STATE OF VERMONT
AGENCY OF TRANSPORTATION

ITEM DETAIL SUMMARY SHEET 1

BEGIN STATION	END STATION	POS.	203.30 EARTH BORROW	204.20 TRENCH EXCAV. OF EARTH	204.22 TRENCH EXCAV. OF EARTH, EXP. (N.A.B.I.)	204.30 GRAN. BACKFILL FOR STRUCTURES	402.12 AGG. SHOULD.	601.0010 15" CSP .064 (2-2/3 X 1/2)	601.0015 18" CSP .064 (2-2/3 X 1/2)	601.0815 18" RCP CLASS III	601.2615 18" CPEP (SL)	604.412 REHAB. D.I. CLASS I	613.10 STONE FILL, TYPE I	613.11 STONE FILL, TYPE II	619.17 YIELDING MARKER POSTS	621.205 STEEL BEAM G.R., GALV W/8FT POSTS	621.207 STEEL BEAM G.R., GALV/NEST W/8 FT POSTS	621.215 HD STEEL BEAM G.R., GALV W/8 FT POSTS	621.60 ANCHOR FOR S.B. G.R.	621.80 REMOVE & DISP. OF G.R.	649.31 GEOT. UNDER STONE FILL	653.20 TEMP. EROS. MATT.	651.35 TOP-SOIL	676.10 DELINE. WITH STEEL POSTS	676.12 REMOVAL OF EXIST. DELINE.	REMARKS
			CY	CY	CY	CY	TON	LF	LF	LF	LF	EACH	CY	CY	EACH	LF	LF	LF	EACH	LF	SY	SY	CY	EACH	EACH	
ADDISON																										
443+14.82	587+92.19	LT&RT			1		651					1			27											ESTIMATED QUANTITIES TO BE USED AS DIRECTED
																										BY THE RESIDENT ENGINEER
464+50	465+40	RT											18.4								55.2	55.2				PLACE STONE FILL ON SLOPES GREATER THAN 1:2
																										FOR SLOPE STABILIZATON
~~479+77~~	~~482+02~~	RT	50											10		~~204~~	~~25~~		2			50	10	2		INSTALL 12'-6" LONG, 16' RADIUS WITH ANCHOR AT
479+79	482+04															229										STA. 479+77 AND STA. 482+02
~~480+63.25~~	~~482+88.25~~	LT	50											10		~~204~~	~~25~~		2			50	10	2		INSTALL 12'-6" LONG, 16' RADIUS WITH ANCHOR AT
480+65	482+90															229										STA. 480+63.25 AND STA. 482+88.25
493+20	495+45	RT	50											10		204	25		2			50	10	2		INSTALL 12'-6" LONG, 16' RADIUS WITH ANCHOR AT
																										STA. 493+20 AND STA. 495+45
~~494+24.25~~	~~496+49.25~~	LT	50											10		204	25		2			50	10	2		INSTALL 12'-6" LONG, 16' RADIUS WITH ANCHOR AT
494+29	496+54																									STA. 494+24.25 AND STA. 496+49.25
494+75	496+40	LT											26								78	78				PLACE STONE FILL ON SLOPES GREATER THAN 1:2
																										FOR SLOPE STABILIZATON
504+75	506+25	LT											65.6								196.8	196.8				PLACE STONE FILL ON SLOPES GREATER THAN 1:2
																										FOR SLOPE STABILIZATON
517+25	518+25	LT											29.1								87.3	87.3				PLACE STONE FILL ON SLOPES GREATER THAN 1:2
																										FOR SLOPE STABILIZATON
~~519+76.75~~	~~522+01.75~~	RT	50											10		~~204~~	~~25~~		2			50	10	2		INSTALL 12'-6" LONG, 16' RADIUS WITH ANCHOR AT
519+72	522+09.5															241.5										STA. 519+76.75 AND STA. 522+01.75
520+25	521+25	LT											24.7								74.1	74.1				PLACE STONE FILL ON SLOPES GREATER THAN 1:2
																										FOR SLOPE STABILIZATON
~~520+51.25~~	~~522+76.25~~	LT	50											10		204	~~25~~		2			50	10	2		INSTALL 12'-6" LONG, 16' RADIUS WITH ANCHOR AT
520+54	522+96.5																37.5									STA. 520+51.25 AND STA. 522+76.25
522+25	522+75	LT											14.2								42.6	42.6				PLACE STONE FILL ON SLOPES GREATER THAN 1:2
																										FOR SLOPE STABILIZATON
~~528+25~~	~~531+00~~	LT														279			2			50	10	2		INSTALL 12'-6" LONG, 16' RADIUS WITH ANCHOR AT
528+27	531+06																									STA. 528+25 AND STA. 531+00
528+25	531+00	LT											42								126	126				PLACE STONE FILL ON SLOPES GREATER THAN 1:2
																										FOR SLOPE STABILIZATON
529+50	530+75	LT											34.5								103.5	103.5				PLACE STONE FILL ON SLOPES GREATER THAN 1:2
																										FOR SLOPE STABILIZATON
543+25	543+75	LT											14.6								43.8	43.8				PLACE STONE FILL ON SLOPES GREATER THAN 1:2
																										FOR SLOPE STABILIZATON
553+75	563+93	LT											165.7								497.1	497.1				PLACE STONE FILL ON SLOPES GREATER THAN 1:2
																										FOR SLOPE STABILIZATON
~~555+00~~	~~563+50~~	~~LT~~														~~854~~			~~2~~			50	10	2		INSTALL 12'-6" LONG, 16' RADIUS WITH ANCHOR AT
																										STA. 555+00 AND STA. 563+50
572+75	576+75	RT											111.6								334.8	334.8				PLACE STONE FILL ON SLOPES GREATER THAN 1:2
																										FOR SLOPE STABILIZATON
573+41.84	573+42.79	LT		1		1					3															EXTEND EXISTING 18" CPEP CULVERT
577+75	578+18	LT											6.9								20.7	20.7				PLACE STONE FILL ON SLOPES GREATER THAN 1:2
																										FOR SLOPE STABILIZATON
578+36	578+75	LT											6.6								19.8	19.8				PLACE STONE FILL ON SLOPES GREATER THAN 1:2
																										FOR SLOPE STABILIZATON
557+15	560+65	RT														354			2							
SUBTOTAL			300	1	1	1	651	-	-	-	3	1	559.9	60	27	2357	150	-	16	-	1679.7	2079.7	80	16	-	

ITEM DETAIL SUMMARY SHEET 1

PROJECT NAME: ADDISON - NEW HAVEN
PROJECT NUMBER: STP 9632(I)

FILE NAME: p95B076.dgn
PROJECT LEADER: CDL
DESIGNED BY: SJL
PLOT FILE: p95B076_I5.i

PLOT DATE: 3/13/2012
DRAWN BY: SJL
CHECKED BY: EPD
SHEET I5 OF I86