



ADDENDUM No. 1

**Project: Fire Station No. 1 Project
Town of Clarksville**

Clarksville, IN

Proj. No: 1639.02

Date: February 15, 2018

This addendum is a part of the bid documents. Acknowledge receipt on the Proposal Form.

General

1. Notify Matt Gullo of any questions regarding bidding at phone (812-913-4616) or email (matt.gullo@koverthawkins.com).
2. Pre-bid meeting set for Tuesday February 20, 2018 at Clarksville Town Hall 2nd Floor Conference Rm.

Specification

None

Drawings

Structural Drawings – Additional Drawings

- Add the following drawings to the Construction Document Set
 - S-001 (General Structural Notes)
 - S-002 (General Structural Details)
 - S-101 (Foundation Plan)
 - S-102 (Roof Framing Plan)
 - S-201 (Foundation Sections and Details)
 - S-202 (Foundation Section and Details)
 - S-301 (Framing Section and Details)
 - S-302 (Framing Section and Details)
 - S-303 (Framing Section and Details)
 - S-304 (Hose Tower Details)
 - S-305 (Framing and Section Details)
 - S-306 (Framing and Section Details)

Electrical Drawing E-302

- Add additional E-302 drawing to the Construction Document Set for the “Electrical Riser Diagram”.

Prepared by,

Matthew D. Gullo, RLA

Director of Landscape Architecture and Planning

enclosed: Electrical and Structural Drawings

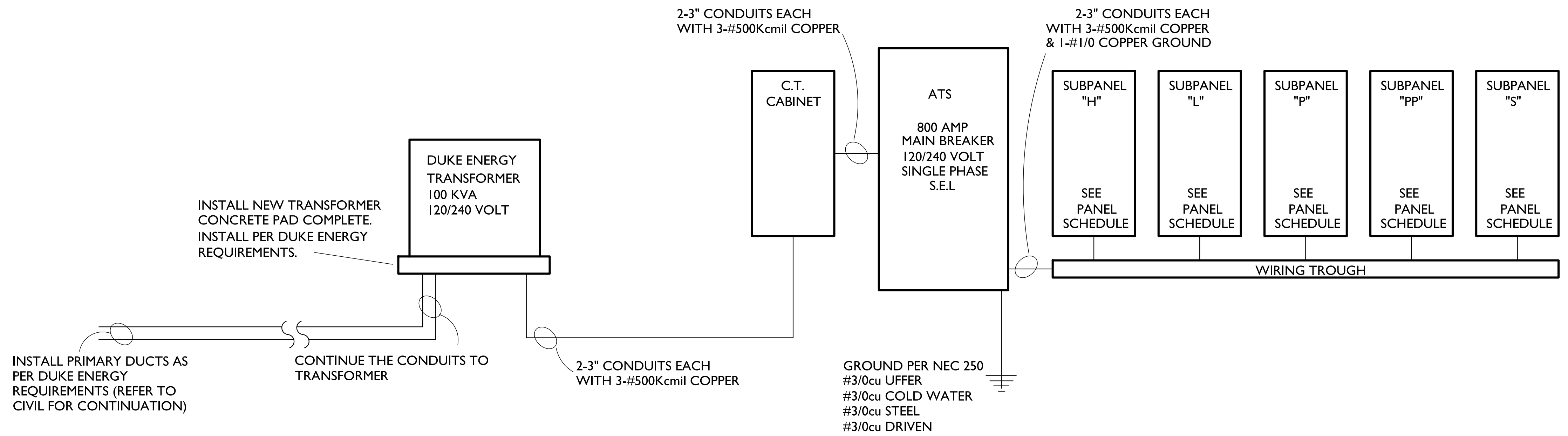
file: 1639.02



End of Addendum No. 1

Notice

The Architect/Engineer does not define the scope of individual trades, subcontractors, material suppliers, or vendors. Any sheet numbering system used which identifies disciplines is solely for the Architect/Engineer's convenience, and is not intended to define a subcontractor's scope of work. Information regarding individual trades, subcontractors, material suppliers, and vendors may be detailed, described and indicated at different locations throughout these documents. No consideration will be given to requests for change orders for failure to obtain and review the complete set of drawings and specifications when preparing bids, prices, and quotations.



ELECTRIC RISER DIAGRAM

N.T.S.



Drawn	BB
Checked By	BB
Project No.	1639.02
Date	11/29/2017



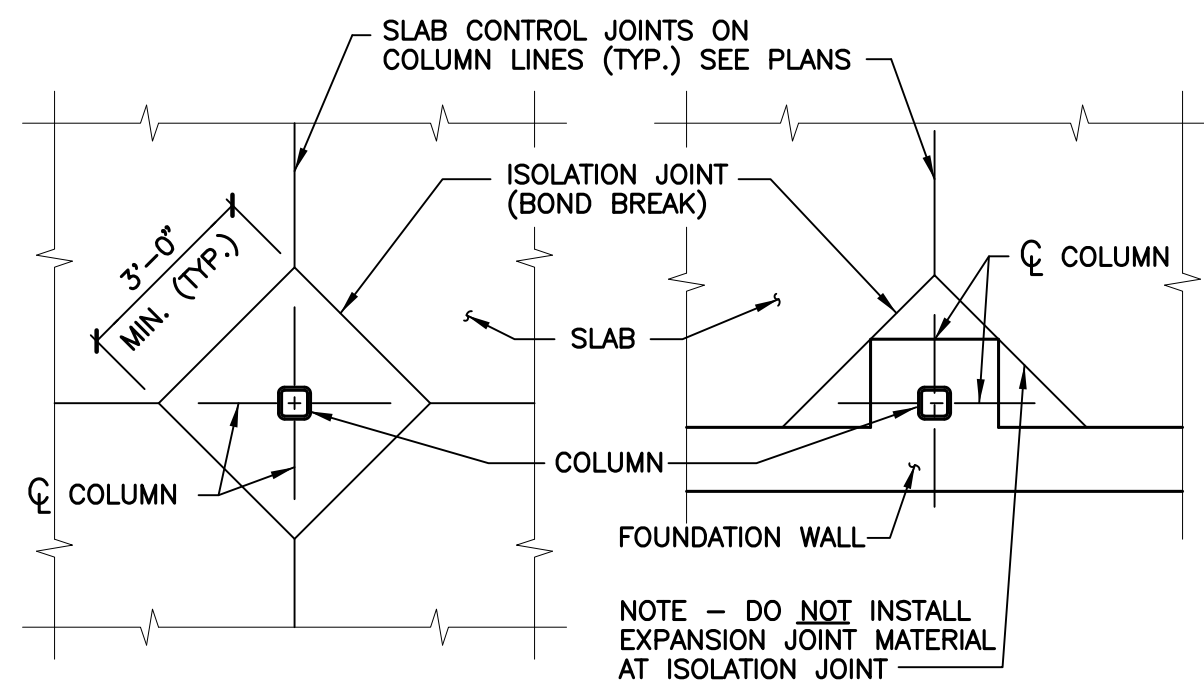
Created By
Brentwood J. Brown

Clarksville Fire Department
Station No. 1
106 E. Stansifer Avenue
Clarksville, IN 47129

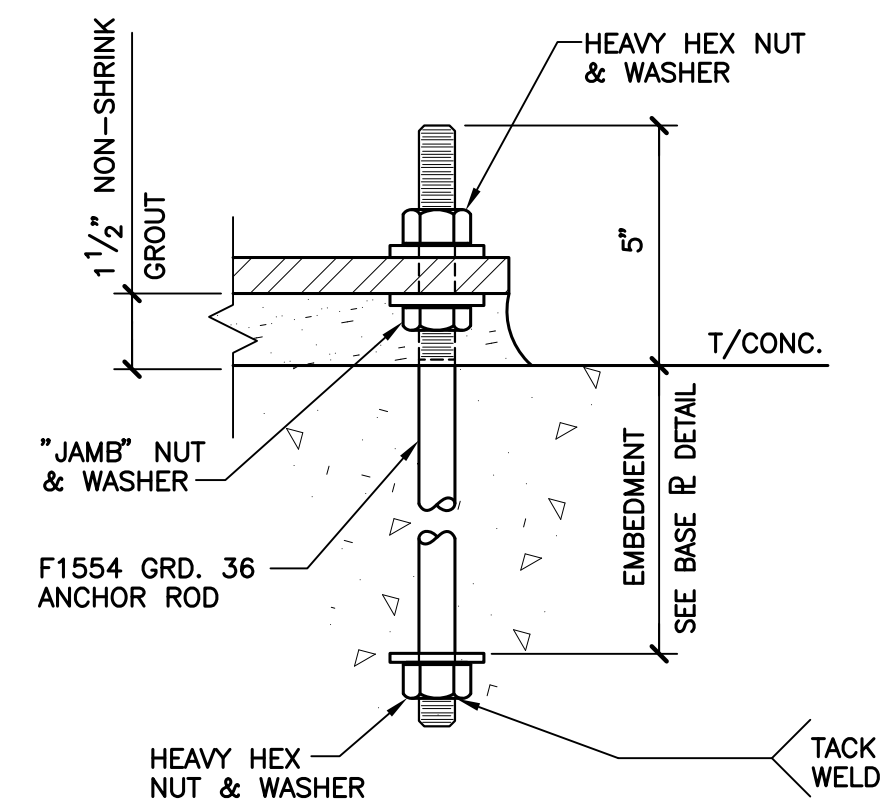
New Facility

Sheet

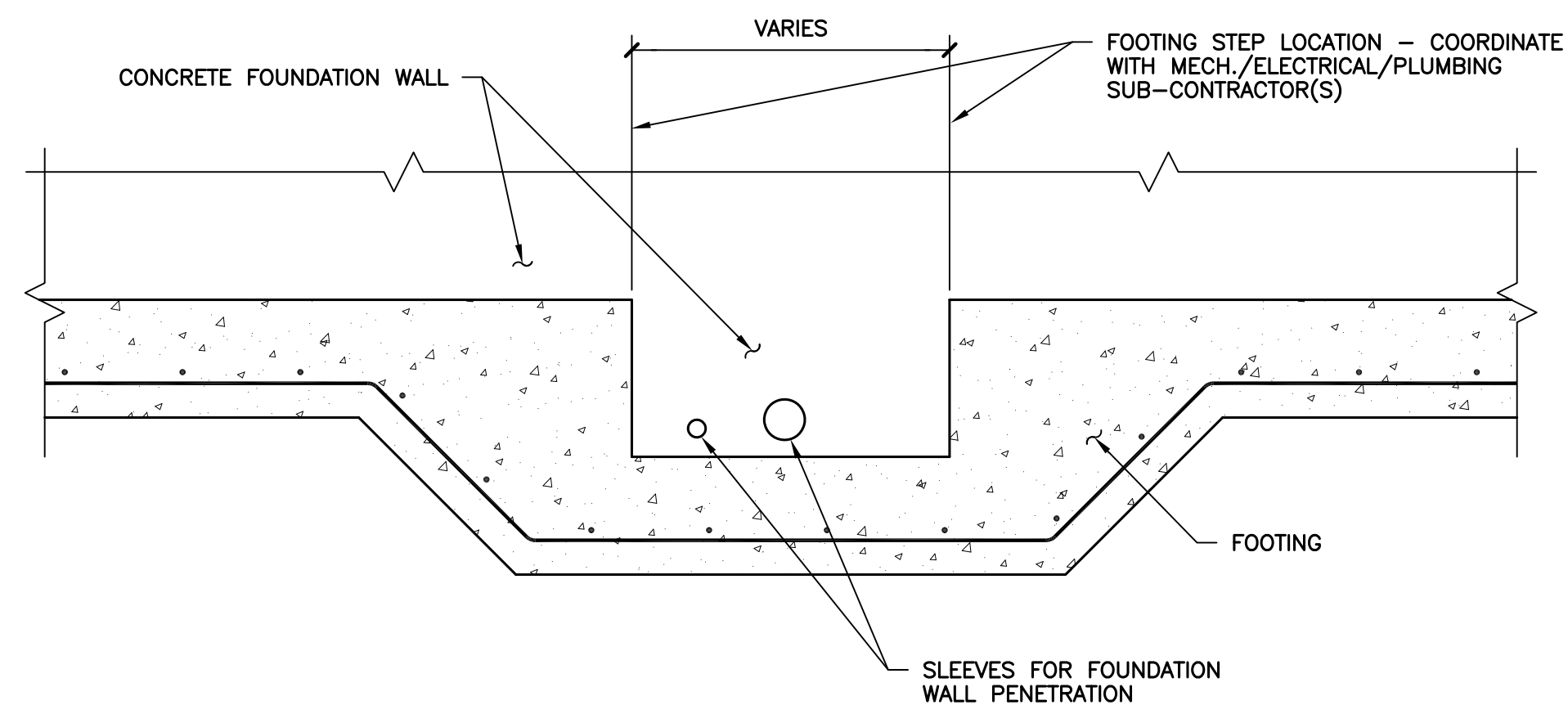
E-302



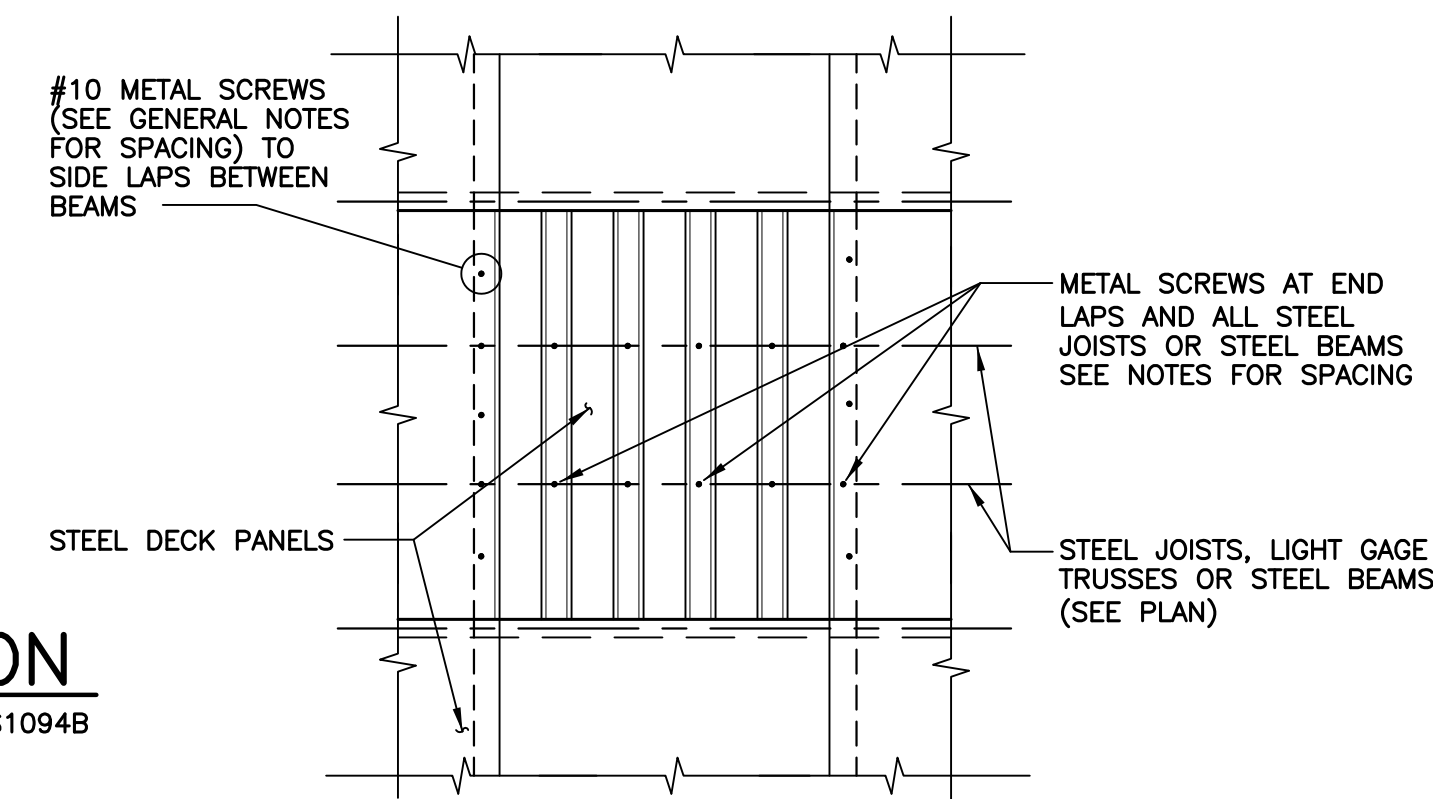
TYPICAL ISOLATION JOINT IN SLAB ON GRADE AT COLUMN
CFDD018N
NO SCALE



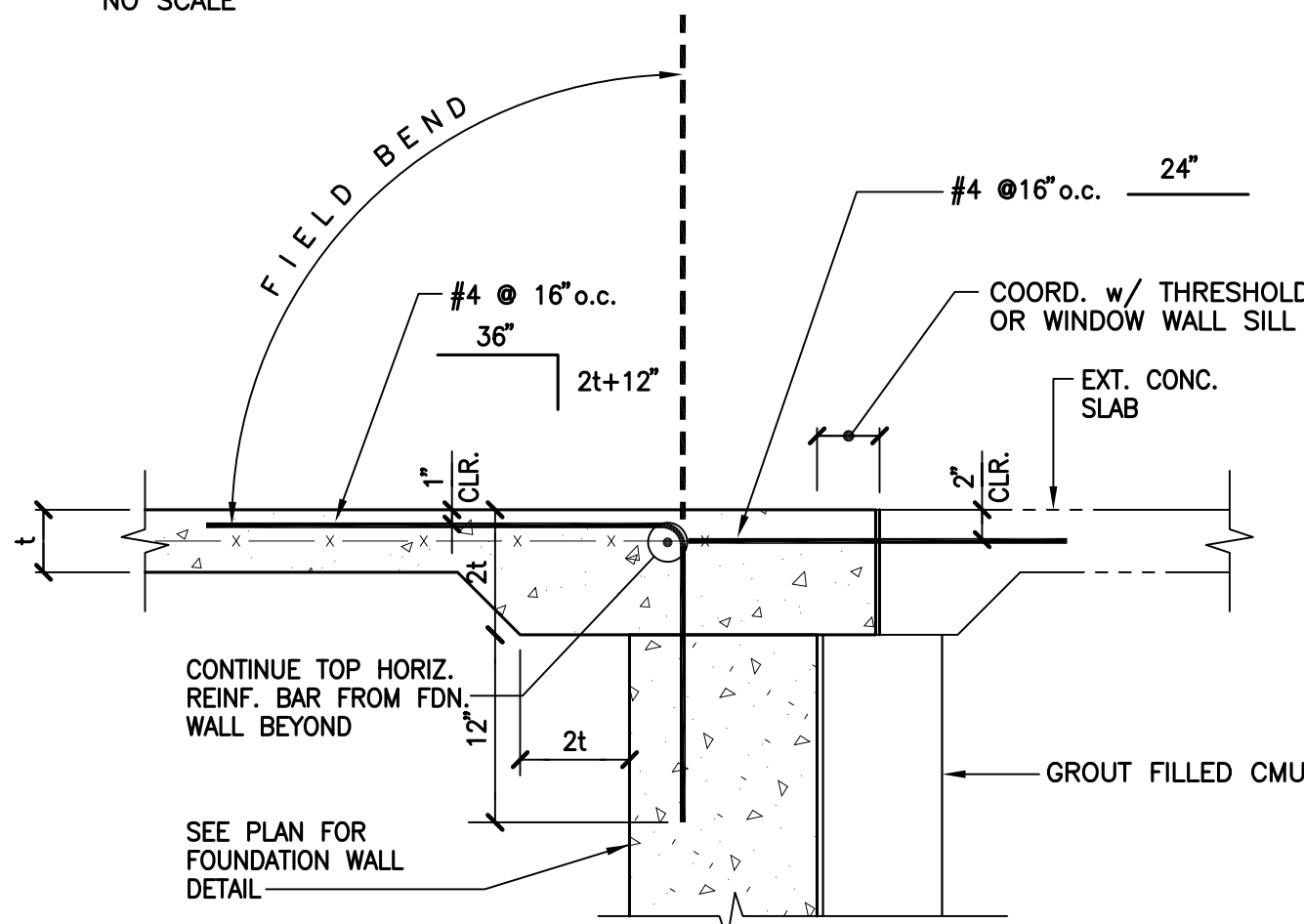
TYPICAL ANCHOR ROD DETAIL
SCALE: 3" = 1'-0"
SBHD012C



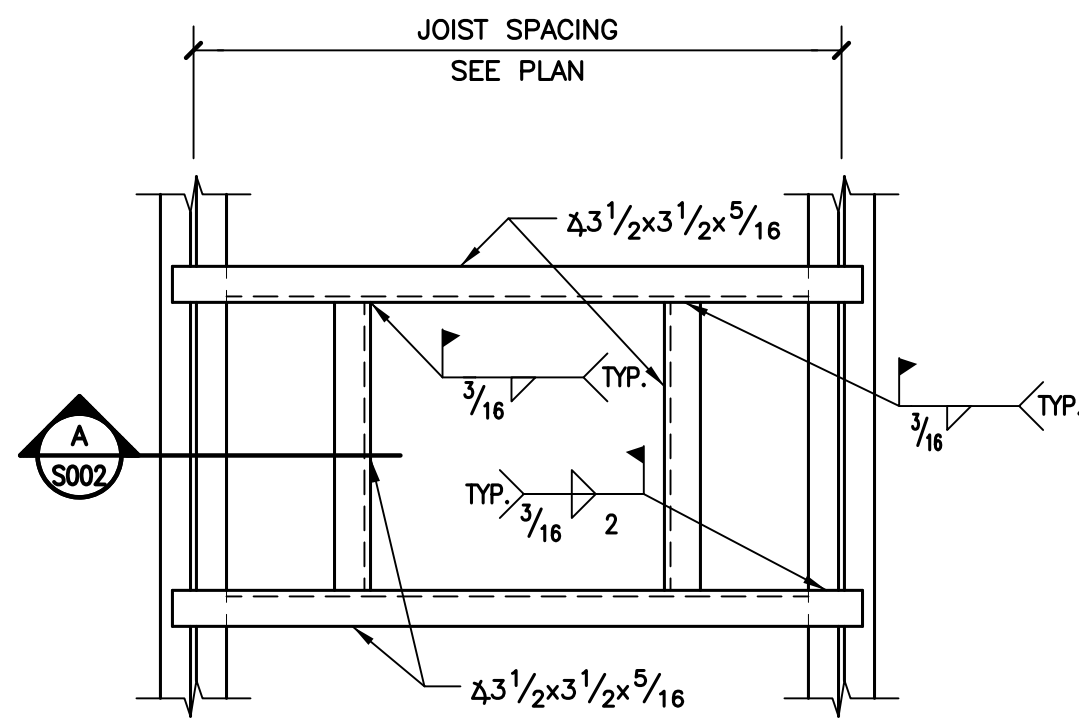
TYPICAL STEP FOOTING DETAIL @ M E P PENETRATION
1. GENERAL CONTRACTOR SHALL COORDINATE ALL INTERIOR ISOLATED & STRIP FOOTING STEPS WITH M E P LAYOUT AND SUB-CONTRACTOR(S).
CFES1094B



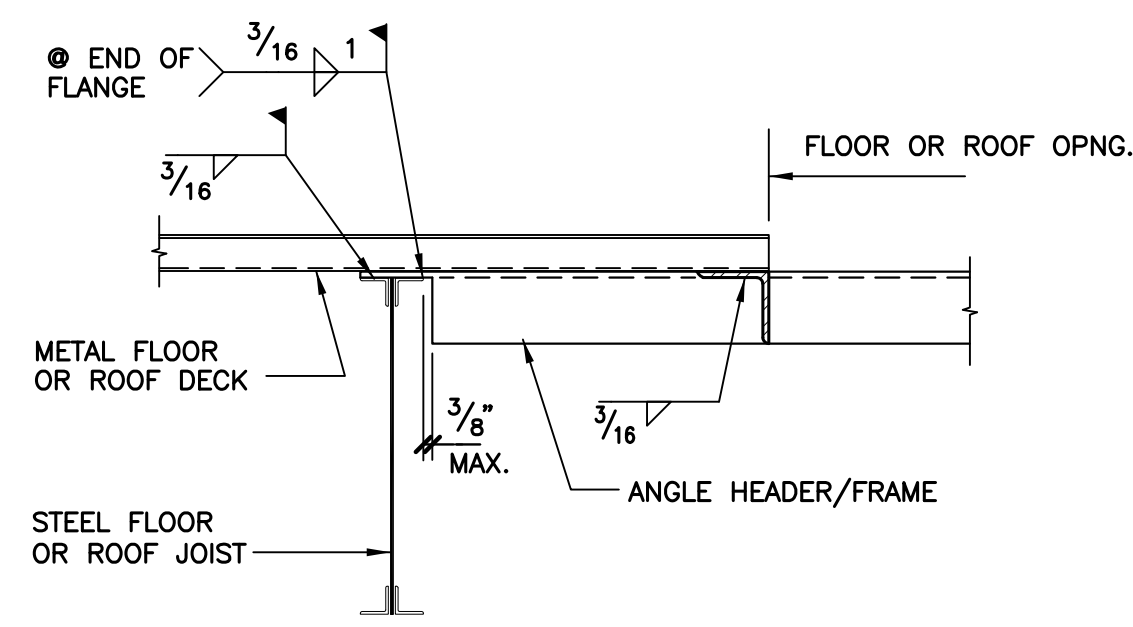
TYPICAL FASTENING PATTERN FOR STEEL DECK PANELS
SRED016B



TYPICAL THICKENED SLAB @ EXT. DOORWAY
CFFS024R
SCALE: 1" = 1'-0"



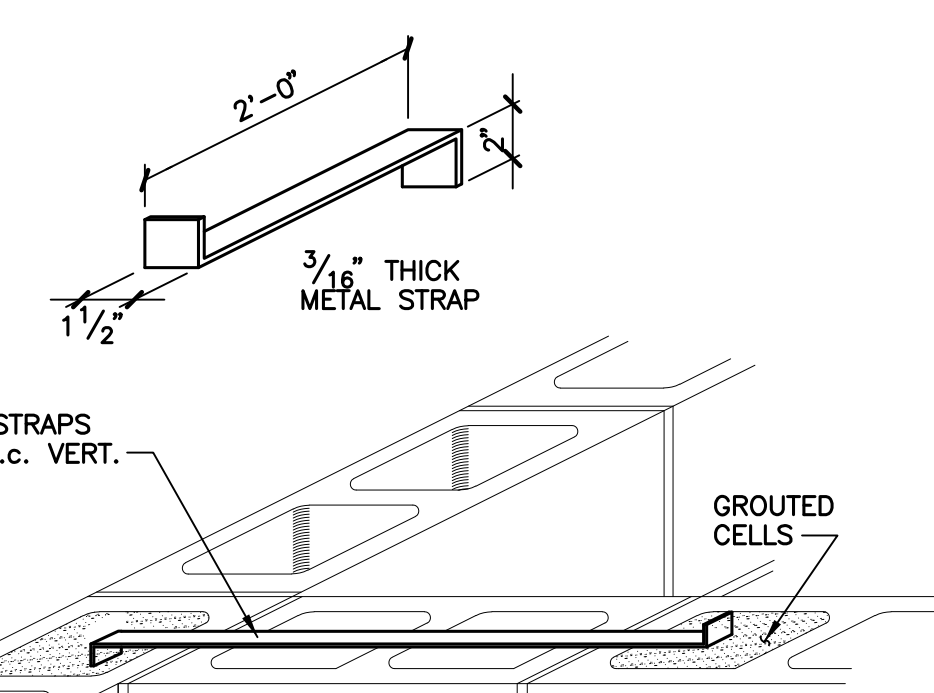
TYPICAL FLOOR OR ROOF OPENING FRAME
COORDINATE SIZE AND LOCATION WITH ARCH'L & MECH'L DRAWINGS
SRED003L



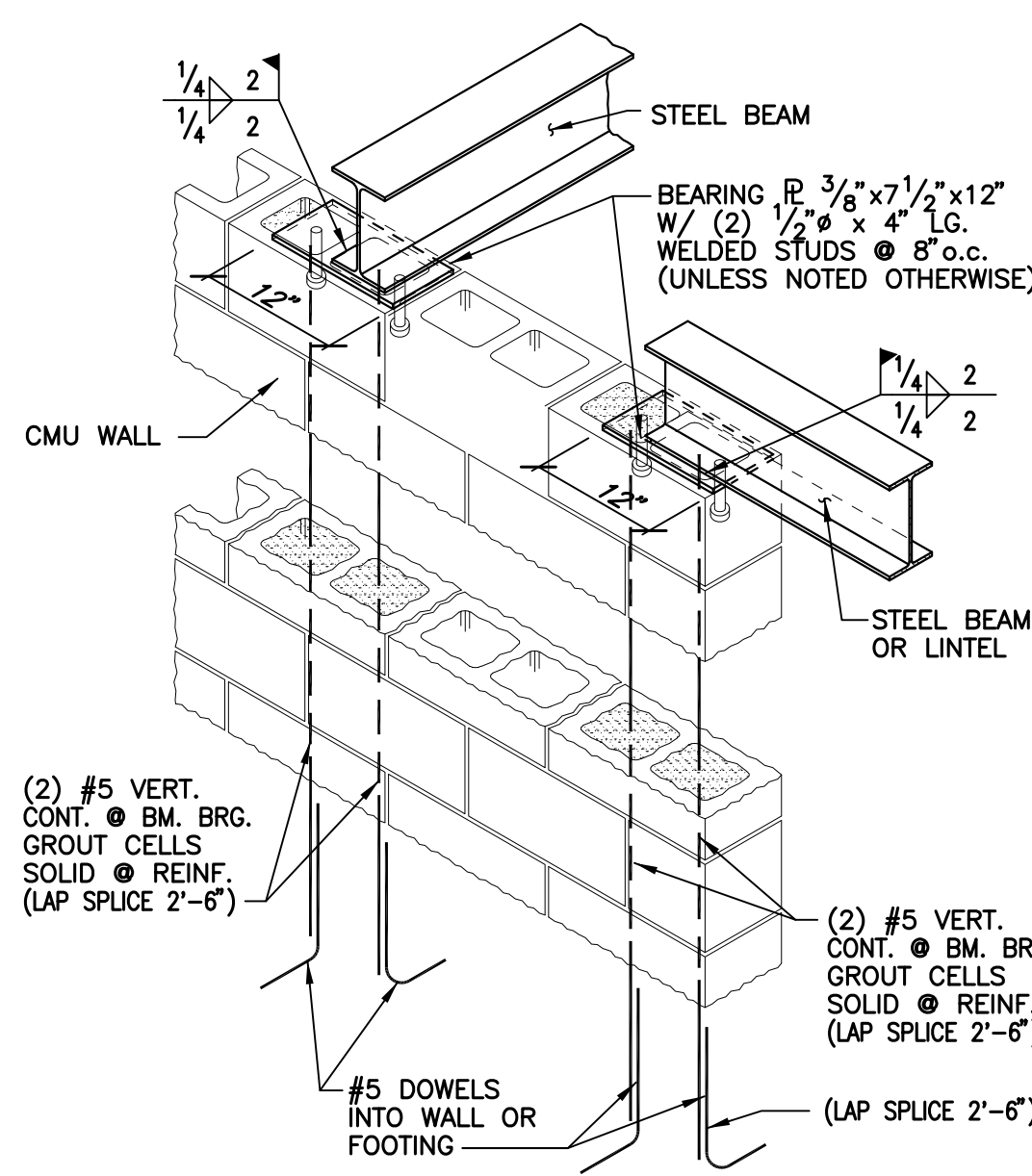
SECTION
SCALE: 1 1/2" = 1'-0"
SRGS059C

LEGEND & ABBREVIATIONS

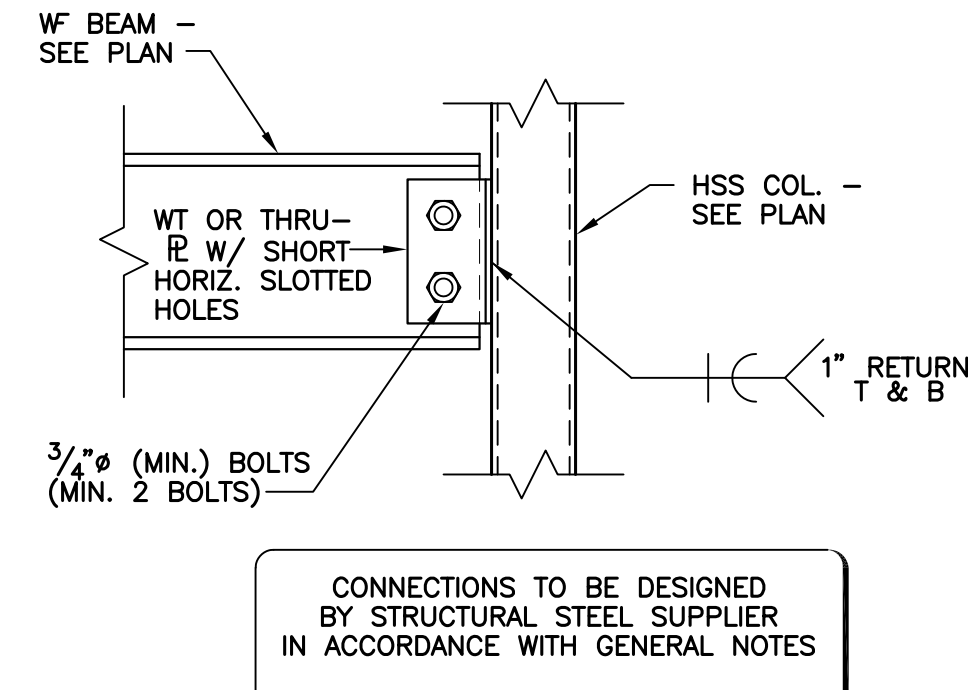
- TYP = TYPICAL
- N.S. = NEAR SIDE
- F.S. = FAR SIDE
- O.C. = ON CENTER
- CMU = CONCRETE MASONRY UNIT
- T/ = TOP OF
- CLR = CLEAR
- U.N.O. = UNLESS NOTED OTHERWISE
- T&G = TONGUE AND GROOVE
- P.T. = PRESSURE TREATED
- KB3 = HILTI KWIK BOLT 3
- CEA = CONCRETE EXPANSION ANCHOR
- LVL = LAMINATED VENEER LUMBER
- PSL = PARALLEL STRAND LUMBER
- GT = GIRDER TRUSS
- ALT = ALTERNATE
- EA = EACH
- W/ = WITH
- CLR COV = CLEAR COVER
- HT = HEADER TRUSS
- CFS = COLD FORMED STEEL



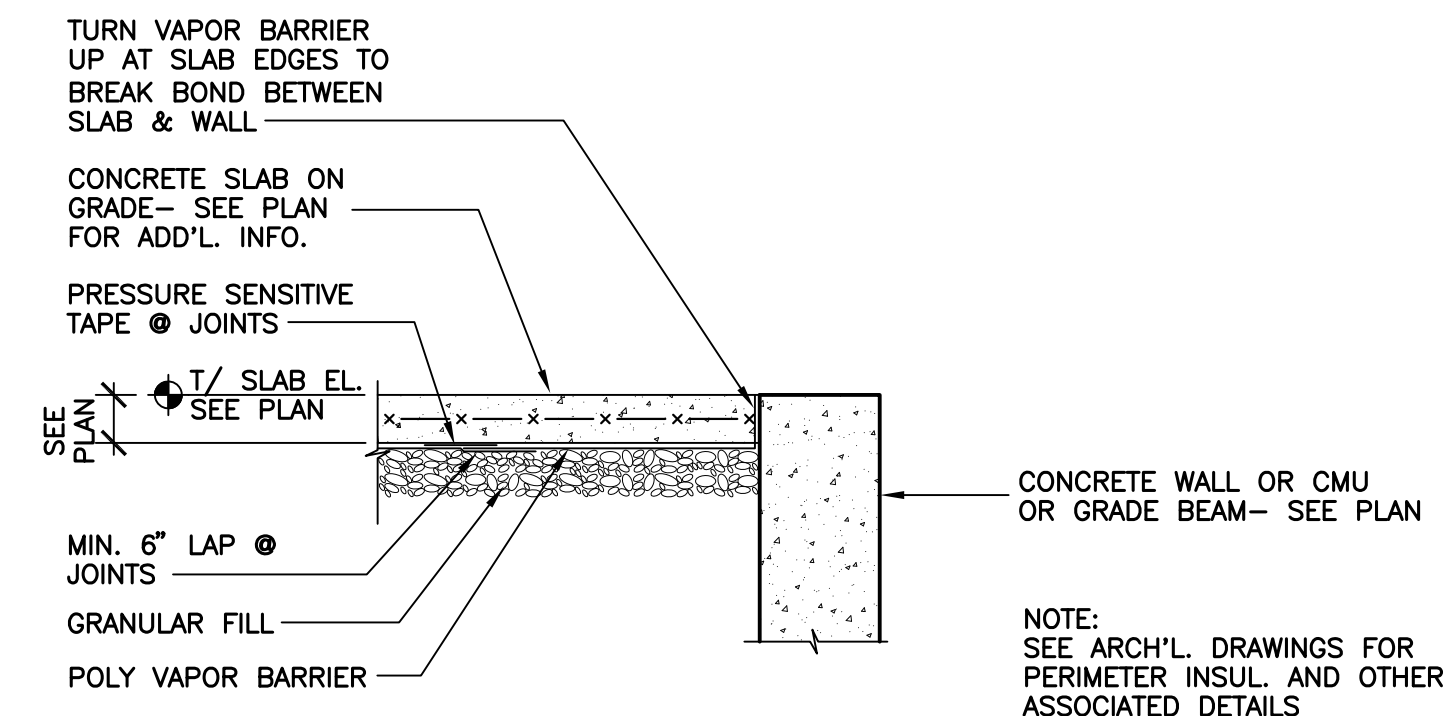
METAL STRAP DETAIL @ INTERSECTING CMU WALLS
MOED005E
NOT TO SCALE



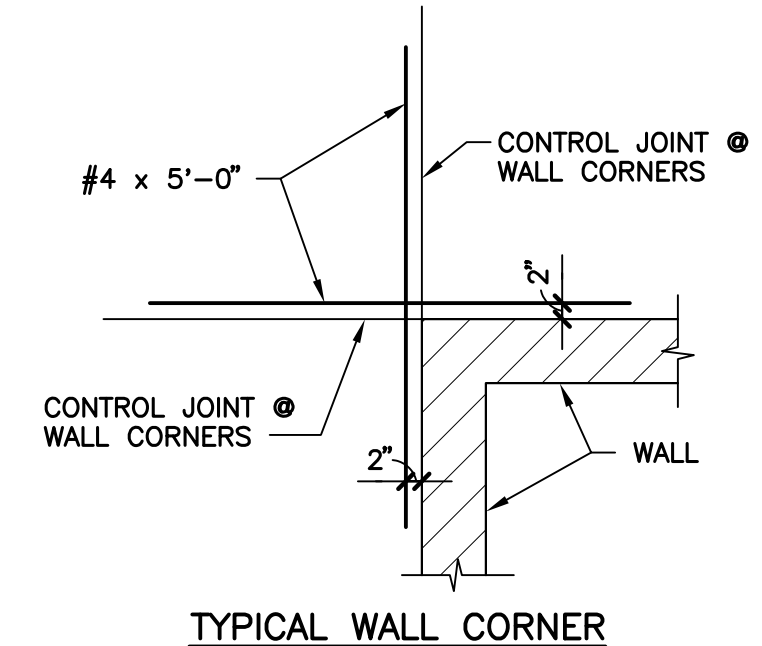
TYPICAL DETAIL @ BEAM BRG.
SCALE: 3/4" = 1'-0" (UNLESS OTHERWISE NOTED)
MOED002R



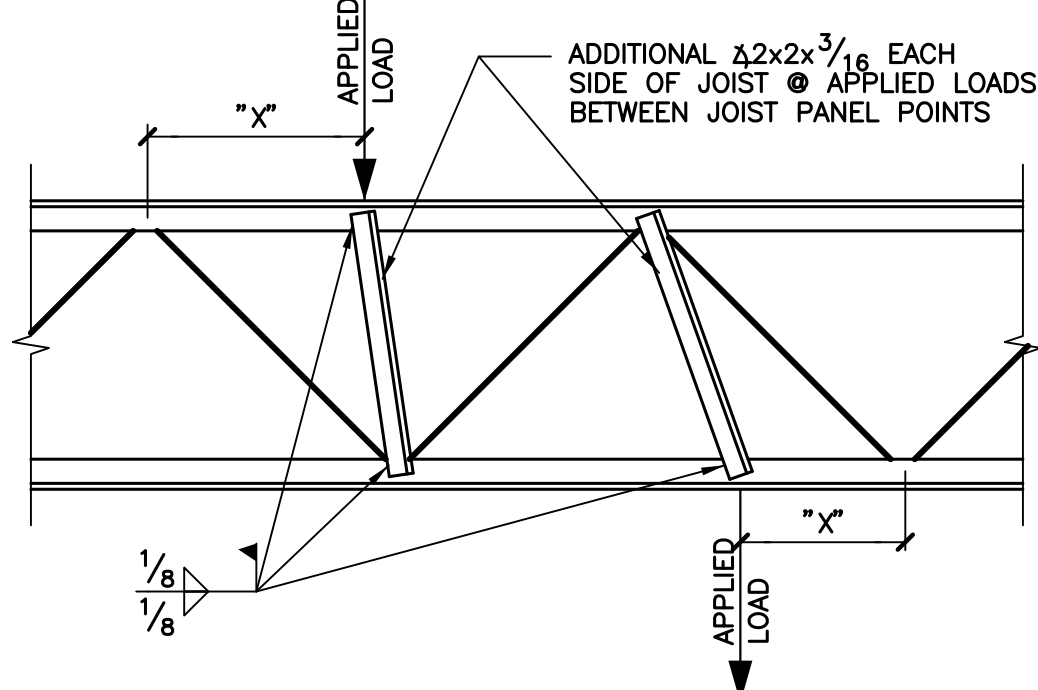
TYP. BEAM TO HSS COL. CONN.
SCALE: 1 1/2" = 1'-0"
SOGS043A



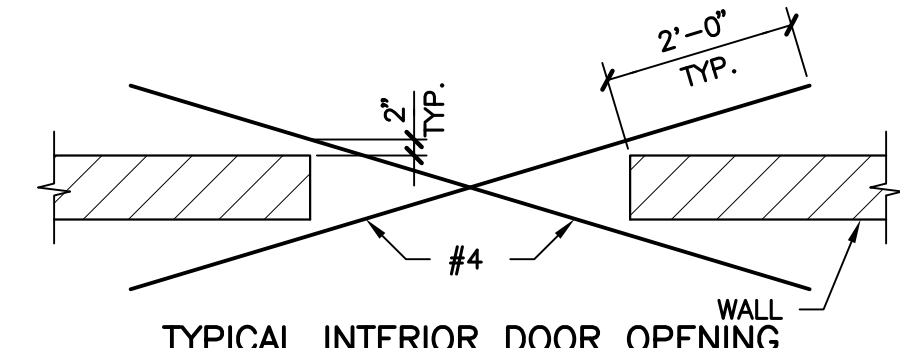
TYP. WALL/SLAB EDGE
SCALE: 3/4" = 1'-0"
CFES2262H



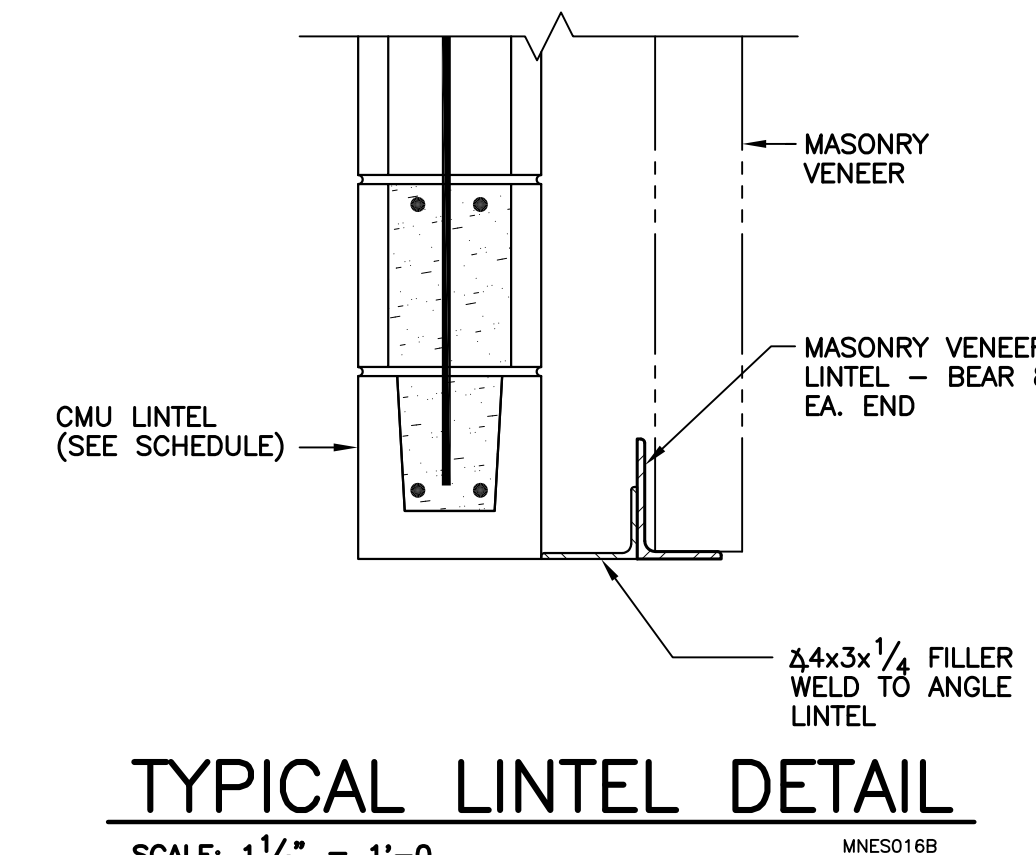
TYPICAL WALL CORNER



TYPICAL STEEL JOIST CHORD STIFFENER @ APPLIED LOADS
NOTE: Δ2x2 REQUIRED WHERE "X" IS GREATER THAN 6"
SCALE: NONE
SRES008F



TYPICAL SLAB REINFORCING DETAILS
CFDP067



TYPICAL LINTEL DETAIL
SCALE: 1 1/2" = 1'-0"
MNES016B

LINTEL SCHEDULE

MARK NO.	CMU	MASONRY VENEER
L1	8" DEEP BOND BEAM w/ (2)#5 BOT.	Δ3 1/2x3 1/2x5/16
L2	24" DEEP BOND BEAM w/ (2)#5 TOP & BOT.	Δ5x3 1/2x5/16
L3	16" DEEP BOND BEAM w/ (2)#5 TOP & BOT.	Δ5x3 1/2x5/16
L4	8" DEEP (12" CMU) BOND BEAM w/ (2)#5 BOT.	---
L5	16" DEEP (12" CMU) BOND BEAM w/ (2)#5 TOP & BOT.	---
L6	(2)Δ4x3 1/2x5/16 WELD TO COLUMN @ ONE END	Δ4x3 1/2x5/16

ML - MISCELLANEOUS LINTEL SCHEDULE
(USE THIS SCHEDULE FOR LINTELS NOT OTHERWISE SHOWN OR NOTED AND THOSE DESIGNATED ML)

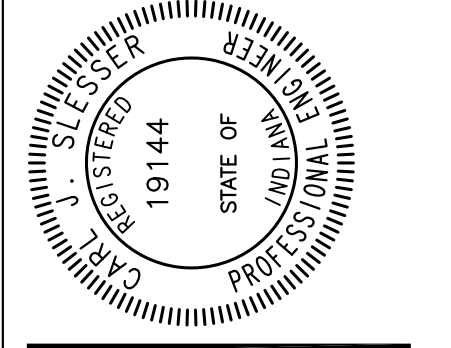
BLOCK LINTELS - FOR CMU WALL
3'-0" WIDE AND LESS - USE 8 INCH DEEP BOND BEAM WITH (2) #5 AT BOTTOM
3'-1" WIDE TO 7'-0" WIDE - USE 16 INCH DEEP BOND BEAM WITH (2) #5 TOP & BOTTOM
7'-1" WIDE TO 11'-0" WIDE - USE 16 INCH DEEP BOND BEAM WITH (2) #6 TOP & BOTTOM

STEEL LINTELS - FOR MASONRY VENEER
4'-0" WIDE OR LESS - USE ANGLE 4X3 1/2X5/16 WITH 8" BEARING EACH END
4'-1" WIDE TO 6'-0" WIDE - USE ANGLE 5X3 1/2 X5/16 WITH 8" BEARING EACH END
6'-1" WIDE TO 9'-0" WIDE - USE ANGLE 6X3 1/2 X 5/16 WITH 12" BEARING EACH END

PROVIDE HOT DIPPED GALVANIZED STEEL WHERE LINTELS ARE EXPOSED TO WEATHER. COORDINATE WITH ARCHITECTURAL DRAWINGS AND DETAILS.

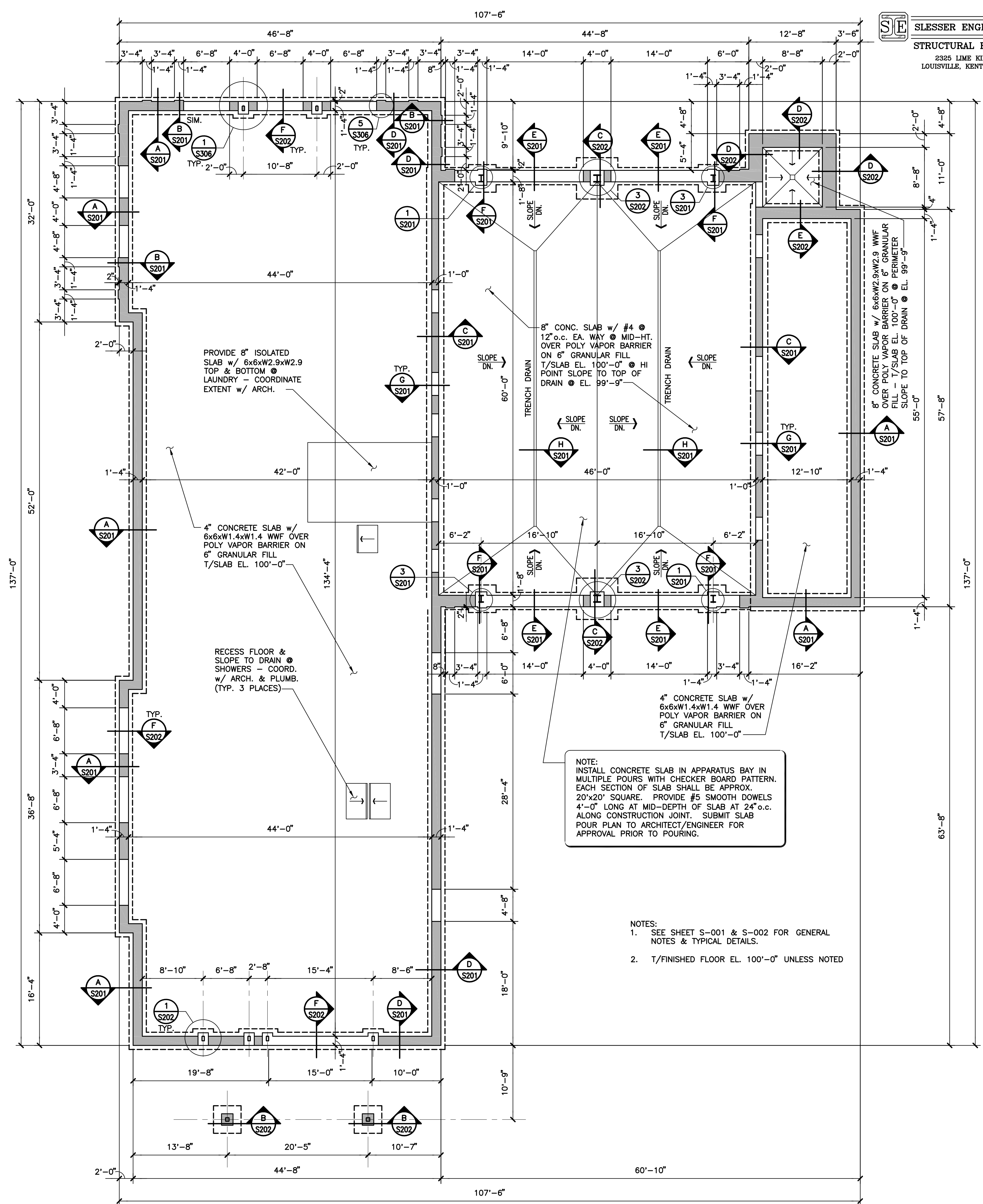
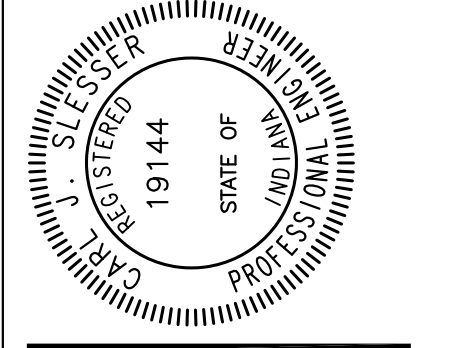
Notice

The Architect/Engineer does not define the scope of individual trades, subcontractors, material suppliers, or vendors. Any sheet numbering system used which identifies disciplines is solely for the Architect/Engineer's convenience, and is not intended to define a subcontractor's scope of work. Information regarding individual trades, subcontractors, material suppliers, and vendors may be detailed, described and indicated at different locations throughout these documents. No consideration will be given to requests for change orders for failure to obtain and review the complete set of drawings and specifications when preparing bids, prices, and quotations.

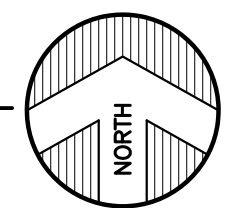


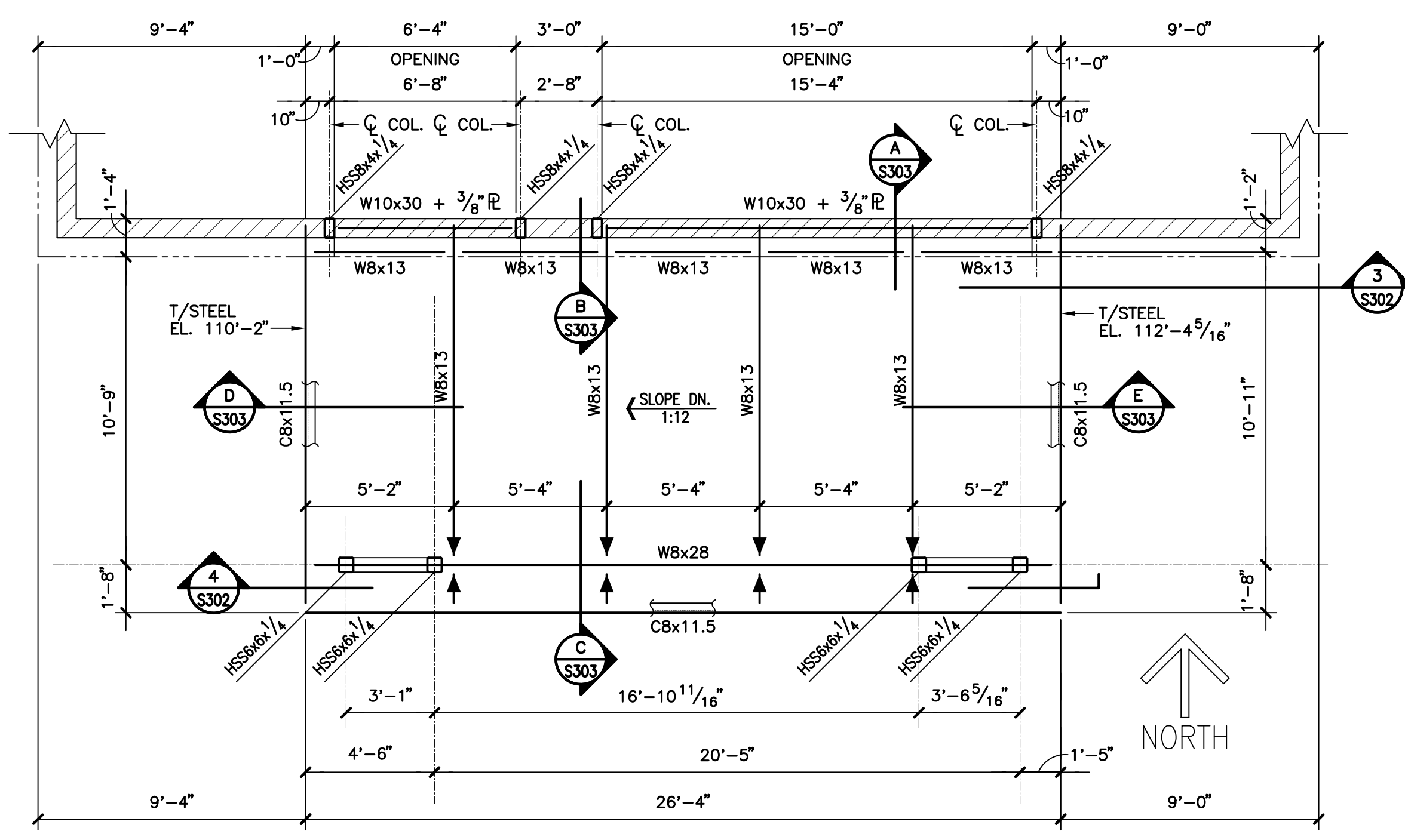


Drawn	GW/M	Checked By	TEL
Project No.	163902	Date	11/28/17

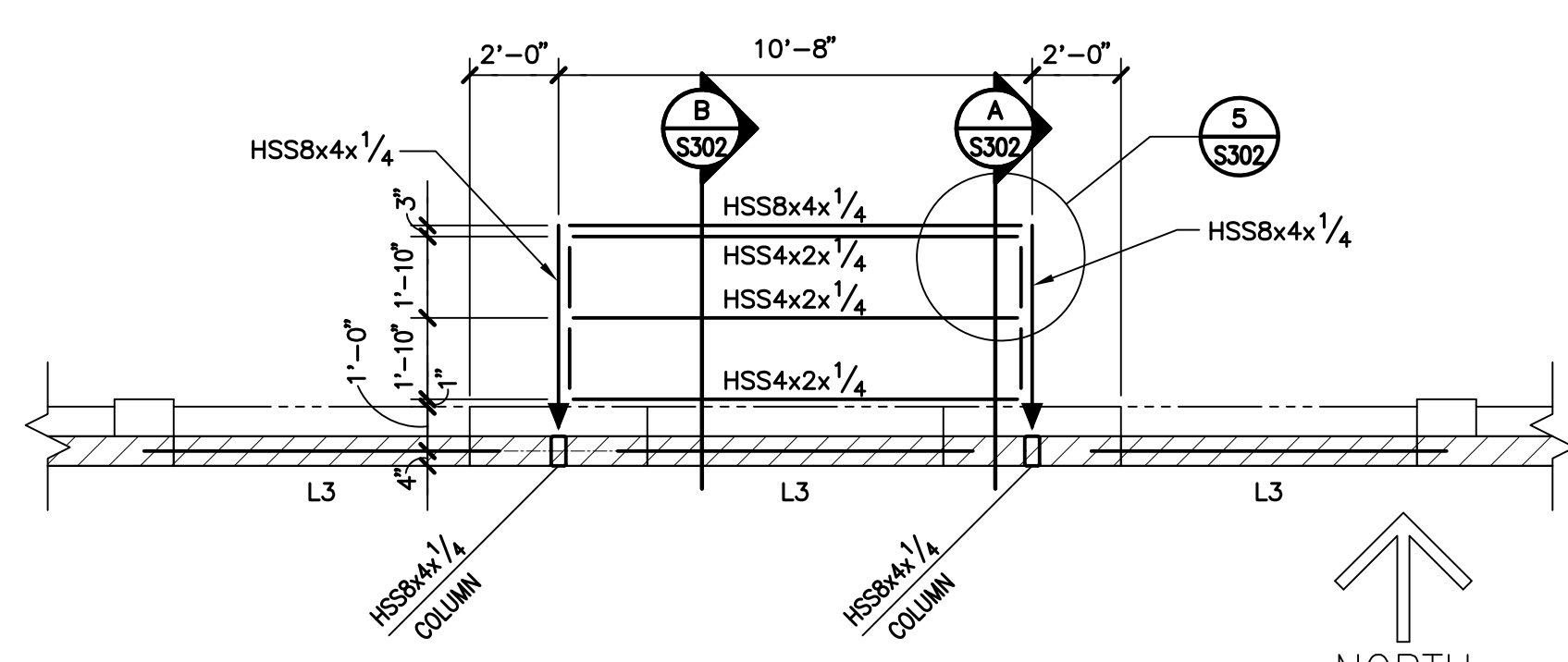


Notice
 The Architect/Engineer does not define the scope of individual trades, subcontractors, material suppliers, or vendors. Any sheet numbering system used which identifies disciplines is solely for the Architect/Engineer's convenience, and is not intended to define a subcontractor's scope of work. Information regarding individual trades, subcontractors, material suppliers, and vendors may be detailed, described and indicated at different locations throughout these documents. No consideration will be given to requests for change orders for failure to obtain and review the complete set of drawings and specifications when preparing bids, prices, and quotations.

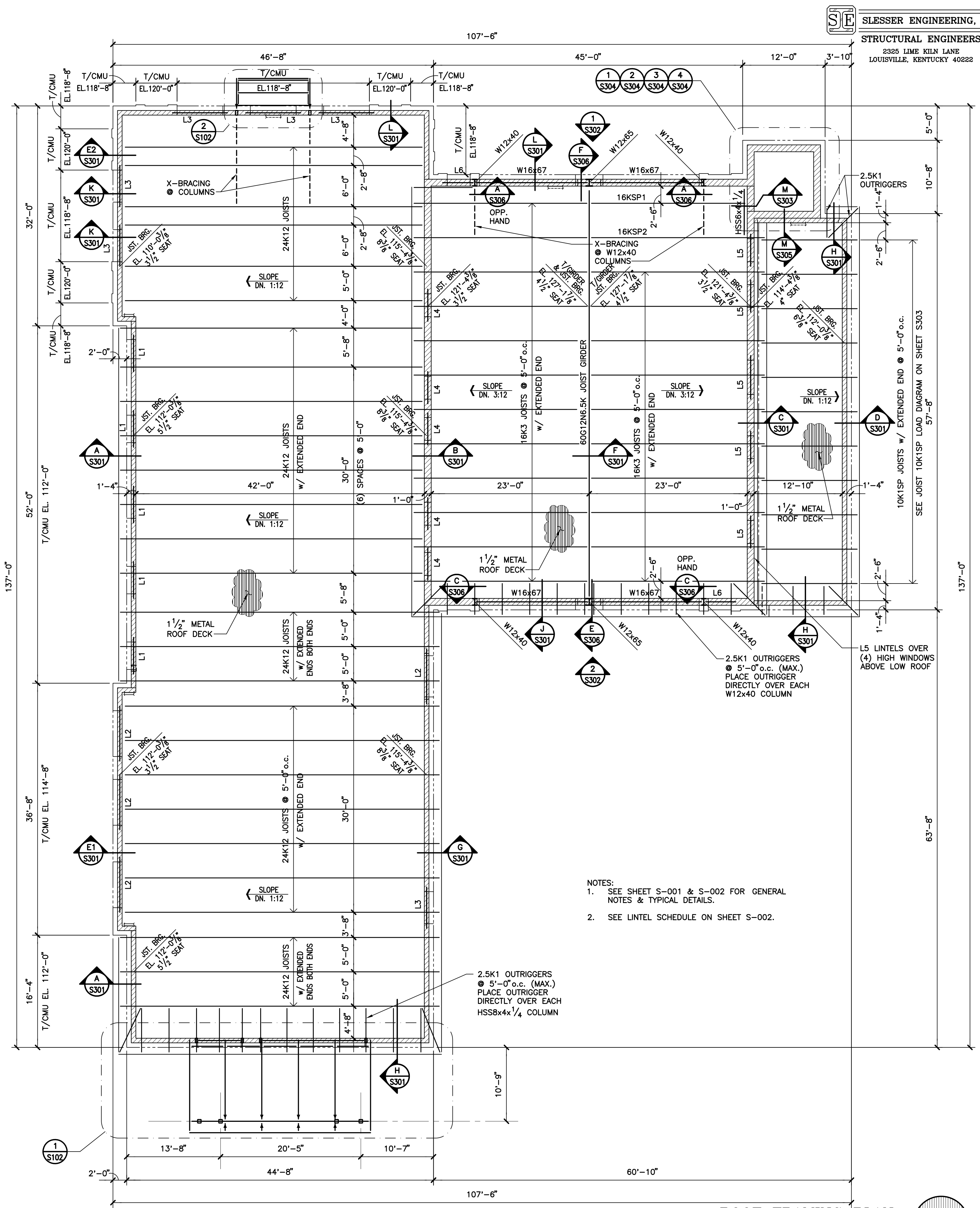
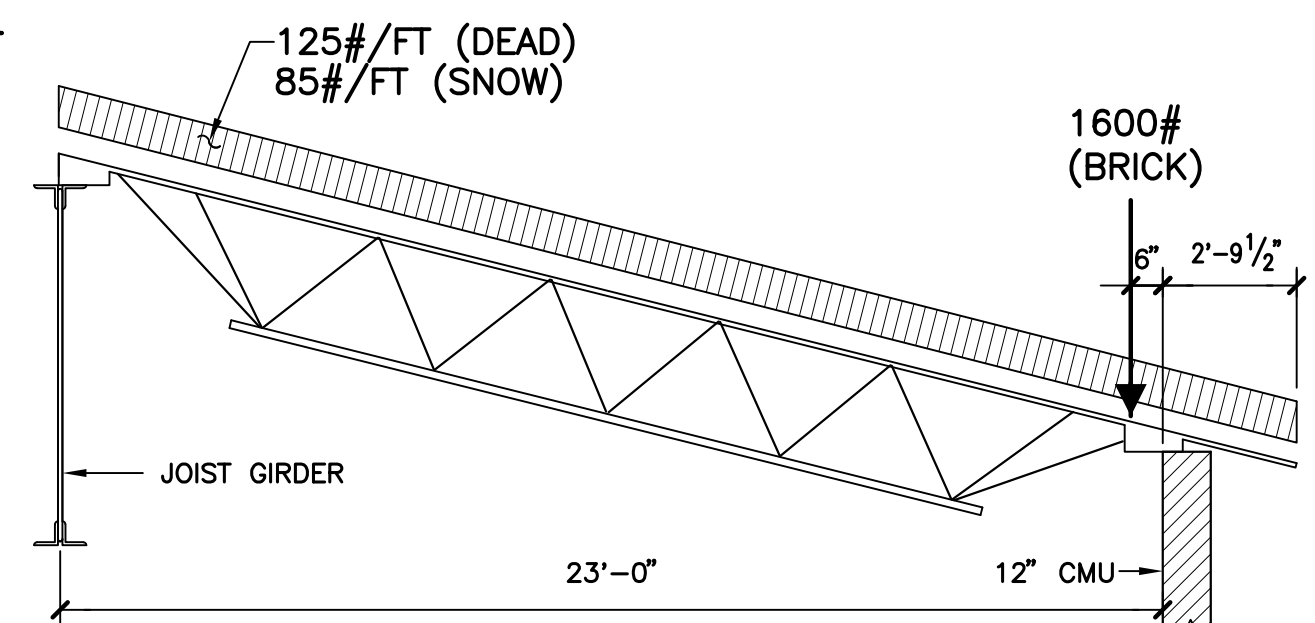
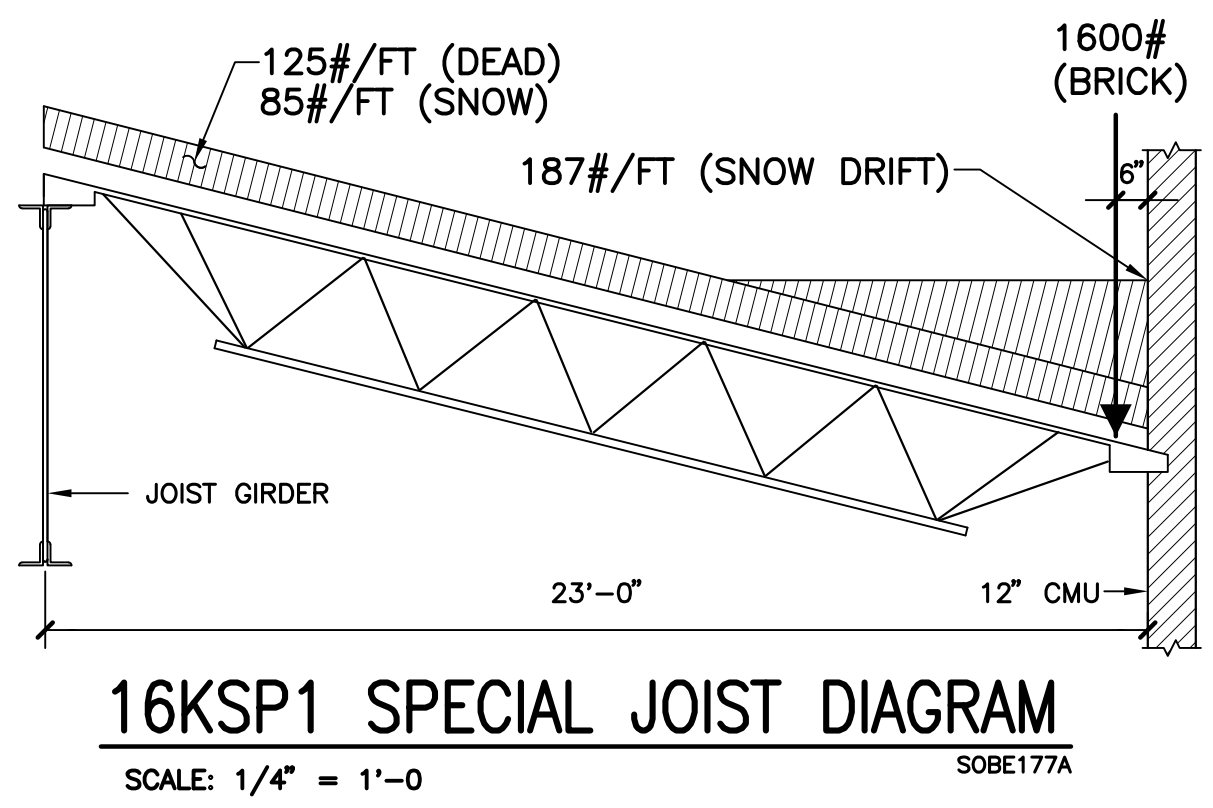
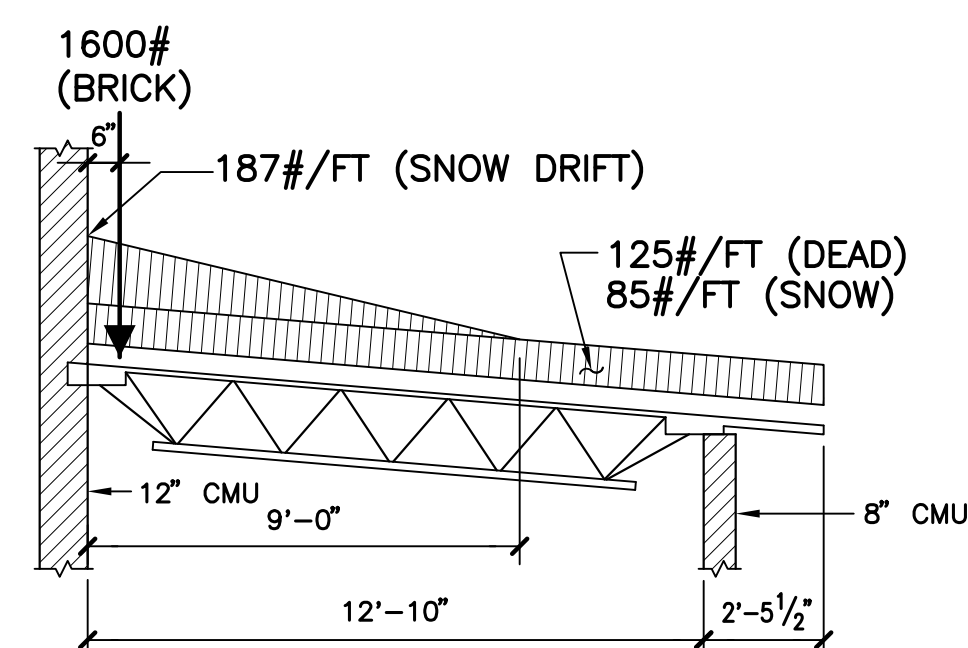




CANOPY ROOF FRAMING PLAN
 SCALE: 1/4" = 1'-0"
 SBEP094B

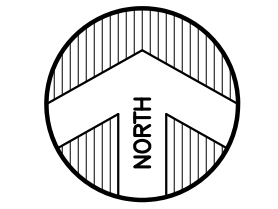


CANOPY ROOF FRAMING PLAN
 SCALE: 1/4" = 1'-0"
 SOBE177A



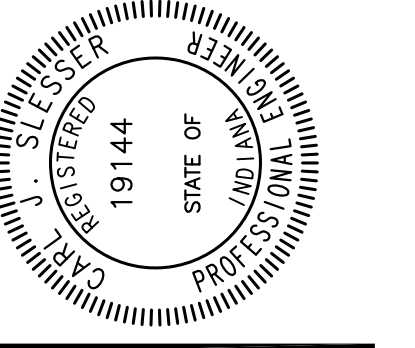
- NOTES:
 1. SEE SHEET S-001 & S-002 FOR GENERAL NOTES & TYPICAL DETAILS.
 2. SEE LINTEL SCHEDULE ON SHEET S-002.

Notice
 The Architect/Engineer does not define the scope of individual trades, subcontractors, material suppliers, or vendors. Any sheet numbering system used which identifies disciplines is solely for the Architect/Engineer's convenience, and is not intended to define a subcontractor's scope of work. Information regarding individual trades, subcontractors, material suppliers, and vendors may be detailed, described and indicated at different locations throughout these documents. No consideration will be given to requests for change orders for failure to obtain and review the complete set of drawings and specifications when preparing bids, prices, and quotations.





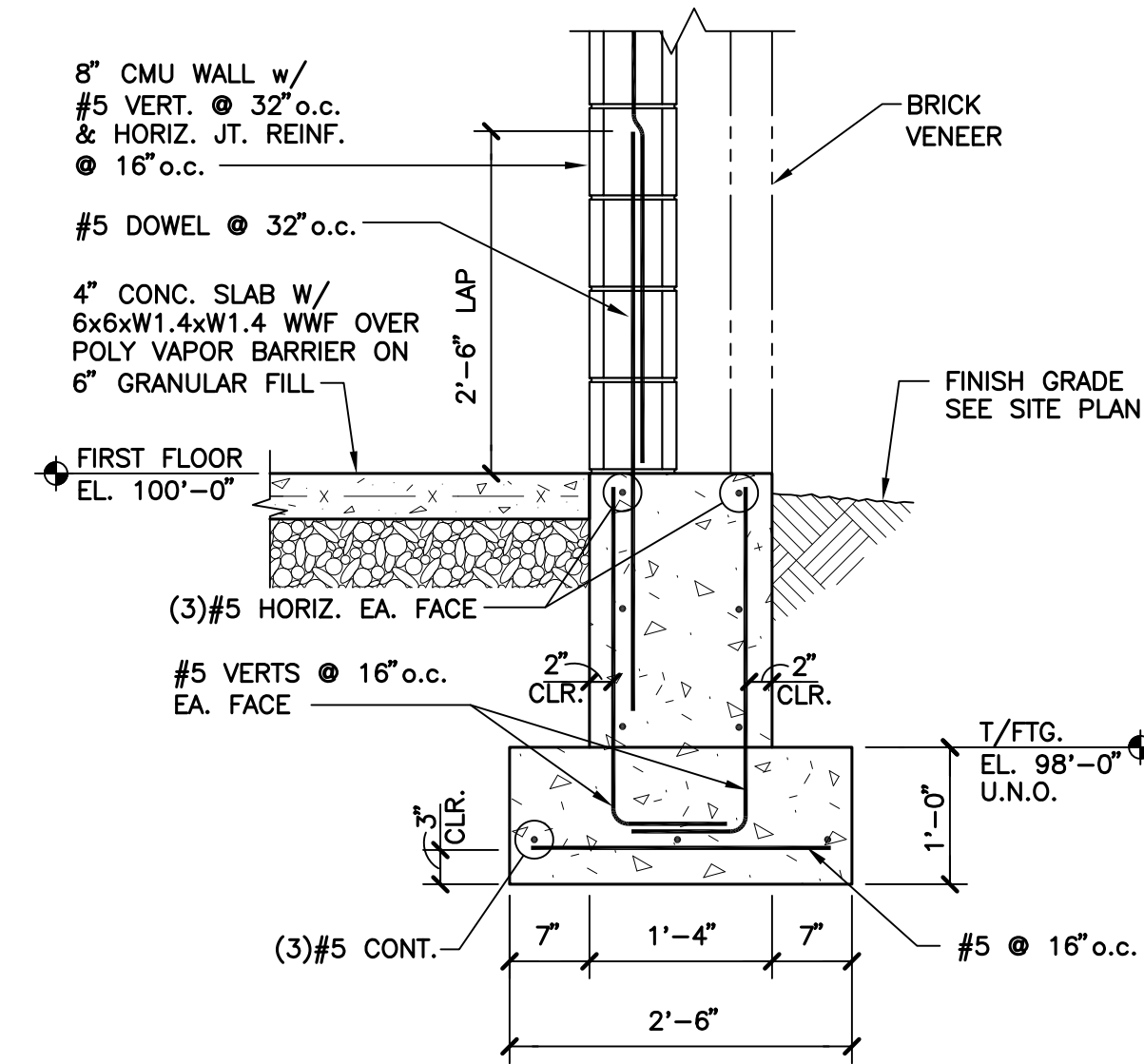
Drawn	GW/M
Checked By	TEL
Project No.	1639.02
Date	11/28/17



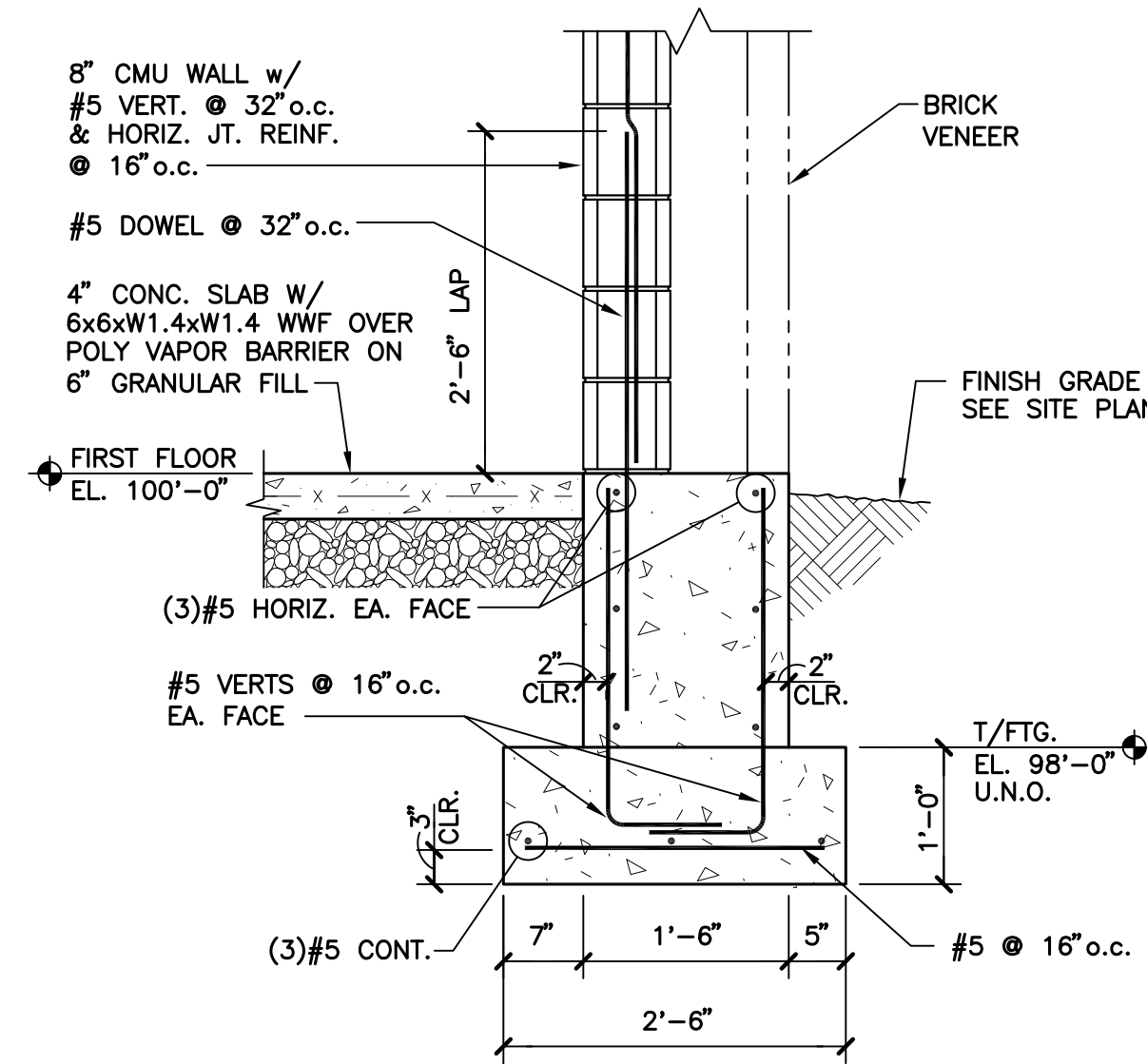
Clarksville Fire Department
Station No. 1
Stansifer Avenue
Clarksville, IN 47129

Town of Clarksville
New Facility

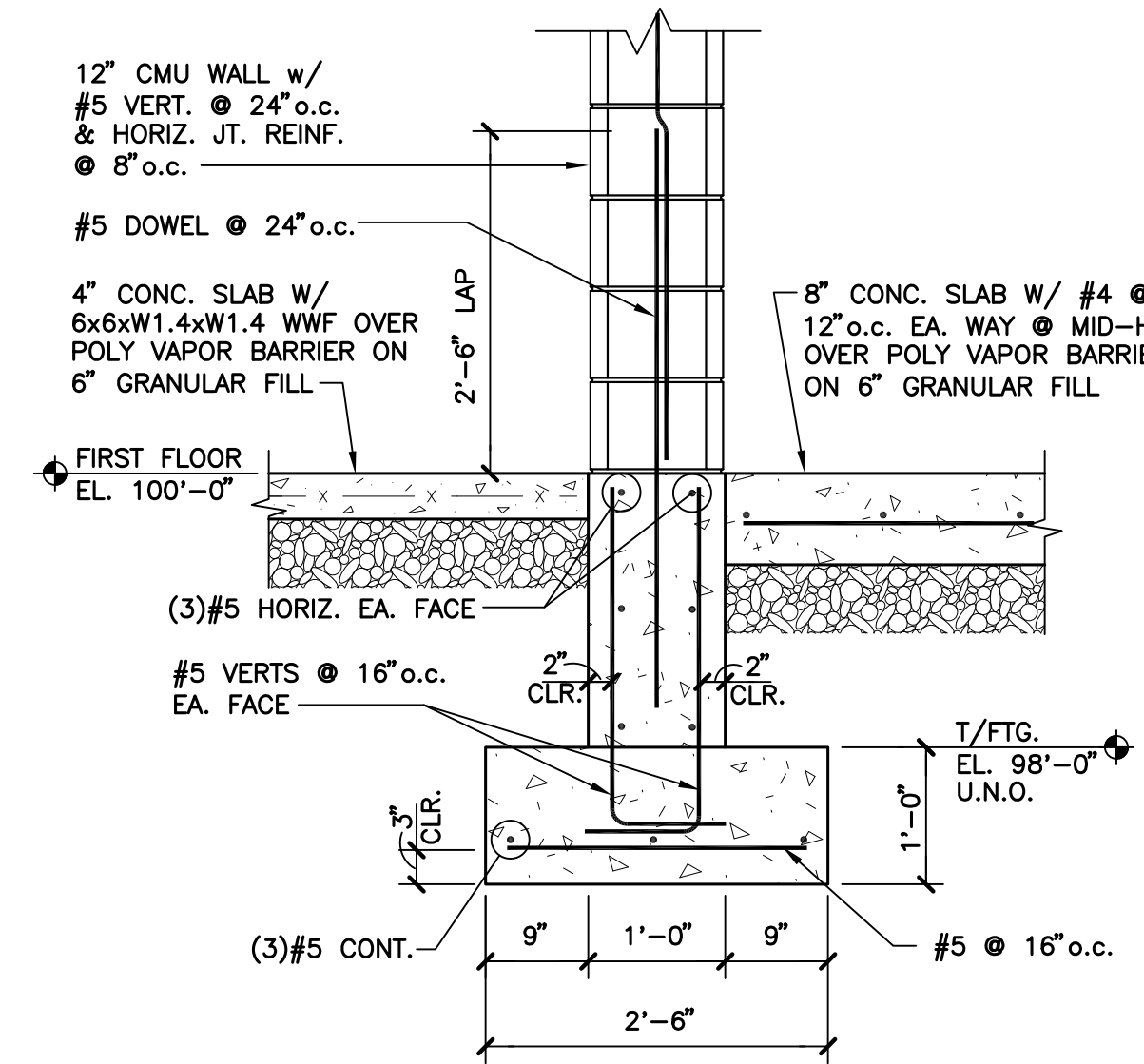
Sheet
S-201



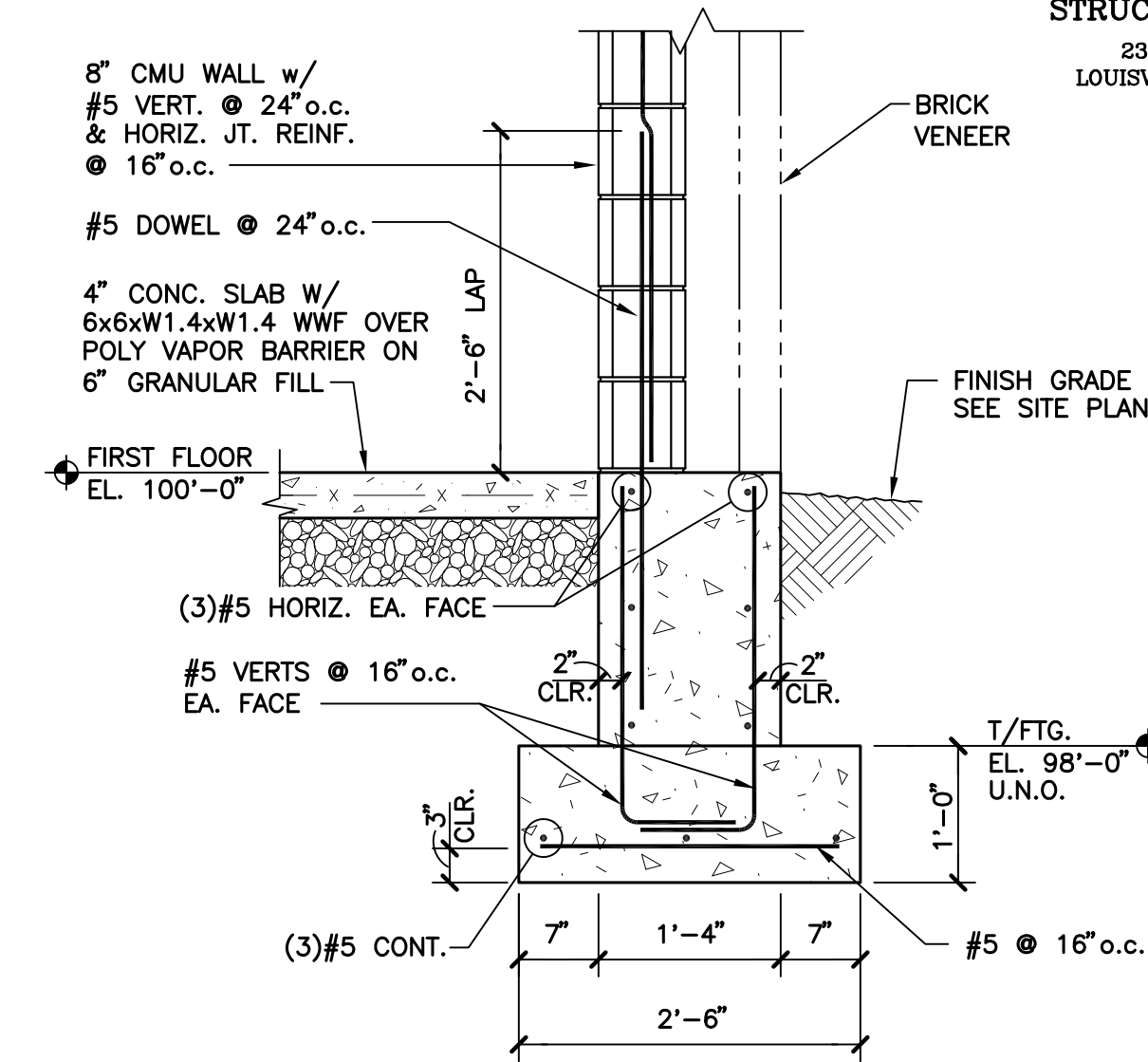
SECTION A
SCALE: 3/4" = 1'-0"
CFES2569A



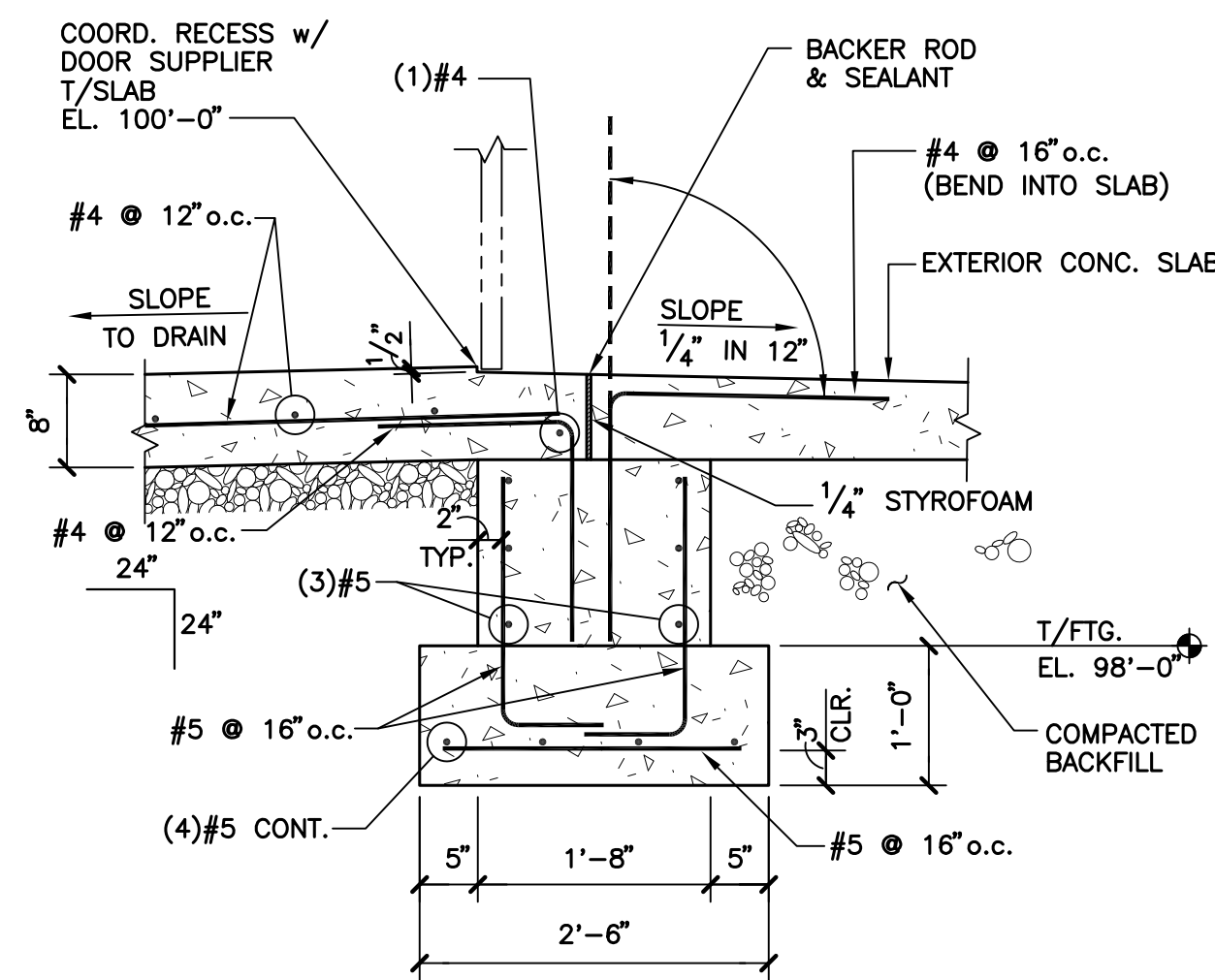
SECTION B
SCALE: 3/4" = 1'-0"
CFES2569B



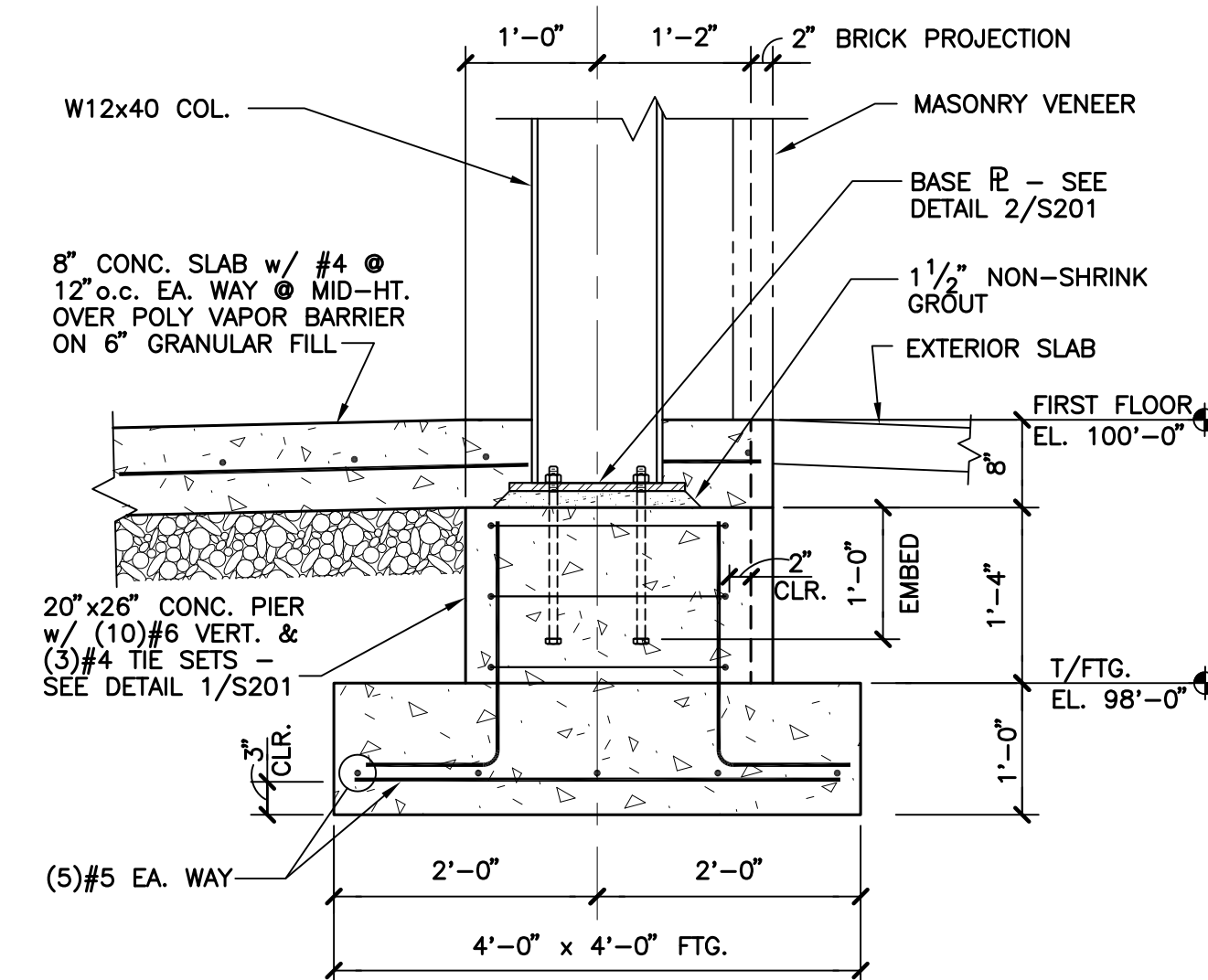
SECTION C
SCALE: 3/4" = 1'-0"
CFES2569C



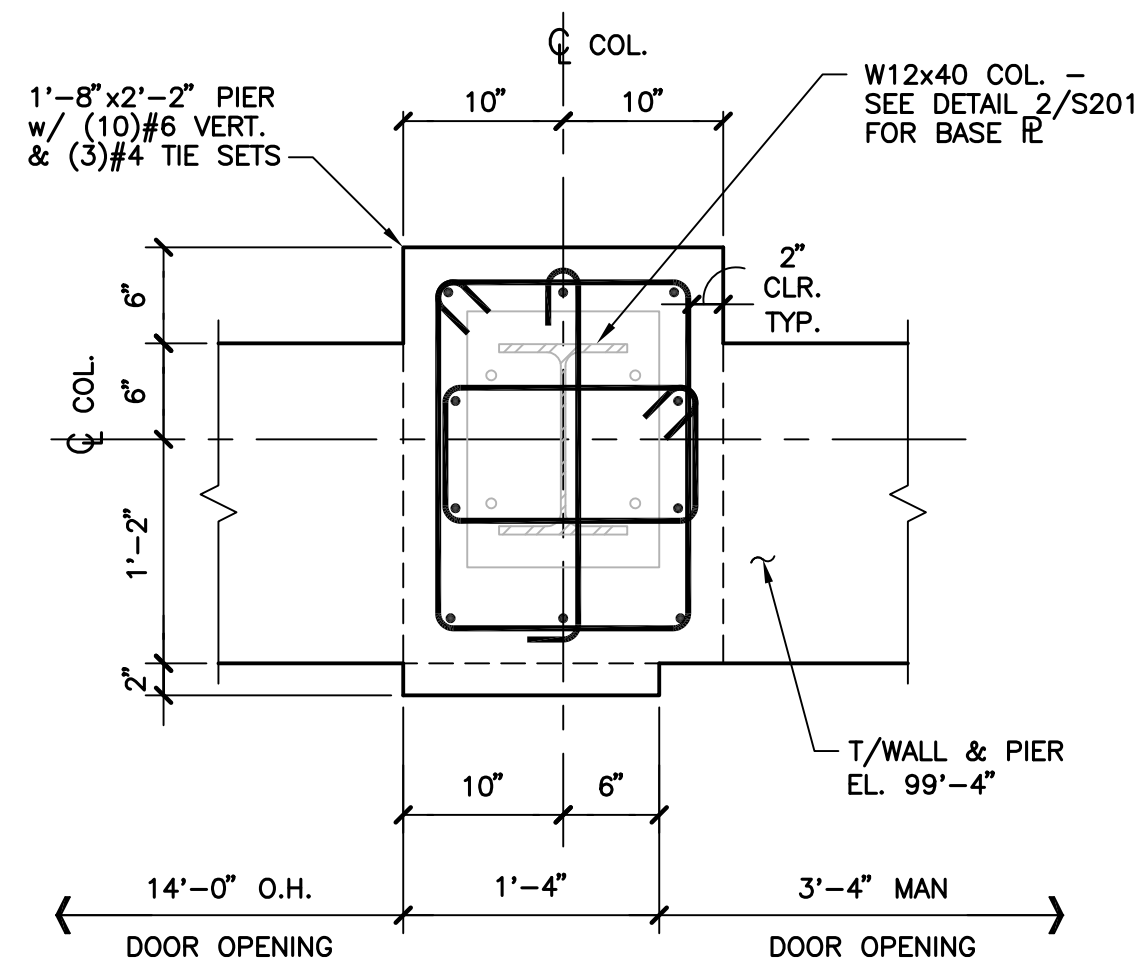
SECTION D
SCALE: 3/4" = 1'-0"
CFES2569D



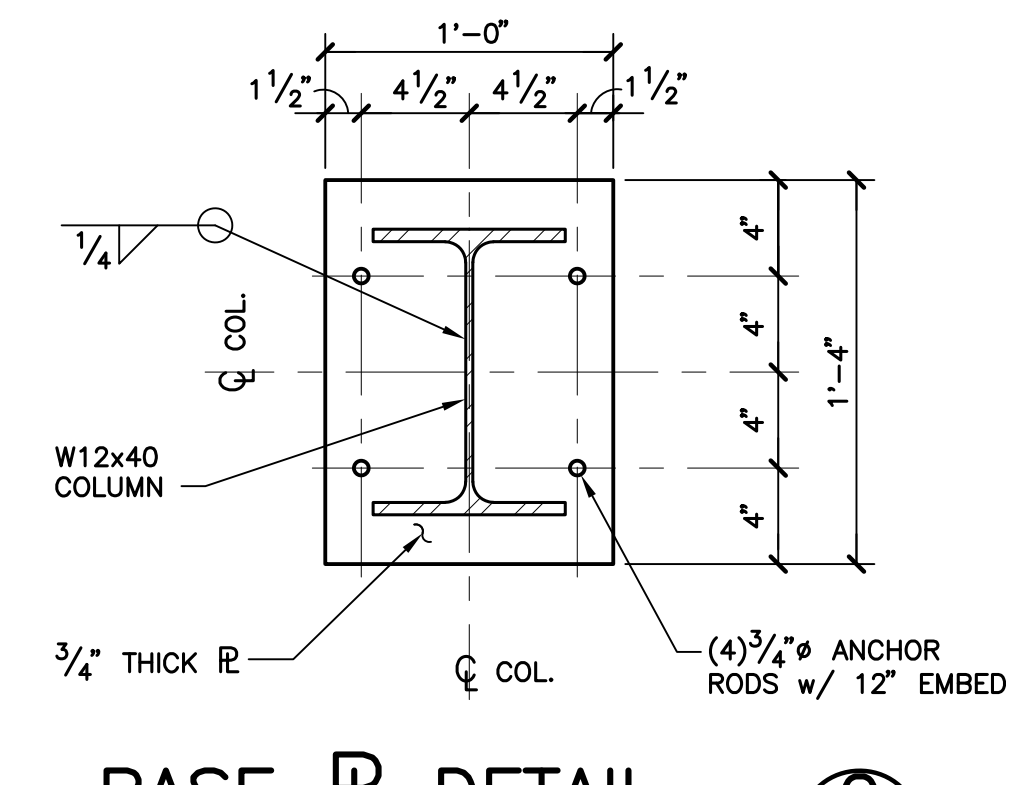
SECTION E
SCALE: 3/4" = 1'-0"
CFES2569E



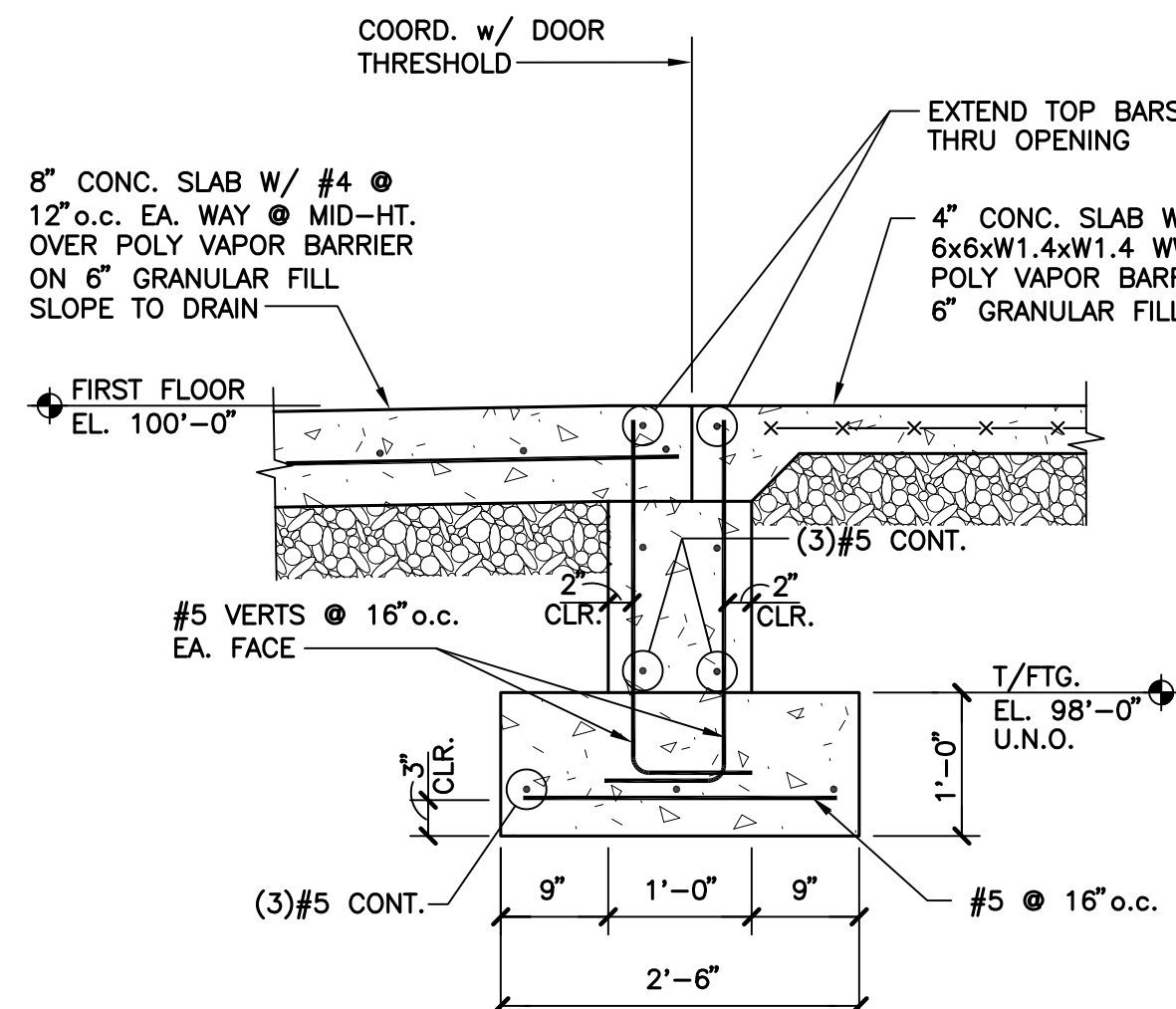
SECTION F
SCALE: 3/4" = 1'-0"
CFES2569D



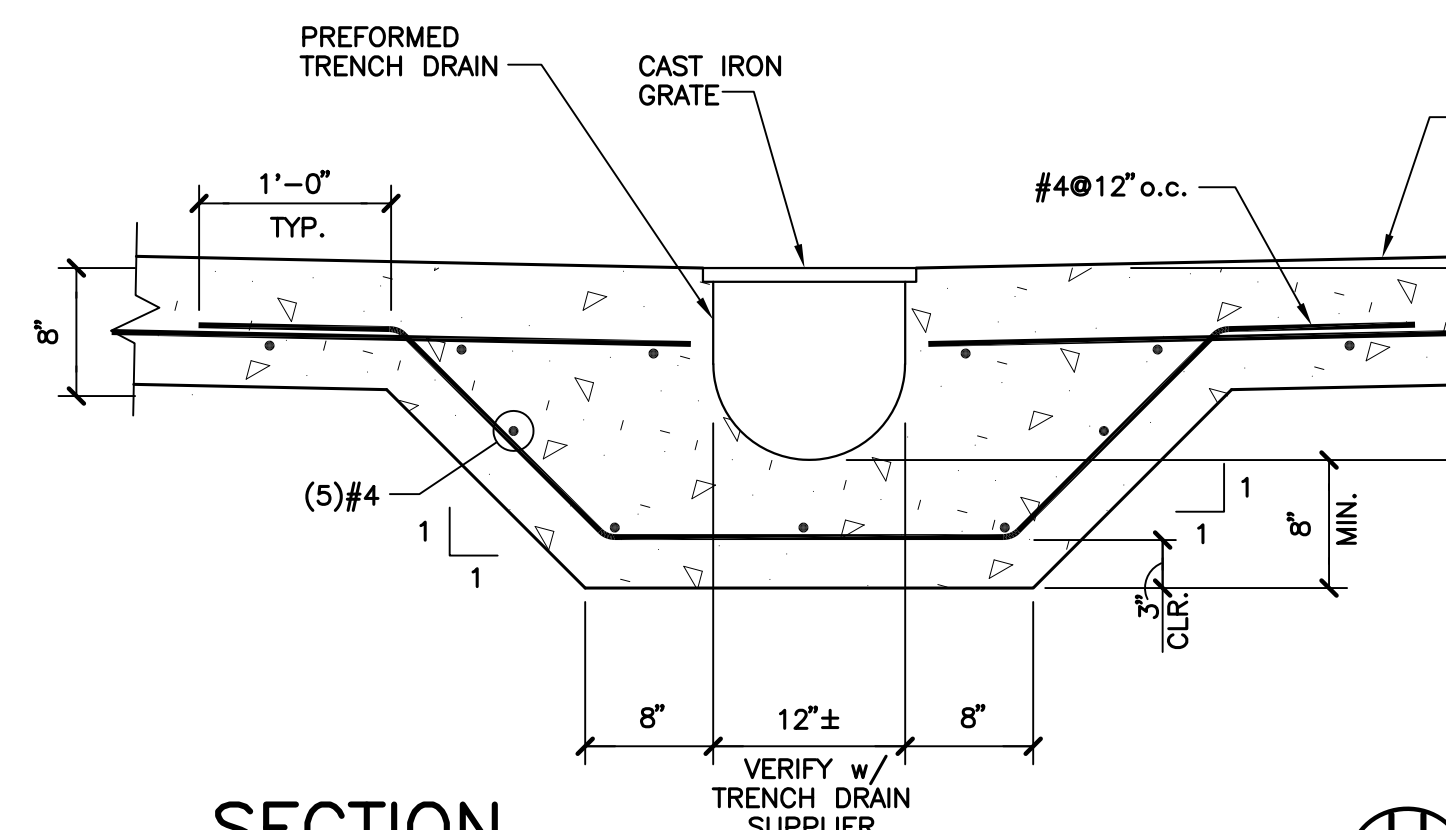
PIER DETAIL 1
SCALE: 1" = 1'-0"
CFED131



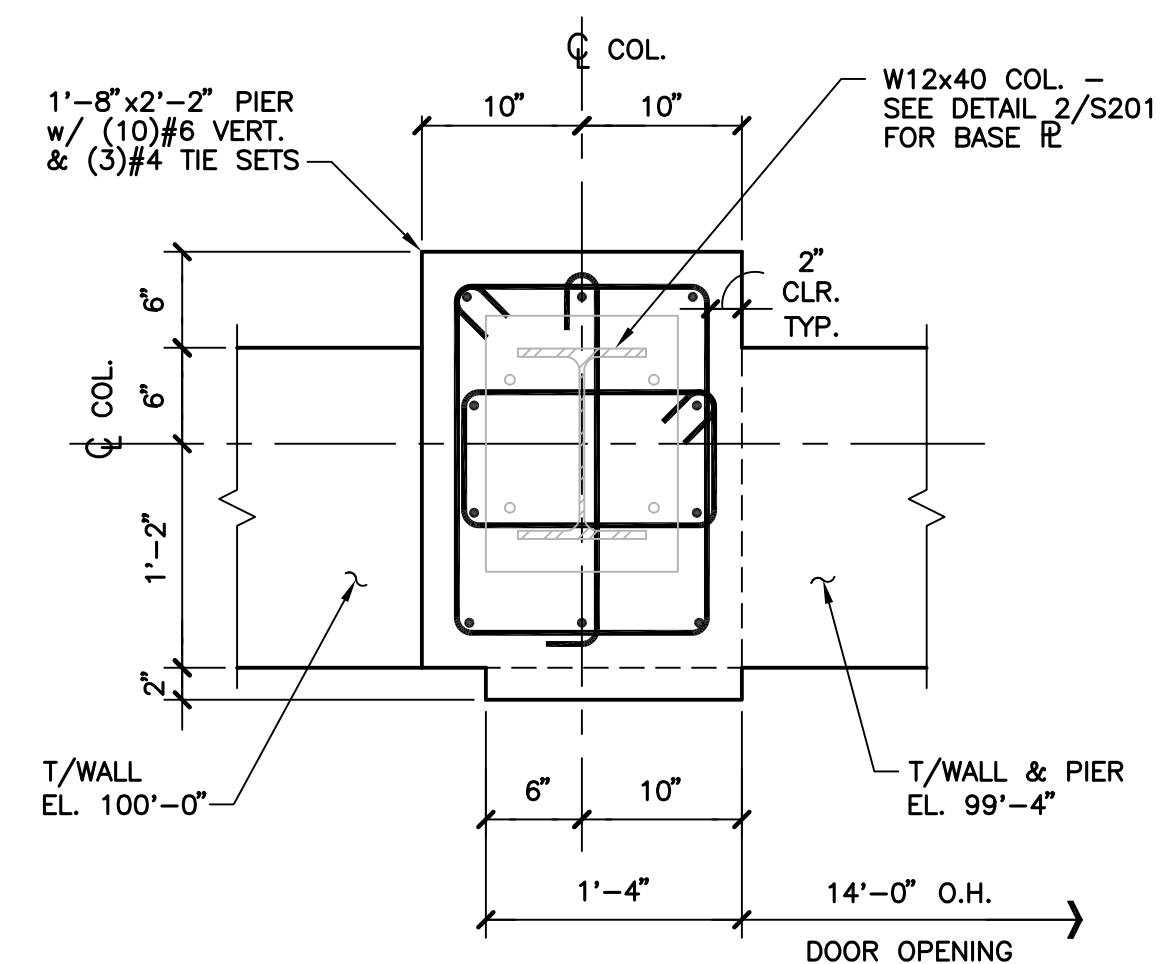
BASE PL DETAIL 2
SCALE: 1 1/2" = 1'-0"
SBGD520A



SECTION G
SCALE: 3/4" = 1'-0"
CFES2569M



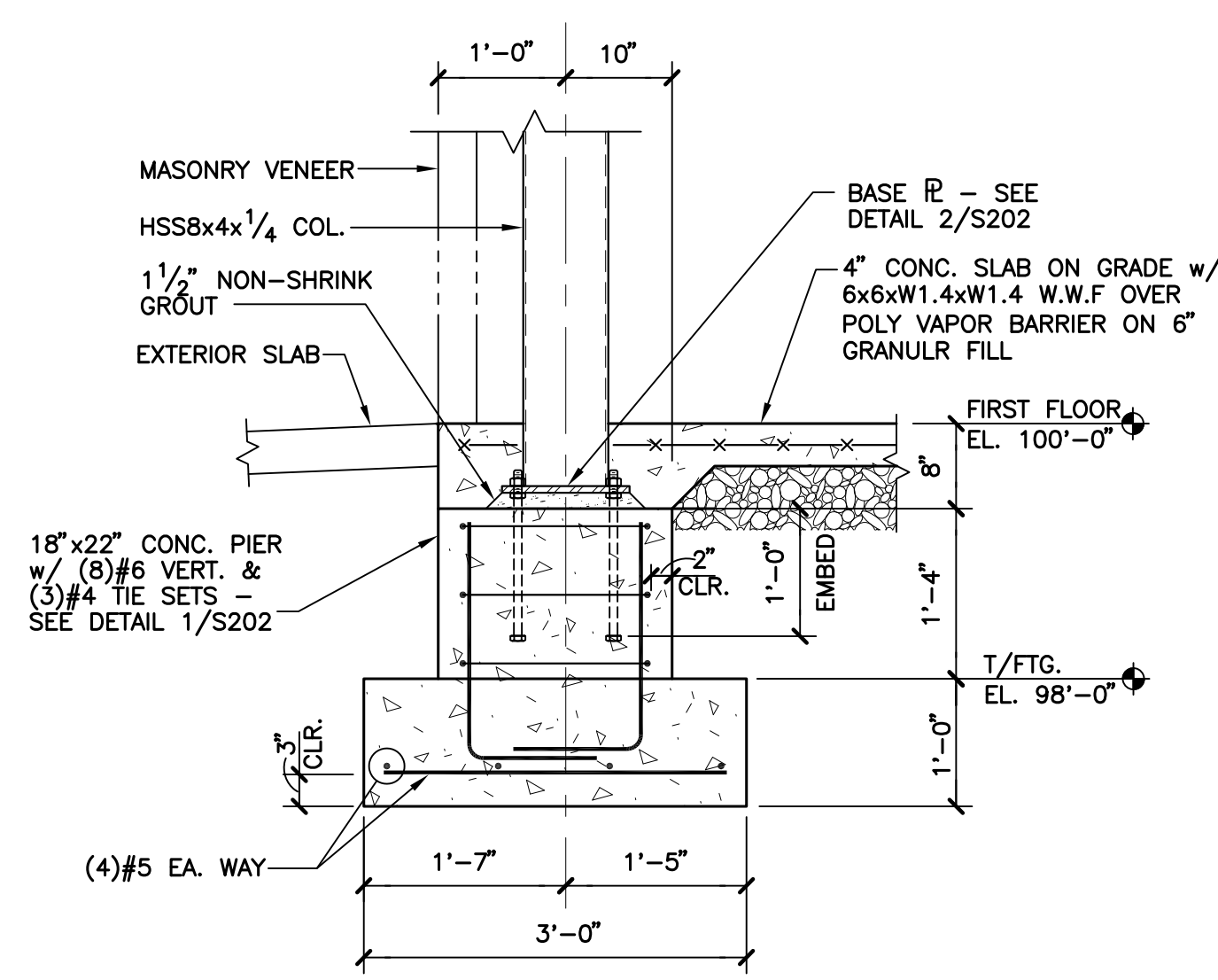
SECTION H
SCALE: 1" = 1'-0"
CFES1037G



PIER DETAIL 3
SCALE: 1" = 1'-0"
CFED131D

NOTE: THIS DRAWING IS INTENDED TO BE PLOTTED IN COLOR. IF THIS SHEET APPEARS IN BLACK AND WHITE, IT IS PLOTTED INCORRECTLY. DISCARD AND OBTAIN AN ACCURATE DRAWING

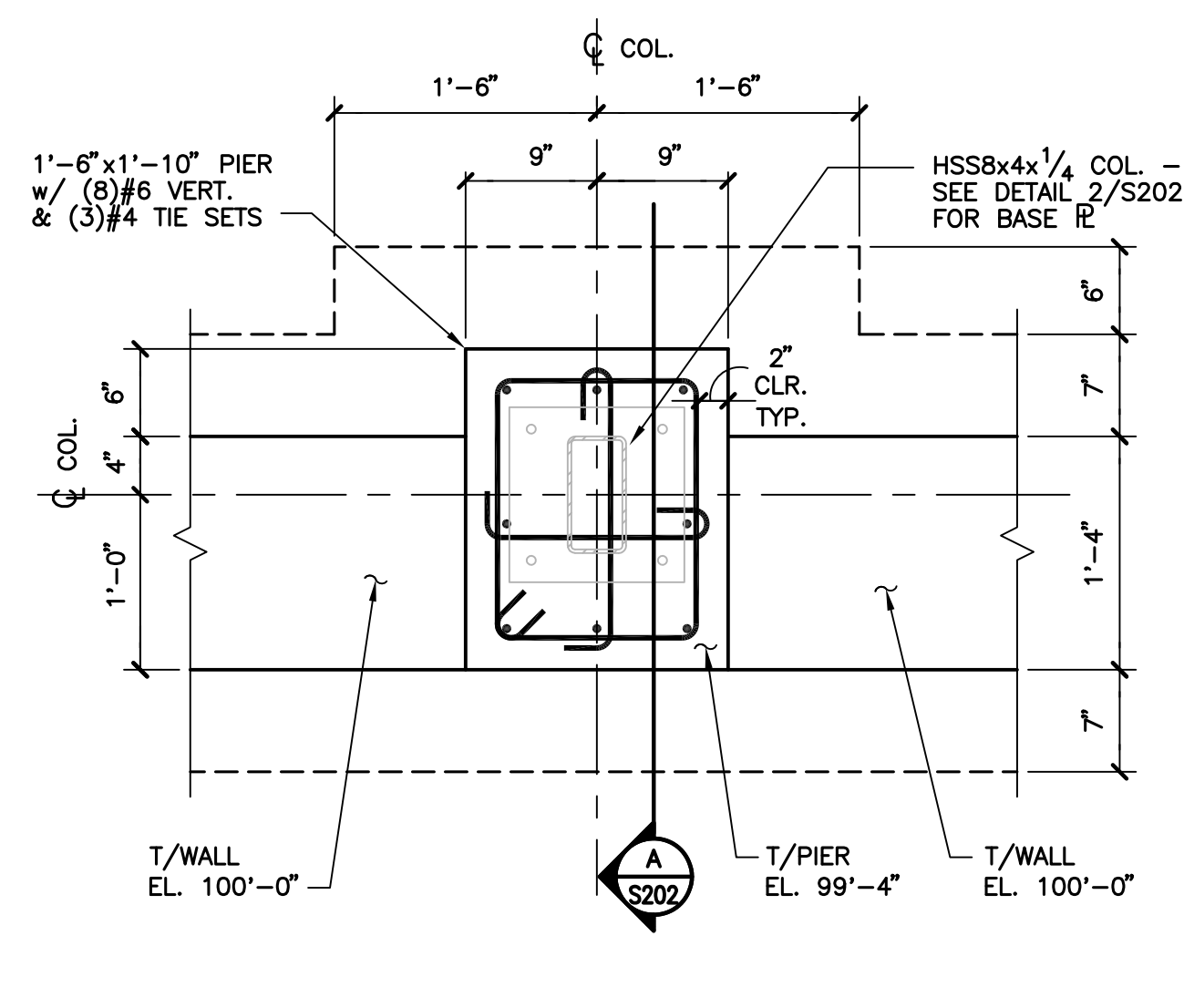
Notice
The Architect/Engineer does not define the scope of individual trades, subcontractors, material suppliers, or vendors. Any sheet numbering system used which identifies disciplines is solely for the Architect/Engineer's convenience, and is not intended to define a subcontractor's scope of work. Information regarding individual trades, subcontractors, material suppliers, and vendors may be detailed, described and indicated at different locations throughout these documents. No consideration will be given to requests for change orders for failure to obtain and review the complete set of drawings and specifications when preparing bids, prices, and quotations.



SECTION

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

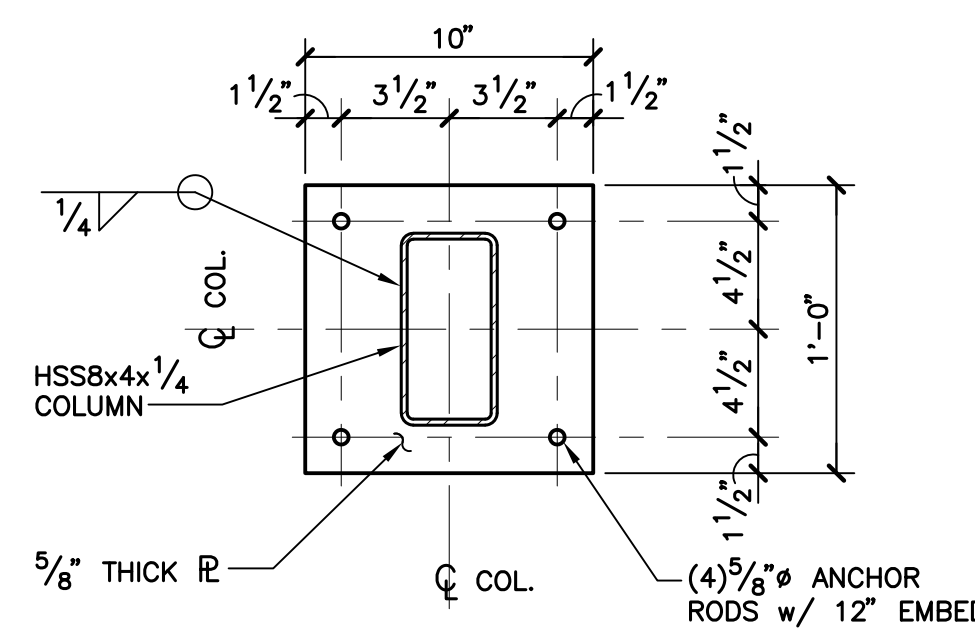
CFES2569L
(A)
S202



PIER DETAIL

SCALE: 1" = 1'-0"

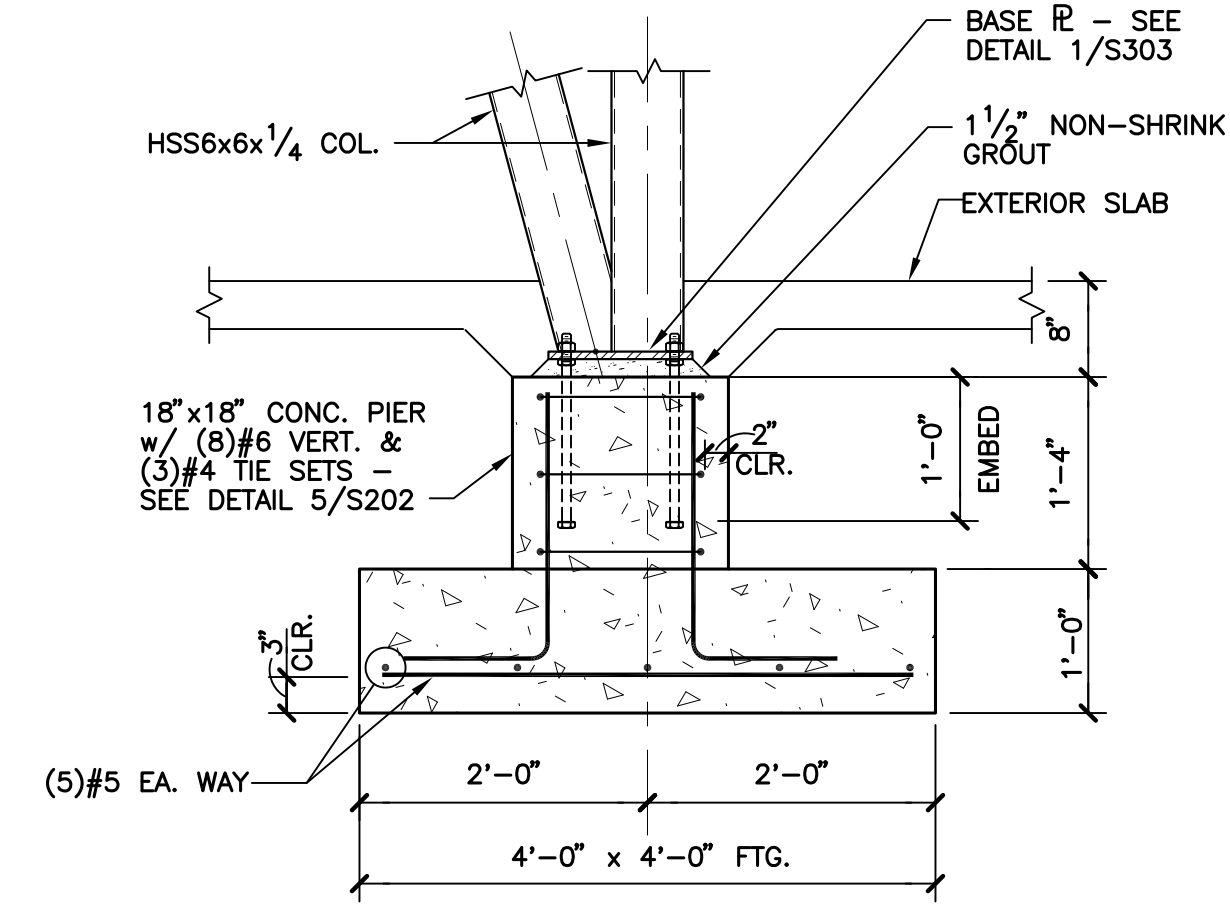
CFED131A
(1)
S202



BASE R DETAIL

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

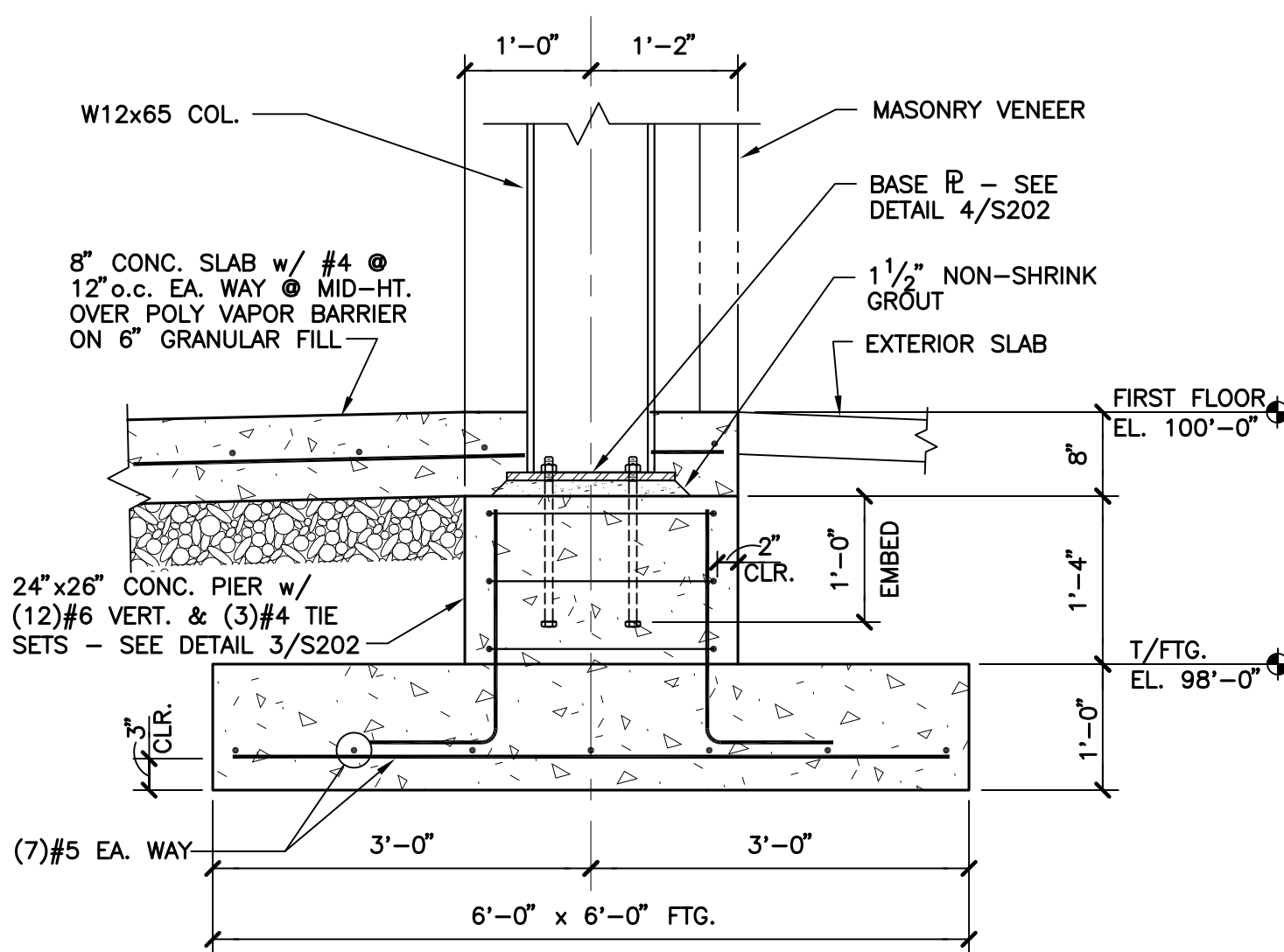
SRGD520B
(2)
S202



SECTION

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

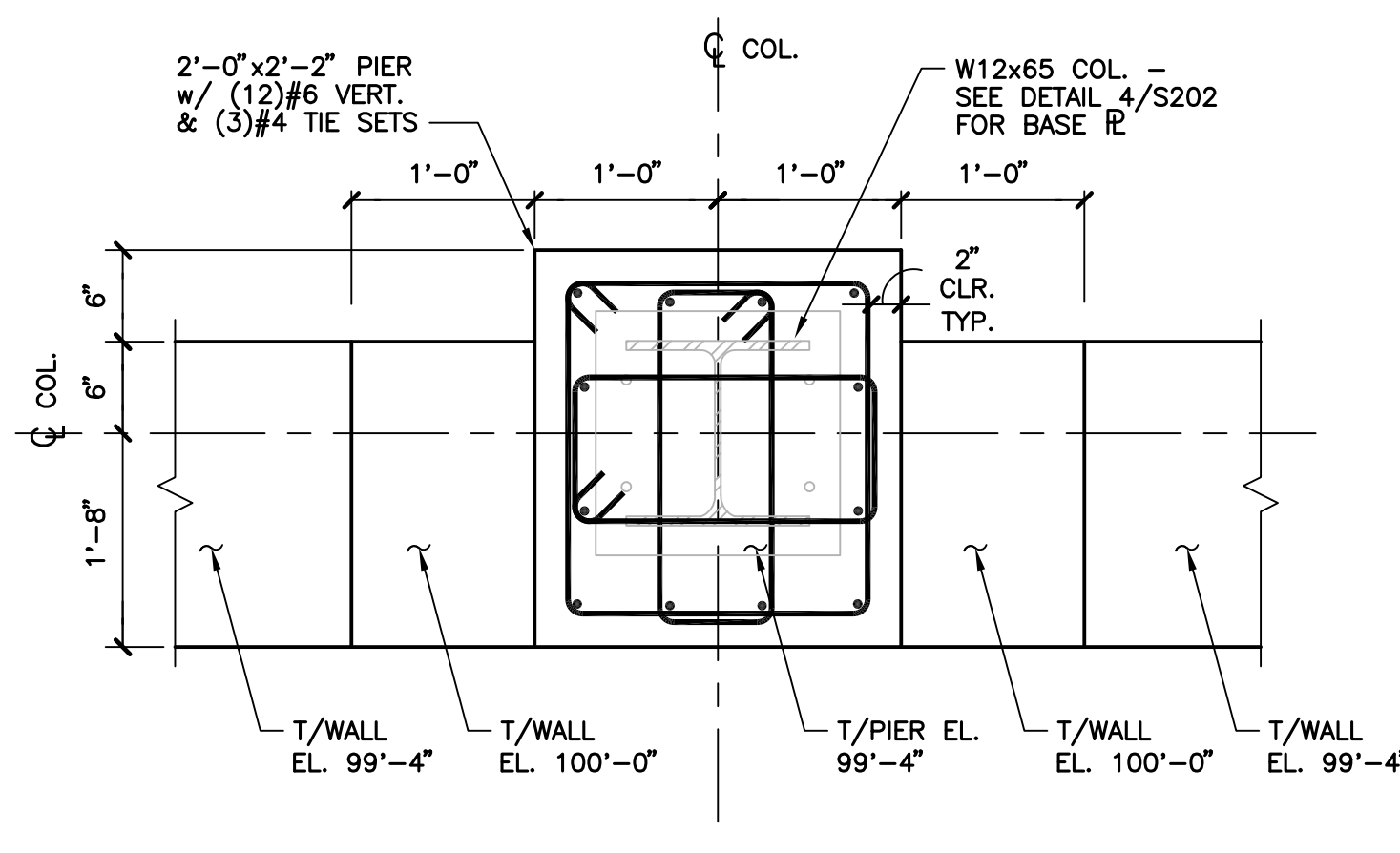
CFES2569K
(B)
S202



SECTION

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

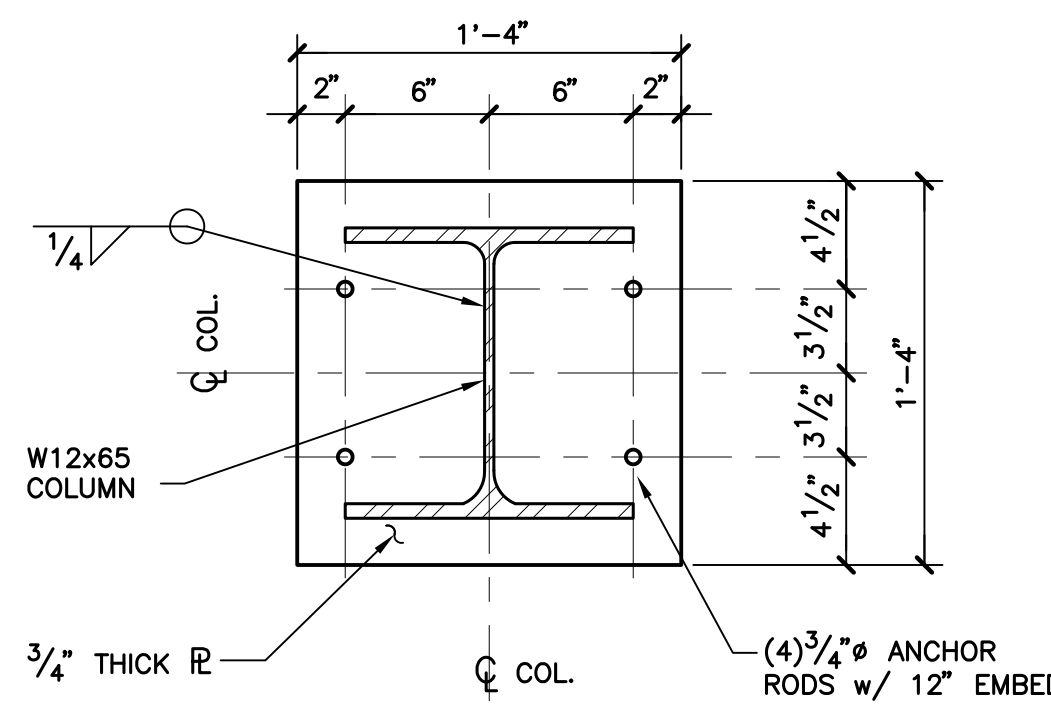
CFES2569J
(C)
S202



PIER DETAIL

SCALE: 1" = 1'-0"

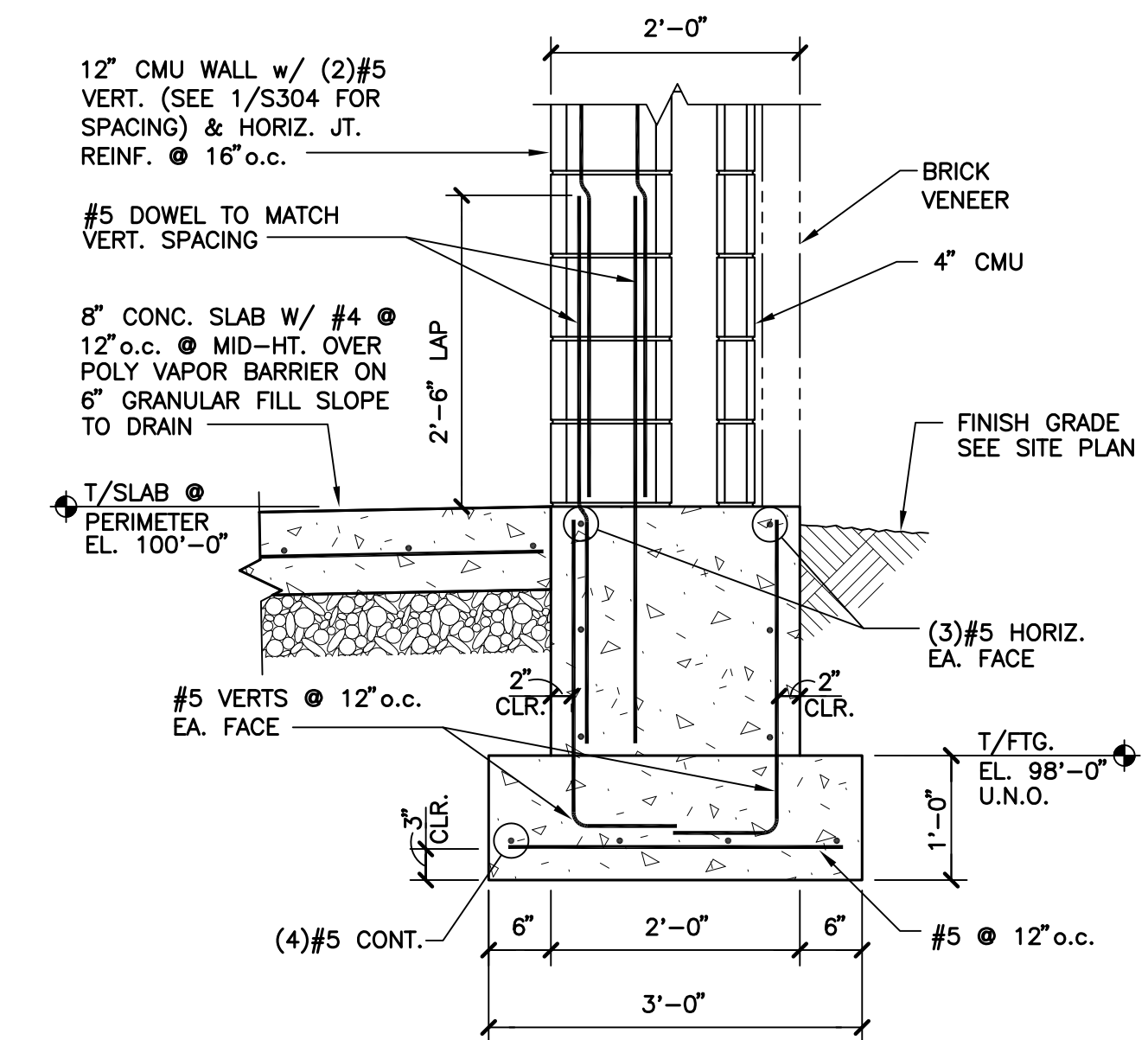
CFED131C
(3)
S202



BASE R DETAIL

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

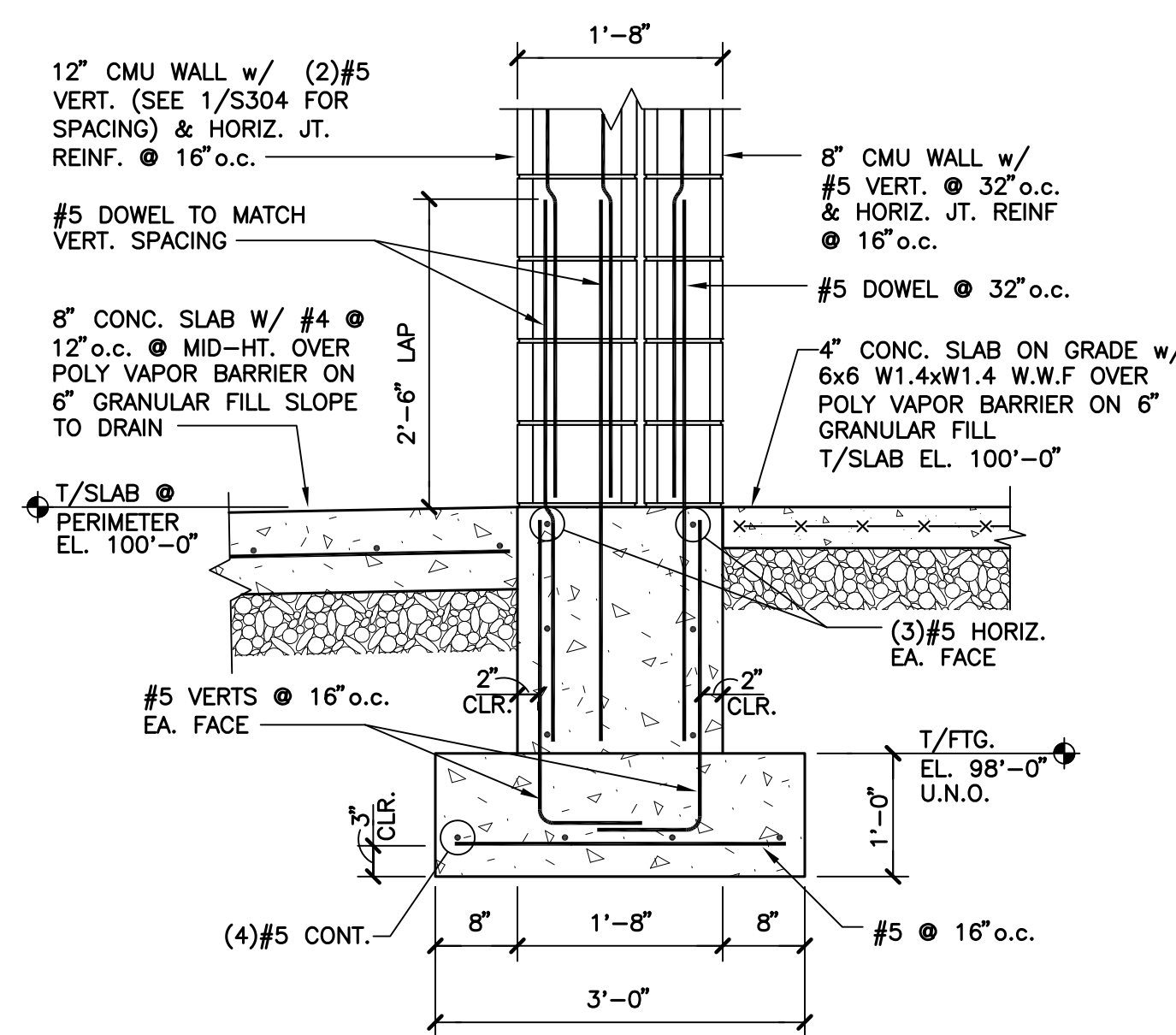
SRGD520C
(4)
S202



SECTION

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

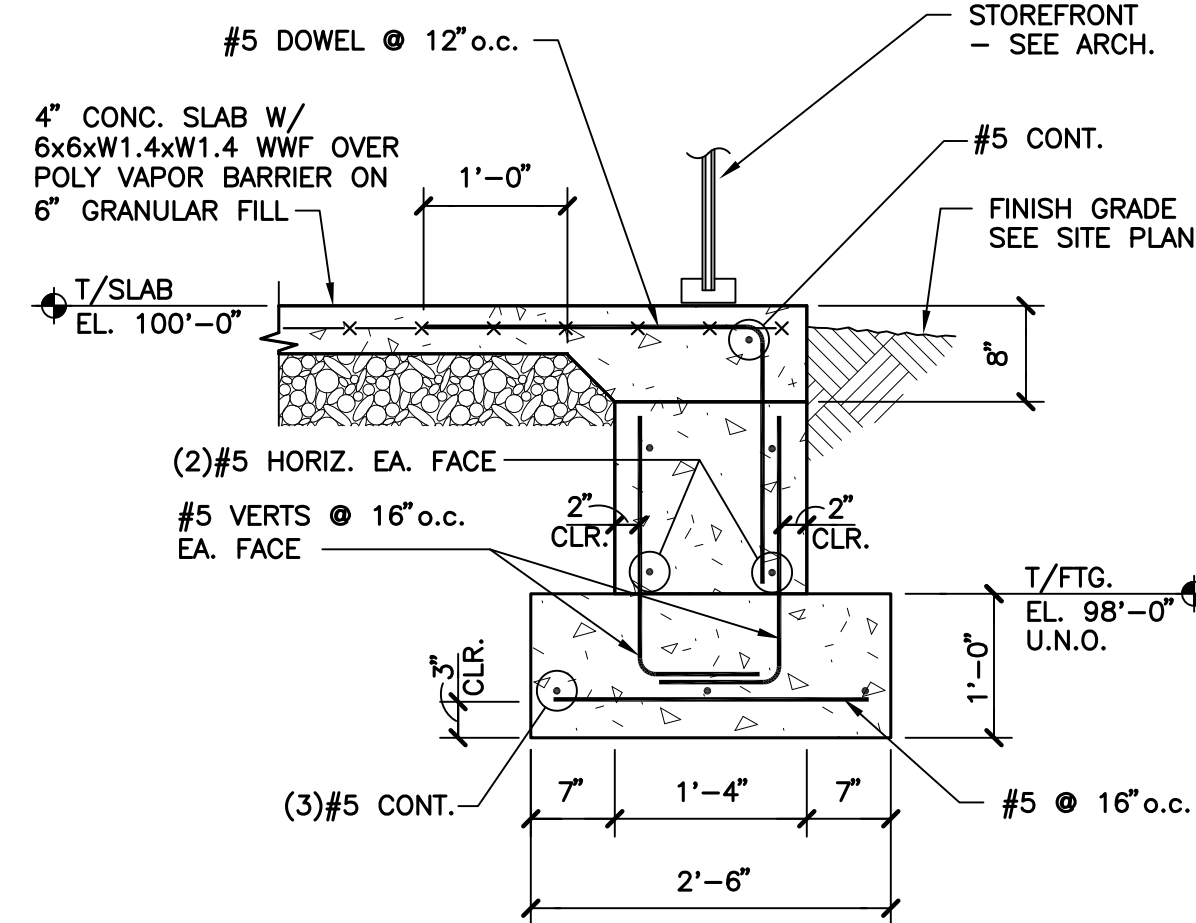
CFES2569F
(D)
S202



SECTION

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

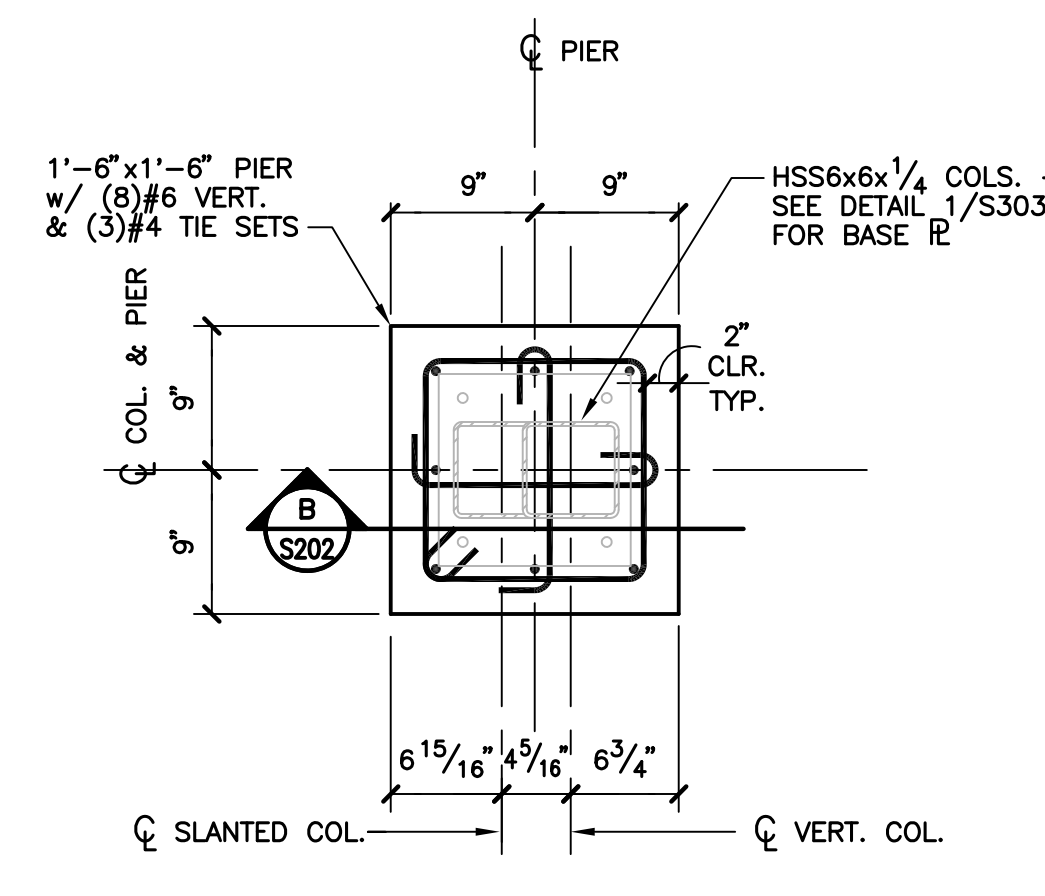
CFES2569G
(E)
S202



SECTION

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

CFES2569H
(F)
S202



PIER DETAIL

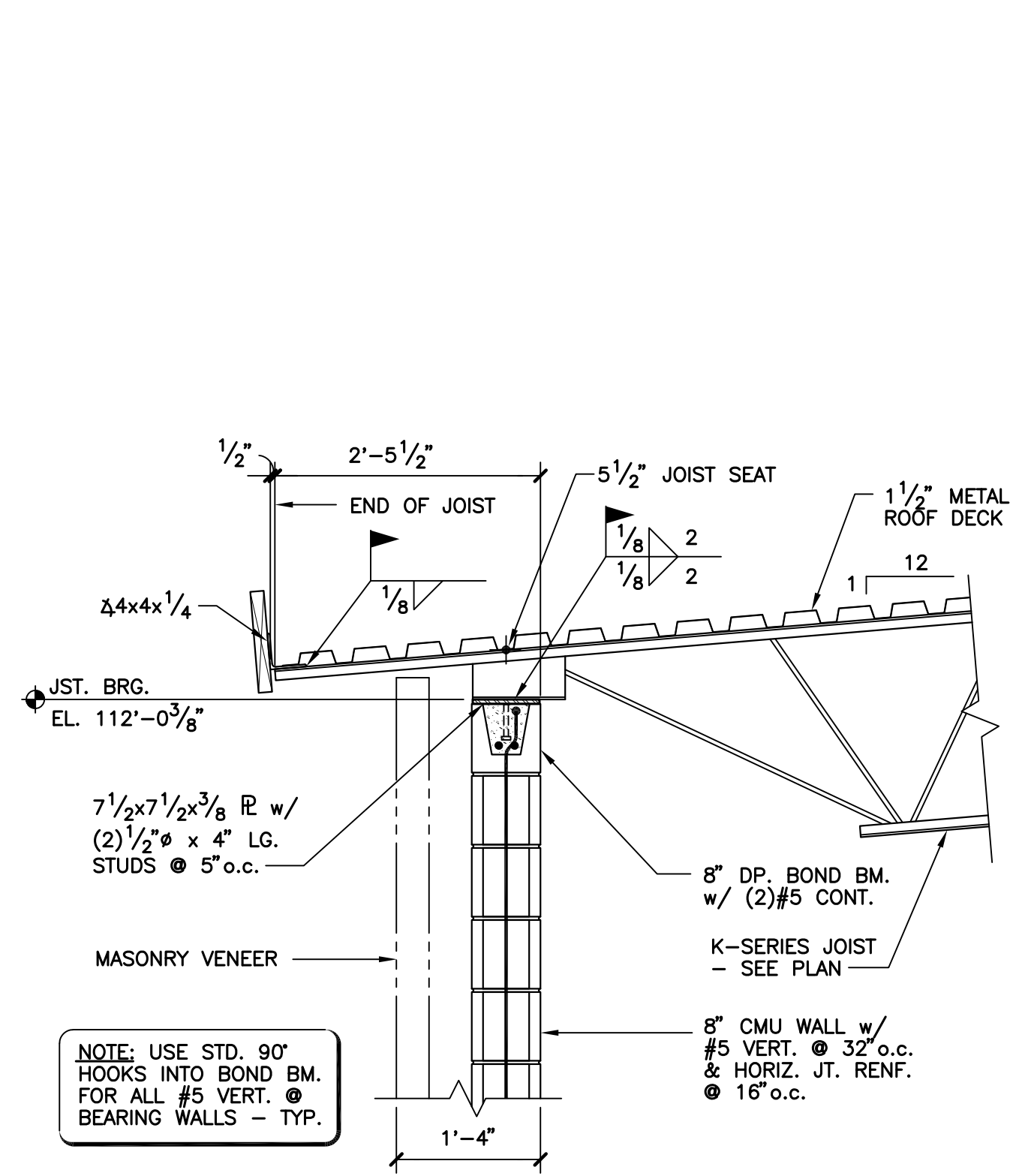
SCALE: 1" = 1'-0"

CFED131E
(5)
S202

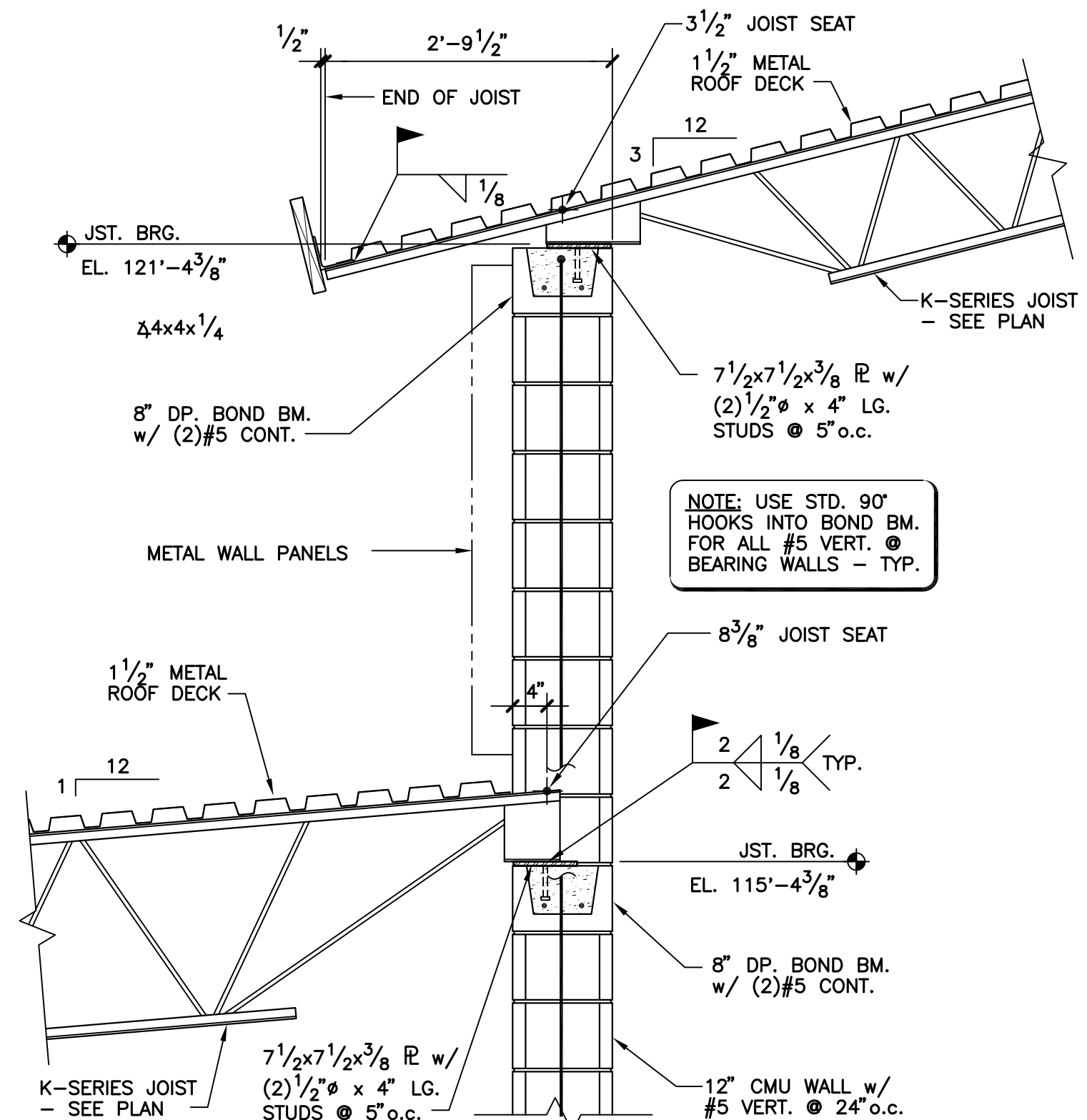
NOTE: THIS DRAWING IS INTENDED TO BE PLOTTED IN COLOR. IF THIS SHEET APPEARS IN BLACK AND WHITE, IT IS PLOTTED INCORRECTLY. DISCARD AND OBTAIN AN ACCURATE DRAWING

Notice

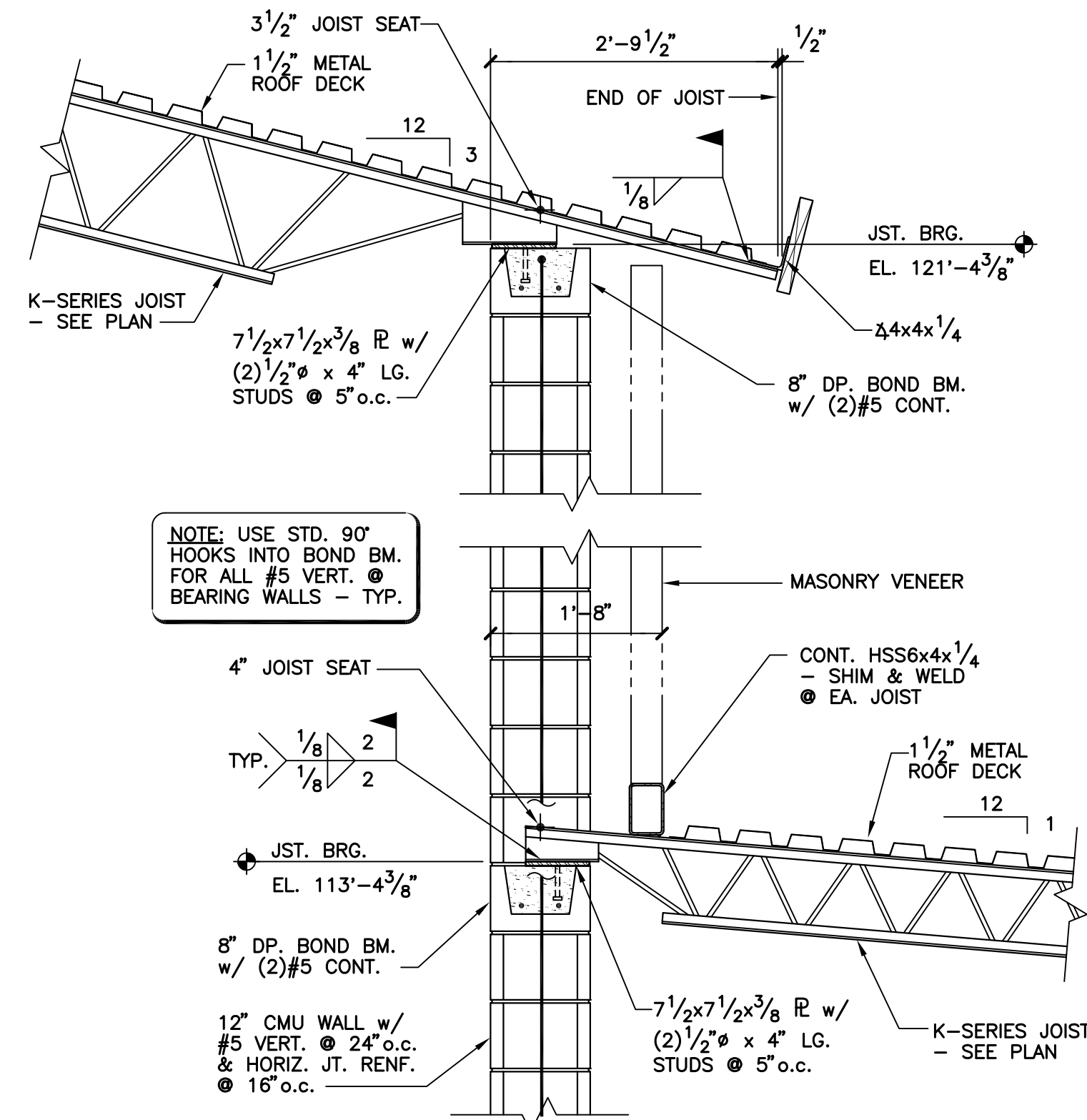
The Architect/Engineer does not define the scope of individual trades, subcontractors, material suppliers, or vendors. Any sheet numbering system used which identifies disciplines is solely for the Architect/Engineer's convenience, and is not intended to define a subcontractor's scope of work. Information regarding individual trades, subcontractors, material suppliers, and vendors may be detailed, described and indicated at different locations throughout these documents. No consideration will be given to requests for change orders for failure to obtain and review the complete set of drawings and specifications when preparing bids, prices, and quotations.



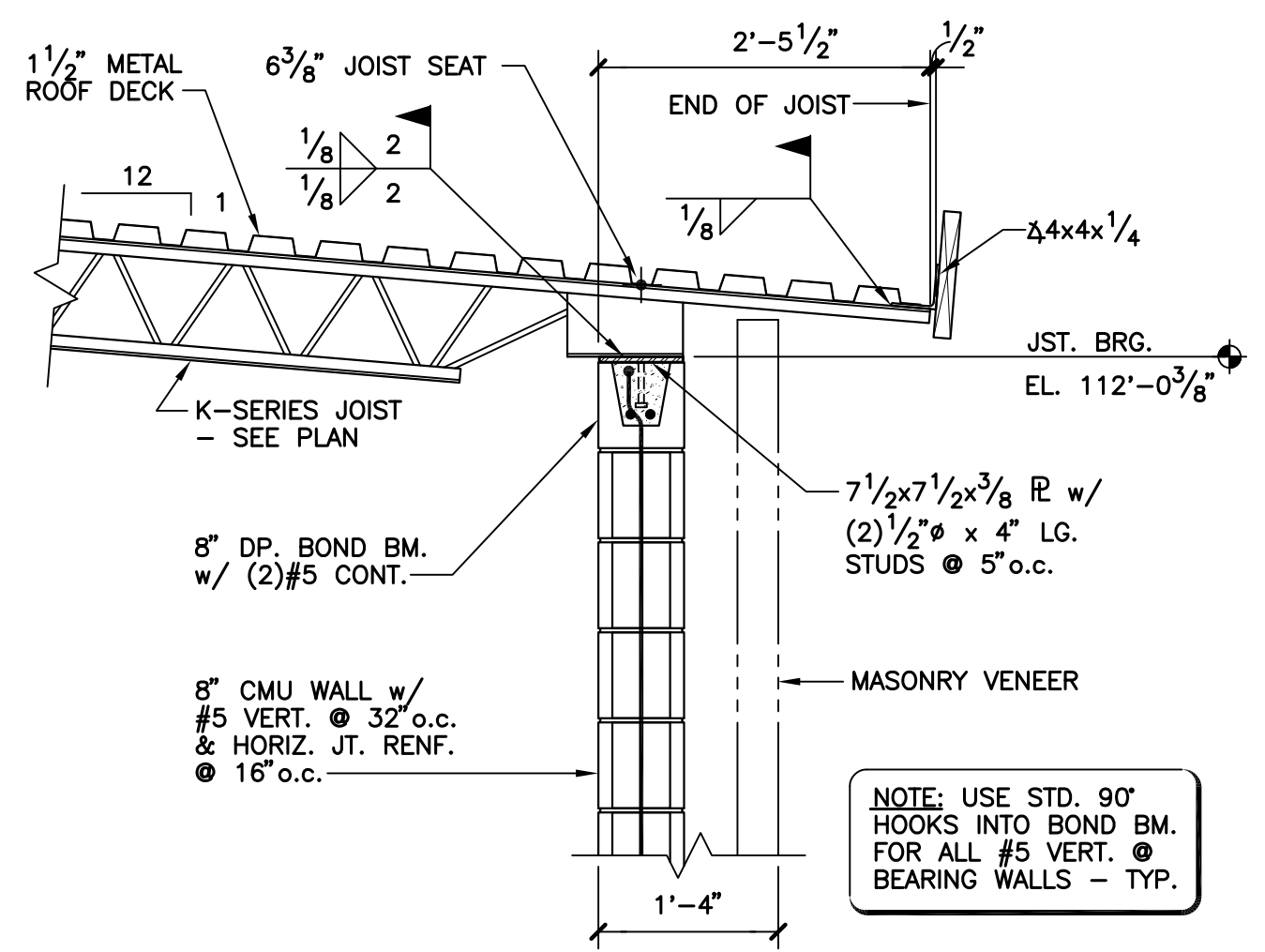
SECTION A
SCALE: 3/4" = 1'-0"
MRES350C S301



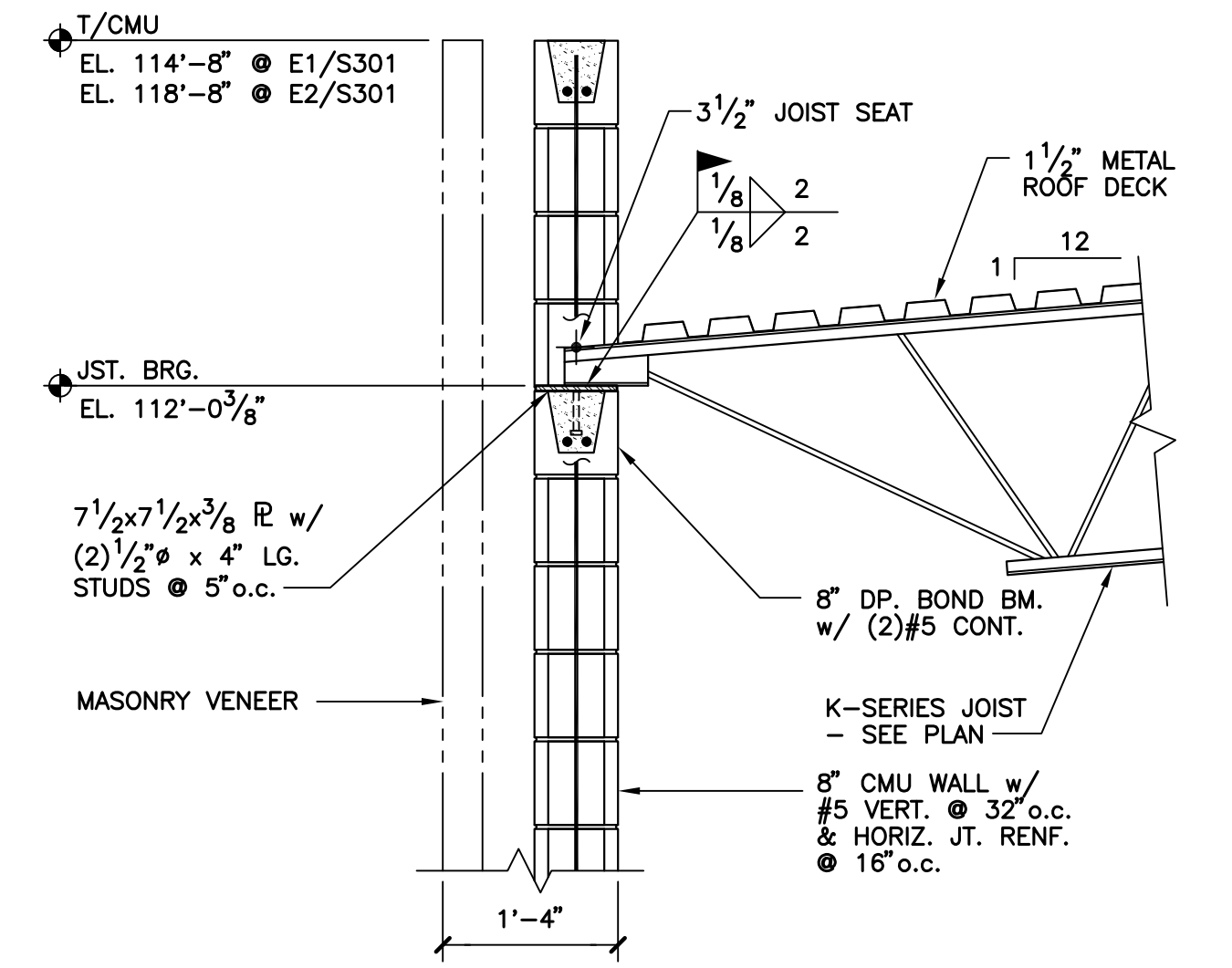
SECTION B
SCALE: 3/4" = 1'-0"
MRES350B S301



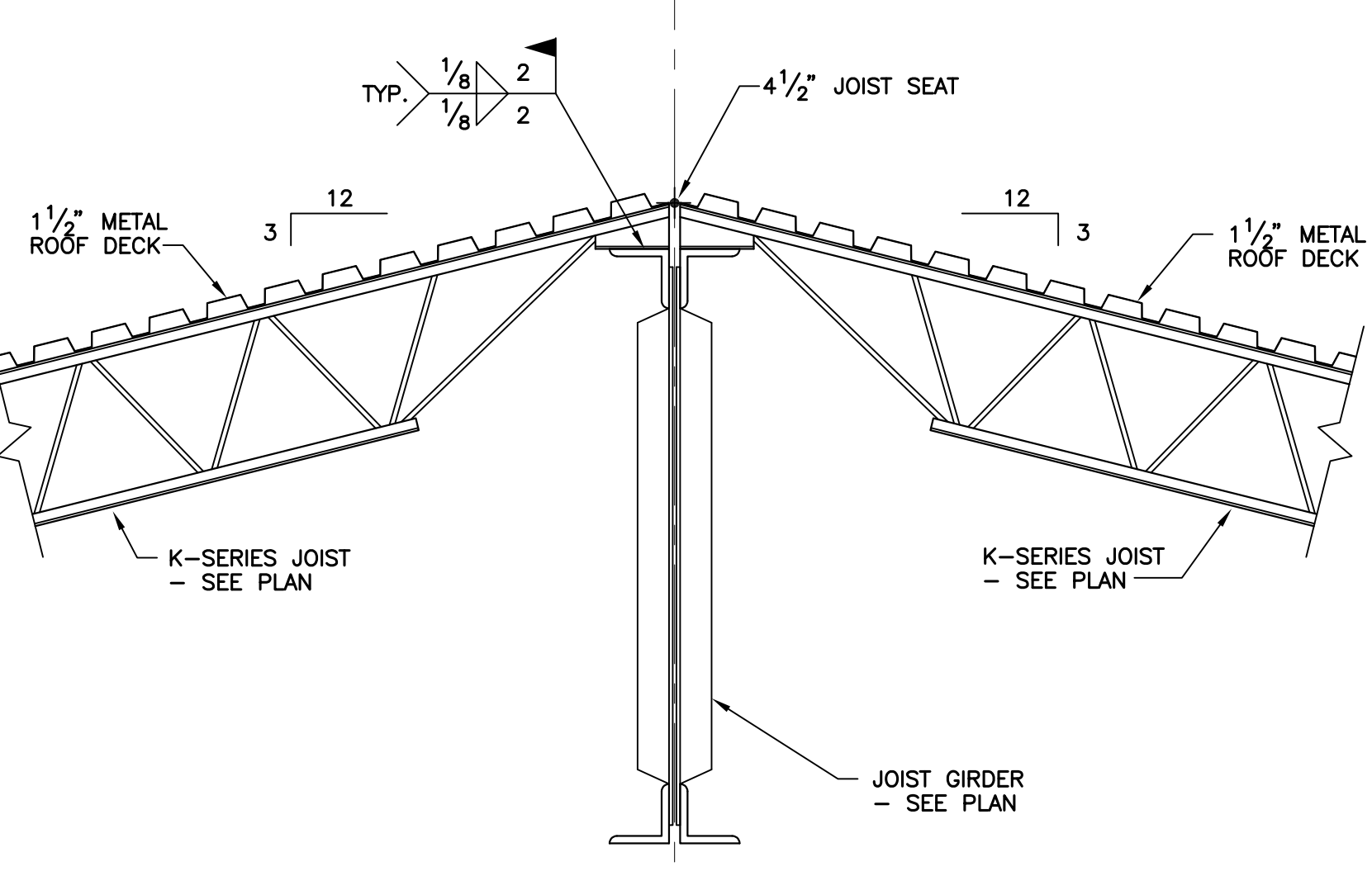
SECTION C
SCALE: 3/4" = 1'-0"
MRES350A S301



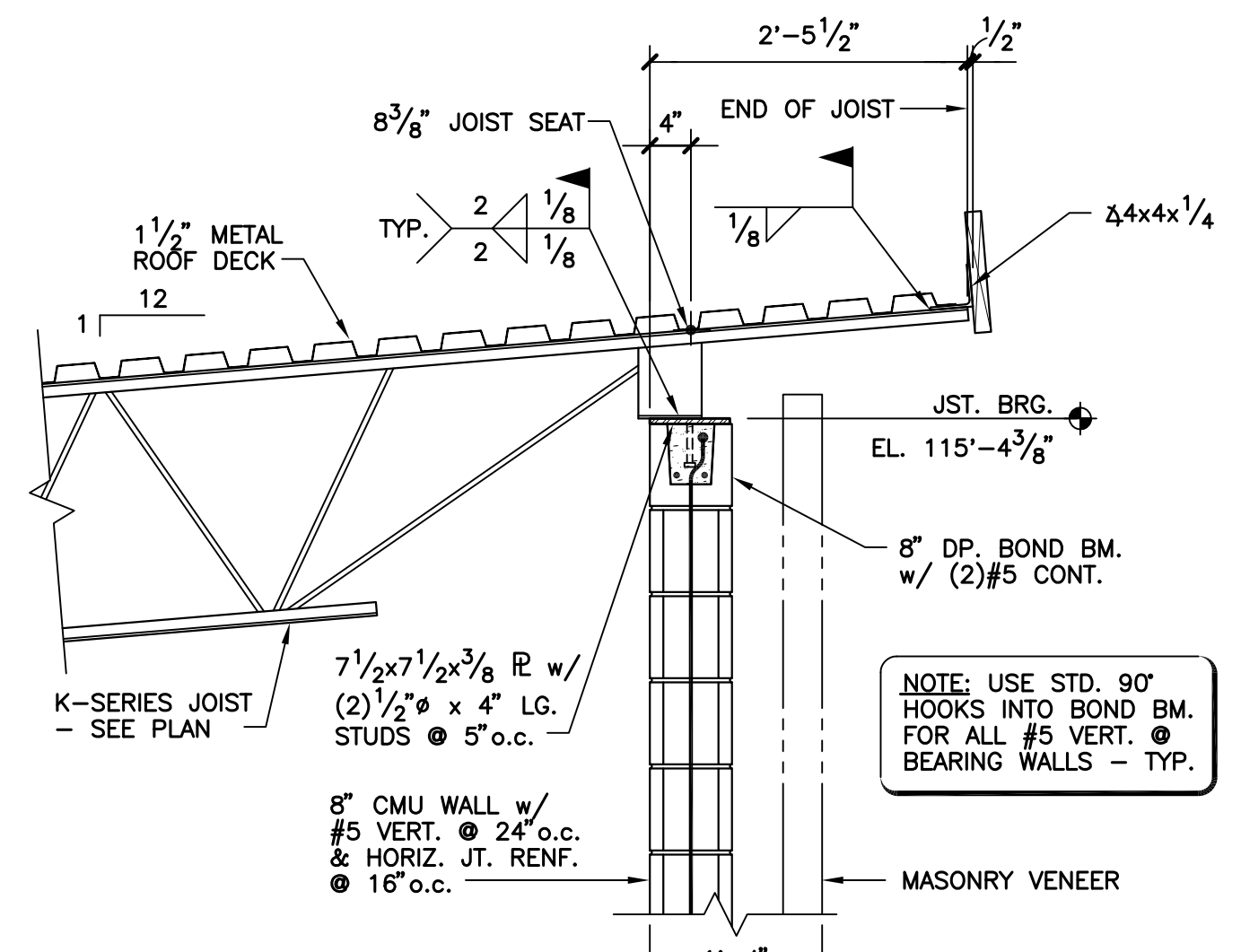
SECTION D
SCALE: 3/4" = 1'-0"
MRES350 S301



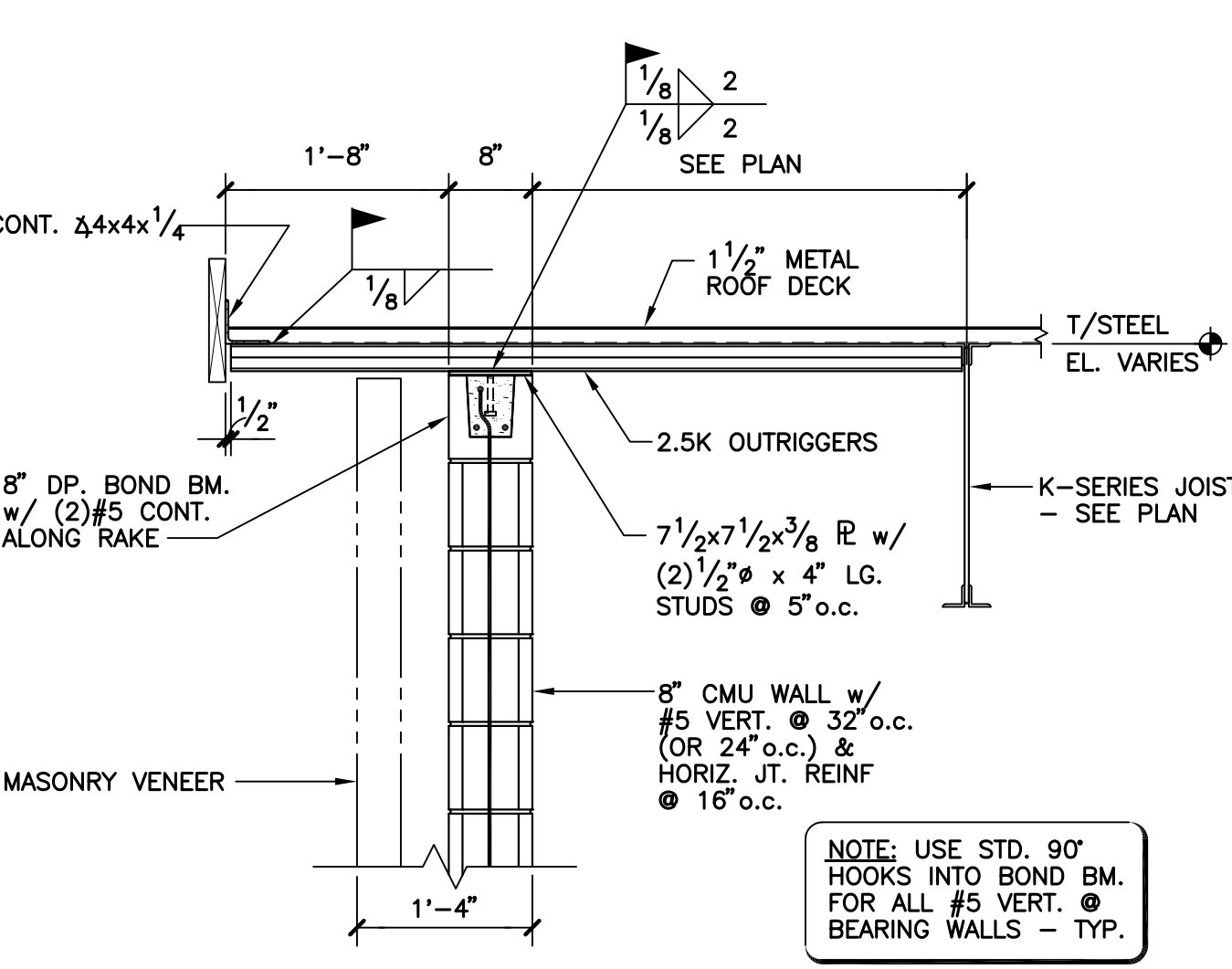
SECTION E1/E2
SCALE: 3/4" = 1'-0"
MRES350D S301 S301



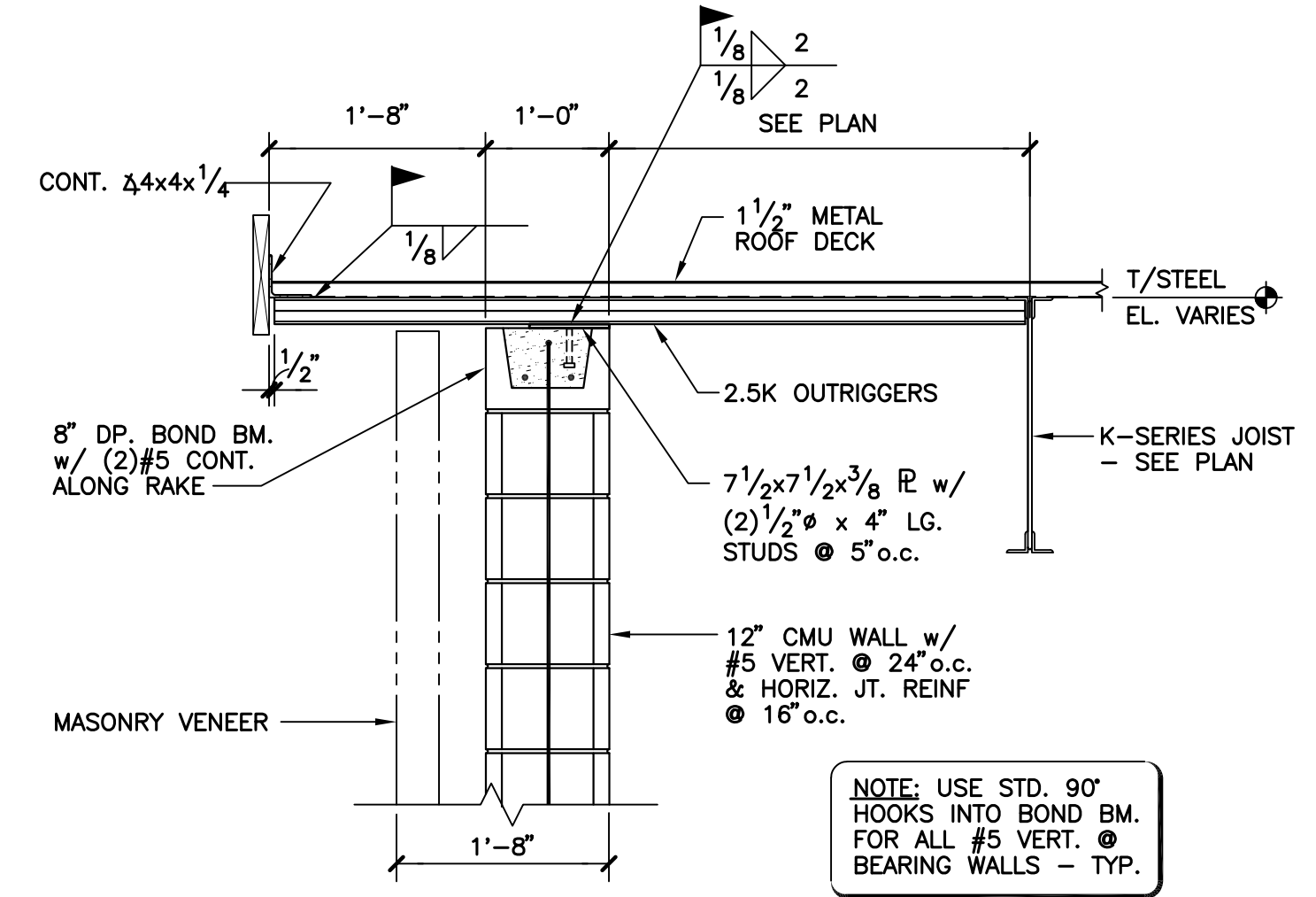
SECTION F
SCALE: 3/4" = 1'-0"
MRES1113 S301



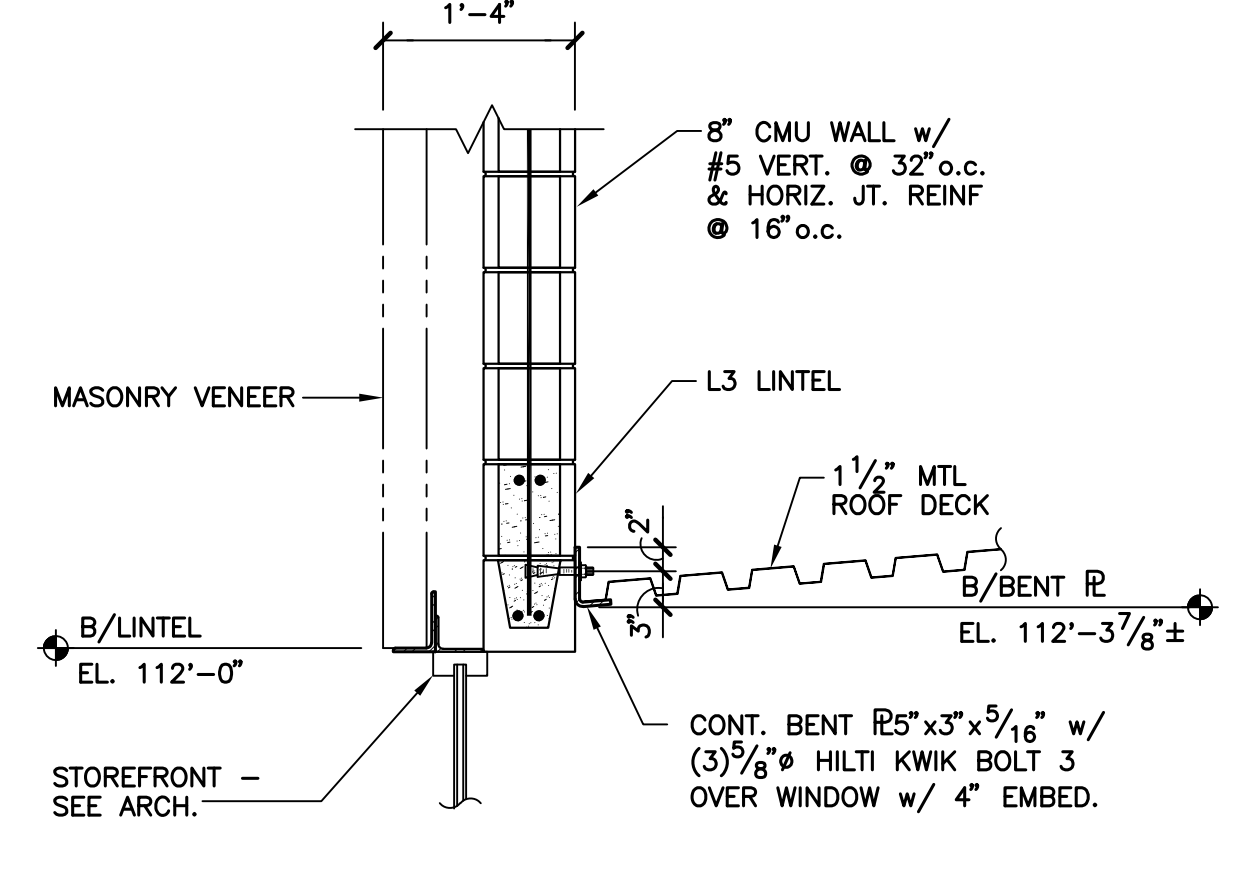
SECTION G
SCALE: 3/4" = 1'-0"
MRES350C S301



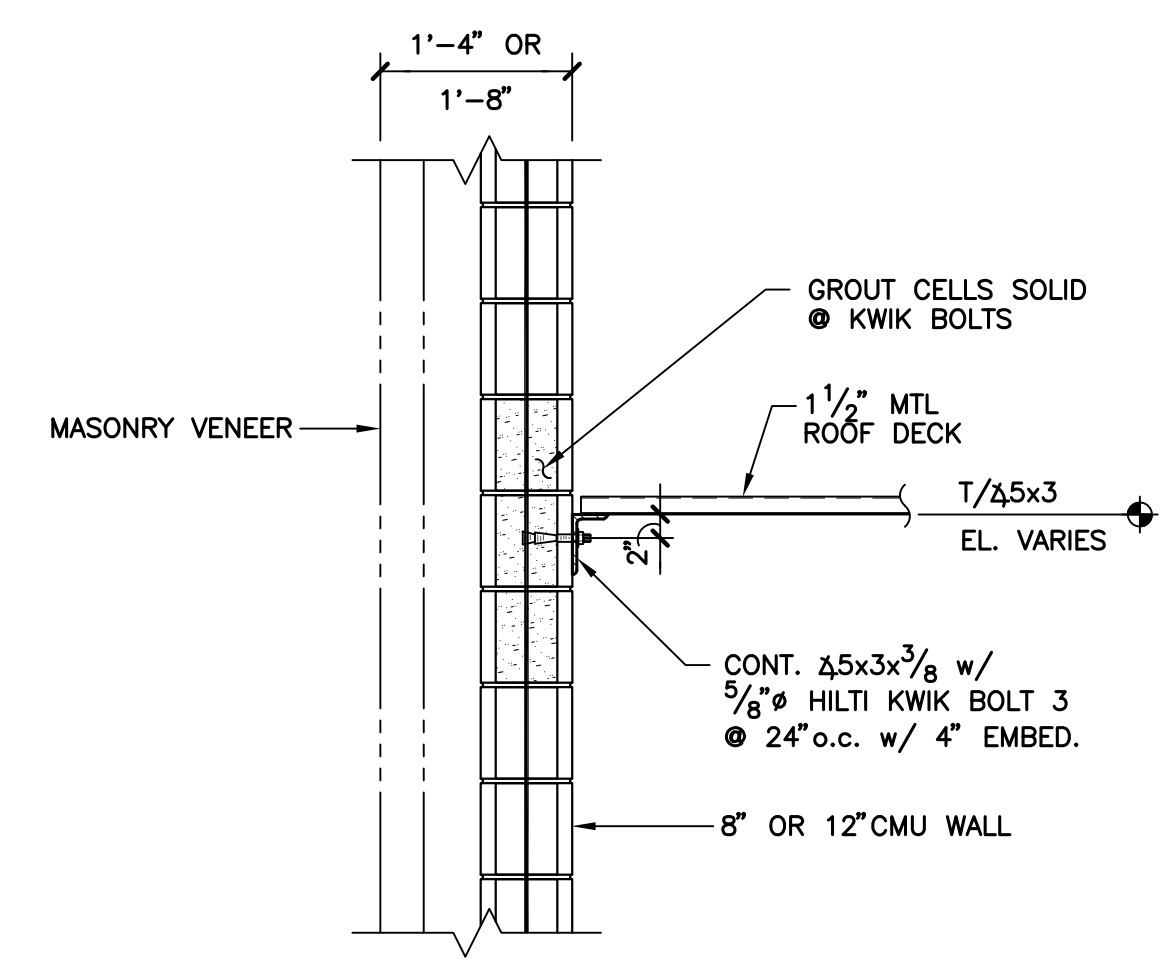
SECTION H
SCALE: 3/4" = 1'-0"
MRES350H S301



SECTION J
SCALE: 3/4" = 1'-0"
MRES350J S301



SECTION K
SCALE: 3/4" = 1'-0"
MRES350K S301



SECTION L
SCALE: 3/4" = 1'-0"
MRES350L S301

Notice
The Architect/Engineer does not define the scope of individual trades, subcontractors, material suppliers, or vendors. Any sheet numbering system used which identifies disciplines is solely for the Architect/Engineer's convenience, and is not intended to define a subcontractor's scope of work. Information regarding individual trades, subcontractors, material suppliers, and vendors may be detailed, described and indicated at different locations throughout these documents. No consideration will be given to requests for change orders for failure to obtain and review the complete set of drawings and specifications when preparing bids, prices, and quotations.

NOTE: USE STD. 90° HOOKS INTO BOND BM. FOR ALL #5 VERT. & BEARING WALLS - TYP.

NOTE: USE STD. 90° HOOKS INTO BOND BM. FOR ALL #5 VERT. & BEARING WALLS - TYP.

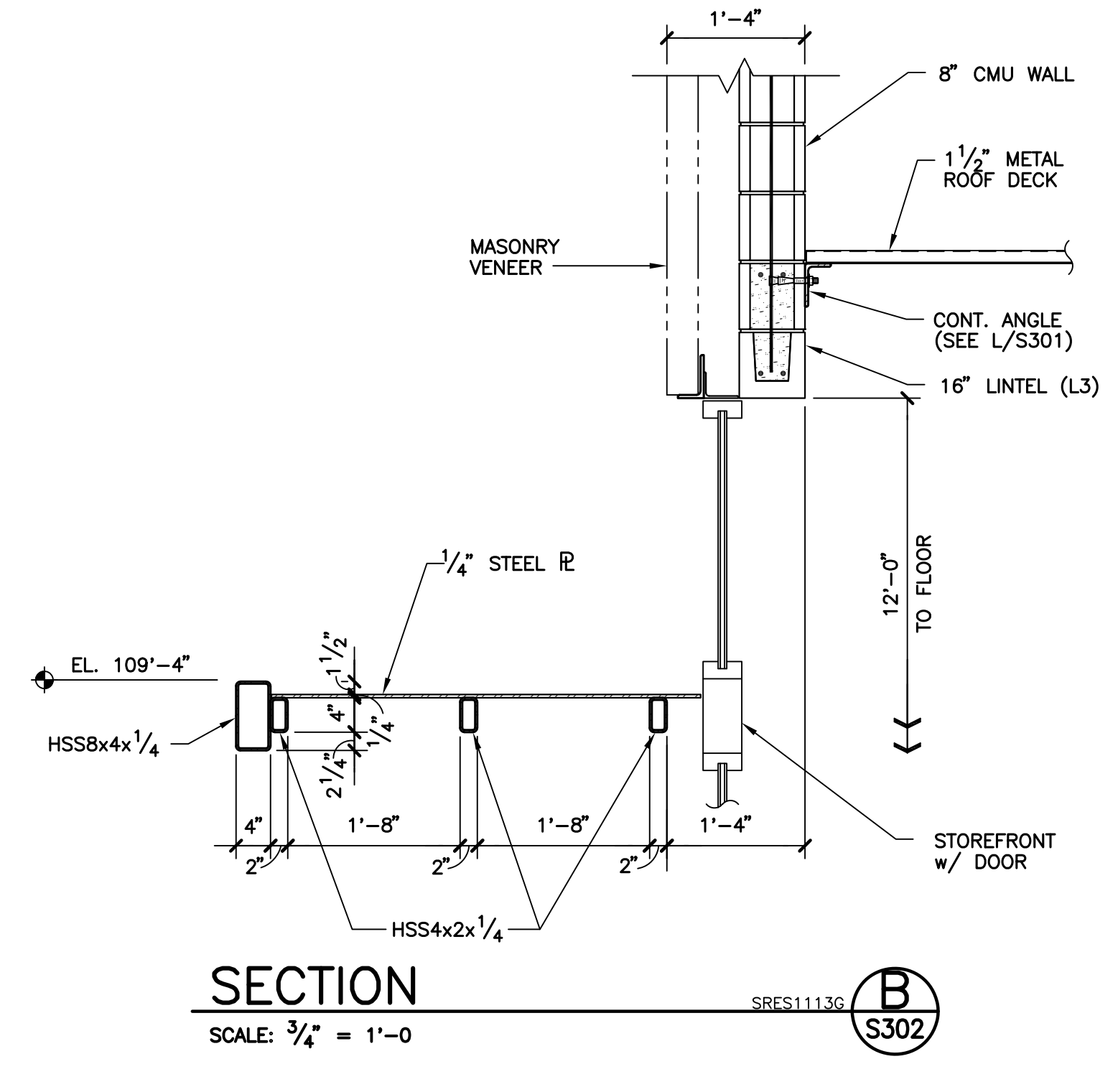
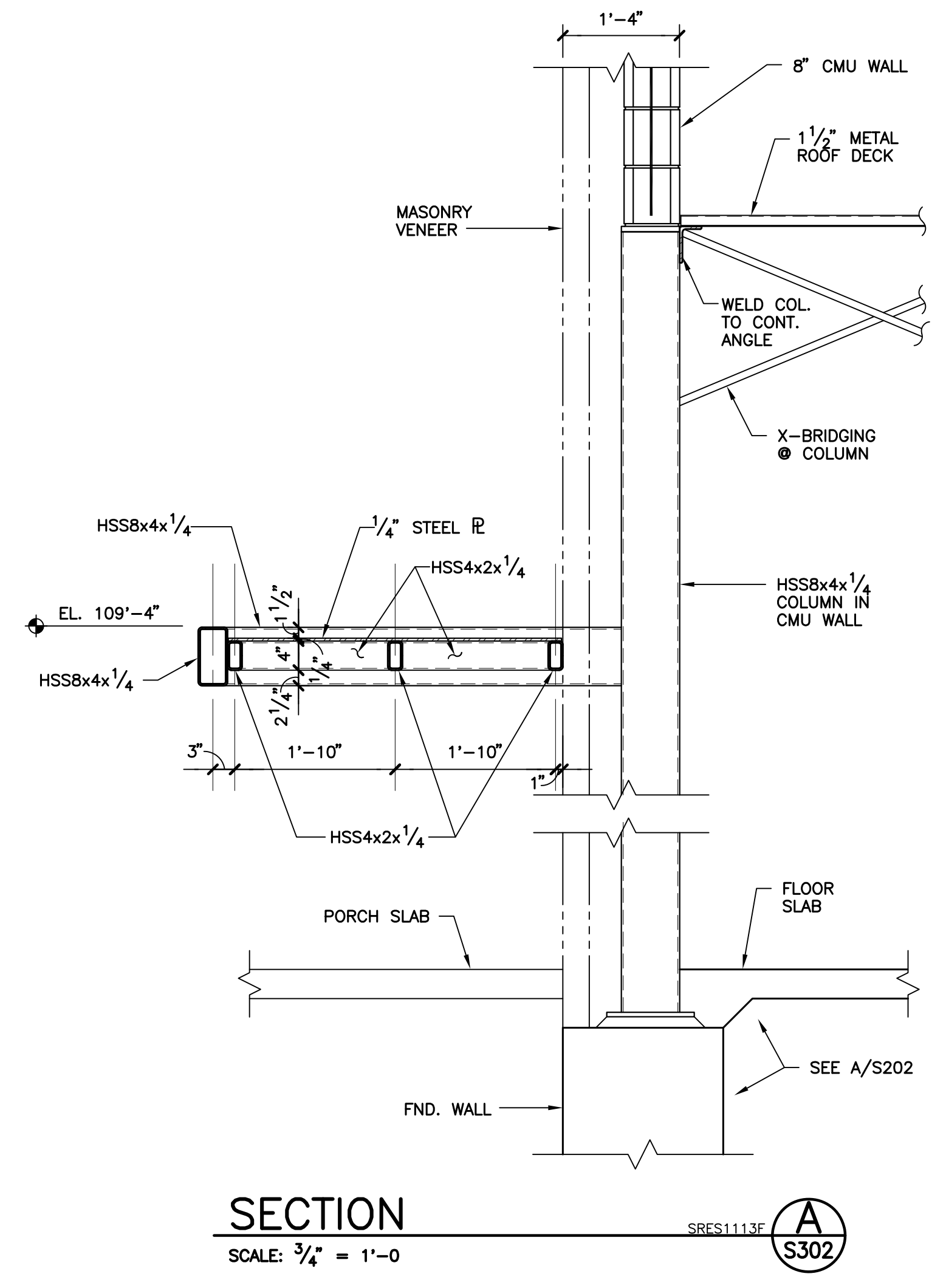
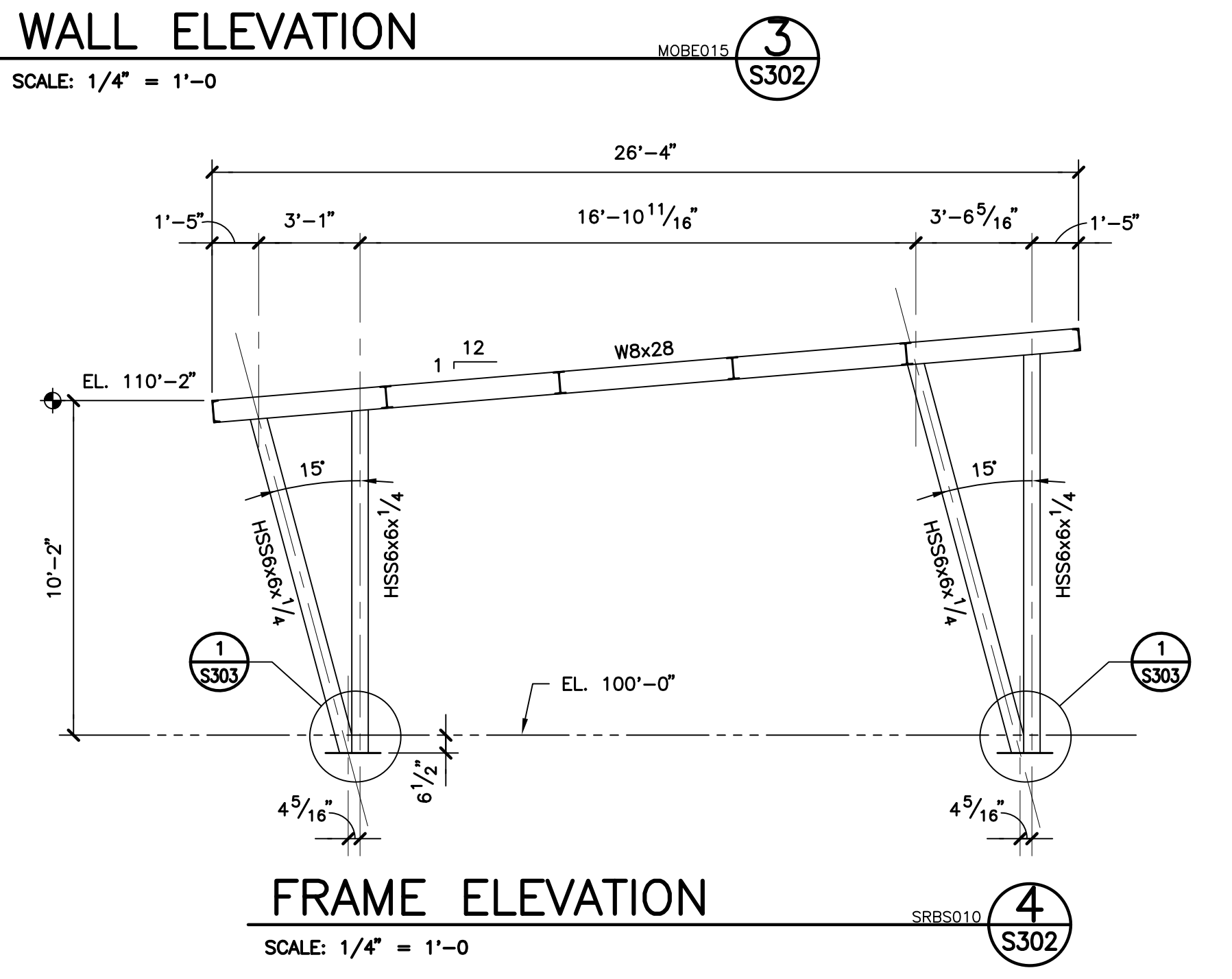
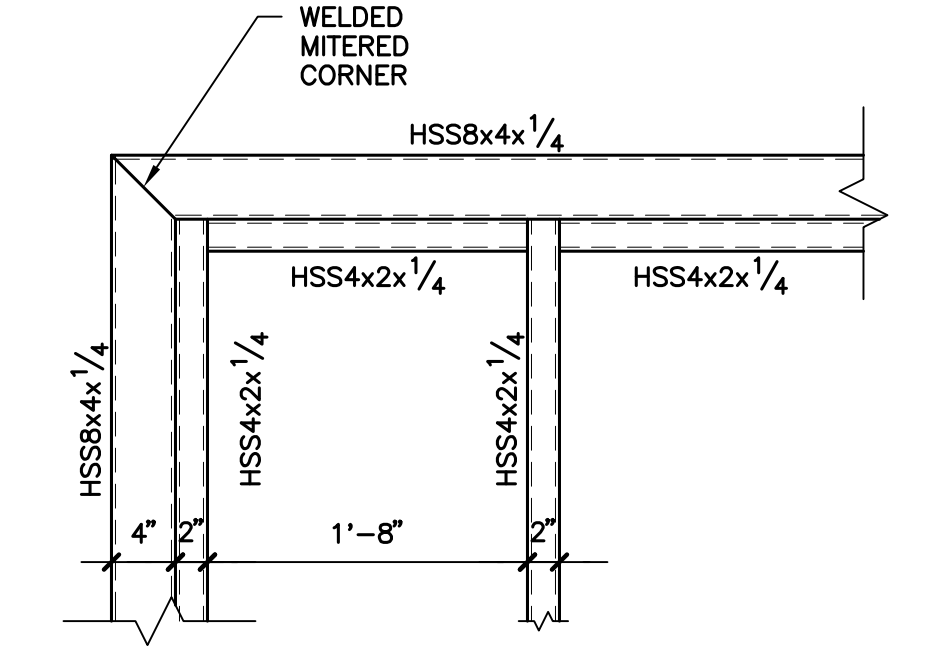
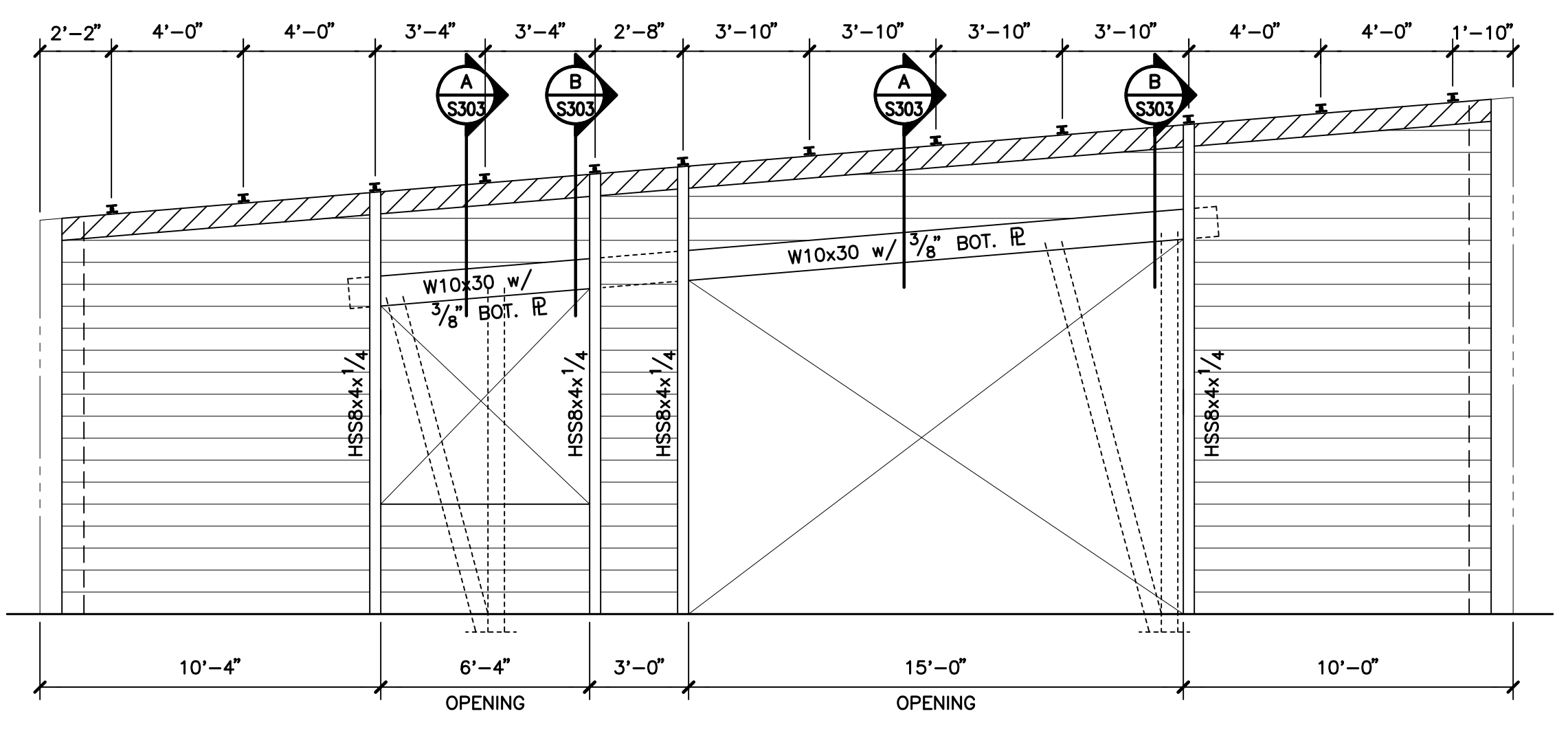
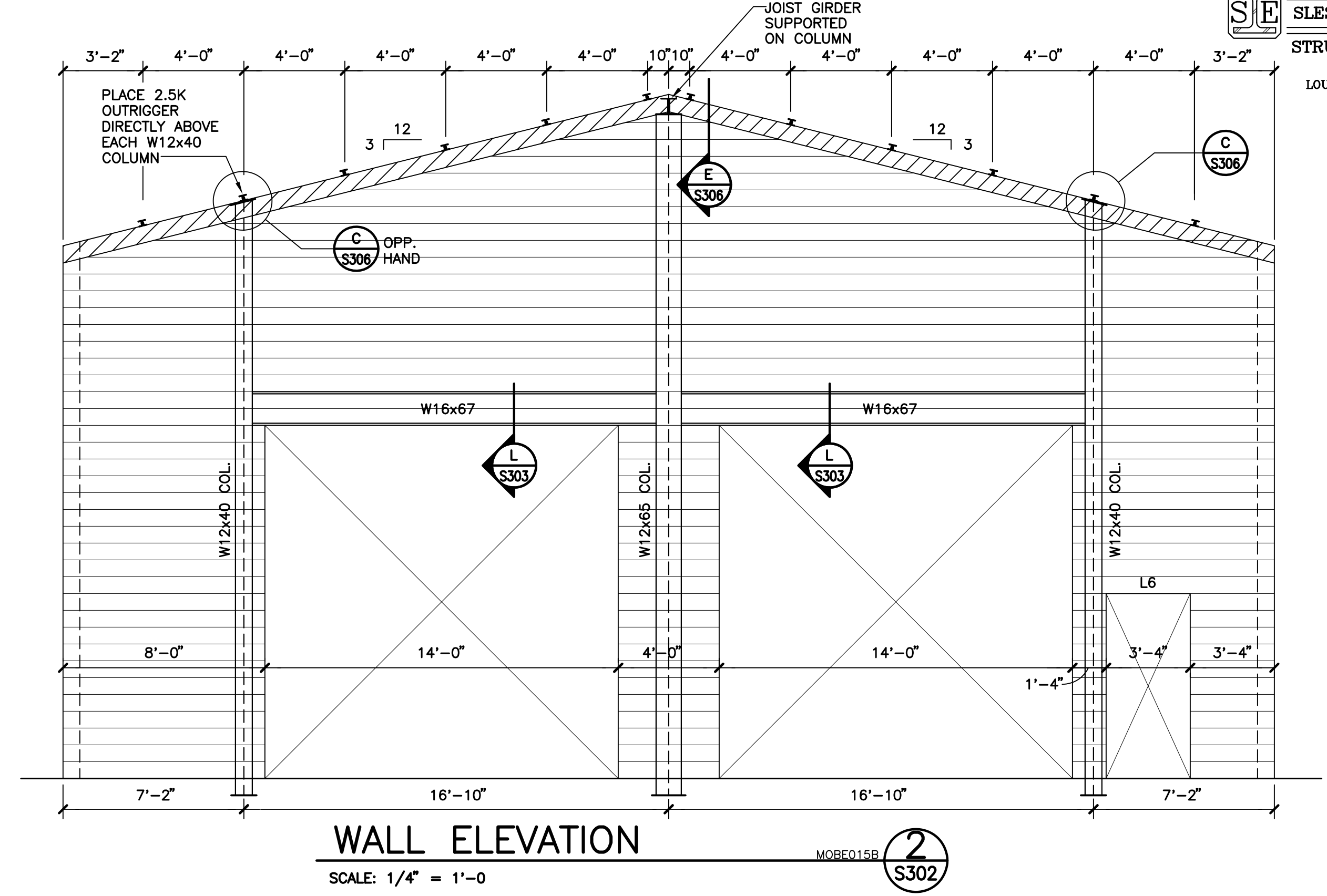
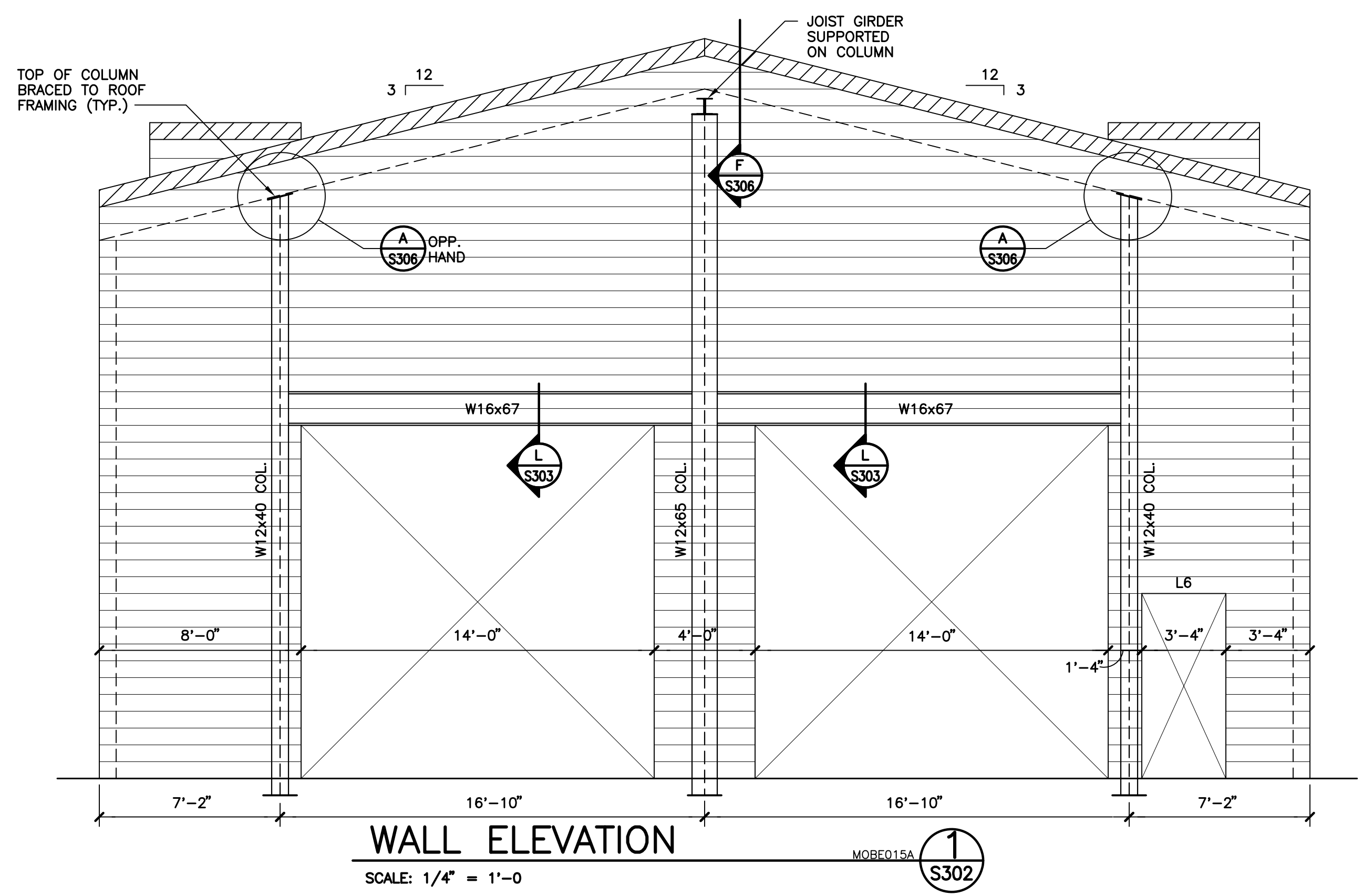
NOTE: USE STD. 90° HOOKS INTO BOND BM. FOR ALL #5 VERT. & BEARING WALLS - TYP.

Drawn	GW/1
Checked By	TEL
Project No.	1639.02
Date	11/28/17

Revisions

19144
 STATE OF
 INDIANA
 PROFESSIONAL ENGINEER
 11/28/17

Certified By
Carl Sheen 11/28/17



Notice
 The Architect/Engineer does not define the scope of individual trades, subcontractors, material suppliers, or vendors. Any sheet numbering system used which identifies disciplines is solely for the Architect/Engineer's convenience, and is not intended to define a subcontractor's scope of work. Information regarding individual trades, subcontractors, material suppliers, and vendors may be detailed, described and indicated at different locations throughout these documents. No consideration will be given to requests for change orders for failure to obtain and review the complete set of drawings and specifications when preparing bids, prices, and quotations.

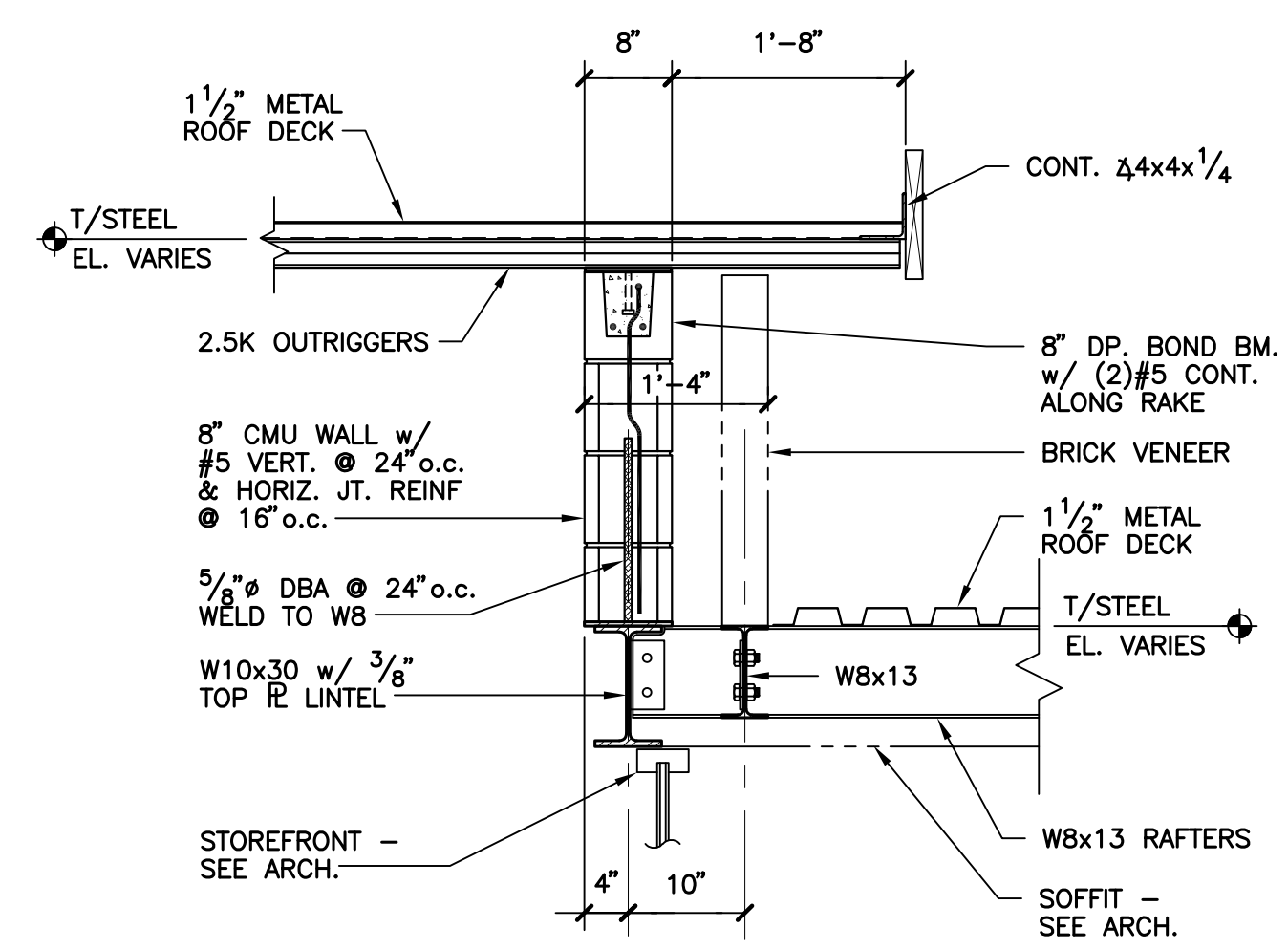


Drawn	GWPH
Checked By	TEL
Project No.	163902
Date	11/28/17

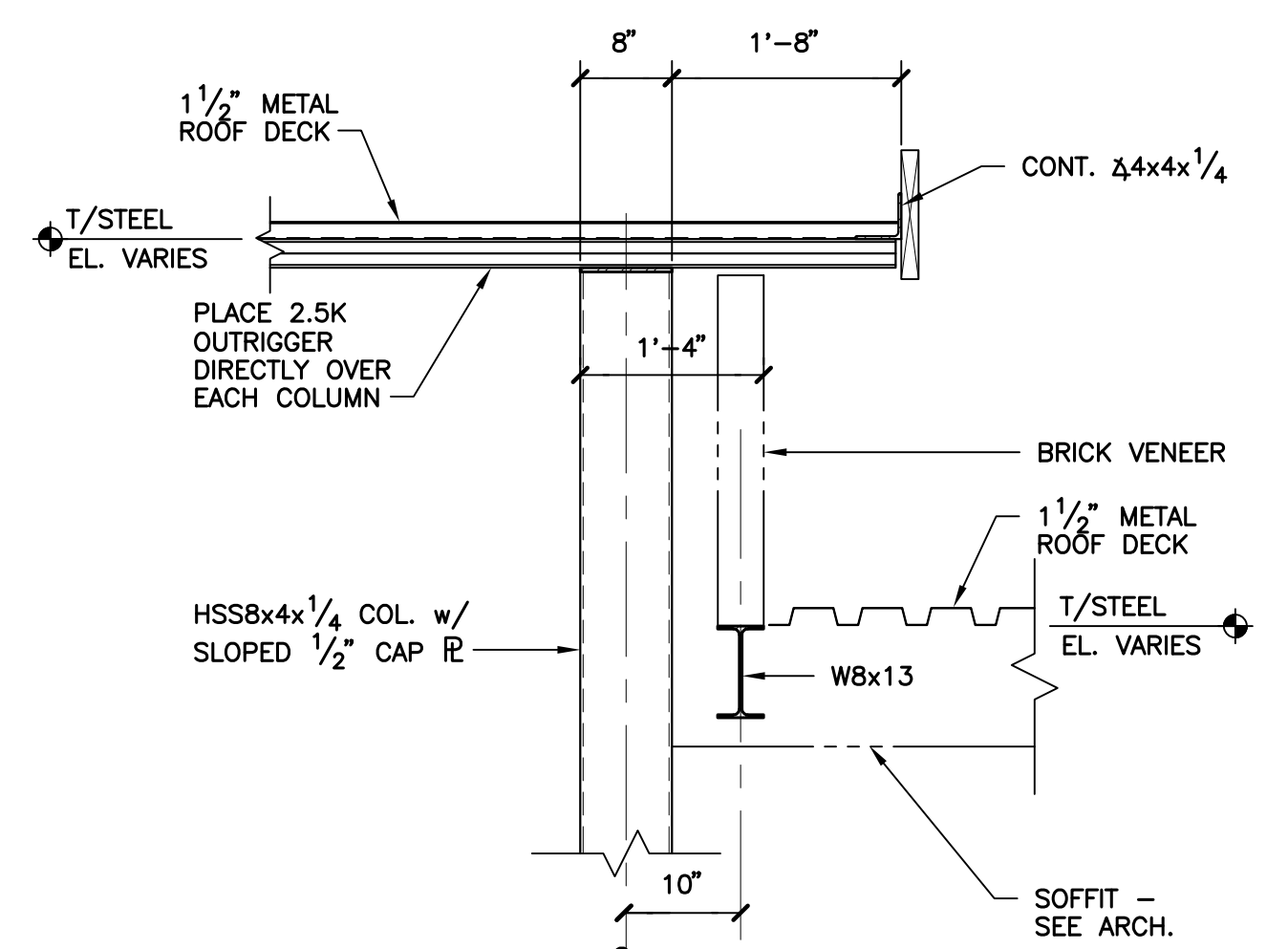
Revisions

CERTIFIED PROFESSIONAL ENGINEER
STATE OF INDIANA
19144
KENTON SLESSER

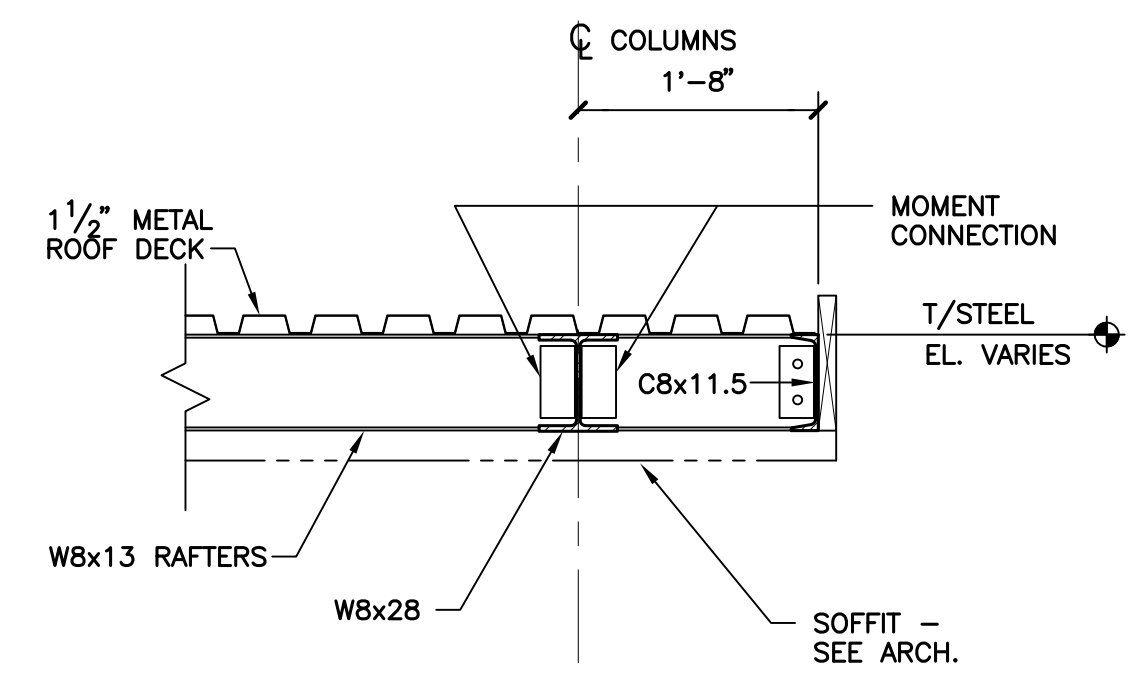
Certified By *Carl Sless* 11/28/17



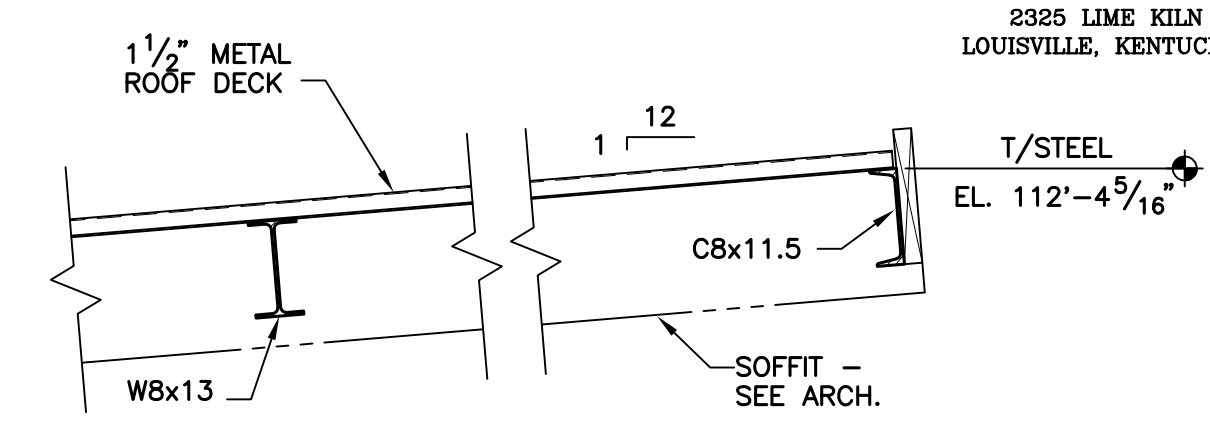
SECTION A
SCALE: 3/4" = 1'-0"
MRES350F



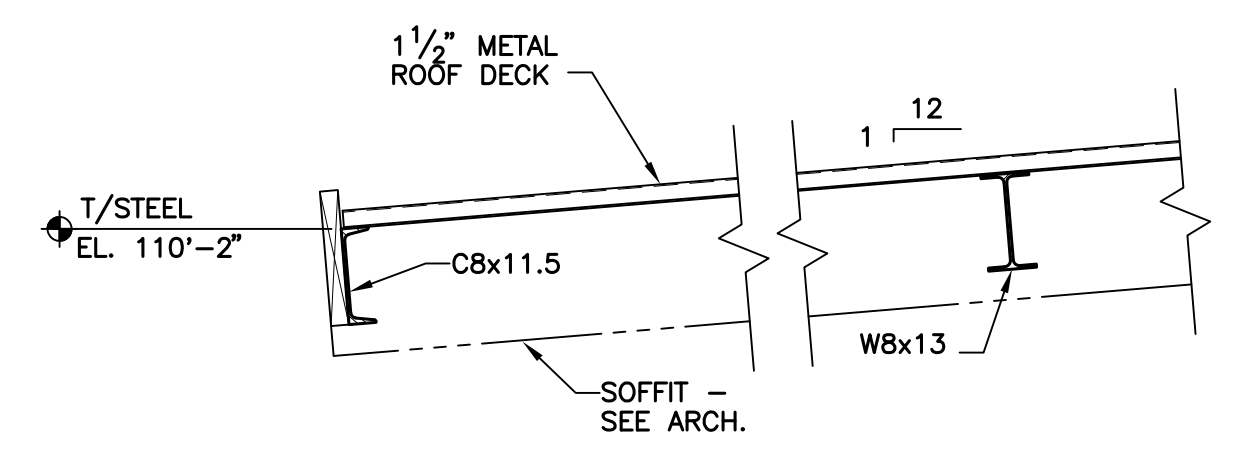
SECTION B
SCALE: 3/4" = 1'-0"
MRES350F



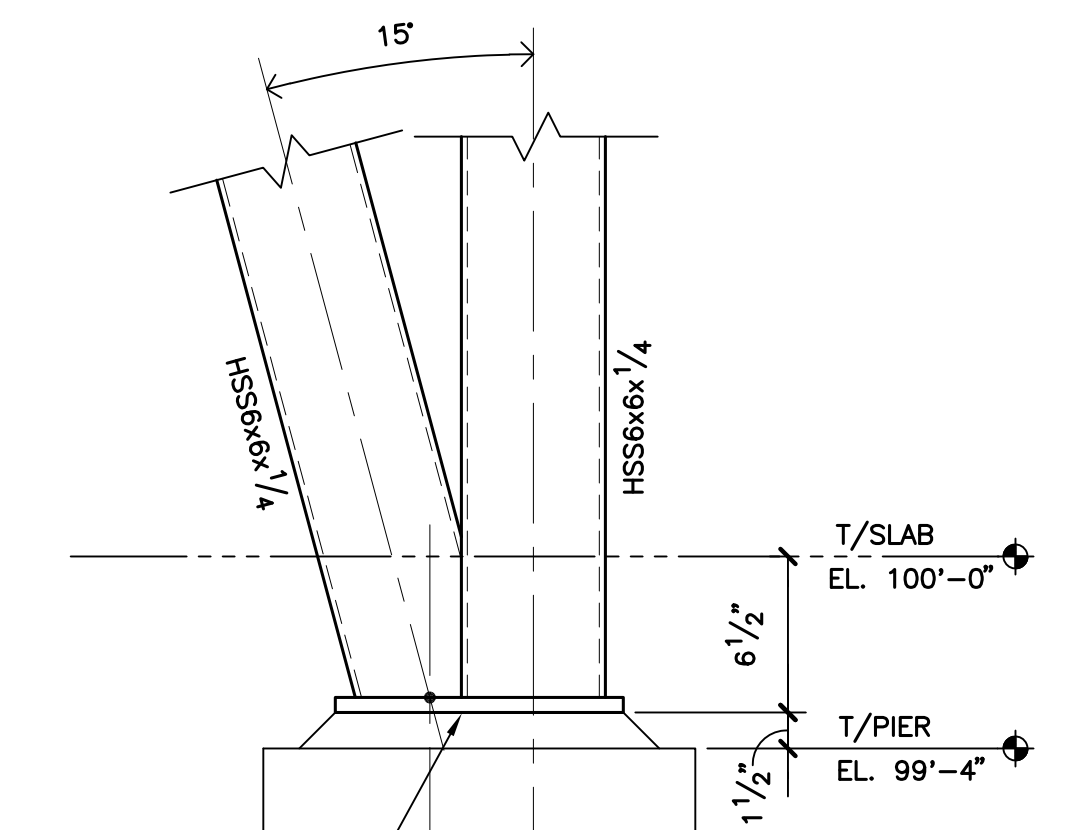
SECTION C
SCALE: 3/4" = 1'-0"
SRES1113A



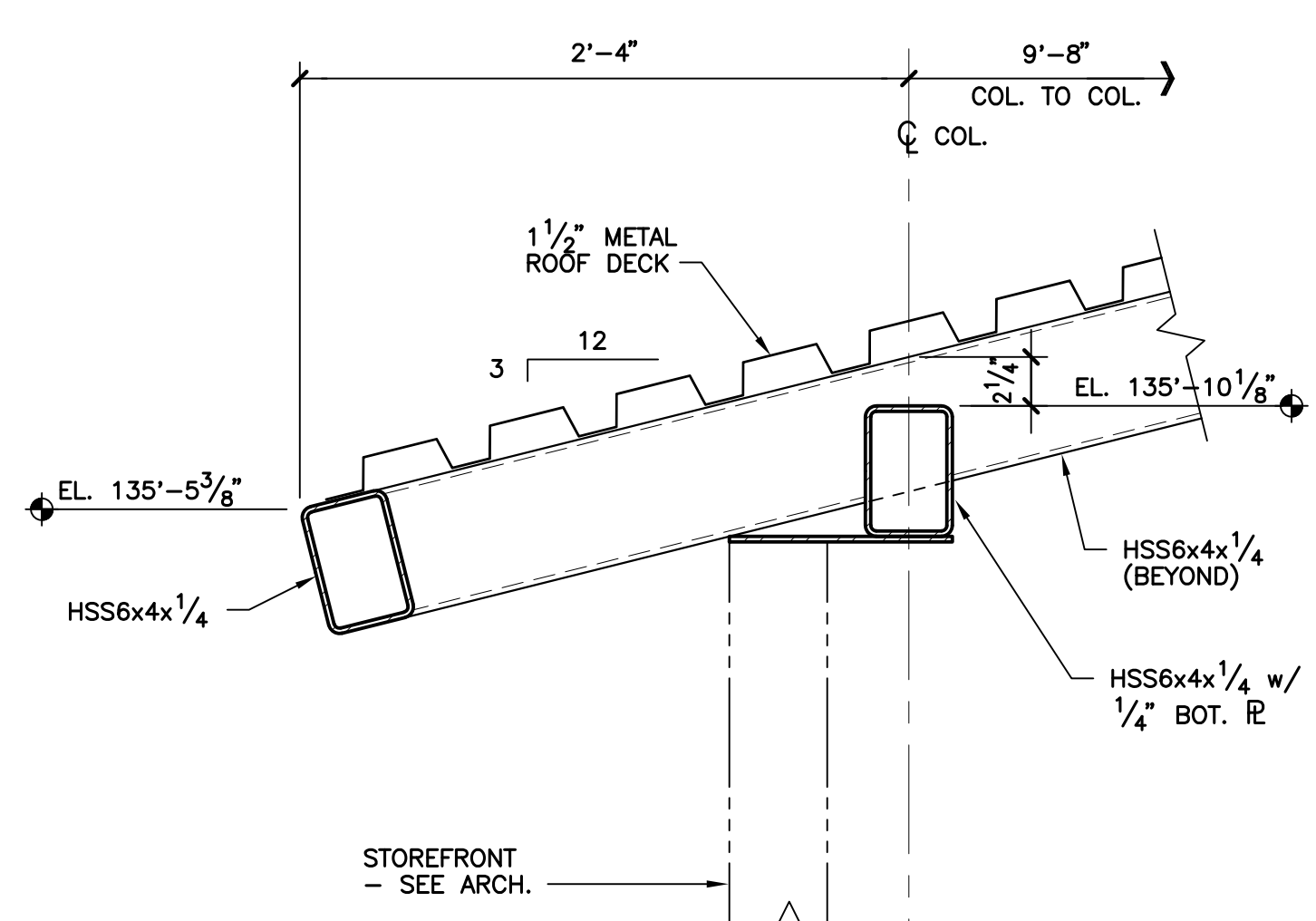
SECTION E
SCALE: 3/4" = 1'-0"
SRES1113C



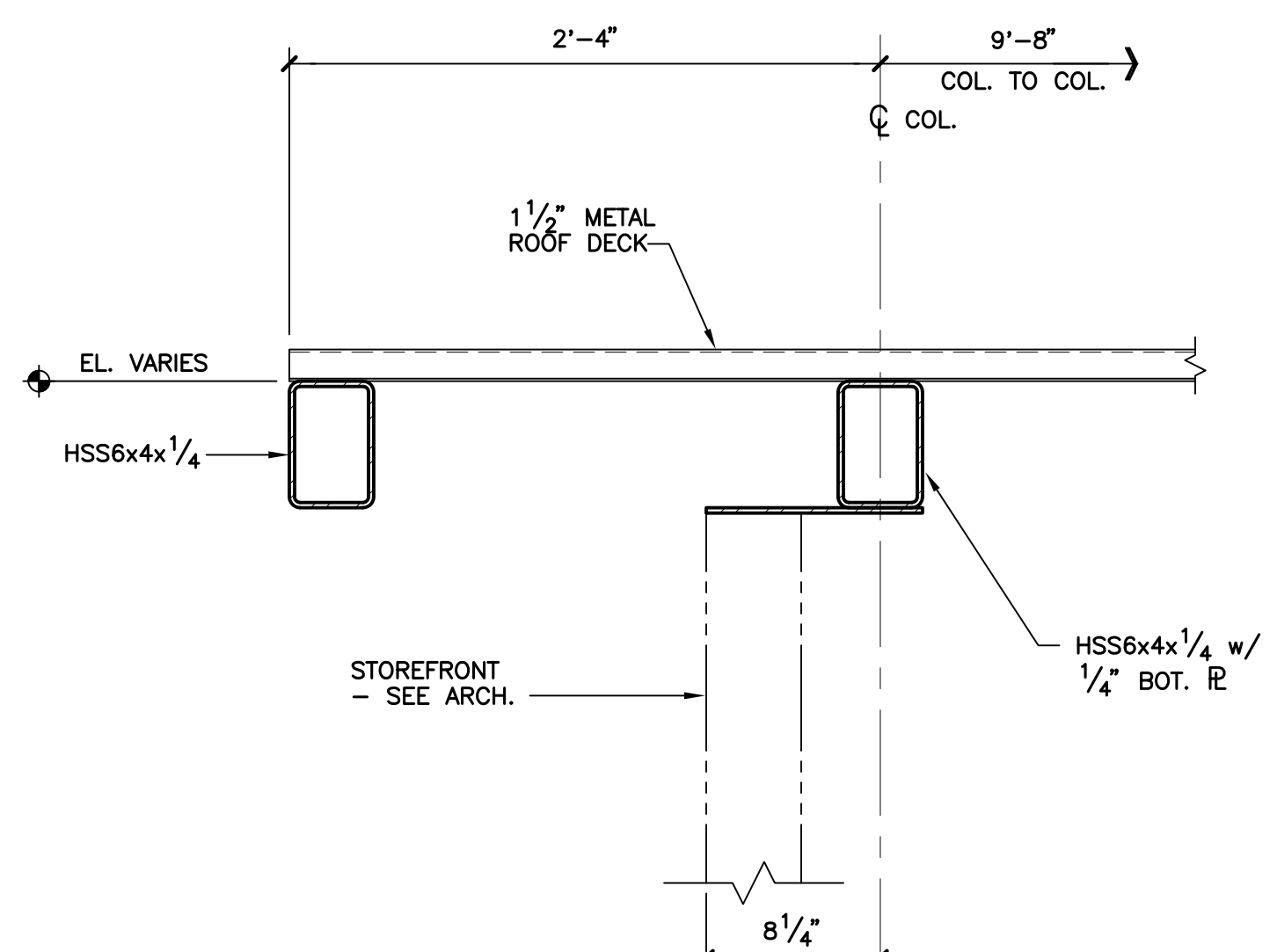
SECTION D
SCALE: 3/4" = 1'-0"
SRES1113B



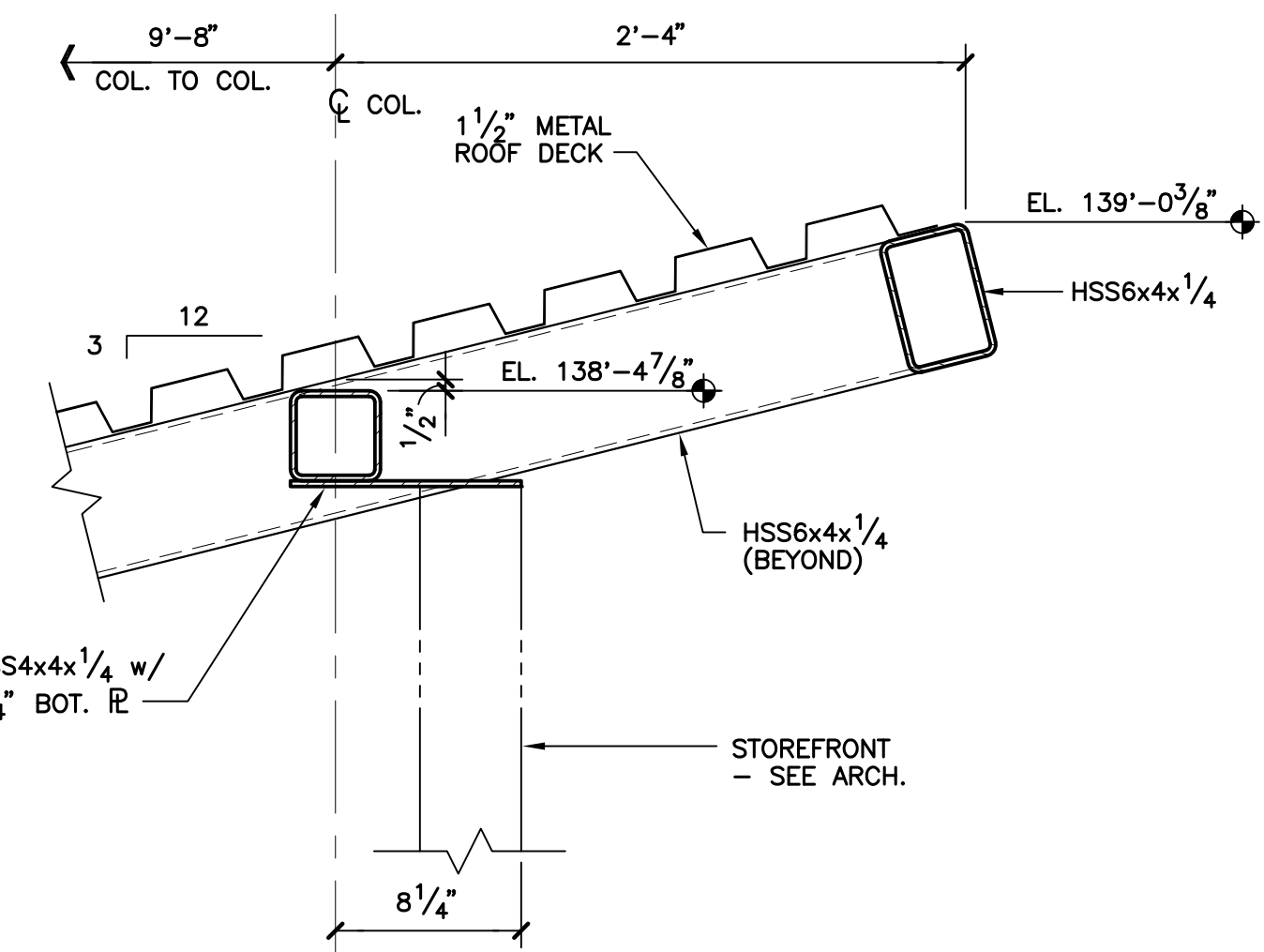
BASE PLATE DETAIL
SCALE: 1 1/2" = 1'-0"
SRGD520



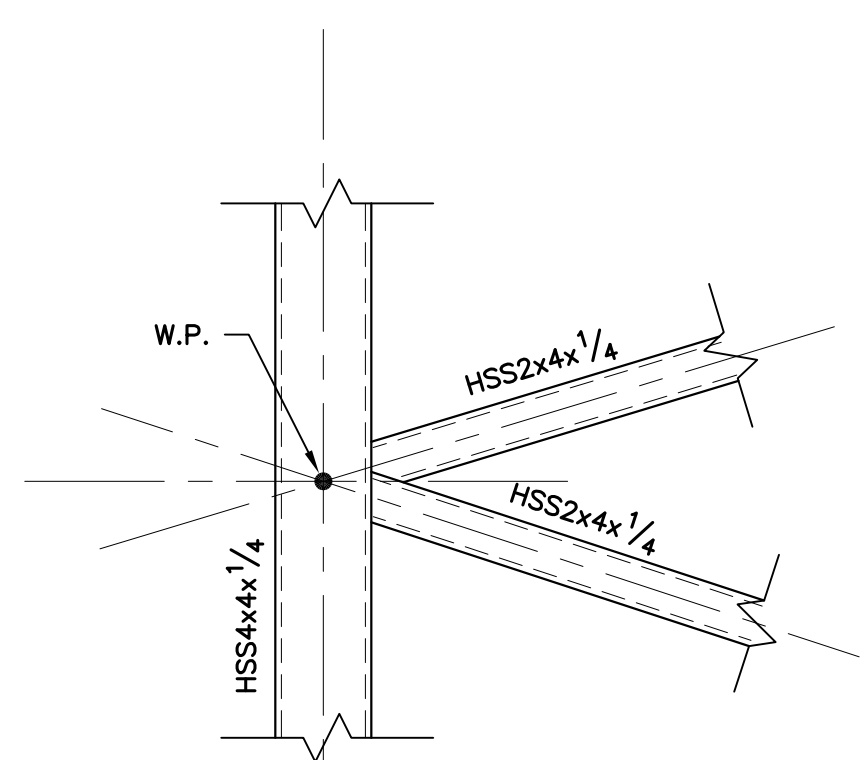
SECTION F
SCALE: 1 1/2" = 1'-0"
SRGS451



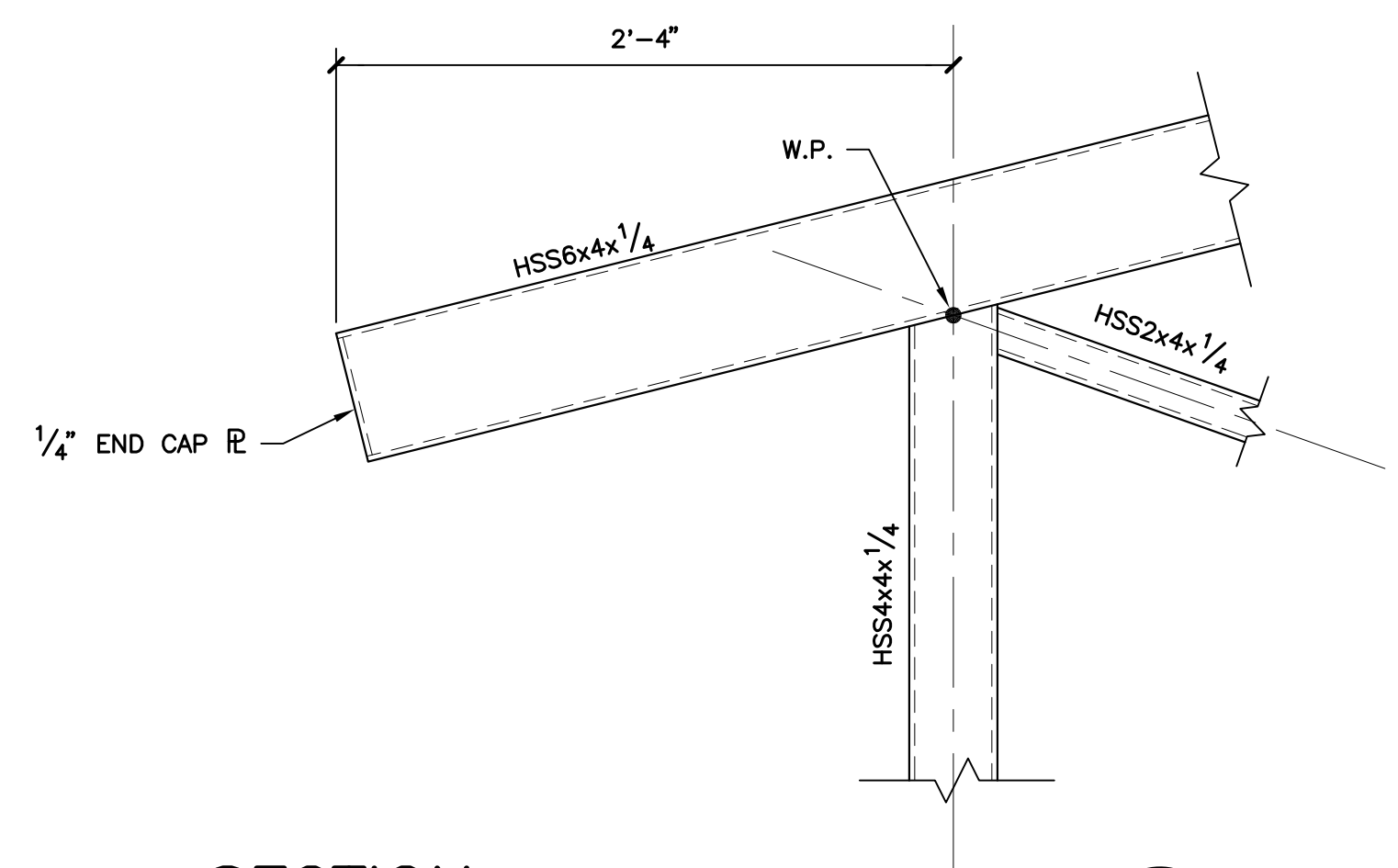
SECTION G
SCALE: 1 1/2" = 1'-0"
SRGS451A



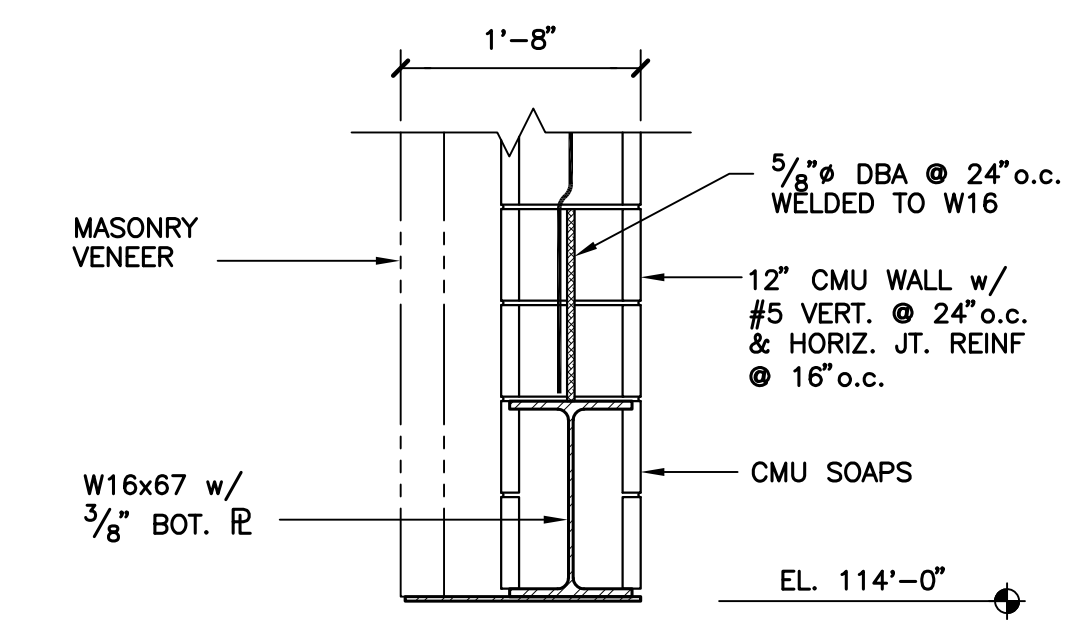
SECTION H
SCALE: 1 1/2" = 1'-0"
SRGS451B



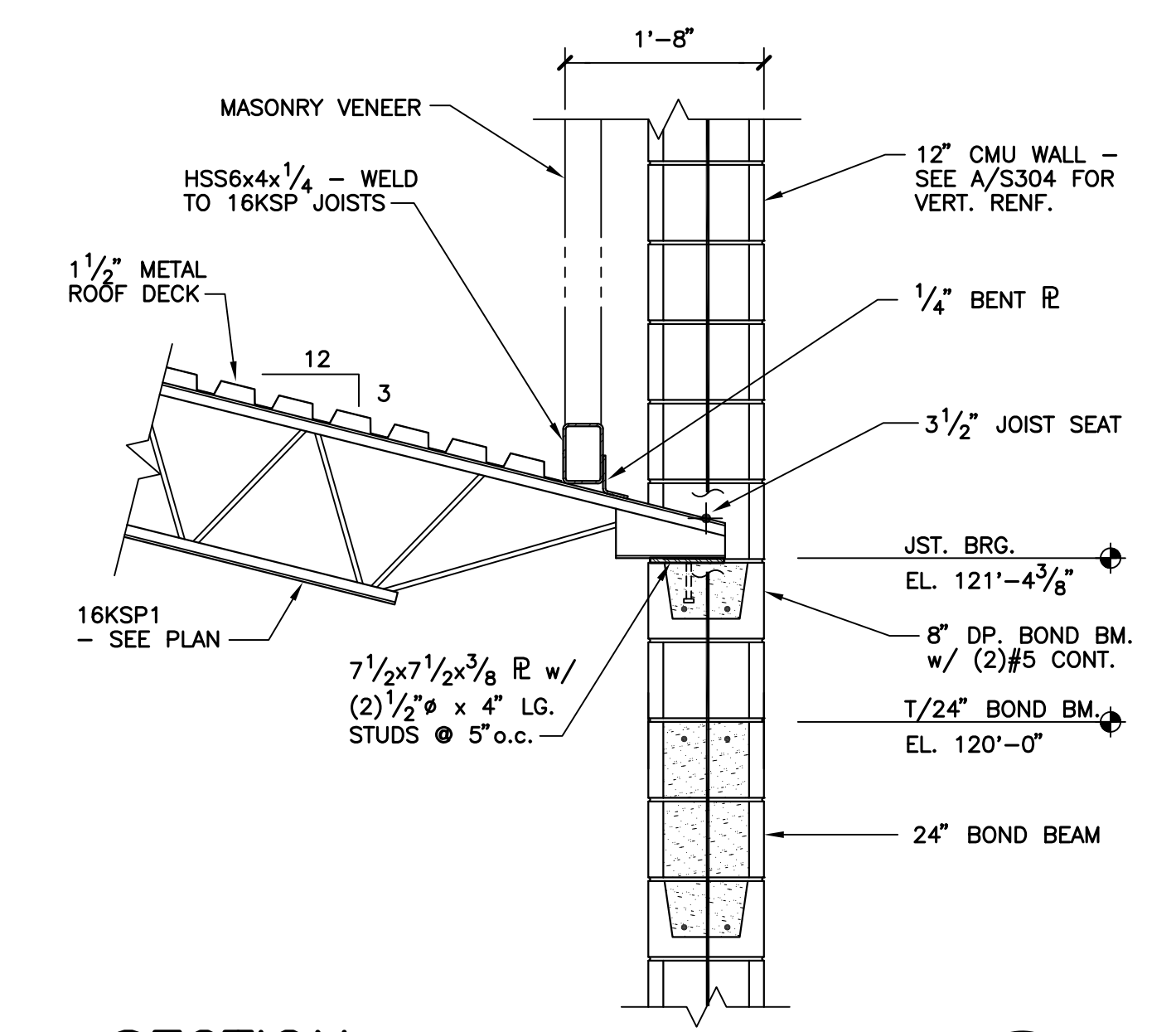
SECTION J
SCALE: 1 1/2" = 1'-0"
SRGS451C



SECTION K
SCALE: 1 1/2" = 1'-0"
SRGS451D



SECTION L
SCALE: 3/4" = 1'-0"
MRES061



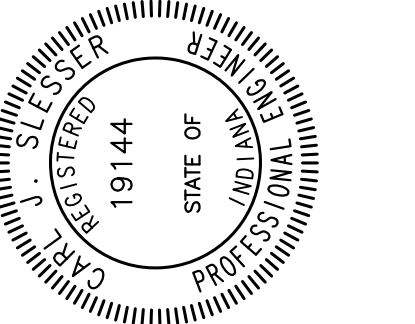
SECTION M
SCALE: 3/4" = 1'-0"
MRES350Z

Notice
The Architect/Engineer does not define the scope of individual trades, subcontractors, material suppliers, or vendors. Any sheet numbering system used which identifies disciplines is solely for the Architect/Engineer's convenience, and is not intended to define a subcontractor's scope of work. Information regarding individual trades, subcontractors, material suppliers, and vendors may be detailed, described and indicated at different locations throughout these documents. No consideration will be given to requests for change orders for failure to obtain and review the complete set of drawings and specifications when preparing bids, prices, and quotations.



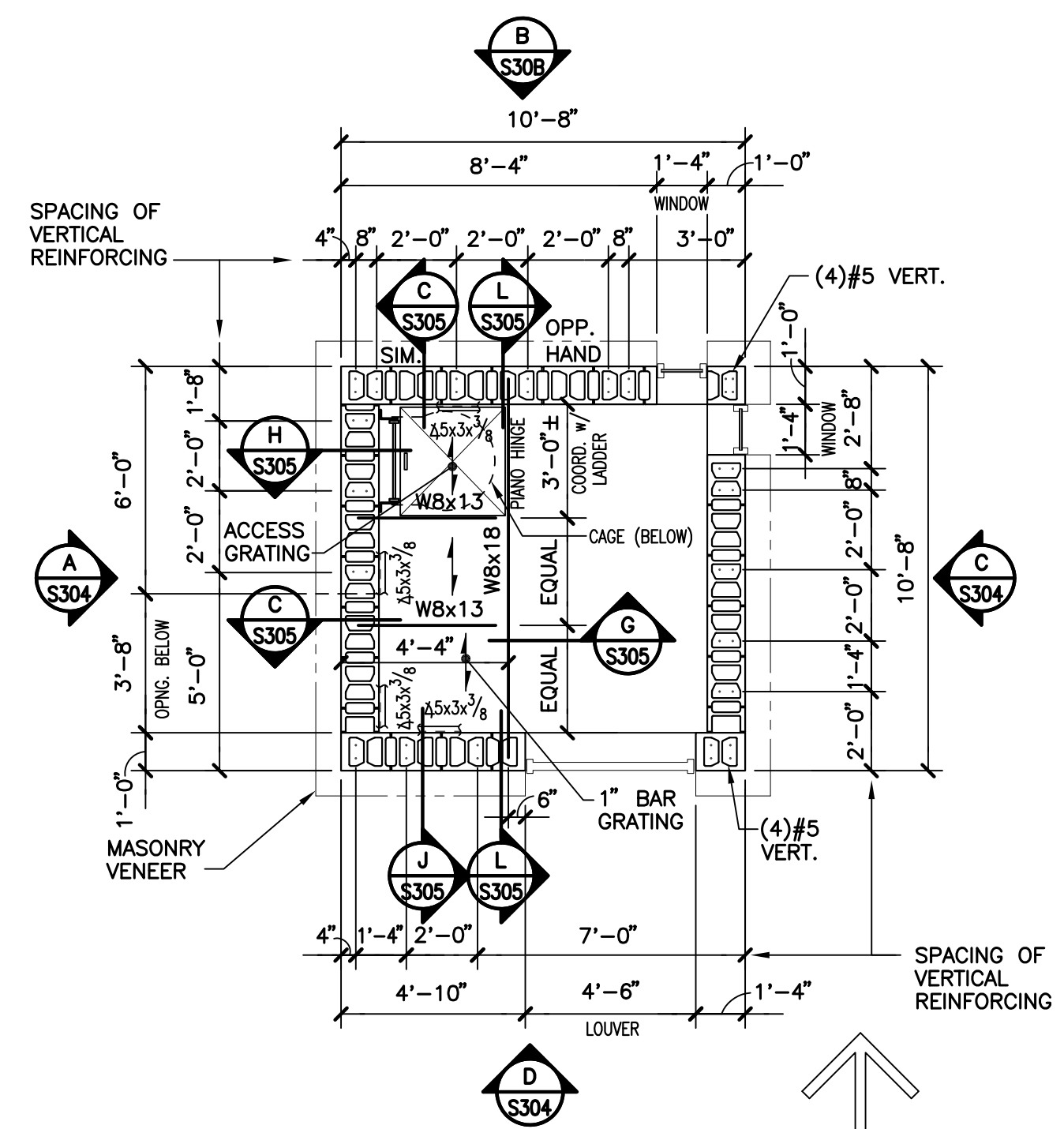
KovertHawkins
architects

Drawn: GWM/1
 Checked By: TEL
 Project No.: 1639.02
 Date: 11/28/17
 Certified By: *Carl Sheen 11/28/17*

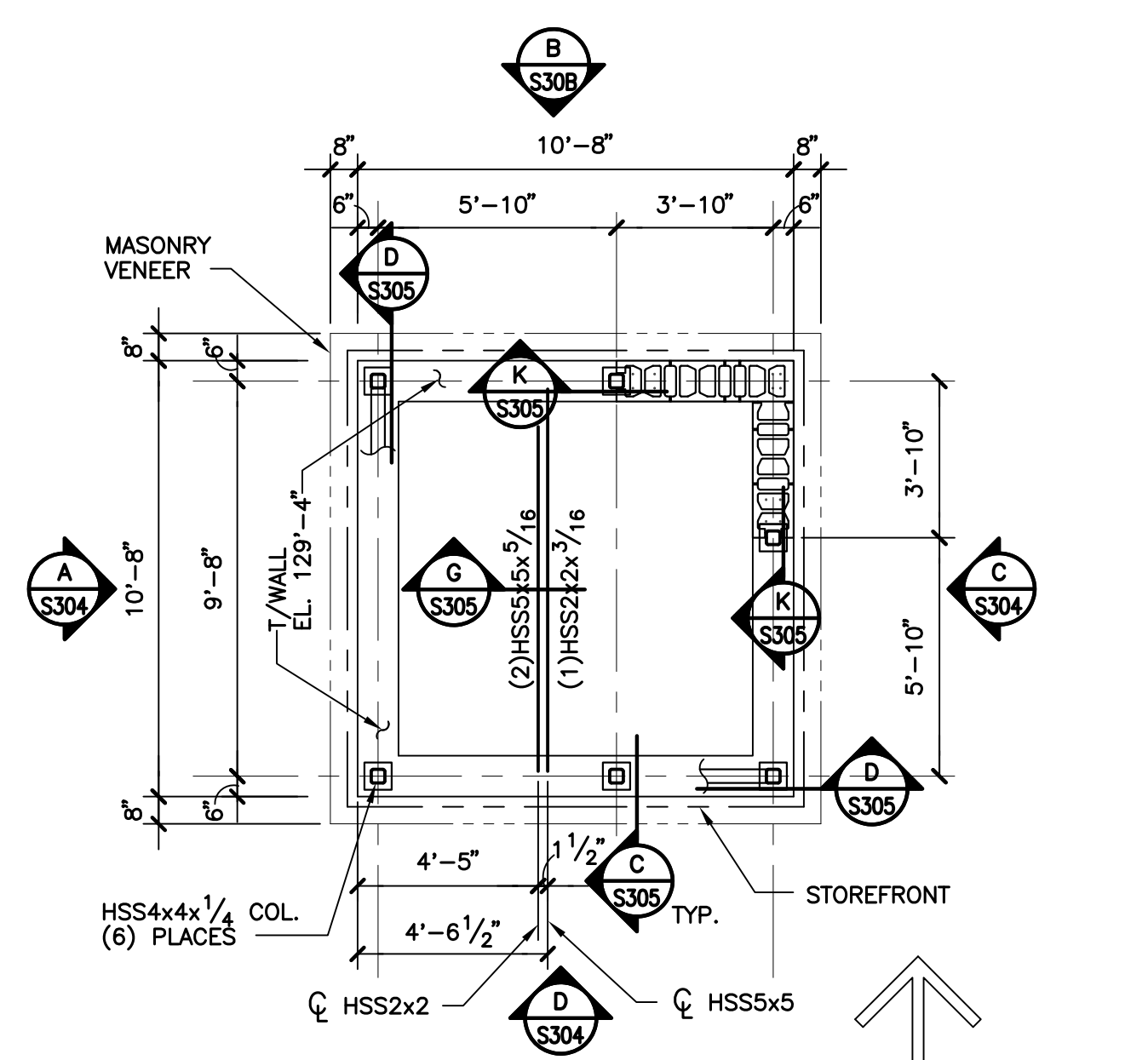


Clarksville Fire Department
Station No. 1
 Stansifer Avenue
 Clarksville, IN 47129

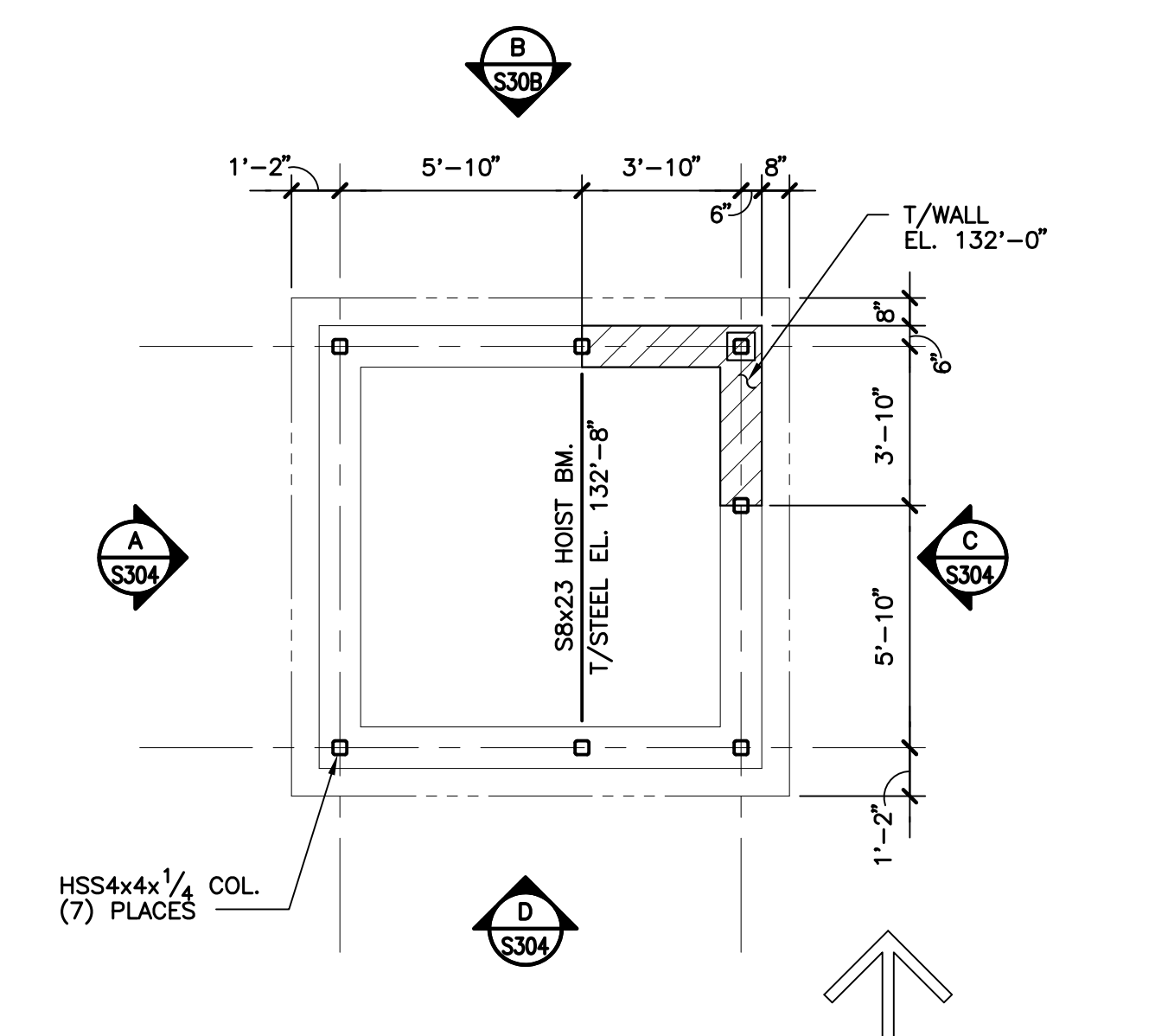
New Facility
 Sheet
S-304



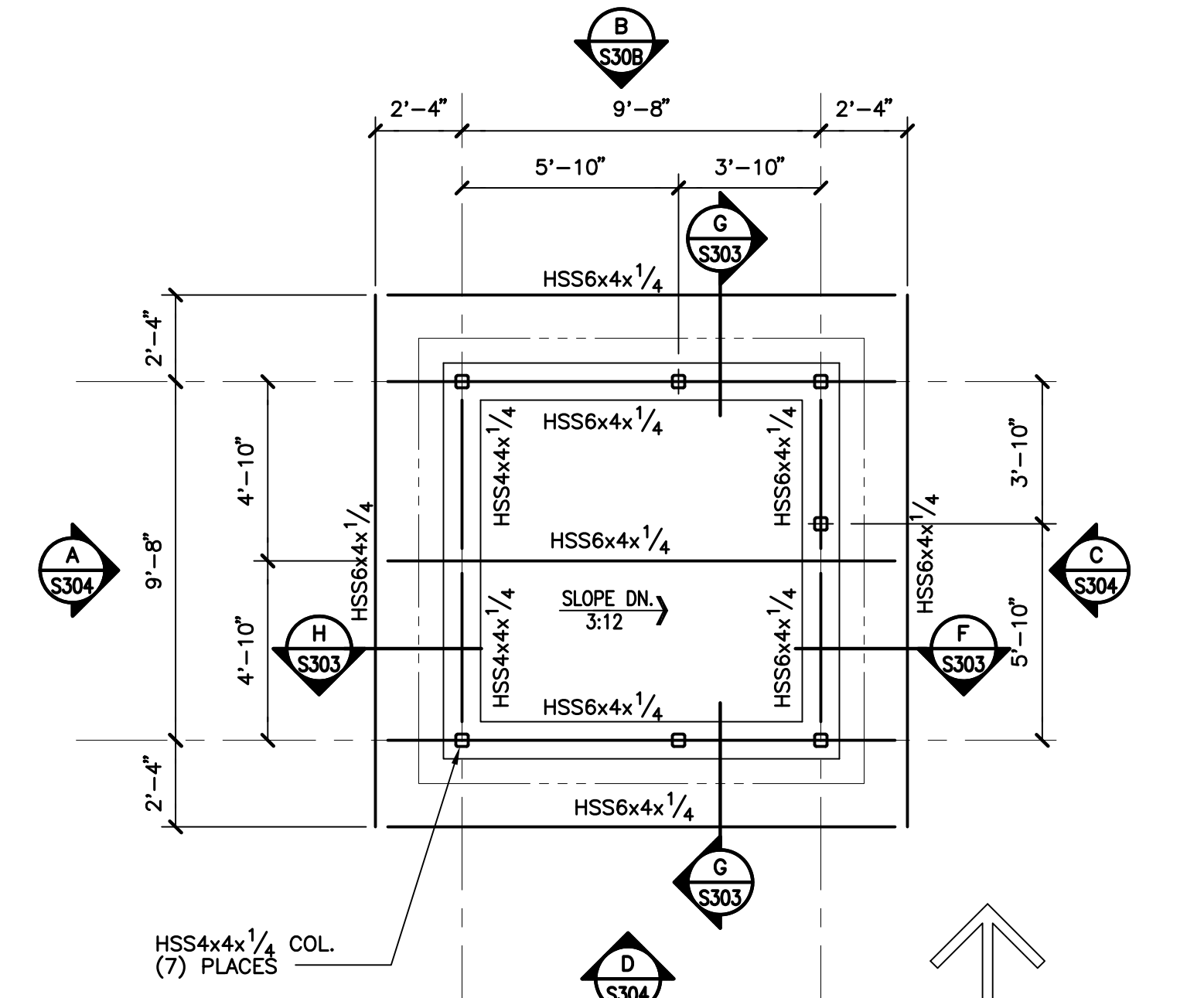
HOSE TOWER - HOSE PLATFORM PLAN
 SCALE: 1/4" = 1'-0"
 SRBP094E (1) S304



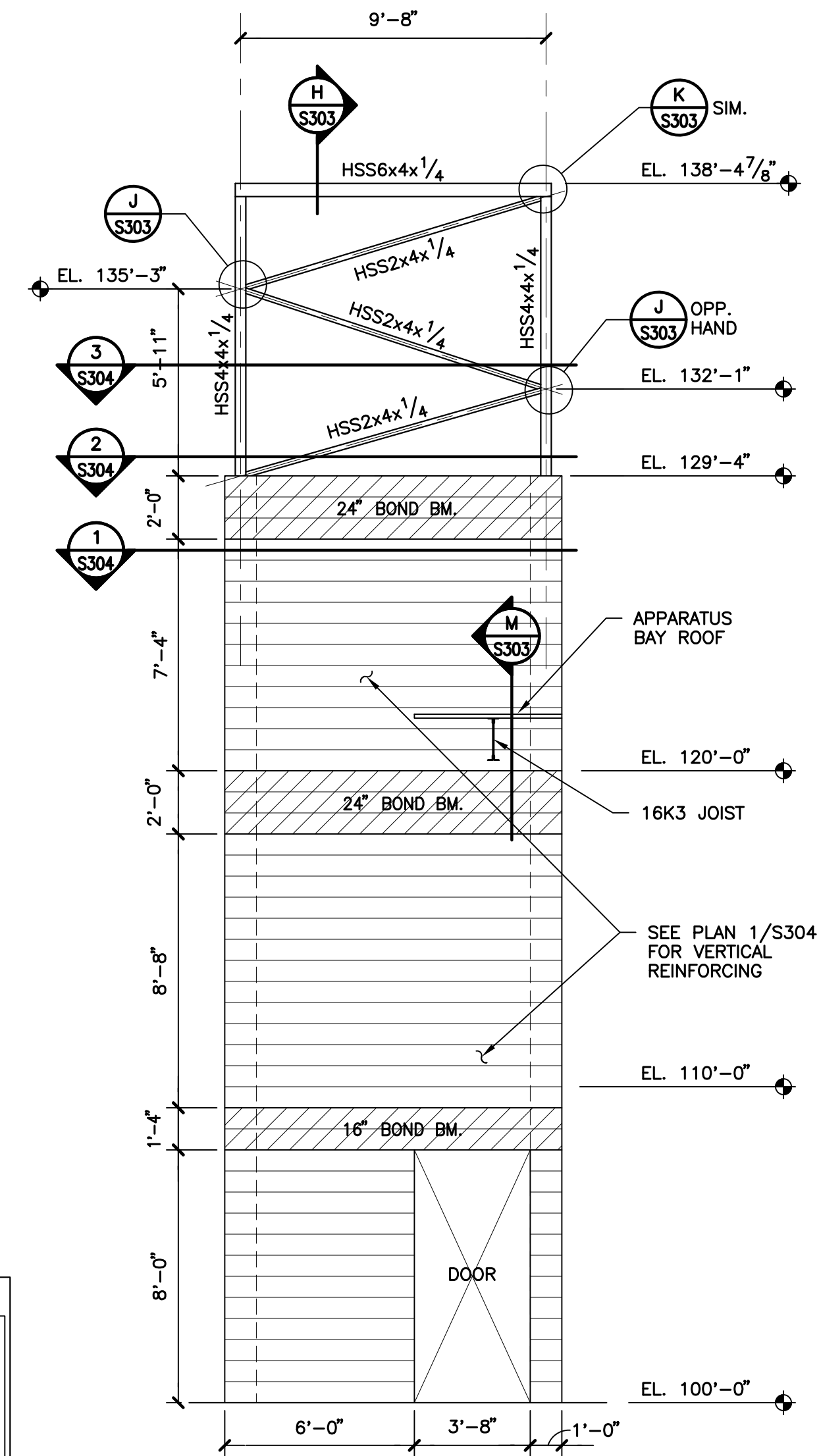
HOSE TOWER - COLUMN BEARING PLAN
 SCALE: 1/4" = 1'-0"
 SRBP094D (2) S304



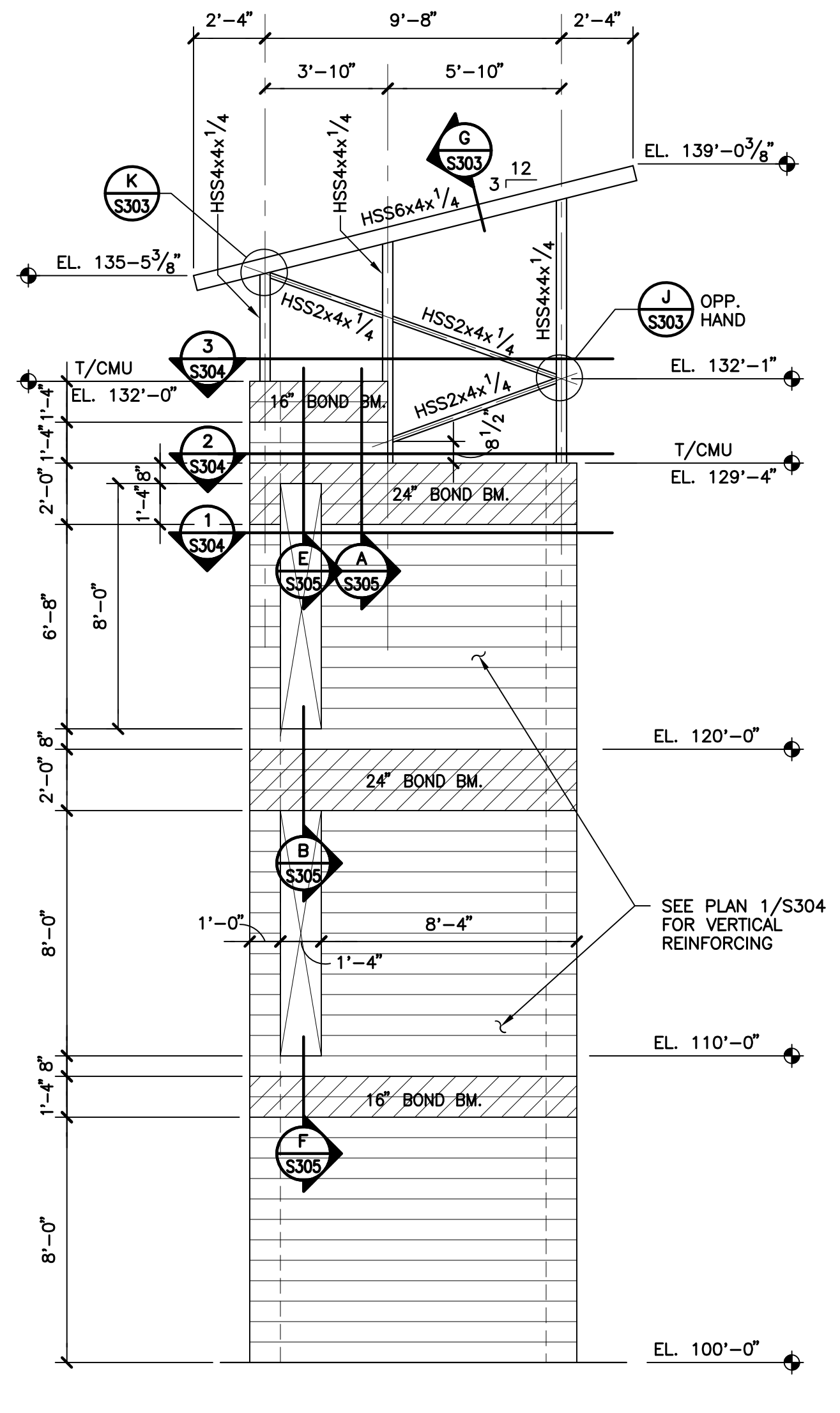
HOSE TOWER - HOIST BEAM PLAN
 SCALE: 1/4" = 1'-0"
 SRBP094C (3) S304



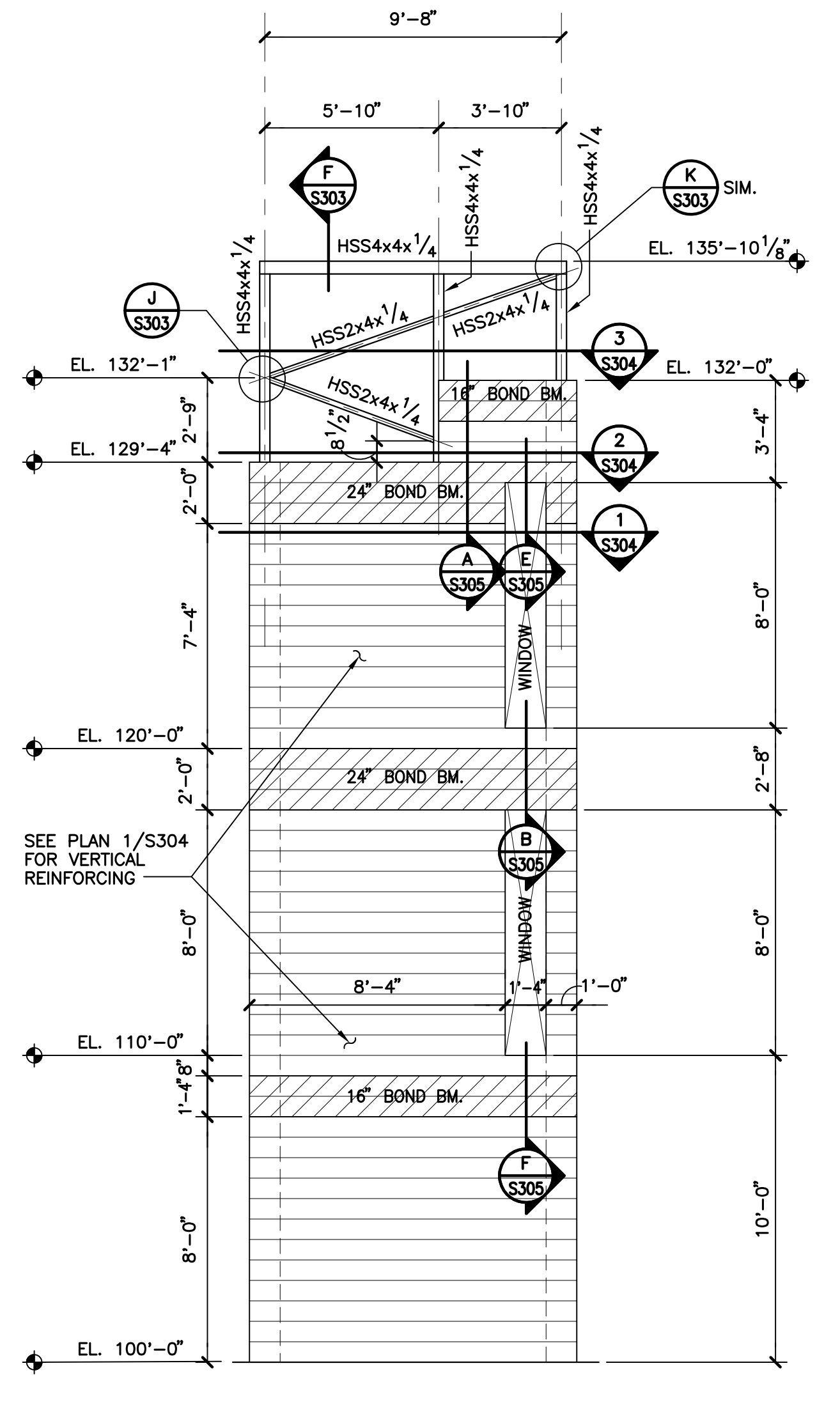
HOSE TOWER ROOF FRAMING PLAN
 SCALE: 1/4" = 1'-0"
 SRBP094 (4) S304



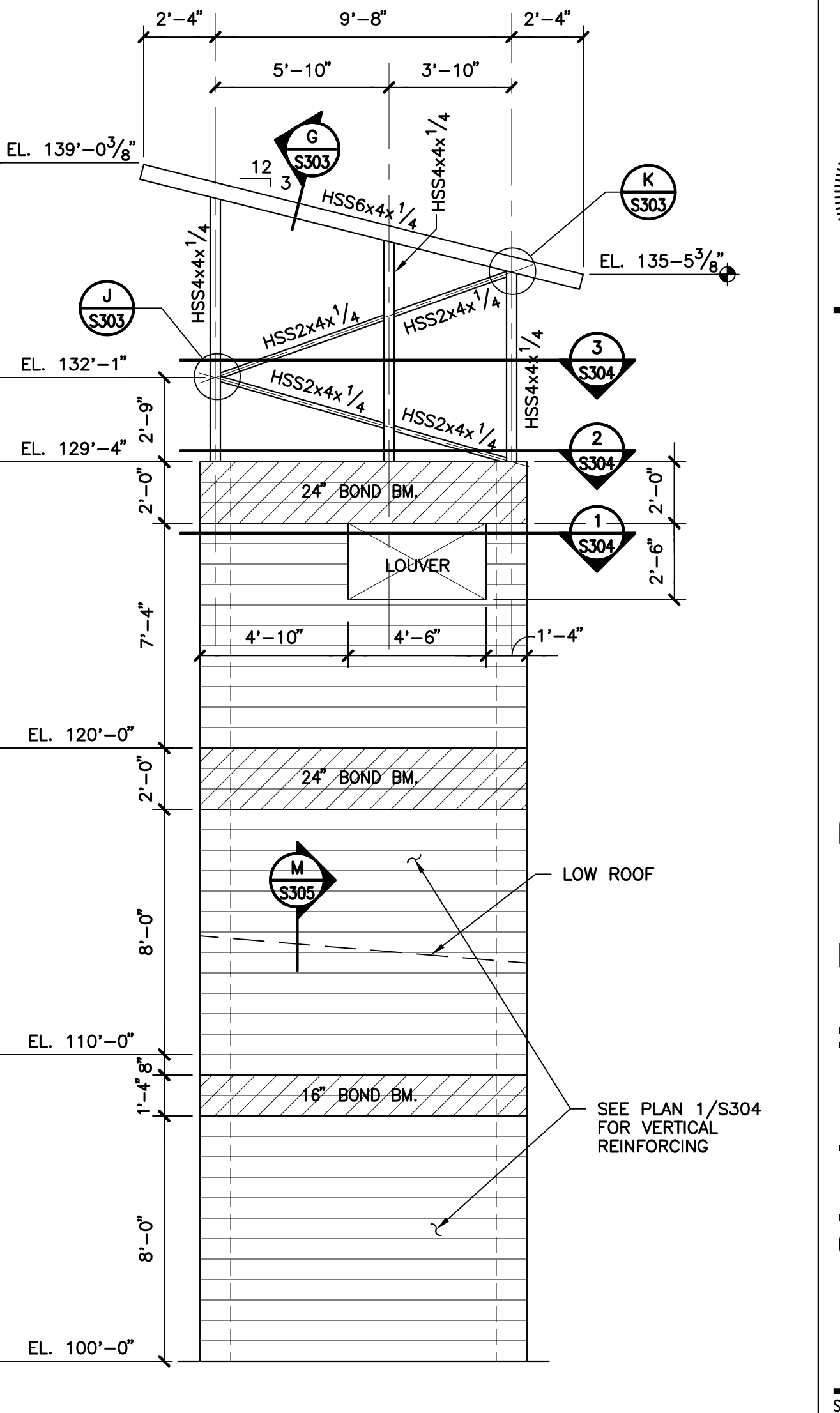
WEST ELEVATION
 SCALE: 1/4" = 1'-0"
 SRBE069A (A) S304



NORTH ELEVATION
 SCALE: 1/4" = 1'-0"
 SRBE069 (B) S304

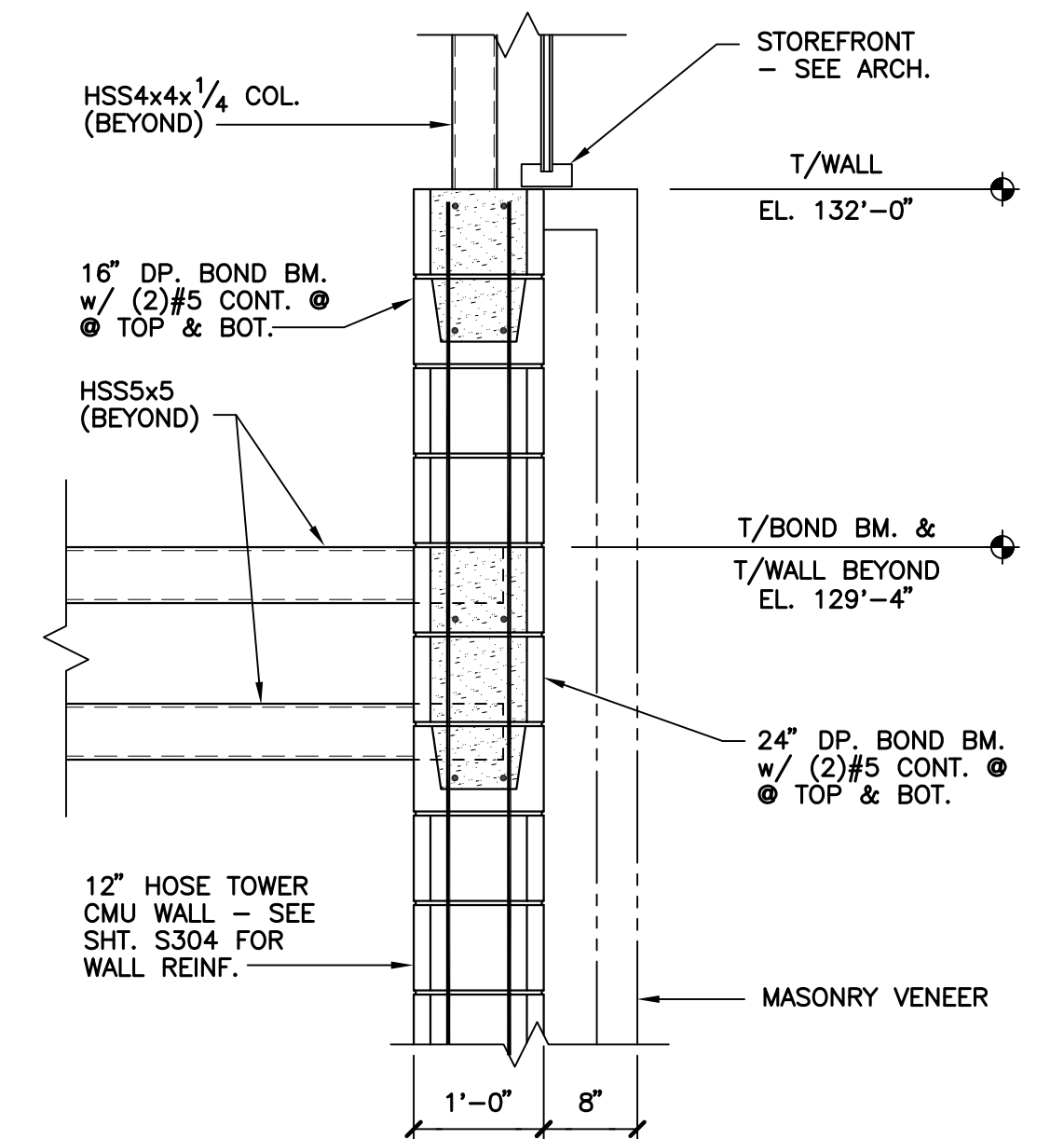


EAST ELEVATION
 SCALE: 1/4" = 1'-0"
 SRBE069C (C) S304

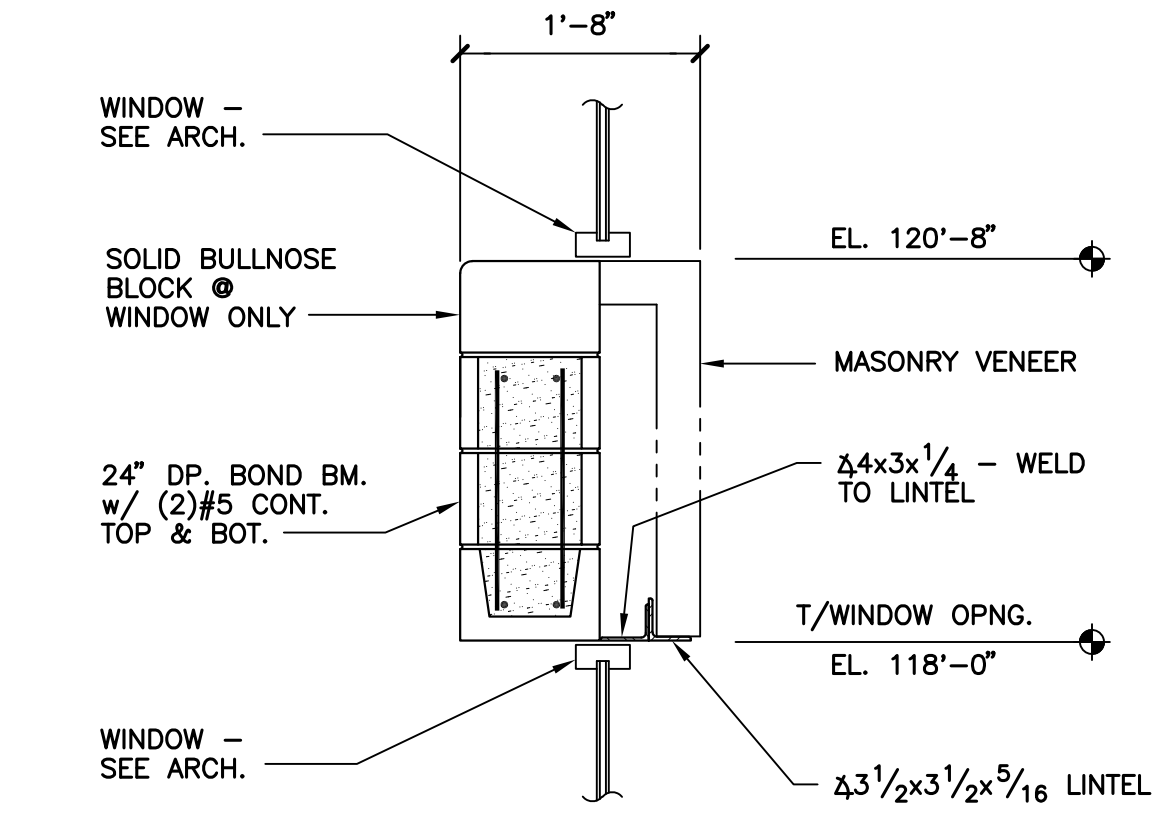


SOUTH ELEVATION
 SCALE: 1/4" = 1'-0"
 SRBE069B (D) S304

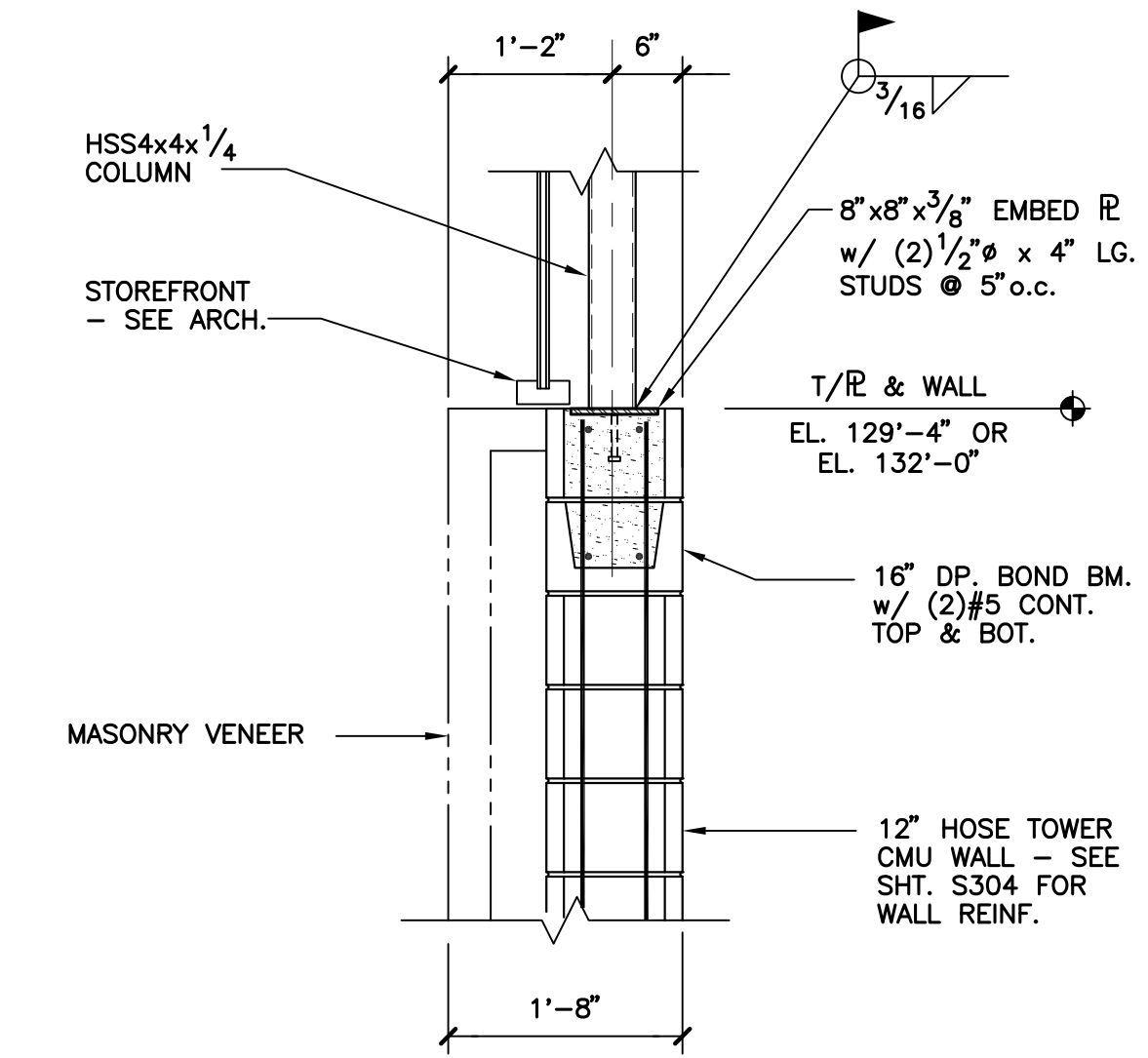
Notice
 The Architect/Engineer does not define the scope of individual trades, subcontractors, material suppliers, or vendors. Any sheet numbering system used which identifies disciplines is solely for the Architect/Engineer's convenience, and is not intended to define a subcontractor's scope of work. Information regarding individual trades, subcontractors, material suppliers, and vendors may be detailed, described and indicated at different locations throughout these documents. No consideration will be given to requests for change orders for failure to obtain and review the complete set of drawings and specifications when preparing bids, prices, and quotations.



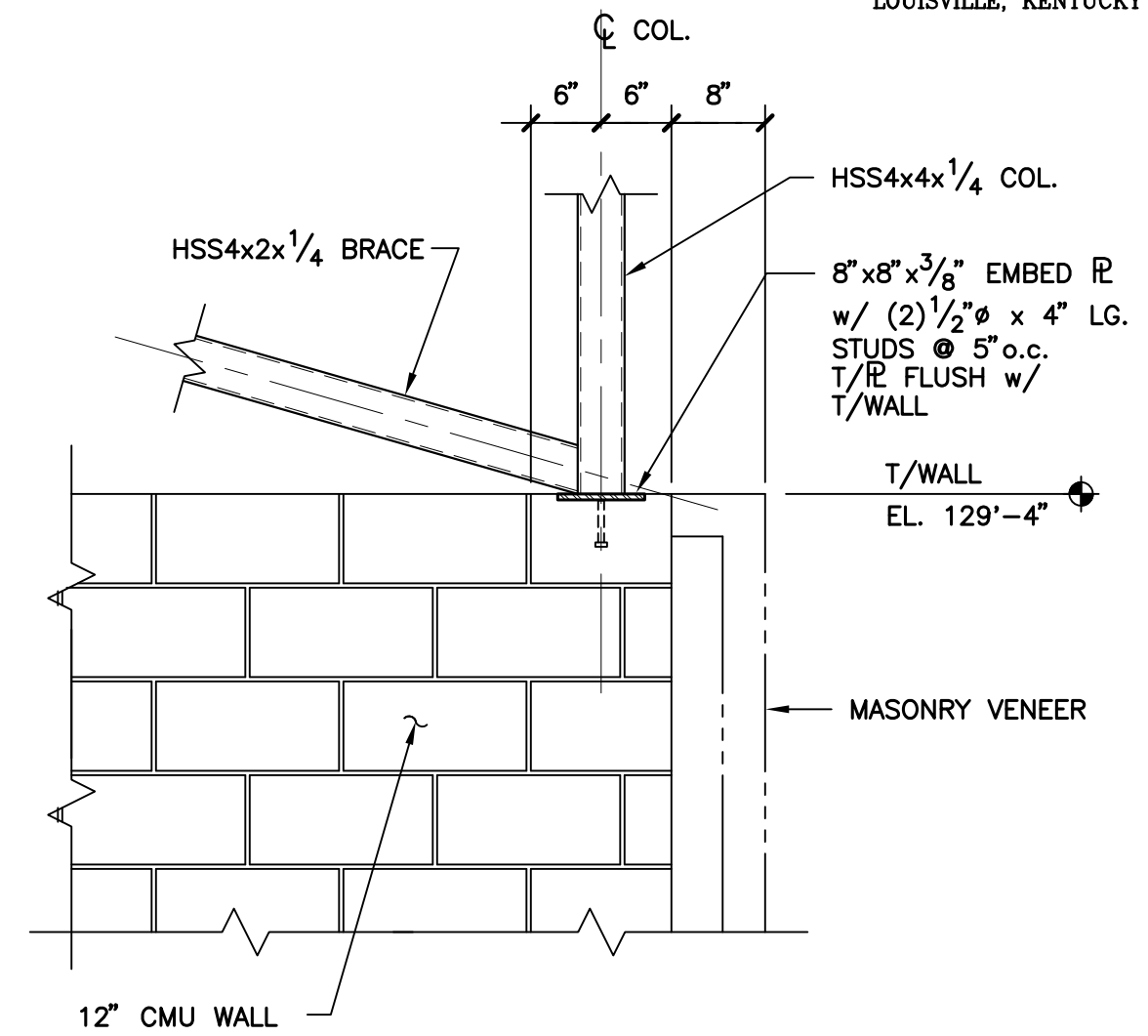
SECTION A
SCALE: 3/4" = 1'-0



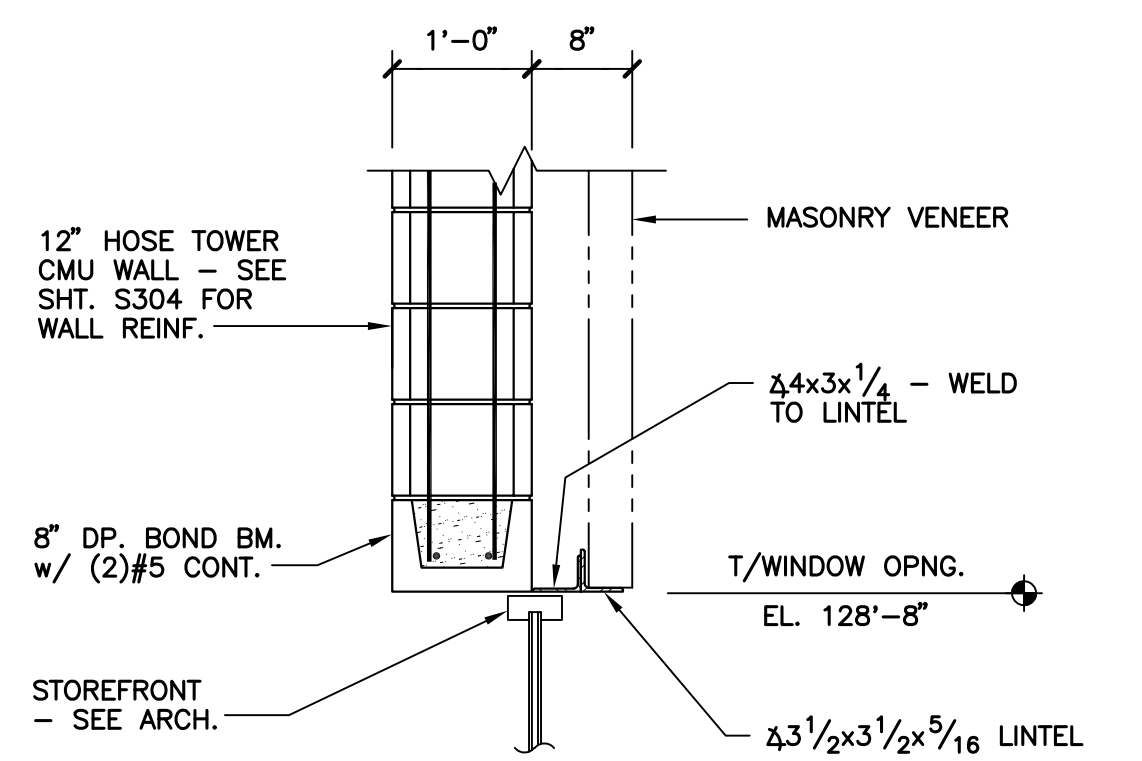
SECTION B
SCALE: 3/4" = 1'-0



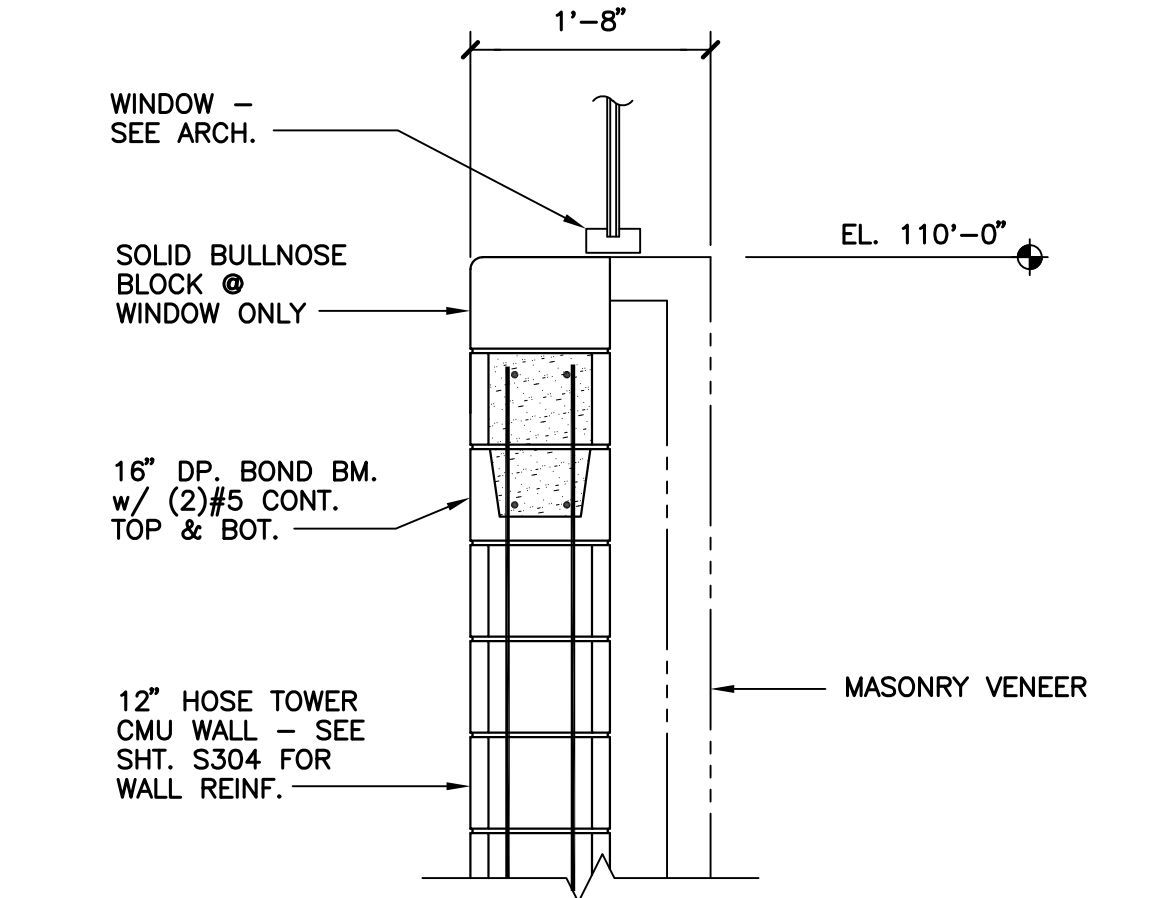
SECTION C
SCALE: 3/4" = 1'-0



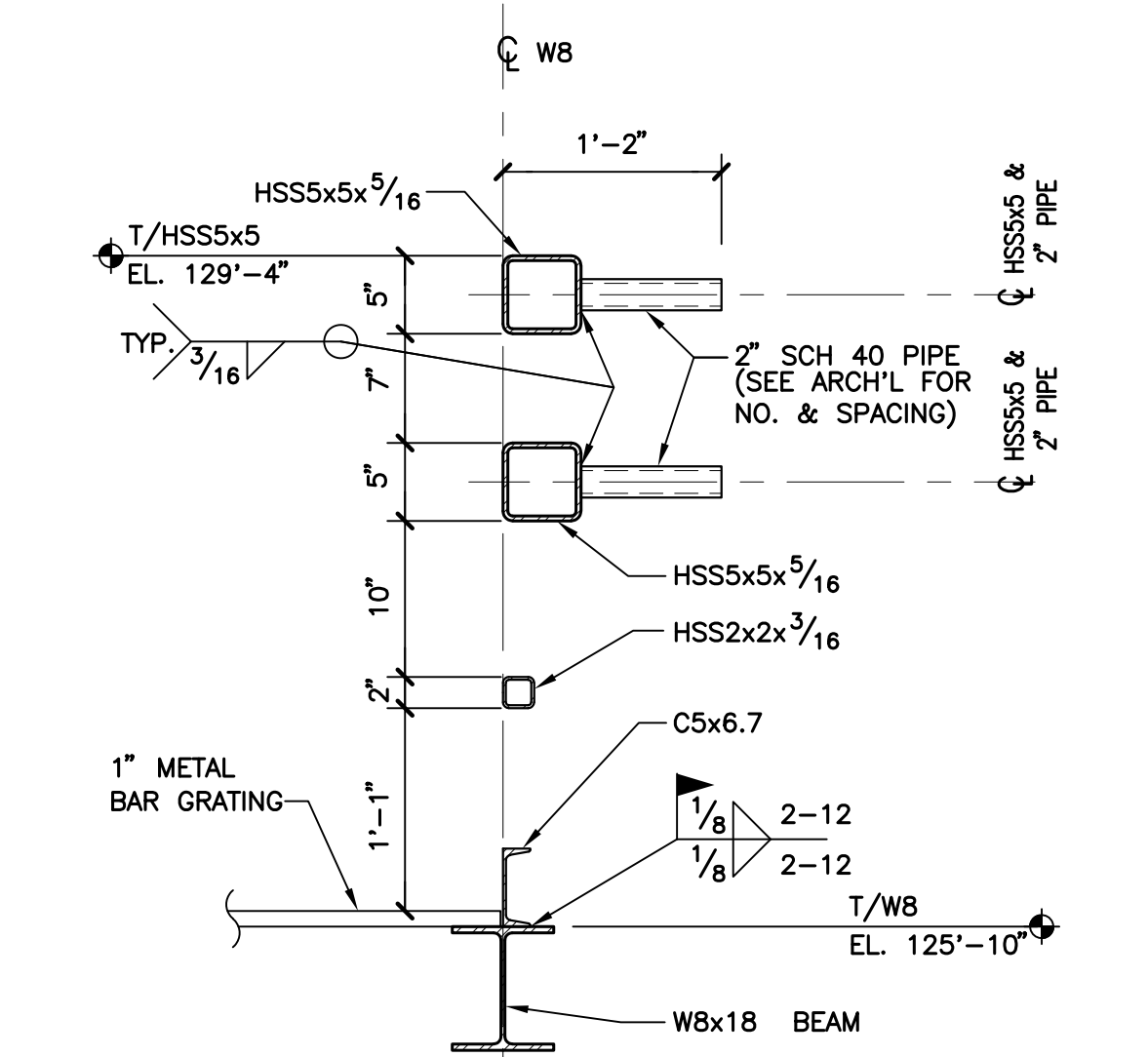
SECTION D
SCALE: 3/4" = 1'-0



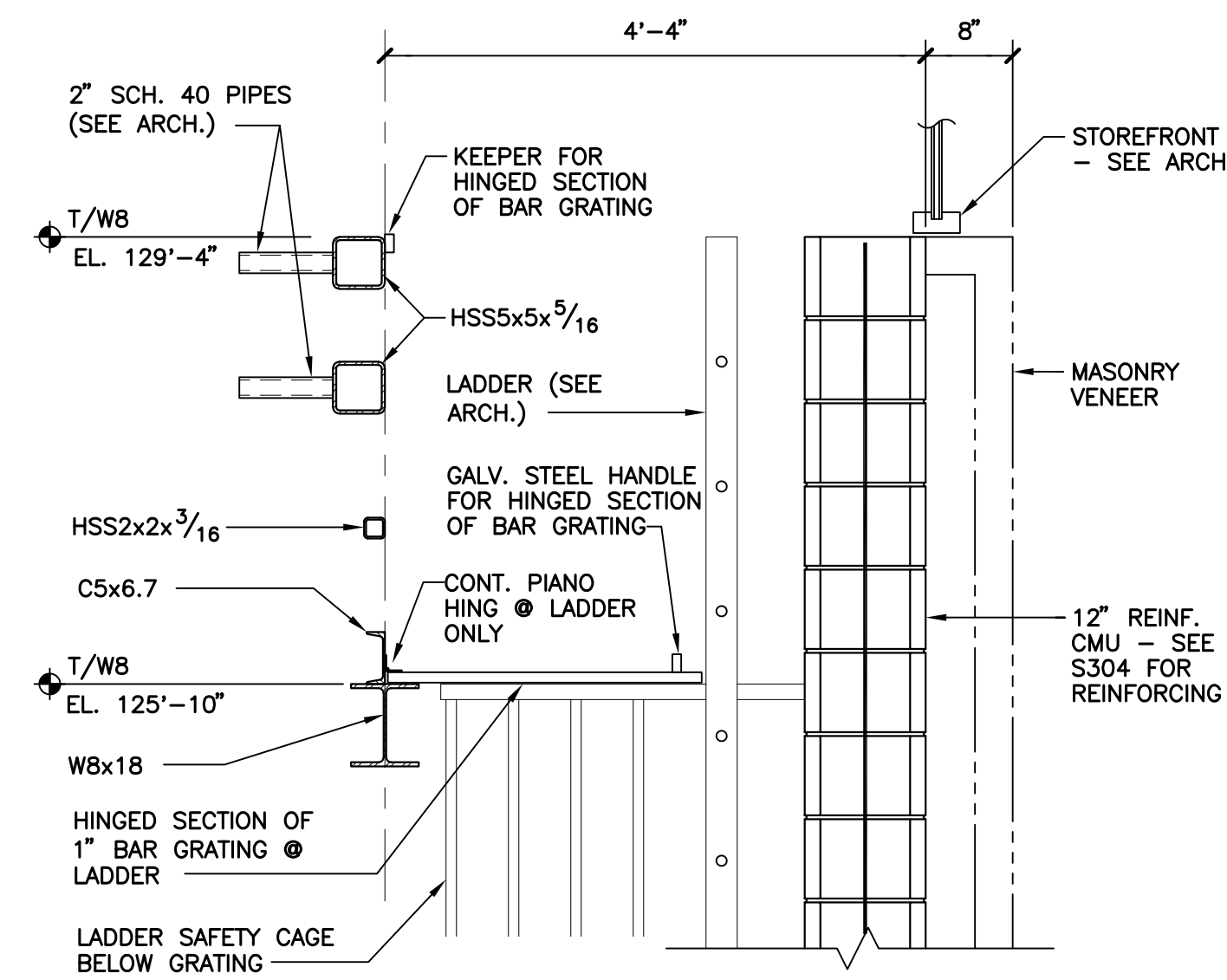
SECTION E
SCALE: 3/4" = 1'-0



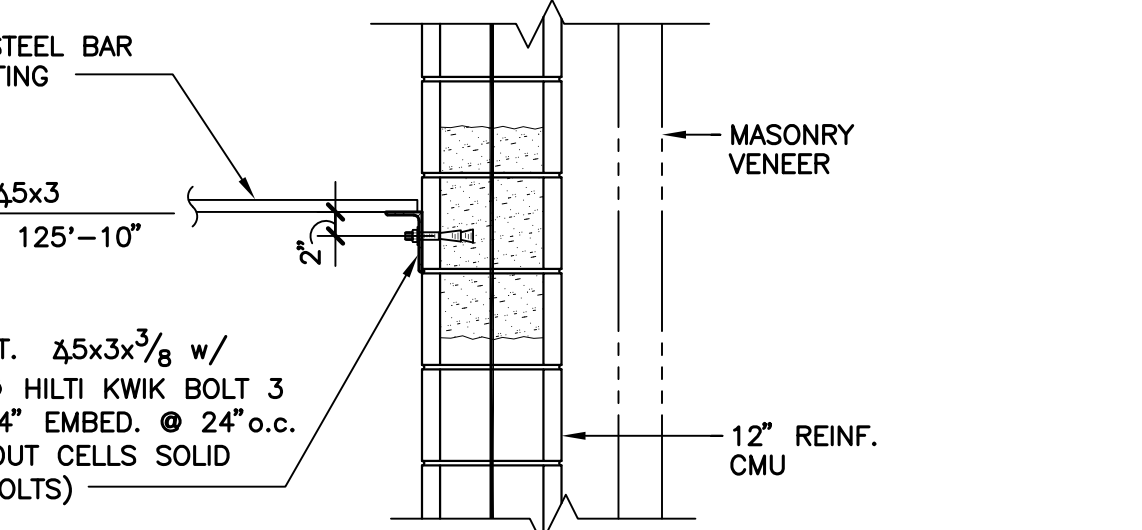
SECTION F
SCALE: 3/4" = 1'-0



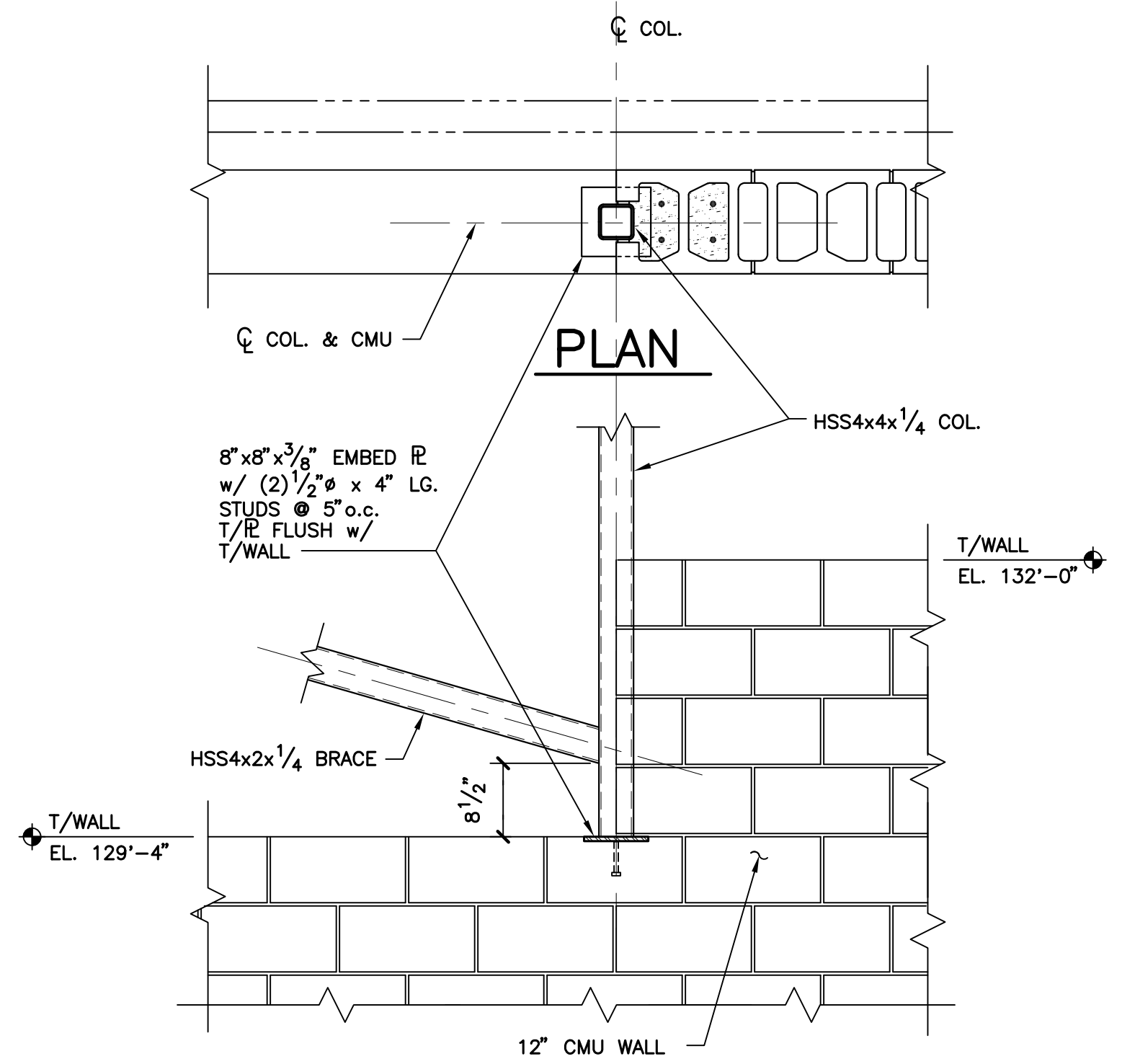
SECTION G
SCALE: 1" = 1'-0



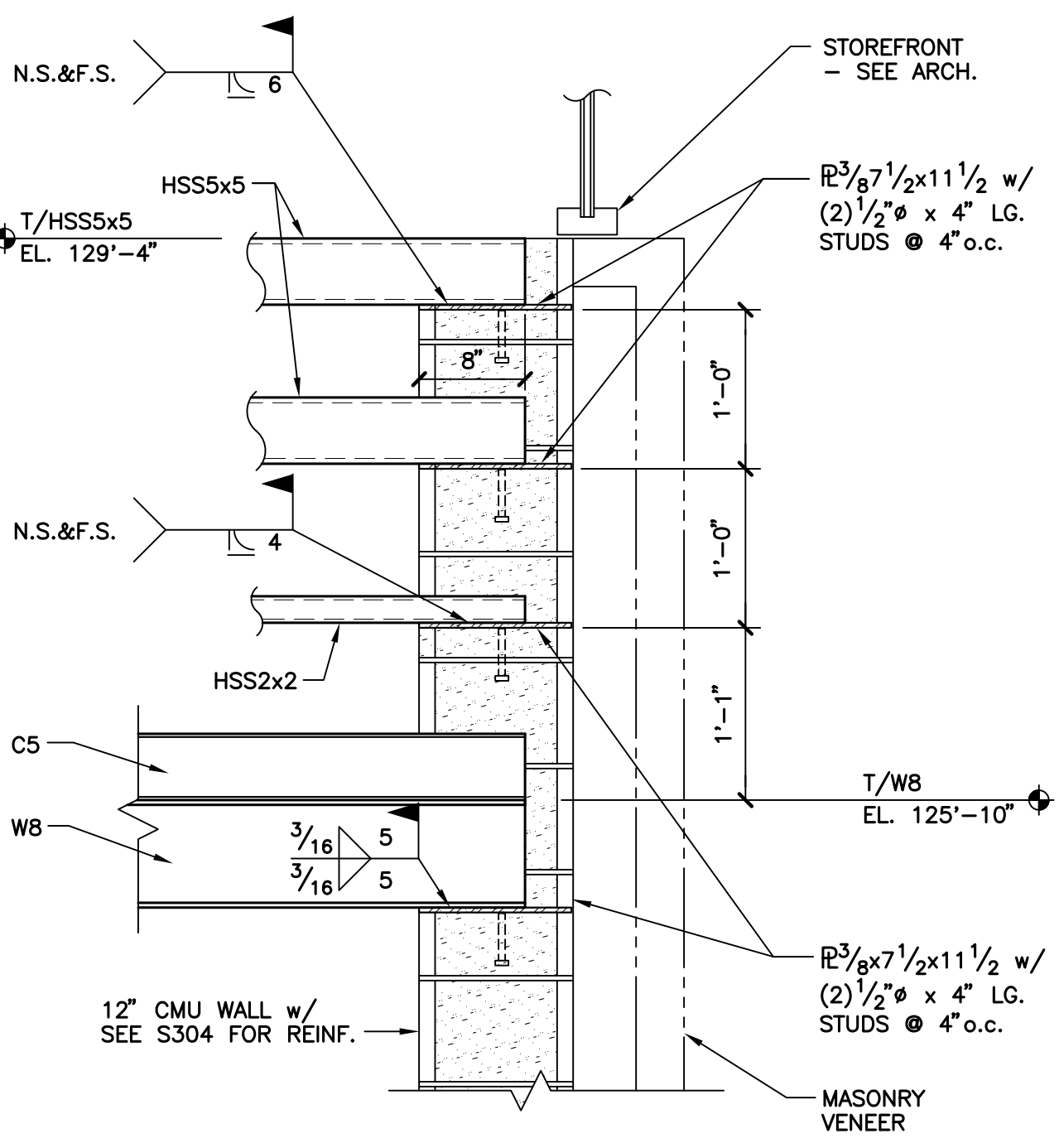
SECTION H
SCALE: 3/4" = 1'-0



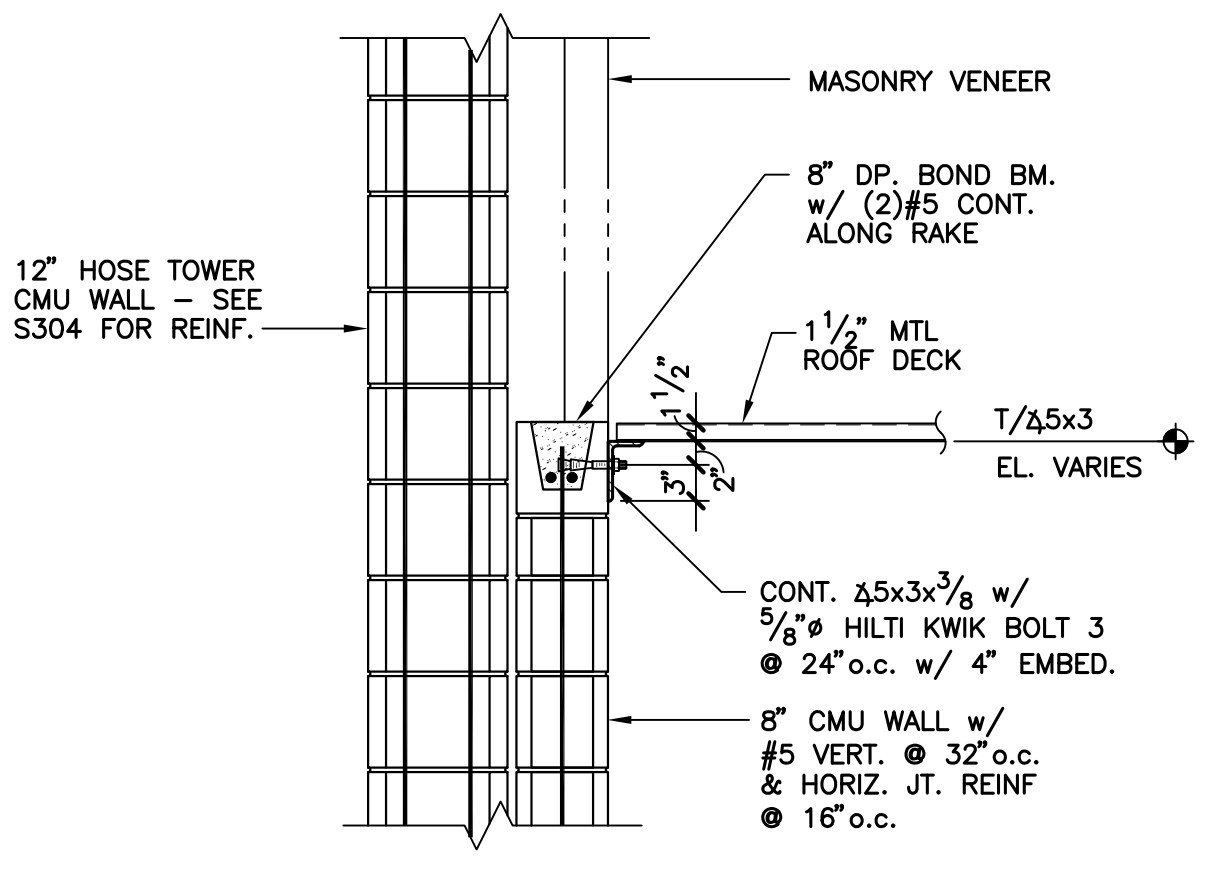
SECTION J
SCALE: 3/4" = 1'-0



SECTION K
SCALE: 3/4" = 1'-0

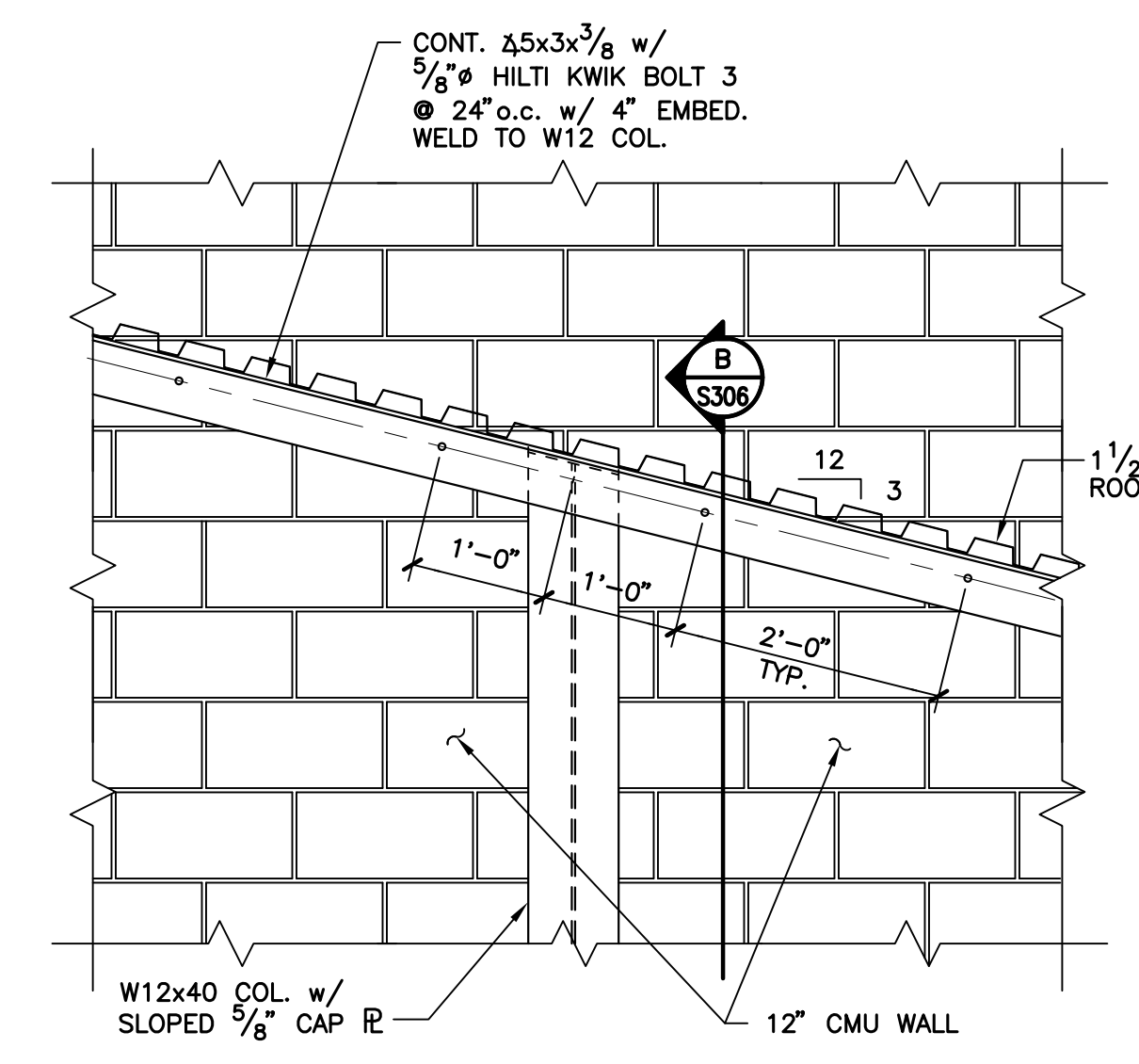


SECTION L
SCALE: 1" = 1'-0

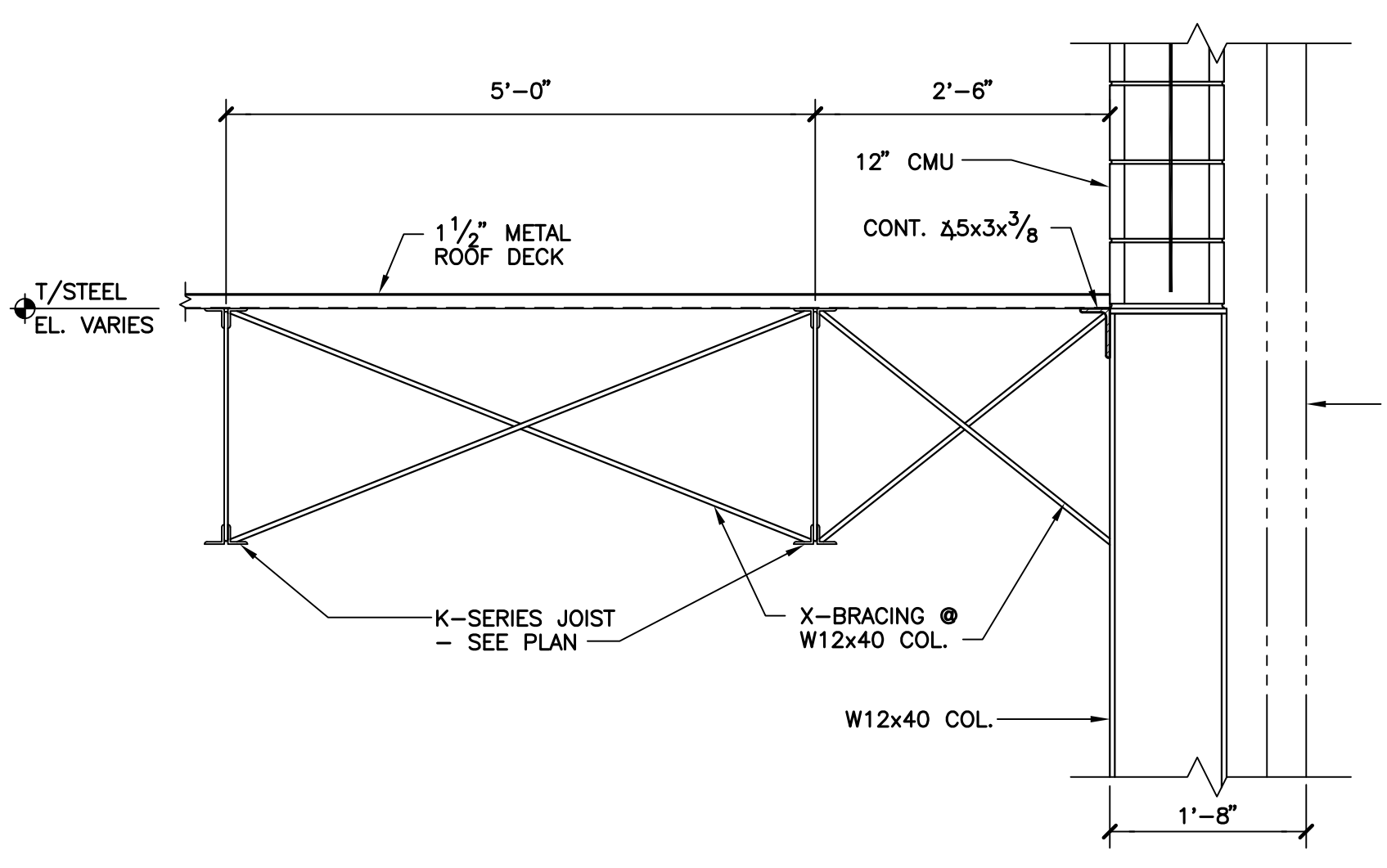


SECTION M
SCALE: 3/4" = 1'-0

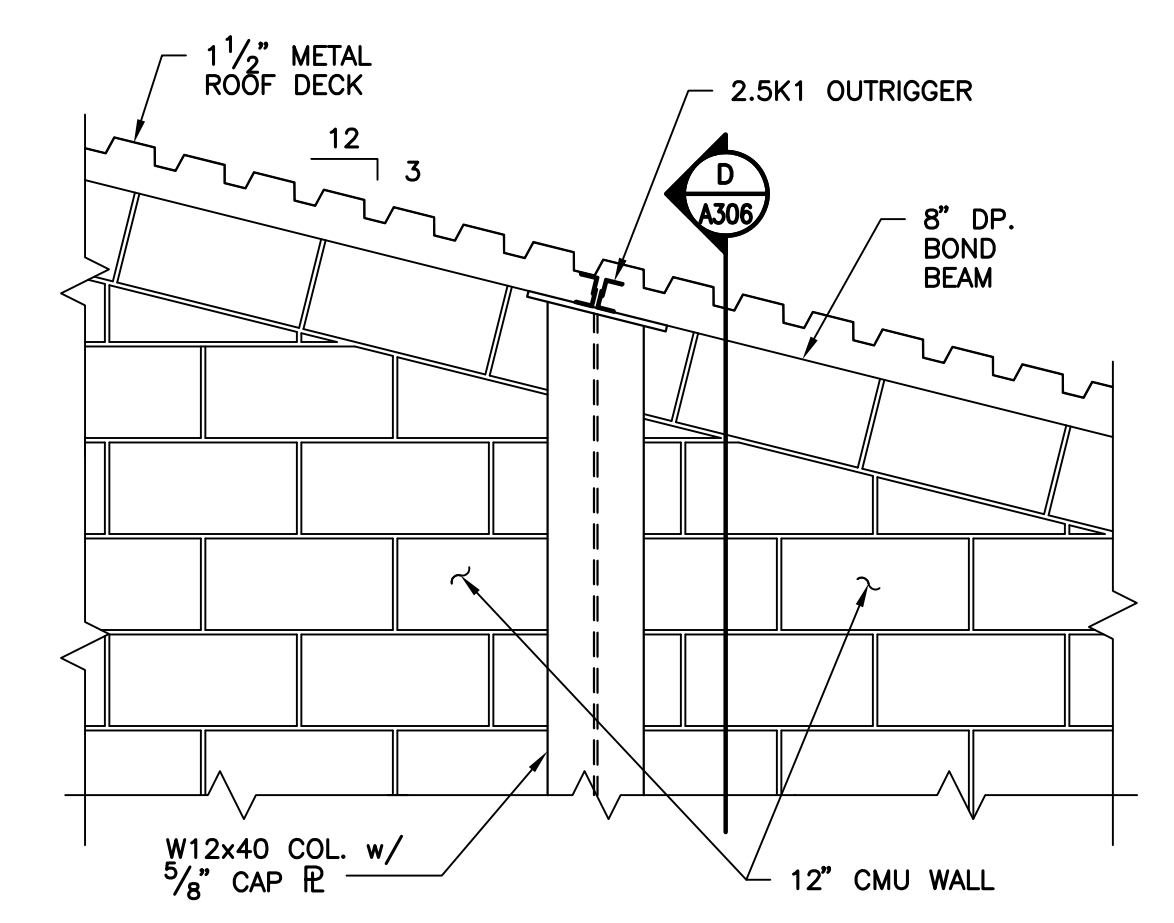
Notice
The Architect/Engineer does not define the scope of individual trades, subcontractors, material suppliers, or vendors. Any sheet numbering system used which identifies disciplines is solely for the Architect/Engineer's convenience, and is not intended to define a subcontractor's scope of work. Information regarding individual trades, subcontractors, material suppliers, and vendors may be detailed, described and indicated at different locations throughout these documents. No consideration will be given to requests for change orders for failure to obtain and review the complete set of drawings and specifications when preparing bids, prices, and quotations.



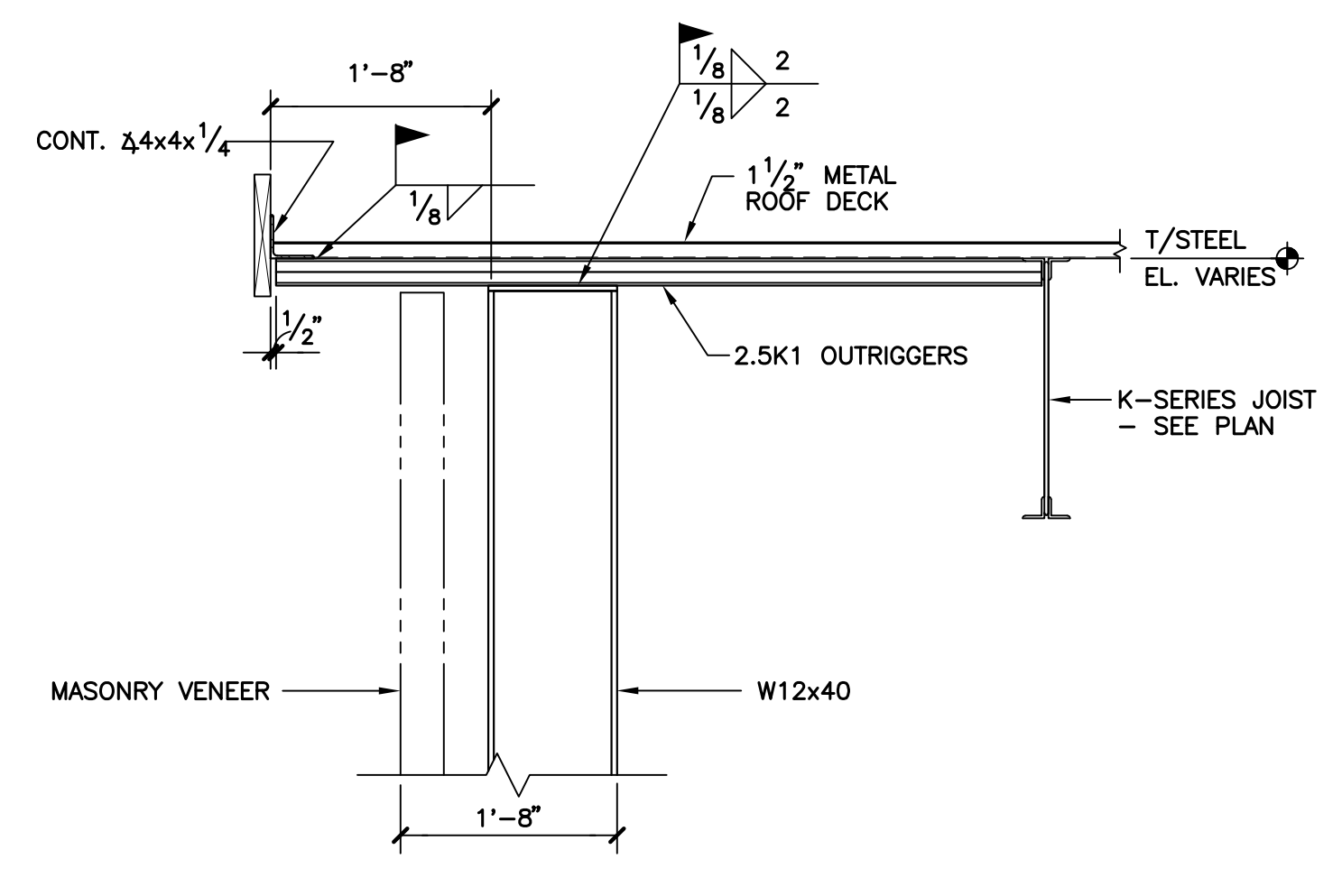
SECTION A
 SCALE: 3/4" = 1'-0"
 MRES3500



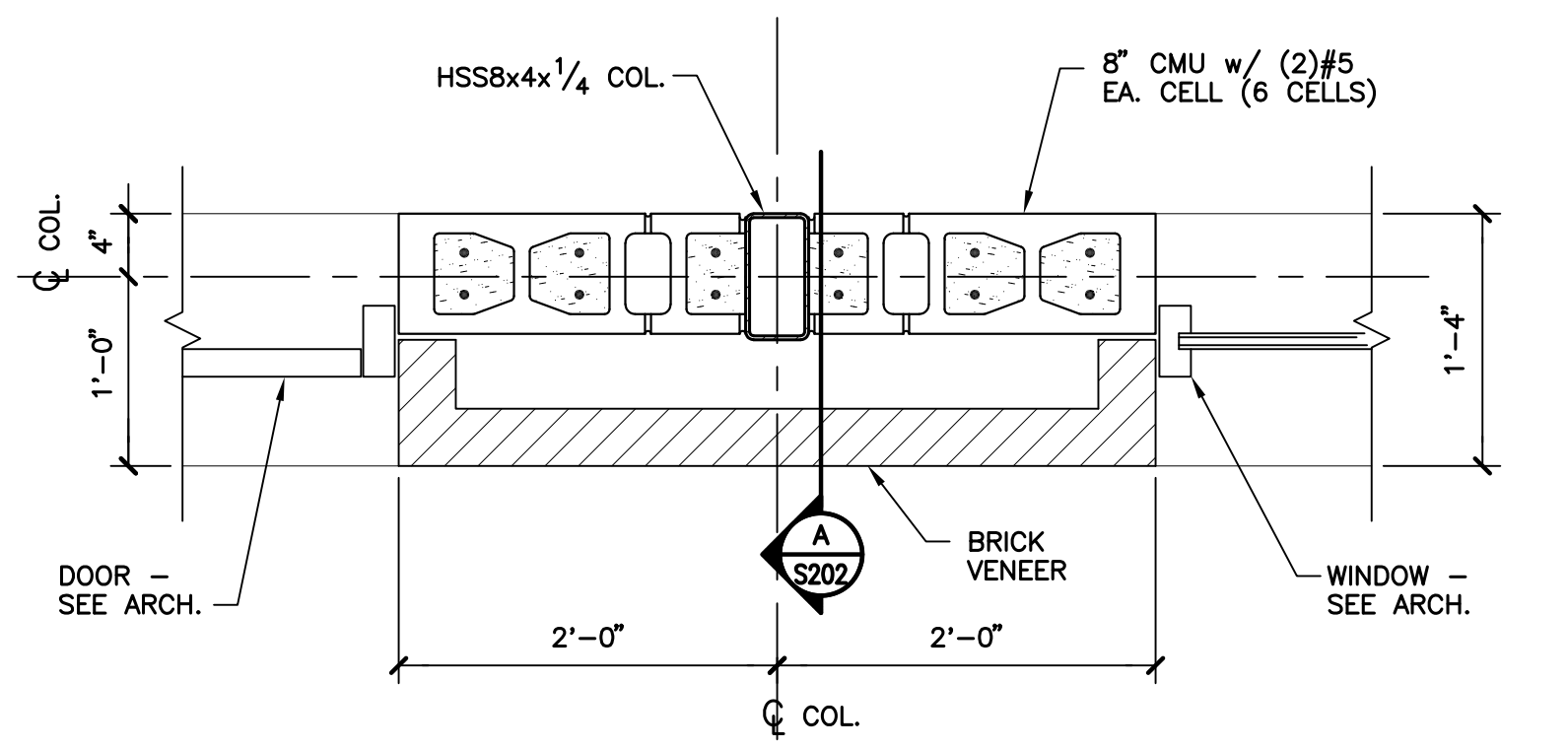
SECTION B
 SCALE: 3/4" = 1'-0"
 MRES3500



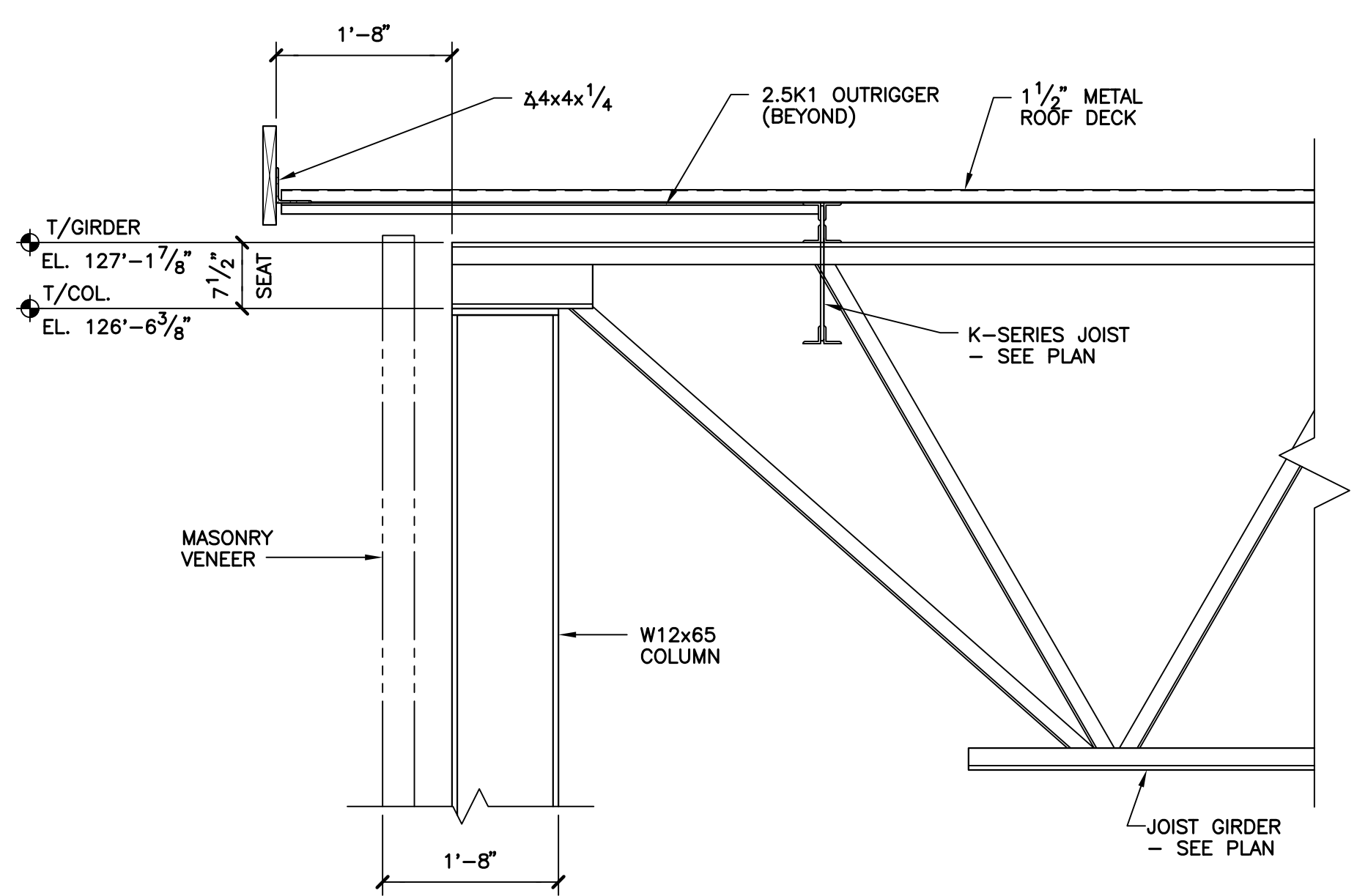
SECTION C
 SCALE: 3/4" = 1'-0"
 MRES3500



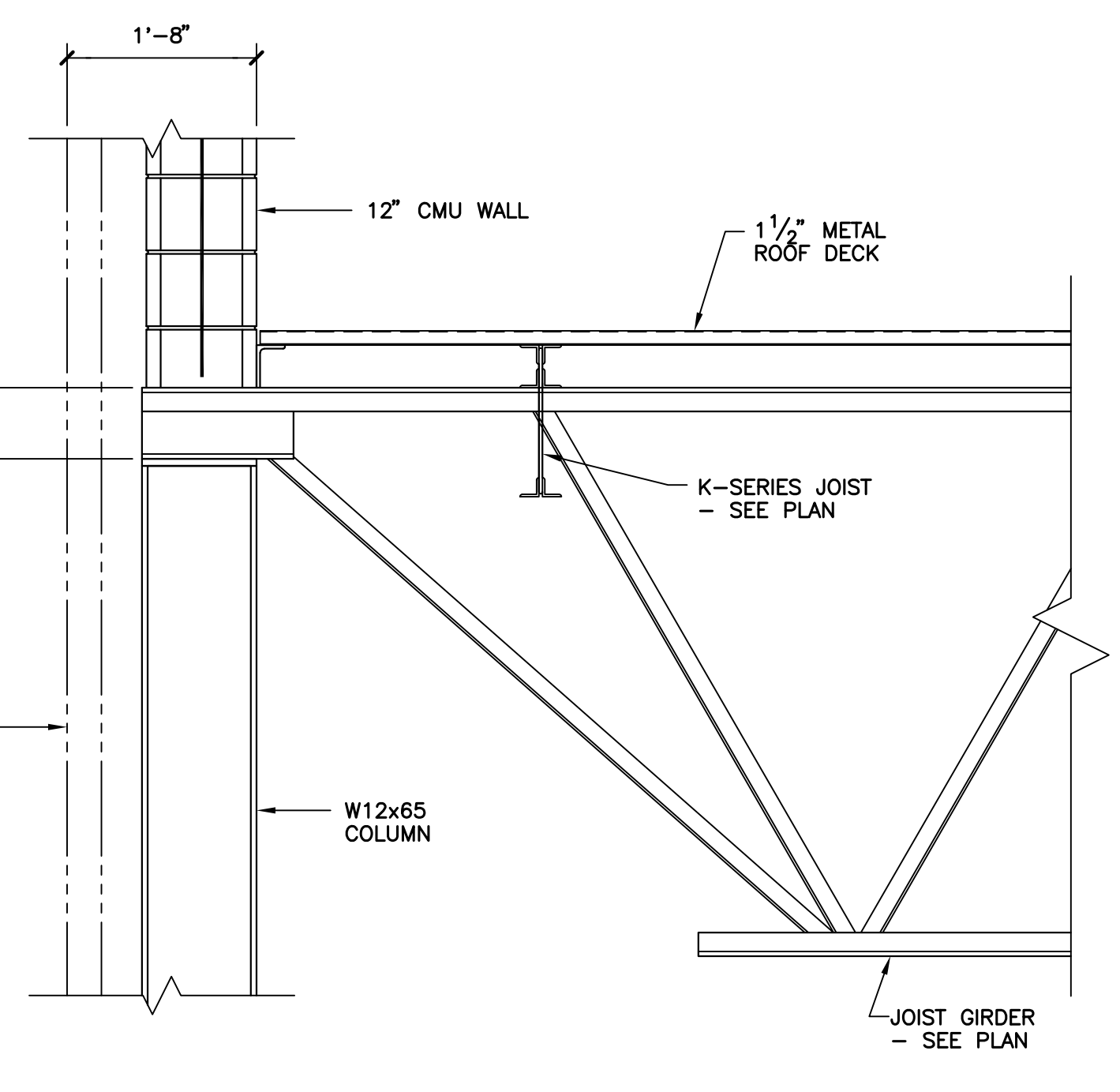
SECTION D
 SCALE: 3/4" = 1'-0"
 MRES3500



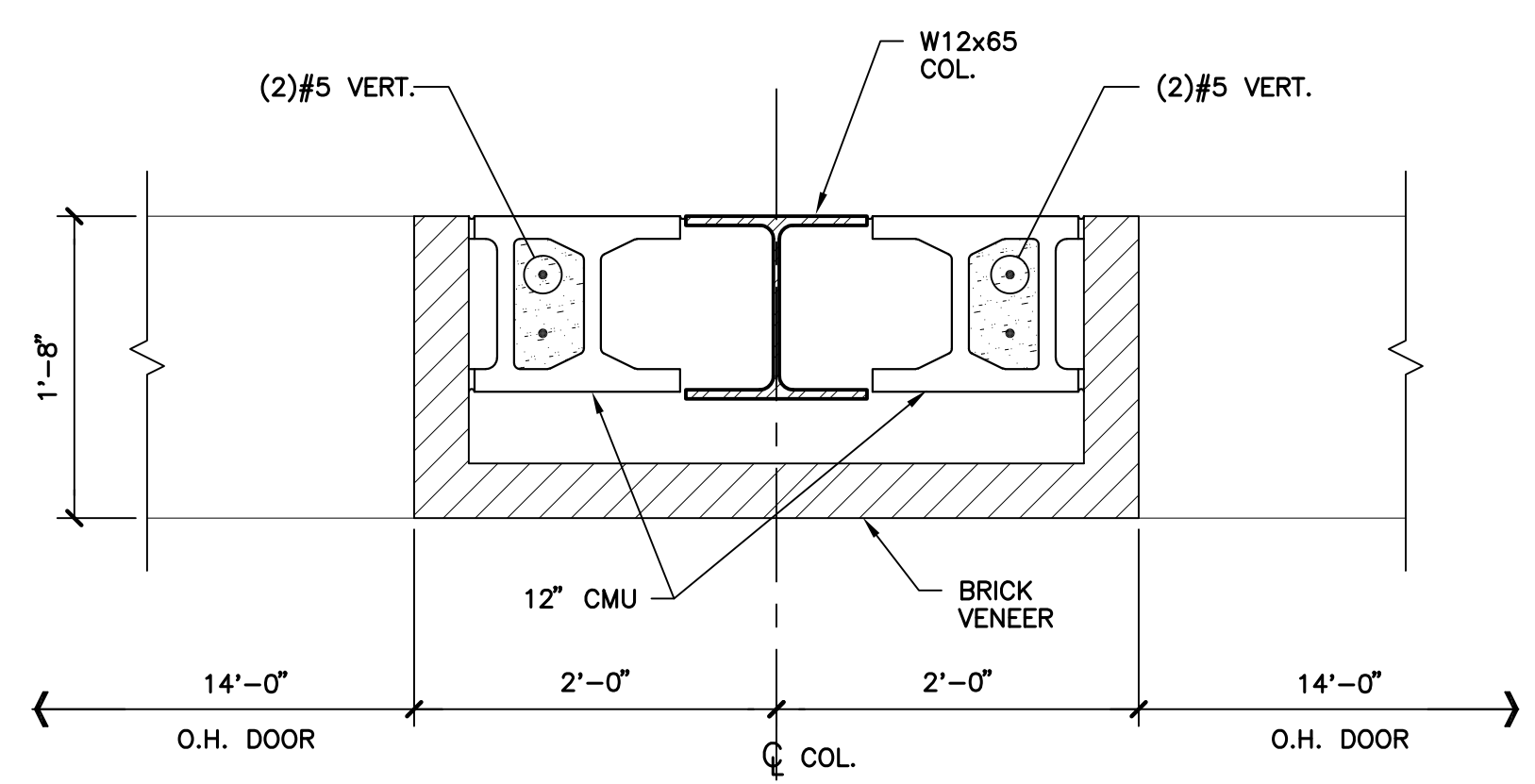
PLAN DETAIL 1
 SCALE: 1" = 1'-0"
 MOFD029



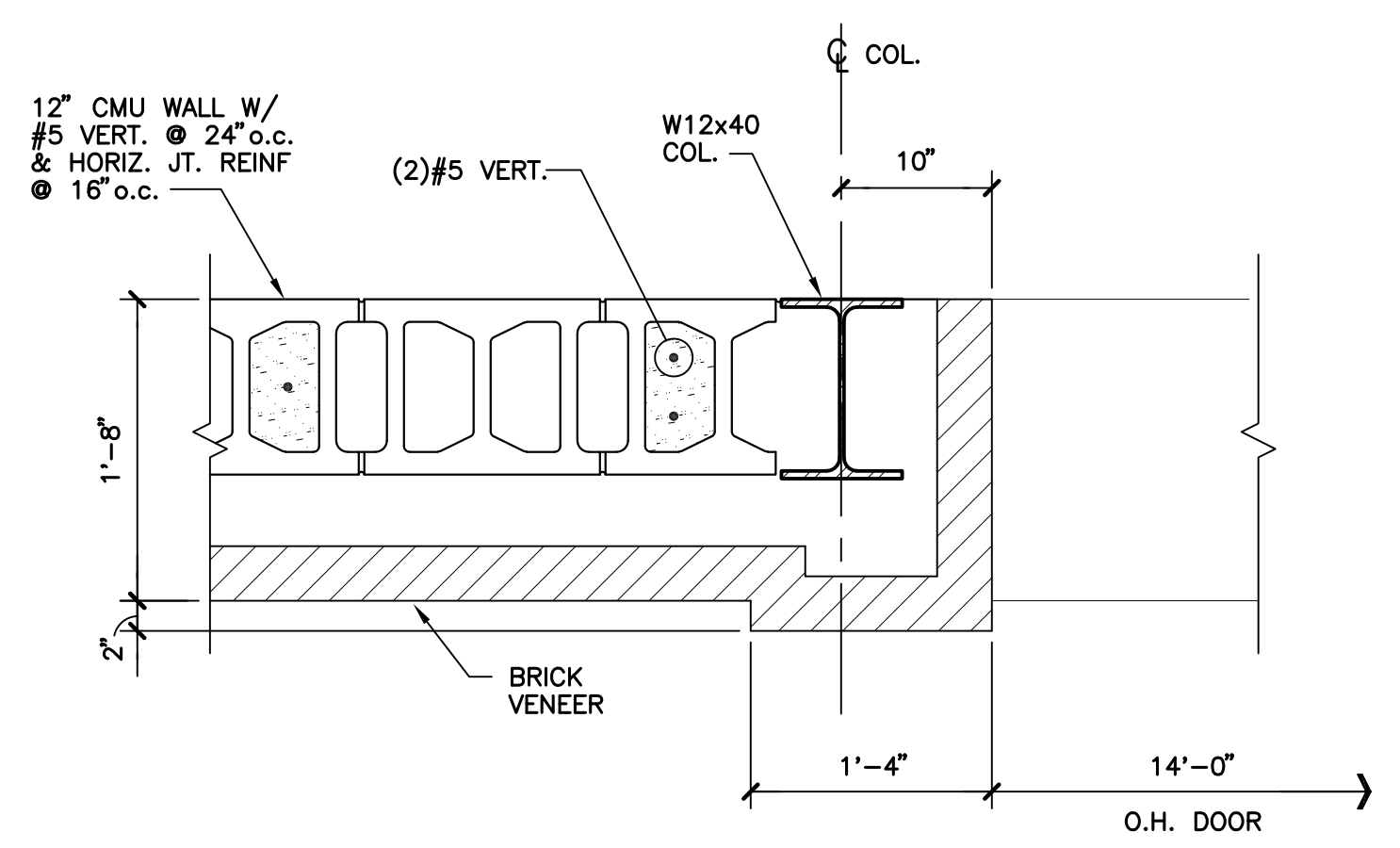
SECTION E
 SCALE: 3/4" = 1'-0"
 SRES11130



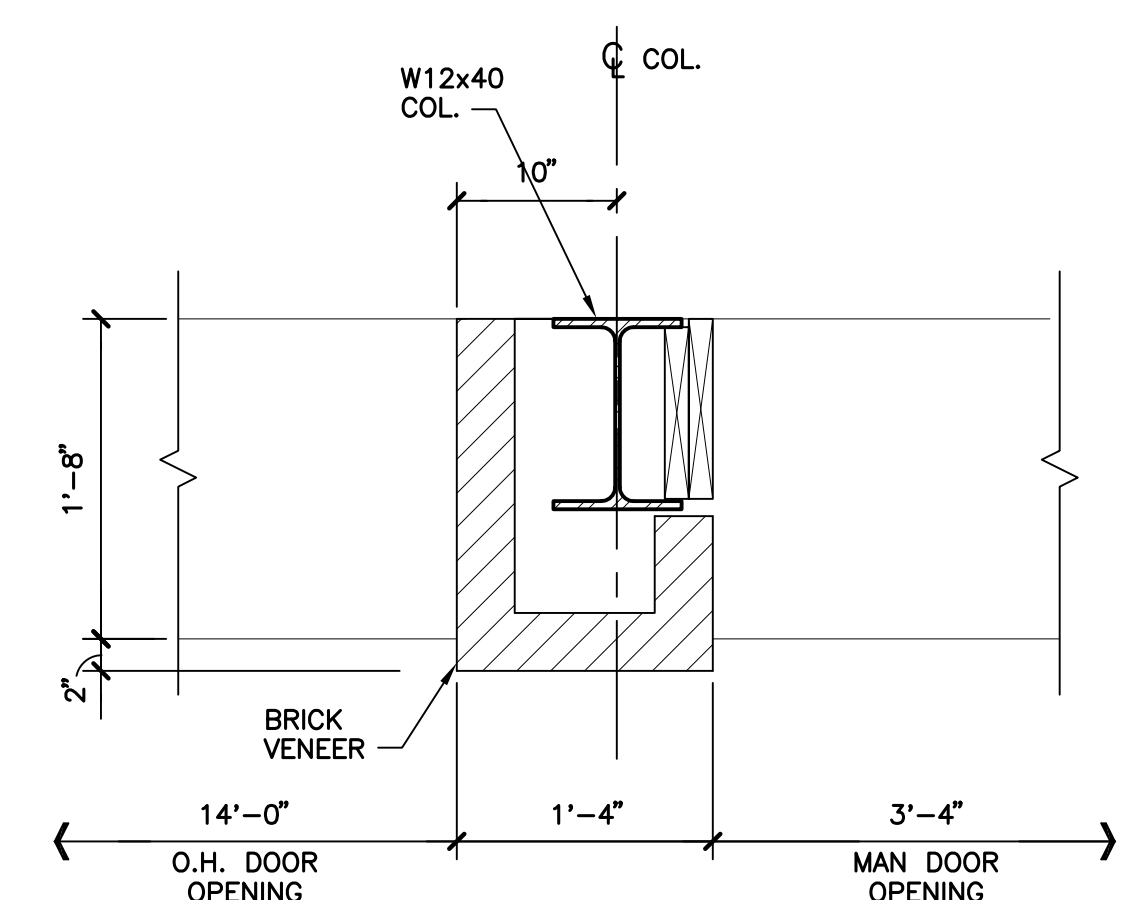
SECTION F
 SCALE: 3/4" = 1'-0"
 SRES11130



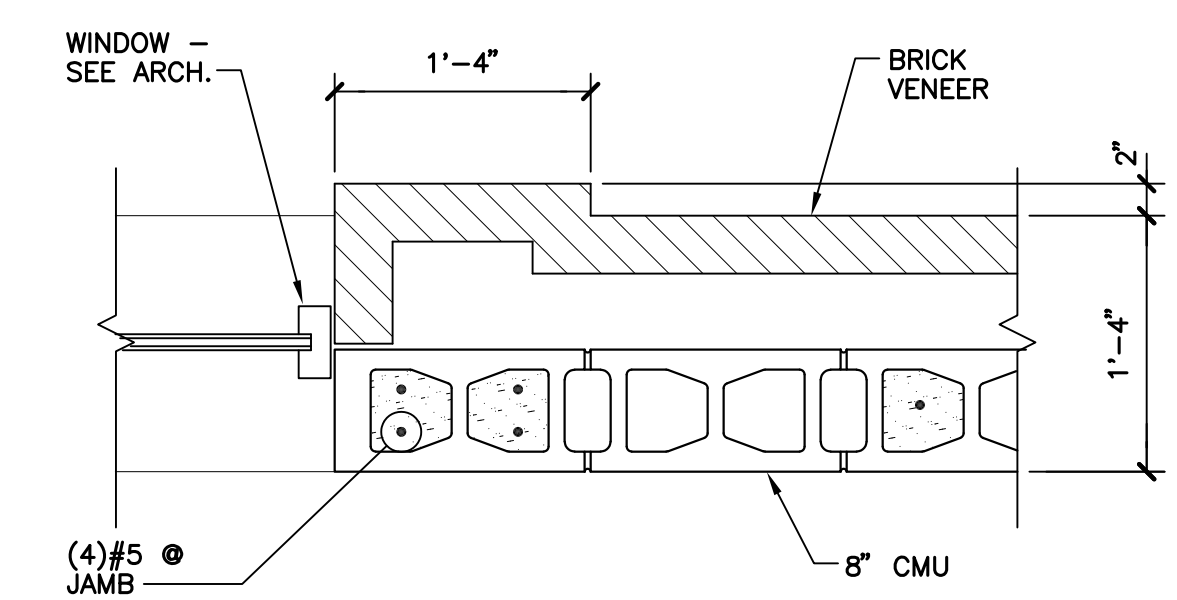
PLAN DETAIL 2
 SCALE: 1" = 1'-0"
 MOFD029A



PLAN DETAIL 3
 SCALE: 1" = 1'-0"
 MOFD029B



PLAN DETAIL 4
 SCALE: 1" = 1'-0"
 MOFD029C



PLAN DETAIL 5
 SCALE: 1" = 1'-0"
 MOFD029D

Notice
 The Architect/Engineer does not define the scope of individual trades, subcontractors, material suppliers, or vendors. Any sheet numbering system used which identifies disciplines is solely for the Architect/Engineer's convenience, and is not intended to define a subcontractor's scope of work. Information regarding individual trades, subcontractors, material suppliers, and vendors may be detailed, described and indicated at different locations throughout these documents. No consideration will be given to requests for change orders for failure to obtain and review the complete set of drawings and specifications when preparing bids, prices, and quotations.