

ODOT (D-2)

To OPERATION 11-22-88

1990 TWO-LANE RESURFACING PROGRAM

PRIORITY NO. _____

PART _____ OF _____

SHEET 1 OF 1

COUNTY Ottawa

ROUTE SR 19

SECTION 4.55

BEGIN LOG (SLM) 4.55

TERMINII Oak Harbor NCL (BnH)

END LOG (SLM) 10.08

TERMINII SR 2

532+90 Meas - S.E.P.U.S. #2

TOTAL LENGTH 5.53

MILES

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

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

PROPOSED WORK:

PAVEMENT 1 1/2" 404

SHOULDER 1 1/2" 404 617

OTHER _____

EXISTING DATA:

SLM <u>240+10</u> TO _____	; PAV'T WIDTH <u>20</u> (type _____), SHLD WIDTH <u>12</u> (type <u>sub</u>)
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 _____)
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. <u>352+64</u>	, WIDTH <u>13.5</u> , LENGTH <u>22</u> , PROP. WORK _____
STR. NO. <u>428+74</u>	, WIDTH <u>36.6</u> , LENGTH <u>66.7</u> , PROP. WORK <u>2 APPRO - 20x15</u>
STR. NO. <u>440+66</u>	, WIDTH <u>36.5</u> , LENGTH <u>110</u> , PROP. WORK <u>2 APPRO - 20x15</u>
STR. NO. <u>444+30</u>	, WIDTH <u>26.5</u> , LENGTH <u>41</u> , PROP. WORK _____
STR. NO. _____	, WIDTH _____, LENGTH _____, PROP. WORK _____
STR. NO. _____	, WIDTH _____, LENGTH _____, PROP. WORK _____

RAILROAD CROSSING:

NAME <u>Davis-Bessie Spur</u>	STATION <u>484+33</u>	NO. TRACKS <u>1</u>	LENGTH ALONG C L <u>9.5</u> ft	(no work)
NAME _____	STATION _____	NO. TRACKS _____	LENGTH ALONG C L _____ ft	
NAME _____	STATION _____	NO. TRACKS _____	LENGTH ALONG C L _____ ft	

MISCELLANEOUS:

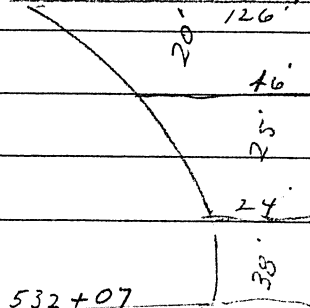
NO. RAISED PAVEMENT MARKERS; EDGE OF PAVEMENT _____, CENTERLINE _____

NO. MAILBOX APPROACHES _____, MAILBOX SUPPORTS _____

REMARKS: Sta 425+64 to Sta. 443 +53 across causeway BERN STONE IS

532+90 S.E.P. U.S. #2.7

532+07



1990 TWO-LANE RESURFACING PROGRAM

SHEET 1 OF 2

APPROACHES (INTERSECTIONS & DRIVES)

COUNTY OTTAWA

ROUTE 19

SECTION 455-10.08

L = Prop Pav't Depth (in.) x .10; W = Width @ Mouth; W-1 = Width @ Throat

INTERSECTIONS								DRIVES				
STATION	SIDE	NAME OR NO.	L	W	W-1	ASPH	CONC	STATION	SIDE	W	ASPH	CONC
2266+55	Rt.	C.R. 98'	15'	91'	41'	✓		240+17	Lt.	47'	✓	
2266+55	Lt.	" "	15'	61'	24'	✓		2245+00	Rt.	77'	✓	
2293+04	Rt.	Bier Rd	15'	67'	28'	✓		245+22	M.B.A.	3' deep	✓	
2293+04	Lt.	" "	15'	61'	22.5'	✓		251+11	Lt.	28x5'	✓	APRON
								255+38	Rt.	21x4'	✓	"
								256+31	M.B.A.	4' deep	✓	
								256+66	Rt.	65'	✓	APRON
								258+60	M.B.A.	4' deep	✓	
								258+78	Lt.	55'	✓	APRON
								264+98	Lt.	28x4'	✓	APRON
								265+36	Rt.	28x4'	✓	APRON
								267+34	Rt.	92x4'	✓	"
								268+64	Rt.	39x5'	✓	"
								268+64	Lt. M.B.A.	50x3'	✓	
								272+63	M.B.A.	4' deep	✓	
								272+80	Lt.	60'	✓	APRON
								275+32	Rt.	26x4'	✓	"
								275+28	M.B.A.	80x4'	✓	
								283+41	Lt.	41x4'	✓	APRON
								284+33	Lt.	41'	✓	APRON
								284+46	M.B.A.	4' deep	✓	
								288+82	Rt.	30x6'	✓	APRON
								288+85	Lt. M.B.A.	27x3'	✓	
								289+60	Lt.	43'	✓	APRON
								289+72	M.B.A.	5' deep	✓	
								294+45	Rt.	63x3'	✓	APRON
								297+13	M.B.A.	4' deep	✓	
								297+40	Lt.	75'	✓	APRON
								302+94	Rt.	38x3'	✓	APRON
								302+98	Lt. M.B.A.	58x4'	✓	
								302+27	Rt.	18x3'	✓	APRON
								311+42	Lt. M.B.A.	4'	✓	
								311+61	Lt.	110'	✓	DRIVE
								311+96	Lt. M.B.A.	4'	✓	
								311+96	Rt.	30x4'	✓	APRON
								321+84	Lt.	45x6'	✓	DRIVE
								324+74	Lt. M.B.A.	81x4'	✓	
								324+85	Lt.	38x5'	✓	APRON
								327+57	Lt.	32x6'	✓	DRIVE
								329+71	Lt. M.B.A.	49x3'	✓	

1990 TWO-LANE RESURFACING PROGRAM

APPROACHES (INTERSECTIONS & DRIVES)

SHEET 2 OF 2

COUNTY OTTAWA

ROUTE #19

SECTION 4.55 - 10.08

L = Prop Pav't Depth (in.) x .10; W = Width @ Mouth; W-1 = Width @ Throat

INTERSECTIONS								DRIVES				
STATION	SIDE	NAME OR NO.	L	W	W-1	ASPH	CONC	STATION	SIDE	W	ASPH	CONC
346+09	RT	GENZMAN	15'	59'	26.5'	✓		335+10	LT MBA	4' deep	✓	
346+09	LT	"	15'	48'	21'	✓		335+75	LT	78'	✓	APRON
399+10	RT	Co. RD #493	15'	82'	31'	✓		355+52	LT MBA	5' deep	✓	
399+10	LT	"	15'	59'	24'	✓		355+75	LT	70'	✓	APRON
425+27	LT	TOUSSAINT PRT.	15'	73'	30'	✓		357+52	RT	40' x 13'	✓	"
443+80	LT	STATE PARK DRIVE	17'	67'	49'	✓		364+35	LT	75'	✓	APRON
464+43	RT	MOORE RD.	15'	50'	26.5'	✓		364+53	LT MBA	4' deep	✓	"
490+28	LT	Co. RD #24	15'	74'	30.4'	✓		368+74	LT MBA	68' x 3'	✓	
490+28	RT	"	15'	115'	52'	✓		368+84	RT	32' x 3'	✓	APRON
								373+65	LT	29' x 4'	✓	"
								374+32	RT	31' x 14'	✓	"
								374+45	LT MBA	85' x 4'	✓	
								382+37	RT	37' x 7'	✓	APRON
								383+44	RT	40' x 7'	✓	"
								383+44	LT MBA	90' x 4'	✓	
								386+62	LT	56' x 6'	✓	APRON
								388+24	LT MBA	100' x 5'	✓	
								393+92	LT MBA	80' x 3'	✓	
								395+69	LT	26' x 6'	✓	APRON
								408+14	LT	PBA 4' deep		
								408+35	LT	63'		APRON
								412+26	LT PBA	4' deep		
								412+40	LT	48'		APRON
								456+41	RT MBA	46' x 5'		
								464+54	LT	29' x 4'		APRON