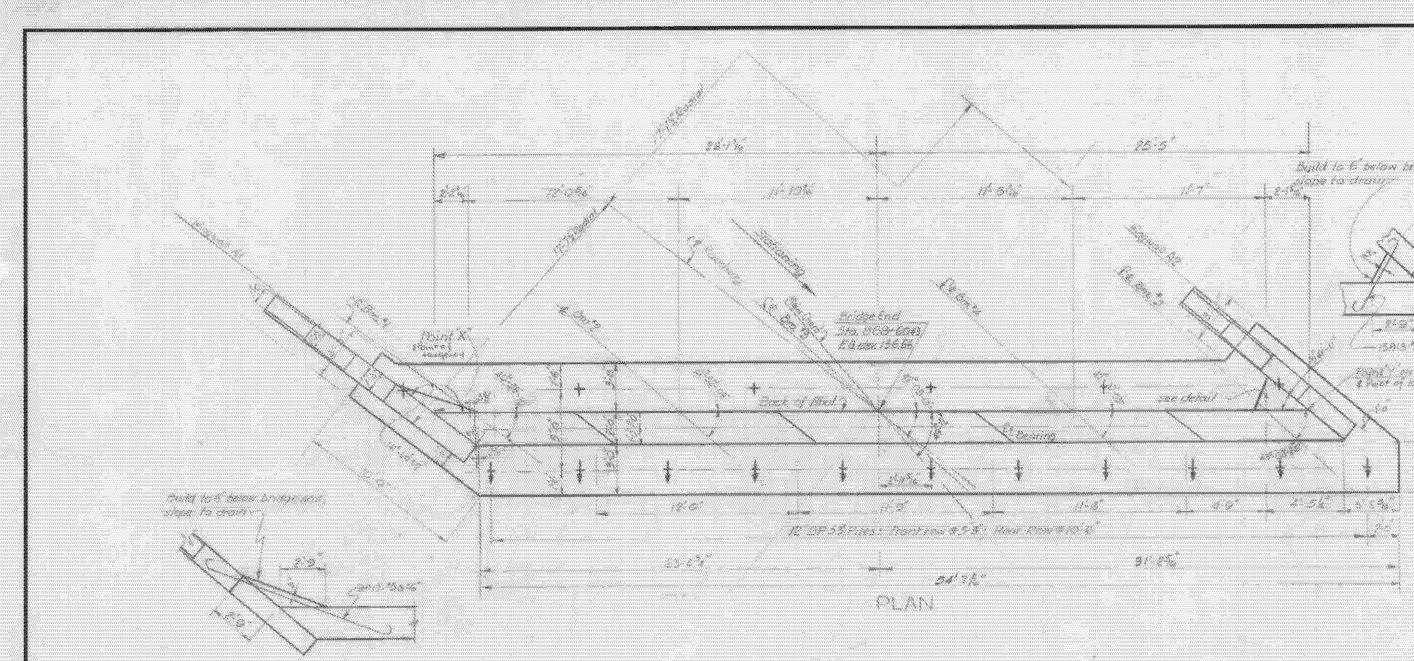
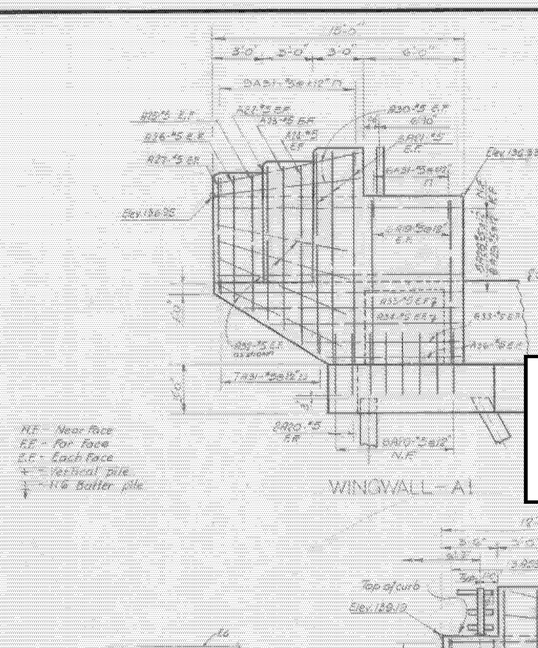
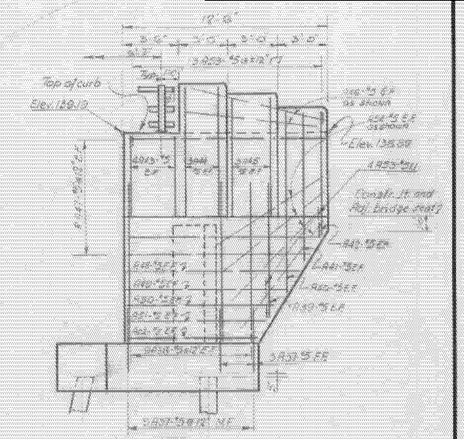
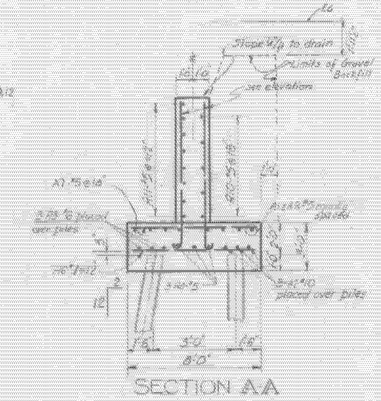
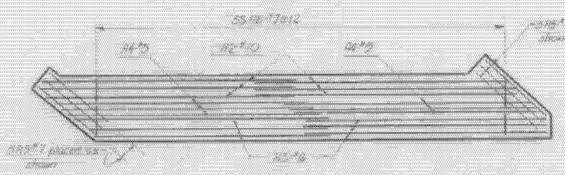








Bridge seat elev. are for 6" Brg.
Coat exposed bridge seats with asphaltic-asbestos coating (Item 407) to 8" depth after superstructure is in place.
Slope all exposed surfaces to drain.
Top of curb & end post to be parallel to ℄ grade
For railing details see std. Dwg. SB-SG-6.0
For score mark detail and slope treatment (Item 306) see sh. BR 27



ITEM NO.	ITEM	UNIT	NET	OVERRUN	TOTAL	AS FINAL
106-A	CHAN. EXCAV. OF EARTH	C.Y.				
106-B	CHAN. EXCAV. OF ROCK	C.Y.				
106-C	UNCLASS. CHAN. EXCAV.	C.Y.				
107	STRUCT. EXCAV.	C.Y.	22 ✓			22
401-D	CONC. CLASS D (MOD.)	C.Y.	93 ✓			93
402	REINF. STEEL	LBS.	see reinf. schedule			
407	ASPHALTIC-ASB. COATING	S.Y.	6 ✓			6
502-B	TREATED TIMBER PILING	L.F.				
503	SPLICES FOR STEEL PILING	EA.				
504	STEEL PILING (12" BP-53)	L.F.				217
502-A	UNTREATED TIMBER PILING	L.F.				
330	Gravel Backfill	C.Y.				12

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS

TOWN OF SWANTON-HIGHGATE
ROUTE NO. I-89 ~~LOC~~ STA. 890+18.98
ABUTMENT "A" - DETAILS
U57 OVER INTERSTATE
SCALE 1/8" = 1 ft. except as noted.
SURVEYED BY WEBSTER-MARTIN INC.
DRAWN BY R.W.K. CHECKED BY E.F.P.
PROJECT NO. 7189-3(7)
SHEET 22 OF 143 Contract 3

MILTON-HIGHGATE
IM MEMB(26)

SHEET 69 OF 70
BRIDGE 101
FOR REFERENCE ONLY