ITEM DETAIL SUMMARY SHEET 2

LOCATION			MISCELLANEOUS																			REMARKS
BEGIN MILE STA.	END MILE STA.	POS.	649.31 GEO. UNDER STONE FILL SY	649.51 GEO. FOR SILT FENCE SY	653.20 TEMP. EROSION MATTING SY	676.10 DEL.W/ STEEL POST EACH	676.12 REMOVAL OF EXIST. DEL. EACH															
VT ROUTE 128																						
WESTFORD	FAIRFAX																					
68+85	33+06	LT&RT		250																		QUANTITIES FOR USE AS DIRECTED BY THE RESIDENT ENGINEER.
WESTFORD																						
112+95	117+45	RT			50	2																INSTALL M.T.S., FLARED @ 112+95,RT AND 117+07.5, RT
113+62.5	117+25	LT			50	2																INSTALL M.T.S., FLARED @ 113+75, LT AND 116+87.5, LT
170+35	170+55	RT	179																			ITEMS TO BE USED WITH SLOPE EROSION REPAIR.
192+74.5	195+54.75	RT				2	2															INSTALL ANCHORS AT 192+74.5, RT AND 195+54.75, RT; CONNECT NEW HDSB RAIL TO EXISTING BRIDGE RAIL AT 194+12 AND 194+86, RT; INSTALL TREATED TIMBER CURB FROM 193+83 TO 194+12, RT; CONSTRUCT BITUMINOUS CONCRETE GUTTER FROM 193+85 TO 194+12, RT; SEE BRIDGE DETAIL SHEET #2
193+68.25	196+23.5	LT				2																INSTALL ANCHORS AT 193+68.25, LT AND 196+11, LT; CONNECT NEW HDSB RAIL TO EXISTING BRIDGE RAIL AT 194+12 AND 194+86, LT; SEE BRIDGE DETAIL SHEET #2
193+85		RT																				REHAB DI'S, CB'S or MH'S
211+60		RT																				
211+62		RT																				
220+10		LT	7.2																			ITEMS TO BE USED WITH SLOPE EROSION REPAIR.
220+30		LT	7.2																			ITEMS TO BE USED WITH SLOPE EROSION REPAIR.
221+44		LT	7.2																			ITEMS TO BE USED WITH SLOPE EROSION REPAIR.
225+04		RT																				
225+06		RT																				
227+45.5	230+08	RT				2																INSTALL ANCHORS @ 226+70.5, RT AND 230+08, RT; INSTALL TREATED TIMBER CURB FROM 229+00 TO 229+60, RT
238+59		RT																				
238+61		RT																				
238+63		RT																				
244+47.5	249+22.5	LT	260			2	2															INSTALL ANCHOR @ 244+85, LT AND 248+97.5, LT INSTALL SLOPE EROSION REPAIR FROM 244+80 TO 245+10, LT (SEE MISCELLANEOUS DETAIL SHEET)
245+79	248+41.5	RT	406			2	2															INSTALL ANCHORS @ 245+79, RT AND 248+29, RT (SEE BURIED END DETAIL ON GUARDRAIL DETAIL SHEET #1) INSTALL SLOPE EROSION REPAIR FROM 246+00 TO 246+50, RT (SEE MISC. DETAIL SHEET)
249+96		RT																				
250+53		RT																				
250+55		RT																				
251+52		RT	7.2																			ITEMS TO BE USED WITH SLOPE EROSION REPAIR.
251+75		RT																				
253+46		RT																				
257+18		RT																				
260+27		RT																				
264+31	265+31	LT																				INSTALL ANCHORS @ 264+31 AND 265+31, LT
267+70		RT																				
SHEET SUBTOTALS:			873.8	250	100	14	6															

ITEM DETAIL SUMMARY SHEET #2

PROJECT NAME: WESTFORD - FAIRFAX
PROJECT NUMBER: STP 2804(I)

FILE NAME: p08c212.dgn
PROJECT LEADER: JLL
DESIGNED BY: STANTEC
IPARM FILE: p08c212idss02.i

PLOT DATE: 31-OCT-2012 13:56
DRAWN BY: STANTEC
CHECKED BY: JLL
SHEET 9 OF 79