TENNESSEE D.O.T.
DESIGN DIVISION
FILE NO.

SEE SHEET No. IA FOR INDEX

STATE OF TENNESSEE
DEPARTMENT OF TRANSPORTATION
BUREAU OF ENGINEERING

TENN.	YEAR	SHEET NO.
	2014	1
FED. AID PROJ. NO.	PHSIP-345(11)	
STATE PROJ. NO.	13061-3206-94	

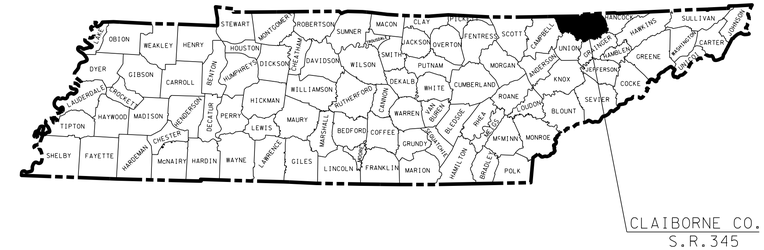
CLAIBORNE CO. S.R.345

CLAIBORNE COUNTY

SR-345: INTERSECTION AT SR-32(US-25E), LM 0.00 TO LM 0.06
IN TAZEWELL

GRADE, DRAIN, BASE, PAVE, GUARDRAIL AND SIGNAL

STATE HIGHWAY NO. 345 F.A.H.S. NO.



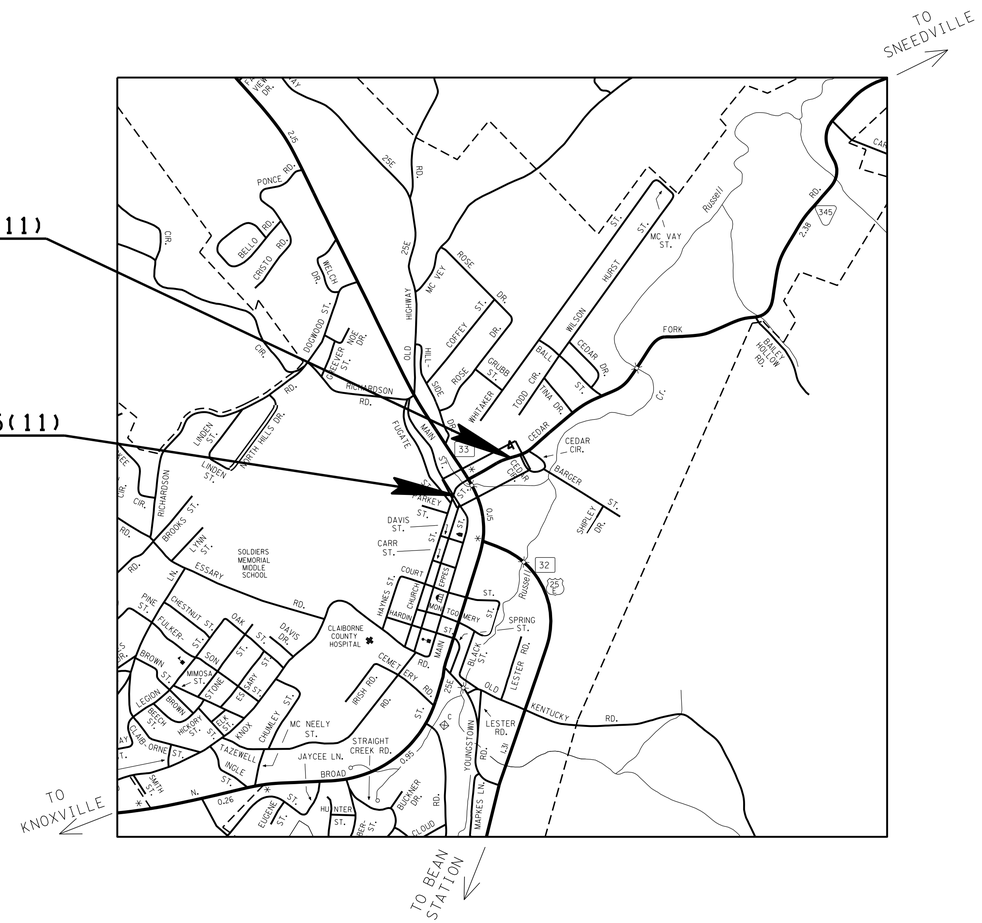
NO EXCLUSIONS
NO EQUATIONS

13061-3206-94
END PROJECT PHSIP-345(11)
STA. 60+50.00(CONST.)

13061-3206-94
BEGIN PROJECT PHSIP-345(11)
STA. 51+80.00(CONST.)

N

0 1000 2000 3000
SCALE: 1"= 1000 FEET



RSAR PROJECT:
PROJECT OF LIMITED SCOPE

SEALED BY
PAUL THOMAS BEEBE
REGISTERED ENGINEER
AGRICULTURE & COMMERCE
No. 102246
STATE OF TENNESSEE
06/10/2014

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 TRANSPORTATION PROJECT SPEC. SV. 2 MAYSOON HADDAD

DESIGNER LOUNA KOEUT CHECKED BY PAUL BEEBE

P.E. NO. 97013-1205-04(DESIGN)

P.I.N. 115669.00

ROADWAY LENGTH	0.165	MILE
BRIDGE LENGTH	0.000	MILE
BOX BRIDGE LENGTH	0.000	MILE
PROJECT LENGTH	0.165	MILE

ORIGINAL SURVEY AUGUST 2011

TRAFFIC DATA	
ADT (2014)	4633
ADT (2034)	5093
DHV (2034)	627
D	55 - 45
T (ADT)	6 %
T (DHV)	4 %
V	35 MPH

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION

APPROVED:

DIVISION ADMINISTRATOR DATE

10-JUN-2014 10:22
\\JOIWF01.tdot.state.tn.us\OIShared\SURVDES\DESIGN\PROJECTS\ClaiborneCoSR345\001.SHT