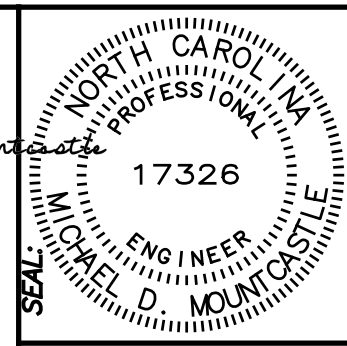
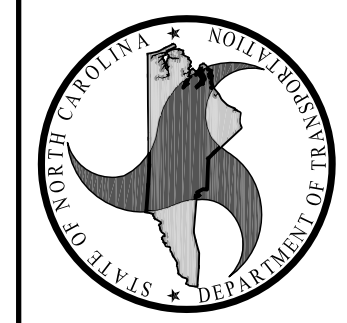


DocuSigned by: Michael M... 17326



DESIGNED BY: FACILITIES DESIGN ARCHITECTS & ENGINEERS



# HAYWOOD COUNTY BULK SALT STORAGE BUILDING

NCDOT HIGHWAY DIVISION 14  
619 PARAGON PARKWAY  
CLYDE, NC 28721  
SCO ID. NO.: 15-12494-01A

## INDEX OF DRAWINGS

- T1 TITLE SHEET & CODE SUMMARY
- S1 FOUNDATION PLAN & DETAILS
- S2 ROOF FRAMING PLAN & DETAILS
- S3 ELEVATIONS, DETAILS & GEN NOTES

CONSULTANT:

DRAWING TITLE / DESCRIPTION:

PROJECT TITLE: NEW BULK SALT STORAGE BUILDING

STATE CONSTRUCTION ID# 15-12494-01A

ASSET NUMBER: CO.# SITE.# BLDG.#

REVISIONS NO. DATE

DATE ISSUED: 02-19-16  
DRAWN BY: MDM  
CHECKED BY: MDM

SHEET NO.

# T1

### 2012 APPENDIX B BUILDING CODE SUMMARY

Name of Project: HAYWOOD COUNTY BULK SALT STORAGE BUILDING  
 Address: 619 PARAGON PARKWAY, CLYDE, NC 28721  
 Proposed Use: SALT STORAGE  
 Owner or Authorized Agent: NCDOT, FACILITIES MANAGEMENT DIV. Phone # 919-707-6540  
 Owned By: STATE OF NORTH CAROLINA  City/County  Private  State  
 Code Enforcement Jurisdiction:  City  County HAYWOOD

LEAD DESIGN PROFESSIONAL: MICHAEL MOUNTCASTLE, PE  
 DESIGNER FIRM NAME LICENSE # TELEPHONE # E-MAIL  
 Architectural: \_\_\_\_\_  
 SITE "Civil": \_\_\_\_\_  
 Electrical: \_\_\_\_\_  
 Fire Alarm: \_\_\_\_\_  
 Plumbing: \_\_\_\_\_  
 Mechanical: \_\_\_\_\_  
 Sprinkler-Standpipe: \_\_\_\_\_  
 Structural: NCDOT MICHAEL MOUNTCASTLE 17326 (919)707-6547 mdmountcastle@ncdot.gov  
 Retaining Walls >5' High: \_\_\_\_\_  
 Other: \_\_\_\_\_

2012 EDITION OF NC CODE FOR:  New Construction  Addition  Upfit  
 EXISTING:  Reconstruction  Alteration  Repair  
 CONSTRUCTED: \_\_\_\_\_ ORIGINAL USE: \_\_\_\_\_ RENOVATED: \_\_\_\_\_ CURRENT USE: \_\_\_\_\_

BUILDING DATA  
 Construction Type:  I-A  II-A  III-A  IV  V-A  
 I-B  II-B  III-B  V-B  
 Mixed construction:  No  Yes Types: \_\_\_\_\_  
 Sprinklers:  No  Partial  Yes  NFPA 13  NFPA 13R  NFPA 13D  
 Standpipes:  No  Yes Class  I  II  III  Wet  Dry  
 Fire District:  No  Yes Flood Hazard Area:  No  Yes  
 Building Height: Feet: 34'-0" Number of Stories: 1  
 Mezzanine:  No  Yes  
 Gross Building Area:  
 FLOOR EXISTING (SQ FT) NEW (SQ FT) SUB-TOTAL  
 1st Floor 0 SF 3200 SF 3200 SF  
 TOTAL 3200 SF

ALLOWABLE AREA  
 Primary Occupancy:  Assembly  A-1  A-2  A-3  A-4  A-5  
 Business  Educational  Factory  F-1 Moderate  F-2 Low  
 Hazardous  H-1 Detonate  H-2 Deflagrate  H-3 Combust  H-4 Health  H-5 HPM  
 Institutional  I-1  I-2  I-3  I-4  
 I-3 Condition  1  2  3  4  5  
 Mercantile  Residential  R-1  R-2  R-3  R-4  
 Storage  S-1 Moderate  S-2 Low  High-piled  Repair Garage  
 Utility and Miscellaneous  Parking Garage  Open  Enclosed  Repair Garage  
 Mixed Occupancy:  No  Yes Separation: \_\_\_\_\_ Hr. Exception: \_\_\_\_\_

STORY NO.	DESCRIPTION AND USE	(A) BLDG AREA PER STORY (ACTUAL)	(B) TABLE 503 AREA	(C) AREA FOR OPEN SPACE INCREASE 1	(D) AREA FOR SPRINKLERS INCREASE 1	(E) ALLOWABLE AREA OR UNLIMITED 1	(F) MAXIMUM BUILDING AREA 1
1	UTILITY	3200 SF	5500	N/A	N/A	5500	5500

Type of Construction	ALLOWABLE HEIGHT (TABLE 503)		SHOWN ON PLANS	CODE REFERENCE		
	Type	V-B				
Building height in feet	Feet	47'	Feet+1'-0"	N/A	Type V-B	602.5
Building Height in Stories	Stories	1	Stories+1=	N/A	Stories 1	503

BUILDING ELEMENT	FIRE PROTECTION REQUIREMENTS		DETAIL # AND SHEET	DESIGN # FOR RATED ASSEMBLY	DESIGN # FOR RATED PENETRATION	DESIGN # FOR RATED JOINTS
	FIRE SEPARATION DISTANCE (FEET)	RETD. PROVIDE (N/A)				
Structural frame, including columns, girders, trusses	10'	0	0			
Roofing walls	10'	0	0			
Interior Walls and partitions	-	-	-			
Roof construction including supporting beams and joist	10'	0	0			
Shaft Enclosure-Exit	-	-	-			
Shaft Enclosure-Other	-	-	-			
Corridor Separation	-	-	-			
Occupancy Separation	-	-	-			
Party/Wall Separation	-	-	-			
Smoke Barrier Separation	-	-	-			
Tenant Separation	-	-	-			
Incidental Use Separation	-	-	-			
Fire Barrier	-	-	-			

LIFE SAFETY SYSTEM REQUIREMENTS  
 Emergency Lighting:  NO  YES  
 Exit Signs:  NO  YES  
 Fire Alarm:  NO  YES  
 Smoke Detection Systems:  NO  YES  
 Panic Hardware:  NO  YES

FLOOR, ROOM OR SPACE DESIGNATION	MINIMUM # NUMBER OF EXITS		TRAVEL DISTANCE ALLOWABLE TRAVEL DISTANCE (TABLE 1016.1)	EGRESS ARRANGEMENT MEANS OF EGRESS (SECTION 1014.2)
	REQUIRED	SHOWN ON PLANS		
N/A				

- 1 Corridor dead ends (Section 1018.4)
- 2 Buildings with single exit (Table 1021.2), Spaces with one means of egress (Table 1015.1)
- 3 Common Path of Travel (Section 1004.1.1)

USE GROUP OR SPACE DESCRIPTION	EXIT WIDTH N/A		EGRESS WIDTH PER OCCUPANT (TABLE 1005.1)	EXIT WIDTH (n) 2.5.4.4.6	
	(A) AREA 1 SQ. FT.	(B) AREA 1 PER OCCUPANT (TABLE 1004.1.1)		REQUIRED WIDTH (SECTION 1005.1) (n-9)fe	ACTUAL WIDTH SHOWN ON PLANS

- 1 See Table 1004.1.1 to determine whether net or gross area is applicable. See definition Area, Building (Section 1002)
- 2 Minimum stairway width (Section 1009.1); min. corridor width (Section 1017.2); min. door width (Section 1008.1) (Section 1005.1)
- 3 Minimum width of exit passageway (Section 1021.2)
- 4 See Section 1004.5 for converging exits.
- 5 The loss of one means of egress shall not reduce the available capacity to less than 50 percent of the total required (Section 1005.1)
- 6 Assembly occupancies (Section 1028)

STRUCTURAL DESIGN  
 DESIGN LOADS:  
 Importance Factors: Wind (I<sub>w</sub>) 1.0  
 Snow (I<sub>s</sub>) 1.0  
 Seismic (I<sub>e</sub>) 1.0  
 Live Loads: Roof 20 psf Ext. Deck N/A psf  
 Mezzanine NA psf Attic Floor N/A psf  
 Floor 800 psf  
 Ground Snow Load: 5 psf  
 Wind Load: Basic Wind Speed 90 mph (ASCE-7)  
 Exposure Category B  
 Wind Base Shears (for MWFRS) V<sub>x</sub> = 15.7 k V<sub>y</sub> = 31.4 k  
 SEISMIC DESIGN CATEGORY  A  B  C  D  
 Provide the following Seismic Design Parameters:  
 Occupancy Category (Table 1604.5)  I  II  III  IV  
 Spectral Response Acceleration S<sub>e</sub> 0.23 0.5g S<sub>1</sub> 0.9 0.5g  
 Site Classification  D  Field Test  Presumptive  Historical Data  
 Basic structural system (check one)  
 Bearing Wall  Dual w/Special Moment Frame  
 Building Frame  Dual w/Intermediate R/C or Special Steel  
 Moment Frame  Inverted Pendulum  
 Seismic base shear V<sub>b</sub> = 54.9 k V<sub>y</sub> = 54.9 k  
 Analysis Procedure Simplified  Equivalent Lateral Force  Modal  
 Architectural, Mechanical, Components anchored? \_\_\_\_\_  
 LATERAL DESIGN CONTROL: Earthquake  Wind \_\_\_\_\_  
 SOIL BEARING CAPACITIES: Field Test (provide copy of test report): 2000 psf WIND CONTROLS DESIGN OFF WOOD FRAMING  
 PRESUMPTIVE BEARING CAPACITY: \_\_\_\_\_ psf  
 File size, type, and capacity \_\_\_\_\_

USE	WATERCLOSETS		URINALS		LAVATORIES		SHOWERS/TUBS		DRINKING FOUNTAINS	
	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE	REGULAR	ACCESSIBLE
EXISTING										
NEW-SEMIN										
REQUIRED	N/A									

LOT OR PARKING AREA	TOTAL # OF PARKING SPACES		# OF ACCESSIBLE SPACES PROVIDED		ACCESSIBLE PROVIDED TOTAL #
	REQUIRED	PROVIDED	REGULAR WITH 5' ACCESS AISLE	VAN SPACES WITH 5' ACCESS AISLE	
CARS					
TOTAL					

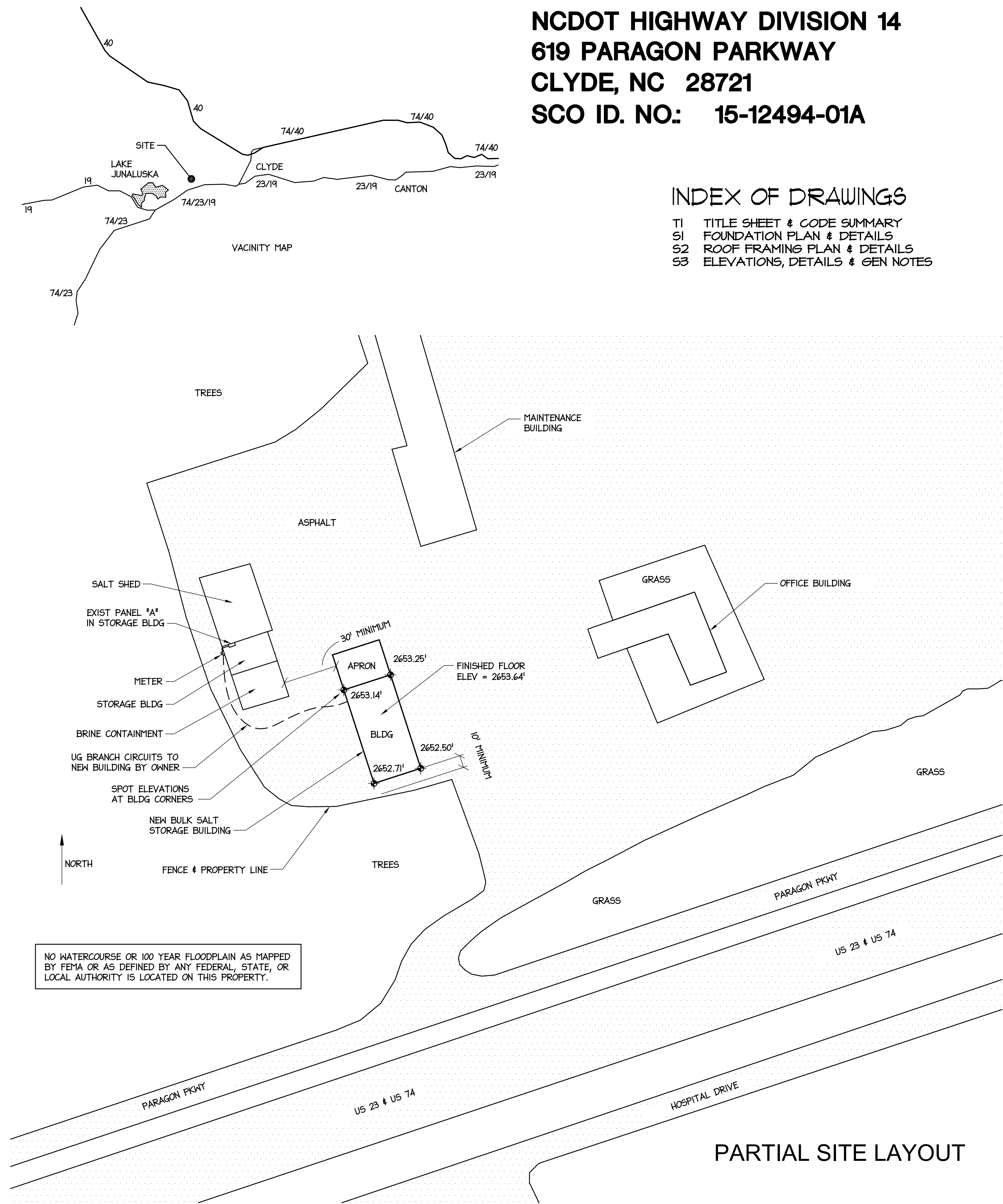
SPECIAL APPROVALS: N/A

ENERGY SUMMARY: N/A

ENERGY REQUIREMENTS:  
 The following data shall be considered minimum and any special attributes required to meet the energy code shall also be provided. Each Designer shall furnish the required portions of the project information for the plan data sheet. If energy cost budget method, state the annual energy cost budget vs. allowable annual energy cost budget.  
 THERMAL ENVELOPE  
 Method of Compliance:  Prescriptive  Performance  Energy Cost Budget  
 Climate Zone: \_\_\_\_\_  
 Heating Degree days (base degrees F): \_\_\_\_\_  
 Cooling Degree days (base degrees F): \_\_\_\_\_  
 Project Type: Vertical Glazing/Wall Area Pat.: \_\_\_\_\_  
 Building Type: \_\_\_\_\_  
 ENVELOPE PASSES: DESIGN BETTER THAN CODE

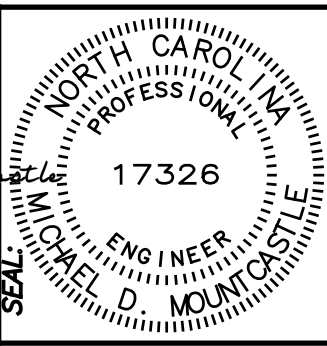
ELECTRICAL SUMMARY: N/A

MECHANICAL SUMMARY: N/A

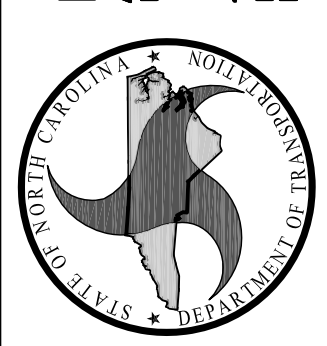


BID DOCUMENTS

TITLE SHEET CODE SUMMARY



DESIGNED BY:  
**FACILITIES DESIGN**  
 ARCHITECTS & ENGINEERS  
 FACILITIES MANAGEMENT DIVISION, NCDOT  
 1 SOUTH WILMINGTON STREET  
 RALEIGH, NORTH CAROLINA 27601  
 PHONE 919/707-4600 FAX 919/707-0089



CONSULTANT:

DRAWING TITLE / DESCRIPTION:

**NEW BULK SALT STORAGE BUILDING**  
 HIGHWAY DIVISION 14, NCDOT  
 HAYWOOD COUNTY, NORTH CAROLINA

STATE CONSTRUCTION ID# 15-12494-01A

ASSET NUMBER:  
 CO.# SITE# BLDG.#

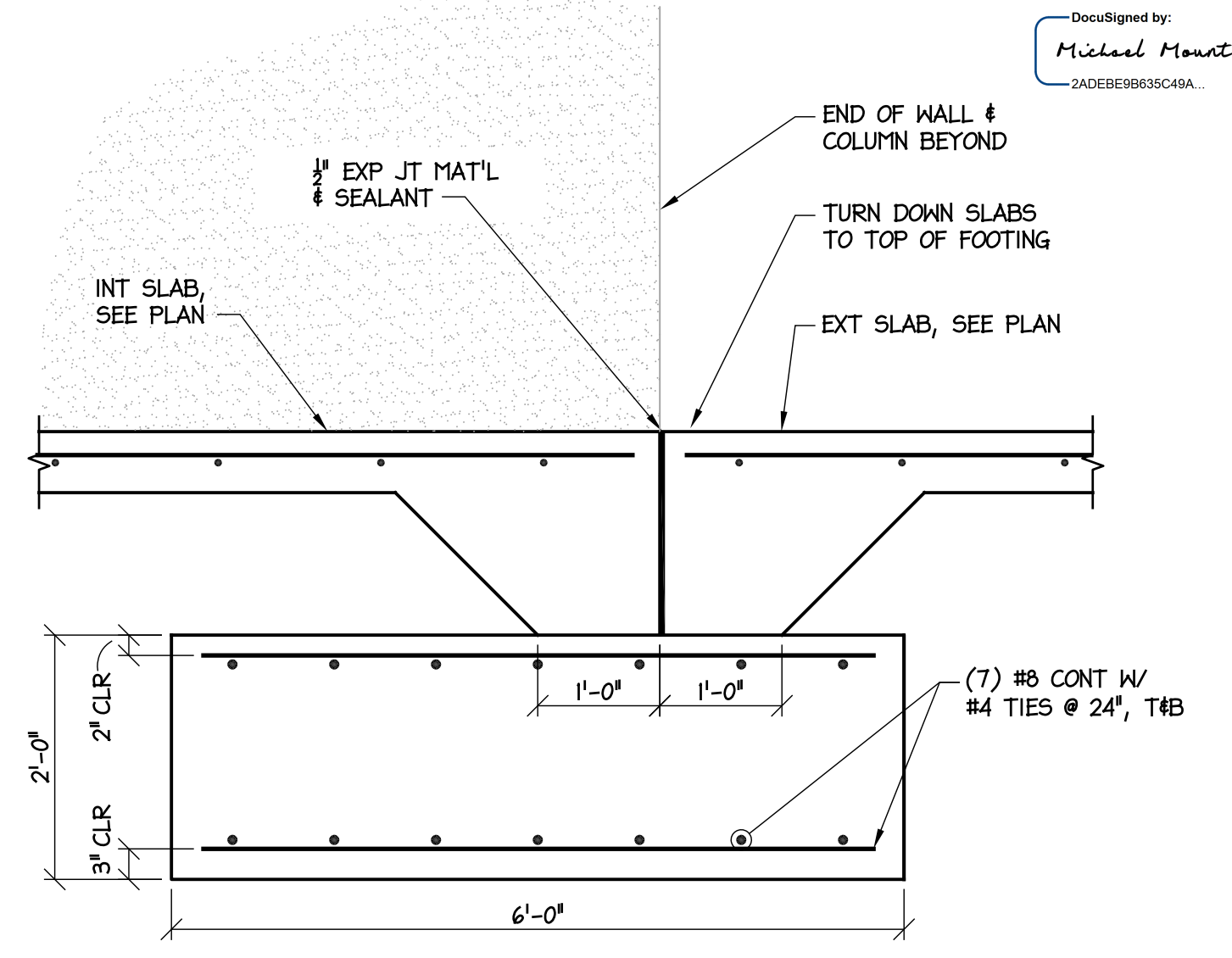
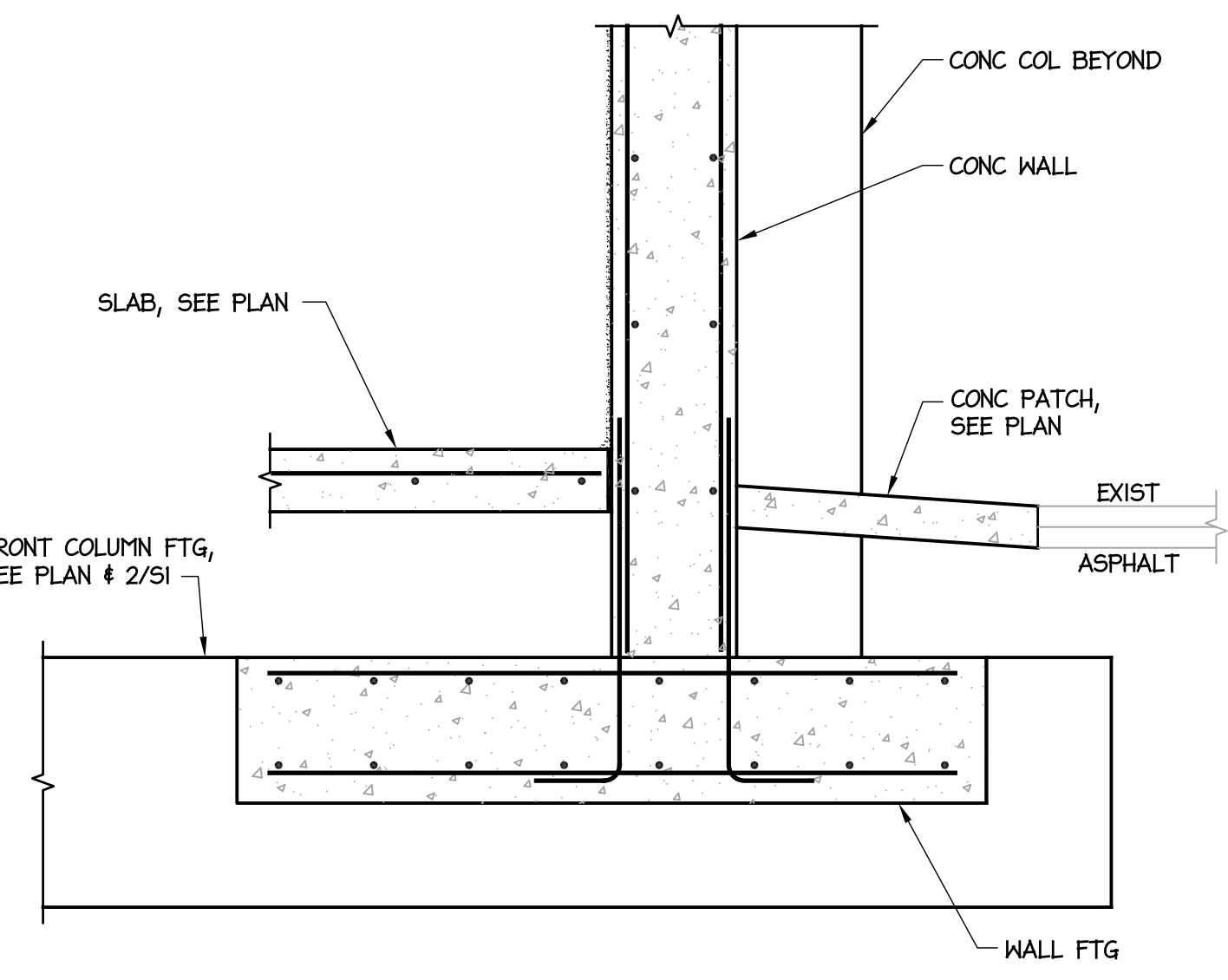
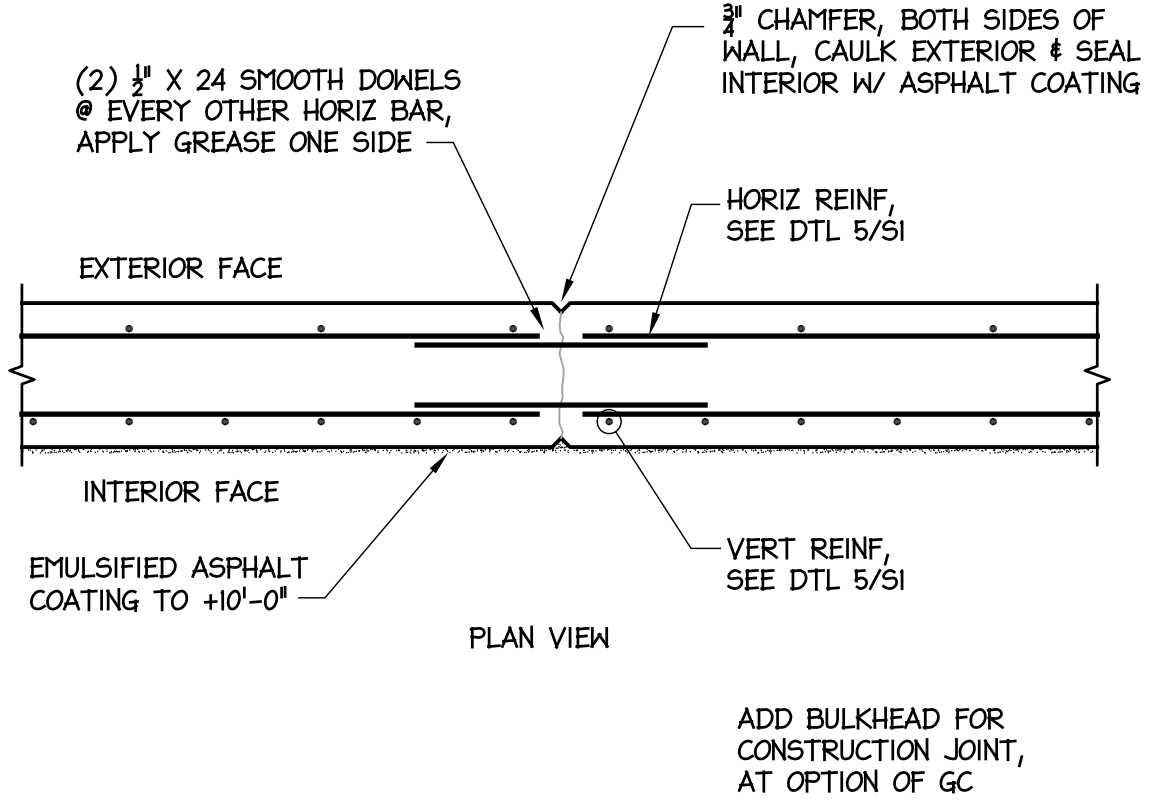
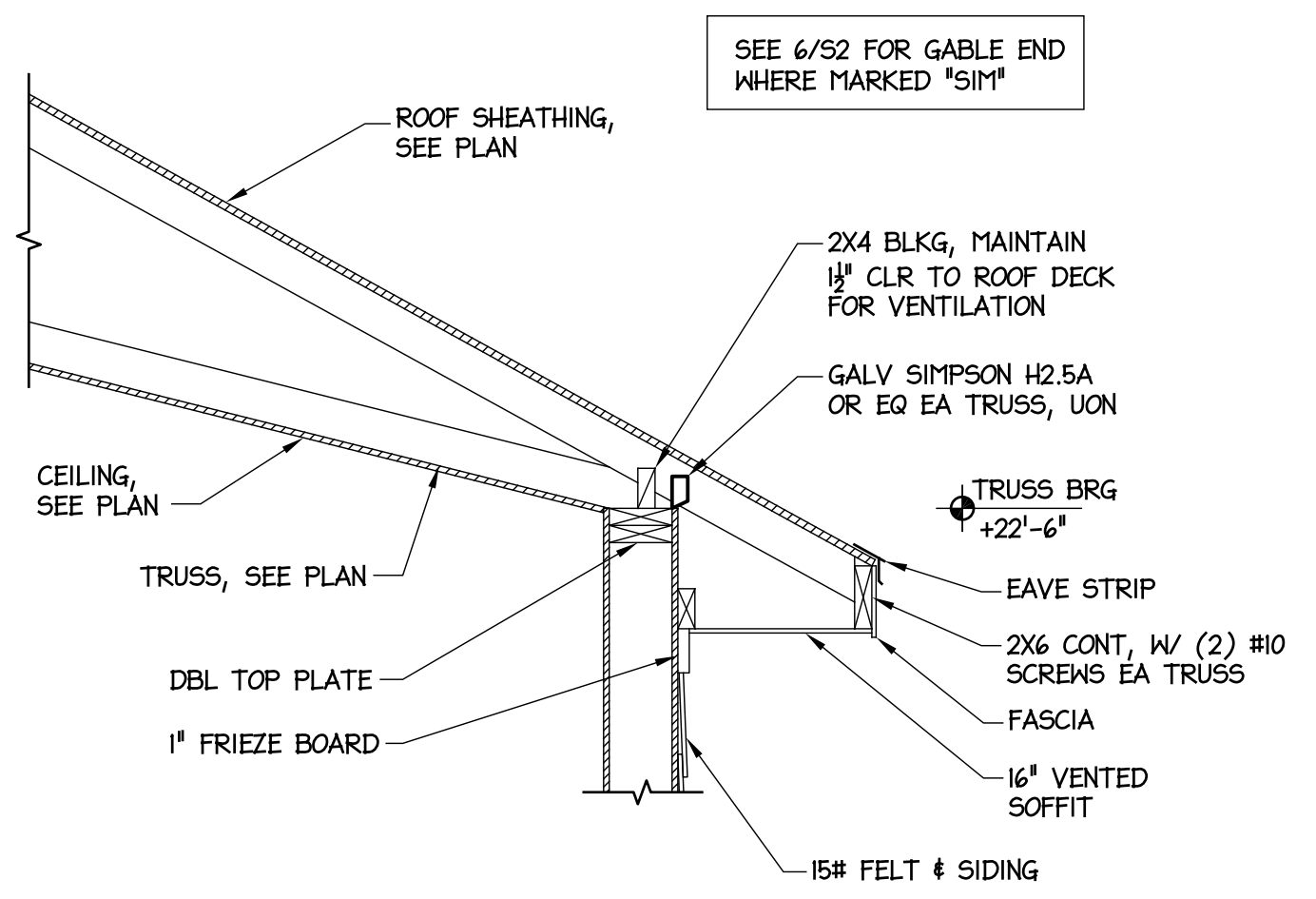
REVISIONS NO.	DATE

DATE ISSUED: 02-19-16  
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**S1**

BID DOCUMENTS



**4** WALL CONTROL JOINT  
 SCALE: 3/4" = 1'-0"

**3** FOOTING AT FRONT COLUMN  
 SCALE: 3/4" = 1'-0"

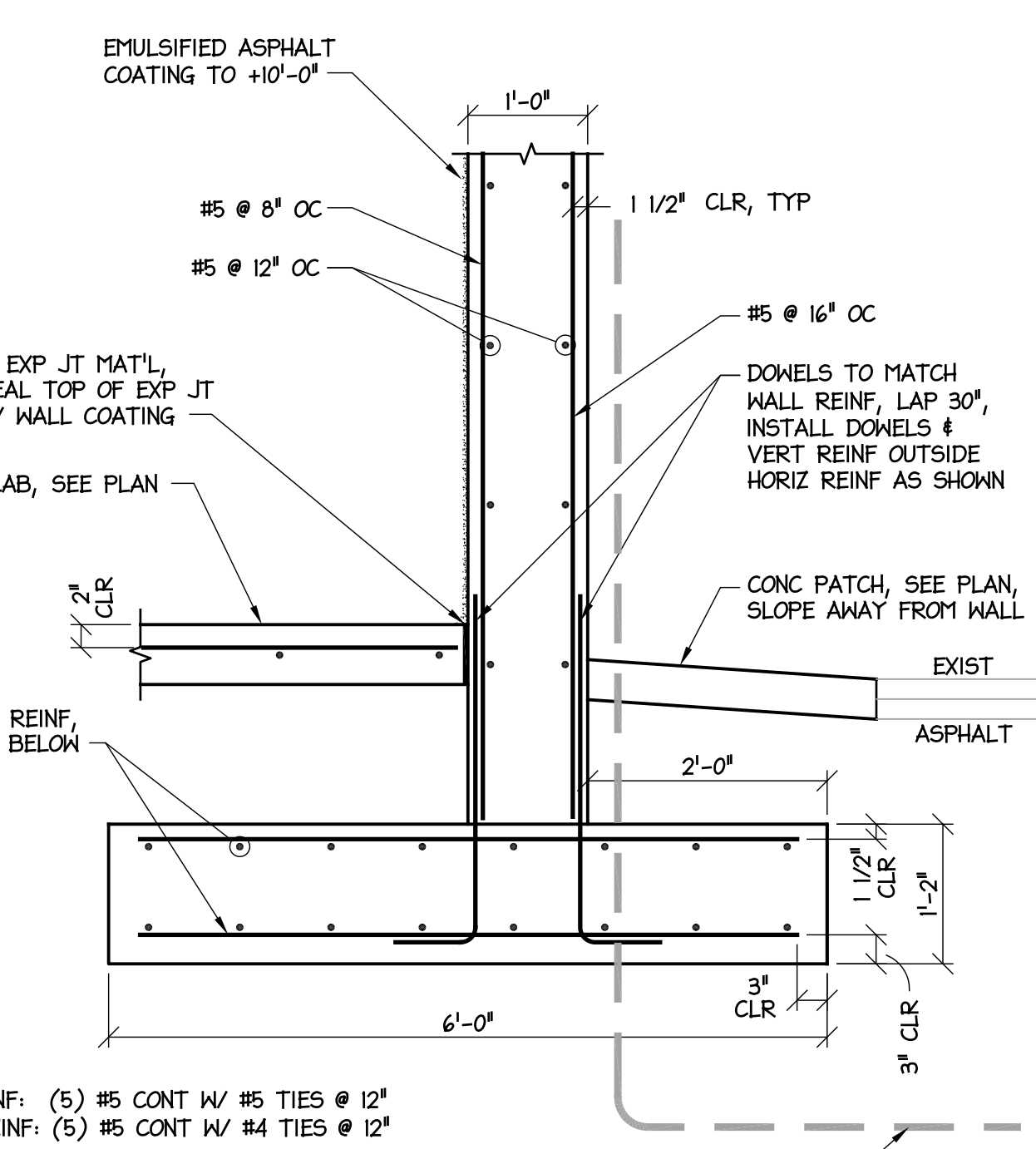
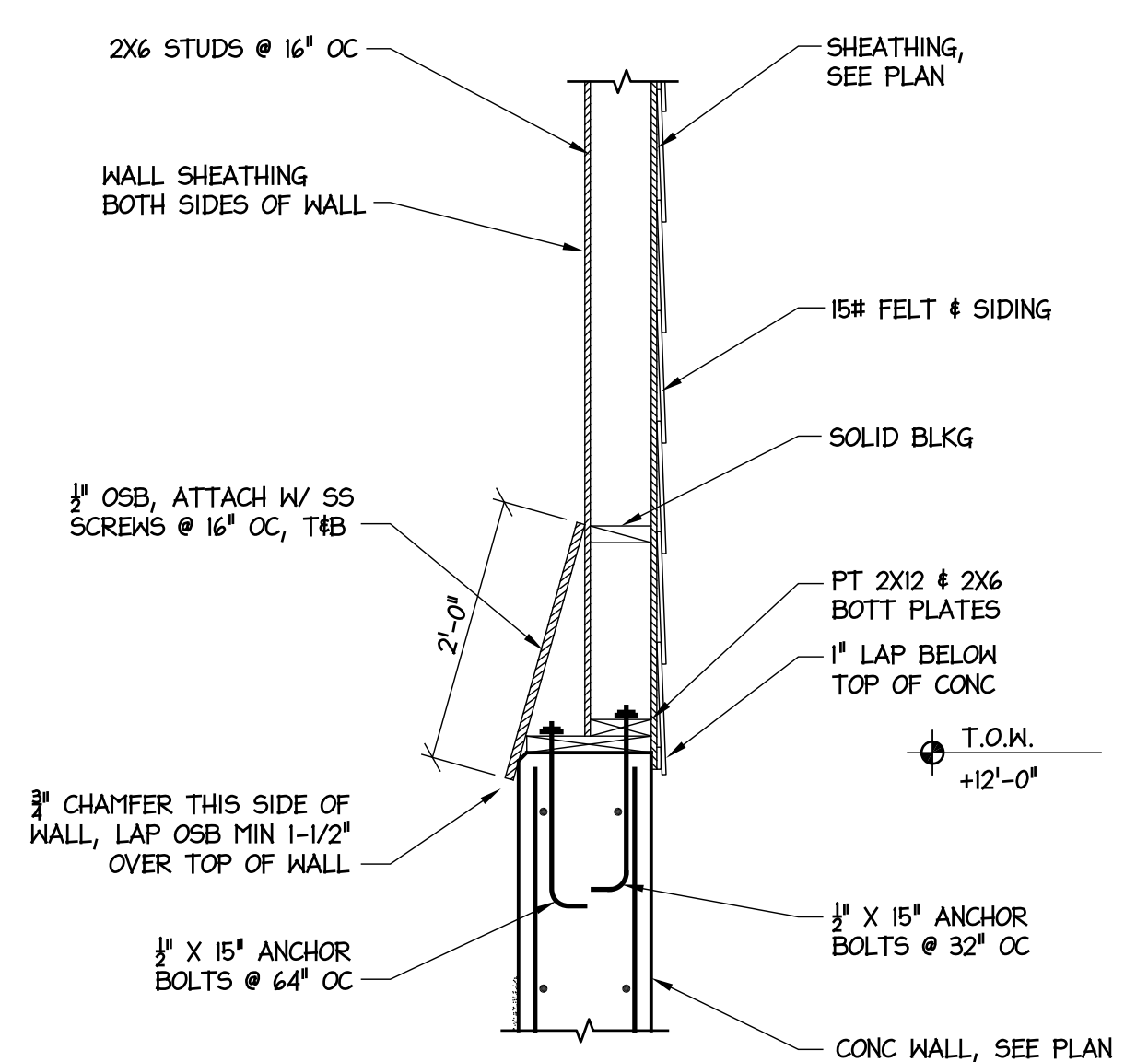
**2** FRONT FOOTING & SLAB EDGES  
 SCALE: 3/4" = 1'-0"

**NOTES:**

1. MINIMUM COMPRESSIVE STRENGTH OF CONCRETE FOR FOOTINGS = 4000 PSI.
2. CONCRETE FOR WALLS & SLABS SHALL HAVE MAXIMUM W/C RATIO = 0.40 & MINIMUM COMPRESSIVE STRENGTH OF 5000 PSI. CONCRETE FOR WALLS & APRON SHALL BE AIR ENTRAINED.
3. ELEVATIONS SHOWN ON STRUCTURAL DRAWINGS ARE ABOVE FINISH FLOOR, REF ELEVATION = +0'-0".
4. STEP FOOTINGS WHERE SHOWN ON PLAN. MAINTAIN FOOTING THICKNESS & REINFORCING OVER STEP.
5. ALL REINFORCING STEEL SHALL BE ASTM A 615, GRADE 60.
6. C.J DENOTES SLAB CONTROL JOINT, SAW CUT JOINTS 1/2 X SLAB THICKNESS.

FLOOR SLAB & APRON SHALL BE 6" CONC REINF W/ EPOXY COATED #4 @ 16" OC EM, OVER 6 MIL VAPOR RETARDER ON 6" COMPACTED GRANULAR FILL (VAPOR RETARDER NOT REQUIRED UNDER APRON)

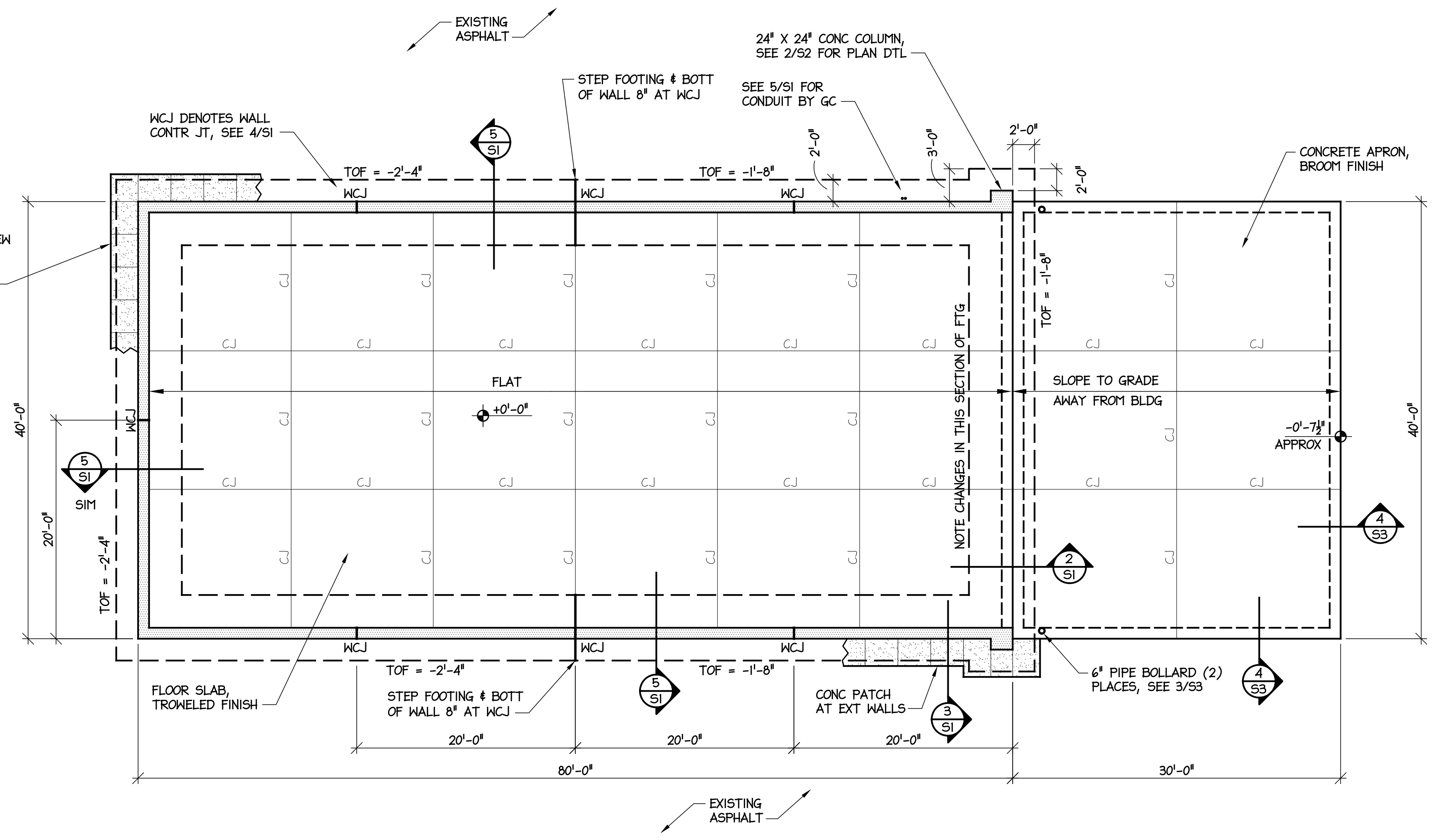
PREPARE CONCRETE WALL SURFACES AS FOLLOWS:  
 INTERIOR - PATCH TIE HOLES & DEFECTS, REMOVE FINIS FLUSH W/ SURFACE.  
 EXTERIOR - PATCH TIE HOLES, BUG HOLES, & OTHER DEFECTS. REMOVE FINIS FLUSH WITH SURFACE. PATCH HOLES THAT CANNOT BE SEALED W/ BLOCK FILLER & PAINT.



SAW CUT & REMOVE EXIST ASPHALT TO INSTALL NEW CONSTRUCTION, PROVIDE BACKFILL & 4\"/>

EXISTING ASPHALT BEYOND BUILDING IS TO REMAIN. NO GRADING WILL BE REQUIRED BEYOND THE BUILDING EXCEPT TO COVER THE FOOTING EXCAVATIONS.

BUILDING LOCATION & ORIENTATION ON SITE WILL BE PROVIDED BY OWNER. CONTRACTOR IS RESPONSIBLE FOR BUILDING LAYOUT.

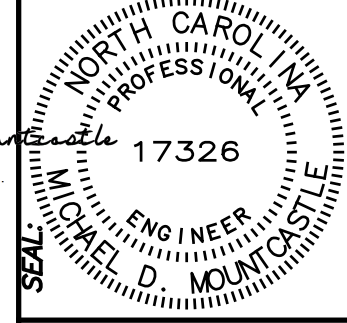


**1** FOUNDATION PLAN  
 SCALE: 1/8" = 1'-0"

**5** WALL SECTION  
 SCALE: 3/4" = 1'-0"

TOP REINF: (5) #5 CONT W/ #5 TIES @ 12"  
 BOTT REINF: (5) #5 CONT W/ #4 TIES @ 12"

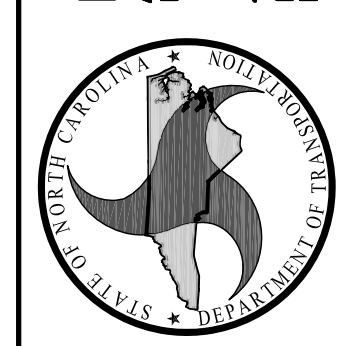
(2) 3/4\"/>



DESIGNED BY:  
Michael H. Smith  
2A2DEB8835C4A4

FACILITIES DESIGN  
ARCHITECTS & ENGINEERS  
FACILITIES MANAGEMENT DIVISION, NCDOT

1 SOUTH WILMINGTON STREET  
RALEIGH, NORTH CAROLINA 27601  
PHONE 919/707-4640 FAX 919/707-0089



CONSULTANT:

DRAWING TITLE / DESCRIPTION:

FRAMING PLAN  
DETAILS

**NEW BULK SALT  
STORAGE BUILDING**  
HIGHWAY DIVISION 14, NCDOT  
HAYWOOD COUNTY, NORTH CAROLINA

STATE CONSTRUCTION  
ID.# 15-12494-01A

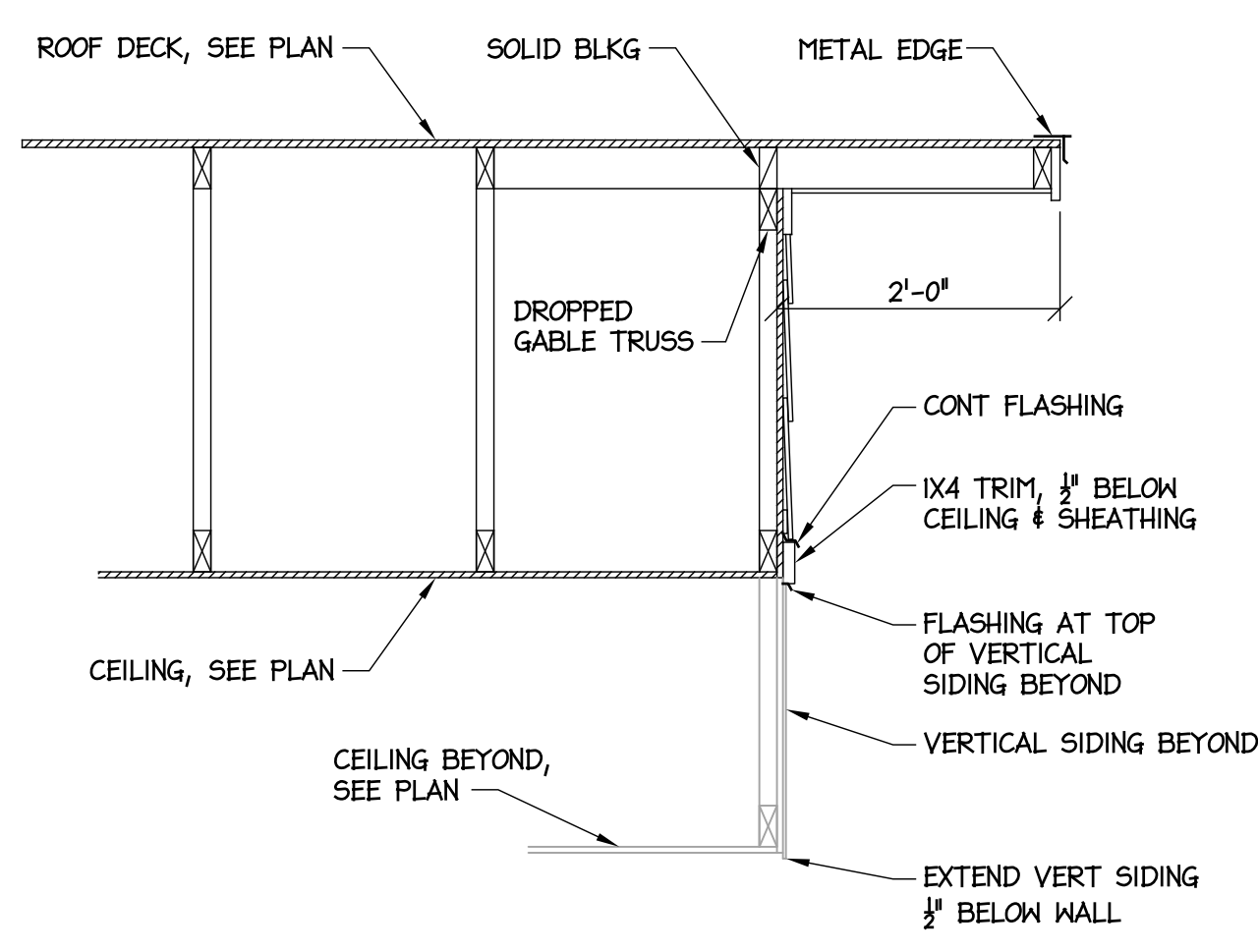
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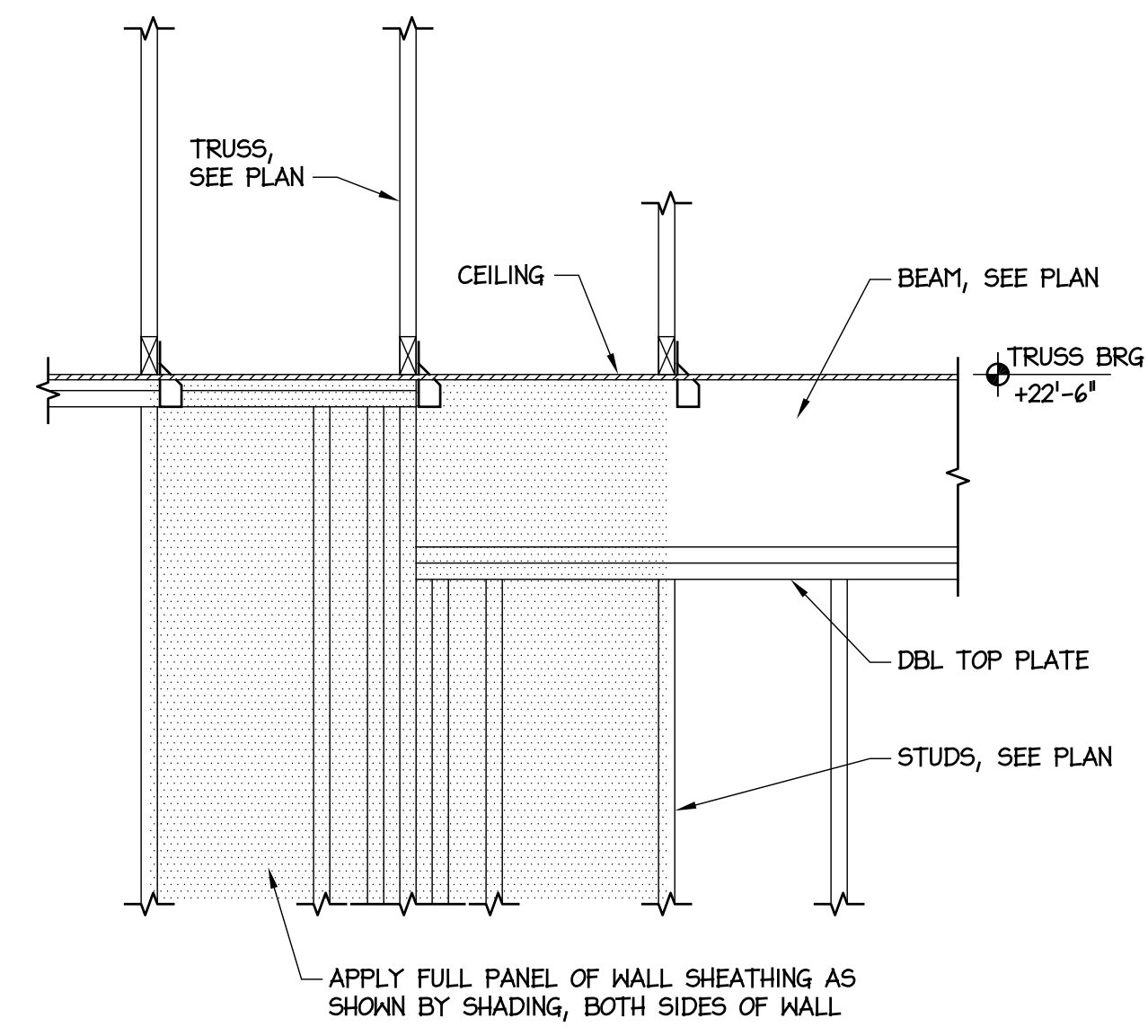
DATE ISSUED: 02-19-16  
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CHECKED BY: MDM

SHEET NO.  
**S2**

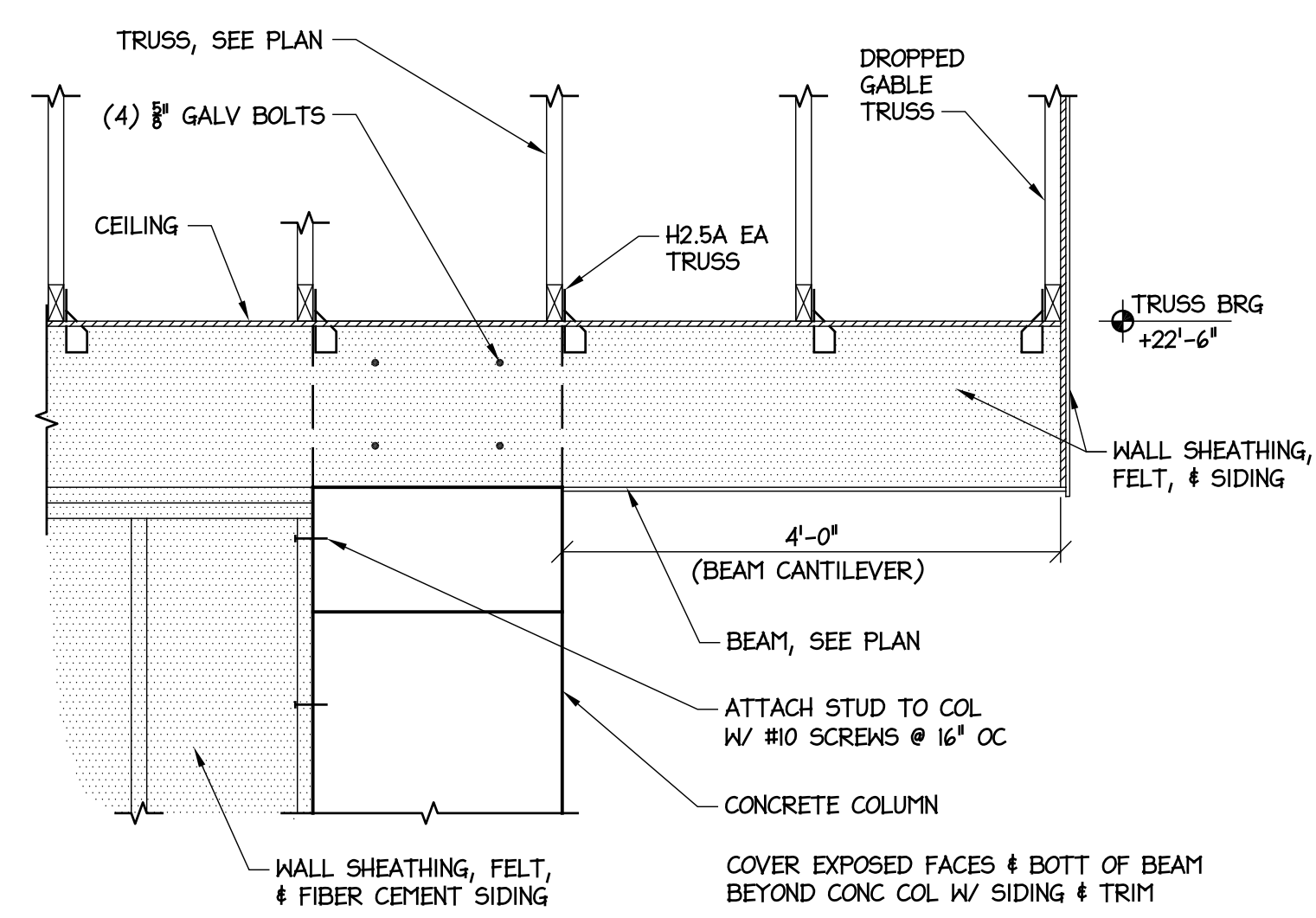
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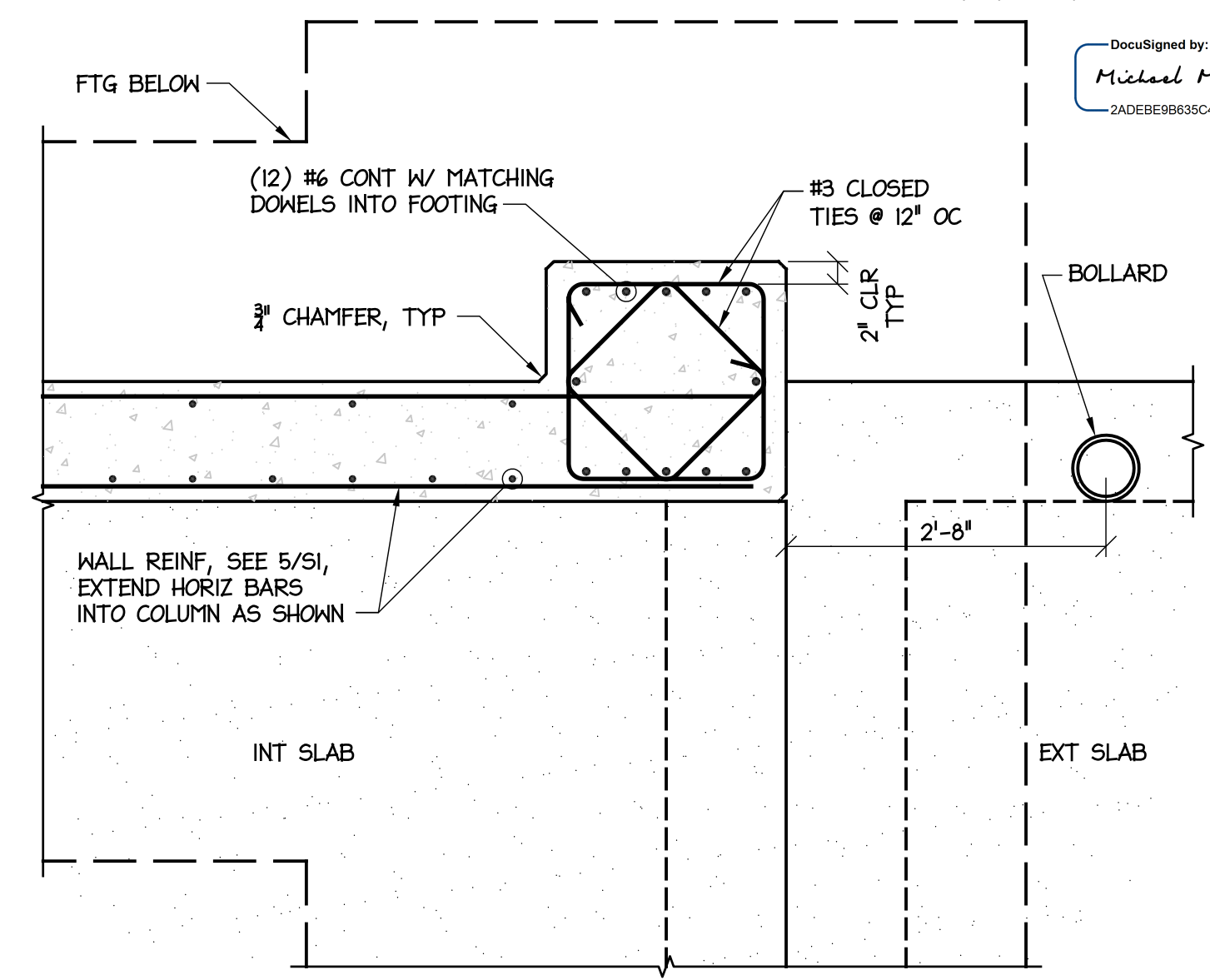
**7** GABLE FRAMING FRONT WALL  
SCALE: 3/4" = 1'-0"



**4** BEAM BEARING AT BACKSPAN  
SCALE: 3/4" = 1'-0"



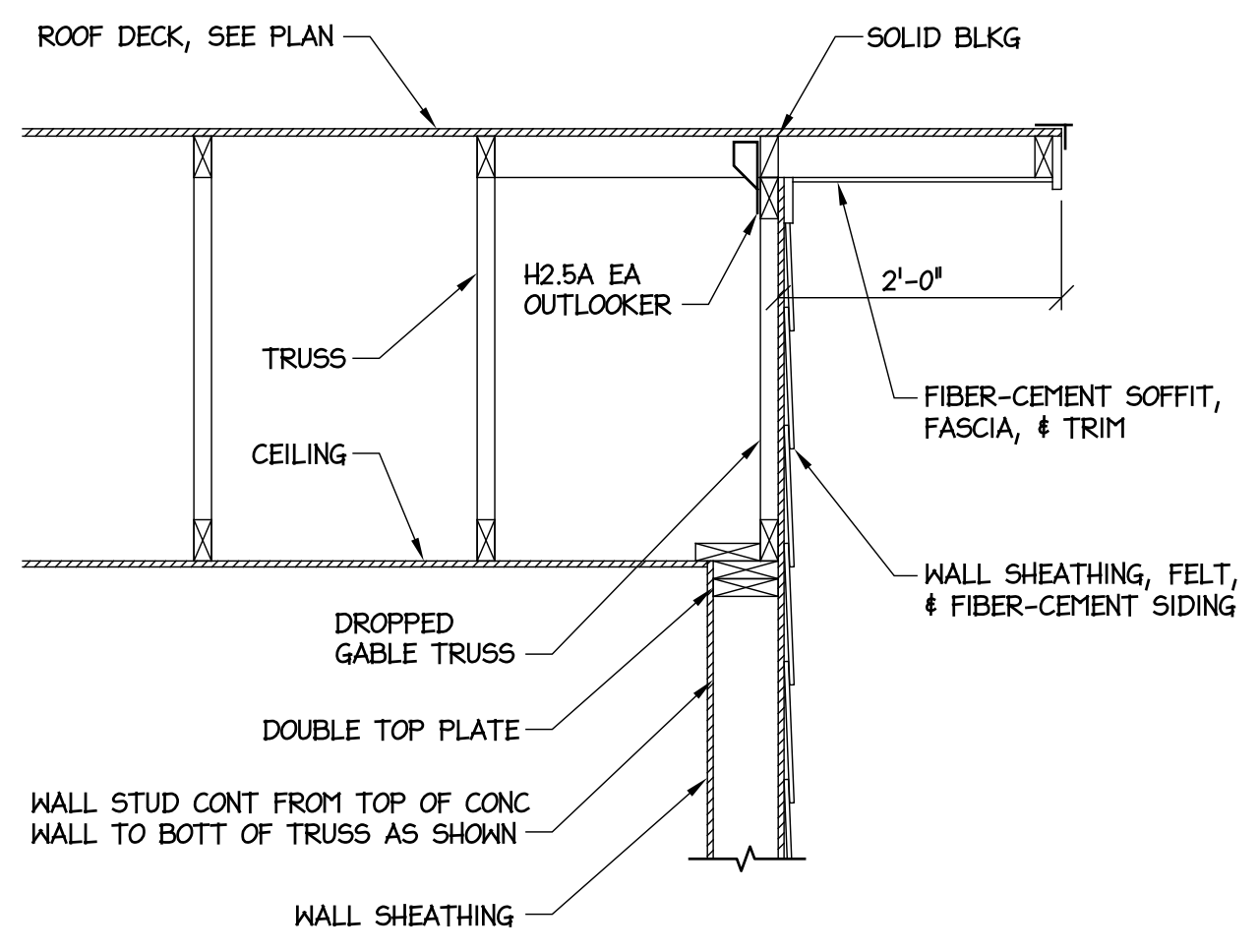
**3** CANTILEVERED BEAM END  
SCALE: 3/4" = 1'-0"



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

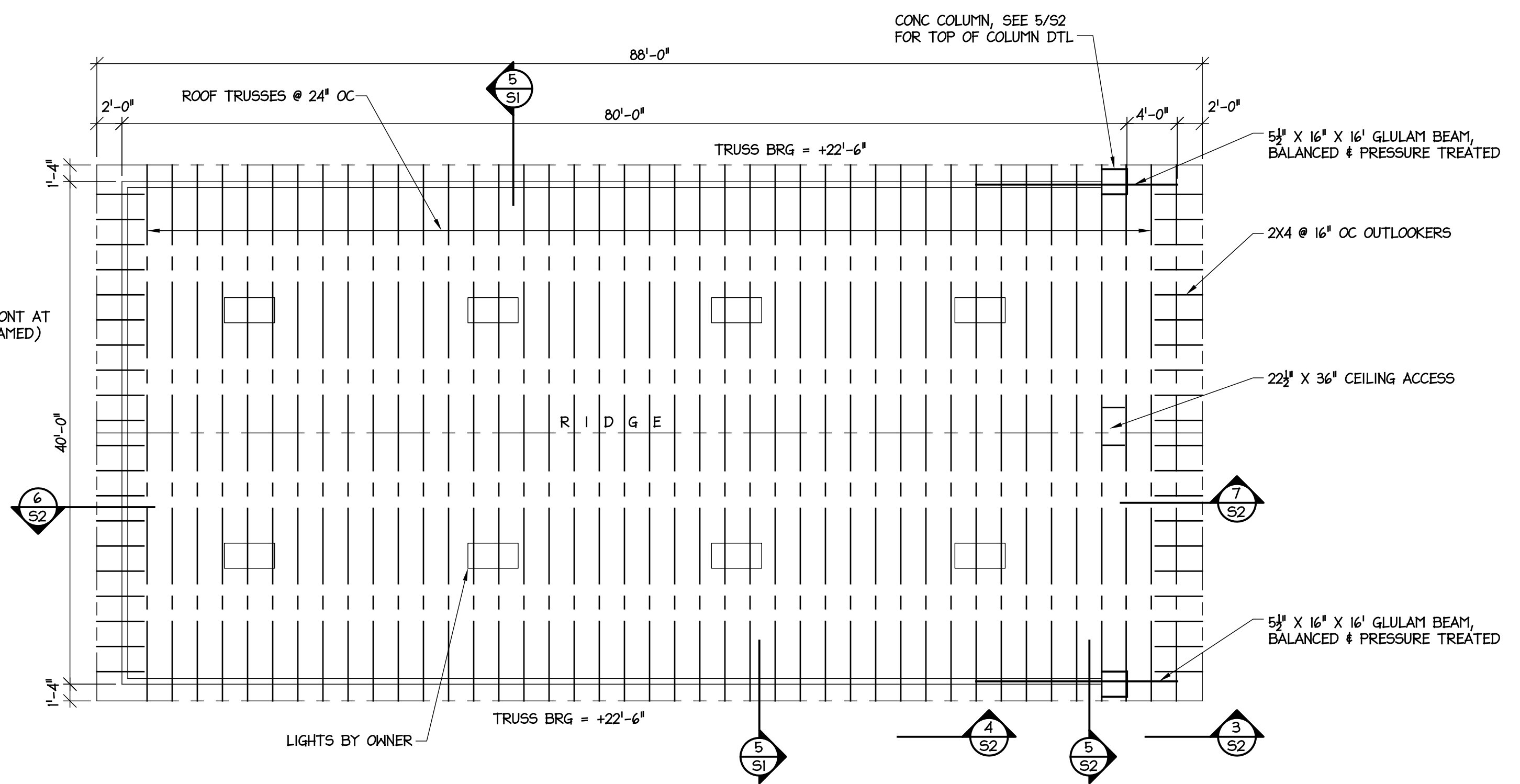
**NOTES:**

1. PROVIDE TRUSS SHOP DRAWINGS SEALED BY A PROFESSIONAL ENGINEER LICENSED IN THE STATE OF NC, SHOWING TRUSS LAYOUT, TRUSS DESIGNS, & REQUIRED BRACING.
2. SEE 2/S3 FOR TRUSS PROFILE.
3. ROOF SHEATHING SHALL BE 5/8" PLYWOOD OR OSB, ATTACHED W/ 10D NAILS @ 4" OC ALONG PANEL EDGES & 8" OC ALONG INTERIOR SUPPORTS.
4. PROVIDE CONT RIDGE VENT ON ROOF.
5. CEILING SHALL BE 7/8" OSB ATTACHED TO BOTTOM CHORD OF TRUSSES W/ 8D NAILS @ 6" OC ON PANEL EDGES & 12" OC ALONG INTERIOR SUPPORTS.
6. SIMPSON STRONG TIE CONNECTORS ARE SHOWN. CONNECTORS W/ EQUAL STRENGTH & CORROSION RESISTANCE FROM OTHER MFR'S ARE ACCEPTABLE.

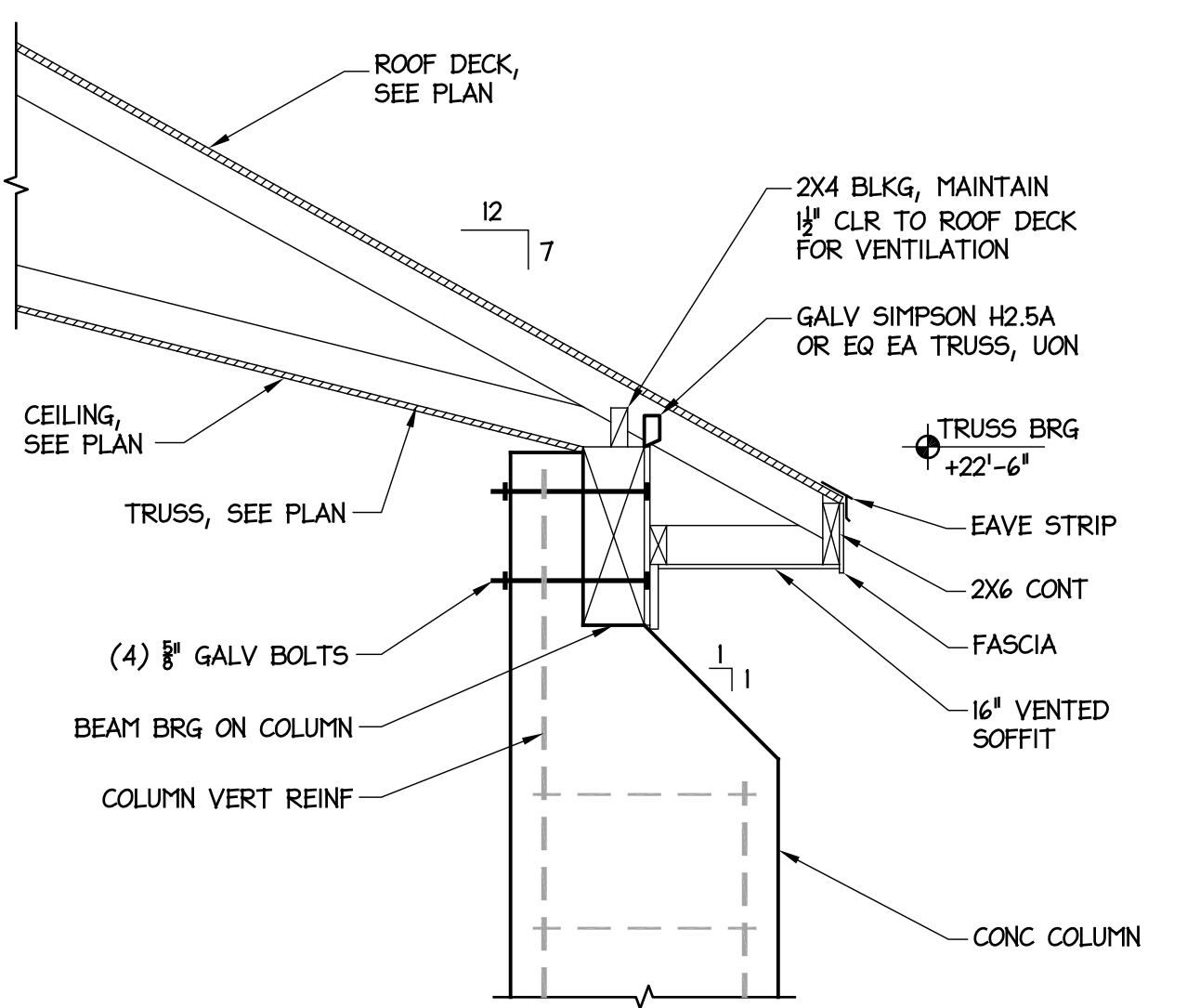


**6** GABLE FRAMING REAR WALL  
SCALE: 3/4" = 1'-0"

WOOD STUDS SHALL BE CONT AT REAR WALL (BALLOON FRAMED)



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



**5** TRUSS BEARING ON COLUMN  
SCALE: 3/4" = 1'-0"

# GENERAL NOTES:

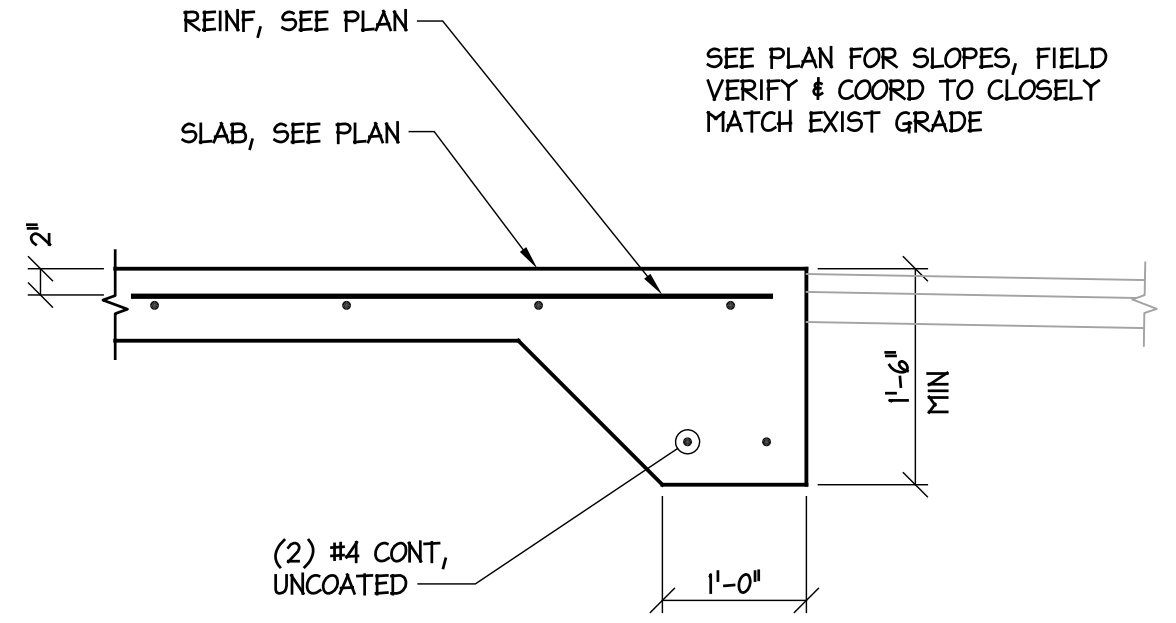
- A. GENERAL**
- See specifications for further information. In case of conflict between specifications & drawings, contact architect for resolution.
  - Contractor is responsible for coordination & distribution of all changes in contract documents to all subcontractors.
  - Contractor shall verify all field conditions, elevations, & dimensions prior to construction. Do not scale from plans.
  - Means & methods of construction, including temporary bracing, shoring, & jobsite safety, are the responsibility of the contractor.
  - Structural frame shall be braced until erection is complete & permanent connections & bracing are installed.
  - Provide silt fence or other erosion & sediment control measures as required.
  - If demolition is included in project, sawcut all edges of existing slab and asphalt to remain adjacent to new construction.

- B. FOUNDATION**
- Footing excavations shall be reviewed by a geotechnical engineer or construction testing agency approved by the architect or engineer.
  - Footing depths shown are based on geotechnical investigation or presumptive soil properties. Soft or unsuitable soils shall be removed & replaced with suitable fill as specified.
  - Under slabs & footings, remove all topsoil, trash, & organic material, & replace with select fill compacted to 95% maximum density as measured by the Standard Proctor Method (ASTM 698) in 12 inch maximum lifts. The top 12" shall be compacted to 98% maximum density.
  - Contractor is responsible for shoring while excavating near existing structures.

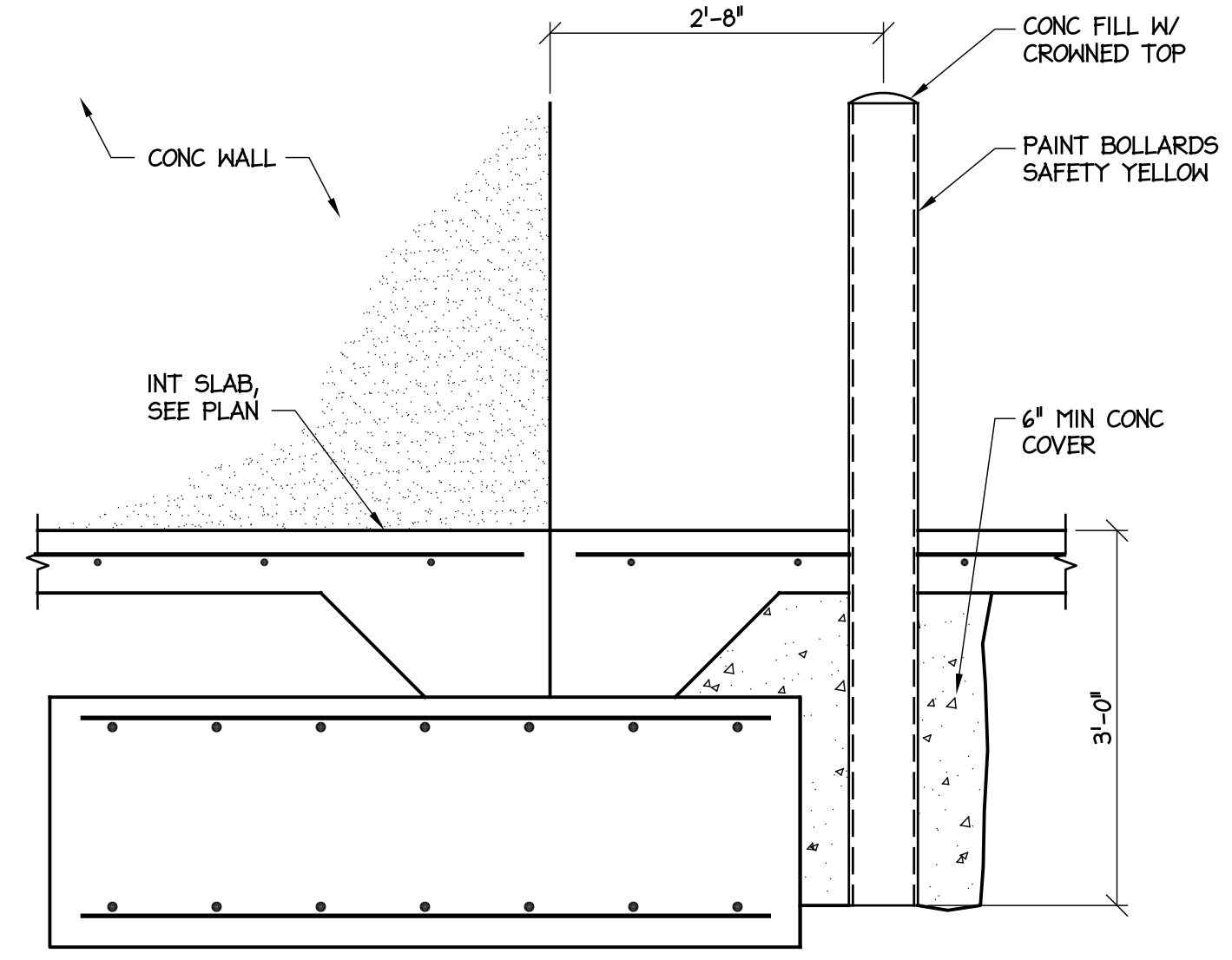
- C. CONCRETE**
- Compressive strength of concrete shall be 3000 psi for footings & 4000 psi for walls and slabs, unless otherwise noted.
  - Coordinate floor slopes and depressions with arch and plumbing plans. Maintain specified slab thickness below depressed or sloped areas.
  - If not specified on plans, provide sawed slab control joints in slabs on grade spaced at not more than 48 times the slab thickness.
  - Reinforcing steel shall meet ASTM A 615, Grade 60.
  - Welded wire reinforcement shall conform to ASTM A 185 & A 82.
  - Grout under all columns & beam bearing plates with non-shrink, non-metallic grout which meets ASTM C 1107.
  - Clear distance from face of concrete to main reinforcing:
    - Suspended slabs and joists: 1"
    - Grade beams, pedestals, columns, walls: 2"
    - Footings & walls cast against earth: 3"
  - Provide (2) #4 x 48" diagonal corner bars at center of slab at all corners of floor slab openings.
  - Lap all reinforcement splices 48 bar diameters, UON.
  - Detailing, fabrication, & installation of reinforcing steel shall conform to ACI "Manual of Standard Practice for Detailing Reinforced Concrete Structures" (ACI 315).
  - Workmanship, tolerances, & concrete placement shall conform to "Standard Specifications for Structural Concrete" (ACI 301).
  - Chamfer exposed edges of concrete 3/4", UON.
  - Anchor bolts shall conform to ASTM F 1554, Grade 36.
  - Provide hard hard steel trowel finish on slabs, then brush lightly for nonskid finish.

- D. STRUCTURAL STEEL**
- Structural steel shall conform to ASTM A 572 except: round pipe shall be A 53, Grade B; square and rectangular tube shall be A 500, Grade B.

- F. WOOD**
- Structural lumber shall be SPF #2 or better, UON. Wood for fabricated trusses shall be SYP #2 or better, except that webs may be SYP #3.
  - Wood in contact with concrete or masonry shall be treated.
  - Straps, ties, hangers, & other connection hardware shall be galvanized.
  - Connections not otherwise detailed shall be in accordance with Tables 2304.9.1.1 thru 2304.9.1.6 of the NC State Building Code.
  - Trusses shall be designed for the full dead & live loads specified in the contract. Submit truss shop drawings bearing the seal of a registered professional engineer licensed in the state of NC. Show truss layout & truss designs including required bracing. Bracing design is the truss designer's responsibility.
  - Contractor shall install both temporary and permanent bracing. Note that permanent bracing is often shown on individual truss calculation pages instead of the truss layout sheet, especially where there is no hard ceiling applied to truss.
  - Additional bracing may be required by engineer of record as indicated on plans for support of gable walls or other items.
  - Install blocking in walls & ceiling where required for partitions, fixtures, & other misc items. Coordinate with all trades.

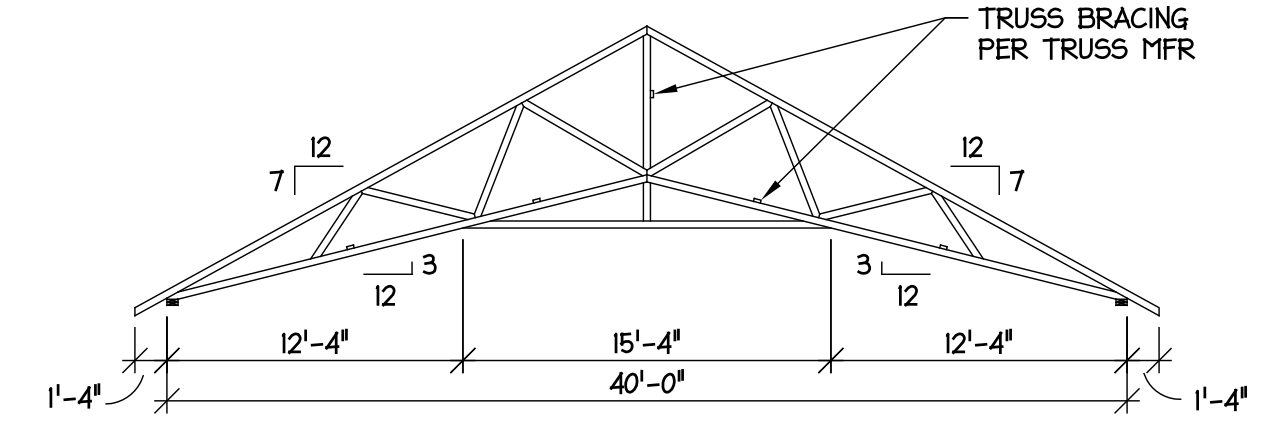


**4** EXTERIOR SLAB EDGE  
SCALE: 3/4" = 1'-0"



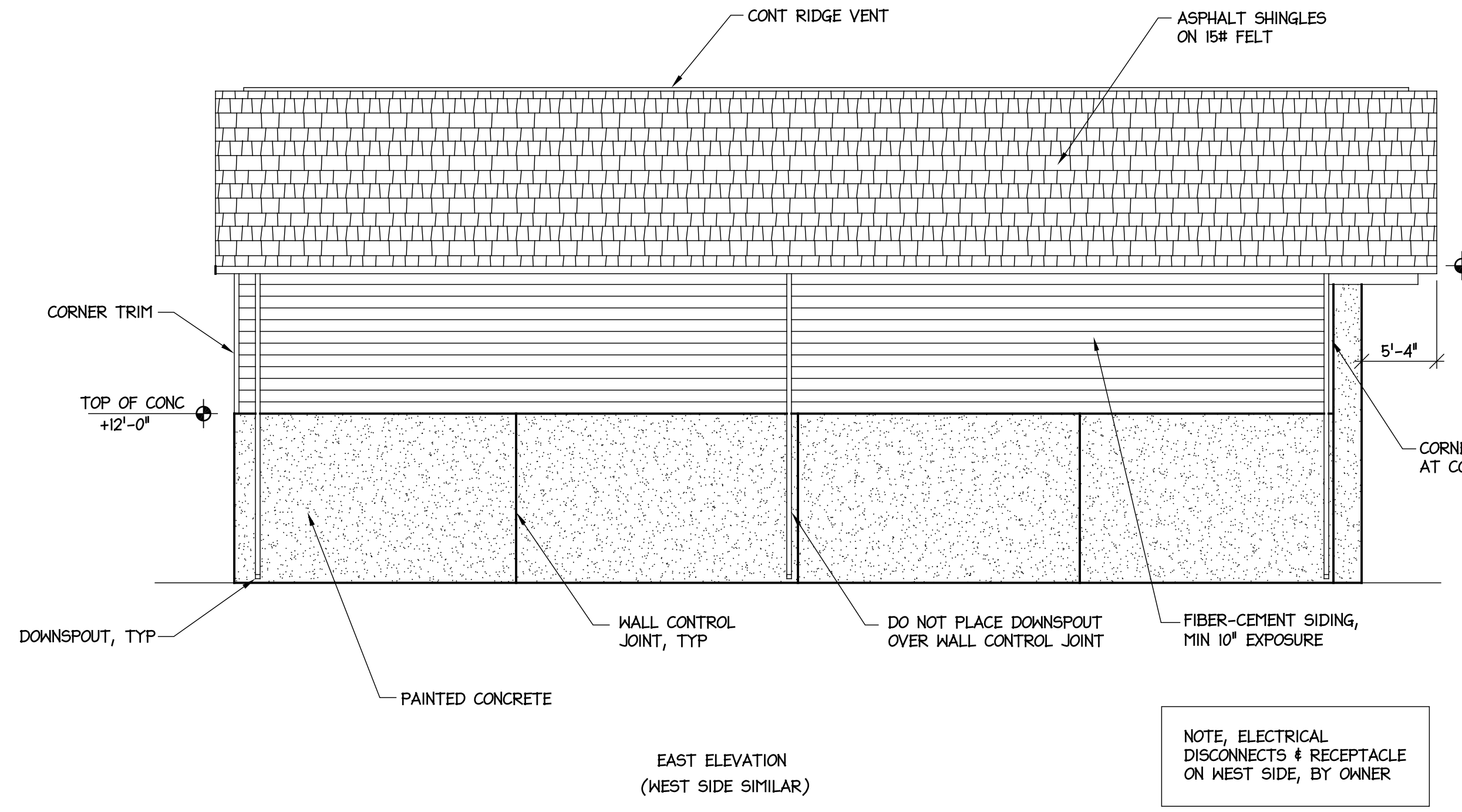
**3** PIPE BOLLARD  
SCALE: 3/4" = 1'-0"

- NOTES:**
- HEEL HEIGHT & WEB CONFIGURATION BY TRUSS MFR.
  - UNLESS OTHERWISE REQUIRED BY TRUSS MFR, TRUSS BRACING SHALL BE 2X4 NAILED TO EACH TRUSS W/ (2) 16D NAILS. LAP SPLICES OVER TWO TRUSSES.

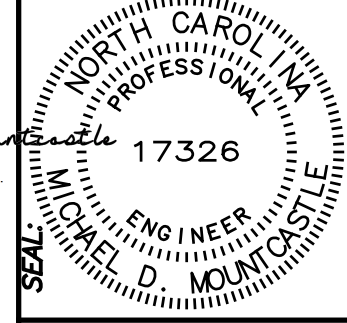
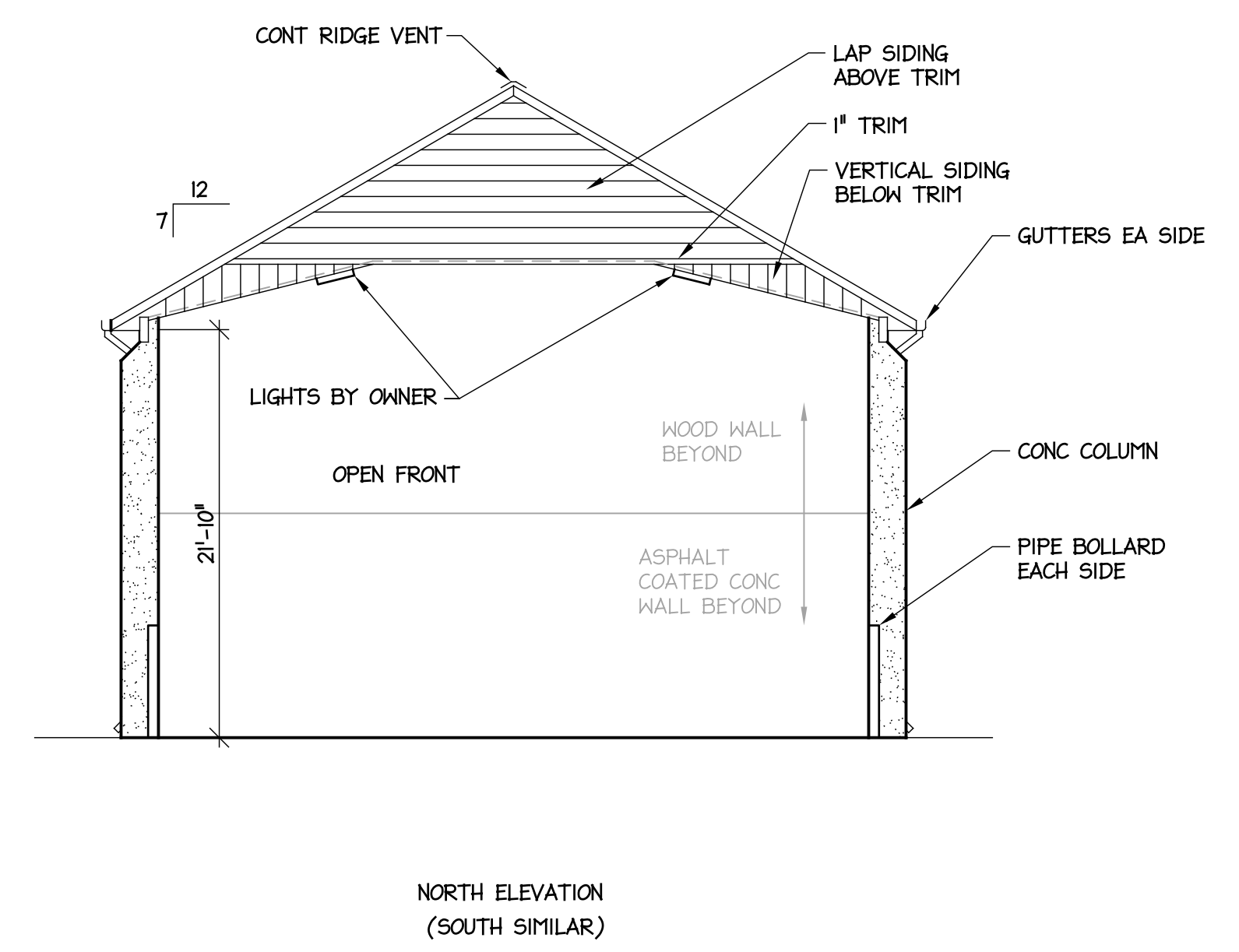


**2** TRUSS PROFILE  
SCALE: 1/8" = 1'-0"

- NOTES:**
- SIDING, SOFFIT, FASCIA, & TRIM SHALL BE PRE-PRIMED FIBER-CEMENT BOARD. PROVIDE SAMPLES FOR SELECTION BY OWNER.
  - ROOFING SHALL BE ARCHITECTURAL STYLE ASPHALT SHINGLES OVER 15# FELT. PROVIDE COLOR SAMPLES FOR SELECTION BY OWNER.
  - INSTALL ALL ROOFING, SIDING, & OTHER FINISHES IN ACCORDANCE W/ MANUFACTURER'S WRITTEN INSTRUCTIONS.
  - MAXIMUM BUILDING STORAGE CAPACITY IS APPROXIMATELY 1650 TONS OF SALT.
  - PROVIDE SPLASH BLOCKS AT ALL DOWNSPOUTS.



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



**DESIGNED BY:**  
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**PROJECT TITLE / DESCRIPTION:**  
ELEVATIONS  
DETAILS  
GENERAL NOTES

**BID DOCUMENTS**

**PROJECT TITLE:**  
**NEW BULK SALT STORAGE BUILDING**  
HIGHWAY DIVISION 14, NCDOT  
HAYWOOD COUNTY, NORTH CAROLINA

**STATE CONSTRUCTION**  
ID.# 15-12494-01A

**ASSET NUMBER:**  
CO.# SITE.# BLDG.#

REVISIONS NO.	DATE

**DATE ISSUED:** 02-19-16  
**DRAWN BY:** MDM  
**CHECKED BY:** MDM  
**SHEET NO.**

**S3**