

ITEM DETAIL SUMMARY SHEET

THIS SHEET NOT USED FOR THE RECORD PLANS

LOCATION			GUARD RAIL						DRAINAGE STRUCTURES			REMARKS	
STATION	STATION	POS.	621.20 STEEL BEAM GUARDRAIL (GALVANIZED) LF	621.20 STEEL BEAM G.R. (GALVANIZED) (MOD. W/8' POSTS) LF	621.21 HEAVY DUTY STEEL BEAM G.R. LF	621.505 MANUF. TERM. SECT. (FLARED) EA	621.60 ANCHOR FOR GUARDRAIL EA	621.75 REMOVE & RESET GUARDRAIL LF	621.80 REMOVE & DISPOSE GUARDRAIL LF	204.20 TRENCH EXCAVATION OF EARTH CY	601.0817 18" RCP CL V LF		604.10 CONCRETE CB W/ CAST IRON GRATE EA
T.H. 85 12+85.7	13+45.6	LT								50	60	1	CONSTRUCT NEW 4'x4'x6'-6" RCDI W/TYPE E GRATE SEE VAOT STANDARD SHEETS D-6 & D-15, OUTLET NEW RCP CLASS V PIPE THROUGH BRIDGE WINGWALL. SEE SHEET BR11 FOR DETAILS.
13+14.75	13+41.75	LT			27.0		1						SEE VAOT STANDARD SHEET G-ID, PROVIDE ANCHOR AT STA. 13+23.95, CONNECT HEAVY DUTY STEEL BEAM GUARDRAIL TO NEW BRIDGE RAIL AT ST. 13+41.75. SEE VAOT STANDARD SHEET SB-R6-82.
13+38.20	13+41.75	RT	14.5		25.0		1						SEE VAOT STANDARD SHEET G-ID, PROVIDE ANCHOR AT STA. 13+38.20, CONNECT HEAVY DUTY STEEL BEAM GUARDRAIL TO NEW BRIDGE RAIL AT STA. 13+41.75. SEE VAOT STANDARD SHEET SB-R6-82.
14+54.25	103+86.80	LT		325.0	25.0	1			33				CONNECT HEAVY DUTY STEEL BEAM GUARDRAIL TO NEW BRIDGE RAIL AT STA. 14+54.25. SEE VAOT STANDARD SHEET SB-R6-82. INSTALL NEW MANUFACTURED TERMINAL SECTION AT STA. 103+86.80.
14+54.25	100+00.90	RT			25.0	1			373				CONNECT HEAVY DUTY STEEL BEAM GUARDRAIL TO NEW BRIDGE RAIL AT STA. 14+54.25. SEE VAOT STANDARD SHEET SB-R6-82. INSTALL NEW MANUFACTURED TERMINAL SECTION AT STA. 100+00.90.
SHEET SUBTOTAL			14.5	325	102	2	2		406	50	60	1	
ROUNDING													
SHEET TOTALS			14.5	325	102	2	2		406	50	60	1	

**ITEM
DETAIL
SHEET**

SURVEYED BY	<u>W. DEYETTE</u>	DATE	<u>10/93</u>
DRAWN BY	<u>C. KAMBAUGH</u>	DATE	<u>7/06</u>
SQUAD LEADER	<u>J. P. HALSTEAD</u>		
DESIGN FILE NO.	<u>/3797/FINAL/detsum.DGN</u>		
P/ARM FILE		DATE PLOTTED	<u>12/28/2006</u>
PROJ. NAME	ST. JOHNSBURY, BRIDGE NO. 29		
PROJ. NO.	BRD 1447(9)		
SHEET	8 OF 72 SHEETS		