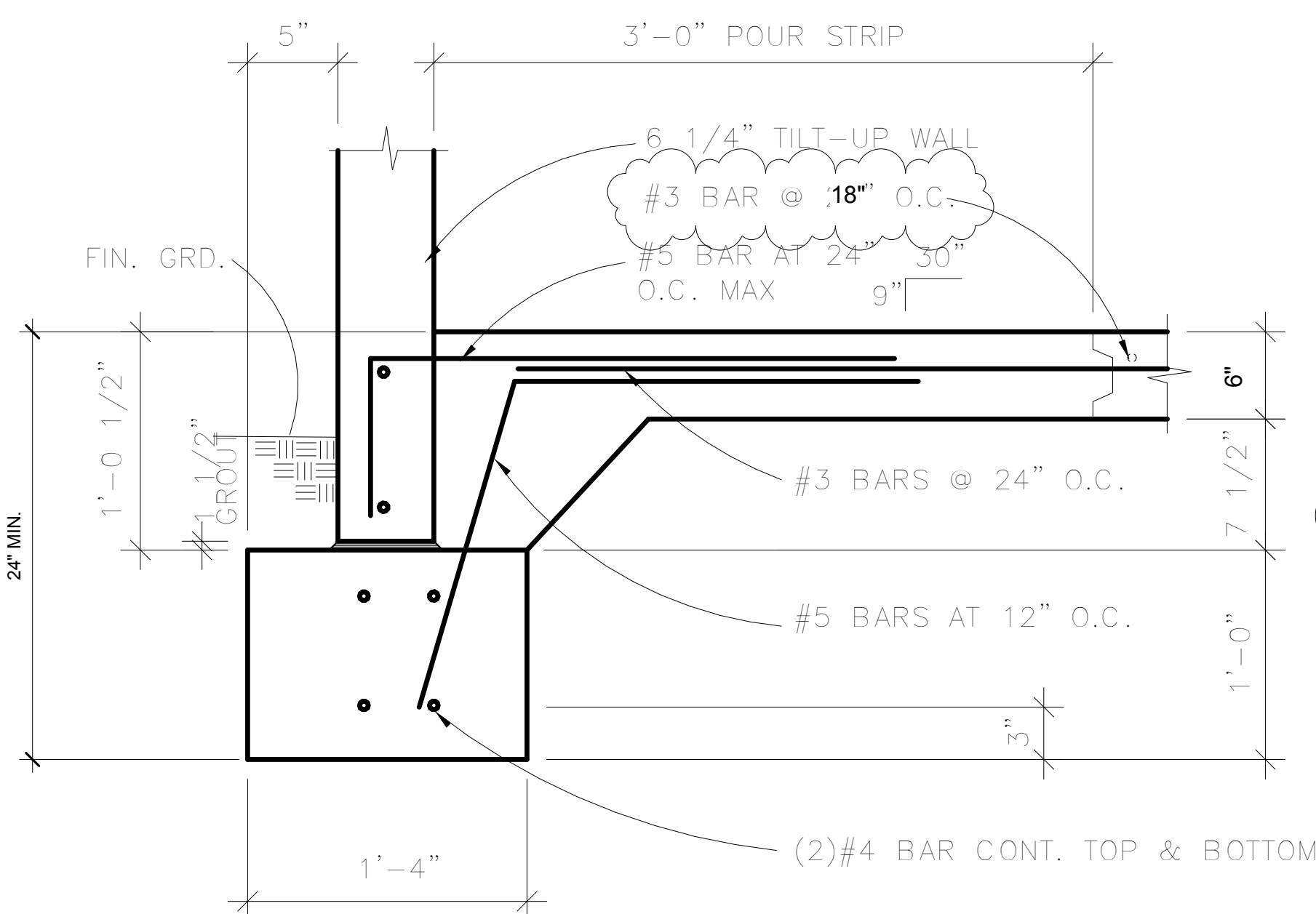
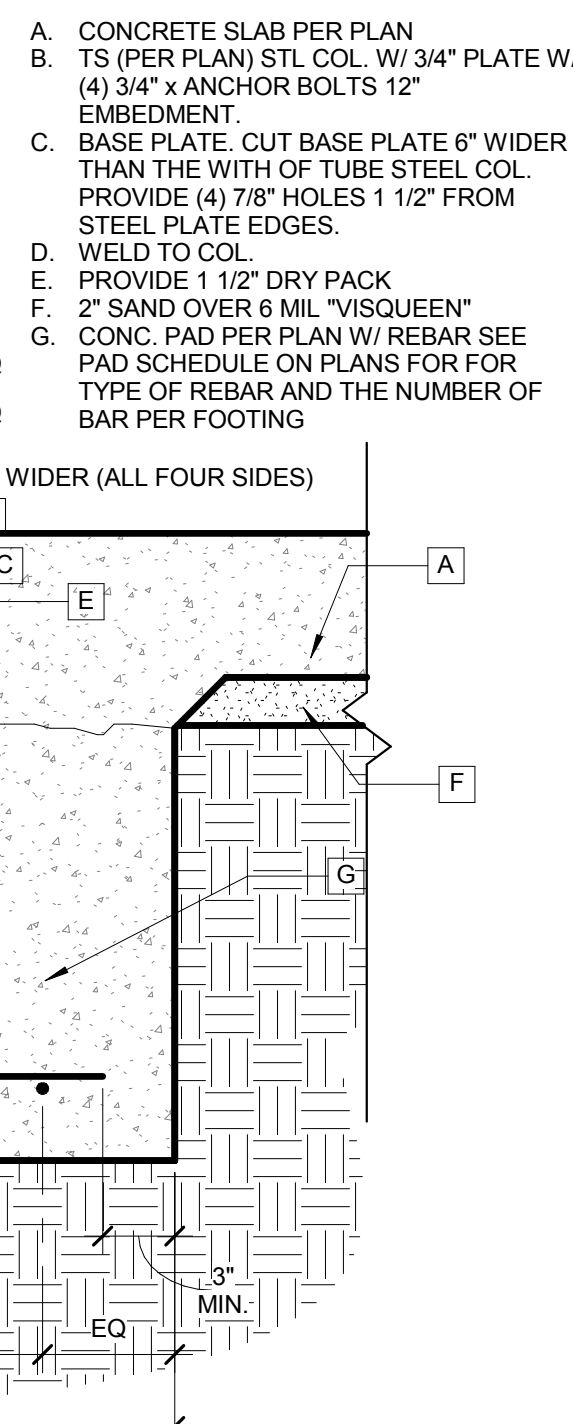


Revision		
Number	Description	Date
2	Plan Check #2	10-13-2014

Keynote Legend	
Key Value	Keynote Text
3-07	6" THICK CONCRETE SLAB ON 2" SAND OVER 10 MIL VISQUEEN VAPOR BARRIER WITH #3 @ 18" O.C. EACH WAY IN CENTER OF SLAB. (OMIT VISQUEEN IN SHOP AREA)
3-100	7 1/4" (3000PSI) CONCRETE TILT PANEL WALL.
3-182	15" WIDE X 18" DEEP (BELOW GRADE) CONTINUOUS CONCRETE FOOTING WITH (1) #5 REINFORCING BAR TOP AND BOTTOM. PROVIDE 5/8" DIAMETER X 12" LONG ANCHOR BOLTS (ASTM A307) AT 48" O.C. AND 12" FROM CORNERS AND BREAKS IN SILL PLATE (7" MINIMUM EMBEDMENT INTO CONCRETE) WITH 3" X 3" X 22G SQUARE STEEL PLATE WASHERS TYPICAL.

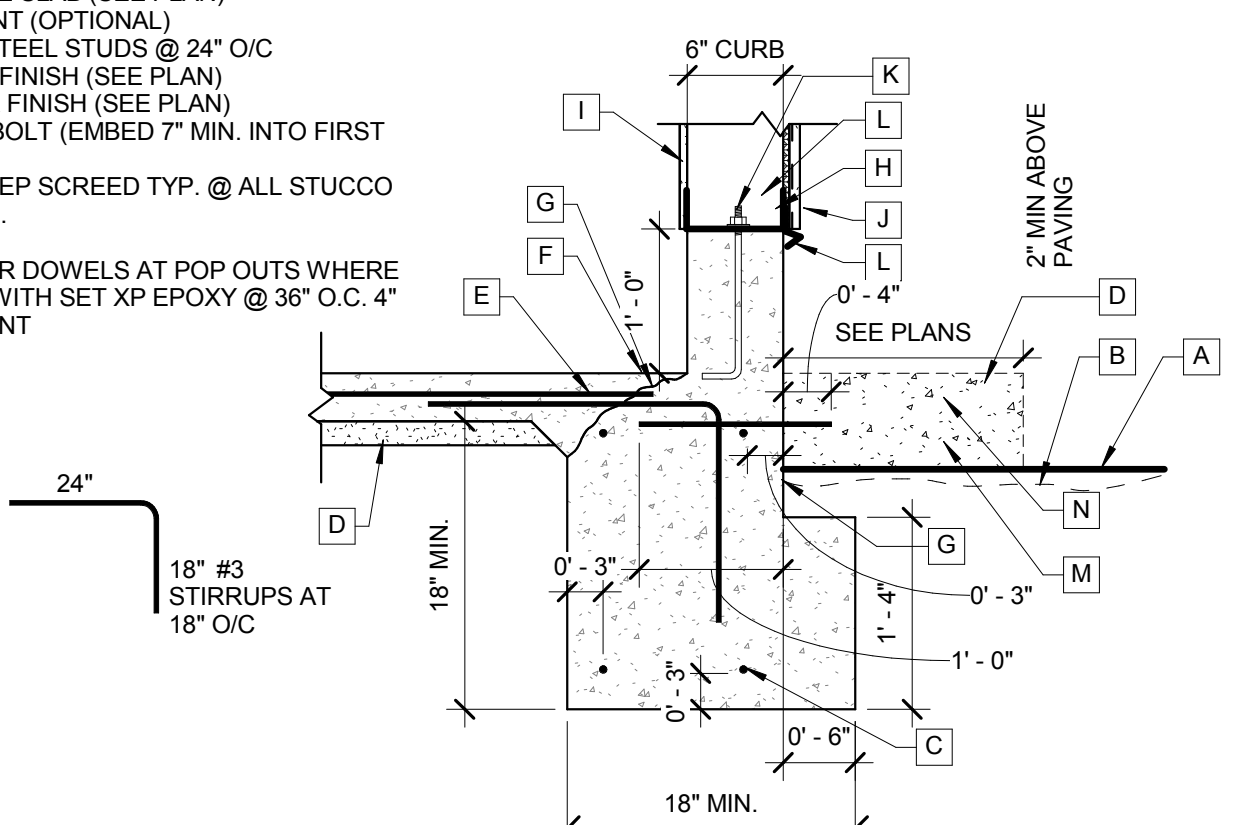


03-TYPICAL SECTION AT FTG TYPE A1 1 1/2" = 1'-0"



3 STL Col. W/ Pad Footing 1 1/2" = 1'-0"

- A. FINISH GRADE
B. NATURAL GRADE
C. (2) #5 BARS CONTINUOUS TOP AND BOTTOM (MINIMUM 24" LAP AT SPICES) WITH 3" CONCRETE COVER AT ALL SIDES
D. SLAB PREPARATION (SEE PLAN)
E. #3 BARS AT 18" O.C. EACH WAY (BLOCK UP TO HOLD AT CENTER OF SLAB)
F. CONCRETE SLAB (SEE PLAN)
G. POUR JOINT (OPTIONAL)
H. 6" DIA STEEL STUDS @ 24" O.C.
I. INTERIOR FINISH (SEE PLAN)
J. EXTERIOR FINISH (SEE PLAN)
K. ANCHOR BOLT EMBED 7" MIN. INTO FIRST POUR
L. 20 GA. WEEP SCREED TYP. @ ALL STUCCO LOCATION
M. (E) SLAB
N. USE #3 BAR DOWELS AT POP OUTS WHERE OCCURS WITH SET 40" EXPOS @ 36" O.C. 4" EMBEDMENT



4 Perimeter Footing 3/4" = 1'-0"

Structural Column Schedule - Short (See Schedule Sheet)									
Size	Type	Count	Length (Finished w/ Plans)	Detail	Lower Detail	Upper Detail	Comments		
A 1	HSS3.500X0.125	1	4'-6"	123/D500					
A 2	HSS3.500X0.125	1	4'-6"	123/D500					
A 3	HSS3.500X0.125	1	4'-6"	123/D500					
A 4	HSS3.500X0.125	1	4'-6"	123/D500					
A 5	HSS3.500X0.125	1	4'-6"	123/D500					
A 6	HSS3.500X0.125	1	4'-6"	123/D500					
A 7	HSS3.500X0.125	1	4'-6"	123/D500					
A 8	HSS3.500X0.125	1	4'-6"	123/D500					
A 9	HSS3.500X0.125	1	4'-6"	123/D500					
A 10	HSS3.500X0.125	1	4'-6"	123/D500					
A 11	HSS3.500X0.125	1	4'-6"	123/D500					
A 12	HSS3.500X0.125	1	4'-6"	123/D500					
A 13	HSS3.500X0.125	1	4'-6"	123/D500					
A 14	HSS3.500X0.125	1	4'-6"	123/D500					
A 15	HSS3.500X0.125	1	4'-6"	123/D500					
A 16	HSS3.500X0.125	1	4'-6"	123/D500					
A 17	HSS3.500X0.125	1	4'-6"	123/D500					
A 18	HSS3.500X0.125	1	4'-6"	123/D500					
A 19	HSS3.500X0.125	1	4'-6"	123/D500					
A 20	HSS3.500X0.125	1	4'-6"	123/D500					
A 21	HSS3.500X0.125	1	4'-6"	123/D500					
B 1	HSS3.500X0.250	1	4'-1"	120/D500					
B 2	HSS3.500X0.250	1	11'-9"	120/D500					
B 3	HSS3.500X0.250	1	12'-9"	120/D500					
B 4	HSS3.500X0.250	1	2'-9"	120/D500					
B 5	HSS3.500X0.250	1	11'-9"	120/D500					
B 6	HSS3.500X0.250	1	4'-1"	120/D500					
B 7	HSS3.500X0.250	1	4'-1"	120/D500					
B 8	HSS3.500X0.250	1	4'-1"	120/D500					
B 9	HSS3.500X0.250	1	4'-1"	120/D500					
B 10	HSS3.500X0.250	1	4'-1"	120/D500					
C 1	TS6X6X1/4	1	26'-3 5/16"	2/S200			FDN LEGEND NOTE #4		
C 2	TS6X6X1/4	1	13'-0 5/16"	2/S200			FDN LEGEND NOTE #4		
C 3	TS6X6X1/4	1	26'-8 3/16"	2/S200			FDN LEGEND NOTE #4		
C 4	TS6X6X1/4	1	13'-0 5/16"	2/S200			FDN LEGEND NOTE #4		
C 5	TS6X6X1/4	1	26'-3 1/16"	2/S200			FDN LEGEND NOTE #4		
C 6	TS6X6X1/4	1	13'-0 5/16"	2/S200			FDN LEGEND NOTE #4		
C 7	TS6X6X1/4	1	26'-2 5/16"	2/S200			FDN LEGEND NOTE #4		
C 8	TS6X6X1/4	1	13'-0 5/16"	2/S200			FDN LEGEND NOTE #4		
C 9	TS6X6X1/4	1	12'-9 1/8"	2/S200			FDN LEGEND NOTE #4		
C 10	TS6X6X1/4	1	12'-9 1/8"	2/S200			FDN LEGEND NOTE #4		
C 11	TS6X6X1/4	1	13'-2 13/16"	2/S200			FDN LEGEND NOTE #4		
C 12	TS6X6X1/4	1	13'-2 13/16"	2/S200			FDN LEGEND NOTE #4		
C 13	TS6X6X1/4	1	26'-3 3/4"	2/S200			FDN LEGEND NOTE #4		
C 14	TS6X6X1/4	1	26'-7 3/16"	2/S200			FDN LEGEND NOTE #4		
C 15	TS6X6X1/4	1	12'-10 3/16"	2/S200			FDN LEGEND NOTE #4		
C 16	TS6X6X1/4	1	13'-4 7/8"	2/S200			FDN LEGEND NOTE #4		
C 17	TS6X6X1/4	1	13'-2 13/16"	2/S200			FDN LEGEND NOTE #4		
C 18	TS6X6X1/4	1	13'-0 5/16"	2/S200			FDN LEGEND NOTE #4		
C 19	TS6X6X1/4	1	13'-0 5/16"	2/S200			FDN LEGEND NOTE #4		
C 20	TS6X6X1/4	1	13'-0 5/16"	2/S200			FDN LEGEND NOTE #4		
C 21	TS6X6X1/4	1	13'-0 5/16"	2/S200			FDN LEGEND NOTE #4		
Grand Total									

PAD FOOTING SCHEDULE									
Mark	Type	Rebar Condition	Count	Detail	Project Volume	Width	Length	Comments	
P-1	2'-6" SQ X 18" DEEP	(1) #4 BAR E/W	20	2/S200	6.94 CY	2'-6"	2'-6"		
F-1	Footing - 18" x 18"	(2) #5 BAR T&B	4	3/S200	24.58 CY	1'-6"	2'-6"		
MIN. 18" BELOW ADJACENT GRADE									

1 FOUNDATION PLAN 1/4" = 1'-0"

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.

2.