STATE OF VERMONT
AGENCY OF TRANSPORTATION

ITEM DETAIL SUMMARY SHEET #1

BEGIN STATION	END STATION	POS.	203.15 COMMON EXC.	203.30 EARTH BORROW	203.40 SHOULDER BERM REMOVAL	204.22 TRENCH EXCAV. OF EARTH	WASTE DITCH. MAT'L	301.35 SUB. DENSE GRADED CRUSHED STONE	402.13 AGG. SHOULD., RAP	604.40 CHANGE ELEV. D. I.	604.412 REHAB. D. I. CLASS I	616.35 TREATED TIMBER CURB	616.41 REMOVAL OF EXIST. CURB	621.20 STEEL BEAM G.R., GALV.	621.50 MANUF. TERMINAL SECTION, FLARED	621.60 ANCHOR FOR S.B. RAIL	621.70 G.R. APP. SECTION, GALV. TYPE I	621.71 G.R. APP. SECTION, GALV. TYPE II	621.76 REPLACE G.R. POST ASSEMB.	621.77 REPLACE G.R. BEAM UNIT	621.80 REMOVE & DISP. OF G.R.	676.10 DELINE. WITH STEEL POST	676.12 REMOV. OF EXIST. DELINE.	SPECIAL PROVISIONS 900.620 CABLE G.R. SPLICE UNIT	SPECIAL PROVISIONS 900.620 CABLE G.R. J-BOLT GALV.	SPECIAL PROVISIONS 900.640 REPLACE G.R. CABLE	REMARKS
NORTHBOUND			CY	CY	LF	CY	CY	CY	T	EA	EA	LF	LF	LF	EA	EA	EA	EA	EA	EA	LF	EA	EA	EA	EA	LF	
4614+56.16	4851+26.40	LT, RT		70	6200	0.5	1000		600		10	100	100				1	1				121	121				SEE NOTE BELOW
4614+56	4619+06	LT												452							450						ATTACH TO BRIDGE #66N APPROACH RAIL.
4614+56	4619+06	RT												452							450						ATTACH TO BRIDGE #66N APPROACH RAIL.
4673+30	4674+42.5	LT							5						1				2	2	37.5	1	1				INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED AT STA. 4673+30
4681+04	4685+41.5	LT																	7	4							
4695+79	4696+97	RT																	5					2	3	20	REPAIR EXISTING CABLE GUARDRAIL
4701+24	4733+11.5	RT							5					27	1	1			50	50	62.5	2	2				INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED AT STA. 4701+24, REPLACE
																											TEXAS TWIST W/ STEEL BEAM G.R. & ANCHOR,
4717+30.5	4722+68	LT							5					364.5	1	1			3	4	62.5	2	2				REPLACE TEXAS TWIST W/ STEEL BEAM G.R. & ANCHOR, INSTALL NEW MANUFACTURED
																											TERMINAL SECTION, FLARED AT STA. 4717+30.5
4741+13.5	4747+01	RT							5						1				9	10	37.5	1	1				INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED AT STA. 4741+13.5.
4742+01	4747+01	LT							5					412.5	1						175	1	1				INSTALL NEW M.T.S., FLARED AT STA. 4742+01. ATTACH TO BR. #70N APPROACH
																											RAIL.
4757+52	4765+82	RT																	13	7							
4757+52	4758+14.5	LT												14.5		1					175	1	1				
4761+94.5	4765+82	LT							5					300	1						150	1	1				INSTALL NEW M.T.S., FLARED AT STA. 4761+94.5.
4767+69	4768+31.5	LT												52		1		1			150	1	1				ATTACH TO BR. #71N BRIDGE RAIL.
4767+69	4768+31.5	RT												52		1					50	1					ATTACH TO EXISTING GUARDRAIL AND REMOVE TEXAS TWIST.
4770+93	4775+93	LT							5					412.5	1						100	1	1				INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED AT STA. 4770+93, ATTACH
																											TO BR. #72N APPROACH RAIL.
4773+68	4775+93	RT							5						1					4	37.5	1	1				INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED AT STA. 4773+68, ATTTACH
																											TO BR. #72N APPROACH RAIL.
4777+79	4782+87	RT																	8	10							
4777+79	4782+87	LT																	8	4							
4784+93.5	4792+18.5	RT																	11	10							
4784+93.5	4792+93.5	LT												14.5		1			13	10	12.5	1	1				
4799+05	4804+55	RT																	5						11		REPAIR EXISTING CABLE GUARDRAIL.
4819+93.5	4822+31	RT							5						1						37.5	1	1				INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED AT STA. 4819+93.5. ATTACH
																											TO GUARDRAIL ON EXIT 16 RAMP D AT STA. 0+00
4824+52.5	4829+90	RT							5						1				8	8	37.5	1	1				INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED AT STA. 4824+52.5.
4824+90	4829+90	LT							5					412.5	1						150	1	1				INSTALL NEW M.T.S., FLARED AT STA. 4824+90.
4831+60	4832+22.5	LT												14.5		1					150	1	1				
4831+60	4832+72.5	RT												102		1					60	1	1				
	SUBTOTAL			70	6200	0.5	1000		655		10	100	100	3082.5	11	8	1	2	142	123	2385	140	140	2	14	20	

NOTE:
ESTIMATED QUANTITIES TO BE USED AS DIRECTED BY THE RESIDENT ENGINEER. SEE PAVING PROJECT LAYOUT SHEET FOR CONSTRUCTION NOTES RELATED TO PAY ITEMS 604.40 AND 604.412.

ITEM DETAIL SUMMARY SHEET #1

PROJECT NAME: SO. BURLINGTON - COLCHESTER
PROJECT NUMBER: IM 089-3(60)

FILE NAME: p05a012.dgn
PROJECT LEADER: EPD
DESIGNED BY: JDA
PLOT FILE: p05a012idssl.i

PLOT DATE: $$$$$$$DATE$$$
DRAWN BY: JAR/SJB
CHECKED BY: EPD
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