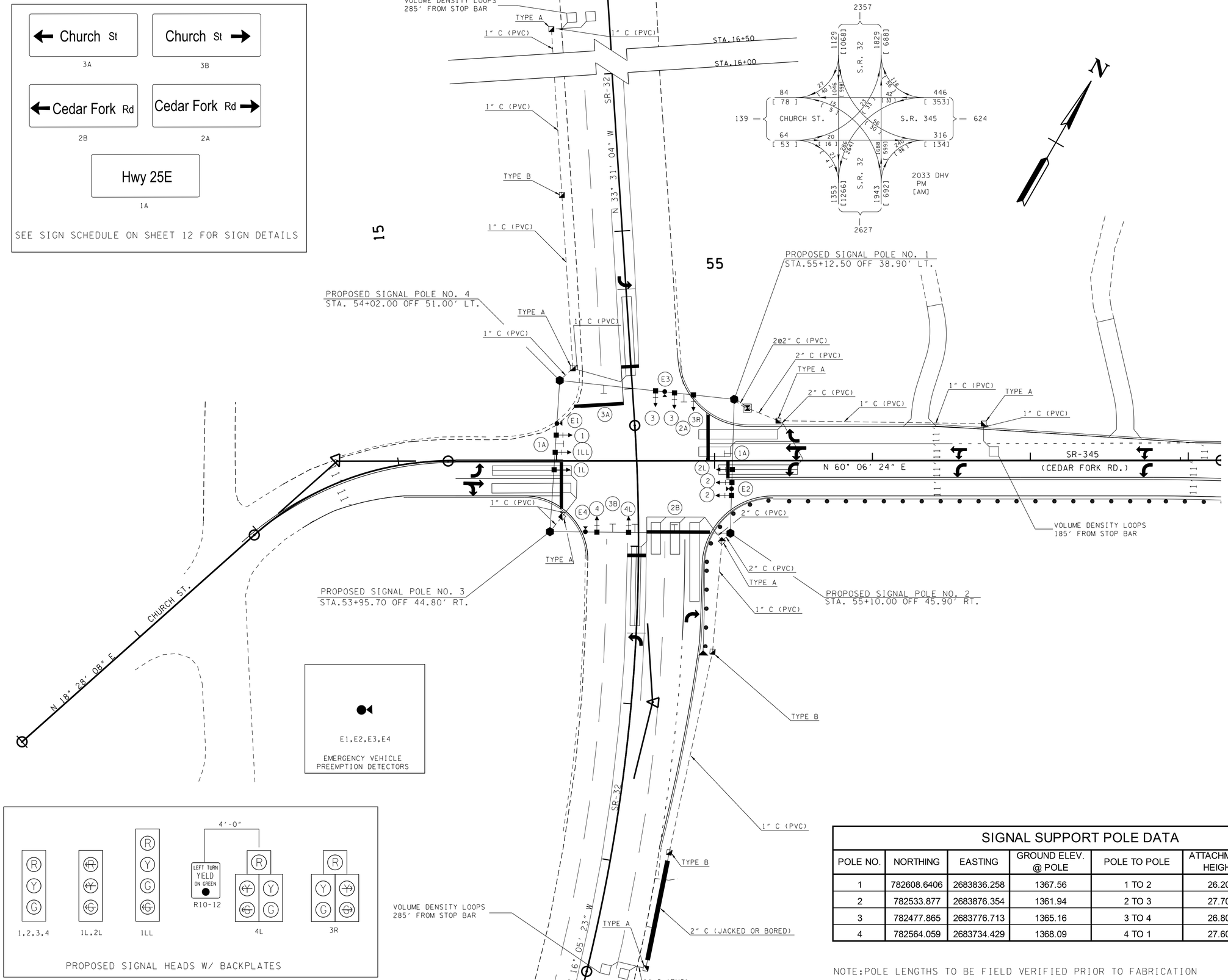
TYPE	YEAR	PROJECT NO.	SHEET NO.
CONST	2014	PHSIP-345(11)	13

S.R. 345 CLAIBORNE CO.
13061-3206-94 (CONST.)



SIGNAL SUPPORT POLE DATA

POLE NO.	NORTHING	EASTING	GROUND ELEV. @ POLE	POLE TO POLE	ATTACHMENT HEIGHT	ATTACHMENT ELEV.
1	782608.6406	2683836.258	1367.56	1 TO 2	26.20	1392.83
2	782533.877	2683876.354	1361.94	2 TO 3	27.70	1393.77
3	782477.865	2683776.713	1365.16	3 TO 4	26.80	1393.15
4	782564.059	2683734.429	1368.09	4 TO 1	27.60	1395.91

NOTE: POLE LENGTHS TO BE FIELD VERIFIED PRIOR TO FABRICATION

SEALED BY

PETER FALKENBERG REGISTERED ENGINEER No. 113706 STATE OF TENNESSEE

06/18/2014

COORDINATES ARE NAD/83(1995), ARE DATUM ADJUSTED BY THE FACTOR OF 1.00005 AND TIED TO THE TGRN. ALL ELEVATIONS ARE REFERENCED TO THE NAVD 1988.

STATE OF TENNESSEE
DEPARTMENT OF TRANSPORTATION

PROPOSED SIGNAL LAYOUT

S.R. 345/CHURCH ST.
AT
S.R. 32
SCALE: 1"=30 '

06/18/2014 12:29:58 PM
C:\PROJECTS\Claiborne\CB345_Signal.dgn