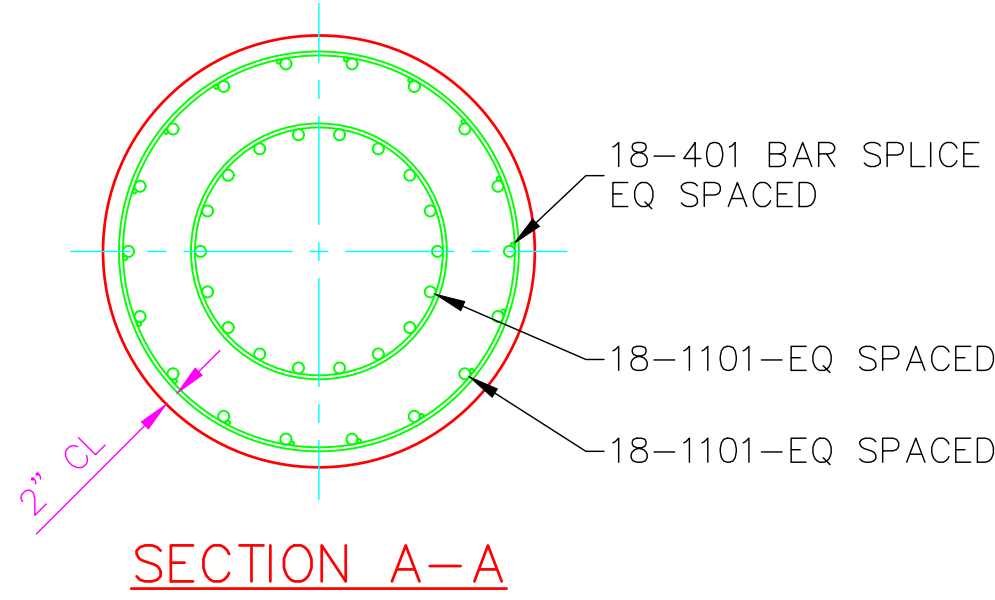
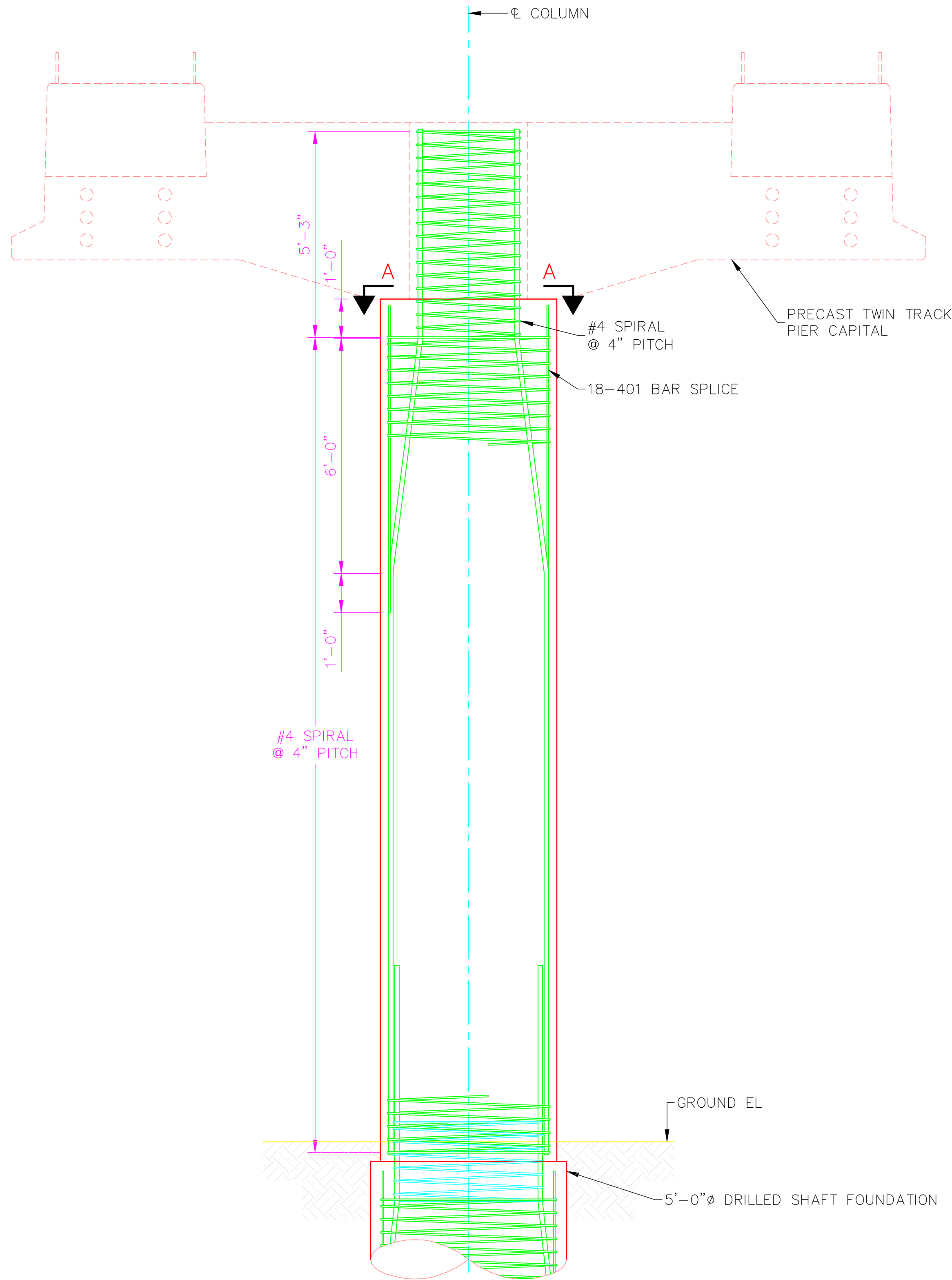


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ELEVATION

TWIN TRACK GUIDEWAY
PIER COLUMN REINFORCEMENT

NOTES

CONCRETE
CLASSES: 28-DAY CYLINDER STRENGTH (PSI) MAXIMUM AGGREGATE SIZE (IN)
CAST-IN-PLACE COLUMNS 4,000 1½
DRILLED SHAFT FOUNDATIONS 4,000 1½
REINFORCEMENT
GRADE: AASHTO M31/ASTM A615 GRADE 60, DEFORMED BARS
COVER:
CAST-IN-PLACE COLUMNS: 2 IN UNLESS NOTED OTHERWISE
DRILLED SHAFT FOUNDATIONS: 3 IN UNLESS NOTED OTHERWISE
DIMENSIONING
ALL DIMENSIONS ARE GIVEN IN FEET AND INCHES UNLESS NOTED OTHERWISE
REINFORCING BAR DESIGNATION
NUMBER OF BARS — 88-1001-12 — BAR SPACING
BAR SIZE — — DESIGNATION MARK
LINKS THE SAME SIZE AND SPACING OF THE SPECIFIED REBAR SPIRALS MAY BE
SUBSTITUTED FOR THE SPIRALS AT THE DISCRETION OF THE CONTRACTOR

REV#	REVISION DESCRIPTION:	DATE:			
					
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			DRAWN: ABC DESIGNED: CLIENT: 03/14/22 DATE: AS SHOWN SCALE:		
PROJECT:			ELEVATED GUIDEWAY REINFORCED CONCRETE ENGINEERING DRAWINGS		
DRAWING TITLE:			TYPICAL TWIN TRACK GUIDEWAY PIER COLUMN REINFORCEMENT		
			DRAWING NO: RC108 OF		