

ODOT (D-2)

1988 TWO-LANE RESURFACING PROGRAM

PRIORITY NO. _____ PART 5 OF 6 SHEET _____ OF _____COUNTY SENECA ROUTE US 23 SECTION 12.27BEGIN LOG (SLM) 12.27 ^{647+85.60} TERMINII Underpass St. ^{1?)}END LOG (SLM) 13.34 ^{704+35.20} TERMINII Wood Co. LineTOTAL LENGTH 1.07 MILESMUNICIPALITY Fosteria BEGIN LOG (SLM) 12.27 END LOG (SLM) 13.34

MUNICIPALITY _____ BEGIN LOG (SLM) _____ END LOG (SLM) _____

PROPOSED WORK:
PAVEMENT _____ SHOULDER _____

OTHER _____

EXISTING DATA:

47+85 SLM 12.27 TO 12.38 ; PAV'T WIDTH 20'28" (type 404), SHLD WIDTH _____ (type _____)
 53+66 SLM 12.38 TO 12.57 ; PAV'T WIDTH 20'28" (type 404), SHLD WIDTH _____ (type _____)
 643+69 SLM 12.57 TO 13.34 ; PAV'T WIDTH 44' (type 404), SHLD WIDTH _____ (type _____)
 SLM _____ TO _____ ; PAV'T WIDTH _____ (type _____), SHLD WIDTH _____ (type _____)
 SLM _____ TO _____ ; PAV'T WIDTH _____ (type _____), SHLD WIDTH _____ (type _____)
 SLM _____ TO _____ ; PAV'T WIDTH _____ (type _____), SHLD WIDTH _____ (type _____)
 SLM _____ TO _____ ; PAV'T WIDTH _____ (type _____), SHLD WIDTH _____ (type _____)
 SLM _____ TO _____ ; PAV'T WIDTH _____ (type _____), SHLD WIDTH _____ (type _____)
 SLM _____ TO _____ ; PAV'T WIDTH _____ (type _____), SHLD WIDTH _____ (type _____)
 SLM _____ TO _____ ; PAV'T WIDTH _____ (type _____), SHLD WIDTH _____ (type _____)

STRUCTURES:

STR. NO.	WIDTH	LENGTH	PROP. WORK
STR. NO. _____	WIDTH _____	LENGTH _____	PROP. WORK _____
STR. NO. _____	WIDTH _____	LENGTH _____	PROP. WORK _____
STR. NO. _____	WIDTH _____	LENGTH _____	PROP. WORK _____
STR. NO. _____	WIDTH _____	LENGTH _____	PROP. WORK _____
STR. NO. _____	WIDTH _____	LENGTH _____	PROP. WORK _____
STR. NO. _____	WIDTH _____	LENGTH _____	PROP. WORK _____

RAILROAD CROSSING:

NAME	STATION	NO. TRACKS	LENGTH ALONG C L _____ ft
NAME _____	STATION _____	NO. TRACKS _____	LENGTH ALONG C L _____ ft
NAME _____	STATION _____	NO. TRACKS _____	LENGTH ALONG C L _____ ft

MISCELLANEOUS:

NO. RAISED PAVEMENT MARKERS; EDGE OF PAVEMENT _____, CENTERLINE _____
 NO. MAILBOX APPROACHES _____, AVERAGE AREA _____

REMARKS: 651+42 width 52' 661+96 START of Con. dividers ¹⁷ END 663+34664+31 To 664+64 Raised med.

* All inlets marked with a ? should be looked @ by Engineer to determine
 if they should be raised or feathered to

UTILITIES (Catch Basin, Manhole, Inlet, Watervalue Box and Monument Box)

COUNTY Seneca

ROUTE 23

SECTION 12.27-1334

R = Raise F = Feather

STATION	OUT Rt/Lt	CATCH BASIN	MAN- HOLE	INLET	W V BOX	MON BOX	CASTING		REMARKS
							R	F	
647+85.6	LT Edge NB			✓			?		
648+92	LT Edge SB	✓					?		Raise
649+81	4' LT of LT Edge NB			✓			?		
650+40	LT Edge NB		✓						Raise
650+39	2' RT of S.B.				✓				Raise
653+64	RT Edge	✓							
653+65	LT Edge			✓			?		
653+78	16' RT of LT Edge				✓				Raise
656+48	RT Edge			✓			?		
656+48	LT Edge			✓			?		
657+14	6		✓						Raise
657+38	5' LT of RT Edge		✓						Raise
657+49	18.5' RT of LT Edge				✓				Raise
657+50	14' RT of LT Edge				✓				Raise
657+52	15' RT of LT Edge				✓				Raise
657+63	6		✓				?		
659+40	RT Edge			✓			?		
659+40	LT Edge			✓					
663+58	8.5' LT of LT Edge		✓						Raise
663+86	6		✓						Raise
663+58	RT Edge	✓							
664+12	8' RT of LT Edge		✓						Raise
664+41	LT Edge			✓			?		Raise
666+08	19' LT of RT Edge		✓						Raise
667+17	5.5' RT of LT Edge				✓				Raise
667+22	6.5' RT of RT Edge				✓				Raise
667+33	7' RT of RT Edge		✓						Raise
667+65	20.8' LT of RT Edge		✓						Raise
667+70	12.6' LT of RT Edge								GAS VALVE Raise
667+72	12.6' LT of RT Edge								GAS VALVE Raise
668+61	RT Edge			✓			?		
668+61	LT Edge	✓							Raise
670+32	LT Edge	✓							Raise
670+33	RT Edge	✓							Raise
670+69	1' LT of LT Edge				✓				Raise
670+70	7.5' RT of RT Edge				✓				Raise
670+80	6		✓						Raise
671+21	14' RT of LT Edge				✓				Raise
673+54	RT Edge			✓			?		

UTILITIES (Catch Basin, Manhole, Inlet, Watervale Box and Monument Box)

COUNTY Seneca

ROUTE #23

SECTION 1227-1334

R = Raise F = Feather

STATION	OUT Rt/Lt	CATCH BASIN	MAN- HOLE	INLET	W V BOX	MON BOX	CASTING		REMARKS
							R	F	
673+59	LT. Edge			✓			?		
673+98	14' LT. of LT. Edge				✓				Raise
674+12	8.5' RT. of RT. Edge				✓				Raise
674+20	¢		✓						Raise
674+54	13.5' RT. of LT. Edge				✓				Raise
677+12	RT. Edge			✓					Raise
677+12	LT. Edge			✓					Raise
677+45	7.5' RT. of RT. Edge				✓				Raise
677+53	¢		✓						Raise
677+84	14' RT. of LT. Edge				✓				Raise
680+43	RT. Edge			✓					Raise
680+43	LT. Edge			✓					Raise
681+81	14' RT. of LT. Edge				✓				Raise
681+93	17.5' LT. of RT. Edge		✓						Raise
681+98	10' LT. of LT. Edge				✓				Raise
682+06	1.5' LT. of LT. Edge				✓				Raise
682+12	3.5' RT. of LT. Edge		✓						Raise
682+13	10.5' LT. of RT. Edge		✓						Raise
682+65	17.5' RT. of RT. Edge		✓						Raise
685+30	18.5' LT RT. Edge		✓						Raise
686+12	8.5' RT. of RT. Edge				✓				Raise
686+19	3' RT. of LT. Edge		✓						Raise
686+26	18' LT. of RT. Edge		✓						Raise
686+42	18' LT. of RT. Edge		✓						Raise
686+42	RT. Edge								GAS VALVE
686+43	1.5' RT. of RT. Edge								GAS VALVE
686+43	LT. Edge			✓					Raise
686+64	9' RT. of LT. Edge				✓				Raise
688+41	19' LT. of RT. Edge		✓						Raise
688+55	RT. Edge			✓			?		
690+38	20' LT. of RT. Edge		✓						Raise
690+94	9' RT. of LT. Edge				✓				Raise
691+49	21' LT. of RT. Edge		✓						Raise
691+47	10' RT. of RT. Edge				✓				Raise
692+04	LT. Edge			✓			?		
692+13	RT. Edge			✓			?		
694+26	9' RT. of LT. Edge				✓		?		Raise
694+48	9.5' RT. of RT. Edge				✓				Raise
694+70	¢		✓						Raise

SECTION 12.27 - 13.34

R = Raise F = Feather

STATION	OUT Rt/Lt	CATCH BASIN	MAN- HOLE	INLET	W V BOX	MON BOX	CASTING		REMARKS
							R	F	
694+91	9' RT of LT. Edge				✓				Raise
694+98	4.5' RT of LT Edge		✓						Raise
694+99	RT Edge			✓			?		
694+99	LT. Edge			✓			?		
697+20	LT. Edge			✓			?		
697+23	✓		✓				?		Raise
697+38	RT. Edge			✓					
699+06	11' RT of LT. Edge				✓				Raise
699+12	3' RT of RT. Edge				✓				Raise
699+48	✓		✓						Raise
699+77	1.5' LT of RT. Edge		✓						Raise
699+77	8.5' RT of RT. Edge			✓			?		
699+94	LT. Edge			✓			?		
702+30	RT. Edge			✓			?		

PERSONNEL	TITLE	PERSONNEL	TITLE
Cronin			
Ripple			
Geyman			
Barbour			

COUNTY SenecaDATE 4/30/87S. R. #23WEATHER Sunny - windySEC. 12.27-13.34TEMP. 42°DESCRIPTION Extra Pavement Areas

JOB NO. _____



