

# ITEM DETAIL SUMMARY SHEET



LOCATION			FENCE								REMARKS
STATION	STATION	POS.	620.12	620.13	620.13	620.22	620.25	620.30	620.40	620.55	
			CHAIN-LINK FENCE 1.8 m	CHAIN-LINK FENCE 2.4 m	CHAIN-LINK FENCE 2.4 m (MOD.)	BRACE ASSEMBLY CHAIN-LINK FENCE, 2.4 m	WOVEN WIRE FENCE W/S.P.	DRIVE GATE FOR W.W. FENCE (MOD.)	STEEL BRACE FOR WOVEN WIRE FENCE	REMOVAL OF FENCE	
			m	m	m	EA	m	EA	EA	m	
VT. ROUTE 9:											
14+065.900	14+124.600	LT			83.1	1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+124.600
14+074.200	14+077.200	RT			3	1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+077.200
14+077.200	14+124.800	RT			67.3	1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+124.800
14+183.800	14+237.900	RT			76.5	2					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+183.800 AND STA. 14+237.900
14+187.200	14+214.800	LT			39	2					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+187.200 AND STA. 14+214.800
14+214.800	14+217.700	LT			3						
14+217.700	14+240.000	LT		23.2		1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+240.000
14+237.900	14+240.800	RT			3						
14+240.000	14+300.000	LT		60		1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+300.000
14+240.800	14+300.000	RT		59.8		1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+300.000
14+300.000	14+600.000	LT					325.2		5		INSTALL WOVEN WIRE BRACING ASSEMBLIES AT STA. 14+300.000, STA. 14+450.000 AND STA. 14+600.000
14+300.000	14+308.150	RT					8.2		3		INSTALL WOVEN WIRE BRACING ASSEMBLIES AT STA. 14+300.000 AND STA. 14+308.150
14+308.150	14+348.770	RT					40.6		2		INSTALL WOVEN WIRE BRACING ASSEMBLIES AT STA. 14+348.770
14+348.770	14+540.000	RT					188.6		4		INSTALL WOVEN WIRE BRACING ASSEMBLIES AT STA. 14+444.000 AND STA. 14+540.000
14+540.000	14+697.120	RT					153.2		2		INSTALL WOVEN WIRE BRACING ASSEMBLIES AT STA. 14+697.120
14+600.000	14+700.000	LT					102.7		2		INSTALL WOVEN WIRE BRACING ASSEMBLIES AT STA. 14+700.000
14+697.120	14+720.000	RT					22.3		1		INSTALL WOVEN WIRE BRACING ASSEMBLY AT STA. 14+720.000
14+700.000	14+741.310	LT					40.8		1		INSTALL WOVEN WIRE BRACING ASSEMBLY AT STA. 14+741.310
14+720.000	14+857.500	RT		147.5		1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+720.000
14+741.310	14+828.200	LT		92.6		1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+741.310
14+828.200	14+831.200	LT			3	1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+831.200
14+831.200	14+854.200	LT			32.9	1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+854.200
14+857.500	14+860.500	RT			3	1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+860.500
14+860.500	14+874.600	RT			32.5	1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+874.600
14+863.991	14+874.600	RT			30.2	1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+863.991
14+915.800	14+970.100	RT			72.2	2					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+915.800 AND STA. 14+970.100
14+917.500	14+954.900	LT			56.3	2					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 14+917.500 AND STA. 14+954.900
14+954.900	14+958.000	LT			3						
14+958.000	15+000.000	LT		43.6		1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 15+000.000
14+970.100	14+973.100	RT			3						
14+973.100	15+000.000	RT		26.1		1					INSTALL CHAIN-LINK BRACING ASSEMBLY AT STA. 15+000.000
15+000.000	15+164.166	LT					171		3		INSTALL WOVEN WIRE BRACING ASSEMBLIES AT STA. 15+000.000 AND STA. 15+164.166
15+000.000	15+142.461	RT					138.4		3		INSTALL WOVEN WIRE BRACING ASSEMBLIES AT STA. 15+000.000 AND STA. 15+142.461
15+142.461	15+164.166	RT/LT					117.1				
SHEET SUBTOTAL				452.8	511	23	1308.1		26	-	

FILE NAME = s:\5116\VAOT\CONTRACT3\5116dss2.dgn  
 DATE/TIME = 10/11/2001  
 USER = 664

DATUM	
VERTICAL	N/A
HORIZONTAL	N/A

### ITEM DETAIL SHEET 3

SURVEYED BY	N/A	DATE	N/A
DRAWN BY	E.C.D.	DATE	11/01
SQUAD LEADER	T.P.K.		
DESIGN FILE NO.	/5116/VAOT/5116DSSI.DGN		
IPARM FILE	N/A	DATE PLOTTED	N/A
PROJ. NAME	BENNINGTON - HOOSICK		
PROJ. NO.	D.P.I. 0146(I) C/3		
	P.I.N. 1306.60		
DWG. NO.	DS-3	SHEET	12 OF 473