LOCATION			CURBED SIDEWALKS					DROP INLETS			GUARDRAIL									MISC.			REMARKS
			203.15	203.16	301.35	616.21	618.10	604.412	604.42	629.20	621.20	621.20	621.21	621.505	621.52	621.60	621.75	621.80	621.81				
STATION	STATION	POS.	COMM. EXCAV.	SOLID ROCK EXCAV.	SUBBASE OF DENSE CR. STONE	VERTICAL GRANITE CURB	PORT. CEM. CONC. SDWK. 5 "	REHAB. D.I. CLASS I	CHANGE ELEVATION OF SMH	ADJUST ELEVATION OF VALVE BOX	STEEL BEAM G.R.	S.B. G.R. 8' POST) (MOD)	H.D. BEAM G.R.	M.T.S.	M.T.S. (TRAILING END TERMINAL)	ANCHOR FOR G.R.	REMOVE & RESET G.R.	REMOVE & DISP. G.R.	REMOVE & DISP. G.P.				
U.S. ROUTE 7			CY	CY	CY	LF	SY	EA	EA	EA	LF	LF	LF	EA	EA	EA	LF	LF	EA				
33+73		19' LT.								1													
33+85		@ CURB						1															
34+55		48' LT.						1															
34+60		3' RT.								1													GSO
34+63		3' RT.								1													GSO
34+84		16' LT.								1													
34+90		18' LT.								1													
36+08		24' LT.							1														
36+26		16' LT.								1													
36+42		@ CURB						1															
36+42		48' LT.						1															
37+52		24' LT.							1														
38+04		@ CURB						1															
38+04		48' LT.						1															
39+30		19' LT.								1													
39+53		24' LT.							1														
39+53		48' LT.						1															
39+58		16' LT.								1													
39+65		13' LT.								1													
39+87		@ CURB						1															
42+14		@ CURB						1															
42+14		48' LT.						1															
43+08		26' LT.							1														
43+89		28' LT.							1														
43+97		17' RT.							1														
44+02		10' RT.								1													
44+24		18' RT.						1															
44+41		@ CURB						1															
44+41		48' LT.						1															
46+11		@ CURB						1															
46+13		22' LT.								1													
46+19		40' LT.								1													
46+33		48' LT.								1													
46+35		40' LT.								1													
46+47		48' LT.								1													
46+49		48' LT.								1													
46+69		48' LT.						1															
47+10		30' LT.							1														
47+17		@ CURB						1															
47+37		38' LT.								1													
47+39		11' RT.								1													
48+20		@ CURB						1															
48+20		48' LT.						1															
50+19		11' LT.								1													
50+63		25' LT.							1														
SHEET 5 TOTALS								25	21	21													
SHEET 6 TOTALS								18	8	19													
SHEET 5&6 TOTALS								43	29	40													

ITEM DETAIL SHEET 2

PROJECT NAME: **WINOOSKI**

PROJECT NUMBER: **STP 2306(1)S**

FILE NAME: **/pave /05d144 /p05d144.dgn**
PROJECT LEADER: **WOOLAVER**
IPARM NAME: **p05d144id02.i**

PLOT DATE: 18-JAN-2008 11:43
DRAWN BY: **WILDER**
CHECKED BY: **PAVT MGMT**