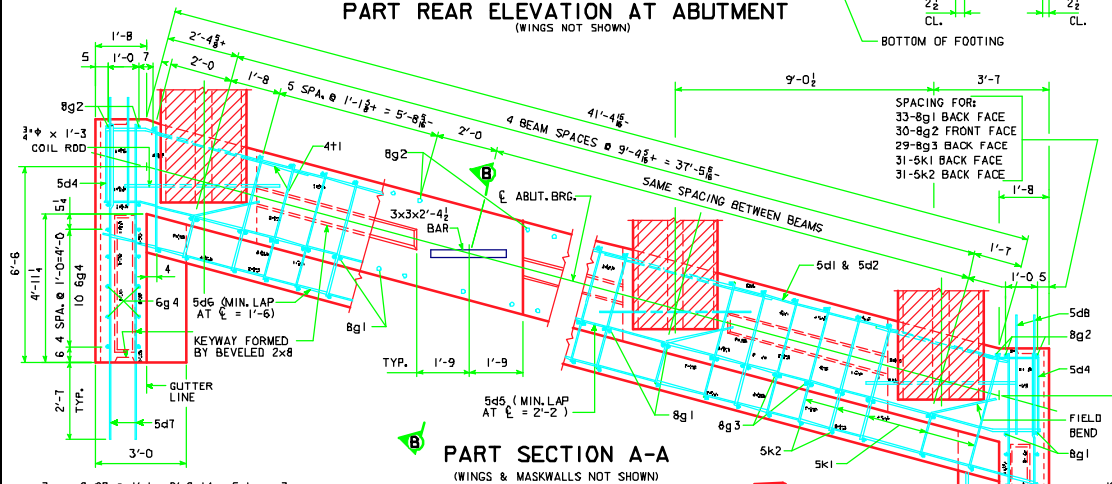
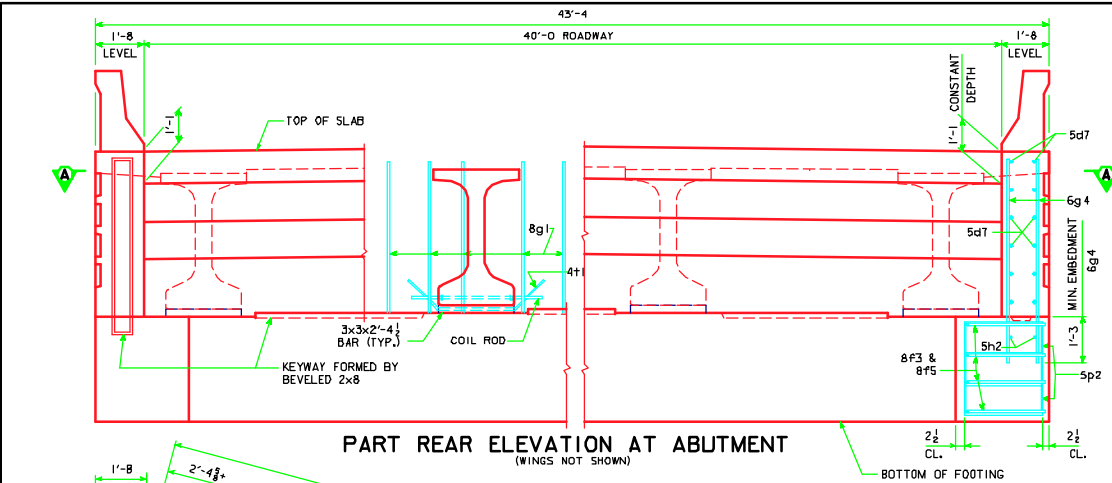
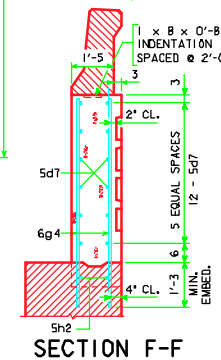
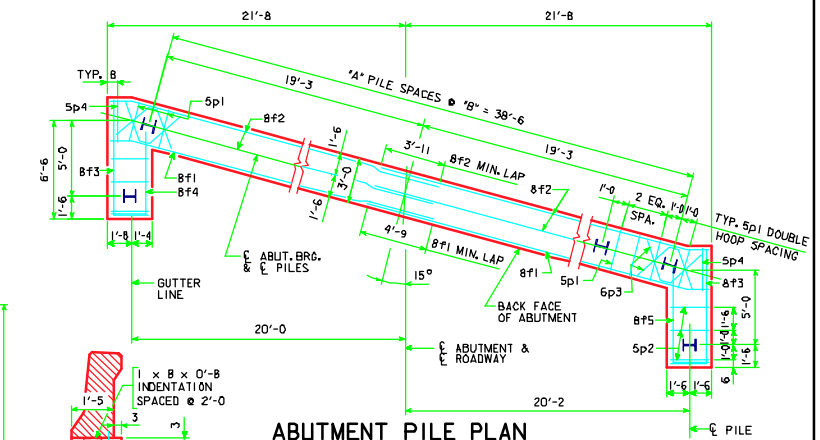
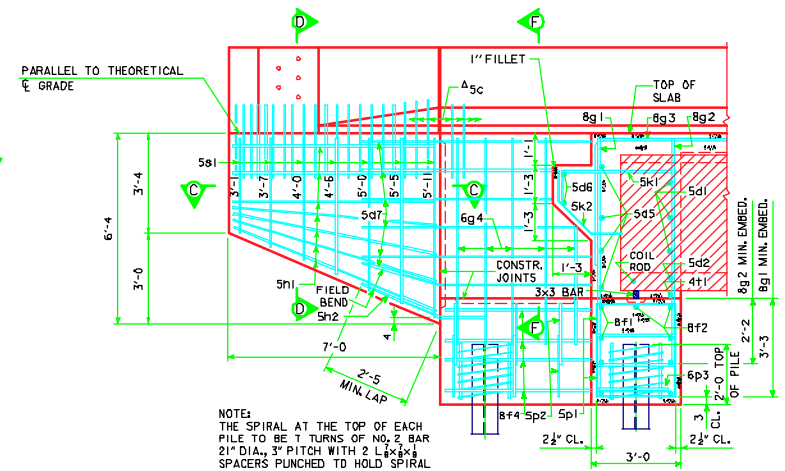


ABUTMENT PILE INFORMATION					
CL. ABUT. BRG.	222'-0	232'-0	242'-0	252'-0	262'-0
BEAM SERIES	BTDI10	BTDI15	BTDI20	BTDI25	BTDI30
NO. 'A'	9	9	9	10	10
DIMENSION 'B'	4'-3 3/4	4'-3 3/4	4'-3 3/4	3'-10 1/4	3'-10 1/4
DESIGN BEARING (TONS)	48	49	50	47	48
TOTAL NO. OF PILES PER ABUTMENT	12	12	12	13	13

SECTION D-D

NOTE:
SEE BT40-BR1-04 FOR DETAILS OF BARRIER RAIL AND SPACING FOR SC BARRIER RAIL BARS. REINFORCING BARS 5c, 5d2 AND 4t1 ARE INCLUDED IN THE SUPERSTRUCTURE QUANTITIES.



LATEST REVISION DATE		STANDARD DESIGN - 40' ROADWAY, 2 SPAN BRIDGES	
		PRETENSIONED PRESTRESSED BULB TEE CONCRETE BEAM BRIDGES	
		ALL SPANS	
		JULY, 2004	
		INTEGRAL ABUTMENT DETAILS	
		15° SKEW	
		BT40-AB7-04	