LOCATION			DRAIN			CURB		GUARDRAIL														MISC.	REMARKS
			601.0005	604.412	604.415	616.305	616.41	621.17	621.173	621.174	621.175	621.20	621.50	621.60	621.65	621.70	621.71	621.75	621.76	621.77	621.80	676.10	900.620	
MM	MM	POS.						CABLE GUARDRAIL					M.T.S. FLARED							REPLACE GUARDRAIL BEAM UNIT	REMV. & DISP. OF GUARDRAIL			
			(LF)	(EACH)	(EACH)	(LF)	(LF)	(LF)	(EA)	(EA)	(LF)			(EA)	(EA)	(EA)	(EA)	(LF)	(EA)	(EA)	(LF)	(EA)	(EACH)	
110.683	128.556	LT&RT		11	2				477	10	2000.0								535	186			69	ESTIMATED QUANTITY TO BE USED AS DIRECTED BY THE ENGINEER
	BRIDGE 67																							
110.685	110.720	RT																						RETAIN STEEL BEAM GUARDRAIL
110.720	110.727	RT																			37.5			REMOVE MTS
110.720	110.751	RT										125.0	1											MTS @ 110.744 TO 110.751
	BRIDGE 67																							
110.685	110.911	LT																						RETAIN STEEL BEAM GUARDRAIL
111.226	111.359	LT																						RETAIN CABLE GUARDRAIL
112.328	112.746	LT																			2303.0			REMOVE CABLE GUARDRAIL - DAMAGED POSTS AND LOOSE CABLE
112.328	112.746	LT						2272.0														2		ATTACH TO EXIST. ANCHORS @ 112.325, 112.462, 112.476, 112.598, 112.613, 112.749
																								SEE STD. G-6
112.773	112.808	RT																			185.0			REMOVE CABLE GUARDRAIL - DAMAGED POSTS AND LOOSE CABLE
112.773	112.851	RT										377.0	1	1								1		ANCHOR @ 112.773, SEE STD. GI-d, MTS @ 112.844 TO 112.851
112.961	112.968	RT										39.5		1							37.5	1		REMOVE TWIST DOWN, ANCHOR @ 112.961, SEE STD. GI-d
112.968	113.021	RT																275						GUARDRAIL TOO LOW
113.021	113.028	RT																			37.5			REMOVE MELT
113.021	113.060	RT										175.0	1									1		MTS @ 113.053 TO 113.060
112.990	113.007	LT										89.5		1							87.5	1		REMOVE TWIST DOWN AND DAMAGED GUARDRAIL
113.007	113.053	LT																						RETAIN STEEL BEAM GUARDRAIL
113.053	113.060	LT											1								37.5			REMOVE MELT
	BRIDGE 69																							
113.104	113.162	RT																						RETAIN ALUMINUM RAIL
113.162	113.190	RT																150						GUARDRAIL TOO LOW
113.190	113.197	RT																			37.5			REMOVE MELT
113.190	113.218	RT										112.5	1											MTS @ 113.211 TO 113.218
113.117	113.125	RT					40.0																	REPLACE DAMAGED TIMBER CURB
	BRIDGE 69																							
113.107	113.164	LT																						RETAIN ALUMINUM RAIL
113.119	113.128	LT					47.5																	REPLACE DAMAGED TIMBER CURB
113.164	113.192	LT																150						GUARDRAIL TOO LOW
113.192	113.199	LT																			37.5			REMOVE MELT
113.192	113.211	LT										62.5	1											MTS @ 113.204 TO 113.211
113.919	113.952	RT																			175.0			REMOVE CABLE GUARDRAIL - DAMAGED POSTS AND LOOSE CABLE
113.919	113.990	RT	35.0									339.5	1	1								1		ANCHOR @ 113.919, SEE STD. GI-d, MTS @ 113.983 TO 113.990, PIPE IN DITCH
																								AT MTS
114.160	114.497	LT																						RETAIN CABLE GUARDRAIL
114.170	114.259	LT					470.0																	
114.392	114.489	LT					512.0																	
114.181	114.264	RT																			440.0			REMOVE CABLE GUARDRAIL - DAMAGED POSTS AND LOOSE CABLE
114.181	114.309	RT										639.5	1	1								1		ANCHOR @ 114.181, SEE STD. GI-d, MTS @ 114.302 TO 114.309
114.770	114.955	LT						944.0													945.0	2		ATTACH TO EXIST. ANCHORS @ 114.770, 114.955, SEE STD. G-6
115.713	115.848	LT																						RETAIN CABLE GUARDRAIL
116.094	116.397	LT						1584.0							2						1618.0			ATTACH TO EXIST. ANCHORS @ 116.094, 116.397, ANCHORS @ 116.238, 116.253, SEE STD. G-6
117.057	117.064	RT										39.5		1							37.5	1		REMOVE TWIST DOWN, ANCHOR @ 117.057, SEE STD. GI-d
117.064	117.520	RT																2500						GUARDRAIL TOO LOW
117.520	117.538	RT																			312.5			REMOVE TAPER
117.520	117.574	RT										287.5	1									1		MTS @ 117.567 TO 117.574
SUBTOTAL SHEET 10			35.0	11	2	0.0	1069.5	4800.0	477	10	2000.0	2287.0	9	6	2	0	0	3075	535	186	6328.5	12	69	

ITEM DETAIL SUMMARY SHEET 1

PROJECT NAME: NEWBURY-ST. JOHNSBURY

PROJECT NUMBER: AC IM 091-2(76)

FILE NAME: 06a046
PROJECT LEADER: PTS
DESIGNED BY: NLL
IPARM FILE NAME: 06A046_10

PLOT DATE: 29-JUL-2014 16:46
DRAWN BY: JLS
CHECKED BY: PTS
SHEET 10 OF 33