LOCATION			GUARDRAIL									DROP INLETS			MISCELLANEOUS				REMARKS
STATION	STATION	POS.	616.31 BIT. CURB TYPE B		621.20 STEEL BEAM GUARDRAIL GALVANIZED	621.205 STEEL BEAM GUARDRAIL GALVANIZED 8' POSTS	621.50 MTS FLARED	621.51 MTS TANGENT	621.60 ANCHOR FOR G.R.	621.80 REMOVE & DISP. G.R.	621.81 REMOVE & DISP. G.P.	604.412 REHAB. DI, CB, MH CLASS I			616.47 BITT CONC GUTT				
RUTLAND			TON		FT	FT	EA	EA	EA	FT	FT	EA			TON				
0+33.0	89+52.0	LT&RT										4							FOR LOCATIONS SEE LAYOUT SHEETS. ESTIMATED QUANTITY TO BE USED AS DIRECTED BY THE RESIDENT ENGINEER.
					252.0														
1+49.5	4+24.5	LT			~~275.0~~		1		1										ANCHOR @ 1+49.5, (INSTALL 1-16' RADIUS PANEL) MTS, FLARED @ 4+24.5
1+68.0	4+55.0	LT								287									REMOVE CABLE GUARDRAIL
4+62.0		LT									1								
										389									
7+03.0	11+04.0	LT								~~401~~									REMOVE CABLE GUARDRAIL
						312.5													
7+40.5	10+65.5	LT				~~325.0~~	1	1											MTS, FLARED @ 7+40.5, MTS, TANGENT @ 10+65.5
						250													
8+42.5	21+17.5	RT			1025	~~1275.0~~	2												MTS, FLARED @ 8+42.5, MTS, FLARED @ 21+17.5
											608 1st RUN								
9+77.0	21+41.0	RT								~~1164~~	628 2nd RUN								REMOVE CABLE GUARDRAIL
			24.01																
10+07.0	19+75.0	RT	~~16.0~~																REMOVE TREATED TIMBER CURB
10+37.0		RT													0.5				PAVE EXISTING GUTTER
										1010									
11+35.0	21+30.0	LT								~~995~~									REMOVE CABLE GUARDRAIL
						200													
11+66.5	21+04.0	LT			762.5	~~937.5~~	1	1											MTS, TANGENT @ 11+66.5, MTS, FLARED @ 21+04.0
24+73.0	28+68.0	RT								562									REMOVE CABLE GUARDRAIL
					502														
25+10.5	28+68.0	RT			~~487.5~~		1		~~1~~ 2										MTS, FLARED @ 25+10.5, ANCHOR @ 28+68 (ON TH 59)(INSTALL 1-16' RADIUS PANEL) ANCHOR AT 28+60
26+87.5	32+12.5	LT			525.0		2												MTS, FLARED @ 26+87.5, MTS, FLARED @ 32+12.5
					702														
28+94.0	34+54.5	RT			~~687.5~~		1		+ 2										ANCHOR @ 28+94 (ON TH 59)(INSTALL 1-16' RADIUS PANEL), MTS, FLARED @ 34+54.5 ANCHOR AT 29+15 RT
28+94.0	34+83.0	RT								743									REMOVE CABLE AND STEEL BEAM GUARDRAIL
42+02.0	57+61.0	LT								~~1559~~	827 1st RUN								REMOVE CABLE GUARDRAIL
											815 2nd RUN								
42+40.0	59+65.0	LT			1725.0		2												MTS, FLARED @ 42+40, MTS, FLARED @ 59+65
58+55.0	59+51.0	RT								96									REMOVE CABLE GUARDRAIL
58+63.0	59+38.0	RT			75.0		2												MTS, FLARED @ 58+63, MTS, FLARED @ 59+38
58+82.0	59+77.0	LT								95									REMOVE CABLE GUARDRAIL
61+83.0	64+37.0	LT								254									REMOVE CABLE GUARDRAIL
					187.5														
61+86.0	63+86.0	RT			~~200.0~~		2												MTS, FLARED @ 61+86, MTS, FLARED @ 63+86
61+87.0	80+49.5	LT			~~762.5~~	1100.0	2												MTS, FLARED @ 61+87, MTS, FLARED @ 80+49.5, 8' POSTS FROM 69+49.5 TO 80+49.5
					737.5					199									
61+89.0	63+95.0	RT								~~206~~									REMOVE CABLE GUARDRAIL
67+75.0	80+49.0	LT								~~1274~~	672 1st RUN								REMOVE CABLE GUARDRAIL
PROCTOR											695 2nd RUN								
20+02.5	23+40.0	RT			337.5		2												MTS, FLARED @ 20+02.5, MTS, FLARED @ 23+40.0
										427									
19+65.0	23+77.0	RT								~~412~~									REMOVE CABLE GUARDRAIL
23+61.0	43+21.0	LT								~~1960~~	1022 1st RUN								REMOVE CABLE GUARDRAIL
					1937.5						1034 2nd RUN								
23+71.0	42+83.5	LT			~~1912.5~~		2												MTS, FLARED @ 23+71, MTS, FLARED @ 42+83.5
62+37.5	67+50.0	LT			337.5	175.0	2												MTS, FLARED @ 62+37.5, MTS, FLARED @ 67+50, 8' POSTS FROM 63+25 TO 65+00
62+80.0	67+88.0	LT								508									REMOVE CABLE GUARDRAIL
			24.01		9106	2037.5				10871									
SUBTOTAL			~~16.0~~		~~7325.0~~	~~3812.5~~	23	2	5 ~~3~~	~~10516.0~~	1	4			0.5				
ROUNDING			~~1.0~~		~~75.0~~	47.5	0	0	0	~~104.0~~	0	0			0				
			24.01		9106					10871									
PROJECT TOTAL			~~17.0~~		~~7400.0~~	3860.0	23.0	2	5 ~~3~~	~~10620.0~~	1	4			0.5				

ITEM DETAIL SHEET

SURVEYED BY CLD DATE 12/05
DRAWN BY NLL DATE 5/06
SQUAD LEADER PTS
DESIGN FILE NO. pave/01C020/pc020.i
IPARM FILE pc020id01.i DATE PLOTTED 07-OCT-2008 11:0
PROJ. NAME RUTLAND-PROCTOR
PROJ. NO. STP 2312(1)S
SHEET 8 OF 33 SHEETS