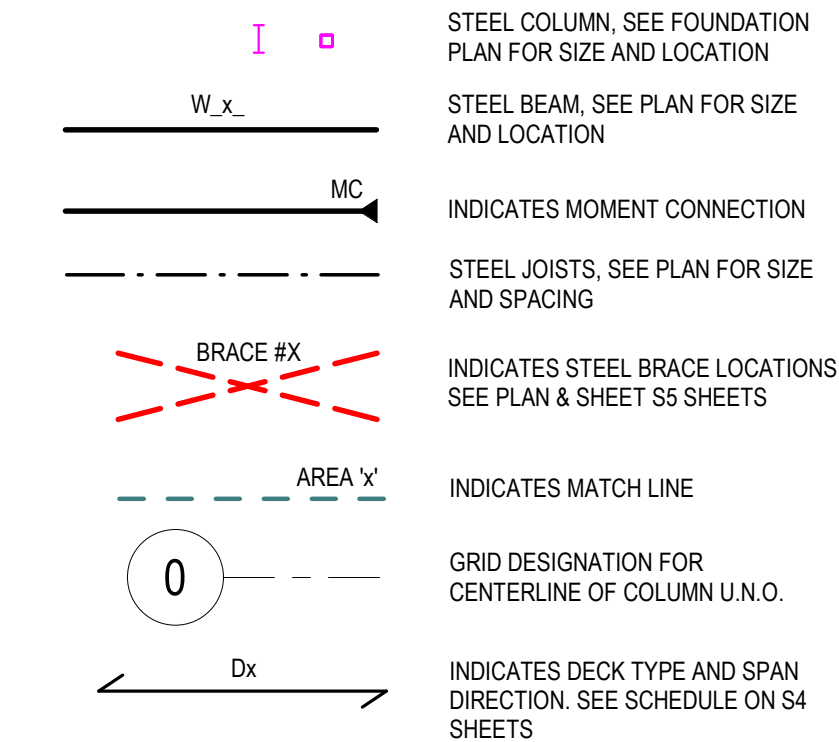




S2.01 A



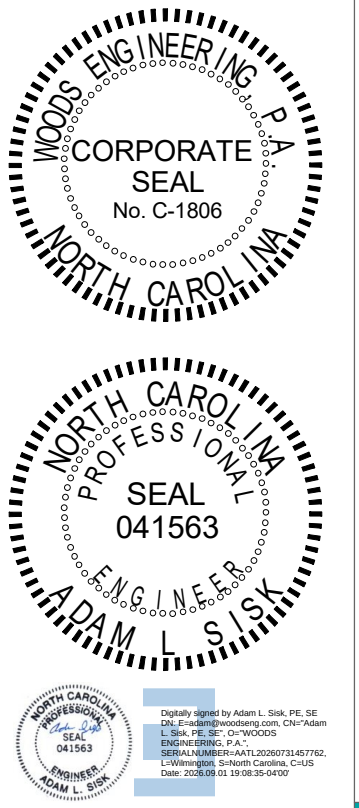
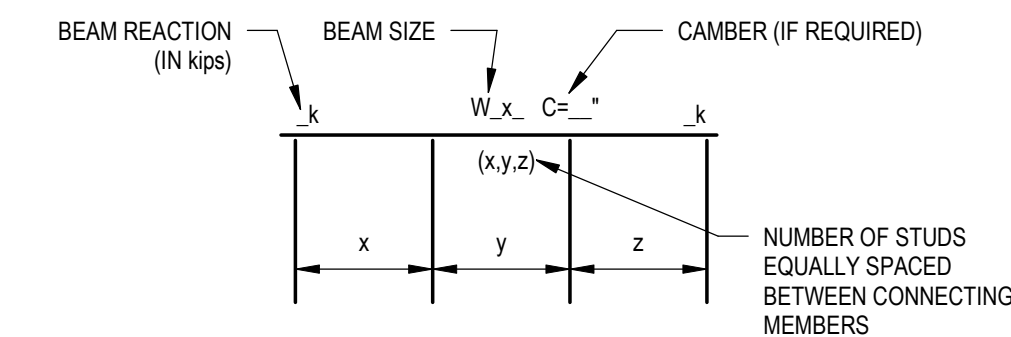
FLOOR FRAMING LEGEND



FLOOR FRAMING PLAN NOTES

1. SEE S1 SHEETS FOR ADDITIONAL GENERAL NOTES, MATERIAL NOTES AND MATERIAL SPECIFICATIONS. ALSO, SEE S3 SHEETS FOR TYPICAL DETAILS. TYPICAL DETAILS ARE GENERALLY NOT SHOWN ON PLAN BUT RATHER ARE INTENDED TO DEFINE TYPICAL CONSTRUCTION CONDITIONS.
2. TOP OF 2nd FLOOR SLAB ELEVATION = +14'-0". T/STL ELEVATIONS ARE 4-1/2" BELOW SLAB ELEVATION.
3. SEE SCHEDULE S4 SHEETS FOR FLOOR DECK REQUIREMENTS
4. PROVIDE JOIST BRIDGING PER S/JI RECOMMENDATIONS.
5. J.B.E. = JOIST BEARING ELEVATION.
6. K.B. = KICKER/BRACE - SEE SECTIONS
7. T/STL = TOP OF STEEL
8. WHEN A SECTION IS CUT OR A DETAIL IS LABELED FOR A PARTICULAR CONDITION, THAT SECTION OR DETAIL SHALL APPLY FOR ALL SIMILAR CONDITIONS REGARDLESS OF WHETHER CUT OR LABELED, U.N.O.
9. DESIGNATIONS ON PLAN FOR BEAM REACTIONS, CAMBERS AND COMPOSITE BEAM SHEAR STUDS AS INDICATED BELOW. SEE "TYPICAL DETAILS" ON S1 SHEETS FOR STUD PLACEMENT DETAILS.

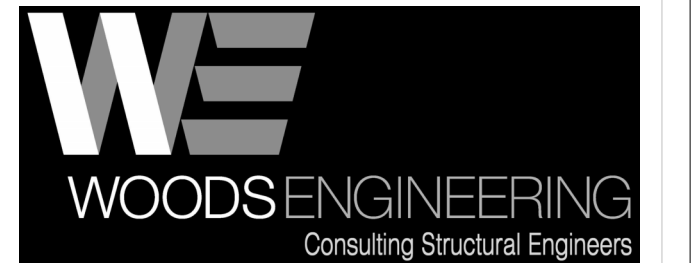
STUDS EQUALLY PLACED ALONG MEMBER.....(xx)
STUDS EQUALLY PLACED BETWEEN CONNECTING MEMBERS.....(xx/YY/
CAMBER AT MID SPAN (UNO).....C-xx
REACTIONS AT EACH END (KIPS).....xx K (L
(MINIMUM REACTION = 16k IF NOT SHOWN ON PLAN)(LRFD)



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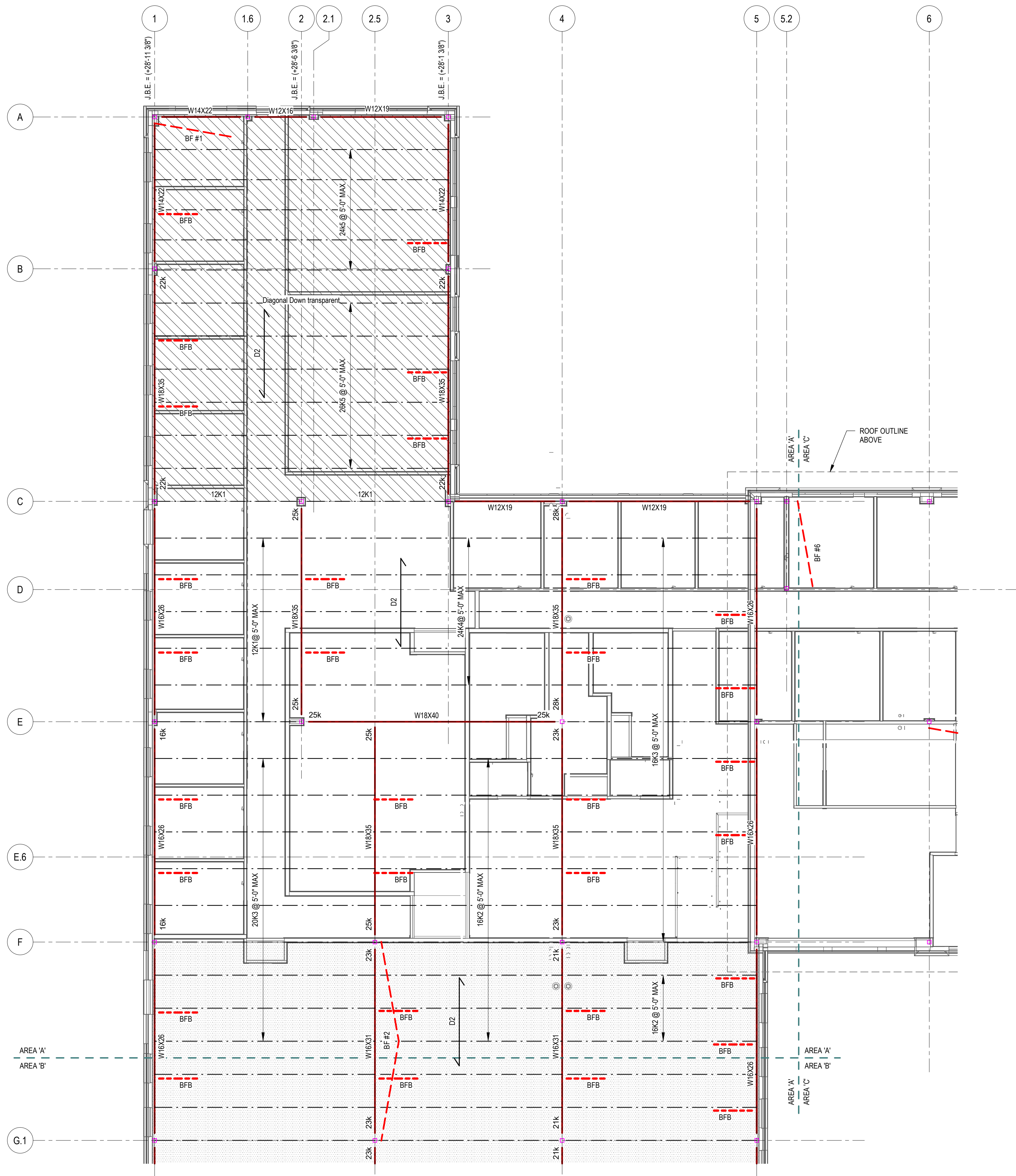
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SECOND FLOOR FRAMING PLAN AREA 'A'

BUILDING 01

S2.02A



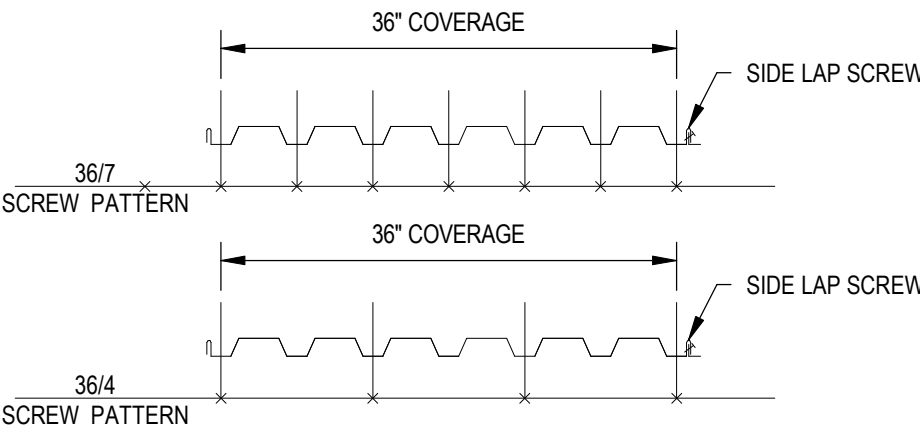
ROOF FRAMING PLAN AREA 'A'
SCALE: 1/8" = 1'-0"

ROOF FRAMING LEGEND

- STEEL COLUMN, SEE FOUNDATION PLAN FOR SIZE AND LOCATION
- STEEL BEAM, SEE PLAN FOR SIZE AND LOCATION
- INDICATES MOMENT CONNECTION
- STEEL JOISTS, SEE PLAN FOR SIZE AND SPACING
- INDICATES BOTTOM FLANGE BRACING SEE S4 SHEETS
- INDICATES STEEL BRACE LOCATIONS SEE PLAN & SHEET S5 SHEETS
- INDICATES MATCH LINE
- INDICATES 15B20 METAL ROOF DECK W/ 36/7 FASTENING PATTERN & (7) SIDELAP SCREWS PER SPAN
- INDICATES 15B20 METAL ROOF DECK W/ 36/7 FASTENING PATTERN & (4) SIDELAP SCREWS PER SPAN
- GRID DESIGNATION FOR CENTERLINE OF COLUMN U.N.O.
- INDICATES DECK TYPE AND SPAN DIRECTION, SEE SCHEDULE ON S4 SHEETS

ROOF FRAMING NOTES

- SEE S1 SHEETS FOR ADDITIONAL GENERAL NOTES, MATERIAL NOTES AND MATERIAL SPECIFICATIONS. ALSO, SEE S4 SHEETS FOR TYPICAL DETAILS. TYPICAL DETAILS ARE GENERALLY NOT SHOWN ON PLAN BUT RATHER ARE INTENDED TO DEFINE TYPICAL CONSTRUCTION CONDITIONS.
- ELEVATIONS SHOWN ON PLAN ARE REFERENCED TO DATUM ELEVATION (0'-0") - SEE FOUNDATION PLAN
- SEE SCHEDULE S4 SHEETS FOR ROOF DECK REQUIREMENTS
- METAL ROOF DECK SHALL BE ATTACHED TO SUPPORTING MEMBERS WITH HILTI X-HSN 24 FOR STEEL THICKNESS EQUAL TO OR LESS THAN 3/8" AND HILTI X-ENP 19 OTHERWISE IN A 36/4 PATTERN U.N.O. ON PLAN - EXCEPT WITHIN 10'-0" OF ROOF EDGE PROVIDE FASTENERS IN A 36/7 PATTERN. PROVIDE (1) SLC 02 M HWH SIDELAP SCREW PER SPAN, U.N.O. ON PLAN.



- ALL JOISTS SHALL BE DESIGNED FOR A NET UPLIFT PRESSURE OF 35 psf (ASD).
- PROVIDE JOIST BRIDGING PER SJI RECOMMENDATIONS.
- SEE S5 SHEETS FOR BRACE FRAME INFORMATION.
- WHEN A SECTION IS CUT OR A DETAIL IS LABELED FOR A PARTICULAR CONDITION, THAT SECTION OR DETAIL SHALL APPLY FOR ALL SIMILAR CONDITIONS REGARDLESS OF WHETHER CUT OR LABELED, U.N.O.



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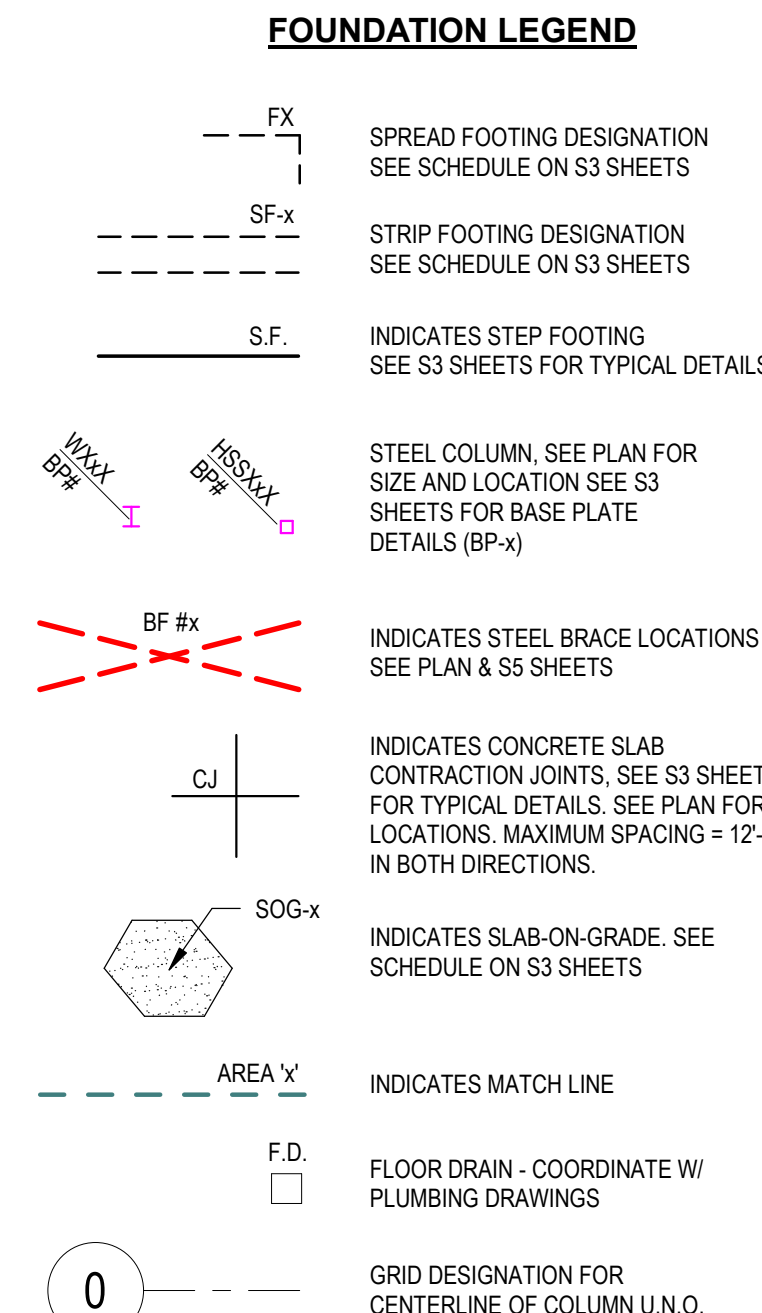
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RVSN NO. CHANGE ID DESCRIPTION DATED

ROOF FRAMING PLAN
AREA 'A'

BUILDING 01

S2.03A



FOUNDATION PLAN NOTE

1. SEE S1 SHEETS FOR ADDITIONAL GENERAL NOTES, FOUNDATION NOTES, CONCRETE NOTES, AND REINFORCING STEEL NOTES.
2. DATUM ELEVATION = TOP OF SLAB ELEVATION + ASSUMED 0'-0". OTHER ELEVATIONS ARE NOTED AS (+ OR -) FROM DATUM ELEVATION. SEE CIVIL FOR ELEVATIONS RELATIVE TO MSL.
3. TOP OF FOOTINGS SHALL BE AT (1'-4" U.N.O.)
4. SEE SLAB-ON-GRADE SCHEDULE ON S3 SHEETS.
5. REFER TO ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING, AND OTHER DISCIPLINE DRAWINGS FOR OPENINGS AND DEPRESSIONS NOT SHOWN ON THESE DRAWINGS.
6. SEE S3 SHEETS FOR BRACE FRAME INFORMATION AND REQUIREMENTS.
7. WHEN A SECTION IS CUT OR A DETAIL IS LABELED FOR A PARTICULAR CONDITION THAT SECTION OR DETAIL SHALL APPLY FOR ALL SIMILAR CONDITIONS REGARDLESS OF WHETHER CUT OR LABELED, U.N.O.
8. RELOCATE ANY UTILITY LINES THAT CONFLICT WITH THE FOUNDATIONS OR DROP THE FOUNDATIONS TO AN ELEVATION BELOW THE PROPOSED UTILITIES. RELOCATE ANY GRAVITY FLOW LINES THAT CONFLICT WITH SPREAD FOOTINGS AS SHOWN ON STRUCTURAL FOUNDATION PLANS. IF A GRAVITY FLOW LINE TRAVELS UNDER A CONTINUOUS STRIP FOOTING EITHER:
 - a. DROP THE FOOTING ELEVATION BELOW THE PROPOSED LINE.
 - b. IF THE UTILITY LINE IS $< 2'-0"$ BELOW THE STRIP FOOTING, THEN ENCASE THE LINE IN A STEEL PIPE 2" LARGER IN DIAMETER THAN THE LINE AND EXTEND TO PIPE 1'-0" PAST EACH SIDE OF THE CONCRETE FOOTING. BACKFILL THE TRENCH WITH #57 STONE. THE BEARING CAPACITY OF THIS AREA MUST MEET OR EXCEED THE ALLOWABLE SOIL BEARING CAPACITY.
 - c. IF THE UTILITY LINE IS $2'-0"$ BELOW BOTTOM OF FOOTING, THEN STEEL PIPE IS NOT REQUIRED. BACKFILL THE TRENCH WITH #57 STONE. THE BEARING CAPACITY OF THIS AREA MUST MEET OR EXCEED THE ALLOWABLE SOIL BEARING CAPACITY.
9. DIMENSIONS SHOWN ARE TO E.O.S. AND GRIDLINES (U.N.O.) COORDINATE ALL DIMENSIONS WITH ARCHITECTURAL DRAWINGS.
10. IF DISCREPANCIES EXIST NOTIFY (AOR) AND (EOR) FOR CLARIFICATIONS.

FOUNDATION PLAN AREA 'B'
SCALE: 1/8" = 1'-0"

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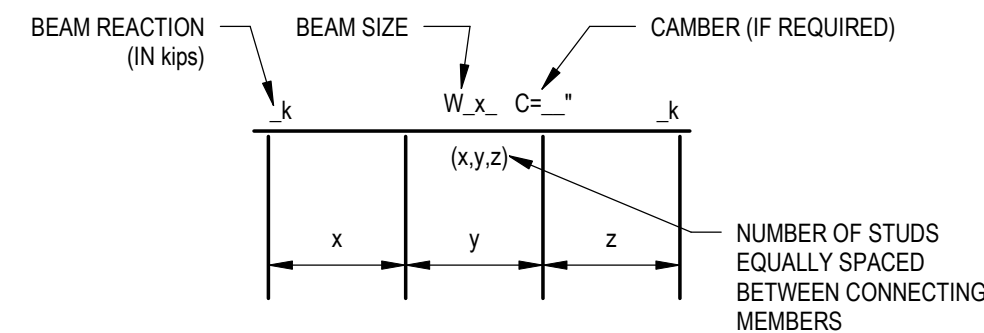
PROJECT NO.: 342302

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FOUNDATION PLAN AREA
B'

BUILDING 01

\$2.01B





\$2.03B

	SPREAD FOOTING DESIGNATION SEE SCHEDULE ON S3 SHEETS
	STRIP FOOTING DESIGNATION SEE SCHEDULE ON S3 SHEETS
	INDICATES STEP FOOTING SEE S3 SHEETS FOR TYPICAL DETAILS
	STEEL COLUMN. SEE PLAN FOR SIZE AND LOCATION SEE S3 SHEETS FOR BASE PLATE DETAILS (BP-x)
	INDICATES STEEL BRACE LOCATIONS SEE PLAN & S5 SHEETS
	INDICATES CONCRETE SLAB CONTRACTION JOINTS. SEE S3 SHEET FOR TYPICAL DETAILS. SEE PLAN FOR LOCATIONS. MAXIMUM SPACING = 12'-0" IN BOTH DIRECTIONS.
	INDICATES SLAB-ON-GRADE. SEE SCHEDULE ON S3 SHEETS
	INDICATES MATCH LINE
	FLOOR DRAIN - COORDINATE W/ PLUMBING DRAWINGS
	GRID DESIGNATION FOR CENTERLINE OF COLUMN U.N.O.

1. SEE S3 SHEETS FOR ADDITIONAL GENERAL NOTES, FOUNDATION NOTES, CONCRETE NOTES, AND REINFORCING STEEL NOTES.
2. DATUM ELEVATION = TOP OF SLAB ELEVATION + ASSUMED 0'-0". OTHER ELEVATIONS ARE NOTED AS (+ OR -) FROM DATUM ELEVATION. SEE CIVIL FOR ELEVATIONS RELATIVE TO MSL.
3. TOP OF FOOTINGS SHALL BE AT (+1'-4" U.N.O.)
4. SEE SLAB-ON-GRADE SCHEDULE ON S3 SHEETS.
5. REFER TO ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING, AND OTHER DISCIPLINE DRAWINGS FOR OPENINGS AND DEPRESSIONS NOT SHOWN ON THESE DRAWINGS.
6. SEE S5 SHEETS FOR BRACE FRAME INFORMATION AND REQUIREMENTS.
7. WHEN A SECTION IS CUT OR A DETAIL IS LABELED FOR A PARTICULAR CONDITION, THAT SECTION OR DETAIL SHALL APPLY FOR ALL SIMILAR CONDITIONS REGARDLESS OF WHETHER CUT OR LABELED, U.N.O.
8. RELOCATE ANY UTILITY LINES THAT CONFLICT WITH THE FOUNDATIONS OR DROP THE FOUNDATIONS TO AN ELEVATION BELOW THE PROPOSED UTILITIES. RELOCATE ANY GRAVITY FLOW LINES THAT CONFLICT WITH SPREAD FOOTINGS AS SHOWN ON STRUCTURAL FOUNDATION PLANS. IF A GRAVITY FLOW LINE TRAVELS UNDER A CONTINUOUS STRIP FOOTING EITHER:
 - a. DROP THE FOOTING ELEVATION BELOW THE PROPOSED LINE.
 - b. IF THE UTILITY LINE IS $\leq 2'-0"$ BELOW THE STRIP FOOTING, THEN ENCASE THE LINE IN A STEEL PIPE 2" LARGER IN DIAMETER THAN THE LINE AND EXTEND THE PIPE 1'-0" PAST EACH SIDE OF THE CONCRETE FOOTING. BACKFILL THE TRENCH WITH #57 STONE. THE BEARING CAPACITY OF THIS AREA MUST MEET OR EXCEED THE ALLOWABLE SOIL BEARING CAPACITY.
 - c. IF THE UTILITY LINE IS $\geq 2'-0"$ BELOW BOTTOM OF FOOTING, THEN STEEL PIPE IS NOT REQUIRED; BACKFILL THE TRENCH WITH #57 STONE. THE BEARING CAPACITY OF THIS AREA MUST MEET OR EXCEED THE ALLOWABLE SOIL BEARING CAPACITY.
9. DIMENSIONS SHOWN ARE TO E.O.S. AND GRIDLINES (U.N.O.) COORDINATE ALL DIMENSIONS WITH ARCHITECTURAL DRAWINGS.
10. IF DISCREPANCIES EXIST NOTIFY (AOR) AND (EOR) FOR CLARIFICATIONS.



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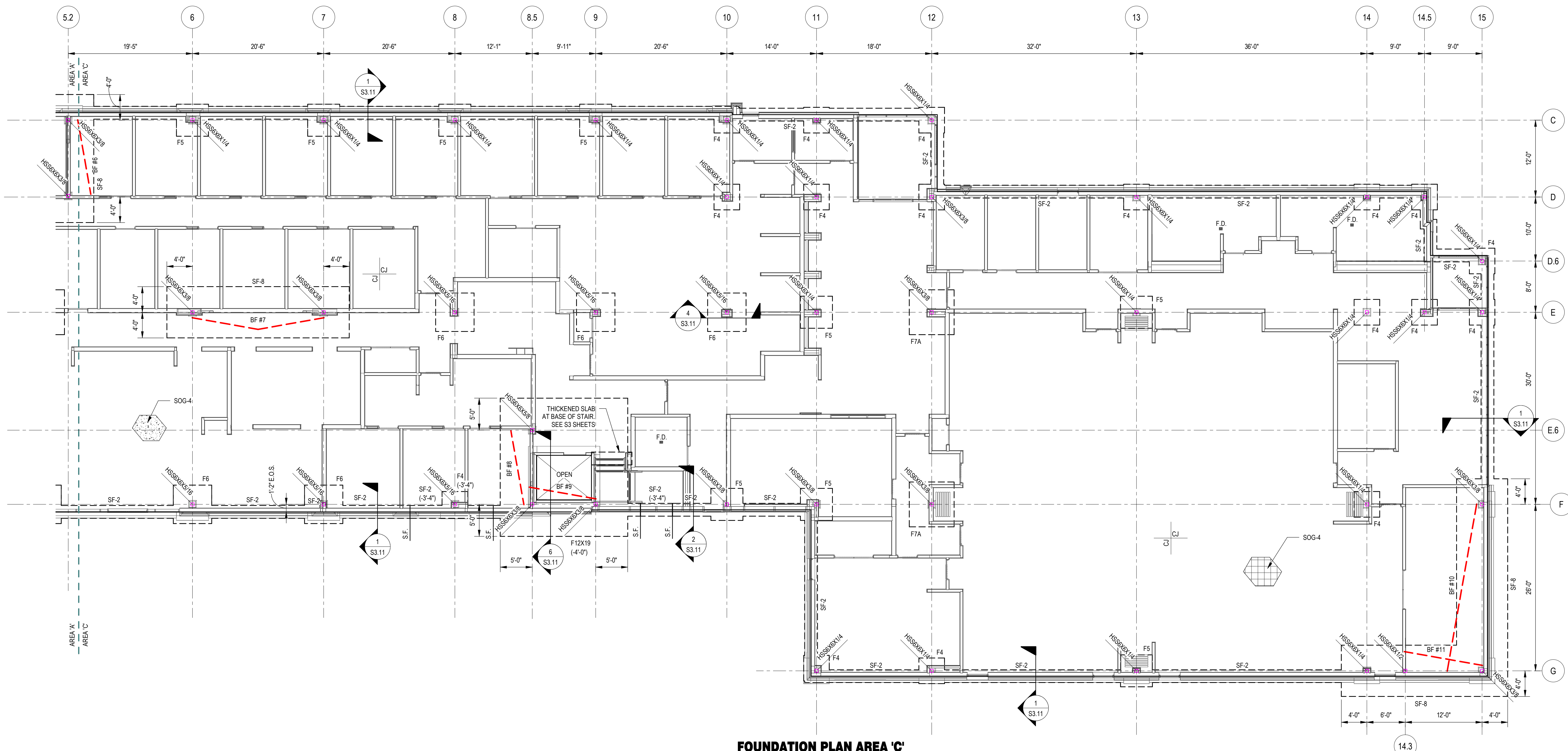
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FOUNDATION PLAN AREA
'C'

BUILDING 01

\$2.01C



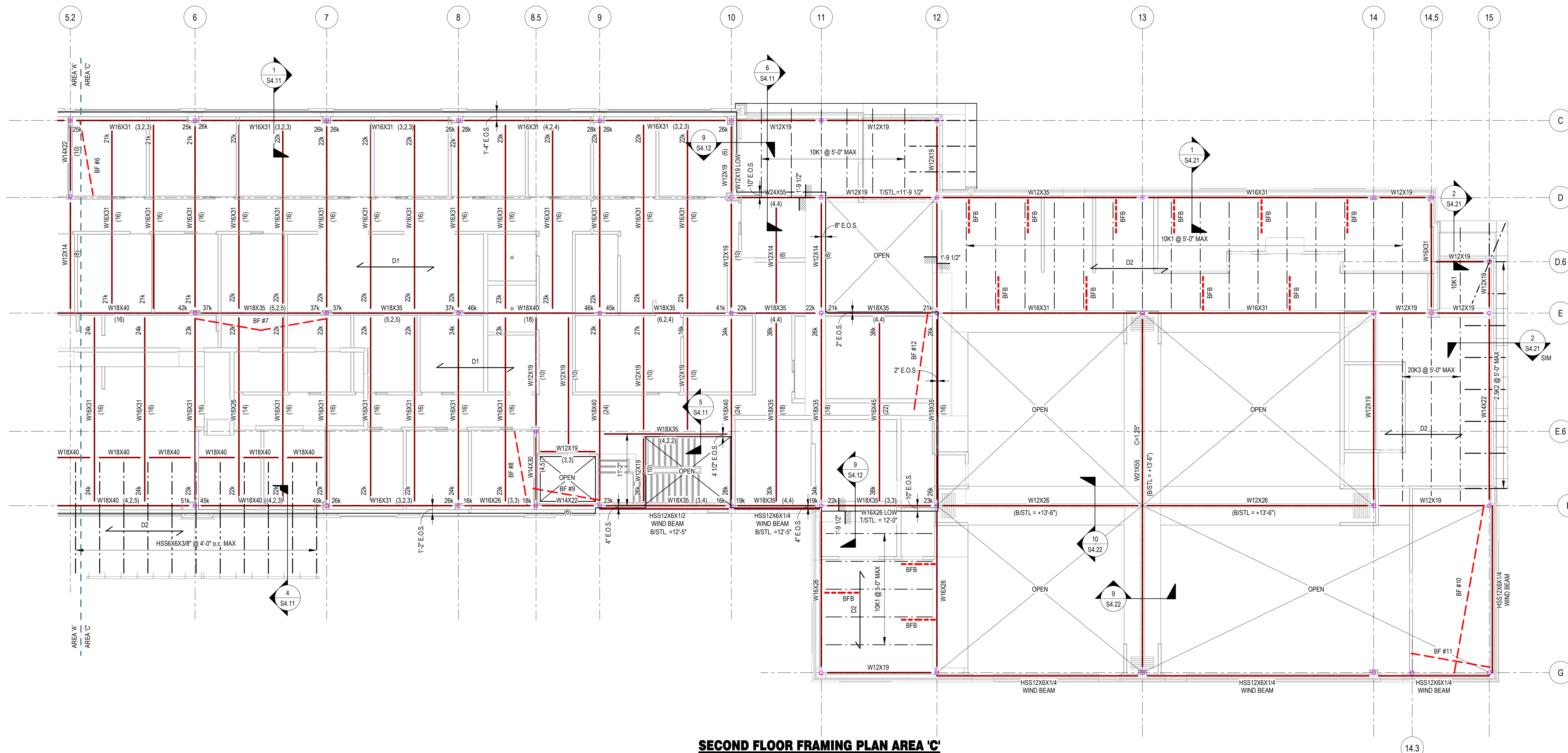
FOUNDATION PLAN AREA 'C'
SCALE: 1/8" = 1'-0"

	STEEL COLUMN. SEE FOUNDATION PLAN FOR SIZE AND LOCATION
	STEEL BEAM. SEE PLAN FOR SIZE AND LOCATION
	INDICATES MOMENT CONNECTION
	STEEL JOISTS. SEE PLAN FOR SIZE AND SPACING
	INDICATES STEEL BRACE LOCATION SEE PLAN & SHEET S5 SHEETS
	INDICATES MATCH LINE
	GRID DESIGNATION FOR CENTERLINE OF COLUMN U.O.
	INDICATES DECK TYPE AND SPAN DIRECTION. SEE SCHEDULE ON S4 SHEETS

1. SEE S1 SHEETS FOR ADDITIONAL GENERAL NOTES, MATERIAL NOTES AND MATERIAL SPECIFICATIONS. ALSO, SEE S3 SHEETS FOR TYPICAL DETAILS. TYPICAL DETAILS ARE GENERALLY NOT SHOWN ON PLAN BUT RATHER ARE INTENDED TO DEFINE TYPICAL CONSTRUCTION CONDITIONS.
2. TOP OF 2nd FLOOR SLAB ELEVATION = +14'-0". T/STL ELEVATIONS ARE 4-1/2" BELOW SLAB ELEVATION.
3. SEE SCHEDULE S4 SHEETS FOR FLOOR DECK REQUIREMENTS
4. PROVIDE JOIST BRIDGING PER SJI RECOMMENDATIONS.
5. J.B.E. = JOIST BEARING ELEVATION.
6. K.B. = KICKER/BRACE - SEE SECTIONS
7. T/STL = TOP OF STEEL
8. WHEN A SECTION IS CUT OR A DETAIL IS LABELED FOR A PARTICULAR CONDITION, THAT SECTION OR DETAIL SHALL APPLY FOR ALL SIMILAR CONDITIONS REGARDLESS OF WHETHER CUT OR LABELED, U.N.O.
9. DESIGNATIONS ON PLAN FOR BEAM REACTIONS, CAMBERS AND COMPOSITE BEAM SHEAR STUDS AS INDICATED BELOW. SEE "TYPICAL DETAILS" ON S1 SHEETS FOR STUD PLACEMENT DETAILS.

Diagram illustrating the dimensions and labels for a beam section:

- BEAM REACTION (N kips)**: Indicated by a downward arrow at the left end.
- BEAM SIZE**: Indicated by a horizontal arrow across the top.
- CAMBER (IF REQUIRED)**: Indicated by a curved arrow at the top right.
- Labels on the beam profile**:
 - k at the left end.
 - W_{x_c} and C_{x_c} at the top center.
 - k at the right end.
 - (x,y,z) at a point on the beam.
- Dimensions below the beam**:
 - x (distance from left end to first stud).
 - y (distance between studs).
 - z (distance from last stud to right end).
- NUMBER OF STUDS EQUALLY SPACED BETWEEN CONNECTING MEMBERS**: Indicated by a line pointing to the spacing dimension y .



SECOND FLOOR FRAMING PLAN AREA 'C'

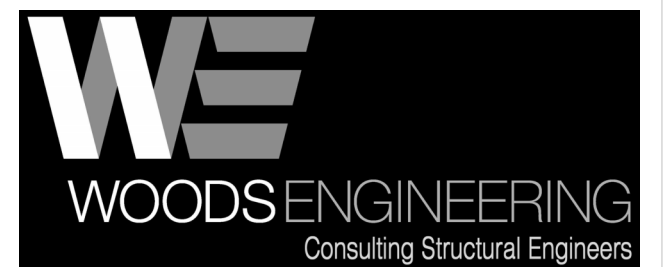
SCALE: 1/8" = 1'-0"



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SECOND FLOOR FRAMING
PLAN AREA 'C'

BUILDING 01

S2.02C

I

W_x

MC

BFB

BRACE #X

AREA X

0

Dx

STEEL COLUMN. SEE FOUNDATION PLAN FOR SIZE AND LOCATION

STEEL BEAM. SEE PLAN FOR SIZE AND LOCATION

INDICATES MOMENT CONNECTION

STEEL JOISTS. SEE PLAN FOR SIZE AND SPACING

INDICATES BOTTOM FLANGE BRACING SEE S4 SHEETS

INDICATES STEEL BRACE LOCATIONS SEE PLAN & SHEET S5 SHEETS

INDICATES MATCH LINE

INDICATES 1.5820 METAL ROOF DECK W/ 367 FASTENING PATTERN & (7) SIDELAP SCREWS PER SPAN

INDICATES 1.5820 METAL ROOF DECK W/ 367 FASTENING PATTERN & (4) SIDELAP SCREWS PER SPAN

GRID DESIGNATION FOR CENTERLINE OF COLUMN U.N.O.

INDICATES DECK TYPE AND SPAN DIRECTION. SEE SCHEDULE ON S4 SHEETS

1. SEE S1 SHEETS FOR ADDITIONAL GENERAL NOTES, MATERIAL SPECIFICATIONS AND MATERIAL SPECIFICATIONS. ALSO, SEE S4 SHEETS FOR TYPICAL DETAILS. TYPICAL DETAILS ARE GENERALLY NOT SHOWN ON PLAN BUT RATHER ARE INTENDED TO DEFINE TYPICAL CONSTRUCTION CONDITIONS.
2. ELEVATIONS SHOWN ON PLAN ARE REFERENCED TO DATUM ELEVATION (0'-0")
-SEE FOUNDATION PLAN
3. SEE SCHEDULE S4 SHEETS FOR ROOF DECK REQUIREMENTS
4. METAL ROOF DECK SHALL BE ATTACHED TO SUPPORTING MEMBERS WITH HILTI X-HSN 24 FOR STEEL THICKNESS EQUAL TO OR LESS THAN 3/8" AND HILTI X-EN 19 OTHERWISE IN A 36/4 PATTERN U.N.O. ON PLAN - EXCEPT WITHIN 10'-0" OF ROOF EDGE PROVIDE FASTENERS IN A 36/7 PATTERN. PROVIDE (1) SLC 0.2 M HHW SIDELAP SCREW PER SPAN, U.N.O. ON PLAN.

The diagram illustrates two fastener patterns for metal roof deck attachment. The top pattern, labeled '36/7', shows a series of fasteners with a 36-inch coverage and a side lap screw. The bottom pattern, labeled '36/4', shows a similar series of fasteners with a 36-inch coverage and a side lap screw. Both patterns are labeled 'SCREW PATTERN' and 'SIDE LAP SCREW'.

5. ALL JOISTS SHOULD BE DESIGNED FOR A NET UPLIFT PRESSURE OF 35 psf (ASD).
6. PROVIDE JOIST BRIDGING PER SJI RECOMMENDATIONS.
7. SEE S5 SHEETS FOR BRACE FRAME INFORMATION.
8. WHEN A SECTION IS CUT OR A DETAIL IS LABELED FOR A PARTICULAR CONDITION, THAT SECTION OR DETAIL SHALL APPLY FOR ALL SIMILAR CONDITIONS REGARDLESS OF WHETHER CUT OR LABELED, U.N.O.

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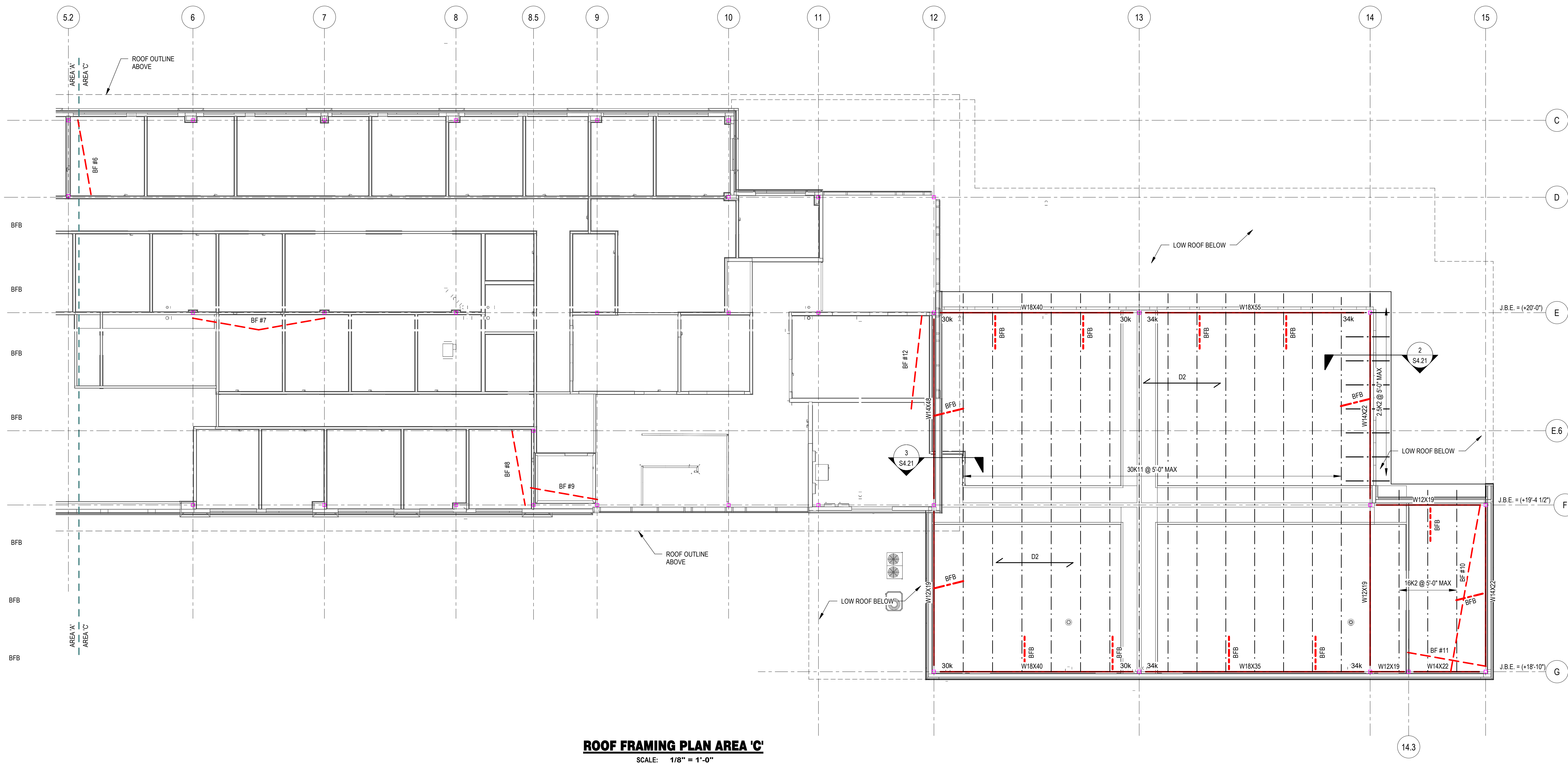
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BUILDING 01

S2.03C



 STEEL COLUMN. SEE FOUNDATION PLAN FOR SIZE AND LOCATION

 STEEL BEAM. SEE PLAN FOR SIZE AND LOCATION

 INDICATES MOMENT CONNECTION

 STEEL JOISTS. SEE PLAN FOR SIZE AND SPACING

 INDICATES BOTTOM FLANGE BRACING
SEE S4 SHEETS

 INDICATES STEEL BRACE LOCATIONS
SEE PLAN & SHEET S5 SHEETS

 INDICATES MATCH LINE

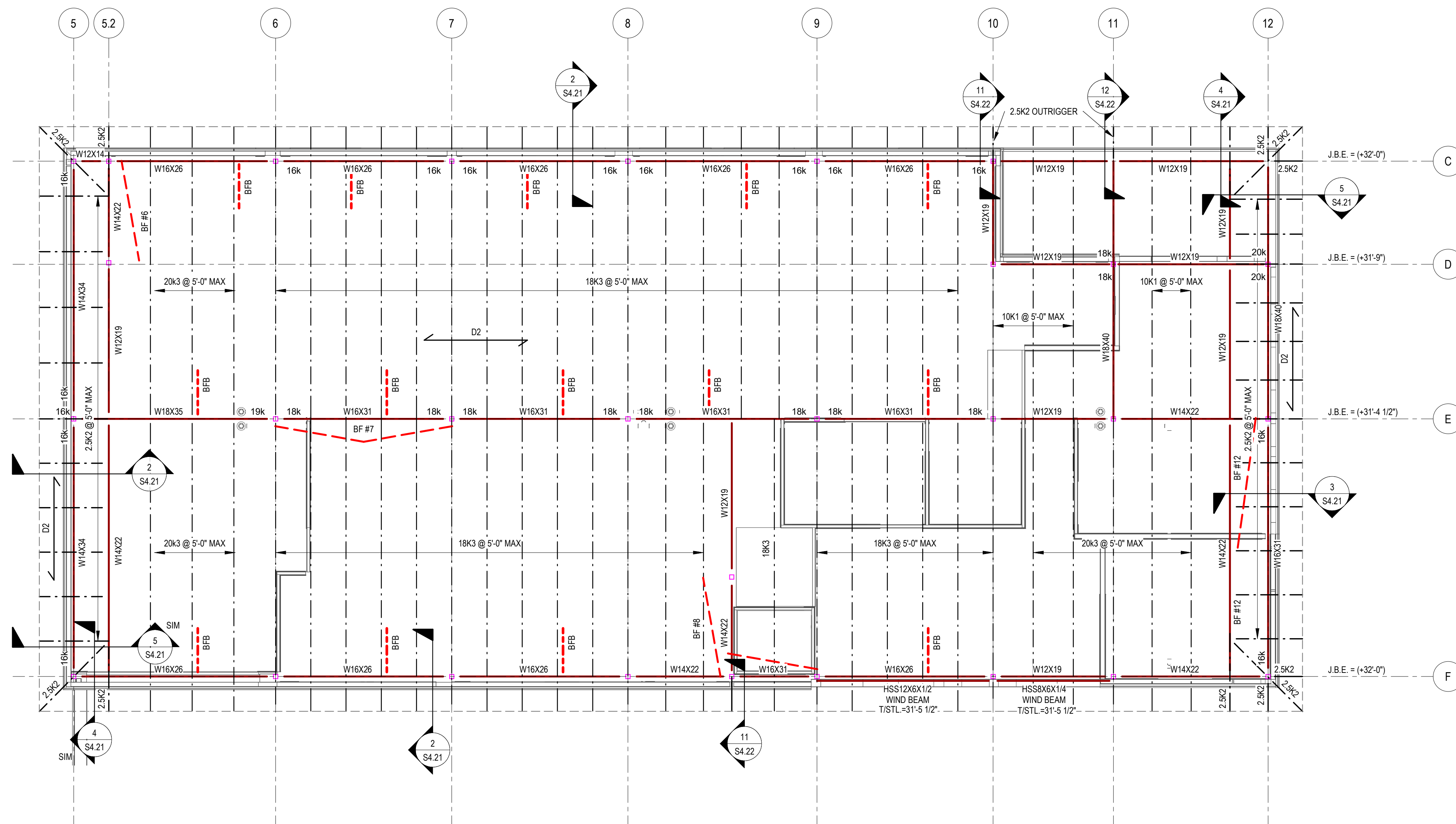
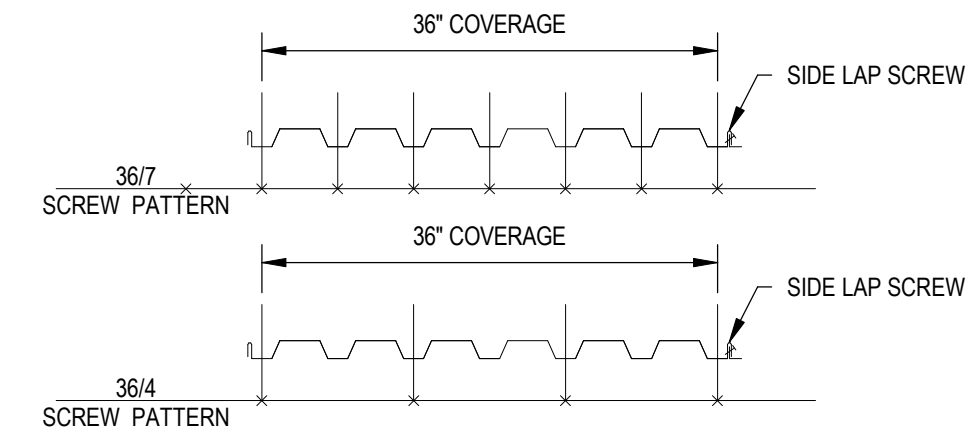
 INDICATES 1.5820 METAL ROOF DECK
W/ 367 FASTENING PATTERN & (7)
SIDELAP SCREWS PER SPAN

 INDICATES 1.5820 METAL ROOF DECK
W/ 367 FASTENING PATTERN & (4)
SIDELAP SCREWS PER SPAN

 GRID DESIGNATION FOR
CENTERLINE OF COLUMN U.N.O.

 INDICATES DECK TYPE AND SPAN
DIRECTION. SEE SCHEDULE ON S4
SHEETS

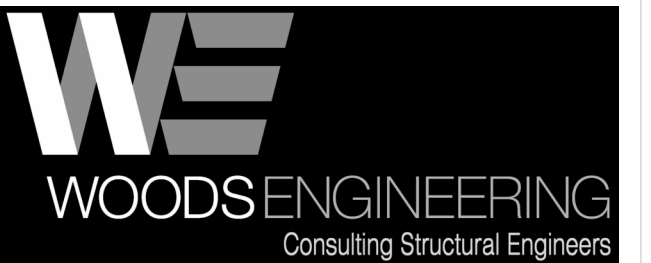
1.	SEE S1 SHEETS FOR ADDITIONAL GENERAL NOTES, MATERIAL NOTES AND MATERIAL SPECIFICATIONS. ALSO, SEE S4 SHEETS FOR TYPICAL DETAILS. TYPICAL DETAILS ARE GENERALLY NOT SHOWN ON PLAN BUT RATHER ARE INTENDED TO DEFINE TYPICAL CONSTRUCTION CONDITIONS.	5.	ALL JOISTS SHALL BE DESIGNED FOR A NET UPLIFT PRESSURE OF 30 psf (ASD).
2.	ELEVATIONS SHOWN ON PLAN ARE REFERENCED TO DATUM ELEVATION (0'-0") - SEE FOUNDATION PLAN	6.	PROVIDE JOIST BRIDGING PER SJI RECOMMENDATIONS.
3.	SEE SCHEDULE S4 SHEETS FOR ROOF DECK REQUIREMENTS	7.	SEE S5 SHEETS FOR BRACE FRAME INFORMATION.
4.	METAL ROOF DECK SHALL BE ATTACHED TO SUPPORTING MEMBERS WITH HILTI X-HSN 24 FOR STEEL, THICKNESS EQUAL TO OR LESS THAN 3/8" AND HILTI X-ENP 19 OTHERWISE IN A 36/4 PATTERN U.O.O. ON PLAN - EXCEPT WITHIN 10'-0" OF ROOF EDGE PROVIDE FASTENERS IN A 36/7 PATTERN. PROVIDE (1) SLC 02 M HWH SIDELAP SCREW PER SPAN, U.O.O. ON PLAN.	8.	WHEN A SECTION IS CUT OR A DETAIL IS LABELED FOR A PARTICULAR CONDITION, THAT SECTION OR DETAIL SHALL APPLY FOR ALL SIMILAR CONDITIONS REGARDLESS OF WHETHER CUT OR LABELED, U.O.O.



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

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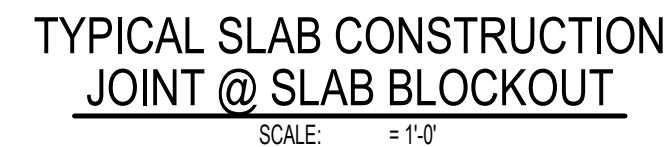
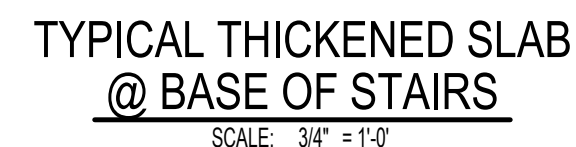
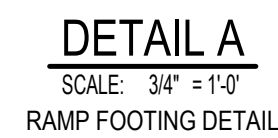
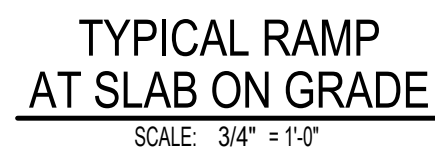


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[illegible]

S2.04C



GENERAL NOTE:
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CONSTRUCTION DOCUMENT PHASE
PROGRESS COORDINATION SET

BRW&S - H2GO
FIELD OPERATIONS AND
ADMINISTRATIVE COMPLEX

FIELD OPERATIONS &
ADMINISTRATIVE OFFICES
BUILDING 01

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REVISION DATES:

REVISION DATES:

PROJECT NO.: 342302

[illegible]

TYPICAL FOUNDATION DETAILS

BUILDING 01

S3.01



NOTES:

1. WHERE LINTELS BEAR ON HOLLOW MASONRY UNITS FILL ALL CORES UNDER BEARING WITH GROUT FROM BOTTOM OF LINTEL TO 16" MINIMUM BELOW.
2. THESE LINTELS ARE NOT DESIGNED FOR MASONRY WALLS THAT CARRY FLOOR OR ROOF LOADS.
3. LINTELS ARE DESIGNED TO CARRY THE MAXIMUM HEIGHT OF BRICK LISTED IN SCHEDULE. IF STAGGED BRICK HEIGHT EXCEEDS LISTED VALUE, THEN CONTACT STRUCTURAL ENGINEER FOR ALTERNATE DESIGN.
4. ALL STEEL LINTELS SHALL BE HOT DIP GALVANIZED AND PAINTED.
5. SEE DETAIL THIS SHEET FOR REQUIREMENTS
6. ALL LINTELS HAVE LONGITUDINAL VERTICAL U.N.O.
7. "BP" INDICATES STEEL BENT CAPS
8. ALL LOOSE LINTELS SHOULD HAVE 4" MIN BEARING ON EACH END. PROVIDE 8" MIN BEARING ON LOOSE LINTELS NOTED WITH "*" IN SCHEDULE.

SLAB ON GRADE SCHEDULE							
MARK	THICKNESS	CONCRETE STRENGTH	REINFORCEMENT	AIR ENTRAINMENT	TYPICAL LOCATION	VAPOR BARRIER	COMMENTS
SOG-4	4"	3,000psi	WWM6xwW2.0xW2.0 OR 3lb/cy MACROFIBER	NO	TYP INTERIOR	15mil	-
SOG-4E	4"	4,000psi	WWM6xwW2.0xW2.0 FLAT SHEETS	YES	TYP EXTERIOR	10mil	LIGHT BROOM FINISH
SOG-6	6"	4,000psi	#4@16"o.c. TOP EACH WAY	YES	DUMPSTER / TRASH COMPACTOR	10mil	LIGHT BROOM FINISH

NOTES:
- FOOTING MONOLITHIC WITH SLABS EXCEPT AT CONCRETE AND STEEL COLUMNS.
- THICKEN FOOTINGS TO 1'-6" THICK MIN (OR TO MAINTAIN FROST DEPTH) WHERE MONOLITHIC AND LOCATED AT SLAB EDGE

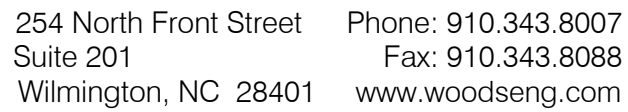
SLAB ON GRADE SCHEDULE							
MARK	THICKNESS	CONCRETE STRENGTH	REINFORCEMENT	AIR ENTRAINMENT	TYPICAL LOCATION	VAPOR BARRIER	COMMENTS
SOG-4	4"	3,000psi	WWM6x6w2.0xW2.0 OR 3lb/cy MACROFIBER	NO	TYP INTERIOR	15mil	-
SOG-4E	4"	4,000psi	WWM6x6w2.0xW2.0 FLAT SHEETS	YES	TYP EXTERIOR	10mil	LIGHT BROOM FINISH
SOG-6	6"	4,000psi	#4@16"o.c. TOP EACH WAY	YES	DUMPSTER / TRASH COMPACTOR	10mil	LIGHT BROOM FINISH

NOTES:
-ALL SLAB-ON-GRADES SHALL BEAR ON DRAINAGE LAYER AND WELL COMPACTED SUBGRADE PER GEOTECHNICAL REPORT. VERIFY COMPACTION AND MATERIAL WITH GEOTECHNICAL ENGINEER.

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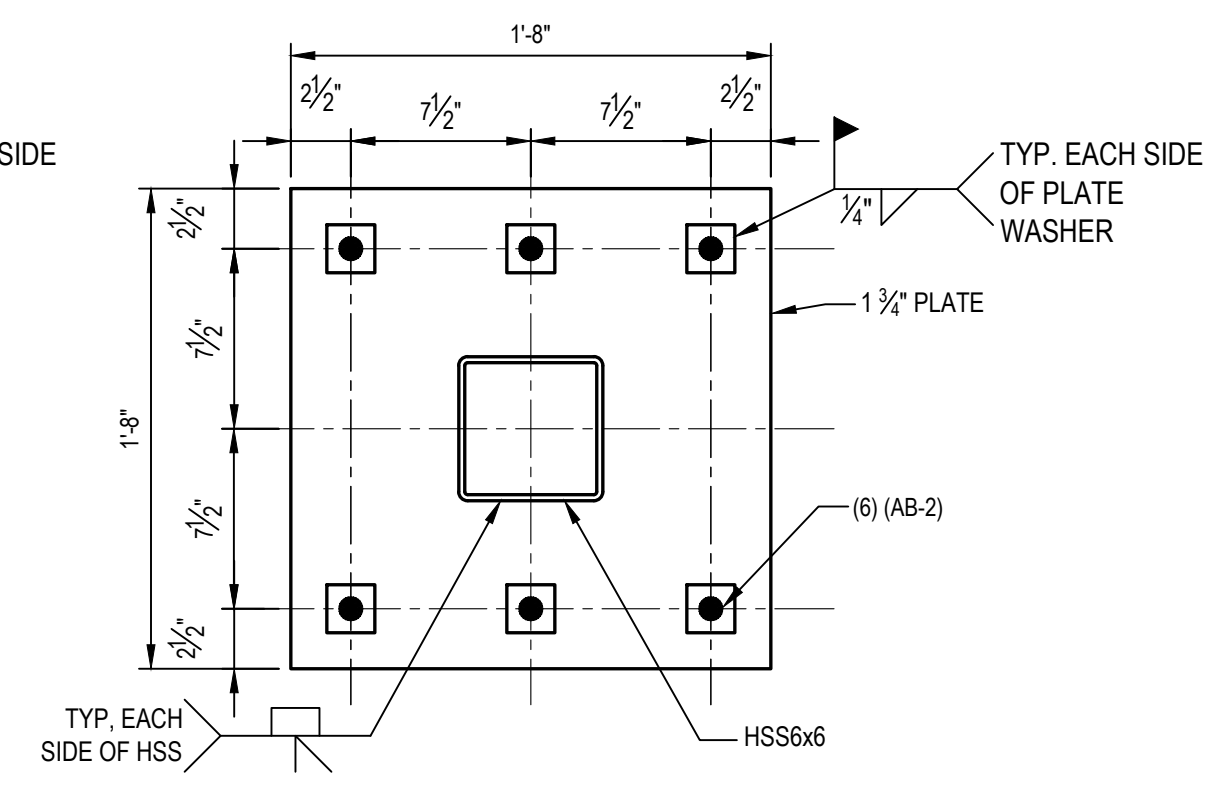
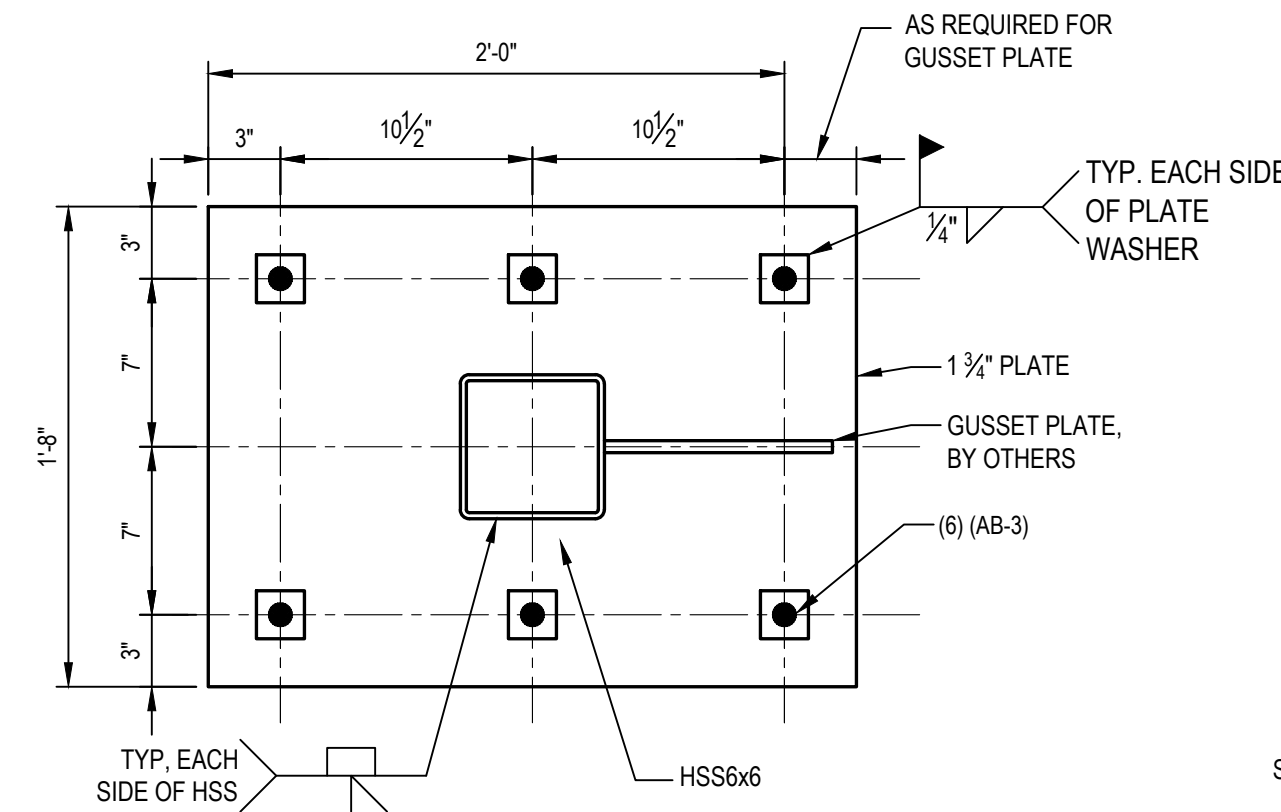
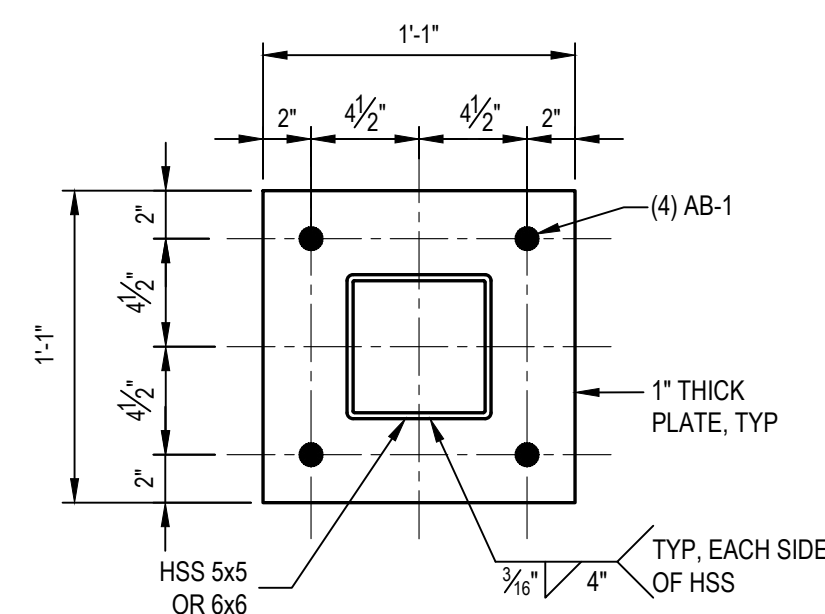
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FOUNDATION DETAILS AND SCHEDULES

BUILDING 01

S3.02



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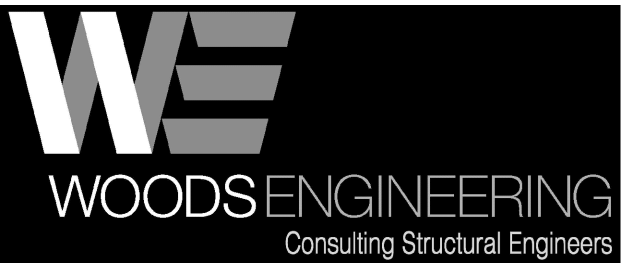
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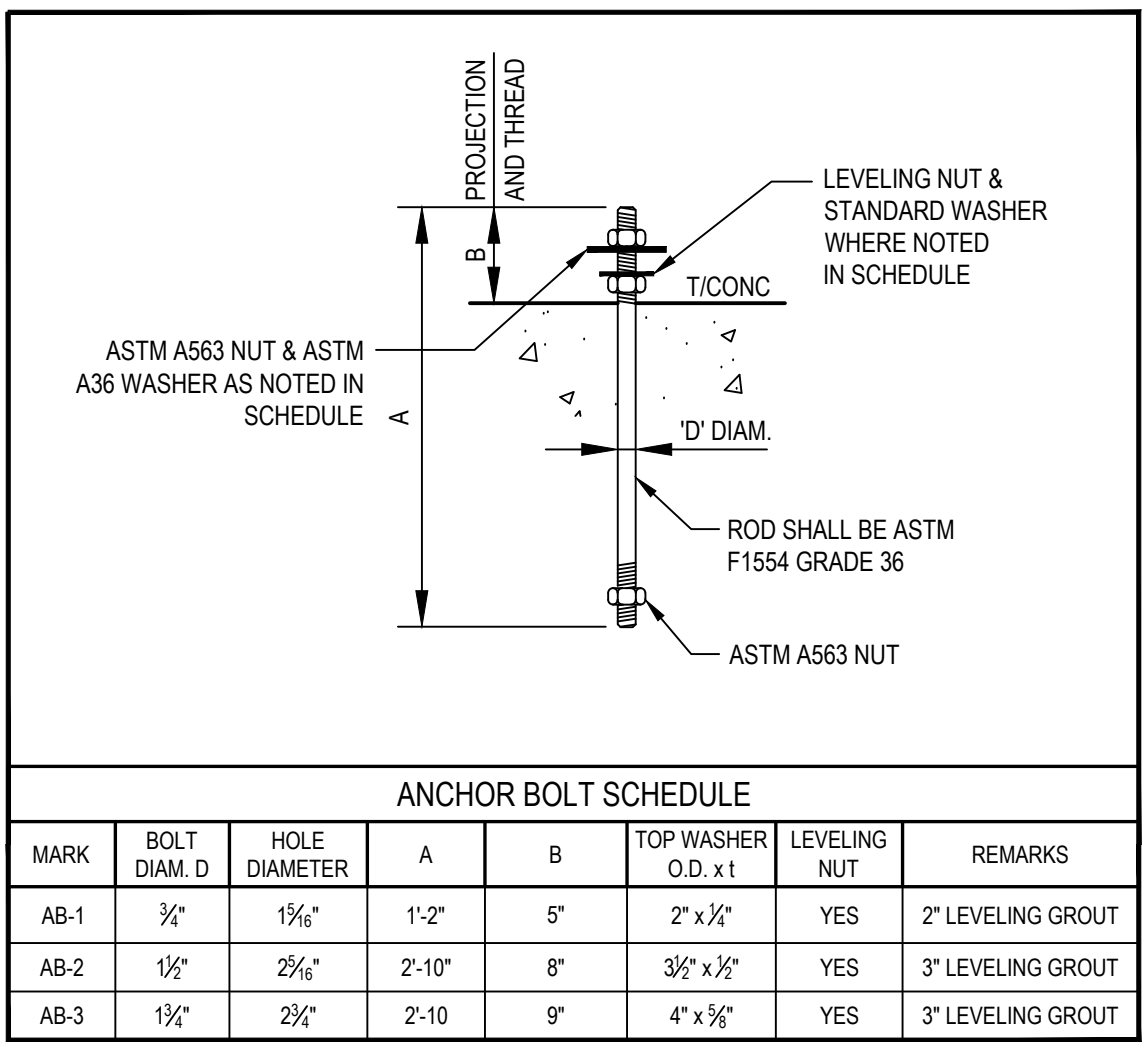
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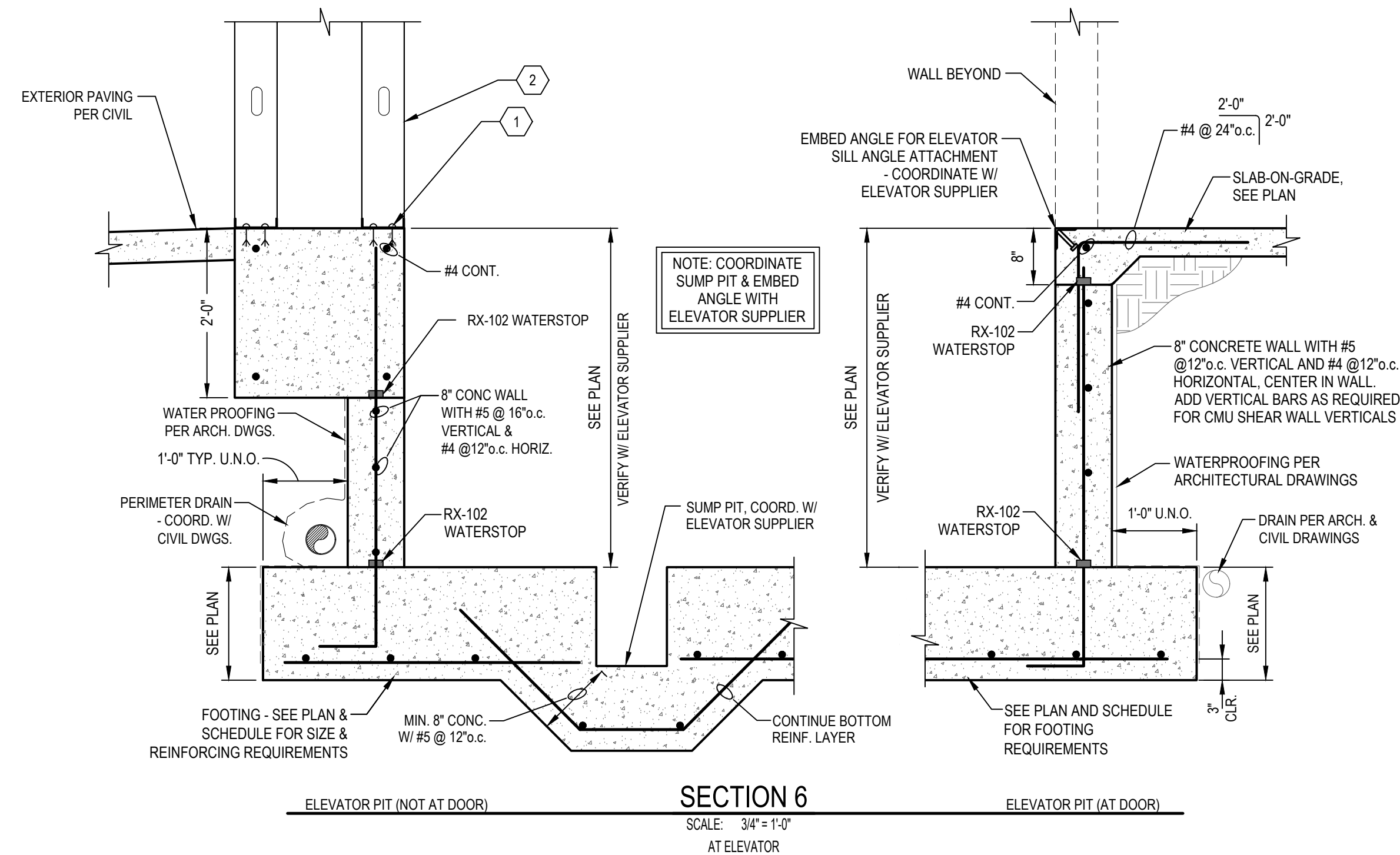
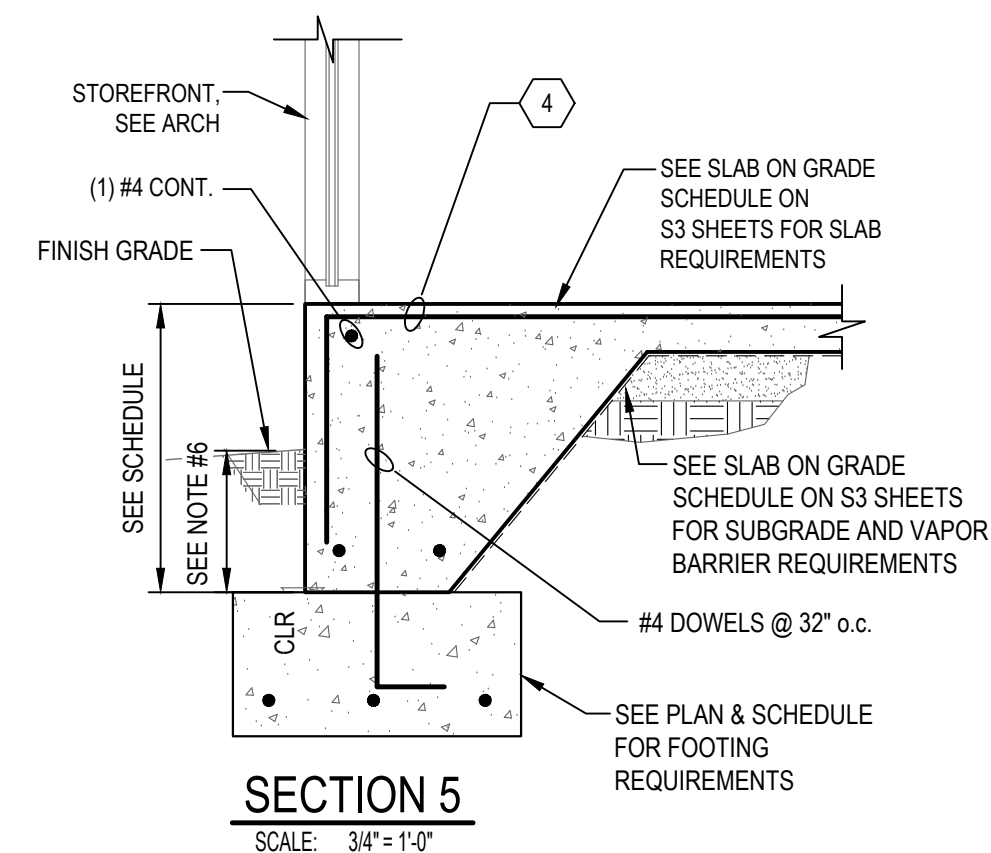
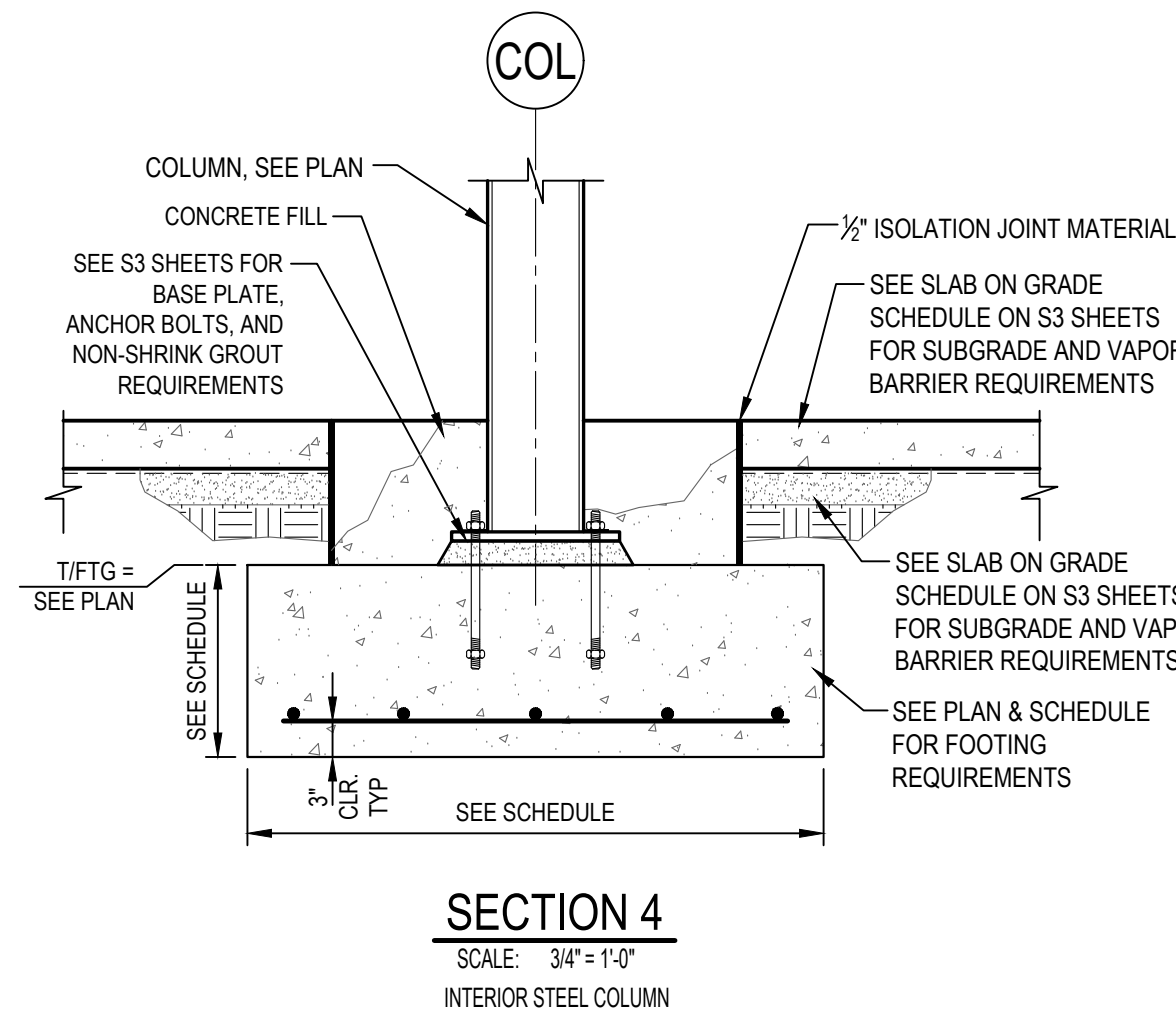
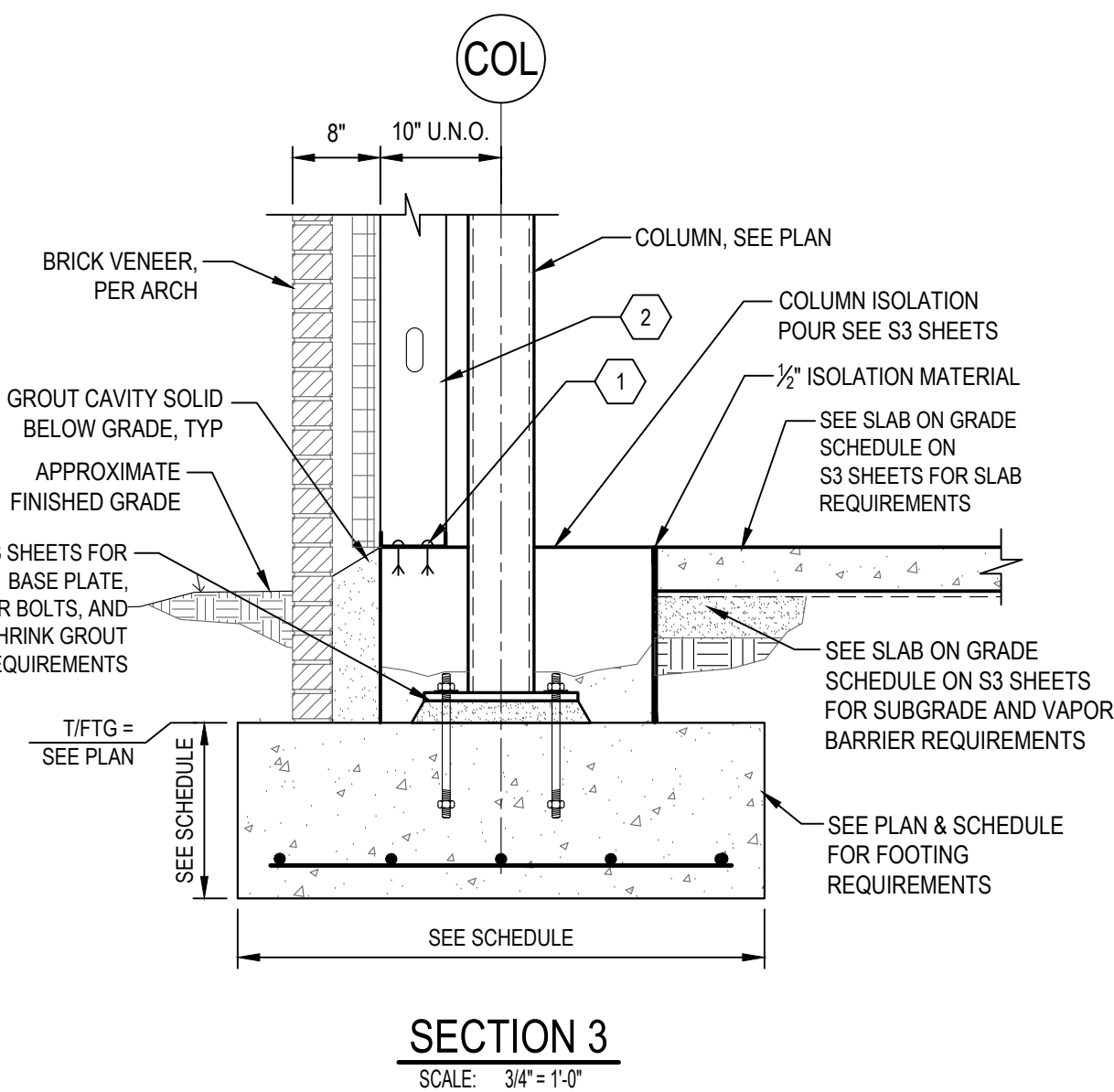
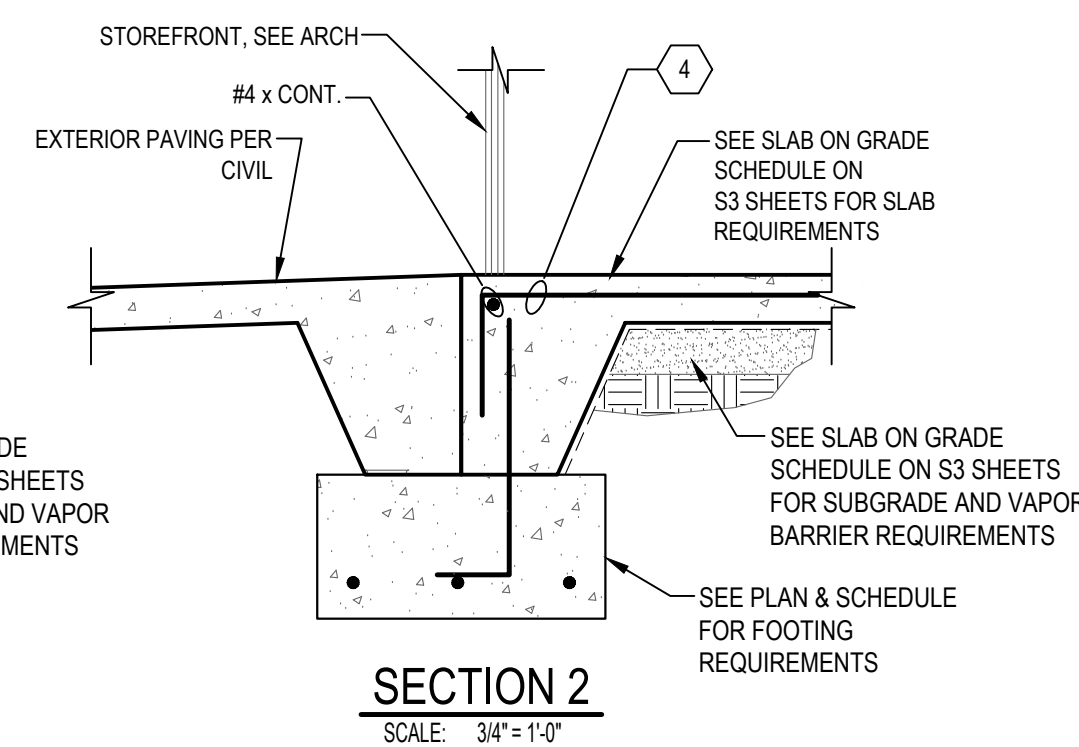
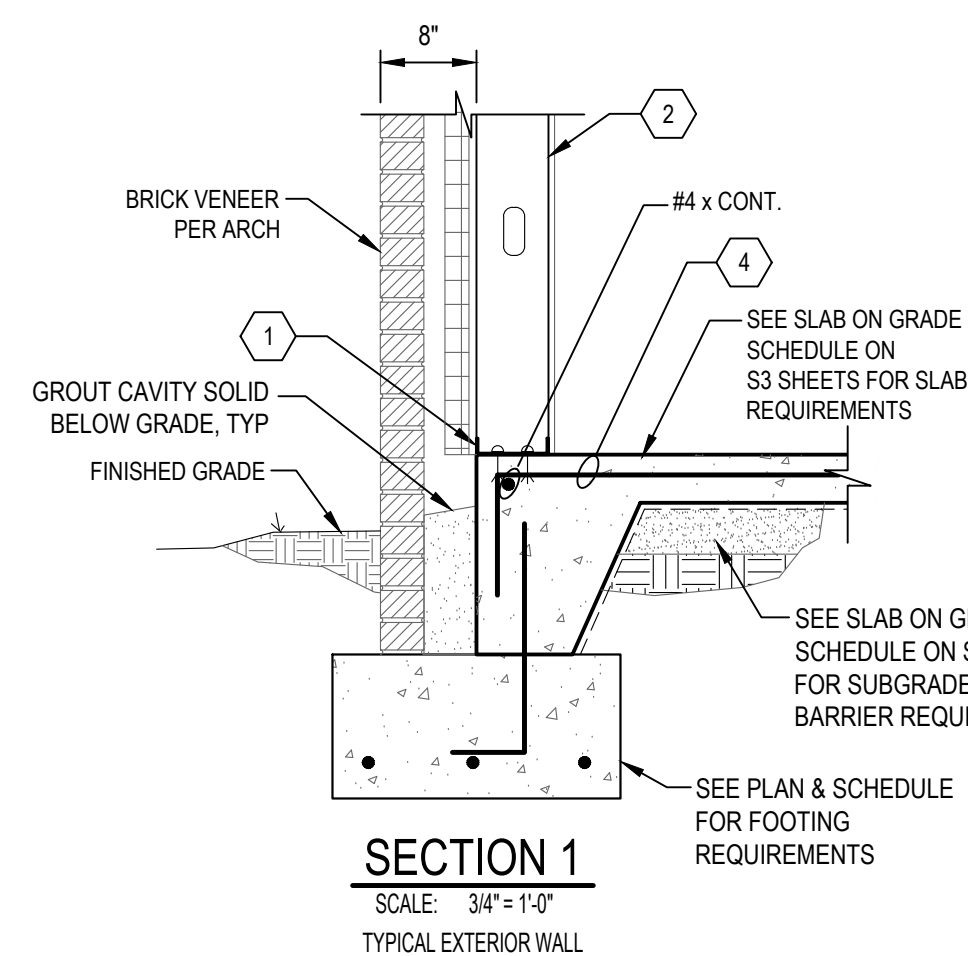
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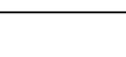
STEEL BASE PLATE DETAILS

BUILDING 01

S3.03





SECTION NOTES SCHEDULE			
MARK	LOCATION	REQUIREMENT	COMMENTS
①	TYPICAL CFS TRACK	600T125-54x CON. MIN.	FINAL DESIGN BY DD
②	TYPICAL CFS STUD	600S162-54 @ 16"o.c.	FINAL DESIGN BY DD
③	CFS TRACK TO SLAB CONNECTION	(2) X-U PINS @ EACH STUD	FINAL DESIGN BY DD
④	SLAB EDGE REBAR	 #4 2'-6" 1'-0" @ 32" o.c.	

- ## FOUNDATION SECTION NOTES
1. DO NOT SCALE SECTIONS. SEE PLANS AND SCHEDULES FOR SIZES NOT SHOWN.
 2. REBAR IS SHOWN FOR REFERENCE ONLY. SEE PLANS AND SCHEDULES FOR REINFORCEMENT REQUIREMENTS. WHERE REINFORCEMENT IS SPECIFIED IN SECTIONS IT IS IN ADDITION TO SCHEDULES.
 3. IF A HOOK IS SHOWN ON REINFORCEMENT A STANDARD HOOK PER ACI IS REQUIRED U.N.O.
 4. IF A DISCREPANCY EXISTS BETWEEN THE SECTIONS AND PLAN THE MORE STRINGENT REQUIREMENTS SHALL APPLY
 5. WHEN A SECTION IS CUT OR A DETAIL IS LABELED FOR A PARTICULAR CONDITION, THAT SECTION OR DETAIL SHALL APPLY FOR ALL SIMILAR CONDITIONS REGARDLESS OF WHETHER CUT OR LABELED, U.N.O.
 6. SEE S1 SHEETS FOR MINIMUM DEPTH OF FOOTING BEARING BELOW GRADE
 7. ALL EPOXY FOR CONCRETE SHALL BE HILTI HY-200 OR APPROVED EQUAL
 8. ALL EPOXY FOR CMU SHALL BE HILTI HY-270 OR APPROVED EQUAL
 9. ALL COLD FORMED METAL FRAMING SHOWN IS FOR PRICING ONLY - FINAL DESIGN BY DD.



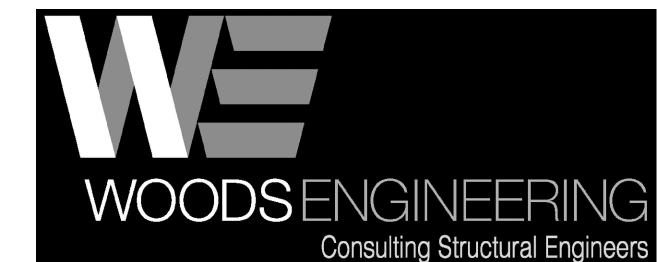
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BUILDING 01**

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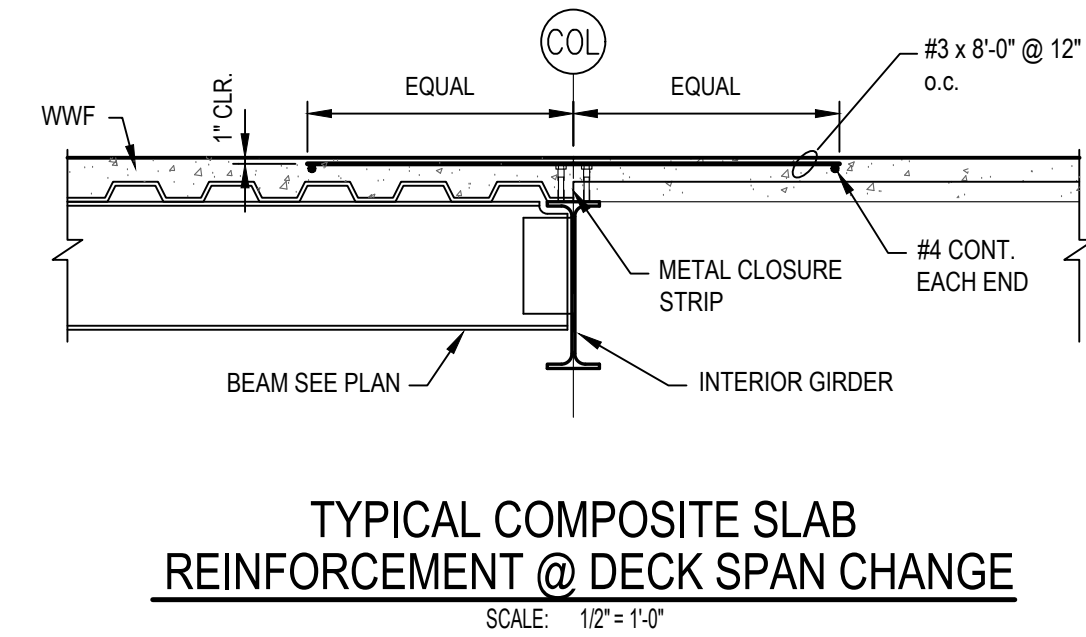
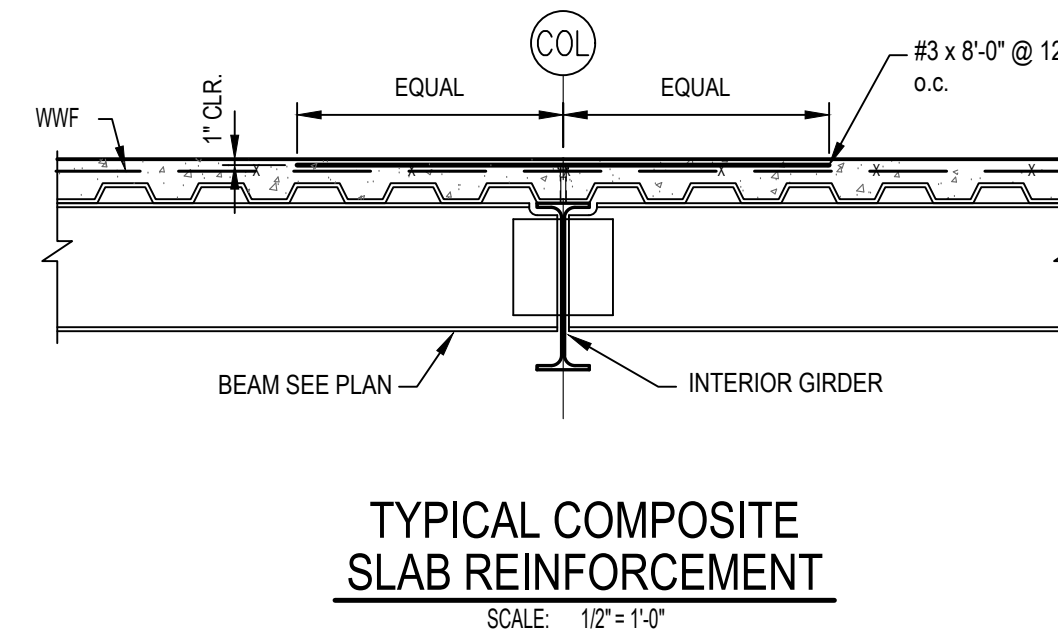
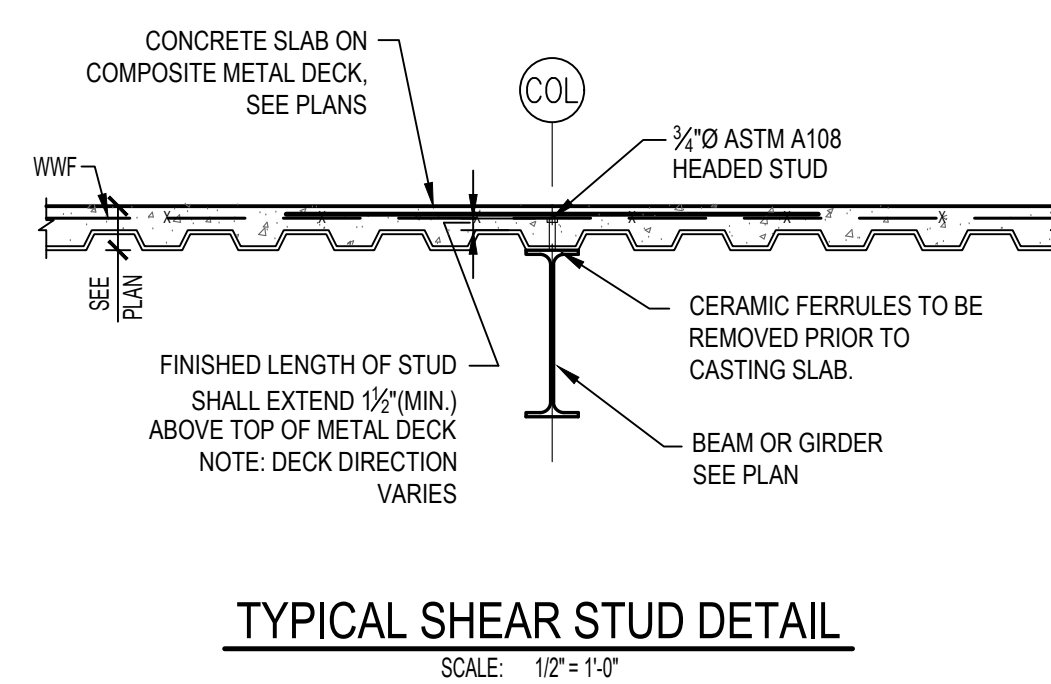
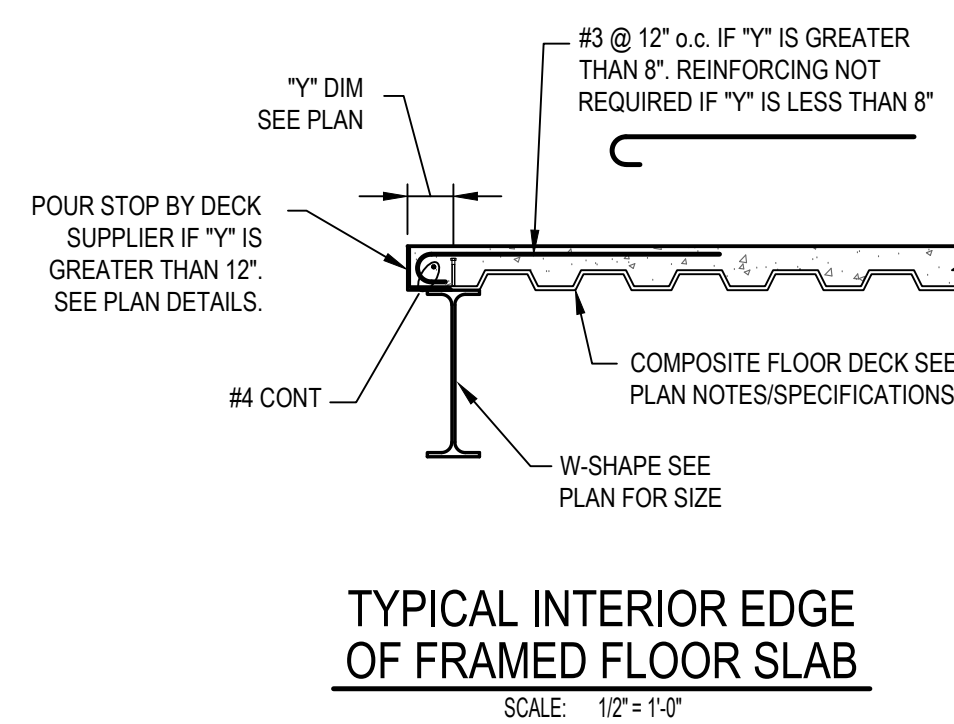
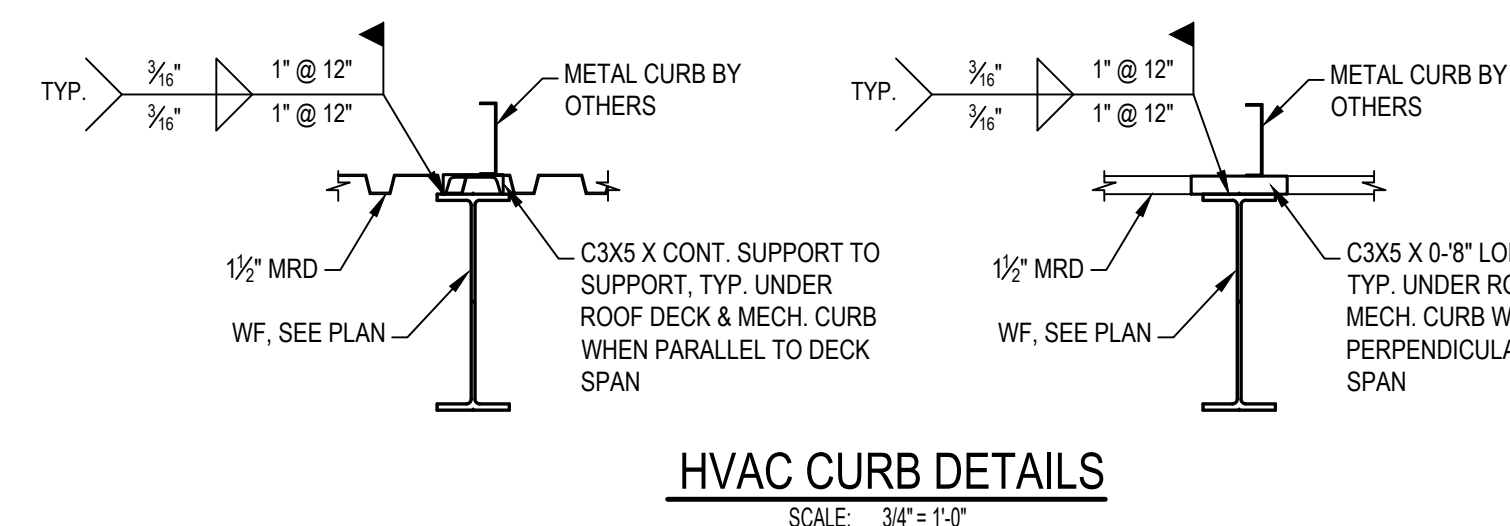
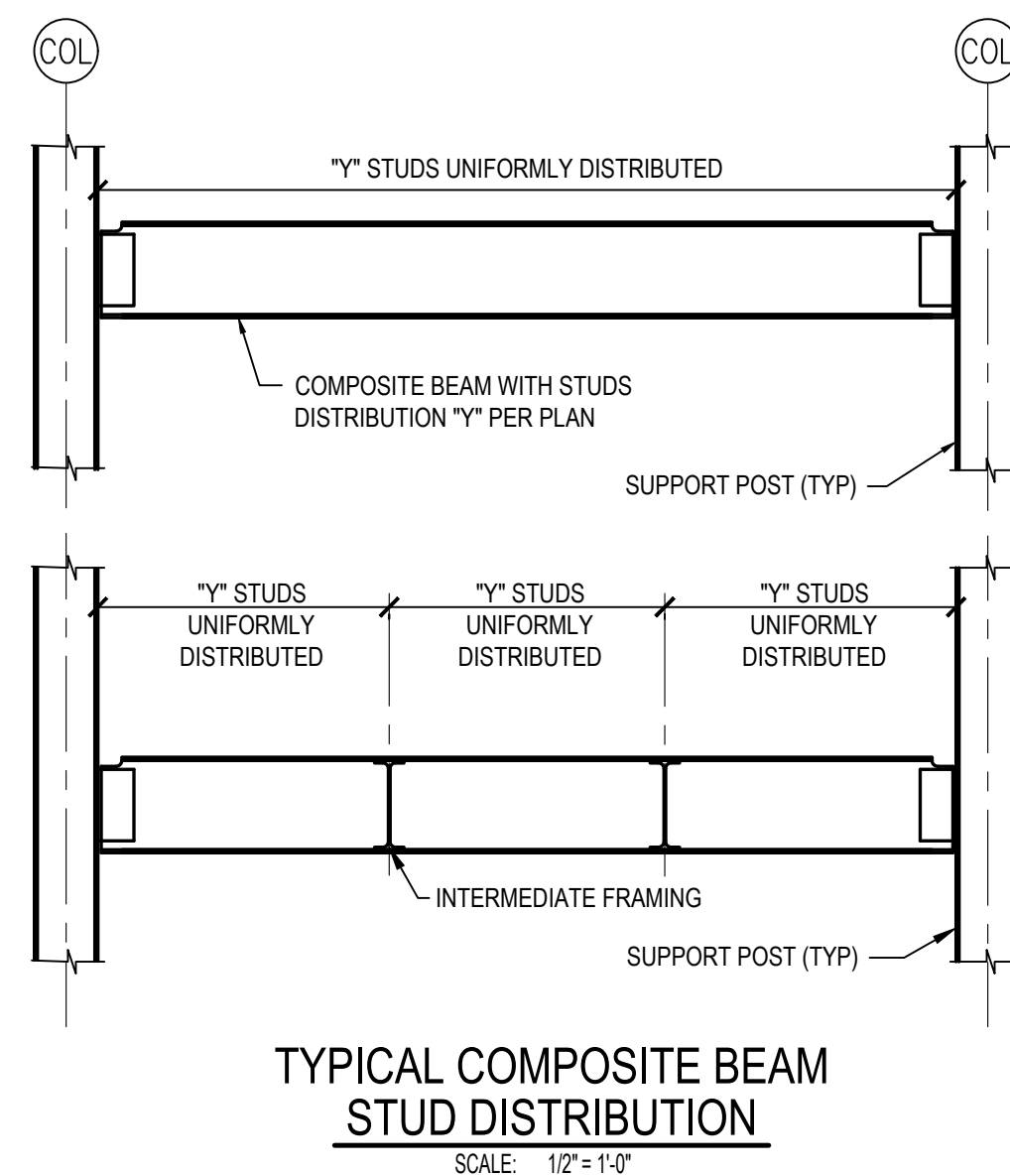
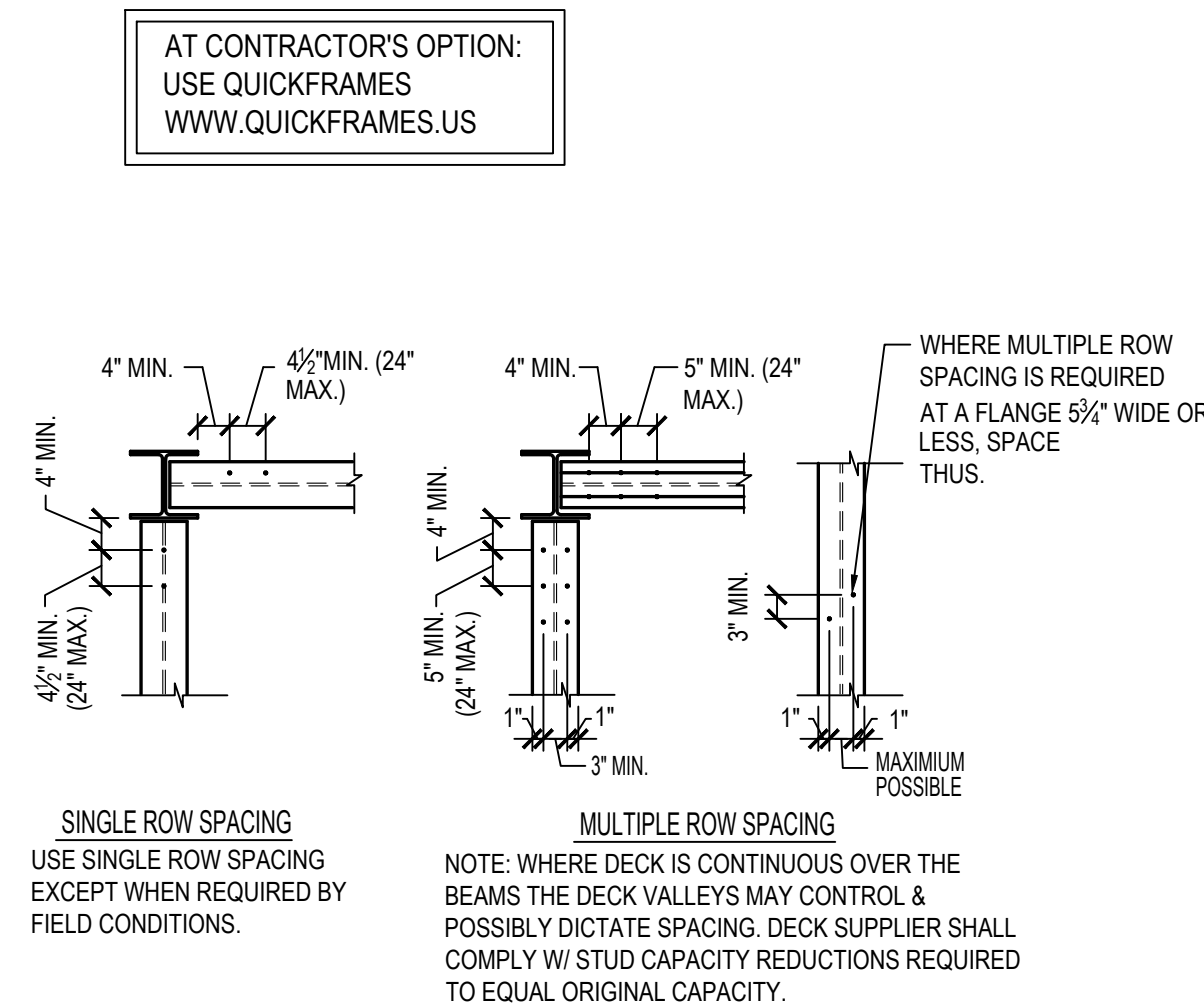
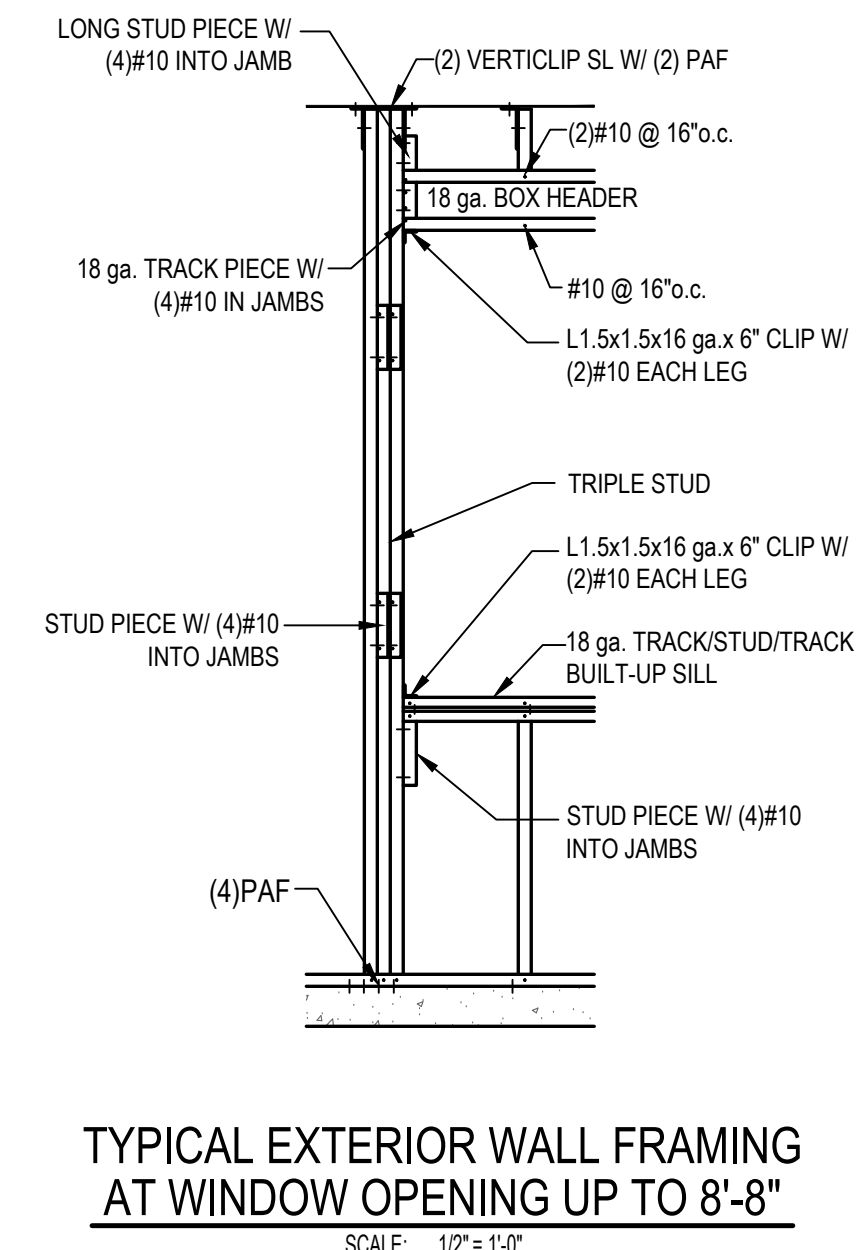
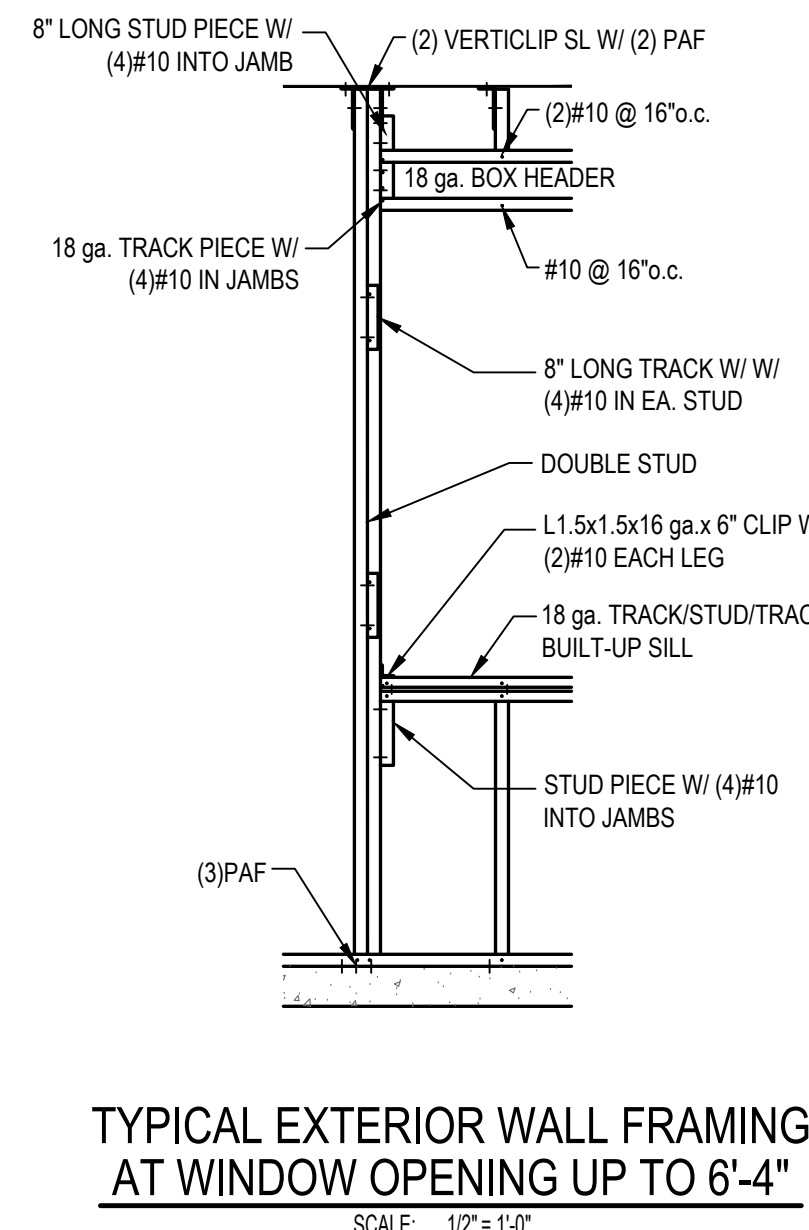
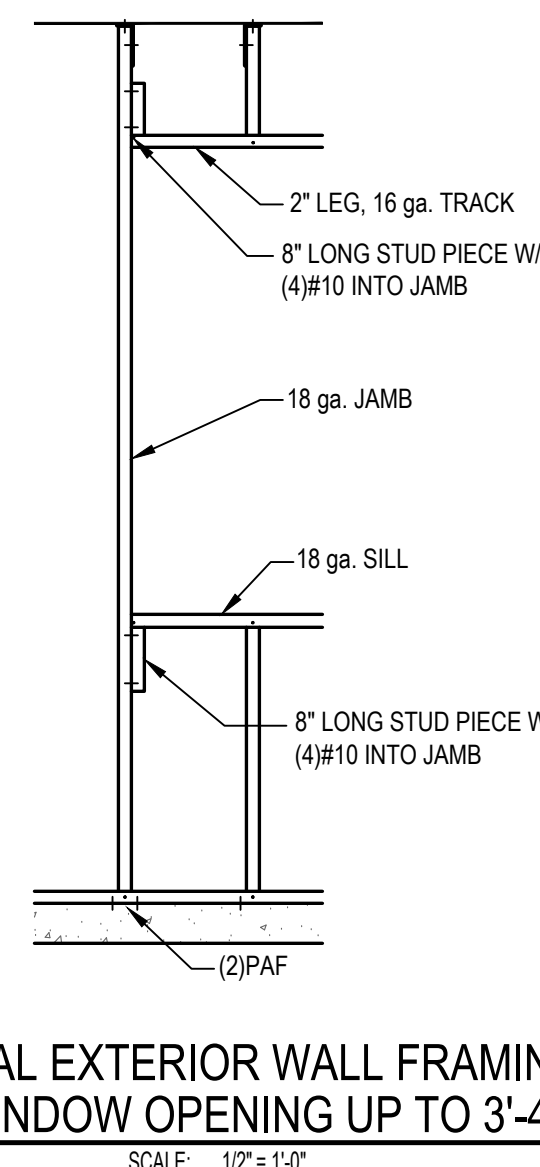
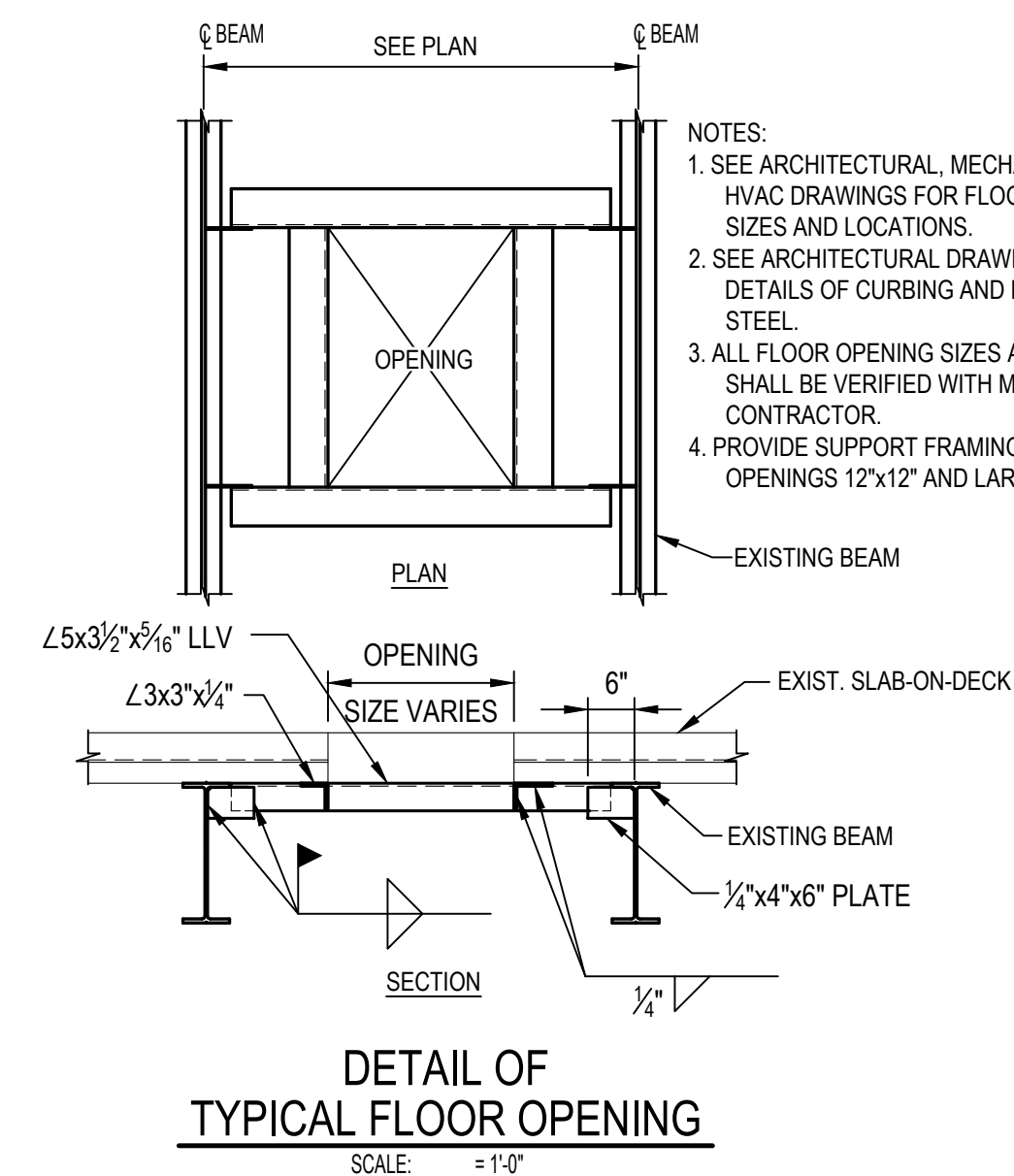
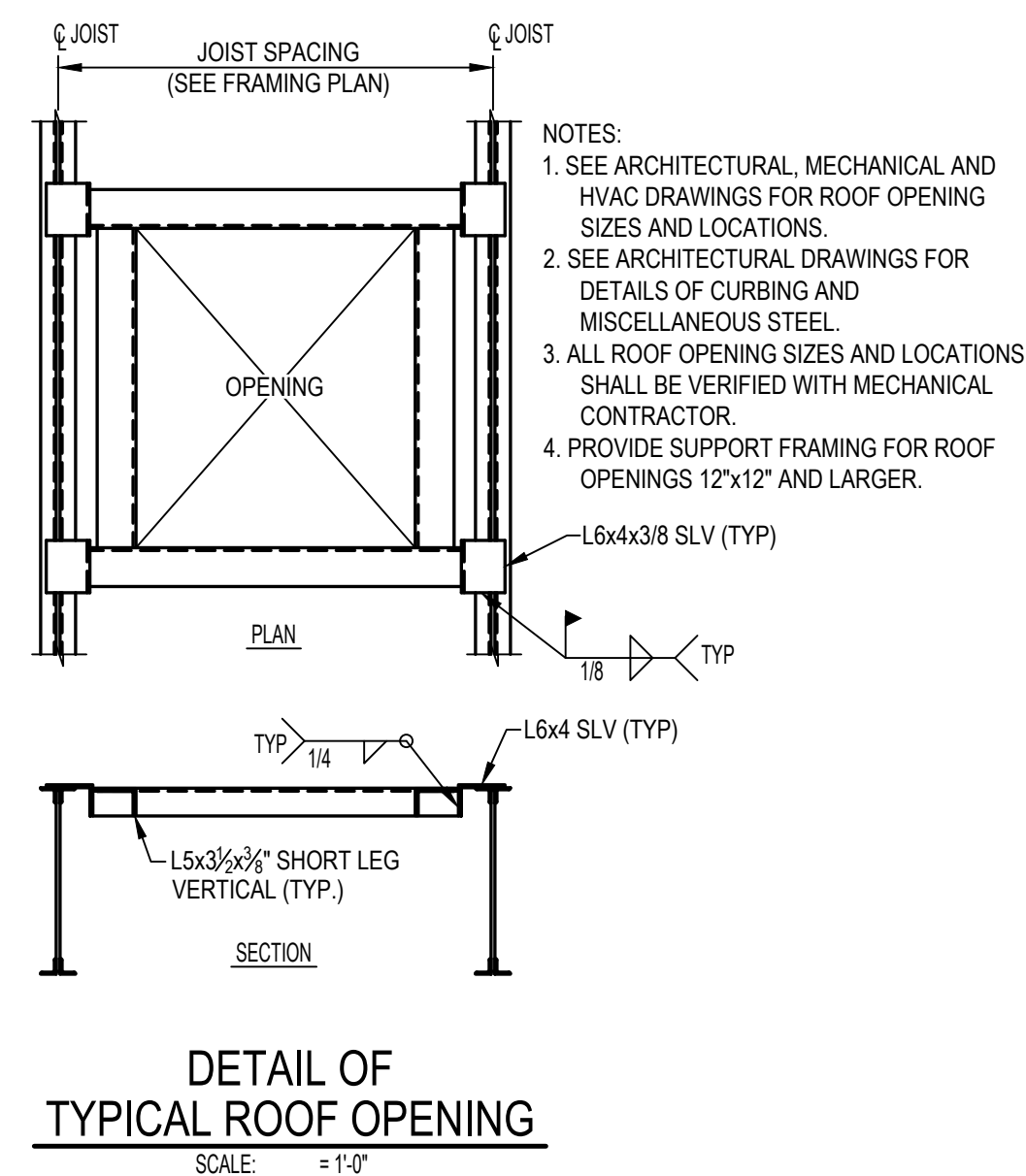
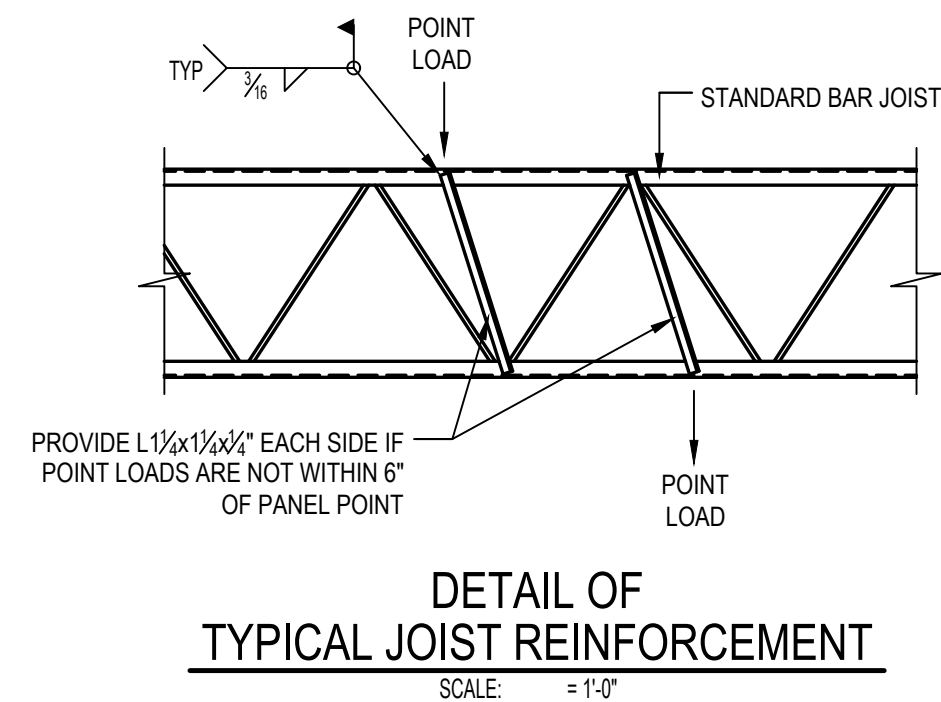
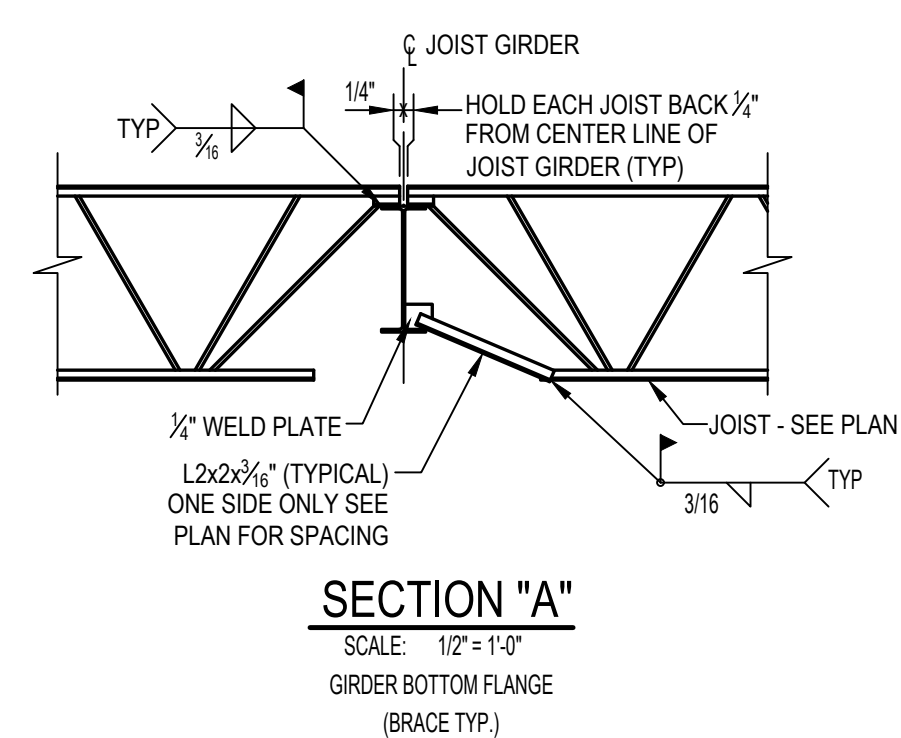
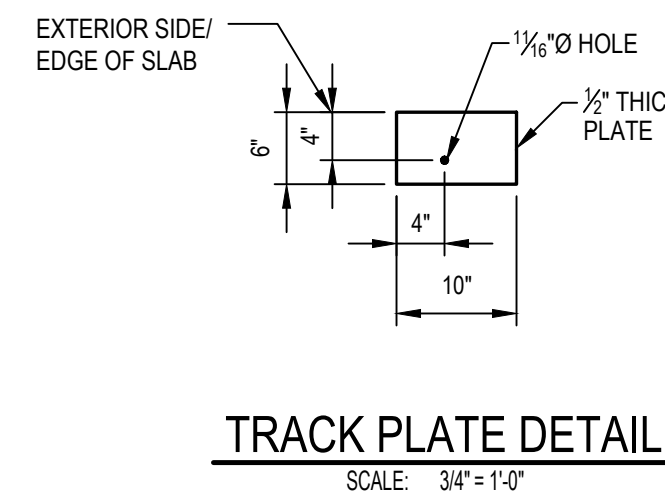
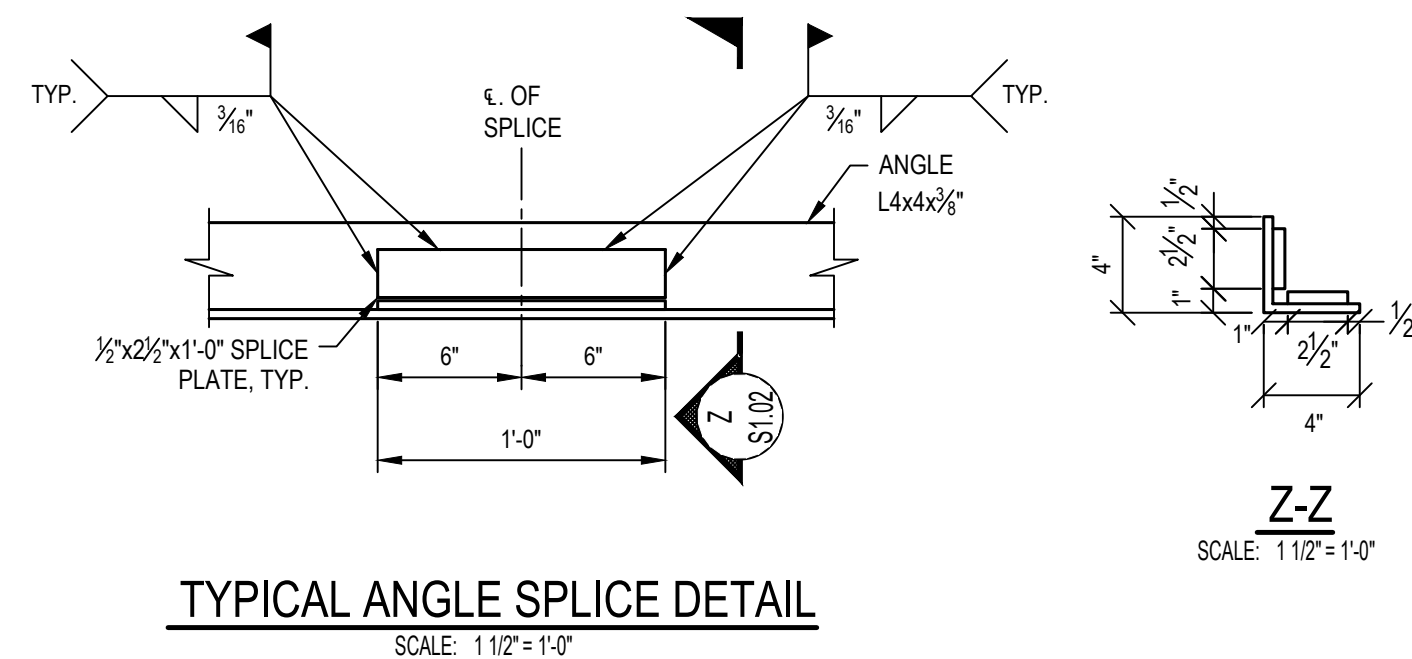
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FOUNDATION SECTIONS

BUILDING 01

S3.11



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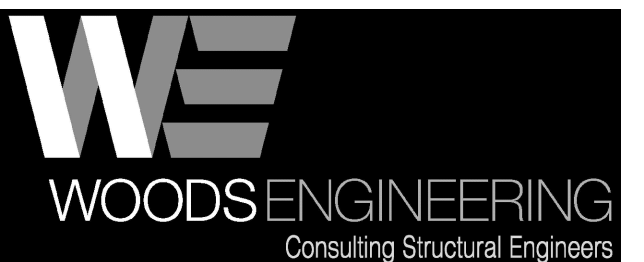
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BUILDING 01**

215 POOLE ROAD
BELVILLE, N.C. 28451

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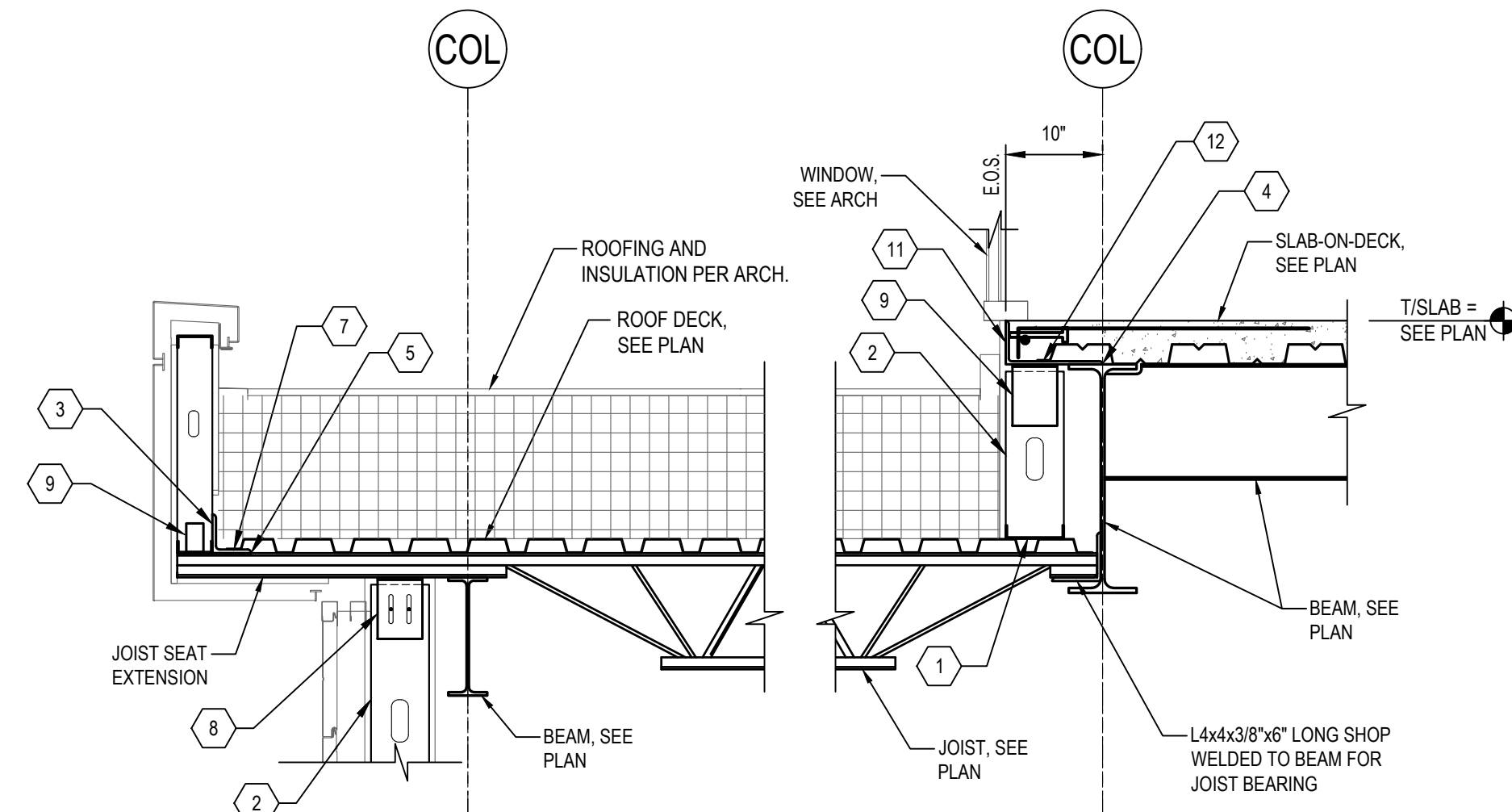
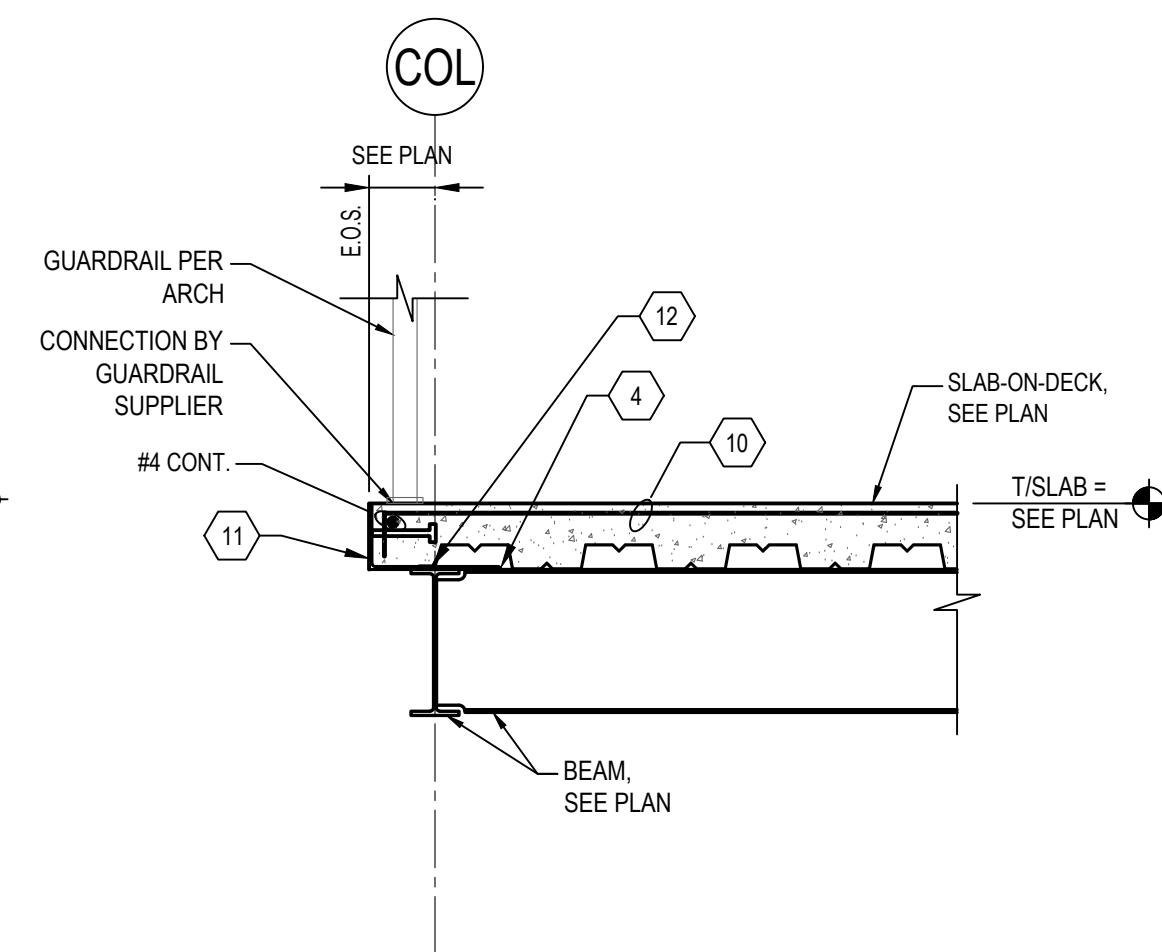
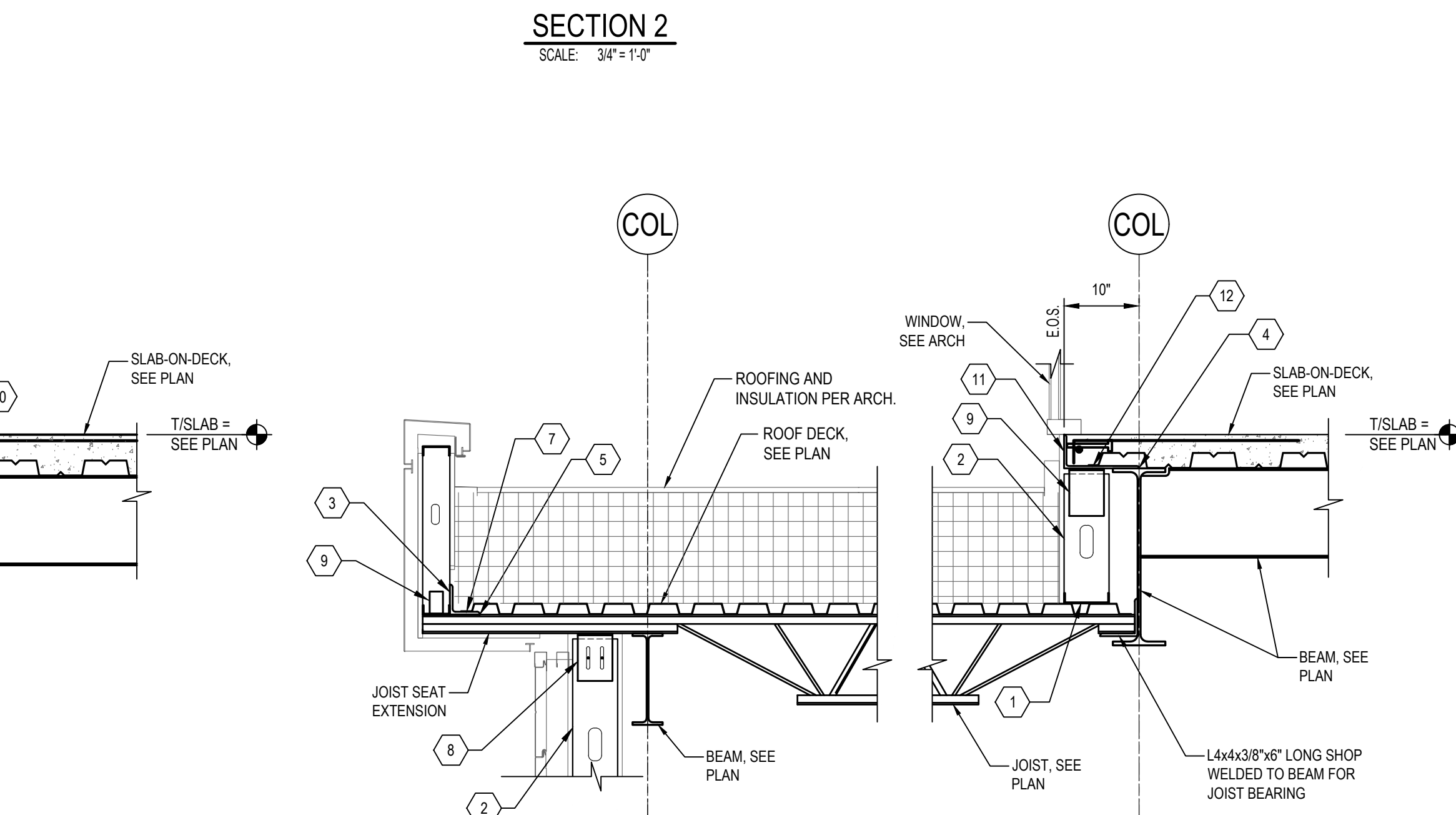
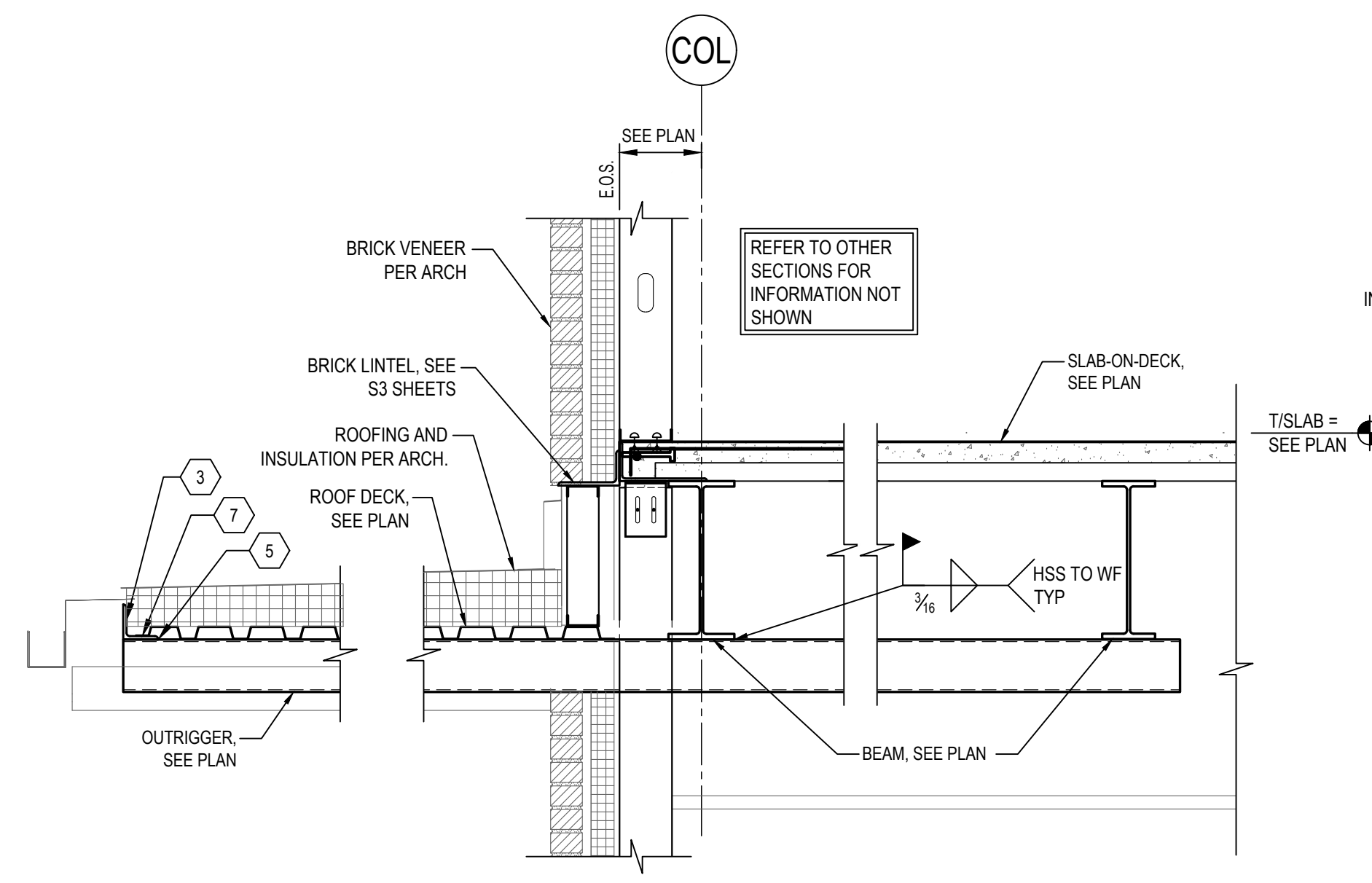
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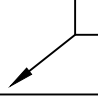
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TYPICAL STEEL DETAILS

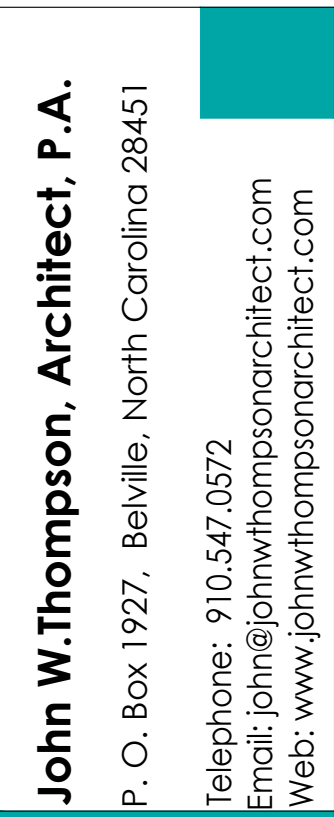
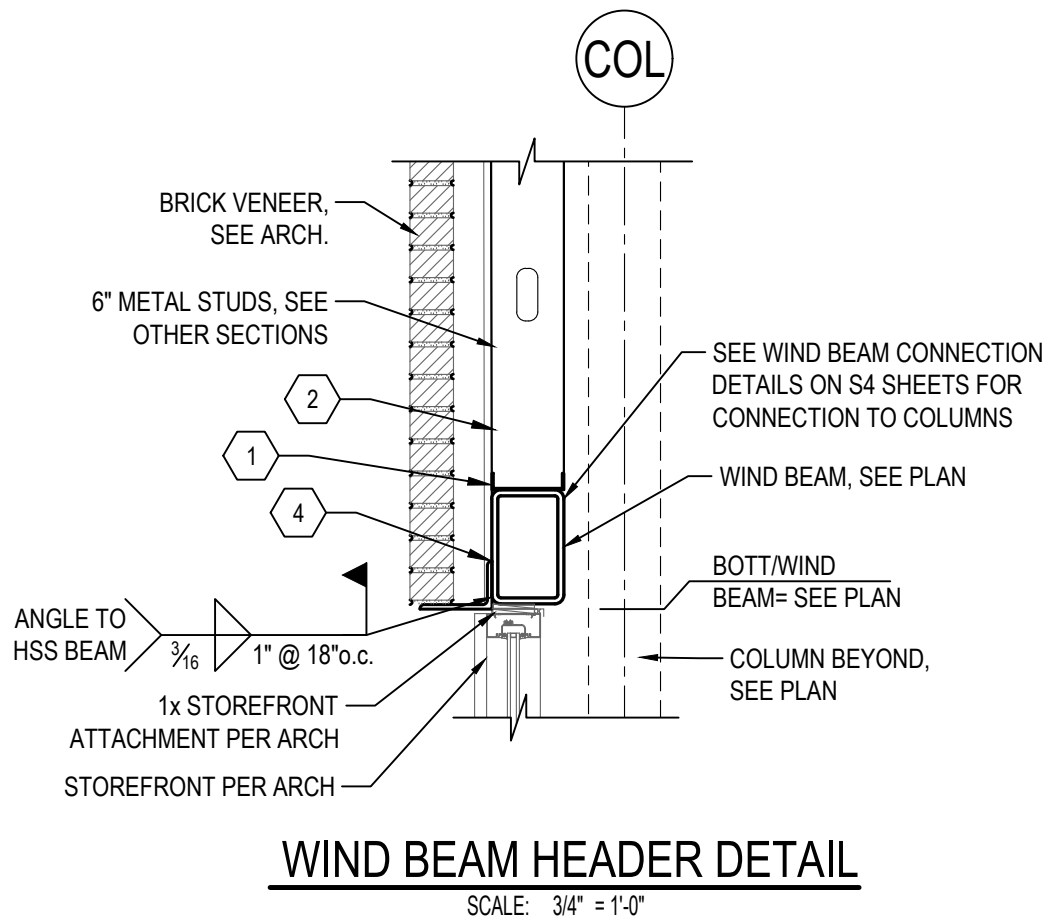
BUILDING 01

\$4.01



MARK	LOCATION	FASTENER REQUIREMENTS	COMMENTS
①	TYPICAL EXTERIOR WALL TRACK	600T125-54x CONT. WITH (2) PAFs @ 16"o.c. MIN. FINAL DESIGN BY DD	-
②	TYPICAL EXTERIOR WALL STUD	600S162-54 @ 16"o.c. MIN. FINAL DESIGN BY DD	-
③	ROOF EDGE ANGLE	$L4x4x\frac{3}{8}$ x CONT	-
④	ANGLE TO BEAM CONNECTION	 ANGLE TO BEAM	-
⑤	ANGLE TO JOIST CONNECTION	 ANGLE TO JOIST	-
⑥	BOTTOM FLANGE BRACING	$L2x2x\frac{1}{4}$ KICKER WHERE NOTED ON PLAN "BFB" W/ $\frac{1}{4}$ " WELD PLATES EACH END, TYP..	-
⑦	ROOF DECK TO ANGLE CONNECTION	HILTI X-HSN @ 12"o.c. OR $\frac{3}{4}$ "Ø PUDDLE WELDS @ 12"o.c. TYP DECK TO ANGLE	-
⑧	DEFLECTION CONNECTION	CFS DEFLECTION CLIP BY DD	-
⑨	RIGID CONNECTION	RIGID CLIP BY DD	-
⑩	REBAR AT SLAB EDGE	$\frac{2'-6"}{0'-4"} \mid \#4 @ 32" o.c.$	-
⑪	POUR STOP	$4\frac{1}{2}"x10"x\frac{3}{8}"$ THICK BENT PLATE LLH W/ $\frac{1}{2}"Ø$ x 6" LONG STUDS @ 18" o.c.	-
⑫	FLOOR DECK TO ANGLE CONNECTION	$\frac{3}{4}"Ø$ PUDDLE WELDS @ 12" o.c.	-

- ## S4.11



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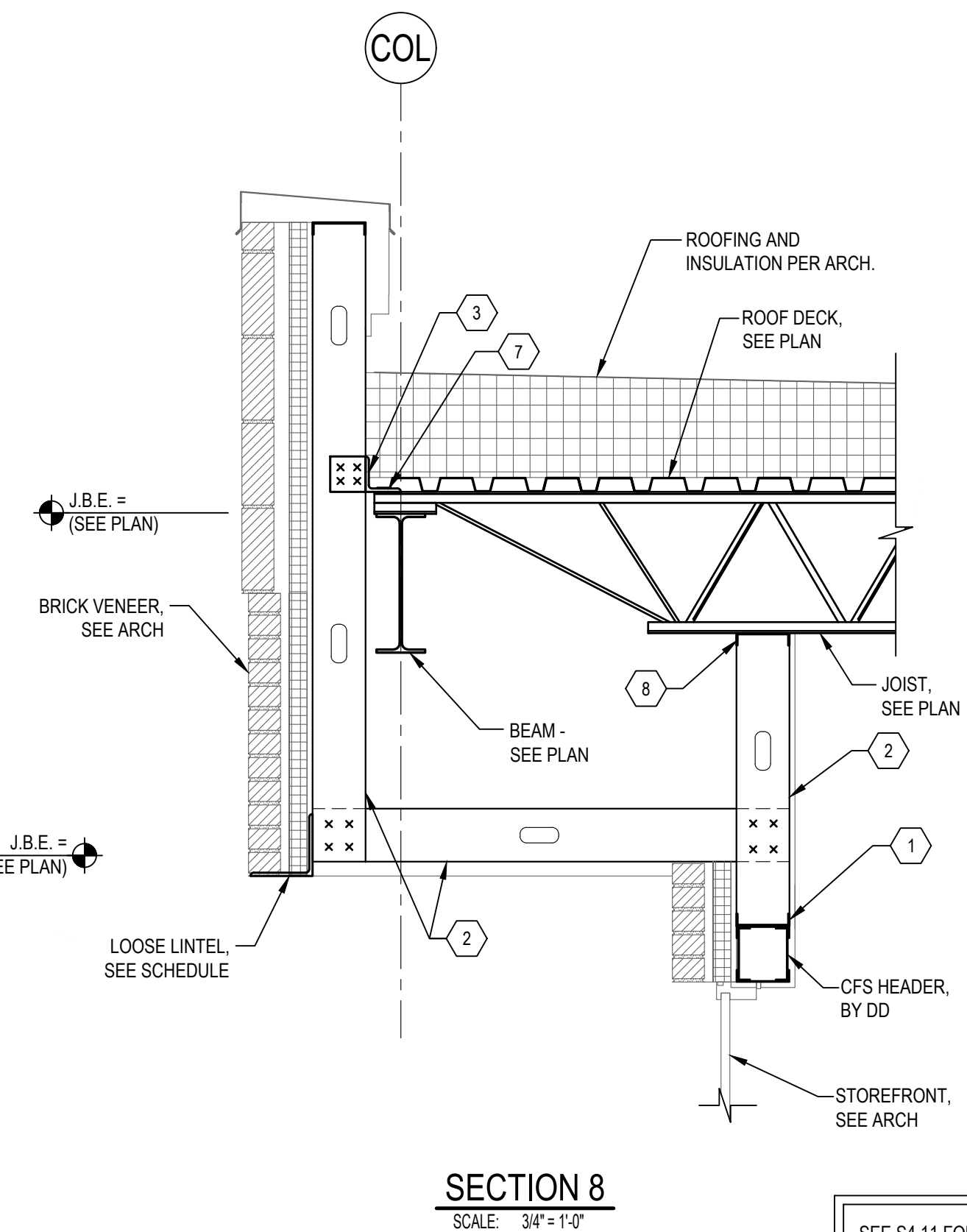
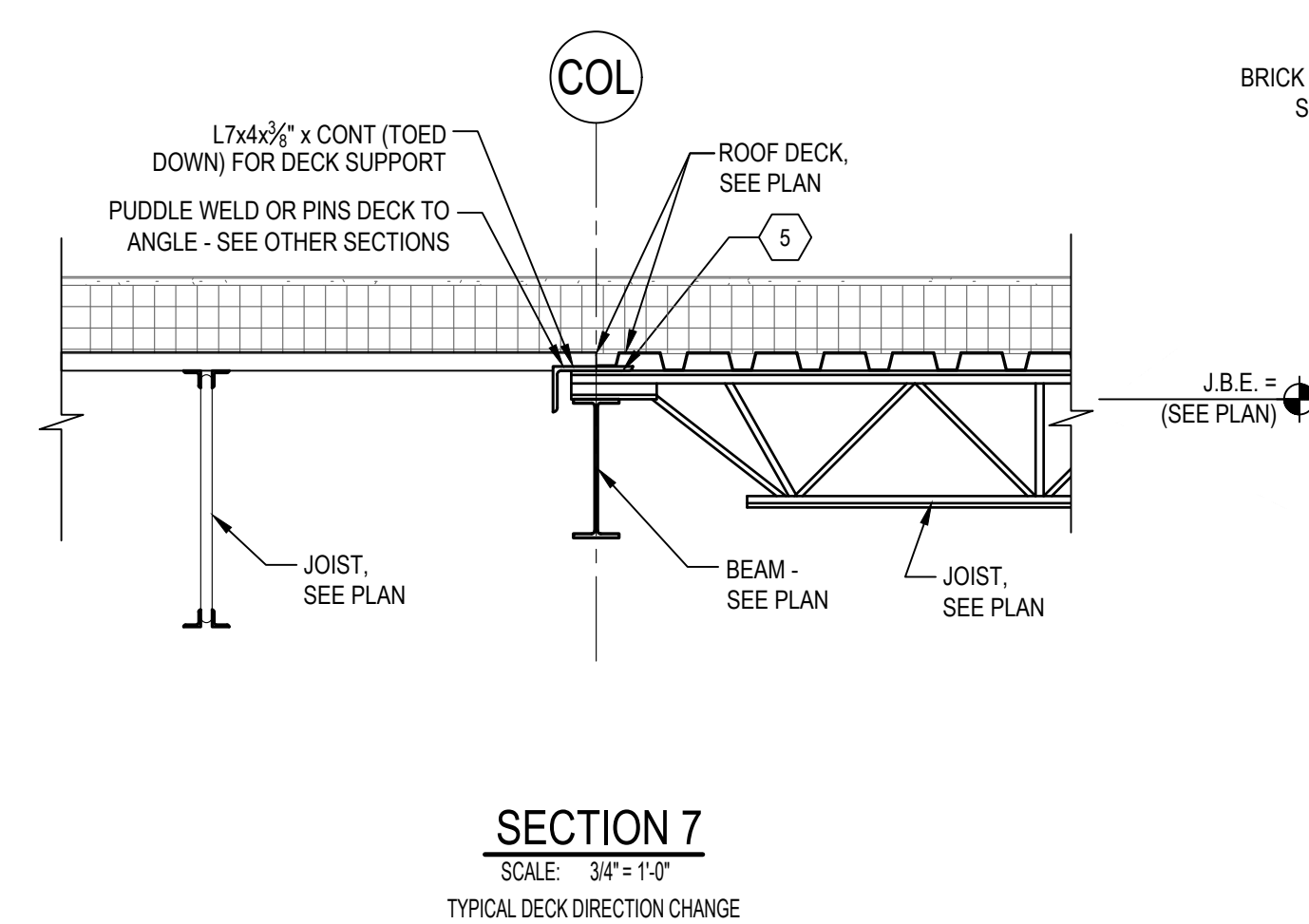
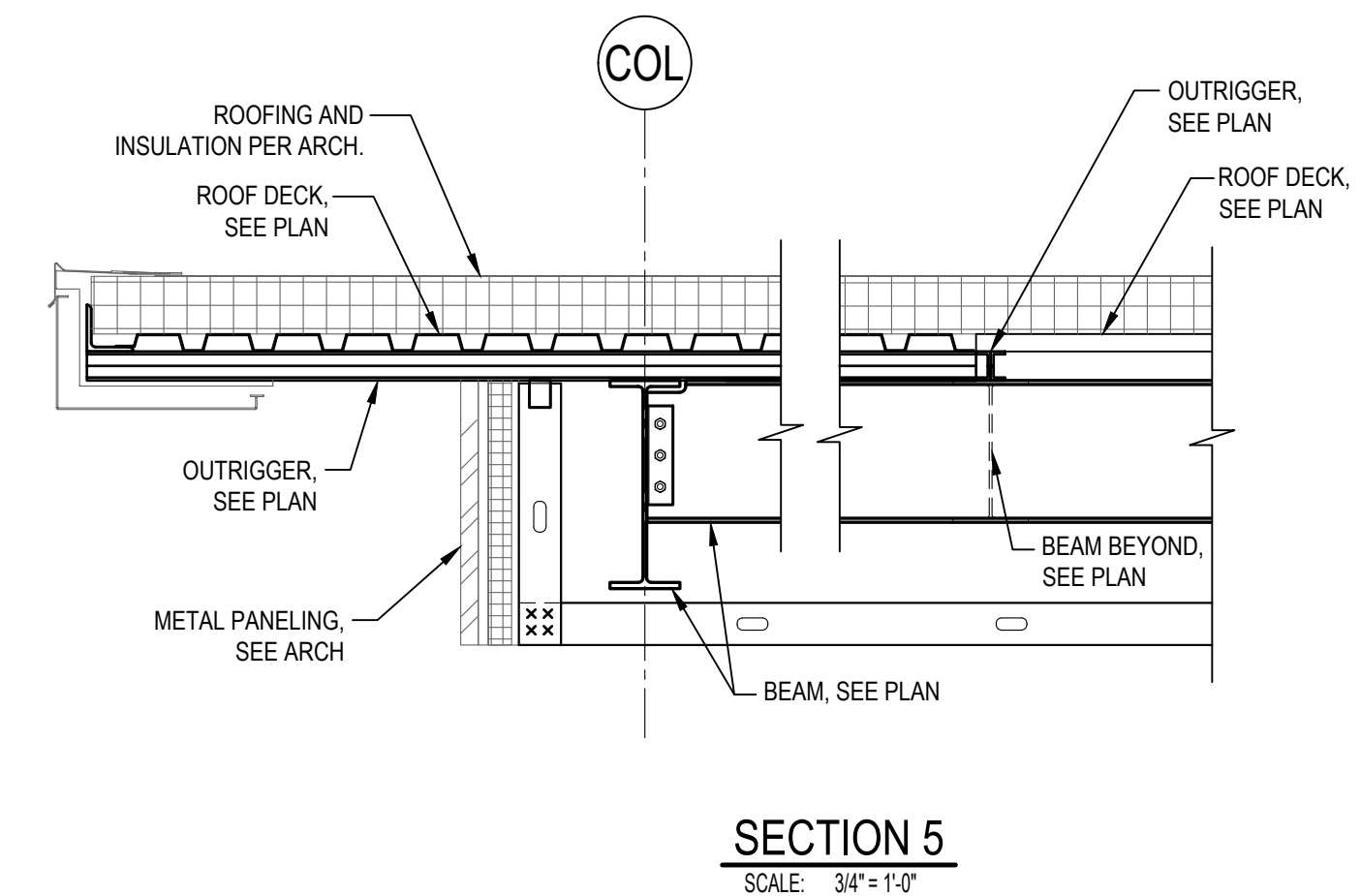
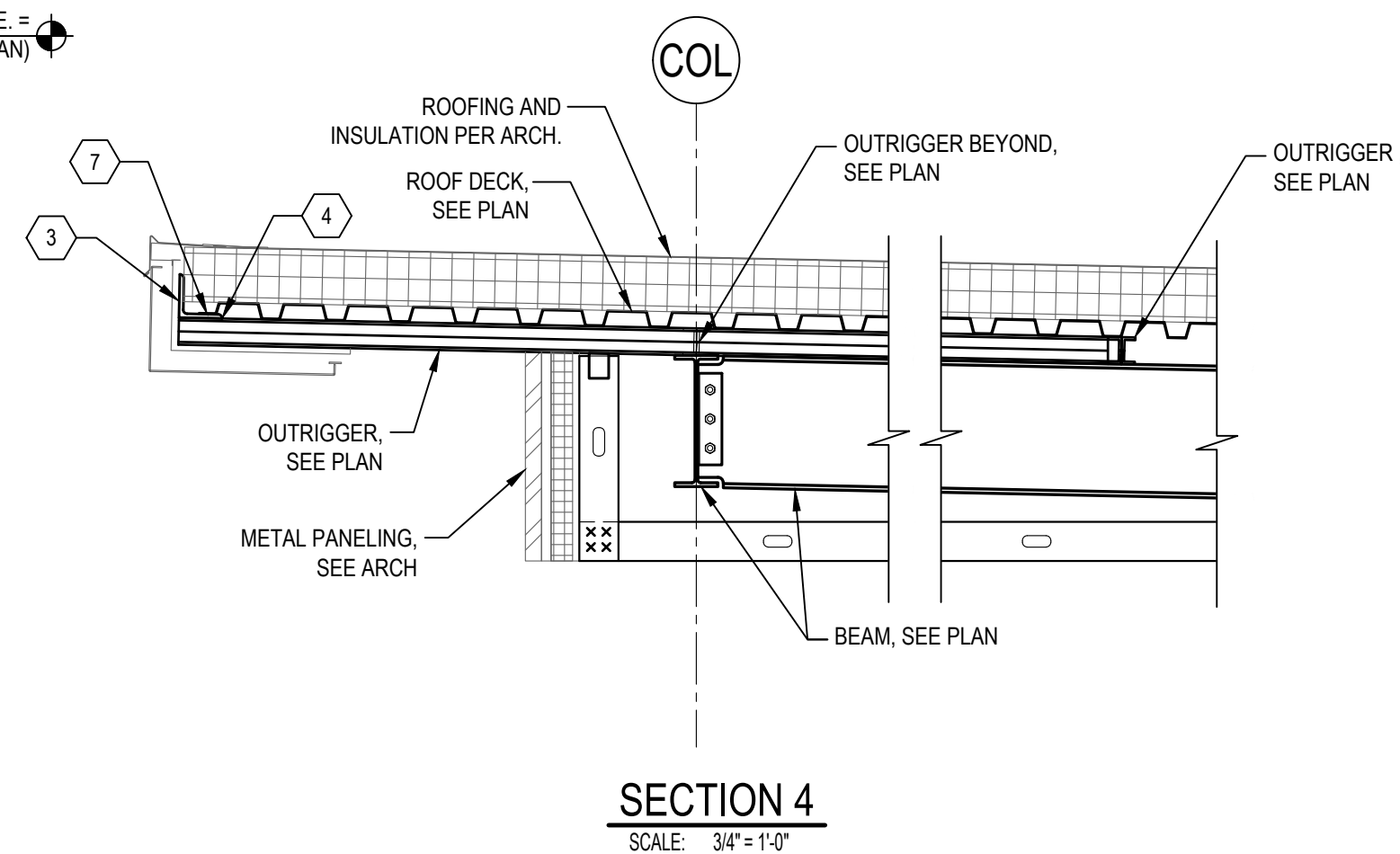
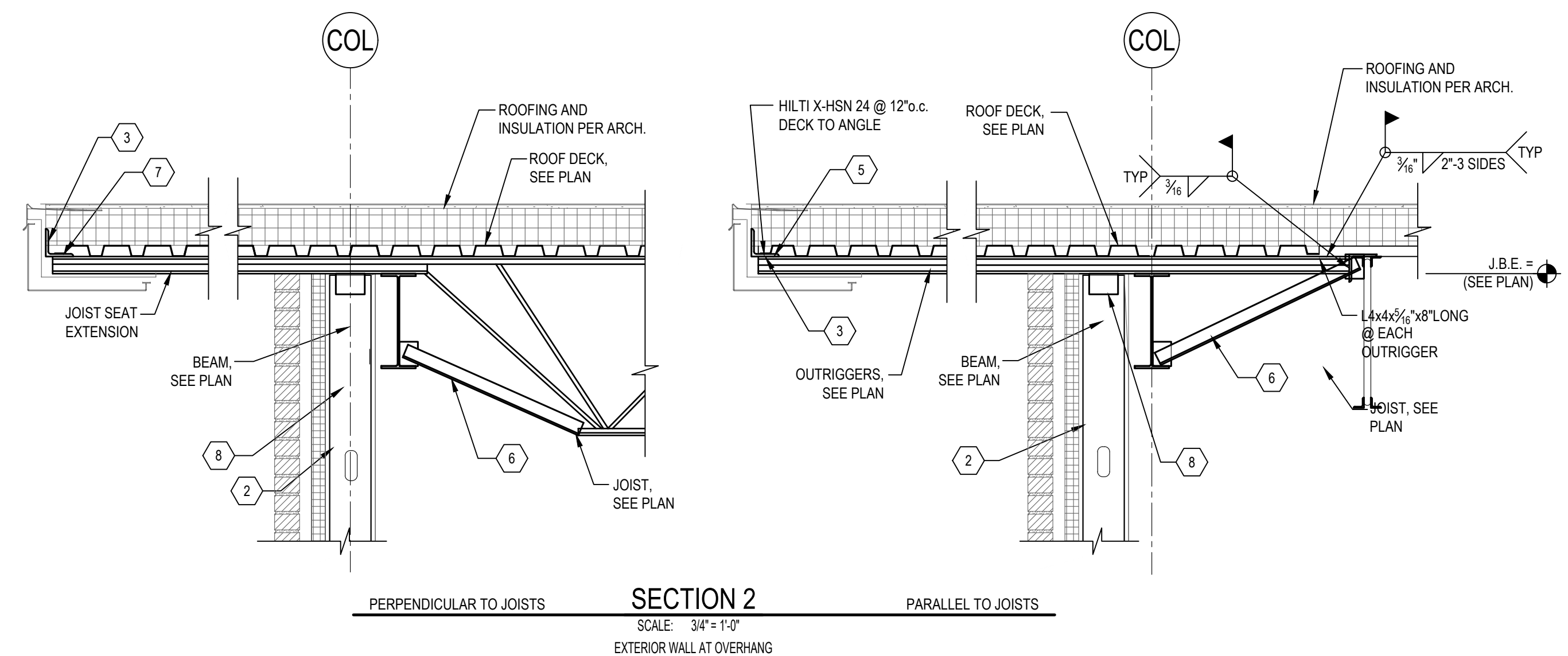
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FRAMING SECTIONS

BUILDING 01

\$4.12

SEE S4.11 FOR FRAMING
SECTION NOTE SCHEDULE



SEE S4.11 FOR FRAMING
SECTION NOTE SCHEDULE



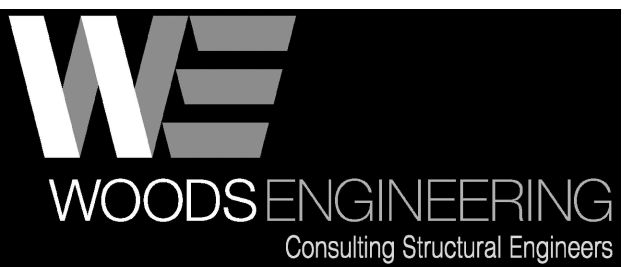
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BRW&S - H2GO FIELD OPERATIONS AND ADMINISTRATIVE COMPLEX

**FIELD OPERATIONS &
ADMINISTRATIVE OFFICES
BUILDING 01**

215 POOLE ROAD
BELVILLE, N.C. 28451

DATE RELEASED: 01 SEPTEMBER 2026
REVISION DATES:

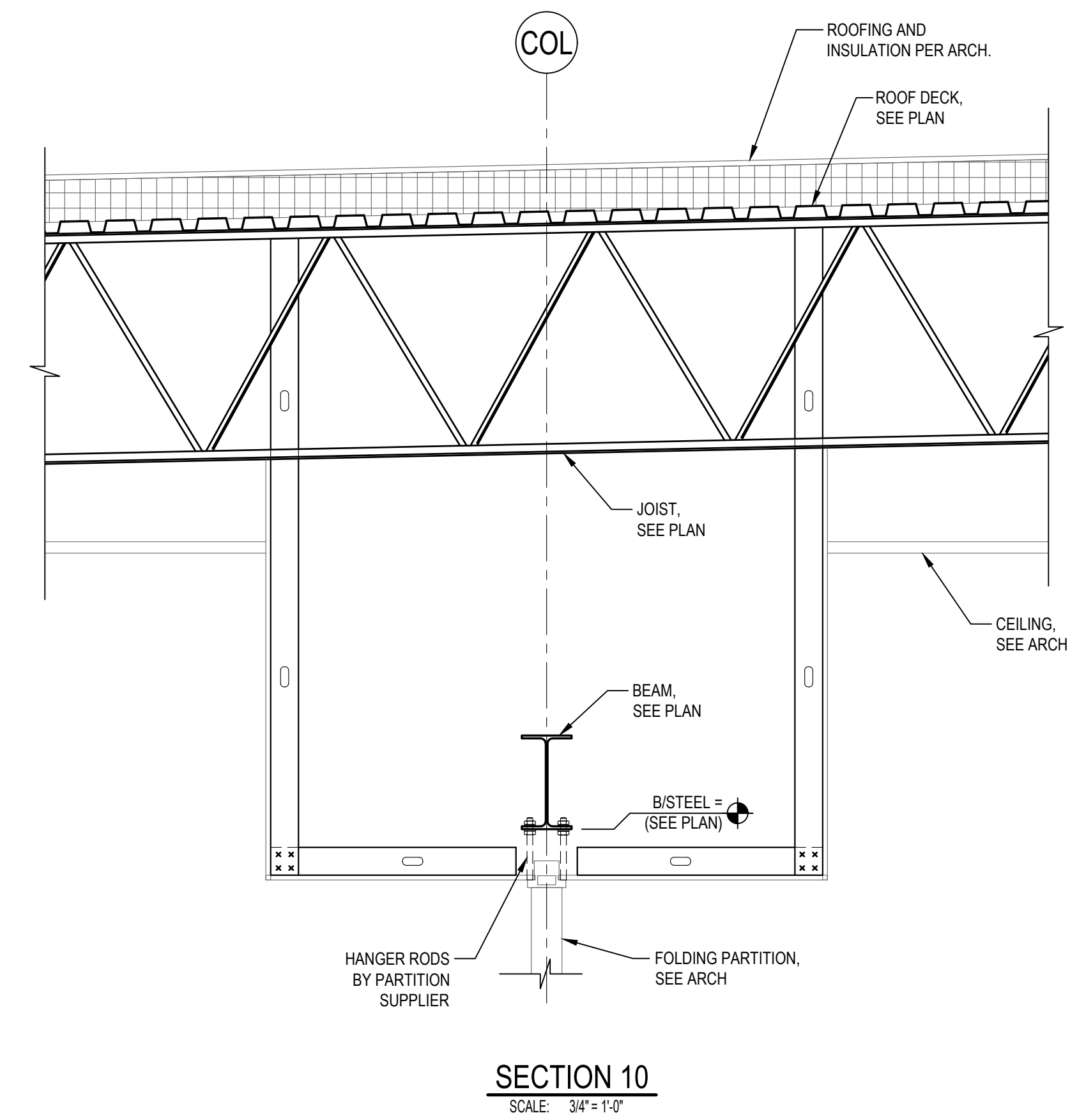
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ROOF SECTIONS

BUILDING 01

\$4.21



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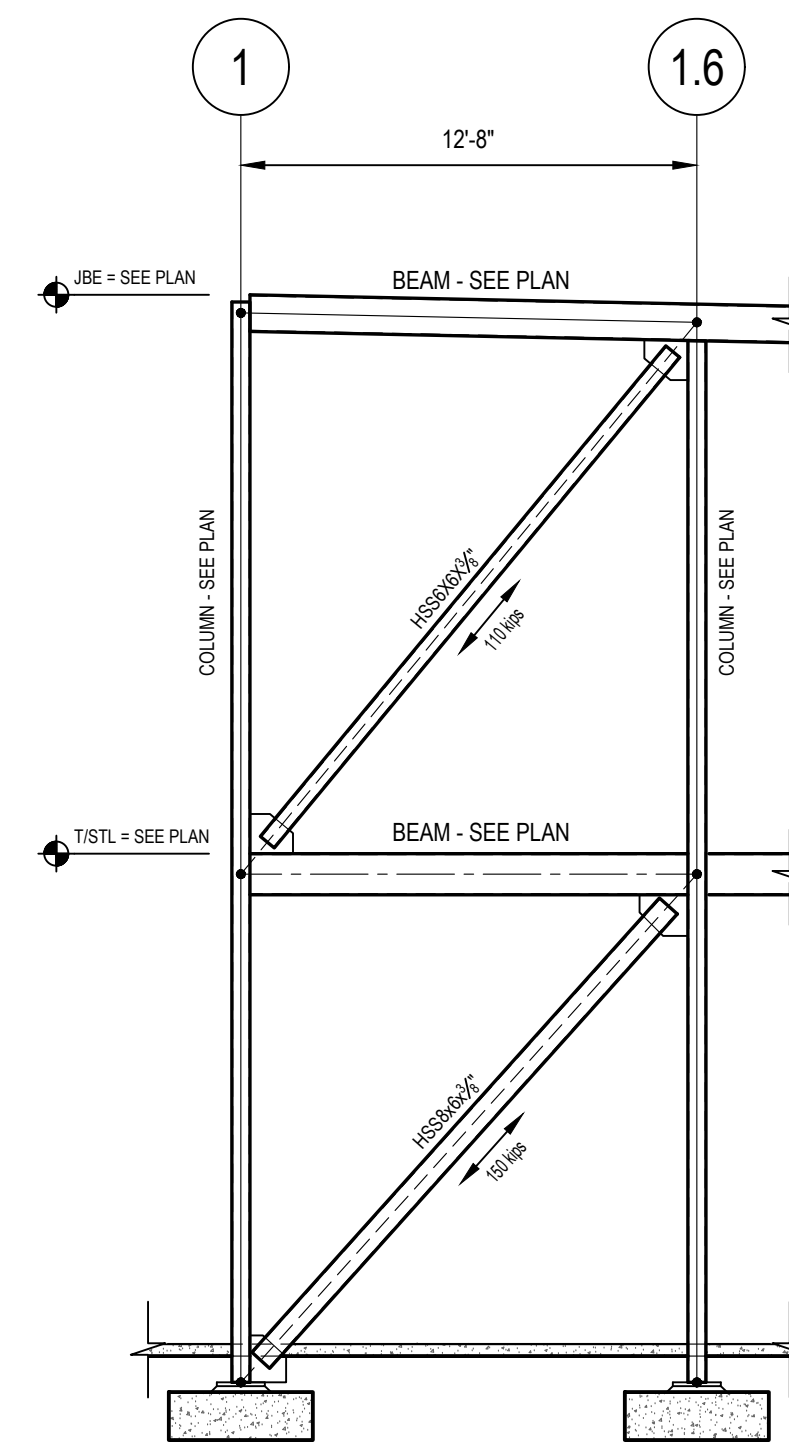
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ROOF SECTIONS

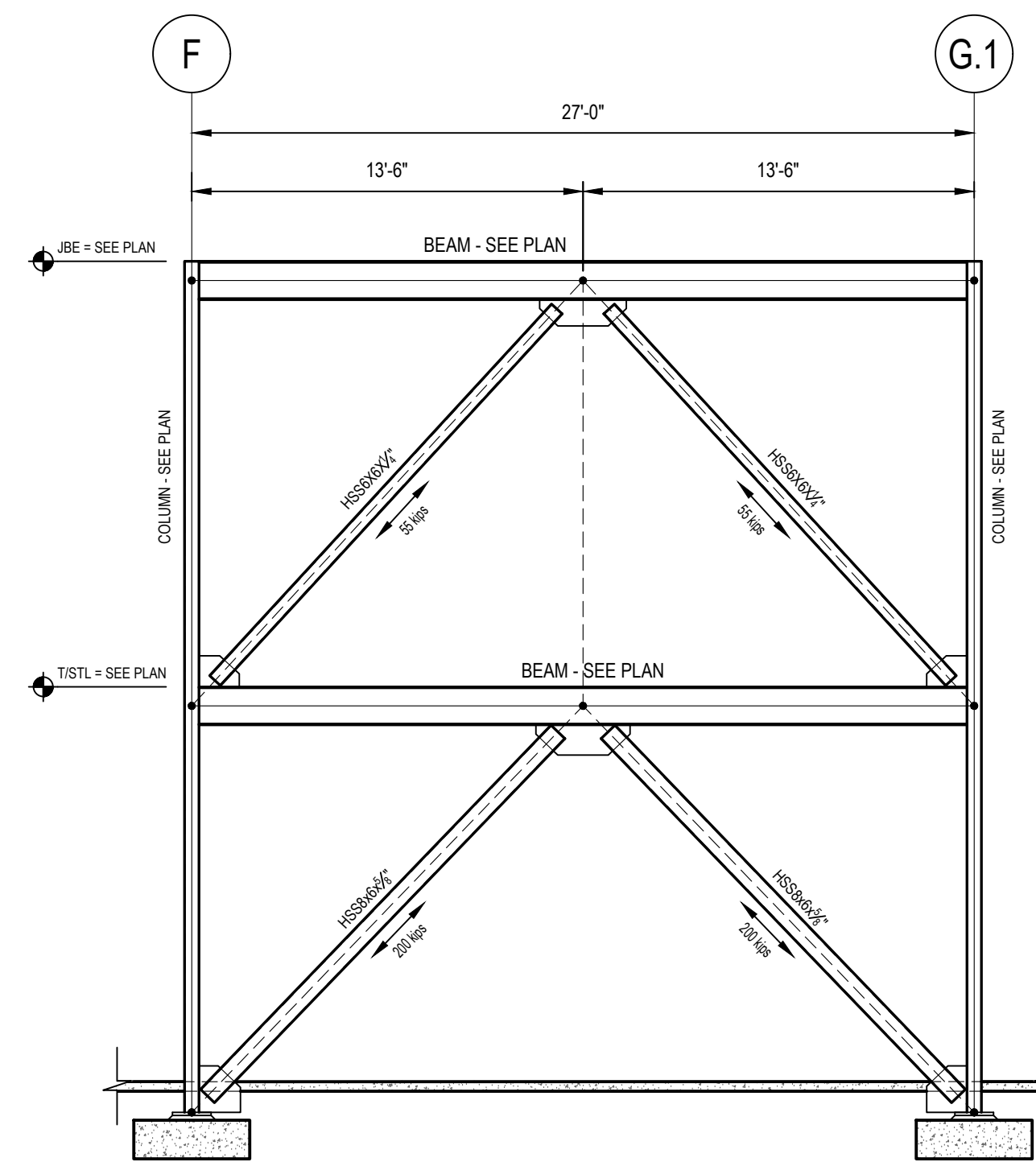
BUILDING 01

\$4.22

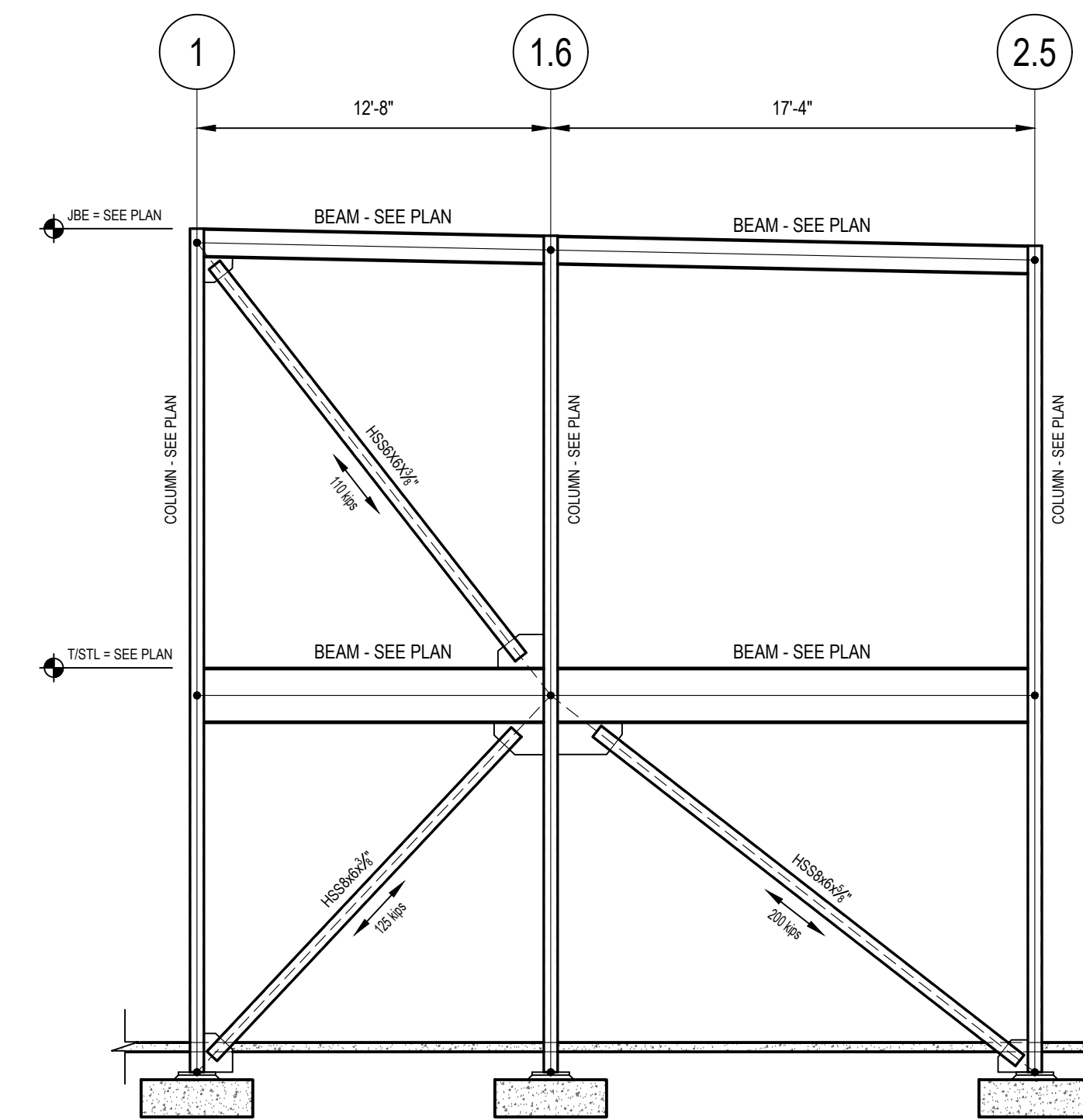
SEE S4.11 FOR FRAMING
SECTION NOTE SCHEDULE



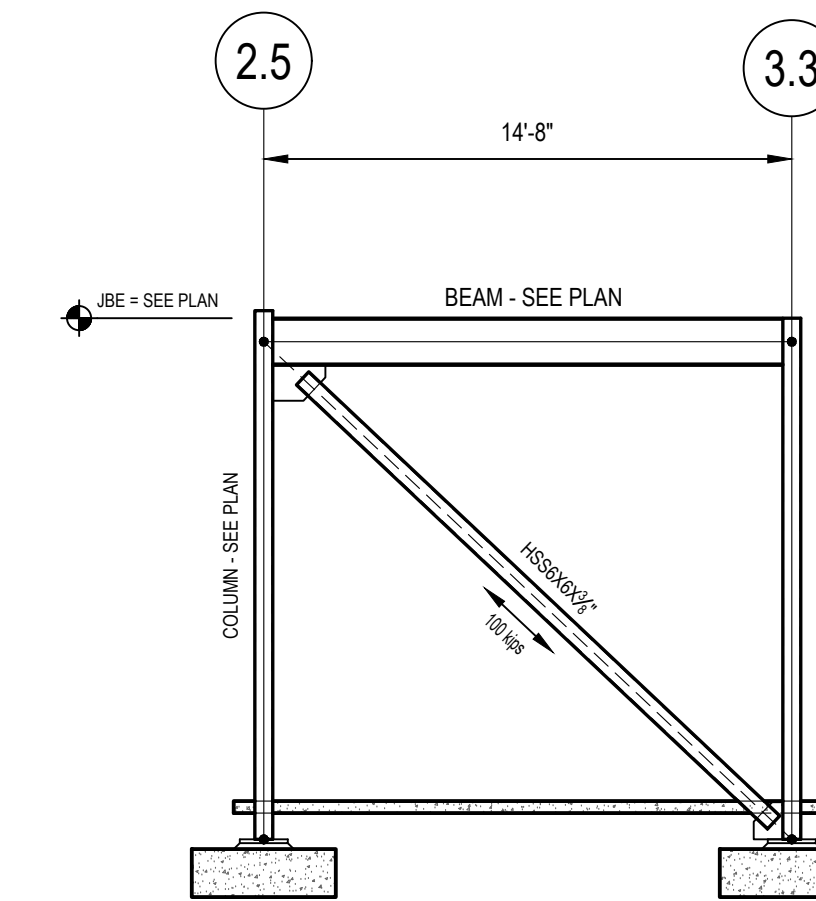
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SCALE: 3/16" = 1'-0"



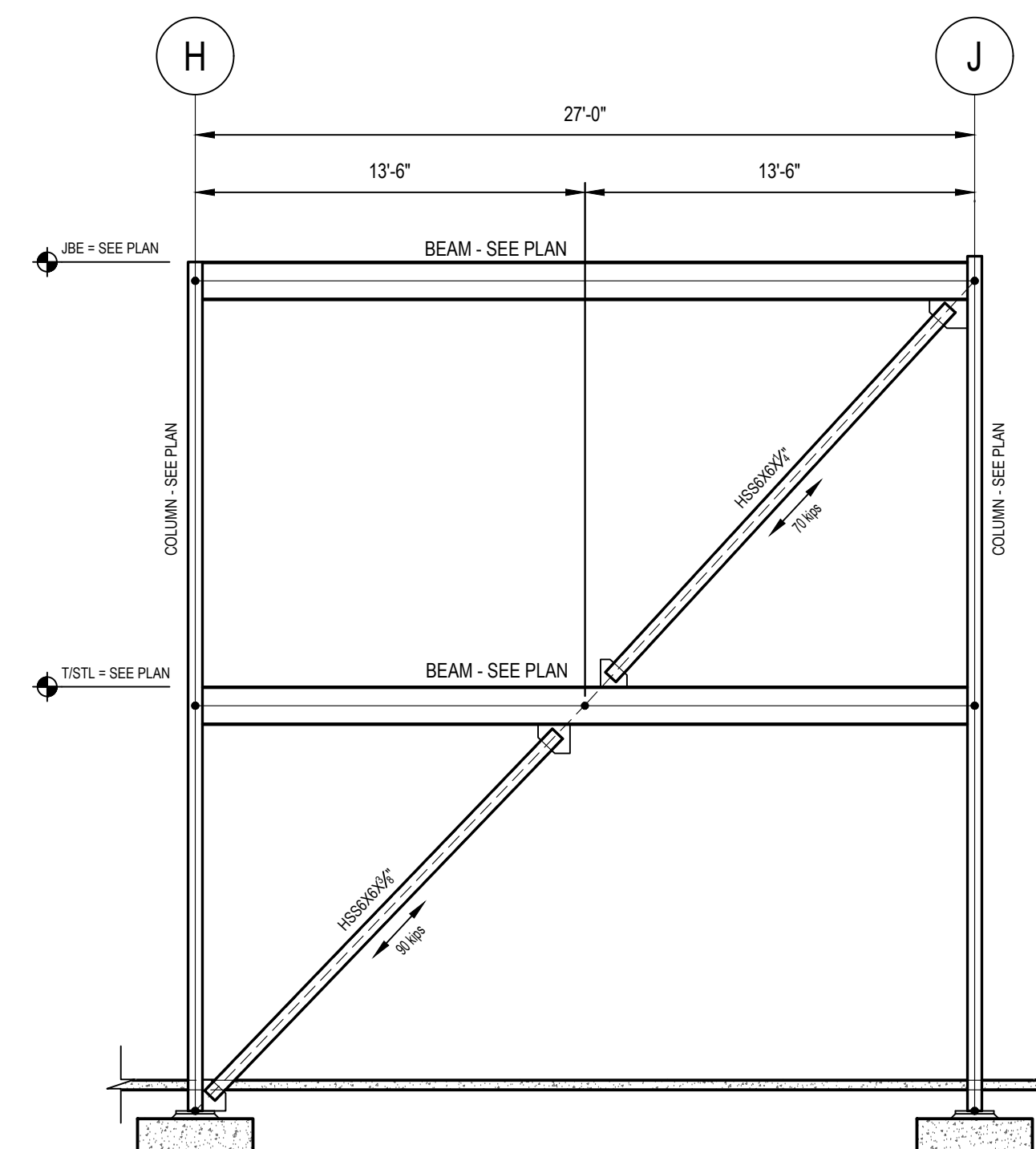
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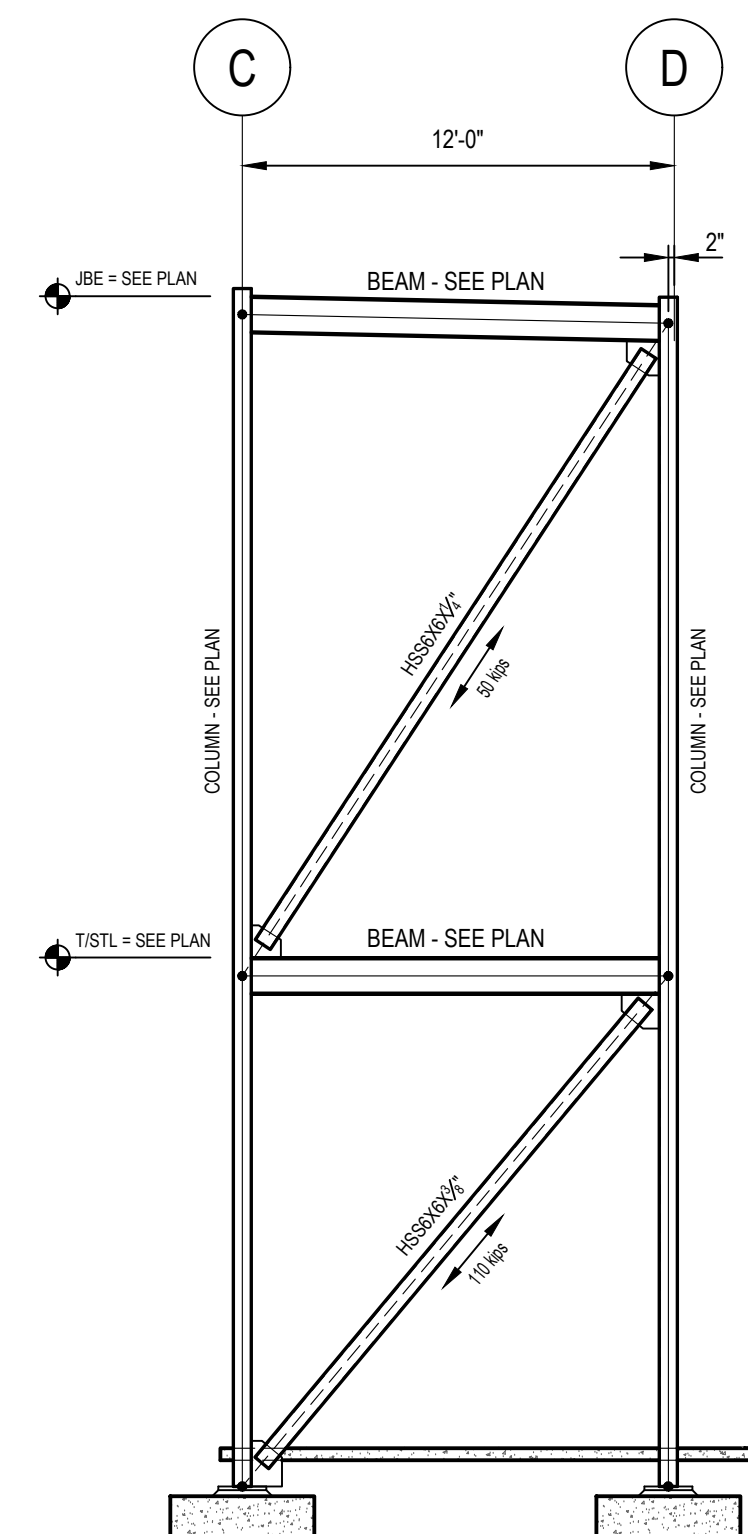
BRACE FRAME #3 ELEVATION
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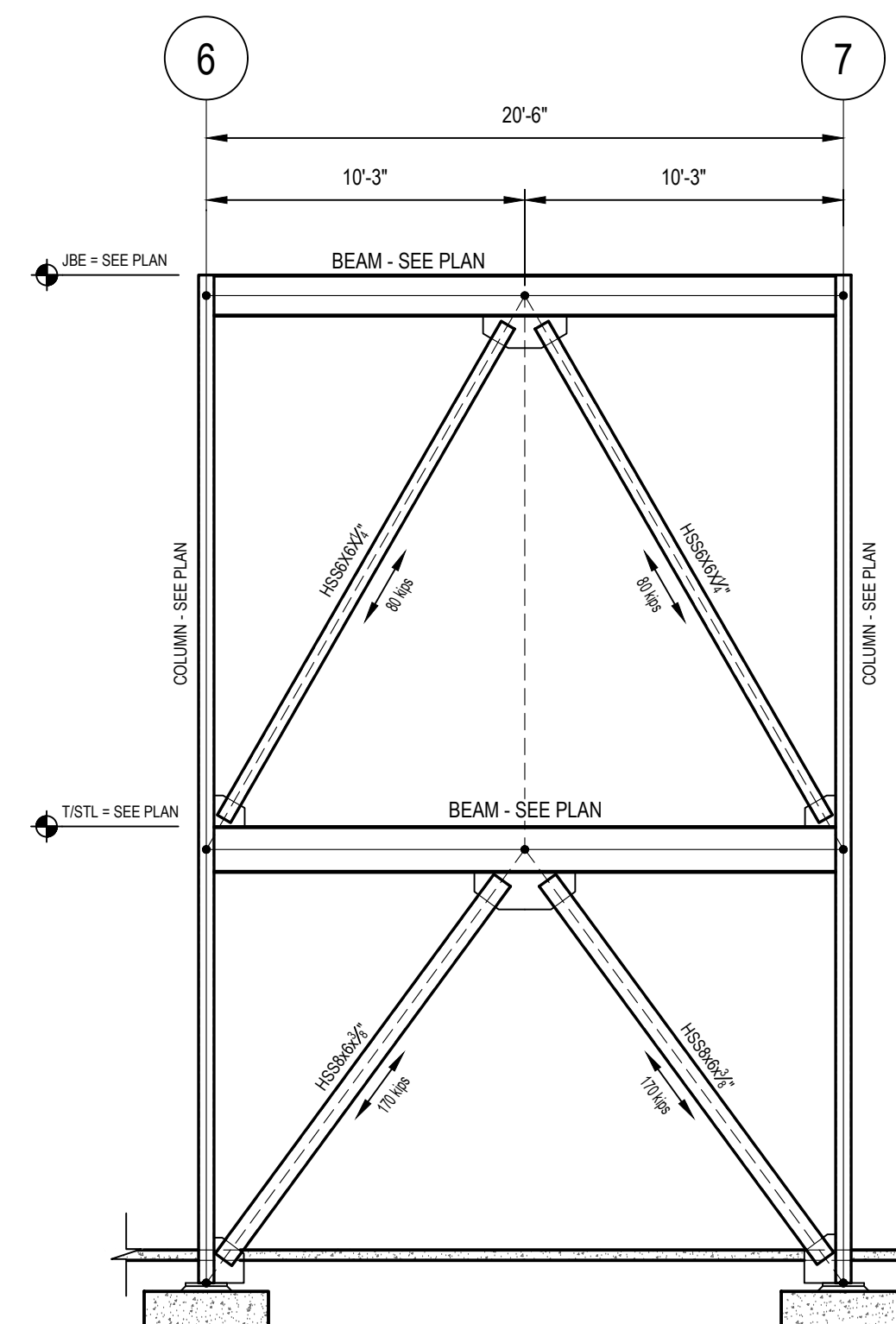
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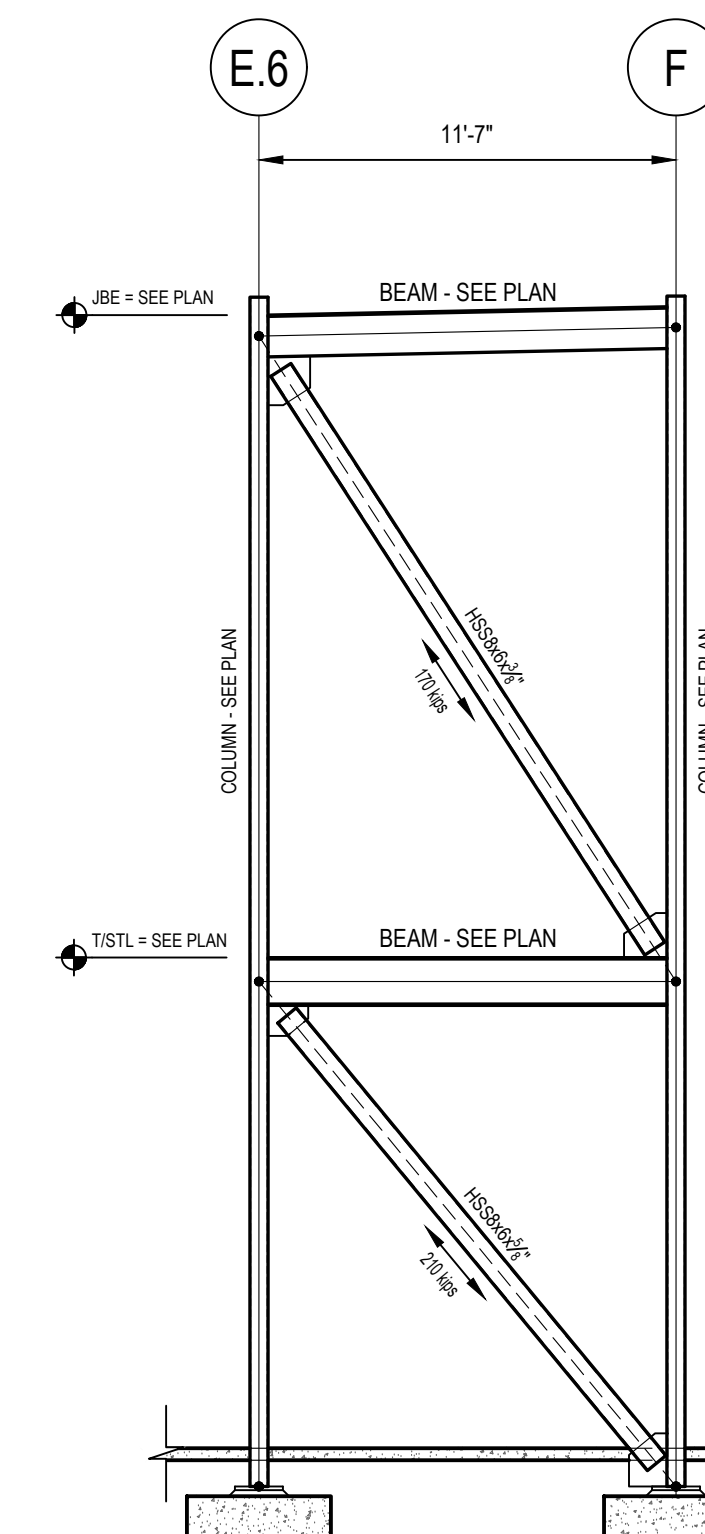
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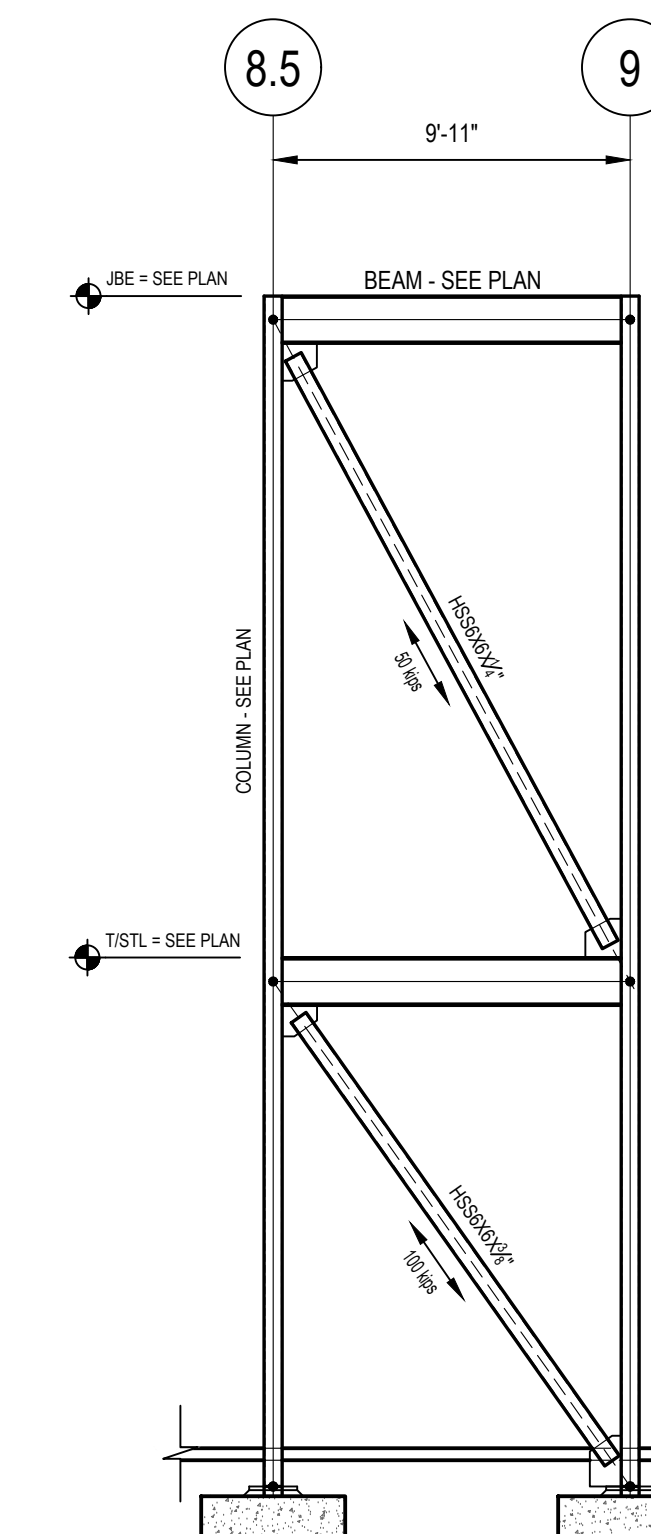
BRACE FRAME #6 ELEVATION
SCALE: 3/16" = 1'-0"



BRACE FRAME #7 ELEVATION
SCALE: 3/16" = 1'-0"

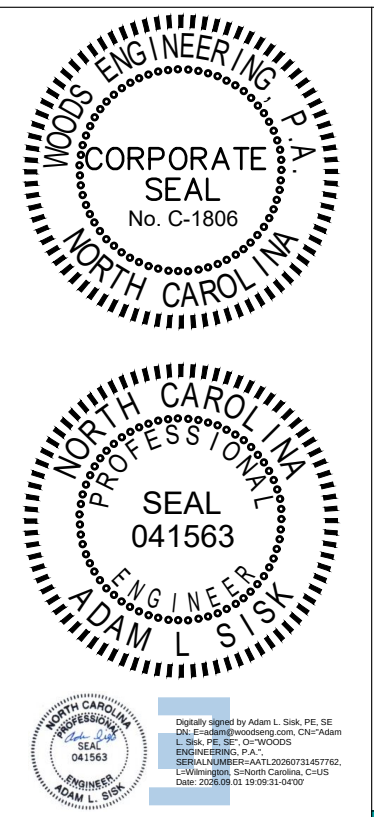


BRACE FRAME #8 ELEVATION
SCALE: 3/16" = 1'-0"



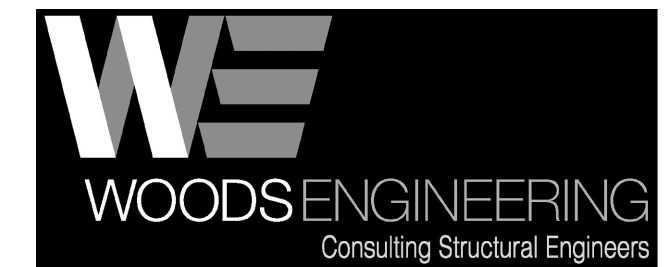
BRACE FRAME #9 ELEVATION
SCALE: 3/16" = 1'-0"

ALL LOADS ARE IN LRFD



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215 POOLE ROAD
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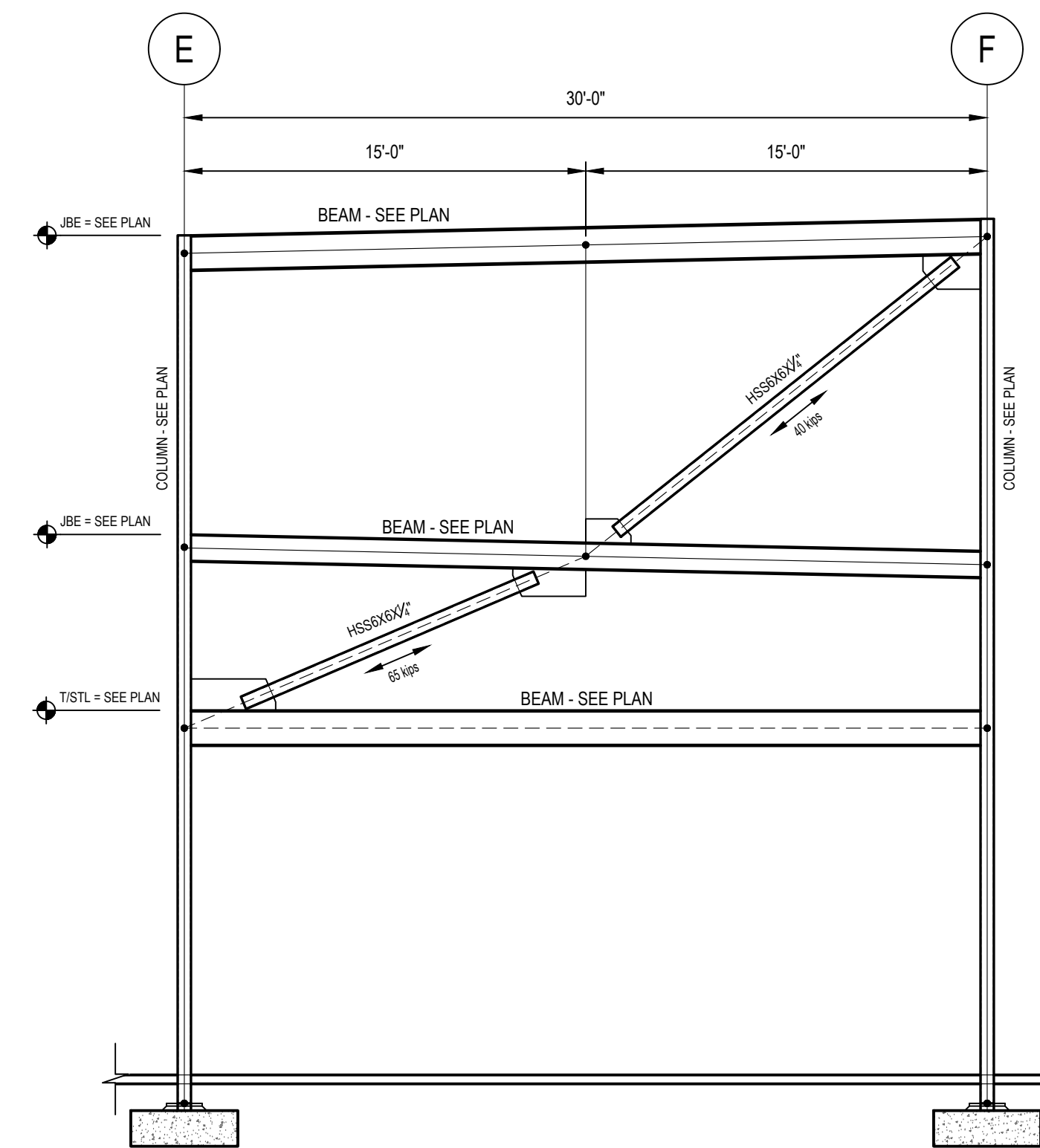
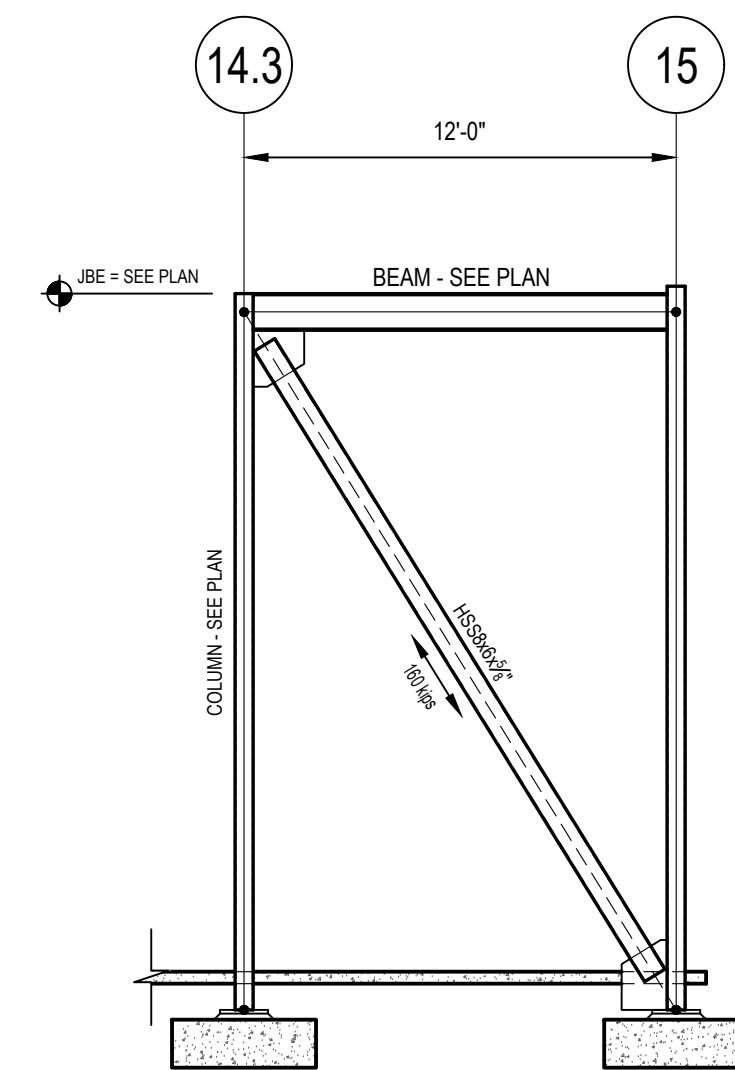
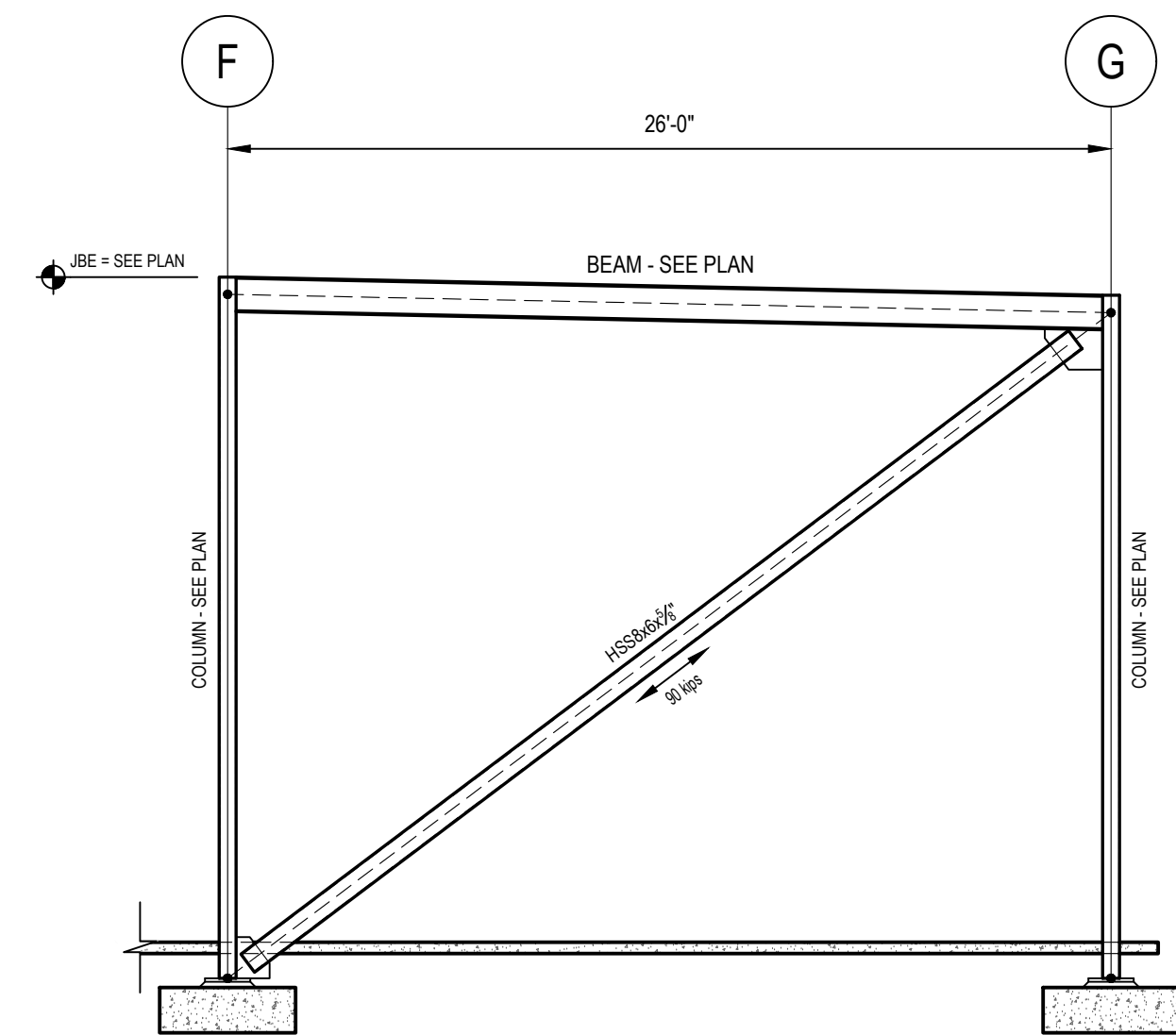
PROJECT NO.: 342302

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STEEL BRACE ELEVATIONS

BUILDING 01

\$5.01



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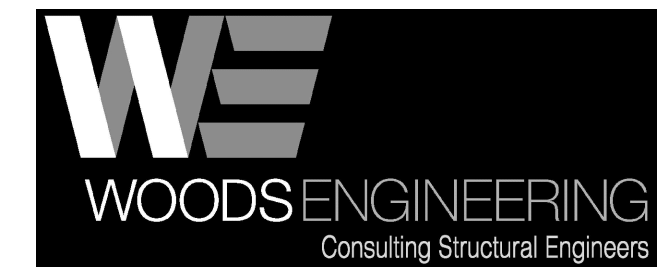
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[illegible]

STEEL BRACE ELEVATIONS

BUILDING 01

\$5.02