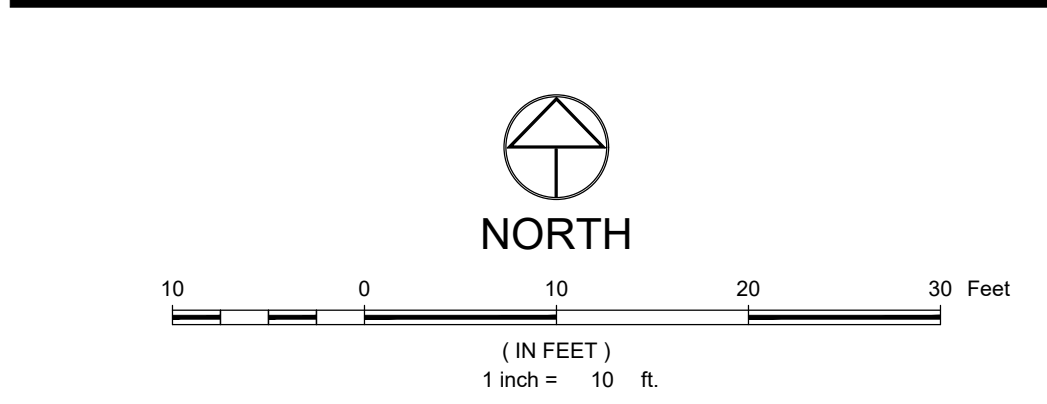




LEGEND

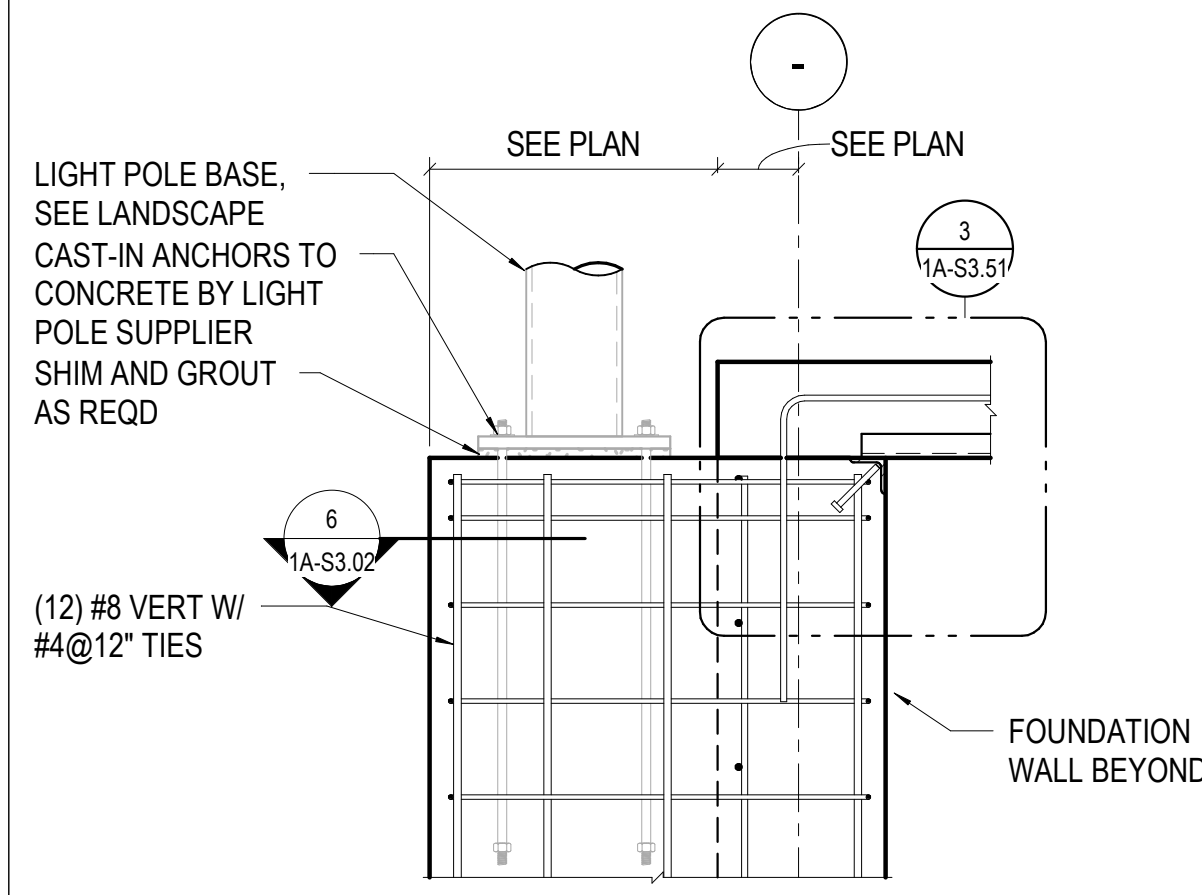
PROPOSED 8" SANITARY SEWER W/ MH & C.O.	
EXISTING 8" SANITARY SEWER W/ MH & C.O.	
EX. SANITARY SEWER TO BE REMOVED OR ABANDONED	
PROPOSED 8" WATER PIPE	
PROPOSED GV, FH & CS	
EXISTING WATER	
EX. WATER TO BE REMOVED OR ABANDONED	
EXISTING GV & FH	
PROPOSED STORMCULVERT, INLET, MH, END SECTION WITH RIPRAP	
EXIST 8" STORMCULVERT, INLET, MH, END SECTION WITH RIPRAP	
EX. STORMCULVERT TO BE REMOVED OR ABANDONED	
PROPOSED CONDUIT/DUCT BANK	

NOTES

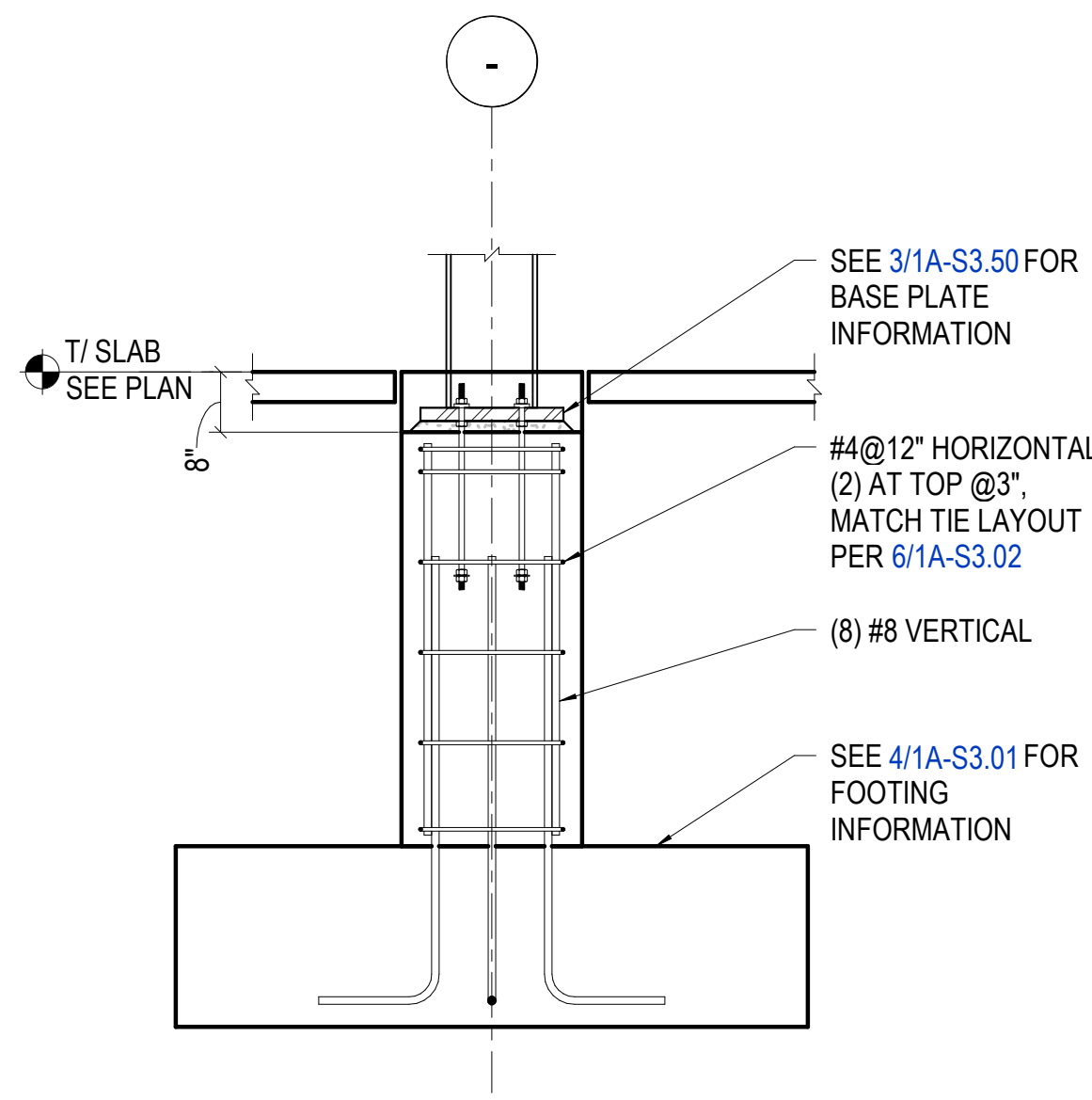
- THE SIZE, TYPE AND LOCATION OF ALL KNOWN UNDERGROUND UTILITIES ARE APPROXIMATE WHEN SHOWN ON THESE DRAWINGS. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE EXISTENCE OF ALL UNDERGROUND UTILITIES IN THE AREA OF THE WORK. BEFORE COMMENCING NEW CONSTRUCTION, THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING ALL UNDERGROUND UTILITIES AND SHALL BE RESPONSIBLE FOR ALL UNKNOWN UNDERGROUND UTILITIES.
- EXISTING UNDERGROUND AND OVERHEAD PUBLIC AND PRIVATE UTILITIES AS SHOWN ARE INDICATED ACCORDING TO THE BEST INFORMATION MADE AVAILABLE TO THE ENGINEER. THE ENGINEER DOES NOT GUARANTEE NOR IS RESPONSIBLE FOR THE ACCURACY OF SUCH INFORMATION. EXISTING UTILITY MAINS AND SERVICES MAY NOT BE STRAIGHT LINES OR AS INDICATED ON THESE DRAWINGS. CONTRACTOR TO VERIFY EXISTING HORIZONTAL AND VERTICAL LOCATIONS PRIOR TO CONSTRUCTION.
- ALL SEWER CONSTRUCTION SHALL BE PER MOUNT WERNER WATER STANDARD SPECIFICATIONS, LATEST EDITION.
- MAINTAIN 12" HORIZONTAL AND 18" VERTICAL MINIMUM SEPARATION BETWEEN ALL SANITARY SEWER MAINS, WATER MAINS & SERVICES.
- MANHOLES LOCATED OUTSIDE OF PAVEMENTS SHALL PROTRUDE 1" ABOVE EXISTING GRADE TO REDUCE INFILTRATION. GRADE SURFACE TO DRAIN AROUND/AWAY FROM MANHOLE RIMS.
- ALL MANHOLES LOCATED IN PAVEMENTS SHALL HAVE RIM ELEVATIONS ADJUSTED TO 1/2" BELOW FINISHED GRADE. IF NECESSARY, CONE SECTIONS SHALL BE ROTATED TO PREVENT LIDS BEING LOCATED WITHIN VEHICLE OR BICYCLE WHEEL PATHS.
- SEWER SERVICE SHALL HAVE A MINIMUM OF 4-FT OF COVER.
- WATER SERVICE SHALL HAVE A MINIMUM OF 4-FT OF COVER.
- ALL WATER PIPE SHALL BE INSTALLED WITH A #10 SOLID COPPER WIRE COATED WITH 45 MIL POLYETHYLENE FOR LOCATING PURPOSES. "GLENN TEST STATIONS" BY VALVCO, INC. TRACER WIRE TEST STATIONS SHALL BE INSTALLED ADJACENT TO ALL FIRE HYDRANTS. ADDITIONAL LOCATIONS MAY BE REQUIRED.
- ALL MATERIALS USED FOR BACKFILL SHALL BE FREE FROM REFUSE ORGANIC MATERIAL, COBBLES, BOULDERS, LARGE ROCKS OR STONES OR FROZEN SOILS GREATER THAN 6-INCHES IN DIAMETER.
- ALL TRENCHES SHALL BE COMPACTED

DESIGNER: NC MARTIN
LEAD REVIEW: TECH COLIN KNOWLES
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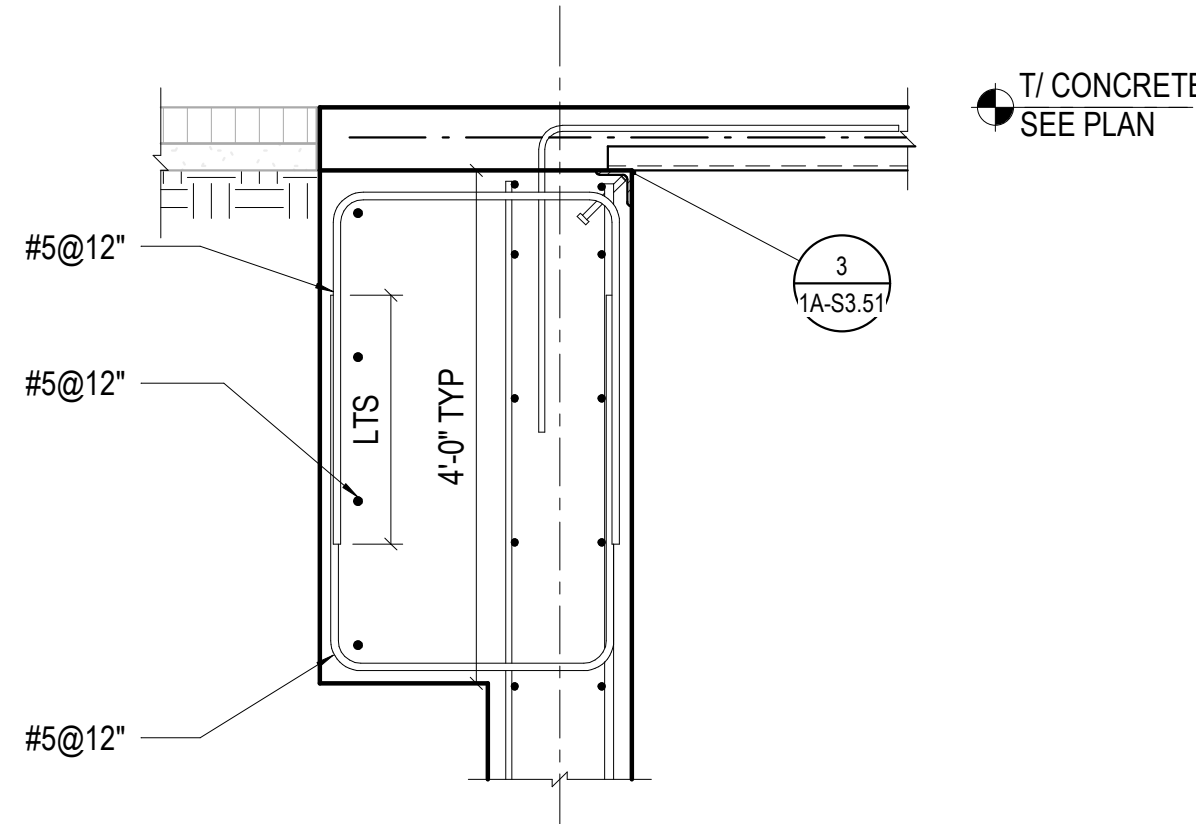
MIL JOB # 201411.S.01
PRINCIPAL: KELLY KNOWLES
ENGINEER: KELLY KNOWLES
PROJECT MANAGER: C. A. CHEN



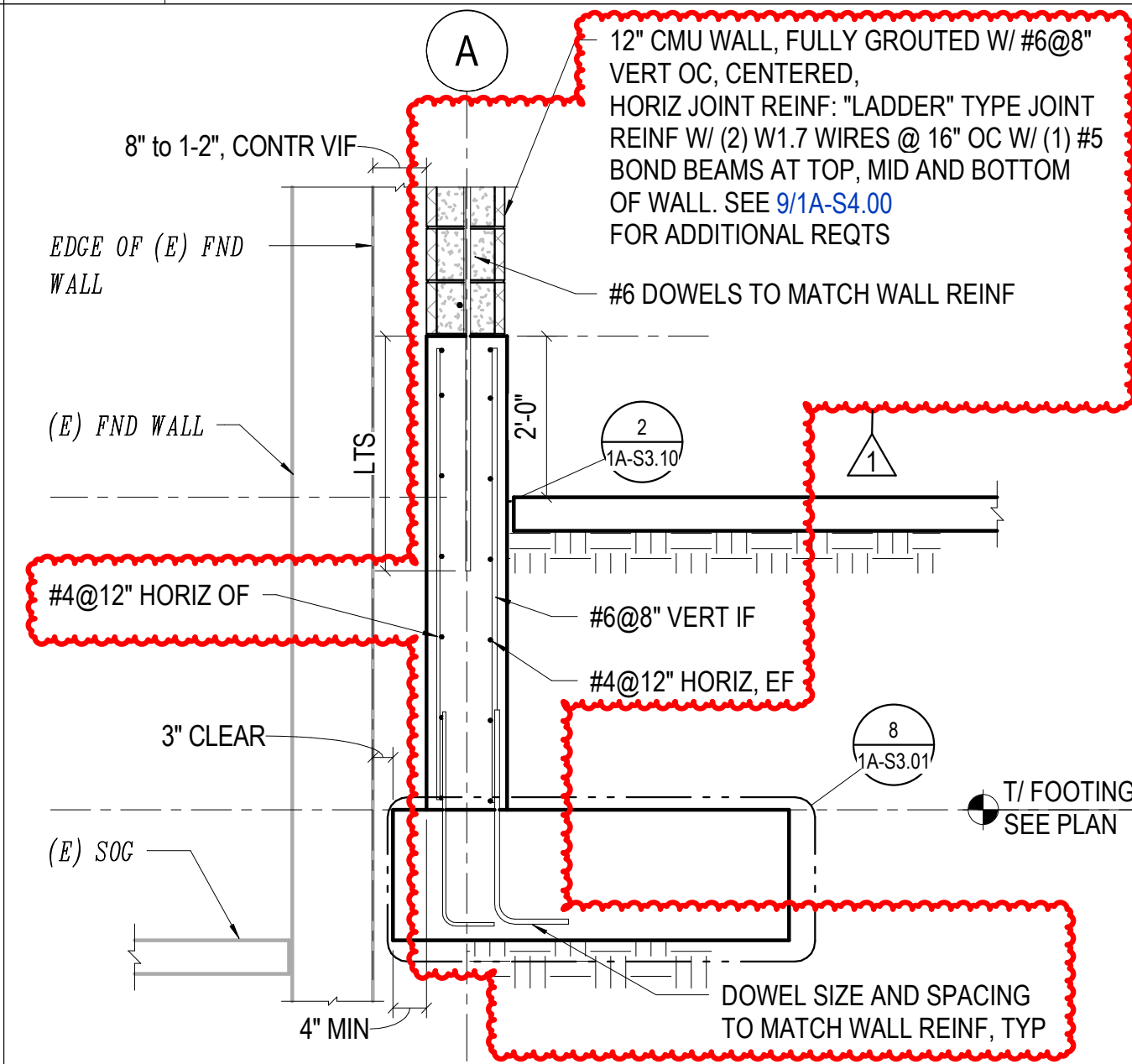
13 3/4" = 1'-0" LIGHT POLE BASE IN CONCRETE



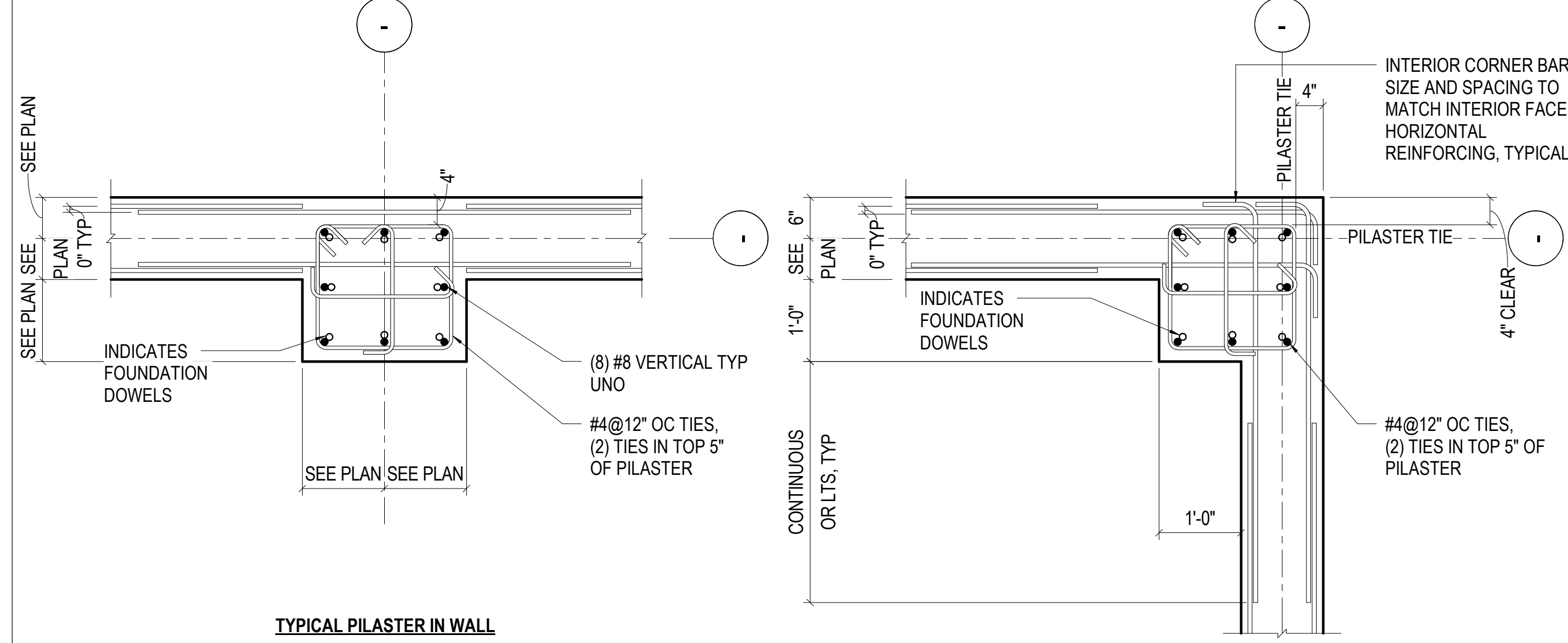
9 1/2" = 1'-0" COLUMN DETAIL AT GRIDS 2 AND B



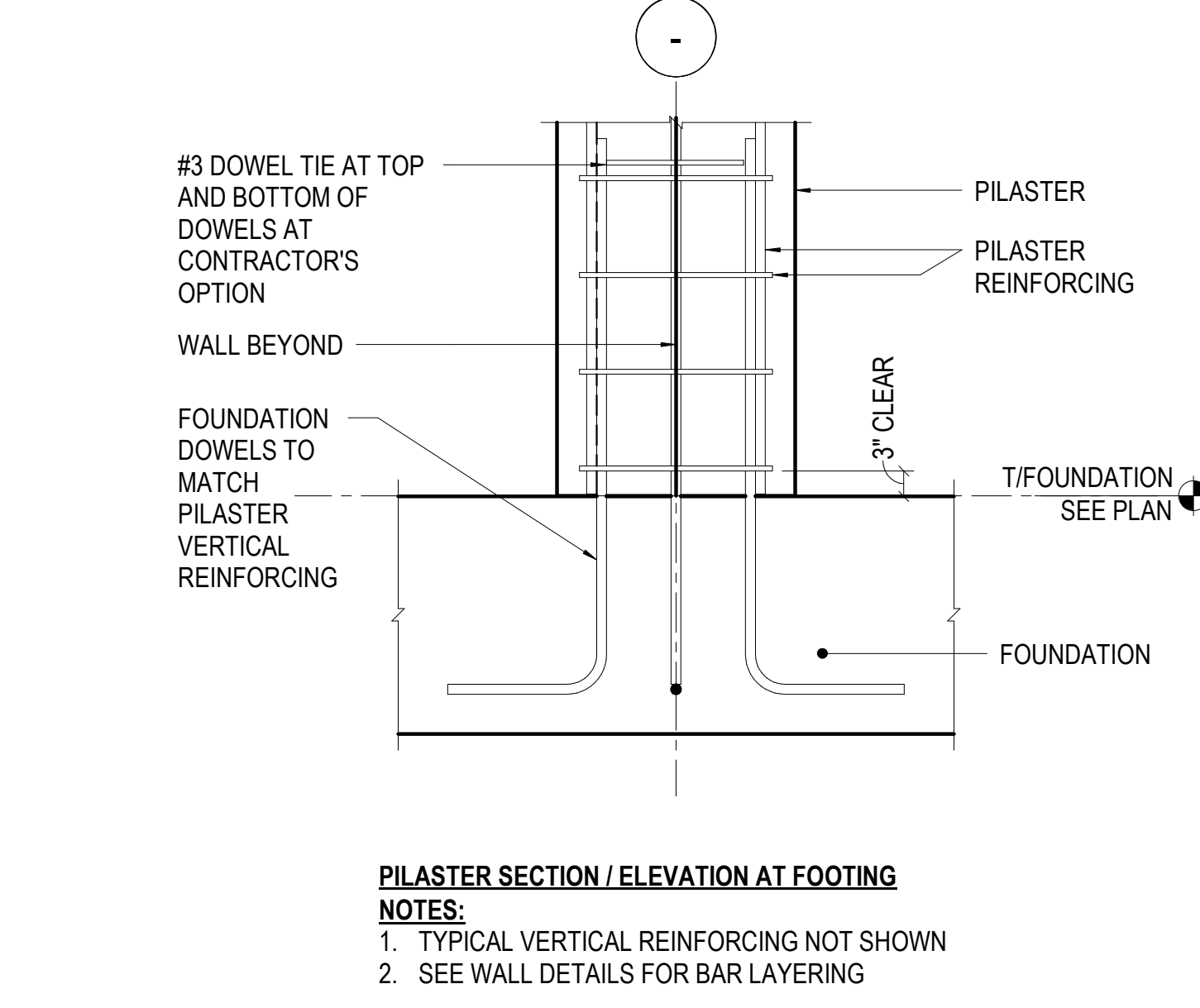
14 3/4" = 1'-0" WEST ENTRY FOUNDATION



10 NO SCALE SOUTH FOUNDATION WALL TO EXISTING FND WALL



6 NO SCALE PILASTER DETAILS AT BASEMENT AND FOUNDATION WALLS AT SPREAD FOOTING



7 3

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MIL JOB # 2014115.01
ENGINEER: KELLY KNOWLES
PROJECT MANAGER: C. A. CHEN

				5 3/4" = 1'-0" T/ FND WALL TO (E) WALL	
				6 3/4" = 1'-0" DECK ADHESIVE TO (E) WALL	
				7 3/4" = 1'-0" ANGLE SUPPORTING DECK AT (E) WALL	
				8 3/4" = 1'-0" CONCRETE STEM ADD TO EXISTING FND WALL	

				5	1" = 1'-0" ICE RINK SLAB
				6	3/4" = 1'-0" ICE RINK HEADER TRENCH FRAMING
				7	3/4" = 1'-0" DECK SUPPORT T/PILASTER
				3	3/4" = 1'-0" TYPICAL COMPOSITE DECK TO T/CONCRETE WALL
				4	3/4" = 1'-0" STEPPED COMPOSITE DECK TO CONCRETE WALL

DESIGNER: NC MARTIN
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MIL JOB # - 201411.S.01
PRINCIPAL: KELLY KNOWLES
FOR KELL: KELLY KNOWLES
PROJECT MANAGER: C. A. CHEN

ALTRERRA east west partners

2305 Mount Werner Circle
Steamboat Springs, CO 80487

Gensler

1225 17th Street
Suite 150
Denver, CO 80202
United States

Tel 303.595.8586
Fax 303.825.6823

141 9th Street
PO Box 774943
Steamboat Springs, CO 80477
Tel 970.871.9494

DESIGNWORKSHOP

1390 Lawrence Street
Suite 100
Denver, CO 80204
Tel 303.623.5186

12499 West Colfax Ave.
Lakewood, CO 80215
United States
Tel 303.431.6100

me engineers

14143 Denver West Pkwy
Suite 300
Golden, CO
United States
Tel 303.421.6655

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