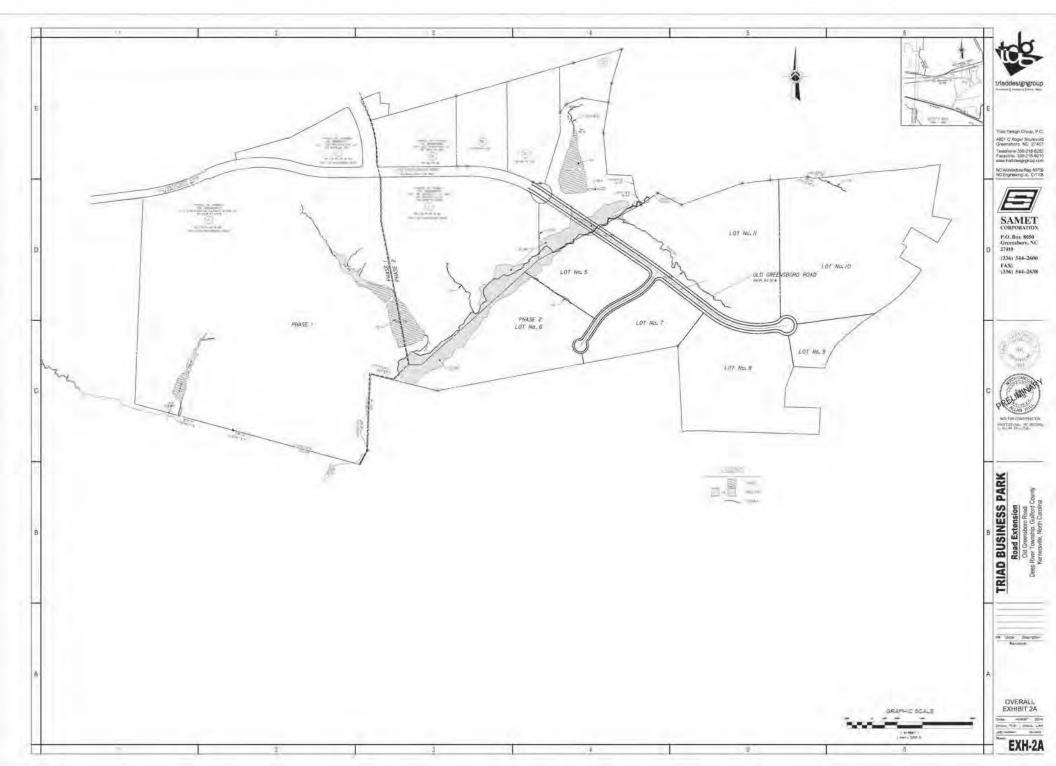
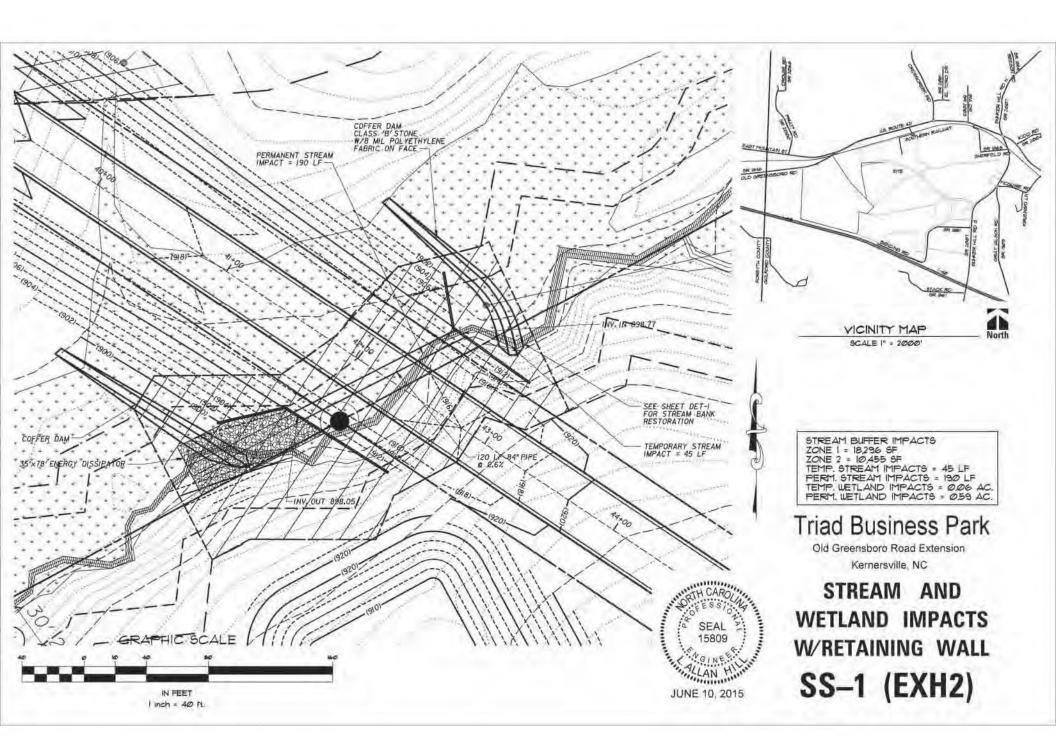
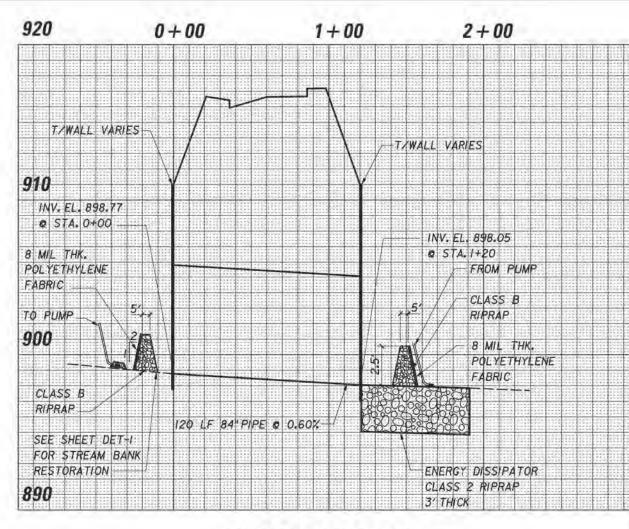


ATTACHMENT #3

FLAG NUMBERS/INFO LEGEND WETLAND FLAGS = Perennial Stream STREAM/POND FLAGS = Wetlands **SA 1-57** Stream Flags = 67 Flag Number Pond Flags = 0 Wetland Flags = 130 DP-1 **Data Point Location** Total Flags = 197 SA 1-57 **WAA 1-92** Surveyor Locate Pond DP-1 WA 1-28 **SAA 1-11 WAA 1-92 SA 1-57** THE LOCATIONS OF JURISDICTIONAL FEATURES SHOWN ON THIS MAP ARE APRPOXIMATE. THEY HAVE BEEN VERIFIED BY MR. DAVID BAILEY WITH THE USACE AND MS. SUE HOMEWOOD WITH THE NCDENR-DWR ON MAY 15, 2014. THEY HAVE NOT BEEN SURVEYED. **Project Area Delineation Map Drawing 6** 2010 Aerial Photograph Triad Business Park **Guilford County GIS** Old Greensboro Road Extension Kernersville, North Carolina ATTREMMENTO#4 SCALE: 1'' = 1,000'







STATE OF THE STATE

CONSTRUCTION IN EXISTING STREAM

I. KEEP CLEARING AND EXCAVATION OF STREAM BANKS AND BED TO A MINIMUM.

- INSTALL PUMP AND LINE TO PUMP FLOW FROM AREA UPSTREAM OF CONSTRUCTION AREA TO AREA DOWNSTREAM OF CONSTRUCTION AREA. BEGIN PUMPING AND CONTINUE PUMPING WHILE WORKING WITHIN STREAM LIMITS.
- 3. INSTALL UPSTREAM COFFER DAM. CONSTRUCT DAMS WITH CLASS B STONE AND POLYETHYLENE FABRIC, COVER PIPE INLET WITH FABRIC AND SAND BAGS.
- 4. INSTALL DOWNSTREAM COFFER DAM TO PREVENT BACK FLOW INTO CONSTRUCTION AREA.
- 5. INSTALL TEMPORARY SILT FENCE AND SILT FENCE STONE OUTLETS ALONG TOP OF BANK ON EACH SIDE OF THE CONSTRUCTION AREA PER PLANS.
- G. INSTALL DEWATERING BASIN OR SILT BAG AT TOP OF BANK. DEWATER CONSTRUCTION AREA BETWEEN COFFER DAMS USING THE BASIN OR SILT BAG.
- 7. INSTALL PIPE PER PLANS AND CONSTRUCT ENERGY DISSIPATOR.
- 8. UPON COMPLETION OF CONSTRUCTION, REMOVE COFFER DAMS.
- 9. CONSTRUCT RETAINING WALLS AND FILL FOR DRIVEWAY.

Triad Business Park

Old Greensboro Road Extension

Kernersville, NC

STREAM AND
WETLAND IMPACTS

W/RETAINING WALL

SS-2 (EXH2)

STREAM CROSSING

