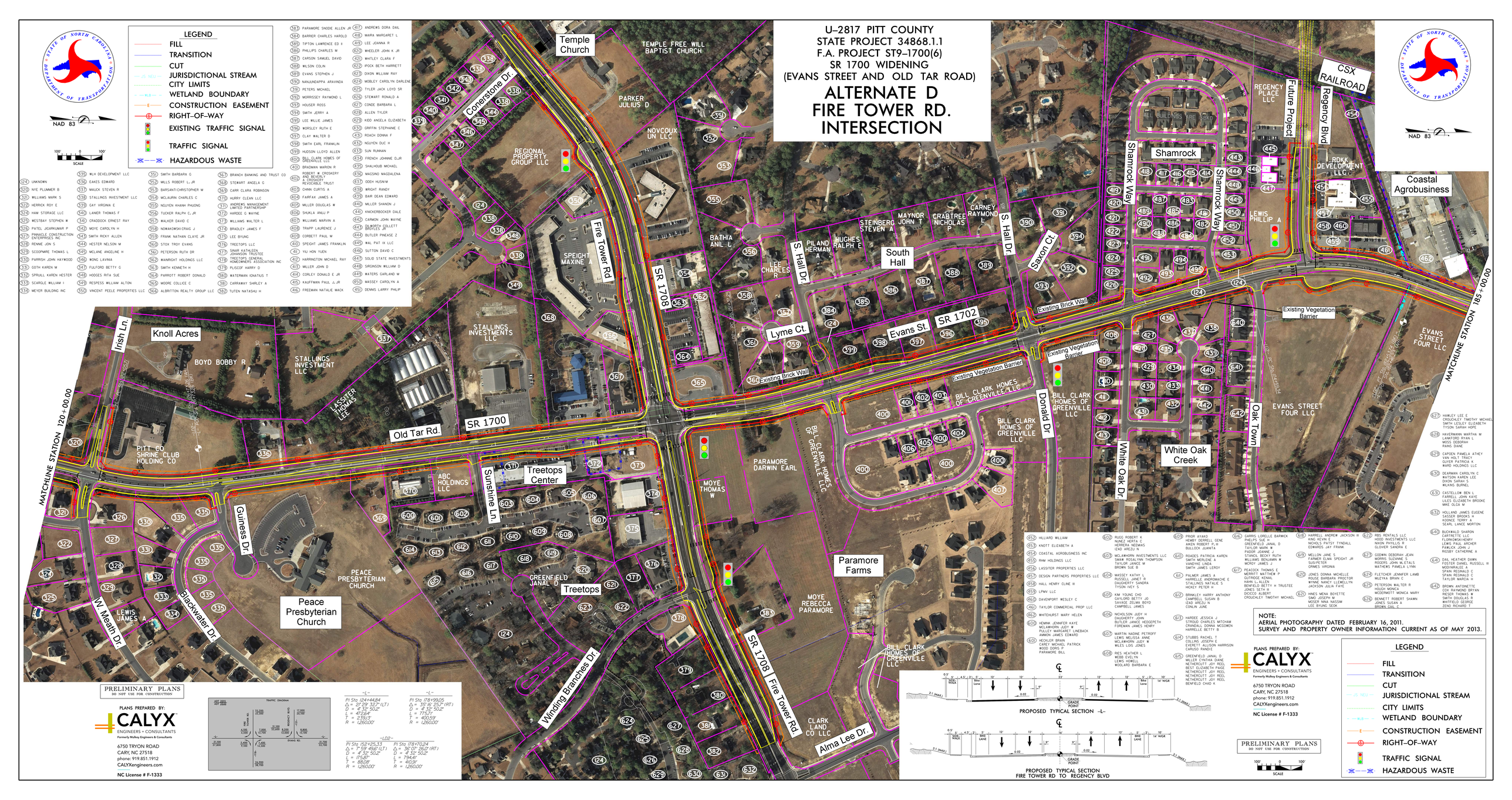
U–2817 PITT COUNTY
STATE PROJECT 34868.1.1
F.A. PROJECT ST9–1700(6)
SR 1700 WIDENING
(EVANS STREET AND OLD TAR ROAD)
ALTERNATE D
FIRE TOWER RD.
INTERSECTION
LEGEND
FILL
TRANSITION
CUT
JURISDICTIONAL STREAM
CITY LIMITS
WETLAND BOUNDARY
CONSTRUCTION EASEMENT
RIGHT–OF–WAY
EXISTING TRAFFIC SIGNAL
TRAFFIC SIGNAL
HAZARDOUS WASTE
NAD 83
SCALE
Temple Church
TEMPLE FREE WILL BAPTIST CHURCH
Cornerstone Dr.
PARKER JULIUS D
NOVCOUX UN LLC
REGIONAL PROPERTY GROUP LLC
Fire Tower Rd.
SR 1708
SPEIGHT MAXINE A
BATHIA ANIL L
LEE CHARLES R
PILAND HERMAN A
HUGHES RALPH E
STEINBERG STEVEN A
MAYNOR JOHN T
CRABTREE NICHOLAS P
CARNEY RAYMOND L
S. Hall Dr.
South Hall
Saxon Ct.
Lyme Ct.
Evans St.
SR 1702
Existing Brick Wall
Existing Vegetation Barrier
CSX RAILROAD
Future Project
Regency Blvd
REGENCY PLACE LLC
Shamrock
Shamrock Way
ROKK DEVELOPMENT LLC
LEWIS PHILLIP A
Coastal Agrobusiness
EVANS STREET FOUR LLC
MATCHLINE STATION 185+00.00
Irish Ln.
Knoll Acres
BOYD BOBBY R
STALLINGS INVESTMENT LLC
LASSITER THOMAS LEE
Old Tar Rd.
SR 1700
MATCHLINE STATION 120+00.00
PITT CO SHRINE CLUB HOLDING CO
STALLINGS INVESTMENTS LLC
Sunshine Ln.
Treetops Center
ABC HOLDINGS LLC
Guiness Dr.
PEACE PRESBYTERIAN CHURCH
Peace Presbyterian Church
GREENFIELD JANAL D
Treetops
MOYE THOMAS W
PARAMORE DARWIN EARL
BILL CLARK HOMES OF GREENVILLE LLC
Paramore Farms
MOYE REBECCA PARAMORE
Donald Dr.
White Oak Dr.
White Oak Creek
Oak Town
Blackwater Dr.
W. Meath Dr.
LEWIS JAMES A
Winding Branches Dr.
CLARK LAND CO LLC
Alma Lee Dr.
Existing Vegetation Barrier
Existing Brick Wall
Existing Vegetation Barrier
NOTE:
AERIAL PHOTOGRAPHY DATED FEBRUARY 16, 2011.
SURVEY AND PROPERTY OWNER INFORMATION CURRENT AS OF MAY 2013.
PROPOSED TYPICAL SECTION –L–
PROPOSED TYPICAL SECTION
FIRE TOWER RD TO REGENCY BLVD
PRELIMINARY PLANS
DO NOT USE FOR CONSTRUCTION
PLANS PREPARED BY:
CALYX
ENGINEERS + CONSULTANTS
Formerly Mulkey Engineers & Consultants
6750 TRYON ROAD
CARY, NC 27518
phone: 919.851.1912
CALYXengineers.com
NC License # F-1333
TRAFFIC DIAGRAM
–L–
PI Sta 124+44.84
Δ = 21° 29' 32.7" (LT)
D = 4° 32' 50.2"
L = 473.64'
T = 239.15'
R = 1,260.00'
–L–
PI Sta 178+99.05
Δ = 35° 16' 25.7" (RT)
D = 4° 32' 50.2"
L = 775.71'
T = 400.59'
R = 1,260.00'
–L02–
PI Sta 152+25.33
Δ = 7° 59' 49.6" (LT)
D = 4° 32' 50.2"
L = 175.87'
T = 88.08'
R = 1,260.00'
PI Sta 178+70.24
Δ = 36° 07' 26.0" (RT)
D = 4° 32' 50.2"
L = 794.4'
T = 410.9'
R = 1,260.00'