAIL CUT @ 3" AFF
SCALE: 1 1/2" = 1'-0"

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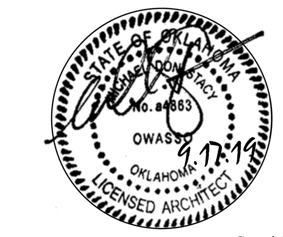
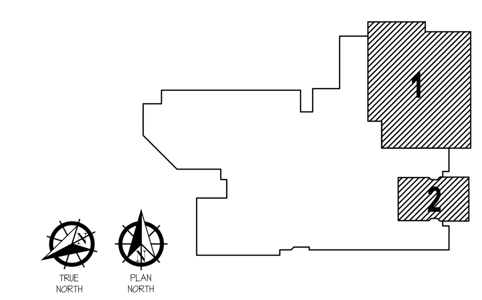


JUNIOR HIGH SHELTER ADDITION

PRYOR PUBLIC SCHOOLS
PRYOR, OK
2019
PROJECT



KEY PLAN

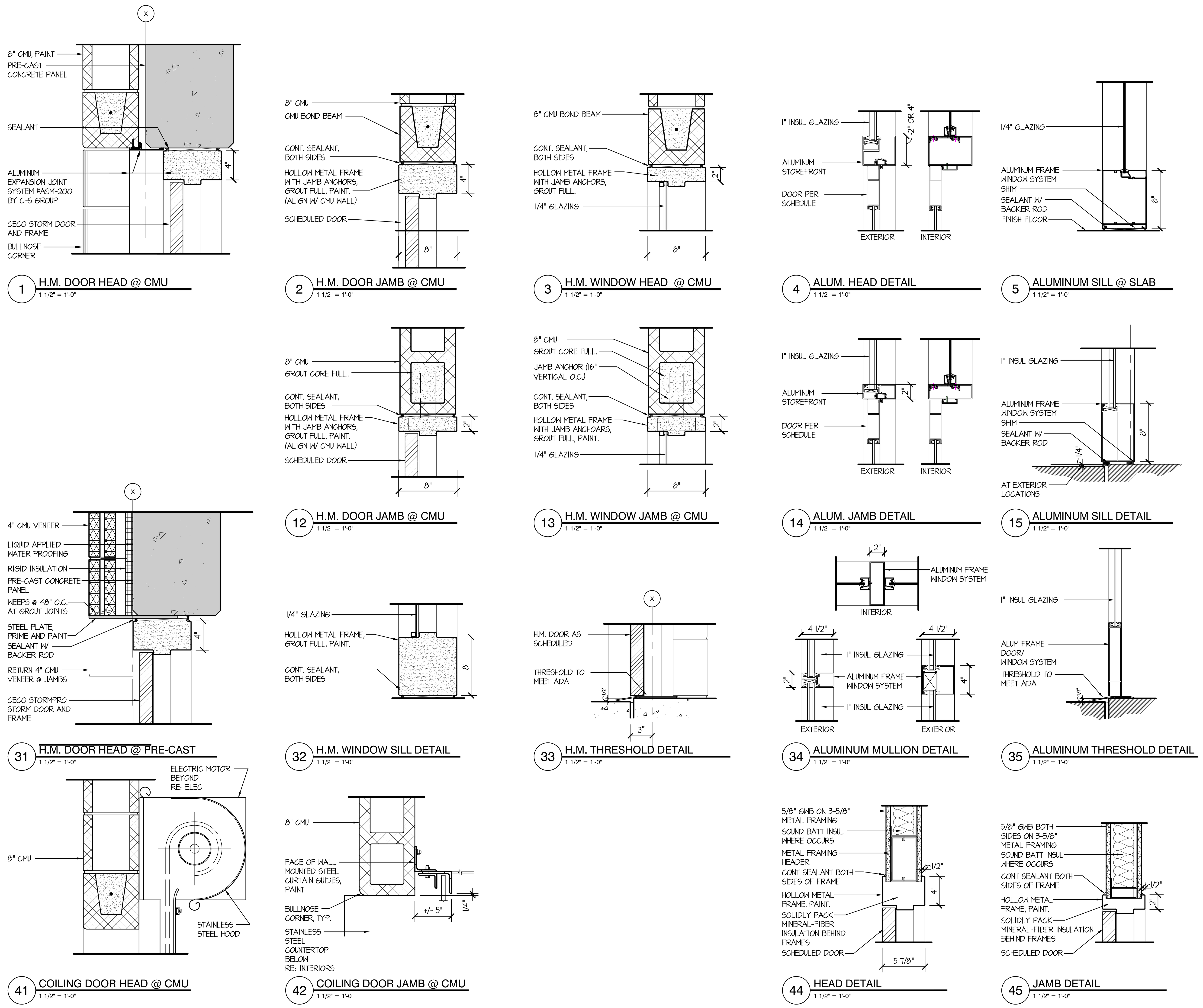
REVISIONS

09.17.19
ISSUE DATE

1803	PROJECT NO
-	DRAWN BY
-	CHK'D BY

PLAN DETAILS

A601
SHEET TITLE



DOOR AND FRAME SCHEDULE PRYOR JR HIGH

NOTE: VERIFY HARDWARE SETS WITH SPECIFICATIONS

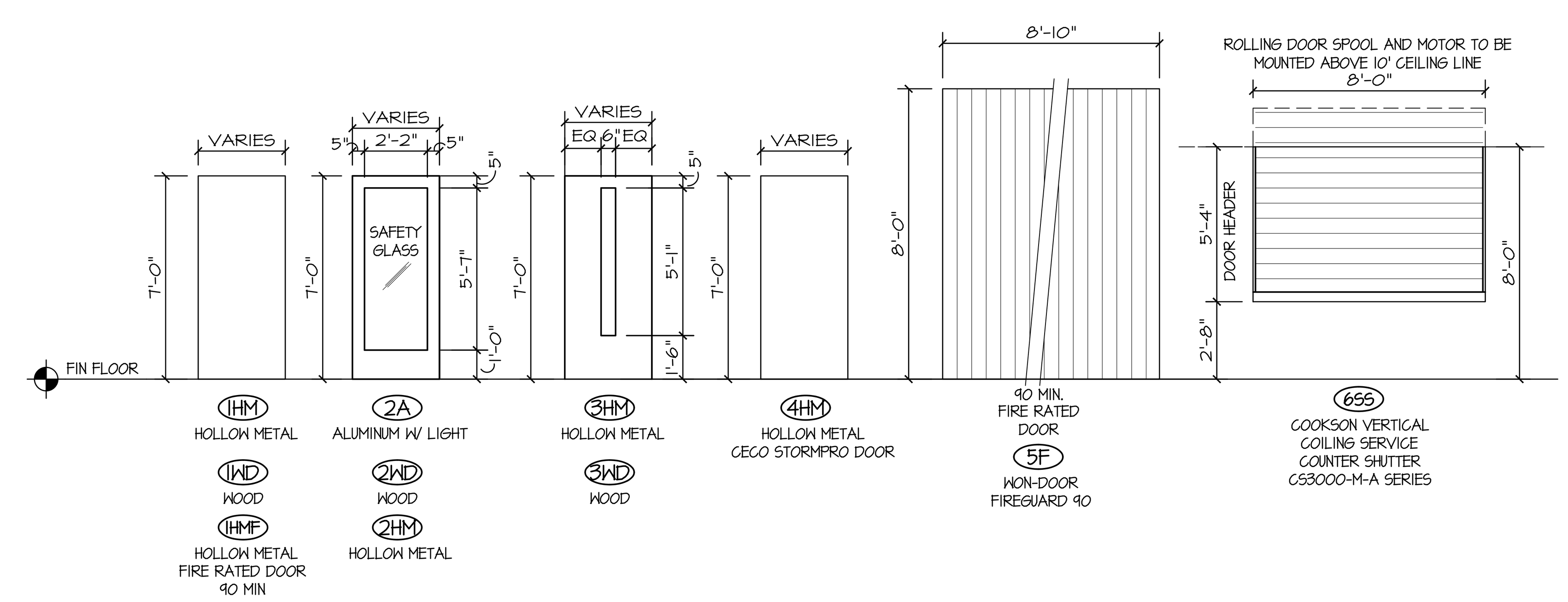
DOOR NUMBER		DOOR					FRAME/WINDOW									
		WIDTH	HEIGHT	THICKNESS	TYPE	MATERIAL	TYPE	DEPTH	MATERIAL	FIRE RATING	HARDWARE SET	HEAD	JAMB	JAMB	SILL	REMARKS
101	RISER	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	8"	HM	-	RE: HARDWARE SCHEDULE	2/A700	12/A700	-	-	
102	ELECTRICAL	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
103A	LOBBY	PR 3'-0"	7'-0"	1-3/4"	2A	ALUM	A1	5-3/4"	AL	-		4/A700	14/A700	-	35/A700	SEE WINDOW TYPES
103B	LOBBY	3'-0"	7'-0"	1-3/4"	2A	ALUM		5-3/4"	AL	-		XX/A702	11/A600	-	-	
104	JANITOR	PR 3'-0"	7'-0"	1-3/4"	1WD	WD	H2	8"	HM	-		2/A700	-	-	-	4" JAMB
106A	CONCESSION	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
106B	CONCESSION	8'-0"	5'-4"		6SS	SS						41/A700	42/A700			POWERED ROLLING SHUTTER
107	PE LOCKER ROOM	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
110	MECHANICAL	PR 3'-0"	7'-0"	1-3/4"	1WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
111	LOBBY	3'-0"	7'-0"	1-3/4"	1HMF	HM	F90	8"	HM	90		2/A700	12/A700	-	-	FIRE RATED DOOR AND FRAME
112	PE LOCKER ROOM	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
114	GIRLS LOCKER ROOM	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
118	MECHANICAL	PR 3'-0"	7'-0"	1-3/4"	1WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
119	BOYS LOCKER ROOM	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
120	LOBBY	8'-10"	8'-0"		5F					90		12/A512	31/A600	20/A600	-	WON-DOOR FIREGUARD 90
121	JANITOR	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
122	CLASSROOM	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
123	CLASSROOM	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
124	OFFICE	3'-0"	7'-0"	1-3/4"	3WD	WD	HM1	8"	HM	-		2/A700	12/A700	-	-	
125	OFFICE	3'-0"	7'-0"	1-3/4"	3WD	WD	HM1	8"	HM	-		2/A700	12/A700	-	-	
126	OFFICE	3'-0"	7'-0"	1-3/4"	3WD	WD	HM1	8"	HM	-		2/A700	12/A700	-	-	
128	CORRIDOR	PR 3'-0"	7'-0"	1-3/4"	2A	ALUM	A3	5-3/4"	AL	-		4/A700	14/A700	-	35/A700	SEE WINDOW TYPES
129	CLASSROOM	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
130A	GYM	PR 3'-0"	7'-0"	1-3/4"	4HM	HM	H4	8"	HM	-		1/A700	22/A600		-	CECO STORMPRO
130B	GYM	PR 3'-0"	7'-0"	1-3/4"	4HM	HM	H4	8"	HM	-		31/A700	42/A600	-	-	CECO STORMPRO
130C	GYM	PR 3'-0"	7'-0"	1-3/4"	4HM	HM	H4	8"	HM	-		31/A700	42/A600	-	-	CECO STORMPRO
130D	GYM	PR 3'-0"	7'-0"	1-3/4"	4HM	HM	H4	8"	HM	-		1/A700	22/A600		-	CECO STORMPRO
131	GIRLS	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
132	OFFICE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
133	STORAGE	PR 3'-0"	7'-0"	1-3/4"	1WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
134	BOYS	3'-0"	7'-0"	1-3/4"	1WD	WD	H1	8"	HM	-		2/A700	12/A700	-	-	
137	STORAGE	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	5-3/4"	HM	-		44/A700	45/A700	-	-	
138A	LAB	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	5-3/4"	HM	-		44/A700	45/A700	-	-	
138B	LAB	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	5-3/4"	HM	-		44/A700	45/A700	-	-	
138C	LAB	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	5-3/4"	HM	-		44/A700	45/A700	-	-	
138D	LAB	3'-0"	7'-0"	1-3/4"	3WD	WD	H1	5-3/4"	HM	-		44/A700	45/A700	-	-	

DOOR AND WINDOW SCHEDULE REMARKS:

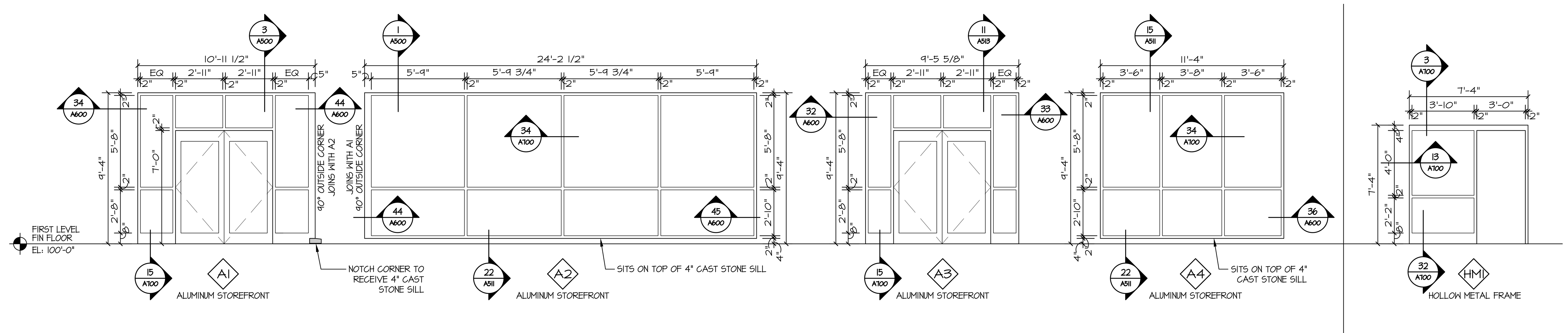
1. PROVIDE SOUND SEAL.
2. FOR ADDITIONAL INFORMATION REFER TO ENGINEER'S DOCUMENTS.
3. COORDINATE HM FRAME TYPE WITH DOOR MANUFACTURER. REINFORCE FRAME PER MANUFACTURER'S SPECIFICATIONS.

GENERAL DOOR AND WINDOW NOTES:

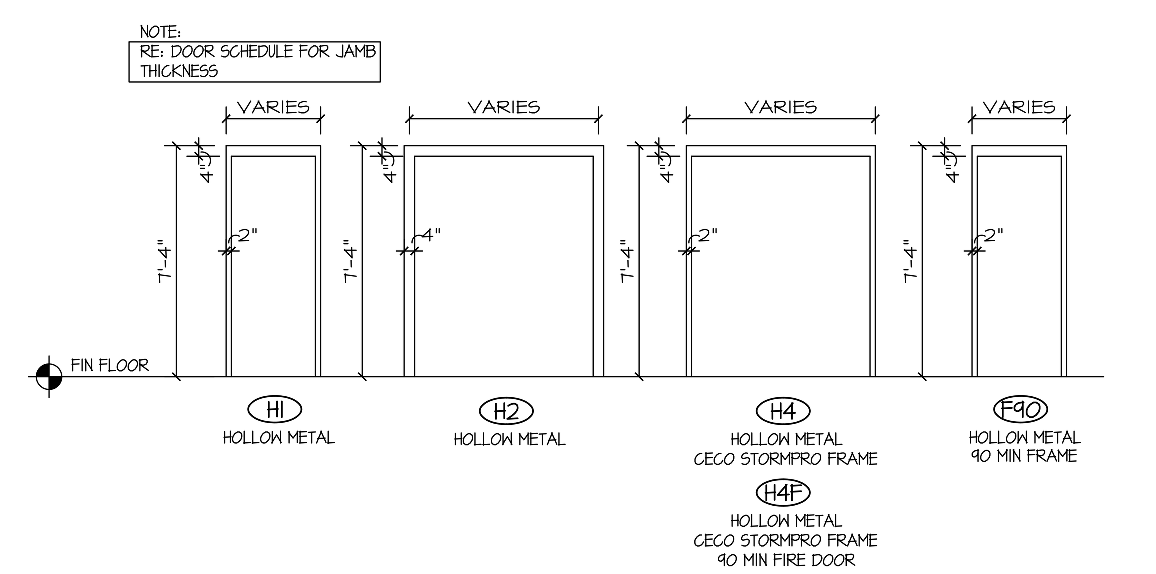
1. FIELD VERIFY ALL DIMENSIONS PRIOR TO FABRICATING FRAMES.
2. ALL DOORS SHALL HAVE A THICKNESS OF 1 3/4" U.N.O.
3. ALL HOLLOW METAL FRAMES TO HAVE 2" FACE DIMENSION AND 5/8" STOP. USE 3/4" STOP AS REQUIRED FOR FIRE RATED FRAMES. U.N.O.
4. USE TEMPERED GLAZING AS REQUIRED BY CODE FOR ALL LIGHTS IN DOORS U.N.O.
5. CHANGES IN FLOOR FINISHES AT DOOR TO OCCUR UNDER DOOR.
6. REFERENCE PROJECT MANUAL FOR DOOR HARDWARE SCHEDULE.
7. FOR DOOR UNDERCUTS AND DOOR LOUVERS, REFER TO MECHANICAL DOCUMENTS.
8. WOOD BLOCKING TO BE PROVIDED BEHIND DOORS SCHEDULED TO HAVE MAGNETIC HOLD-OPEN DEVICES AND WALL MOUNTED DOOR STOPS.
9. DOOR CLOSERS AND MAXIMUM FORCE FOR PUSHING OR PULLING OPEN A DOOR SHALL MEET ADA REQUIREMENTS.
10. NIGHTLOCK LOCKDOWN | DOOR BARRICADE



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



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



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

the.stacy.group
architecture. interiors

8091 N. Owasso Expressway
Owasso, Oklahoma 74055
phone: 918.272.2622
web: stacy-group.com

JUNIOR HIGH SHELTER ADDITION

PRYOR PUBLIC SCHOOLS
PRYOR, OK
2019

PROJECT

KEY PLAN

REVISIONS

09.17.19

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1803 PROJECT NO
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DOOR SCHEDULE & WINDOW DETAILS

A700

SHEET TITLE