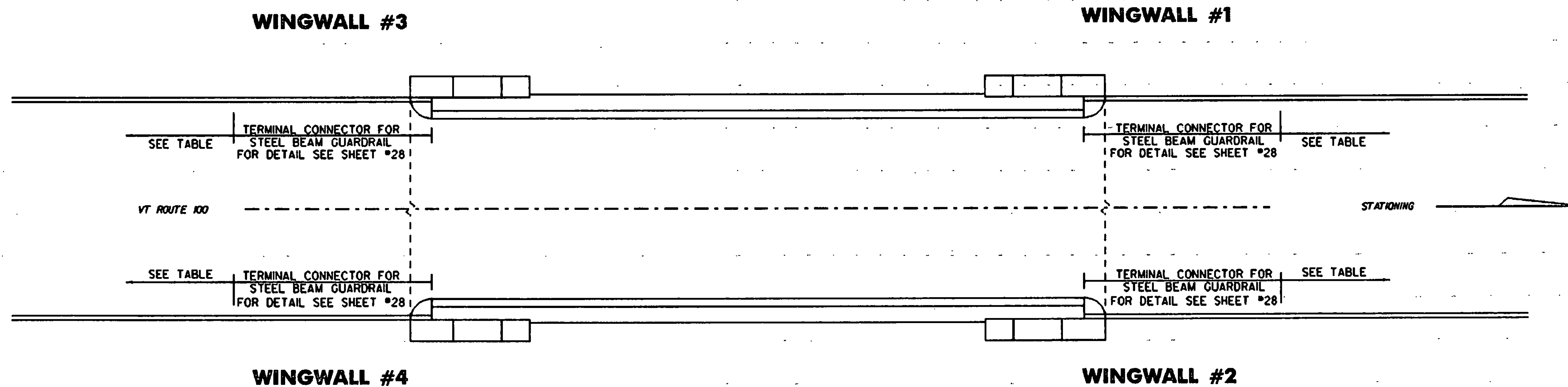




BRIDGE #	WINGWALL #	GUARDRAIL (m) (AFTER TERM. CONN.)	TERMINAL END
STAMFORD 6	1	7.6	MELT
	2	-	MELT
	3	7.6	MELT
	4	7.6	MELT
8	1	15.2	MELT
	2	26.6	MELT
	3	11.4	MELT
	4	-	1-5 m R PANEL W/ANCHOR
9	1	28.1	MELT
	2	7.6	MELT
	3	7.6	MELT
	4	7.6	MELT

STAMFORD BRIDGE #	WINGWALL #	GUARDRAIL (m) (AFTER TERM. CONN.)	TERMINAL END
STAMFORD 10	1	7.6	MELT
	2	13.3	CONNECT TO TERM. CONN. @ BR #11
	3	7.6	MELT
	4	-	MELT
READSBORO 14	1	7.6	MELT
	2	7.6	MELT
	3	7.6	MELT
	4	7.6	MELT

GUARDRAIL TREATMENT FROM TERMINAL CONNECTOR



STAMFORD: BR #6 @ STA 4+584.50 (MM 2.849)
 BR #8 @ STA 5+669.58 (MM 3.523)
 BR #9 @ STA 6+125.87 (MM 3.806)
 BR #10 @ STA 6+699.20 (MM 4.163)

READSBORO: BR #14 @ STA 2+339.95 (MM 1.454)

NOTE: ALL DIMENSIONS IN MILLIMETERS EXCEPT AS INDICATED

DATUM _____
 VERTICAL _____
 HORIZONTAL _____

BRIDGE DETAIL SHEET #3	PROJECT: STAMFORD-READSBORO	PROJECT NO.: STP 9711(1)S
	DESIGN FILE NAME: Z:\dca\96c020\pc020.dgn	PLOT DATE: 18-MAR-1997
	IPARM FILE NAME: pc020.dtl	SURVEY DATE: 2/96
	SURVEYED BY: W/A	DRAWN BY: SMC
	SQUAD LEADER: JAW	SHEET: 25 OF 28