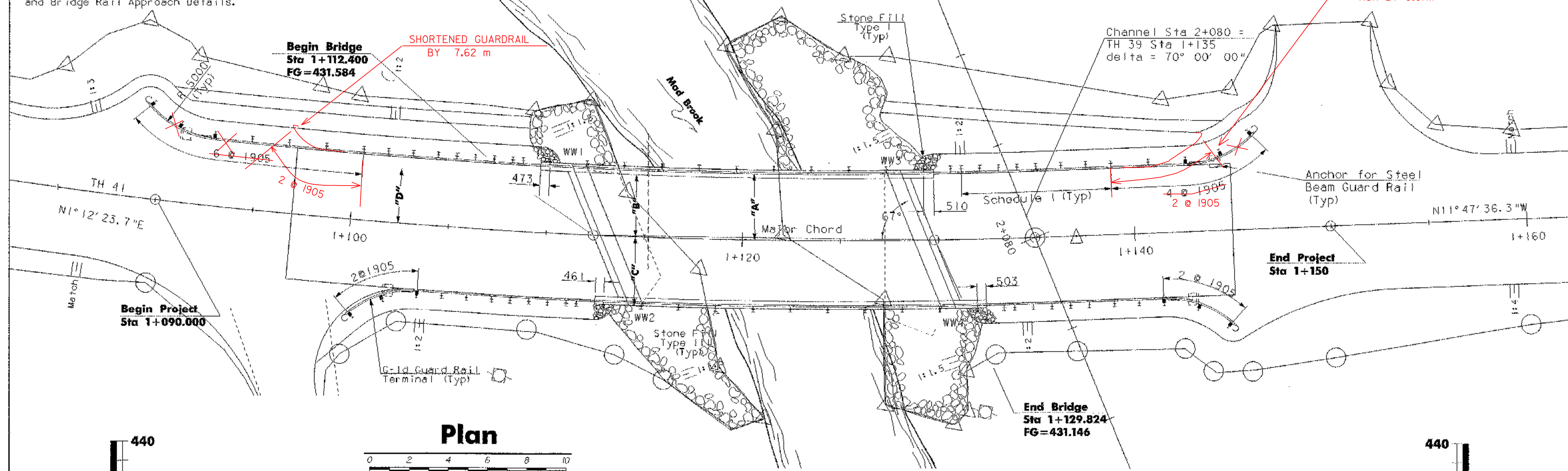


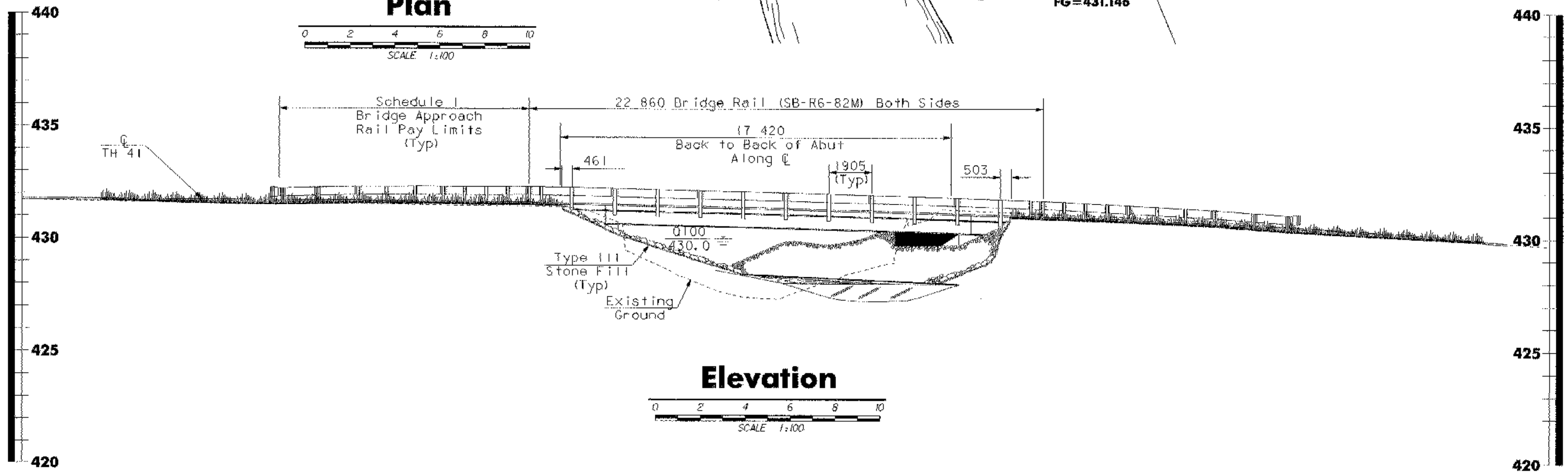
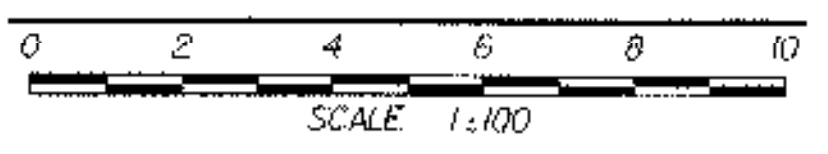
Guard Rail Notes:

1. For Guardrail Placement Details Refer to Standard G-1M for Steel Posts.
2. Refer to Standard G-1dM for Guardrail Terminal Details.
3. Refer to Standard SB-R6-82M for Bridge Rail Details and Bridge Rail Approach Details.

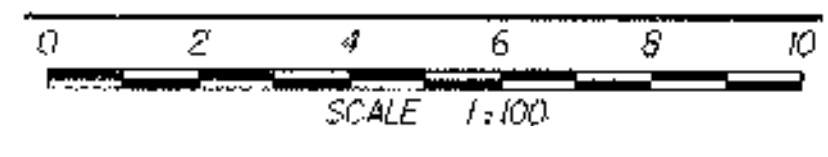
"A"	3300	To Face of Rail (Typ)
"B"	3090	To Face of Curb (Typ)
"C"	3500	To Fascia (Typ)
"D"	2700	To Edge of Travel Lane (Typ)



Plan



Elevation



DATUM	
VERTICAL	_____
HORIZONTAL	_____

PLAN AND ELEVATION

PROJECT:	Charleston	PROJECT NO.:	BRO 1449 (22)
DESIGN FILE NAME:	/str2/93/051/sj051bdr.dgn	PLOT DATE:	13-APR-2006
IPARM FILE NAME:	sj054pe.t	SURVEY DATE:	1/24/94
DESIGNED BY:	George Colgrove	DRAWN BY:	G.Colgrove
SQUAD LEADER:	M. Evans-Mongeon		
Plan & Elevation, Guard Rail Sheet		SHEET#	26 OF 50