

ODOT (D-2)

Notes to:
J. Huss
11-6-96

1997 TWO-LANE RESURFACING PROGRAM

DATE 10/20/96

PERSONNEL Dan Dusen

Huss

PRIORITY NO. 10 PART 1 OF 2 SHEET 1 OF 6

COUNTY WOOD ROUTE SR 64 SECTION 4.12

BEGIN LOG (SLM) 4.12 TERMINI Bowling Green North Corp.

END LOG (SLM) 9.03 TERMINI SR 582

TOTAL LENGTH 4.91 MILES

MUNICIPALITY Haskins BEGIN LOG (SLM) 8.47 END LOG (SLM)

MUNICIPALITY BEGIN LOG (SLM) END LOG (SLM)

PROPOSED WORK: Grind full width and resurface existing pavement

PAVEMENT 3/4" 403 & 1 1/4" 404 SHOULDER Some-617

OTHER establish new const. joint @ BG North Corp

STATION ESTABLISHED FROM: Bowling Green Northern Corp. Line

Small R.R. Spike

6+648.91

SLM = 218+14

4-20-88

STRUCTURES:

NUMBER	STATION	WIDTH	LENGTH	PROPOSED WORK
	NONE			

RAILROAD CROSSING: NONE

(NO WORK)

NAME STATION NO. TRACKS LENGTH ALONG C L FT

DATE 12-23-10

SHEET 2 OF 6

1994 TWO-LANE RESURFACING PROGRAM

CENTERLINE PAVEMENT MARKINGS

INSIDE CITY LIMITS ONLY

COUNTY Wood

ROUTE 64

SECTION 4.12 - 9.03

STATION		LT SOLID WITH DASHED	DASHED	RT SOLID WITH DASHED	DOUBLE SOLID
FROM	TO		---		
6+648.91	9+200		X		
9+200	9+440			X	
9+440	9+700	X			
9+700	10+070		X		
10+070	10+300			X	
10+300	10+706	X			
10+706	11+157		X		
11+157	11+375			X	
11+375	11+460				X
11+460	11+587	X			
11+587	12+940		X		
12+940	13+325			X	
13+325	13+630	X			
13+630	14+085		X		
14+085	14+325			X	
14+325	14+557				X
14+557	14+572.98	X			

DATE 10-23-96

TWO-LANE RESURFACING PROGRAM
PAVEMENT DATA

SHEET 3 OF 6

NOTE: LOCATE ALL
CHANGES IN PAVMT WIDTH

COUNTY Wood ROUTE 64 SECTION 4.12 - 9.03

MILE MARKER	STATION	LEFT BERM WIDTH (TYPE)	PAVEMENT WIDTH OUT/OUT WHITE LINES	RIGHT BERM WIDTH (TYPE)
Corp. Bk. Line	6+648.91	Asph. 0.46 M	5.78 M	Asph. 0.55 M
	7+000	Asph. 0.46 M	5.93 M	Asph. 0.36 M
	7+900	" 0.39 M	5.90 M	" 0.49 M
# 5	8+037.65	" 0.40 M	5.96 M	" 0.45 M
	9+250	" 0.50 M	6.01 M	" 0.42 M
# 6	9+663.65	" 0.31 M	5.99 M	" 0.28 M
	10+171.64	" 0.53 M	6.00 M	" 0.43 M
	10+200	" 1.21 M	6.54 M	" 0.53 M
	10+250	" 1.83 M	7.51 M	" 1.03 M
	10+350	" 0.95 M	7.64 M	" 1.16 M
	10+501.84	Asph. 0.46 M	5.93 M	Asph. 0.40 M
	11+000	" 0.43 M	6.10 M	" 0.25 M
	12+005	Asph. 0.19 M	6.18 M	Asph. 0.33 M
#	12+883.37	" 0.49 M	5.86 M	" 0.40 M
Haskins Corp Line	13+651	" 0.51 M	6.00 M	" 0.36 M
	14+500	" 0.39 M	6.00 M	" 0.25 M
Joint	14+572.98	Asph. 0.59 M	7.41 M	Asph. 0.70 M

* = STATION LOCATION

STATION	LANE LT/RT	OTHERS (SKETCH)	* ↑	* R	*SCHOOL	*ONLY	* ↑	* ↑

SHEET 5 OF 6

TWO-LANE RESURFACING PROGRAM INTERSECTIONS

COUNTY Wood ROUTE 64 SECTION 4.12 - 9.03

L = PROP PAVT DEPTH (IN) X IO; W = WIDTH @ MOUTH; W-1 = WIDTH @ THROAT

[illegible]

DATE 26-52-01

6

6

COUNTY Wood ROUTE 64 SECTION 4.12 = 9.03

R = RAISE F = FEATHER

SURVEY PROJECT CHECKLIST

County WOOD Route SR 64 SLK 6.630 SLM DATE February 28, 1997
SJN 022920 PID 16620 REQUESTED BY Janita Huss
Deadline for Completion of Fieldwork 3-5-97 PREPARED BY:

Description of Project Obtain x-sections for resurfacing project
Additional Right-of-Way to be purchased: No Yes How Much R/W
LIMITS OF PROJECT: Begin 6.630 End 14.532 Left Right
Bowling Green N. SR 582
Corp.

RESEARCH:

RESEARCH:	REQUIRED	COMPLETED	COMMENTS
Area Map			
Benchmarks			
Centerline Control			
Construction Plans			
Deeds			
Easements			
ODOT Surveys			
Plats			
Property Surveys			
Right-of-Way Plans			
Tax Maps			

FIELDWORK

FIELDWORK	REQUIRED	COMPLETED	FIELDWORK	REQUIRED	COMPLETED
Locate Centerline Control			Catchbasins-Type-Condition		
Set Centerline Stations			Curbs - Type		
Set Instrument Stations			Drives - Type - Surface		
Set X-Y-Z Coordinates			Electric Power Poles		
Reference C/L Control			Flowlines of all Pipe		
Locate Section Lines			Fence - Type		
Locate Property Lines			Guardrail - Type		
Set - Locate Right-of-Way			Headwalls -Type - Condition		
Locate Benchmarks			Houses - Buildings - Size - Type		
Set New Benchmarks			Pavement - Berms - Shoulders		
Run Level Circuit			Power Lines - Elevation		
Cross-section Interval			Sign Inventory		
Bad Pavement-Type-Location			Telephone Lines - Elevation		
Bridges-Structures-Type			Telephone Poles - Pedestals		
Cable T.V. Lines - Elevation			Trees & Shrubs - Size - Type		
Cable T.V. Poles			Vertical Clearance		
			Waterways - Name - Direction		

LOCATE ALL UNDERGROUND UTILITIES

Electric _____ Telephone _____
Cable T.V. _____ Gas lines _____

PERSONNEL VAN DUSEN TITLE DA COUNTY WOOD SHEET NO. 2 of 2
MOSER φ S. R. 64 DATE 3-3-97
HUSS π WEATHER CLOUDY
 SEC. 6.680 TEMP. +2° C

DESCRIPTION X-SECTIONS FOR RESURFACING PROJECT JOB NO. 022920

STA.	LEFT			CENTER LINE			RIGHT		
	BS	HI	FS	ELEV.					
10+800	1.63 7.00 STONE SHLD.	1.612 6.30 BERM	1.581 4.10 EP WL	1.473 3.00 CROWN	1.575 0 EP WL	1.410 0.30 BERM	1.80 0.90 STONE SHLD.		
11+800	1.57 7.00 STONE SHLD.	1.358 6.40 BERM	1.316 5.90 EP WL	1.238 3.00 CROWN	1.248 0 EP WL	1.251 0.50 BERM	1.35 1.20 STONE SHLD.		
12+600	1.13 7.00 STONE SHLD.	1.120 6.13 BERM	1.091 5.90 EP WL	1.040 3.00 CROWN	1.120 0 EP WL	1.130 0.35 BERM	1.22 1.00 STONE SHLD.		
13+400	1.32 7.20 STONE SHLD.	1.183 6.70 BERM	1.150 6.20 EP WL	1.103 3.10 CROWN	1.211 0 EP WL	1.231 0.15 BERM	1.26 1.00 STONE SHLD.		
14+500	1.63 7.10 STONE SHLD.	1.465 6.50 BERM	1.420 6.10 EP WL	1.352 3.00 CROWN	1.432 0 EP WL	1.444 0.20 BERM	1.54 1.00 STONE SHLD.		

SHEET NO. 1012
DATE 3-3-97
COUNTY WOOD
WEATHER CLOUDY
PERSONNEL VAN DUZEN TITLE _____ PERSONNEL _____ TITLE _____
MAYER Φ _____
HUSS π _____
S. R. 64 SEC. G. 630 TEMP. +2° C

DESCRIPTION X-SECTIONS FOR RESURFACING PROJECT JOB NO. 022920

STA.	BS	HI	FS	ELEV.	RIGHT
6+700	1.47 6.90 ELEV 5.40 W.D. 5.10 S.H.D.	1.41 6.35 ELEV 4.30 BERM 4.10 S.H.D.	1.39 5.80 ELEV 5.80 ELEV 5.80 ELEV	1.36 0.94 ELEV 0.94 ELEV 0.94 ELEV	1.37 0.45 BERM 0.45 BERM 0.45 BERM
7+600	1.57 6.90 ELEV 5.40 W.D. 5.10 S.H.D.	1.13 6.30 ELEV 4.30 BERM 4.10 S.H.D.	1.06 5.90 ELEV 5.90 ELEV 5.90 ELEV	0.94 0.94 ELEV 0.94 ELEV 0.94 ELEV	1.05 0.50 BERM 0.50 BERM 0.50 BERM
8+400	1.46 6.90 ELEV 5.40 W.D. 5.10 S.H.D.	1.32 6.30 ELEV 4.30 BERM 4.10 S.H.D.	1.31 5.90 ELEV 5.90 ELEV 5.90 ELEV	1.36 0.94 ELEV 0.94 ELEV 0.94 ELEV	1.40 0.45 BERM 0.45 BERM 0.45 BERM
9+200	1.54 6.90 ELEV 5.40 W.D. 5.10 S.H.D.	1.43 6.30 ELEV 4.30 BERM 4.10 S.H.D.	1.42 5.90 ELEV 5.90 ELEV 5.90 ELEV	1.50 0.94 ELEV 0.94 ELEV 0.94 ELEV	1.51 0.35 BERM 0.35 BERM 0.35 BERM
10+000	1.39 6.90 ELEV 5.40 W.D. 5.10 S.H.D.	1.28 6.30 ELEV 4.30 BERM 4.10 S.H.D.	1.26 5.90 ELEV 5.90 ELEV 5.90 ELEV	1.30 0.94 ELEV 0.94 ELEV 0.94 ELEV	1.31 0.40 BERM 0.40 BERM 0.40 BERM