STATE OF TENNESSEE
DEPARTMENT OF TRANSPORTATION
BUREAU OF ENGINEERING

HICKMAN COUNTY

STATE ROUTE NO. 48

FROM WEST END AVENUE (L.M. 12.97)
TO STATE ROUTE 230 (L.M. 20.69)

RESURFACING

TENN.	YEAR	SHEET NO.
	2014	1
FED. AID PROJ. NO.	STP/HSIP-48(49)	
STATE PROJ. NO.	41005-8240-14	
STATE PROJ. NO.	41005-3240-94	
BRIDGE REPAIR	41009-4240-04	

REV.01-28-14: ADDED BRIDGE REPAIR PROJECT NUMBER AND UPDATED INDEX OF SHEETS.

Index Of Sheets

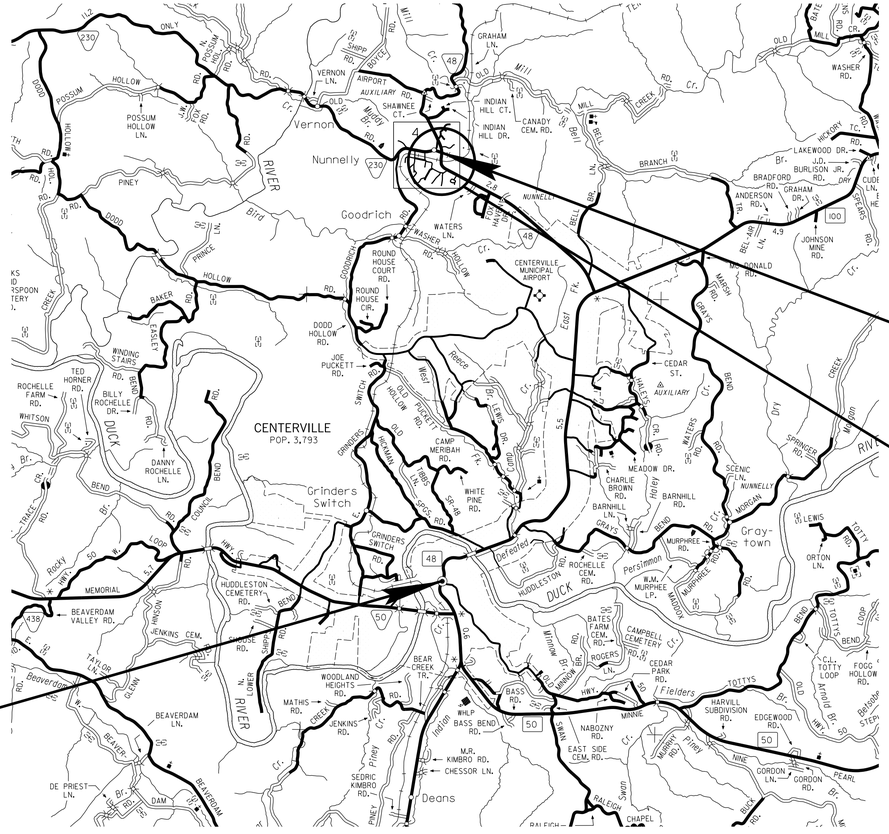
RESURFACING

SHEET NO.	DESCRIPTION
1	TITLE SHEET
2	ESTIMATED ROADWAY QUANTITIES & SIGN TABULATED QUANTITIES
2A	TYPICAL SECTIONS AND PAVEMENT SCHEDULE
3	GENERAL NOTES
3A	SPECIAL NOTES
4	RAILROAD SIGNING DETAIL
B1	BRIDGE TABULATION AND ESTIMATED QUANTITIES
B2	EPOXY OVERLAY NOTE

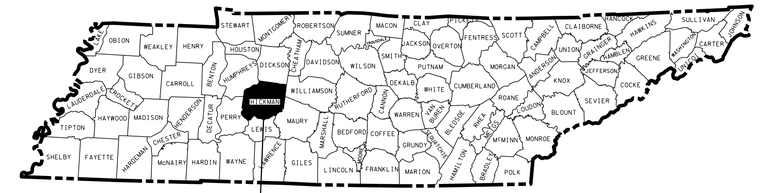
STANDARD ROADWAY DRAWINGS

DWG. NO.	REV.	DESCRIPTION
ROADWAY DESIGN STANDARDS		
RD-A-1	12-18-99	STANDARD ABBREVIATIONS
RD-L-1	10-26-94	STANDARD LEGEND
TRAFFIC CONTROL APPURTENANCES		
T-M-1	11-01-11	DETAILS OF PAVEMENT MARKINGS FOR CONVENTIONAL ROADS AND MARKING ABBREVIATIONS
T-M-2	01-15-13	DETAILS OF PAVEMENT MARKINGS FOR CONVENTIONAL ROADS
T-M-16	11-01-11	ASPHALT SHOULDER RUMBLE STRIP INSTALLATION DETAILS FOR NON-ACCESS CONTROLED ROUTES
SAFETY APPURTENANCES AND FENCE		
S-GR-11	11-26-07	W-BEAM & THRIE BEAM BARRIER RAIL AND RUB RAIL ALTERNATES
S-GR-12	05-27-03	W-BEAM BARRIER POST DETAILS AND SPECIFICATIONS
S-GR-13	05-27-03	BARRIER RAIL MOUNTING, POST BLOCK-OUTS WITH VERTICAL ADJUSTMENT HOLES
S-GR-13A		BARRIER RAIL MOUNTING POST FOR PLASTIC BLOCK-OUTS WITH HORIZONTAL ADJUSTMENT HOLES
S-GR-14	04-17-12	W-BEAM BARRIER FASTENING HARDWARE AND BRIDGE APPROACH DELINEATORS
S-GR-15	06-30-05	W-BEAM BARRIER TERMINAL ELEMENT DETAILS
S-GR-19C		GUARDRAIL TERMINAL ANCHORS, TYPE 13 ALTERNATE
S-GR-38A	06-30-05	DETAILS FOR CONSTRUCTION OF ALTERNATE EARTH PAD FOR TYPE 38 GUARDRAIL END TERMINALS
S-GR-43		TANGENTIAL GUARDRAIL TERMINAL ANCHOR (TYPE 38) POST LAYOUT AND ERECTION DETAILS
S-GR-44		TANGENTIAL GUARDRAIL TERMINAL ANCHOR (TYPE 38) (2 TUBE) GUARDRAIL ELEMENT POST AND ASSEMBLY DETAILS
T-RR-6		TYPICAL SIGNING AND MARKING AT PASSIVE RAILROAD HIGHWAY GRADE CROSSINGS
T-S-16A	11-01-11	GROUND MOUNTED ROADSIDE SIGN PLACEMENT DETAILS
PIPE CULVERTS AND FLUMES		
D-PG-3	04-15-97	FERROUS AND ALUMINUM CORRUGATED METAL PIPE

41005-8240-14
41005-3240-94
41005-4240-04
BEGIN PROJ. NO. STP/HSIP-48(49)
(L.M. 12.97)



SCALE: 1"= 1 MILE



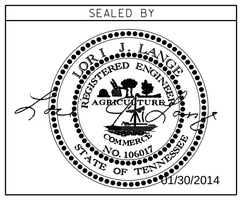
PROJECT LOCATION

NO EXCLUSIONS

41005-8240-14
41005-3240-94
41005-4240-04
END PROJ. NO. STP/HSIP-48(49)
(L.M. 20.69)

CROSSING #351085X
SCTR AT-GRADE CROSSING

SEALED BY



N

APPROVED: Paul D. Degges
PAUL D. DEGGES, CHIEF ENGINEER

DATE:

APPROVED:
JOHN SCHROER, COMMISSIONER

SPECIAL NOTES

PROPOSALS MAY BE REJECTED BY THE COMMISSIONER IF ANY OF THE UNIT PRICES CONTAINED THEREIN ARE OBVIOUSLY UNBALANCED, EITHER EXCESSIVE OR BELOW THE REASONABLE COST ANALYSIS VALUE.

THIS PROJECT TO BE CONSTRUCTED UNDER THE STANDARD SPECIFICATIONS OF THE TENNESSEE DEPARTMENT OF TRANSPORTATION DATED MARCH 1, 2006 AND ADDITIONAL SPECIFICATIONS AND SPECIAL PROVISIONS CONTAINED IN THE PLANS AND IN THE PROPOSAL CONTRACT.

TDOT ROAD SP. SV. 2 BILLY BINION

DESIGNER ALVIN R. WHITE CHECKED BY TERRY ARNOLD

P.E. NO. 98034-4299-04

PIN NO. 119197.00

TRAFFIC DATA	
ADT (2014)	10180
V	30-55 MPH

PROJECT LENGTH..... 7.720 MILES
TOTAL LANE MILES RESURFACED 17.8 MILES

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

APPROVED:

DIVISION ADMINISTRATOR DATE

29-JAN-2014 07:24
\\JJO3WF01.tdot.state.tn.us\03Shared\SURVEY\DESIGN\Resurfacing Plans\2014\04-Apr-I-2014 Letting\Hickman SR 48\001TitleSheet.dgn