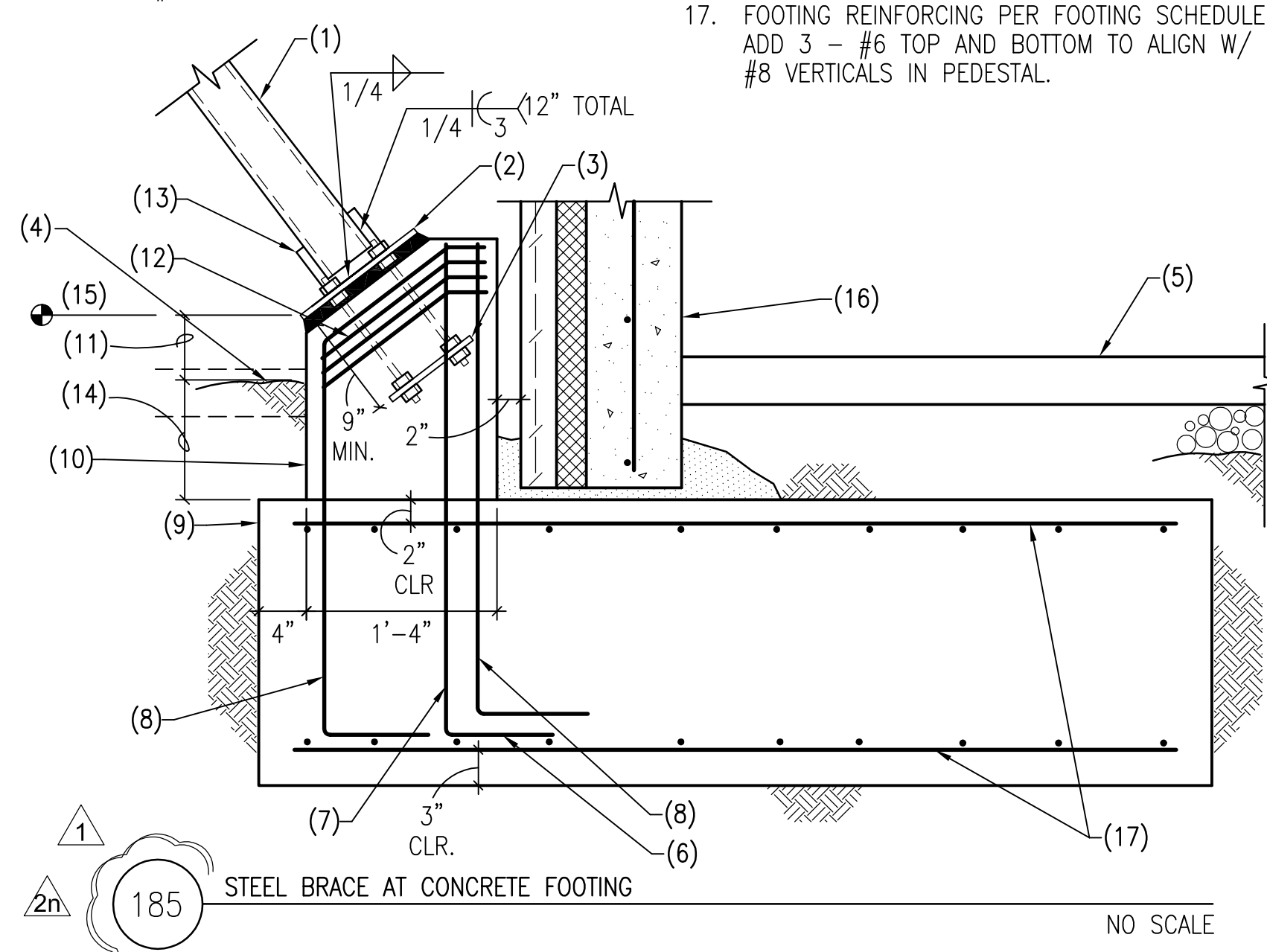
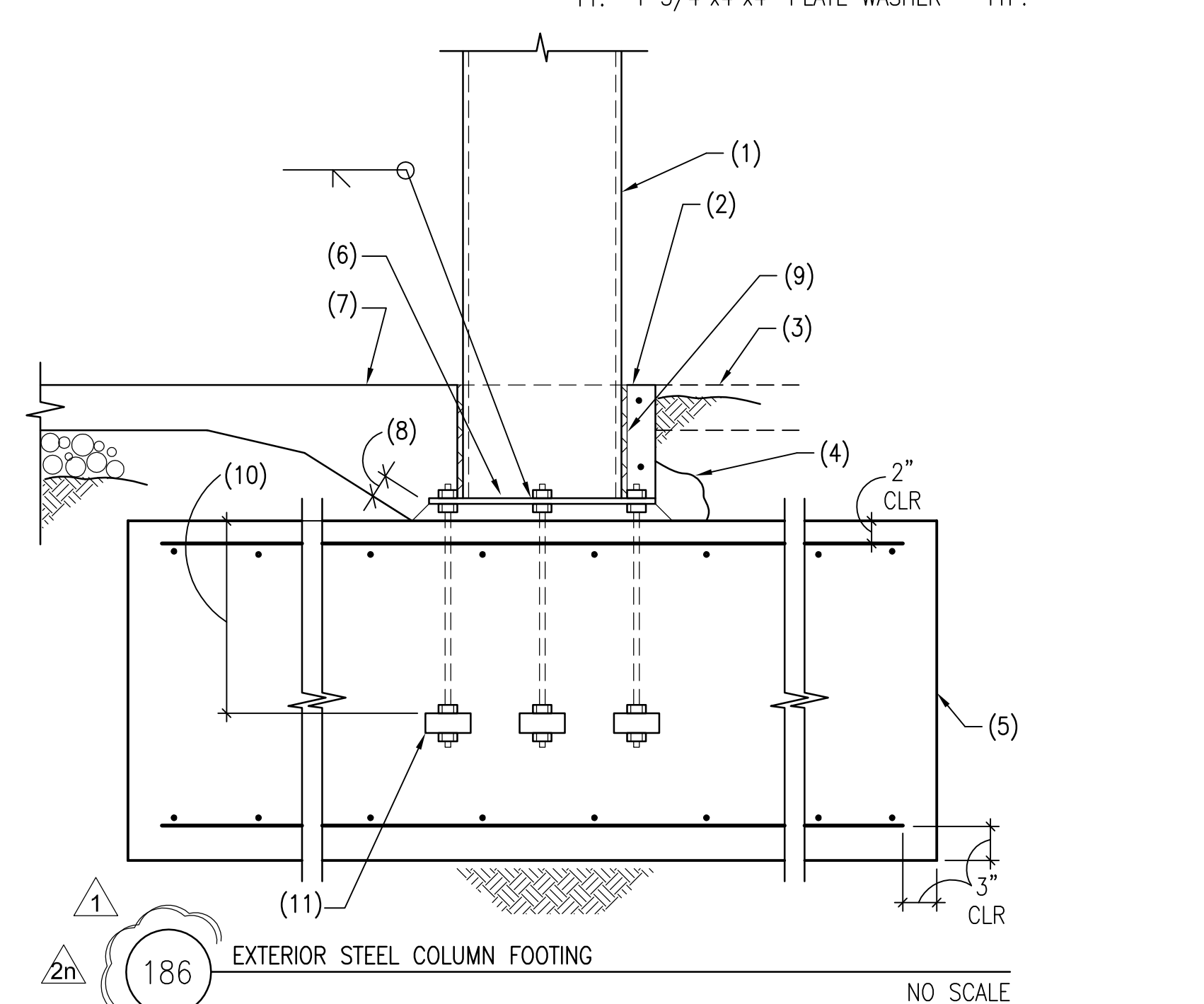


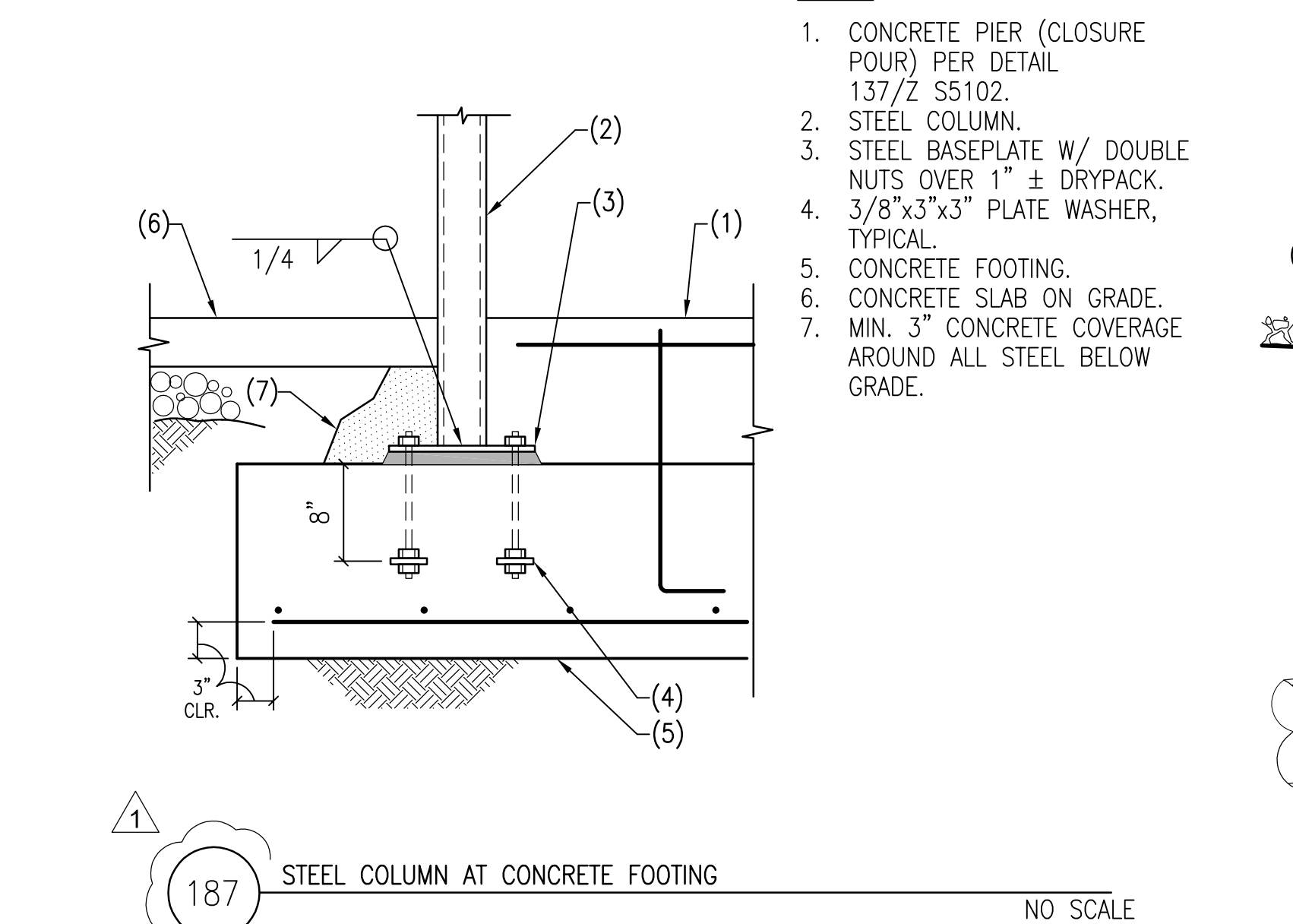
1. PIPE BRACE PER PLAN.
2. 1"x12"x12 STEEL BASEPLATE W/ 4 - 1"Ø ALL-THREADS AT 6" O.C.
3. 3/4"x8 1/2"x8 1/2" PLATE WASHER W/ DOUBLE NUTS AT EACH ALL-THREAD.
4. FINISHED GRADE OR CONCRETE SLAB ON GRADE AS OCCURS.
5. CONC. SLAB ON GRADE.
6. STANDARD HOOK -TYP.
7. #4 VERTICALS AT 12" O.C. EACH FACE.



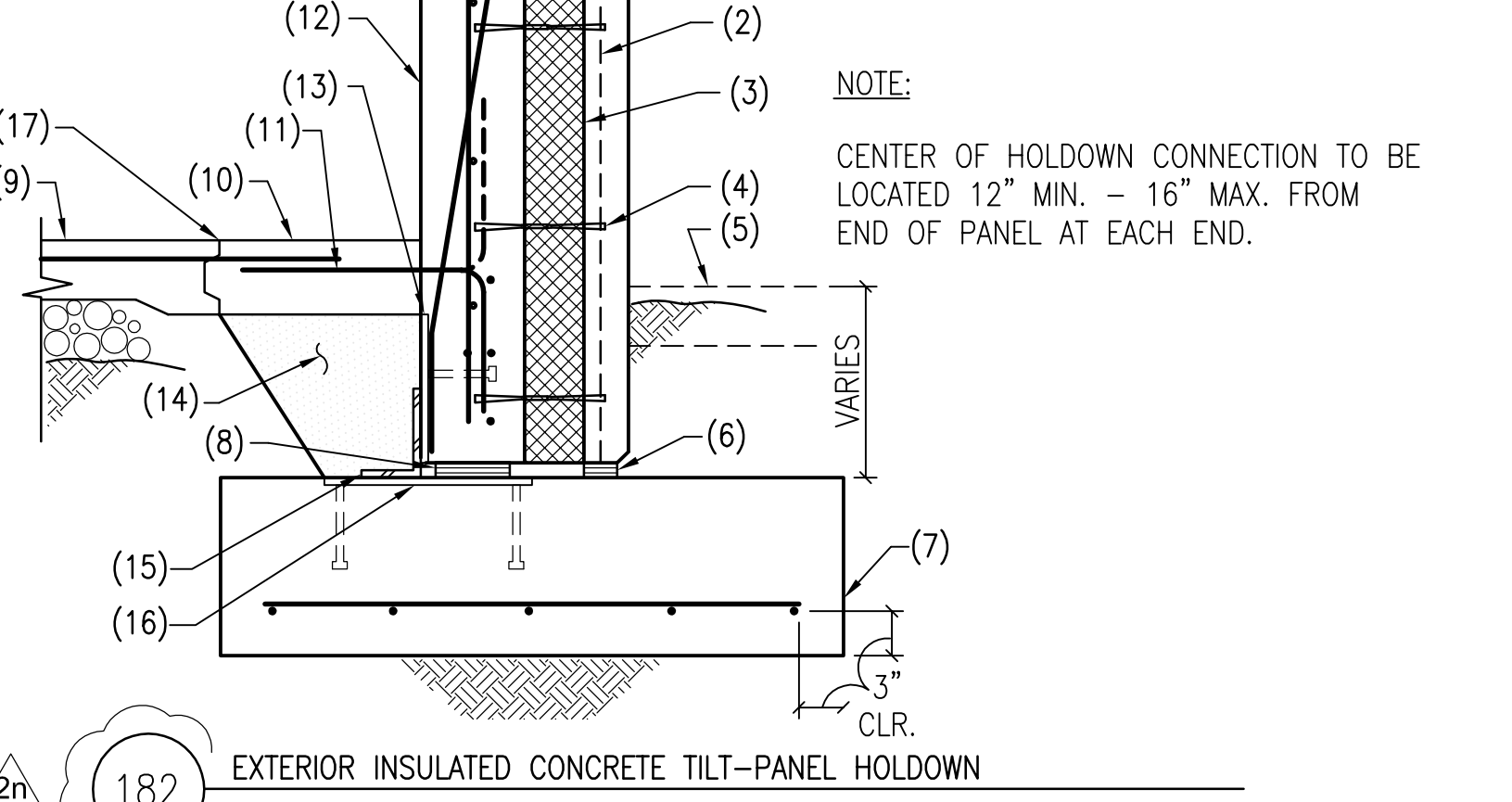
1.	STEEL COLUMN.	6.	STEEL BASE PLATE WITH
2.	CONCRETE CLOSURE POUR		WITH DOUBLE NUTS OVER
	PER TYPICAL DETAIL.	7.	1 1/2" ± DRYPAK.
3.	FINISHED GRADE OR CONCRETE	8.	CONCRETE SLAB ON GRADE.
	SLAB AS OCCURS.	7.	3" CONCRETE COVER AROUND
4.	3" MINIMUM CONCRETE COVER		ANCHORS.
	AROUND ALL STEEL BELOW	9.	1/2" EXPANSION MATERIAL AROUND
	GRADE.		COLUMNS.
5.	CONCRETE FOOTING.	10.	EMBEDMENT PER COLUMN SCHEDULE.
		11.	3/4"x4"x4" PLATE WASHER TYPE



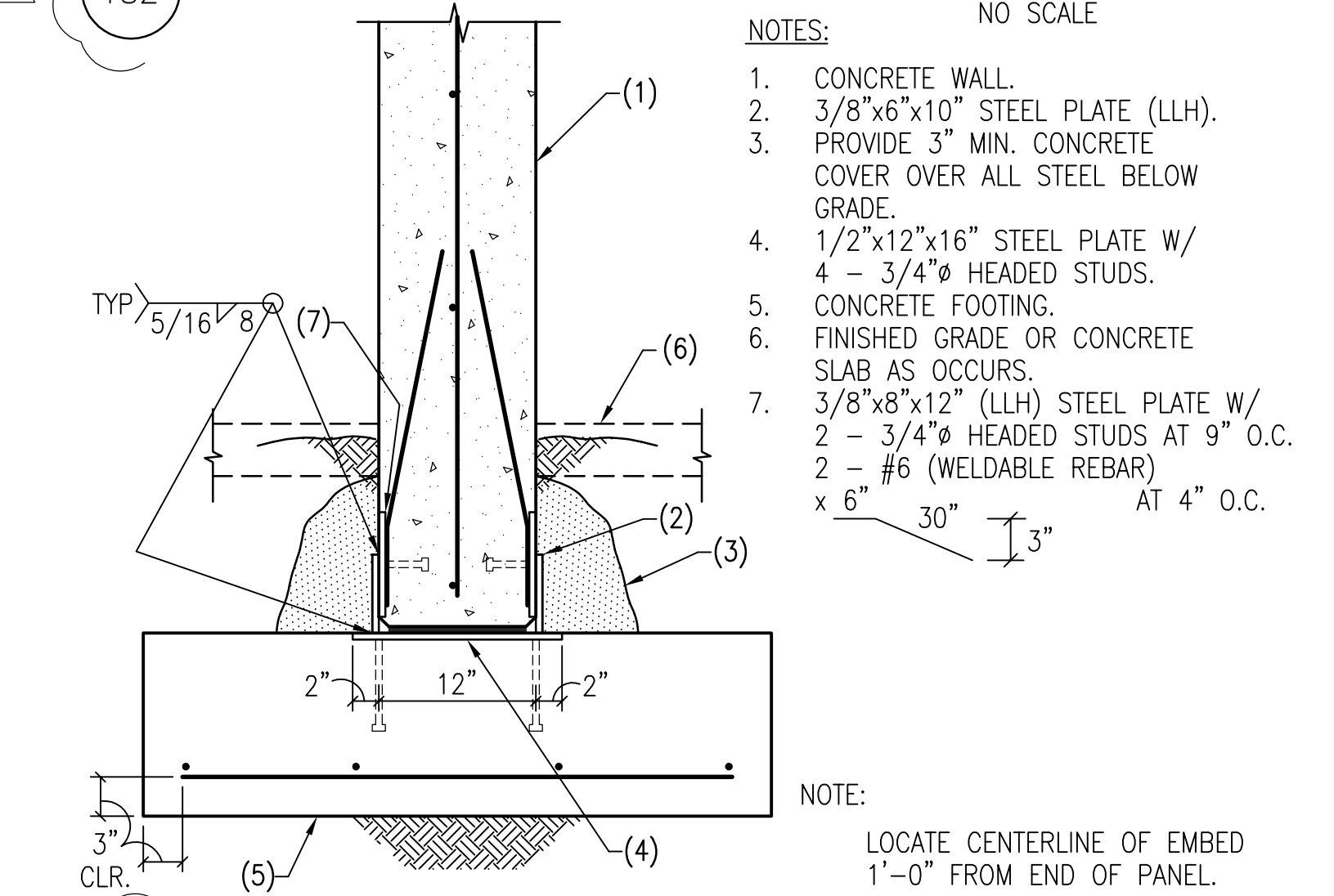
1. CONCRETE PIER (CLOSURE  
POUR) PER DETAIL  
137/Z S5102.
2. STEEL COLUMN.
3. STEEL BASEPLATE W/ DOUBLE  
NUTS OVER 1" ± DRYPACK.
4. 3/8"x3"x3" PLATE WASHER,  
TYPICAL.
5. CONCRETE FOOTING.
6. CONCRETE SLAB ON GRADE.
7. MIN. 3" CONCRETE COVERAGE  
AROUND ALL STEEL BELOW  
GRADE.



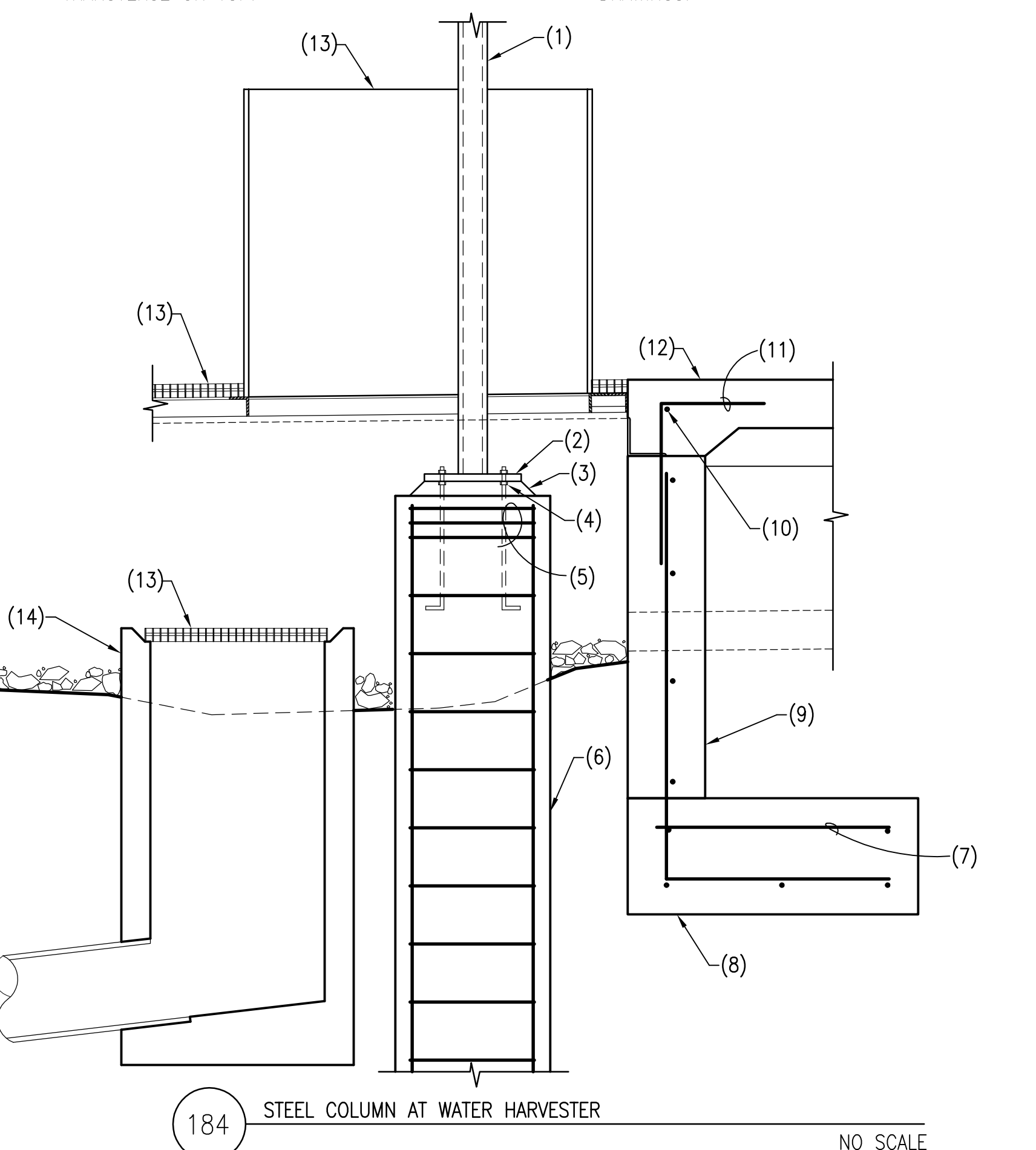
1. 3" THICK CONCRETE PANEL.
2. 6x6 - W2.1xW2.1 WELDED WIRE FABRIC.
3. STYROFOAM INSULATION PER INSULATED CONCRETE SYSTEM.
4. FIBER COMPOSITE CONNECTOR AT 16" O.C. EACH WAY PER INSULATED CONCRETE SYSTEM.
5. FINISHED GRADE OR CONCRETE SLAB WHERE OCCURS.
6. CLOSED CELL POLY FOAM W/ TEAR-OFF STRIP OR OTHER EXPANSION JOINT FILLER AND CAULK AS NEEDED.
7. CONCRETE FOOTING.
8. REFER TO "TYPICAL PRECAST CONCRETE PANEL AT CONCRETE FOOTING DETAIL 104".
9. CONCRETE SLAB.
10. CONCRETE CLOSURE POUR PER DETAIL 103.
11. SLAB DOWEL IN CLOSURE POUR PER DETAIL 103.
12. 8" THICK CONCRETE PANEL
13. W/ REINFORCING PER STRUCTURAL PLAN.
14. 1/2"x10"x10" STEEL PLATE W/ 2 - 3/4" Ø x LONG HEADED STUDS AT 7 1/2" O.C. AND 2 - A706 DOWELS x 32" LONG 8" = 24"
15. 3" MIN. CONCRETE CLOSURE COVER PAST ALL EDGES OF HOLDOWN.
16. 6"x14"x1/2"x8" LONG STEEL ANGLE (LLV).
17. 1"x14"x1/4" STEEL PLATE W/ 4 - 3/4" Ø x 9" LONG HEADED STUDS AT 11 1/2" O.C.
18. SAW CUT TOP KEY JOINT PRIOR TO PLACEMENT OF CLOSURE POUR.



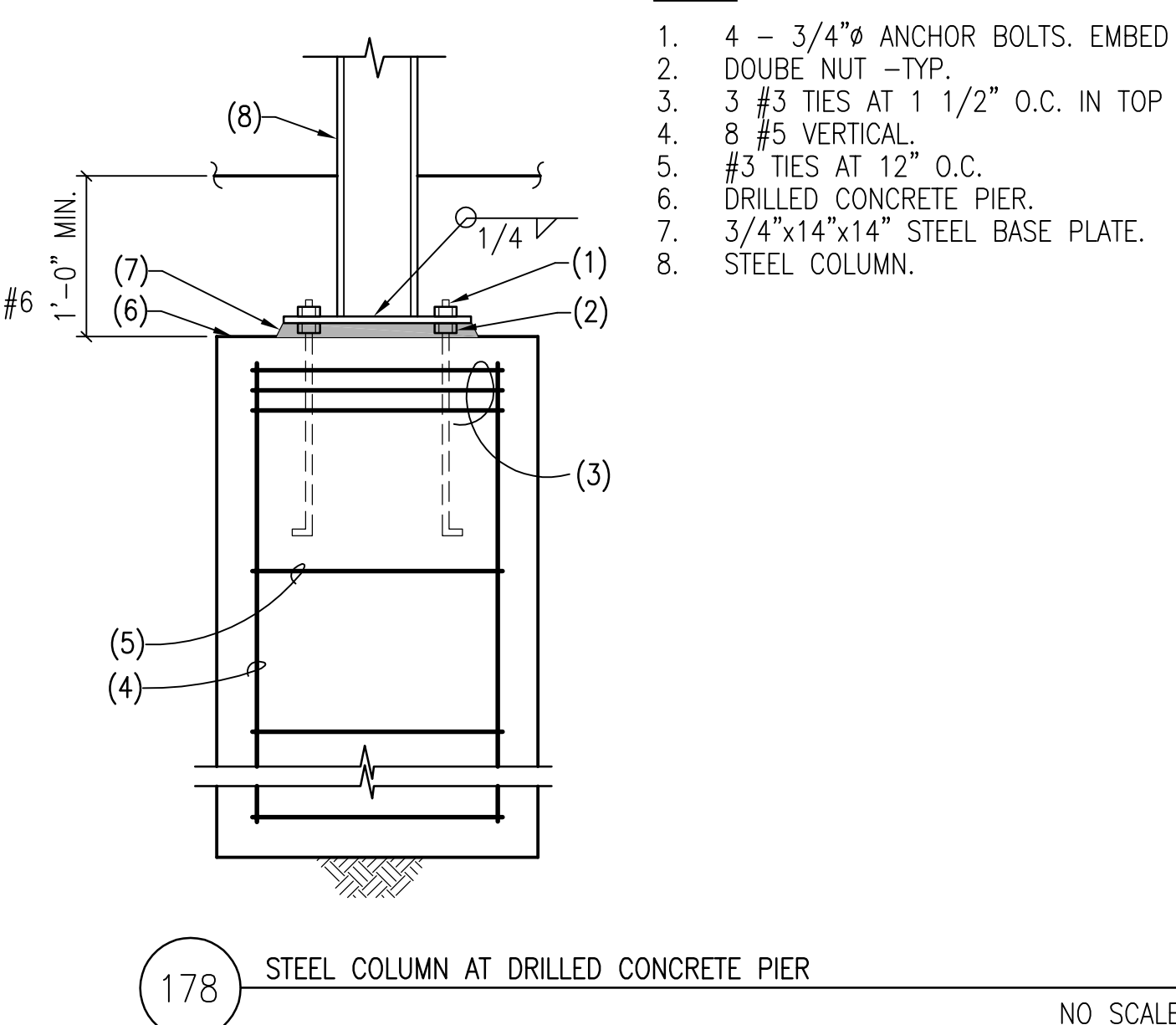
CENTER OF HOLDOWN CONNECTION TO BE  
LOCATED 12" MIN. - 16" MAX. FROM  
END OF PANEL AT EACH END.



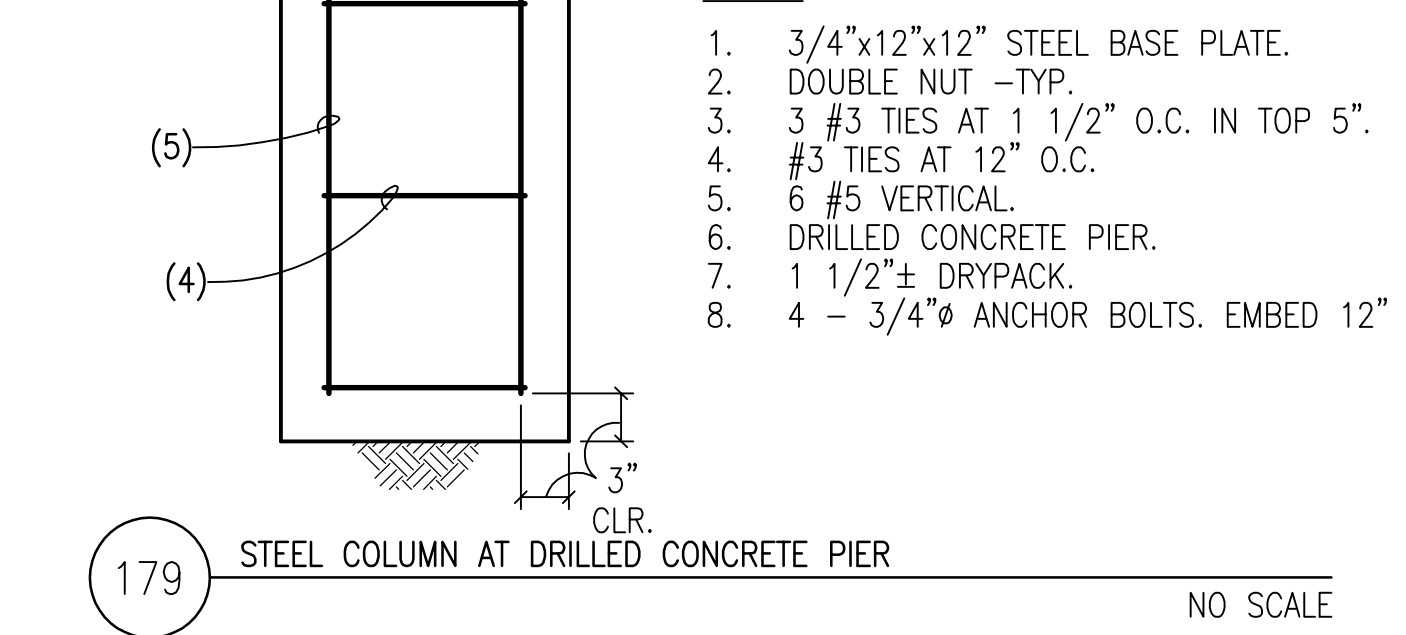
1.	3/12"x 0.216" STAINLESS STEEL COLUMN.	8.	12"x2'-6" CONT. CONCRETE FOOTING W/
2.	5/8"x10"x10" STEEL GALVANIZED BASEPLATE	9.	3'-5" CONT. ON BOTTOM.
3.	W/ (4) - 3/4" Ø ANCHOR BOLTS GALVANIZED	10.	8" C.I.P. CONCRETE WALL W/ #5 AT 12" O.C.
4.	SPACED AT 12" O.C.	11.	(VERTICAL) AND #4 AT 12" O.C. (HORIZONTAL).
5.	1" DRYPACK.	12.	#4 CONT. SLAB BAR.
6.	DOUBLE NUTS OVER STEEL BASEPLATE.	13.	#4x24"x24" SLAB DOWEL AT 18" O.C.
7.	3 - #3 TIES IN TOP 6".	14.	CONCRETE SLAB ON GRADE.
8.	CONCRETE CAISSON PER PLAN.	15.	METAL GRATING REF. ARCHITECTURAL.
9.	2 - #4 CONT. TOP AND #4 AT 16" O.C.	16.	WOOD HARVESTER BY OTHERS REF. LANDSCAPE
10.	TRANSVERSE ON BOTTOM.	17.	DRAWINGS.



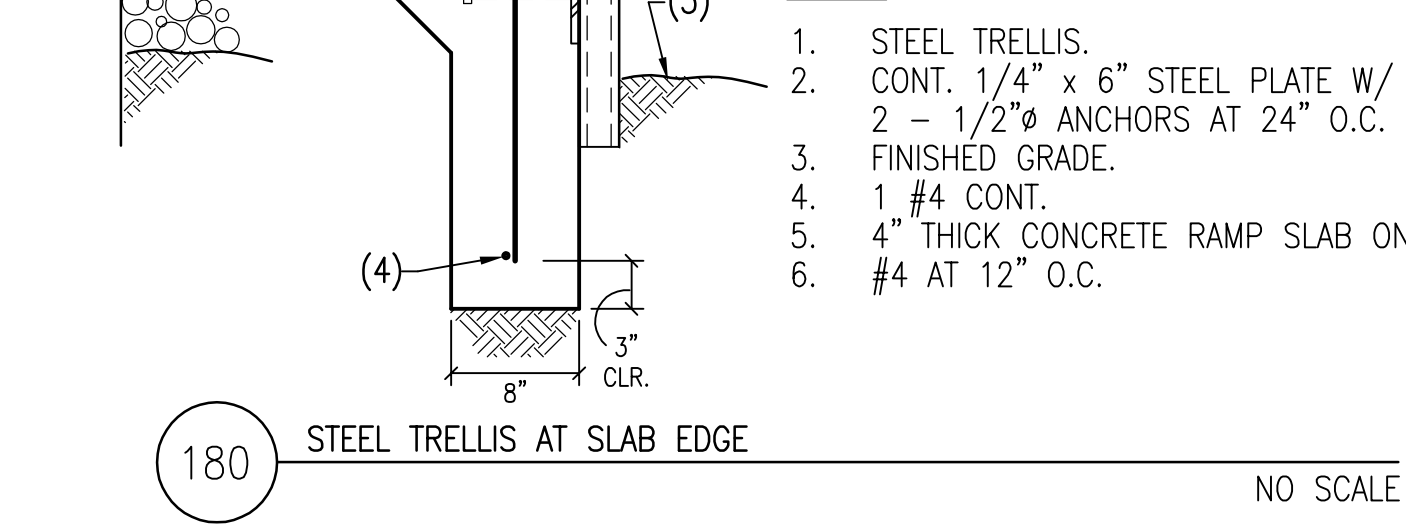
1. 4 - 3/4"Ø ANCHOR BOLTS. EMBED 12" MIN.
2. DOUBLE NUT -TYP.
3. 3 #3 TIES AT 1 1/2" O.C. IN TOP 5".
4. 8 #5 VERTICAL.
5. #3 TIES AT 12" O.C.
6. DRILLED CONCRETE PIER.
7. 3/4"x14"x14" STEEL BASE PLATE.
8. STEEL COLUMN.



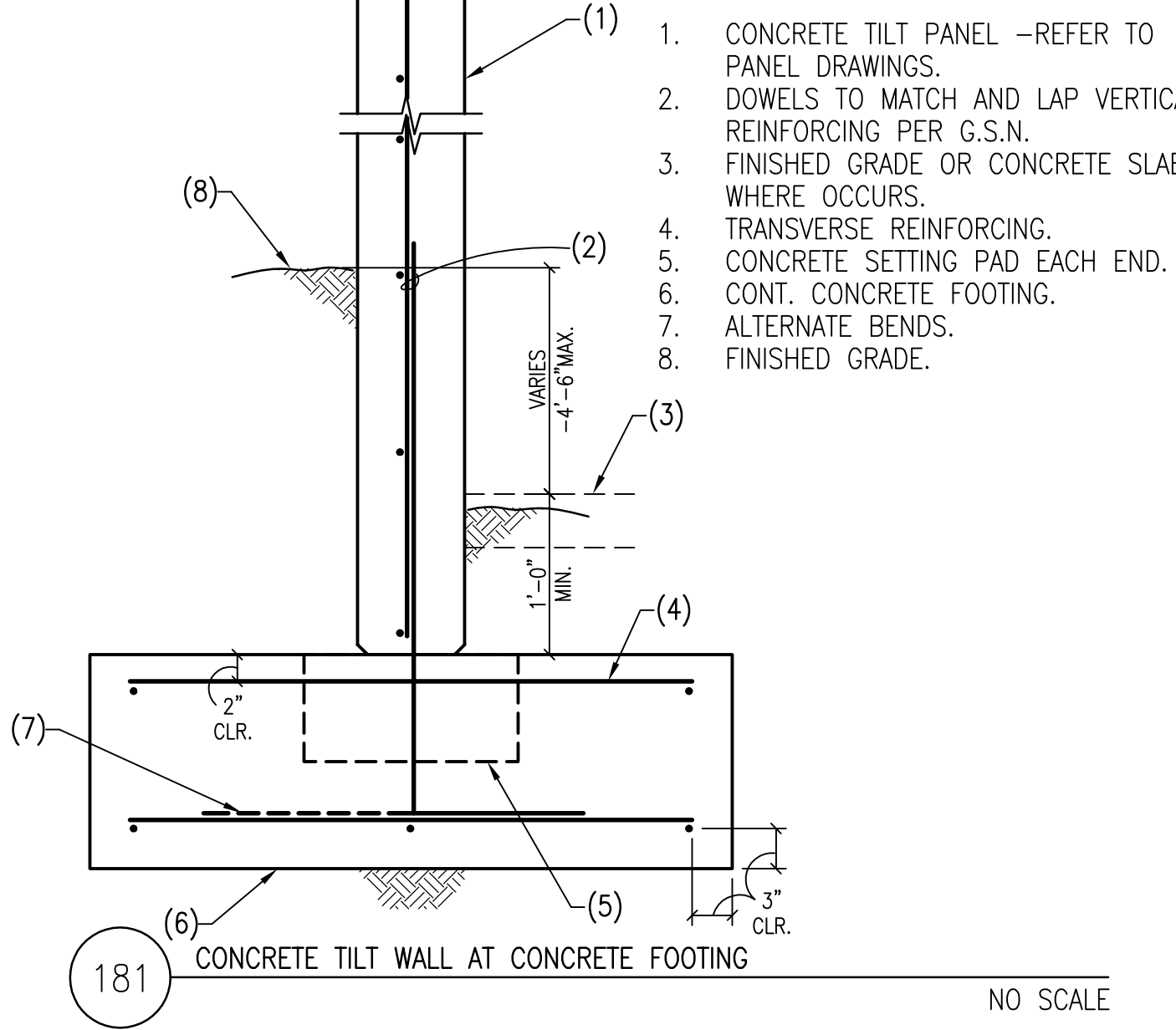
1. 3/4"x12"x12" STEEL BASE PLATE.
2. DOUBLE NUT -TYP.
3. 3 #3 TIES AT 1 1/2" O.C. IN TOP 5".
4. #3 TIES AT 12" O.C.
5. 6 #5 VERTICAL.
6. DRILLED CONCRETE PIER.
7. 1 1/2"± DRYPACK.
8. 4 - 3/4"Ø ANCHOR BOLTS. EMBED 12" MIN.



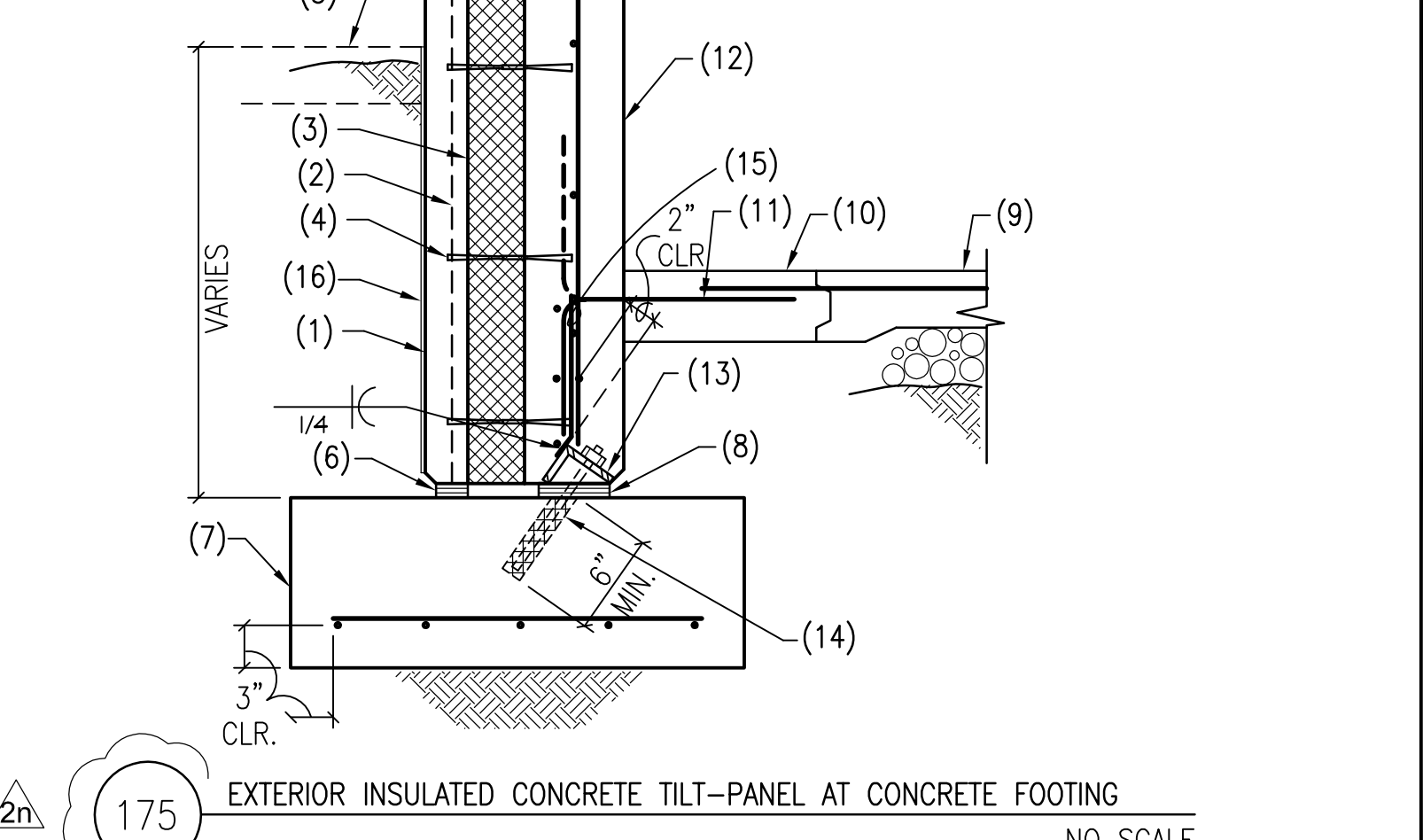
1. STEEL TRELLIS.
2. CONT. 1 1/4" x 6" STEEL PLATE W/  
2 - 1/2"Ø ANCHORS AT 24" O.C.
3. FINISHED GRADE.
4. 1 #4 CONT.
5. 4" THICK CONCRETE RAMP SLAB ON GRADE
6. #4 AT 12" O.C.



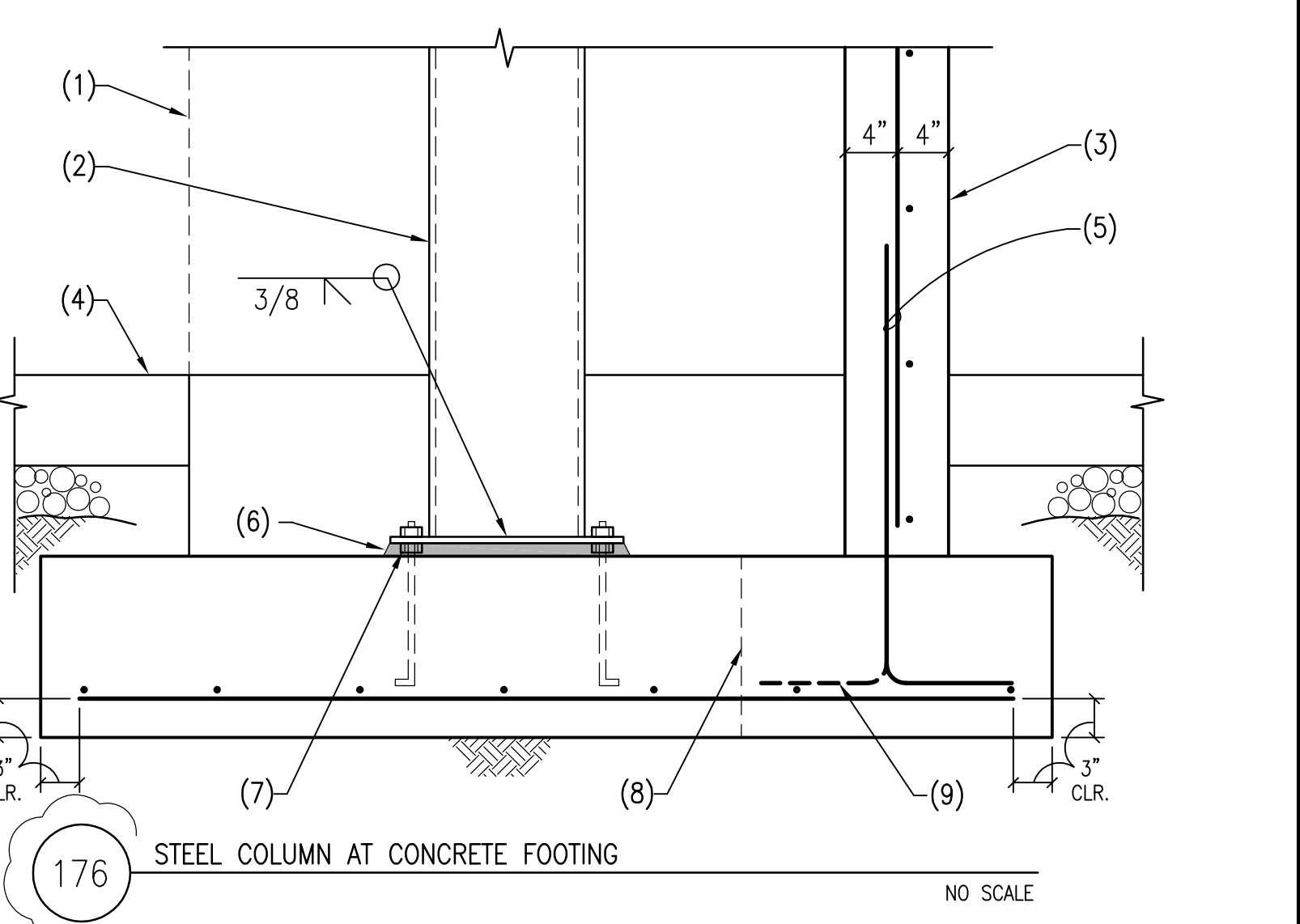
1. CONCRETE TILT PANEL -REFER TO PANEL DRAWINGS.
2. DOWELS TO MATCH AND LAP VERTICAL REINFORCING PER G.S.N.
3. FINISHED GRADE OR CONCRETE SLAB WHERE OCCURS.
4. TRANSVERSE REINFORCING.
5. CONCRETE SETTING PAD EACH END.
6. CONT. CONCRETE FOOTING.
7. ALTERNATE BENDS.
8. FINISHED GRADE.



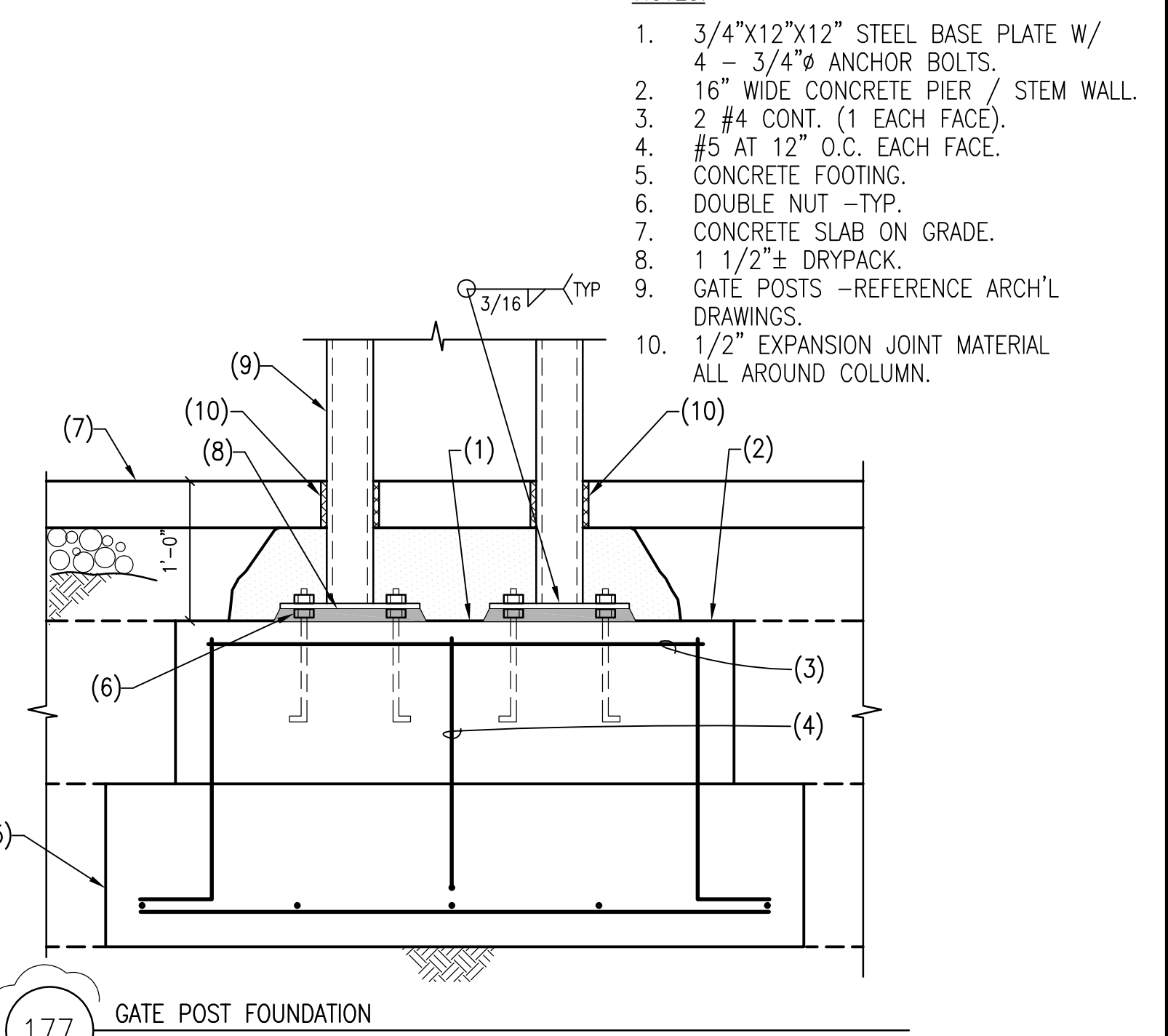
1. 3" THICK CONCRETE PANEL.
2. 6x6 - W2.1xW2.1 WELDED WIRE FABRIC.
3. STYROFOAM INSULATION PER INSULATED CONCRETE SYSTEM.
4. FIBER COMPOSITE CONNECTOR AT 16" O.C. EACH WAY PER INSULATED CONCRETE SYSTEM.
5. FINISHED GRADE OR CONCRETE SLAB WHERE OCCURS.
6. CLOSED CELL POLY FOAM W/ TEAR-OFF STRIP OR OTHER EXPANSION JOINT FILLER AND CAULK AS NEEDED.
7. CONCRETE FOOTING.
8. REFER TO "TYPICAL PRECAST CONCRETE PANEL AT CONCRETE FOOTING "DETAIL 104".
9. CONCRETE SLAB.
10. CONCRETE CLOSURE POUR PER DETAIL 103.
11. SLAB DOWEL IN CLOSURE POUR PER DETAIL 103.
12. 8" THICK CONCRETE PANEL W/ REINFORCING PER STRUCTURAL PLAN.
13. 4"x3"x3/8" x 15' LONG STEEL ANGLE W/ 1 - 5/8" Ø ALL-THREAD IN MIDDLE OF ANGLE LENGTH.
14. PLACE ANGLE AND ALL-THREAD AT 10'-0" (2 PER PANEL) O.C. MAXIMUM.
15. DRILL AND EPOXY USING ONE OF THE FOLLOWING EPOXY TYPES IN CLEAN, DRY HOLES: SIMPSON "SET-XP", HILTI RE-500 SD OR POWERS FASTENERS.
16. 2 - #5 A706 BARS x 16" LONG AT 13" O.C. - BEND ENDS AND WELD TO STEEL ANGLE AS SHOWN.
17. WATER PROOFING MEMBRANE - REF. ARCHT. DRAWINGS.






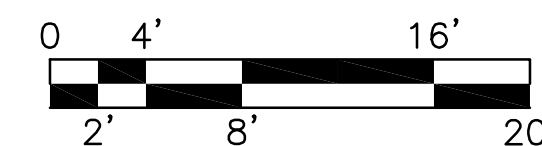
1. GABION WALL AS OCCURS.  
REFER TO DETAIL 155/S5103  
SIM.
2. STEEL COLUMN.
3. CONCRETE WALL.
4. CONCRETE SLAB ON GRADE—  
REFER TO CIVIL DRAWINGS.
5. DOWELS TO MATCH AND LAP  
VERTICAL WALL REINFORCING.  
1 1/2"± DRYPACK.
6. DOUBLE NUT — TYPICAL.
7. LINE OF FOOTING BEYOND.
8. ALTERNATE BENDS.



1. 3/4"x12"x12" STEEL BASE PLATE W/  
4 - 3/4"Ø ANCHOR BOLTS.
2. 16" WIDE CONCRETE PIER / STEM WALL.
3. 2 #4 CONT. (1 EACH FACE).
4. #5 AT 12" O.C. EACH FACE.
5. CONCRETE FOOTING.
6. DOUBLE NUT -TYP.
7. CONCRETE SLAB ON GRADE.
8. 1 1/2"± DRYPACK.
9. GATE POSTS -REFERENCE ARCH'L  
DRAWINGS.
10. 1/2" EXPANSION JOINT MATERIAL  
ALL AROUND COLUMN.



ADDENDUM DELTA TYPES	
	ISSUED BY ADDNM. SKETCH OR BY RE-ISSUED SHEET
	ISSUED BY ADDNM. NARRATIVE (TEXT) ONLY
	ISSUED BY ADDNM. RESPONSE TO BIDDER QUESTION ONLY



DRAWING NO.	DRAWING TITLE	FOUNDATION DETAILS		
	FILE NAME	S5105-NAZ00001.DWG		
	FLOOR NO.	01		
	DRAWN BY	DTR	DATE DRAFTED: 1/3/2010	
	CHECKED BY	FJN	SHEET SIZE: 30 X 42	
	DRAWING NO.	Z S5105		
	PACKAGE	DISC.	TYPE	SHEET NO.