STATE OF VERMONT
AGENCY OF TRANSPORTATION

ITEM DETAIL SUMMARY SHEET

Metric

LOCATION			203.30	203.99	402.12	604.40	604.412	616.30	616.35	616.41	616.47	621.20	621.505	621.52	621.60	621.76	621.77	621.79	621.80	676.10					REMARKS
STATION	STATION	POS.	EARTH BORROW	SHLD. BERM REMOVAL	AGGR. SHLD. (MOD.)	CHANGE ELEV. D.I.	REHAB. D.I. CLASS I	BIT. CONC. CURB TYPE A	TREATED TIMBER CURB	REMOVAL OF EXIST. CURB	BITUM. CONC. GUTTERS	STEEL BEAM G.R.	MAN. TERM. SECTION (FLARED)	TRAILING END TERMINAL	ANCHOR FOR S.B.G.R.	REPLACE POST ASSEM.	REPLACE BEAM UNIT	ADJUST HEIGHT G.R.	REMOVAL & DISP. OF G.R.	DELINE. W/STEEL POSTS					
			m^3	m	TON	EACH	EACH	TON	m	m	TON	m	EACH	EACH	EACH	EACH	EACH	m	m	EACH					
0+080	19+715	LT/RT		9100	5265	34	23	5	100	150						150	700	500		85					ESTIMATED QUANTITIES TO BE USED AS DIRECTED BY THE RESIDENT ENGINEER.
(MM 0.050)	(MM 12.250)																								
WRJ INTERCHANGE RAMP B																									
0+000	~~0+243~~	RT	~~20~~		5							~~240~~		1					~~243~~						REMOVE EXISTING RAIL; INSTALL NEW RAIL AND TRAILING END TERMINAL AT 0+243 RT;
	0+233											229							229						ATTACH TO EXISTING RAIL AT 0+000 RT.
WRJ INTERCHANGE RAMP G																									
~~0+174~~	~~0+228~~	LT	~~40~~		10							~~38~~	1	1					~~54~~						REMOVE EXISTING RAIL; INSTALL NEW RAIL W/A MANUF. TERM. SECTION AT 0+174 LT.
0+178	0+241											53.3							69						AND A TRAILING END TERMINAL AT 0+228 LT.
~~0+174~~	~~0+185~~	RT	~~20~~		5								1						11						REMOVE EXISTING END TERMINAL; INSTALL NEW MANUF. TERM. SECTION AT 0+174 RT;
0+173	0+185																								ATTACH TO EXISTING RAIL AT 0+185 RT.
WRJ INTERCHANGE RAMP H																									
~~0+015~~	~~0+176~~	LT	~~20~~		5							160		1					161						REMOVE EXISTING RAIL; INSTALL NEW RAIL AND TRAILING END TERMINAL AT 0+176 LT;
0+019	0+185																								ATTACH TO EXISTING RAIL AT 0+015 LT.
INTERSTATE 89 NORTHBOUND																									
~~1+751~~	~~1+781~~	LT	~~20~~		5									~~1~~					~~4~~						~~REMOVE EXISTING TRAILING END TERMINAL; INSTALL NEW TRAILING END TERMINAL AT 1+751 LT.~~
~~5+986~~	~~6+289~~	LT	~~20~~		5							~~292~~	1						~~11~~						REMOVE EXISTING END ~~TERMINAL~~ FROM ~~6+278~~ TO ~~6+289~~ LT; INSTALL NEW RAIL FROM
5+994	6+316											312							63						~~5+997~~ TO ~~6+289~~ LT; INSTALL NEW MANUF. TERM. SECTION FROM ~~5+986~~ TO ~~5+997~~ LT.
~~10+369~~	~~10+483~~	LT	~~20~~		5							~~103~~	1						~~11~~						REMOVE EXISTING END ~~TERMINAL~~ FROM ~~10+472~~ TO ~~10+483~~ LT; INSTALL NEW RAIL FROM
10+317	10+497											153							71						~~10+380~~ TO ~~10+483~~ LT; INSTALL NEW MANUF. TERM SECTION FROM ~~10+369~~ TO ~~10+380~~ LT.
INTERSTATE 89 NORTHBOUND																									
0+078		RT									0.21														OVERLAY EXISTING BITUMINOUS GUTTER; SEE SHEET 3 FOR PAVING DETAILS.
2+765		RT									0.35														OVERLAY EXISTING BITUMINOUS GUTTER; SEE SHEET 3 FOR PAVING DETAILS.
7+857		RT									0.16														OVERLAY EXISTING BITUMINOUS GUTTER; SEE SHEET 3 FOR PAVING DETAILS.
11+992		LT									0.16														OVERLAY EXISTING BITUMINOUS GUTTER; SEE SHEET 3 FOR PAVING DETAILS.
12+981		LT									0.16														OVERLAY EXISTING BITUMINOUS GUTTER; SEE SHEET 3 FOR PAVING DETAILS.
15+106		LT									0.21														OVERLAY EXISTING BITUMINOUS GUTTER; SEE SHEET 3 FOR PAVING DETAILS.
WRJ INTERCHANGE RAMP B																									
0+302		RT									0.21														OVERLAY EXISTING BITUMINOUS GUTTER; SEE SHEET 3 FOR PAVING DETAILS.
WRJ INTERCHANGE RAMP G																									
0+071		RT									0.35														OVERLAY EXISTING BITUMINOUS GUTTER; SEE SHEET 3 FOR PAVING DETAILS.
0+169		RT									0.70														OVERLAY EXISTING BITUMINOUS GUTTER; SEE SHEET 3 FOR PAVING DETAILS.
QUECHEE INTERCHANGE RAMP B																									
0+535		RT									0.35														OVERLAY EXISTING BITUMINOUS GUTTER; SEE SHEET 3 FOR PAVING DETAILS.
	SUBTOTALS		160	9100	5305	34	23	5	100	150	2.86	833	4	4		150	700	500	495	85					
	ROUNDING		40	--	45	--	--	--	--	--	0.14	67	--	--		--	--	--	5	--					
PROJECT TOTALS			200	9100	5350	34	23	5	100	150	3.00	900	4	4		150	700	500	500	85					

RAIL 6+210 6+273 — RAIL 10+431 10+502 — 6+006 6+312 NEW TRAILING END TERMINAL@6+312-6+316 LT 5+994 6+006 — 10+340 10+493 NEW TRAILING END TERMINAL@10+493-10+497 RT 10+329 10+340

HARTFORD - SHARON
AC IM 089-1(51)

FILE NAME: /pave/01a028/p01a028.dgn
IPARM NAME: p01a0281dl.1
PLOT DATE: 31-JAN-2006 13:50
SHEET: 7 OF 21