

1/4/2016
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Title: Sheet.dgn
Plotted By: stewartlwills

FOR INDEX OF SHEETS SEE SHEET ----



COMMONWEALTH OF VIRGINIA
DEPARTMENT OF TRANSPORTATION

FHWA XXX DATA XXXXX

STATE	FEDERAL AID PROJECT	ROUTE	STATE PROJECT	SHEET NO.
V.A.		XXX	(INFO) XXXX-XXX-XXX (SEE TABULATION BELOW FOR SECTION NUMBERS)	1

THIS PROJECT WAS DEVELOPED UTILIZING THE DEPARTMENT'S ENGINEERING DESIGN PACKAGE (GEOPAK).
GEOPAK Computer Identification No. (UPC number)

PLAN AND PROFILE OF PROPOSED
STATE HIGHWAY

FUNCTIONAL CLASSIFICATION AND TRAFFIC DATA

NHS-RURAL COLLECTOR - ROLLING - 30 MPH MIN. DESIGN SPEED	
ADT 2XXX	XXX
ADT	XXX
DHV	XXX
D (%) (design hour)	XX%
T (%) (design hour)	XX%
V (MPH)	X
DESIGN VEHICLE	XXXXX

THESE PLANS ARE UNFINISHED AND UNAPPROVED AND ARE NOT TO BE USED FOR ANY TYPE OF CONSTRUCTION OR THE ACQUISITION OF RIGHT OF WAY.

ADDITIONAL EASEMENTS FOR UTILITY RELOCATIONS MAY BE REQUIRED BEYOND THE PROPOSED RIGHT-OF-WAY SHOWN ON THESE PLANS.

----- COUNTY/CITY
FROM: RTE. XXX
TO: 0.000 Mi. N. OF RTE. XXX

*SEE PLAN AND PROFILE SHEETS FOR HORIZONTAL AND VERTICAL CURVE DESIGN SPEEDS.
NOTE: THESE PLANS WERE DESIGNED IN ACCORDANCE WITH VIRGINIA RRR GUIDELINES.

PROJECT MANAGER <Project_Mgr_Name (0000)000-0000 (District)>
SURVEYED BY <Surveyor_Name (0000)000-0000 (District)>
DESIGN SUPERVISED BY <Supervisor_Name (0000)000-0000 (District)>
DESIGNED BY <Designer_Name (0000)000-0000 (District)>

CONVENTIONAL SIGNS

STATE LINE	----
COUNTY LINE	-----
CITY/TOWN OR VILLAGE	-----
RIGHT OF WAY LINE	-----
FENCE LINE	-----
UNFENCED PROPERTY LINE	-----
FENCED PROPERTY LINE	-----
WATER LINE	-----
SANITARY SEWER LINE	-----
GAS LINE	-----
ELECTRIC UNDERGROUND CABLE	-----
TRAVELED WAY	-----
GUARD RAIL	-----
RETAINING WALL	-----
RAILROADS	-----
BASE OR SURVEY LINE	-----

LEVEE OR EMBANKMENT	-----
BRIDGES	-----
CULVERTS	-----
DROP INLET	-----
POWER POLES	-----
TELEPHONE OR TELEGRAPH POLES	-----
TELEPHONE OR TELEGRAPH LINES	-----
HEDGE	-----
TREES	-----
HEAVY WOODS	-----
GROUND ELEVATION	-----
GRADE ELEVATION	-----

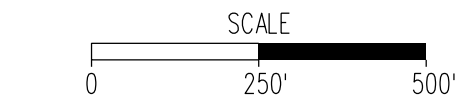
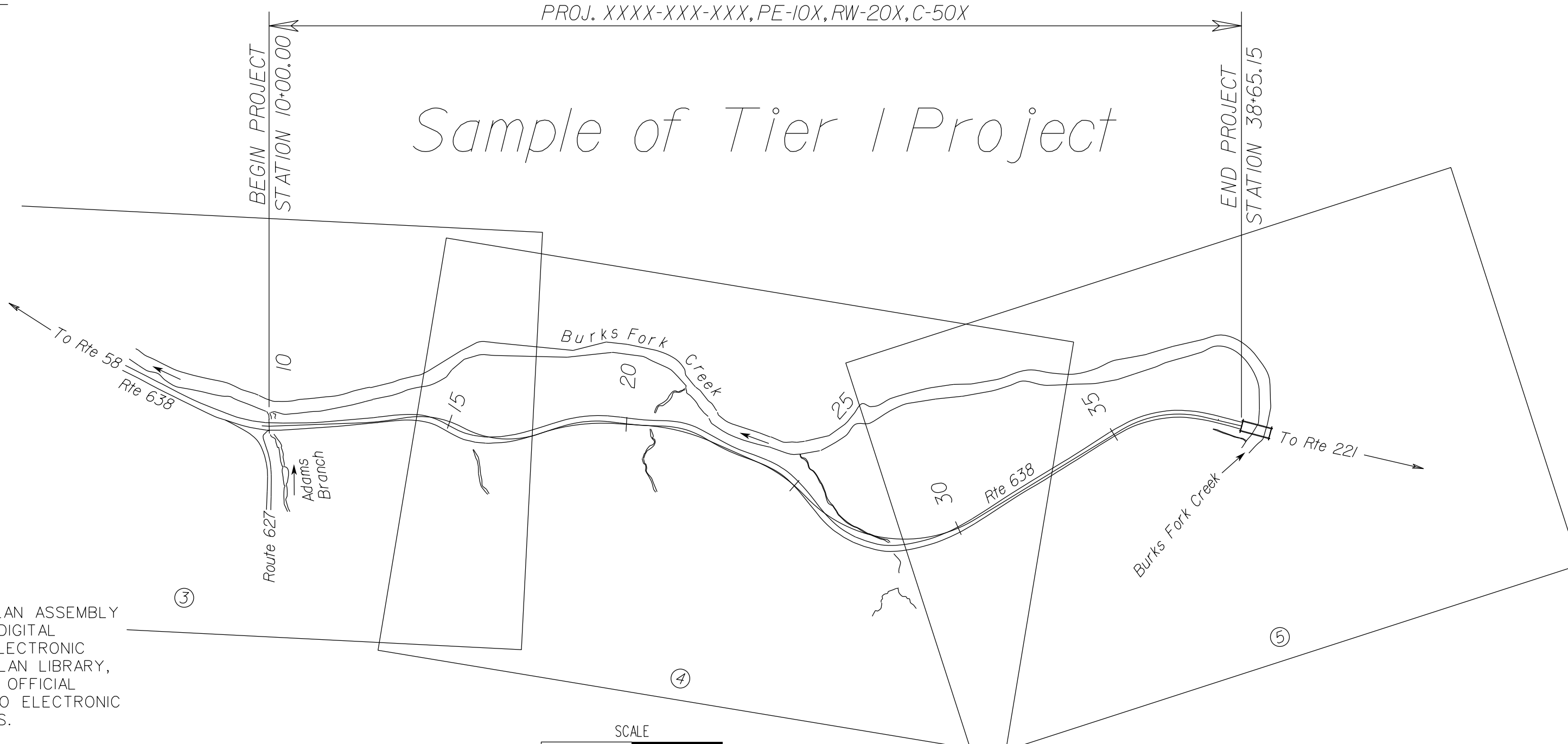
THE COMPLETE ELECTRONIC PDF VERSION OF THE PLAN ASSEMBLY AS AWARDED, HAS BEEN SEALED AND SIGNED USING DIGITAL SIGNATURES AND THE OFFICIAL PLAN ASSEMBLY IN ELECTRONIC FORMAT IS STORED IN THE VDOT CENTRAL OFFICE PLAN LIBRARY, INCLUDING ALL SUBSEQUENT REVISIONS, WILL BE THE OFFICIAL CONSTRUCTION PLANS. FOR INFORMATION RELATIVE TO ELECTRONIC FILES AND LAYERED PLANS, SEE THE GENERAL NOTES.

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT.

THIS PROJECT IS TO BE CONSTRUCTED IN ACCORDANCE WITH THE DEPARTMENT'S 2007 ROAD AND BRIDGE SPECIFICATIONS, 2008 ROAD AND BRIDGE STANDARDS, 2005 WORK AREA PROTECTION MANUAL AND AS AMENDED BY CONTRACT PROVISIONS AND THE COMPLETE ELECTRONIC .PDF VERSION OF THE PLAN ASSEMBLY.

ALL CURVES ARE TO BE SUPERELEVATED, TRANSITIONED AND WIDENED IN ACCORDANCE WITH STANDARD _____ EXCEPT WHERE OTHERWISE NOTED.

THE ORIGINAL APPROVED TITLE SHEET(S), INCLUDING ORIGINAL SIGNATURES, ARE FILED IN THE VDOT CENTRAL OFFICE PLAN LIBRARY. ANY MISUSE OF ELECTRONIC FILES, INCLUDING SCANNED SIGNATURES, IS ILLEGAL AND ENFORCED TO THE FULL EXTENT OF THE LAW.



COUNTY OF ----- POPULATION - XXXXX (2010 CENSUS)

STATE PROJECT NO.	SECTION	FEDERAL AID PROJECT NO.	TYPE CODE	UPC NO.	LENGTH INCLUDING BRIDGE(S)		LENGTH EXCLUDING BRIDGE(S)		BRIDGE PROJECT NO.	TYPE PROJECT	DESCRIPTION
					FEET	MILES	FEET	MILES			
XXXX-XXX-XXX	C-50X		XXXX	XXXXX	XXXX.XX	X.XX Mi.	XXXX.XX	X.XX Mi.		CONSTRUCTION	FROM: RTE. XXX TO: X.XXMI. N. OF RTE. XXX
	RW-20X			XXXXX	XXXX.XX	X.XX Mi.	XXXX.XX	X.XX Mi.		R/W	FROM: RTE. XXX TO: X.XXMI. N. OF RTE. XXX
	PE-10X			XXXXX	XXXX.XX	X.XX Mi.	XXXX.XX	X.XX Mi.		PREL. ENGR.	FROM: RTE. XXX TO: X.XXMI. N. OF RTE. XXX

NOTE: LENGTH OF PROJECT BASED ON CONSTRUCTION BASELINE

TIER 1 PROJECT

NOTE: SEE IIM-LD-204 FOR SIGNATURE BLOCK INFORMATION

REVISED

FIGURE 2H - 1 SAMPLE TITLE SHEET