

STATE OF VERMONT
AGENCY OF TRANSPORTATION

ITEM DETAIL SHEET # 3



BEGIN STATION	END STATION	POS.	203.30 EARTH BORROW CM	402.13 AGG. SHOULDER RAP T	601.0910 375mm CPEP M	604.40 CHANGE ELEV. D.I. EA	604.412 REHAB. D.I. CLASS I EA	604.42 CHANGE ELEVAT. SMH EA	616.35 TREATED TIMBER CURB M	616.47 BIT. CONC. GUTTER & TRAF. ISL. T	621.20 STEEL BEAM RAIL M	621.205 2.4M POST BEAM G. R. M	621.50 M.T.S. EA	621.60 G.R. ANCHOR EA	621.80 REMOVE & DISP. G.R. M	REMARKS
I3+55I	I3+562.4	RT	20	5									I			INSTALL NEW MANUFACTURED TERMINAL SECTION
BRATTLEBORO																
0+146		LT					I									REHAB D.I.
0+380.6	0+392	RT	20	5									I			INSTALL NEW MANUFACTURED TERMINAL SECTION
0+392	0+726	RT										334				INSTALL NEW STEEL BEAM GUARD RAIL W/2.4 M POSTS
0+403	0+726	RT													323	REMOVE AND DISPOSE EXISTING GUARD RAIL
0+542		LT					I									REHAB D.I.
0+619		LT					I									REHAB D.I.
0+676		LT					I									REHAB D.I.
0+714		LT					I									REHAB D.I.
0+726		RT												I		END TREATMENT BURIED IN BACK SLOPE
0+770		LT					I									REHAB D.I.
0+837		RT												I		BURY END TREATMENT IN BACK SLOPE
0+836		LT					I									REHAB D.I.
0+837	I+210	RT													373	REMOVE AND DISPOSE EXISTING GUARD RAIL
0+837	I+390	RT										553				INSTALL NEW STEEL BEAM GUARD RAIL W/2.4 M POSTS
0+921		LT					I									REHAB D.I.
I+179		LT					I									REHAB D.I.
I+240.6	I+252	LT	20	5									I			INSTALL NEW MANUFACTURED TERMINAL SECTION
I+248	I+390	RT													142	REMOVE AND DISPOSE EXISTING GUARD RAIL
I+252	I+300	LT									48					INSTALL NEW STEEL BEAM GUARD RAIL
I+252	I+368	LT													116	REMOVE AND DISPOSE EXISTING GUARD RAIL
I+300	I+368	LT										68				INSTALL NEW STEEL BEAM GUARD RAIL W/2.4 M POSTS
I+368	I+379.4	LT	20	5									I			INSTALL NEW MANUFACTURED TERMINAL SECTION
I+390	I+401.4	RT	20	5									I			INSTALL NEW MANUFACTURED TERMINAL SECTION
I+515		RT						I								CHANGE ELEVATION OF SEWER MAN HOLE
I+554		RT						I								CHANGE ELEVATION OF SEWER MAN HOLE
I+564		RT						I								CHANGE ELEVATION OF SEWER MAN HOLE
I+572	I+611	RT	20	5							39			I	39	REMOVE AND DISPOSE EXISTING GUARD RAIL, INSTALL NEW STEEL BEAM GUARD RAIL AND ANCHOR AT STA. I+572 RT
I+611		RT	20	5							14.6			2		INSTALL (3) NEW 4.8 M RADIUS PANELS AND (2) NEW ANCHORS
I+623		RT						I								CHANGE ELEVATION OF SEWER MAN HOLE
	SUBTOTALS		140	35			9	4			101.6	955	5	5	993	
	GRAND TOTAL		600	150			25	5	397		1784.2	1680	20	26	3103	

ITEM
DETAIL
SHEET # 3

PROJECT NAME : VERNON - BRATTLEBORO	PROJECT NO. : AC STP 2126(1)S
DESIGN FILE NAME: /pave/98cl84/pol84.dgn IPARM FILE NAME: pci841d3.1 SURVEYED BY: WILDER/LOCKE SQUAD LEADER:	PLOT DATE: 08-SEP-2009 SURVEY DATE: DRAWN BY: WILDER SHEET 10__ OF 33__