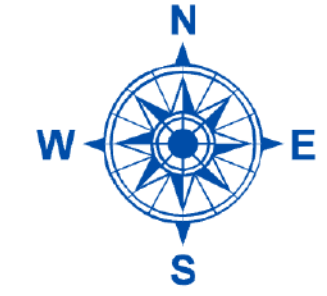


STATE	STATE PROJECT REFERENCE NO.	SHEET NO.	TOTAL SHEETS
N.C.	R-5782BC	1	4
STATE PROJ. NO.	F.A. PROJ. NO.	DESCRIPTION	
44912.3.26	TAP-0220(112)	CON	



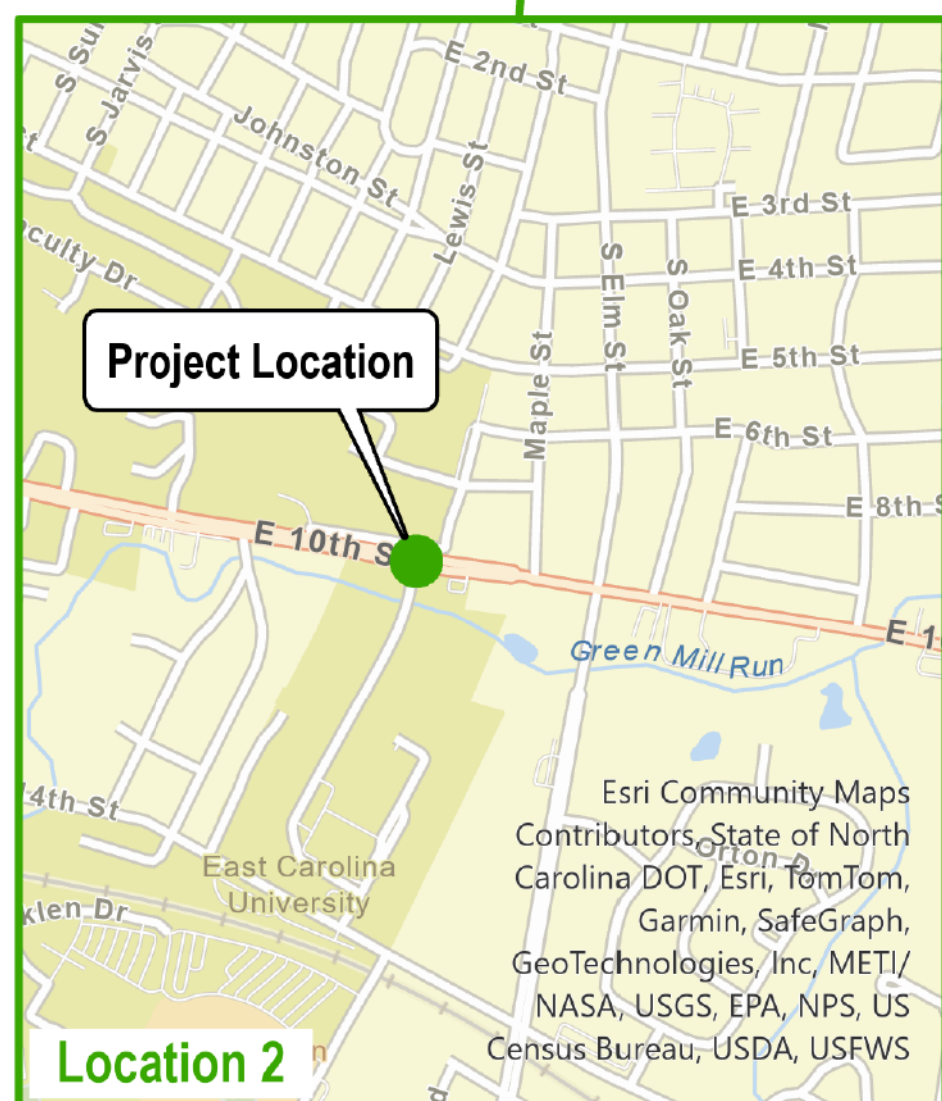
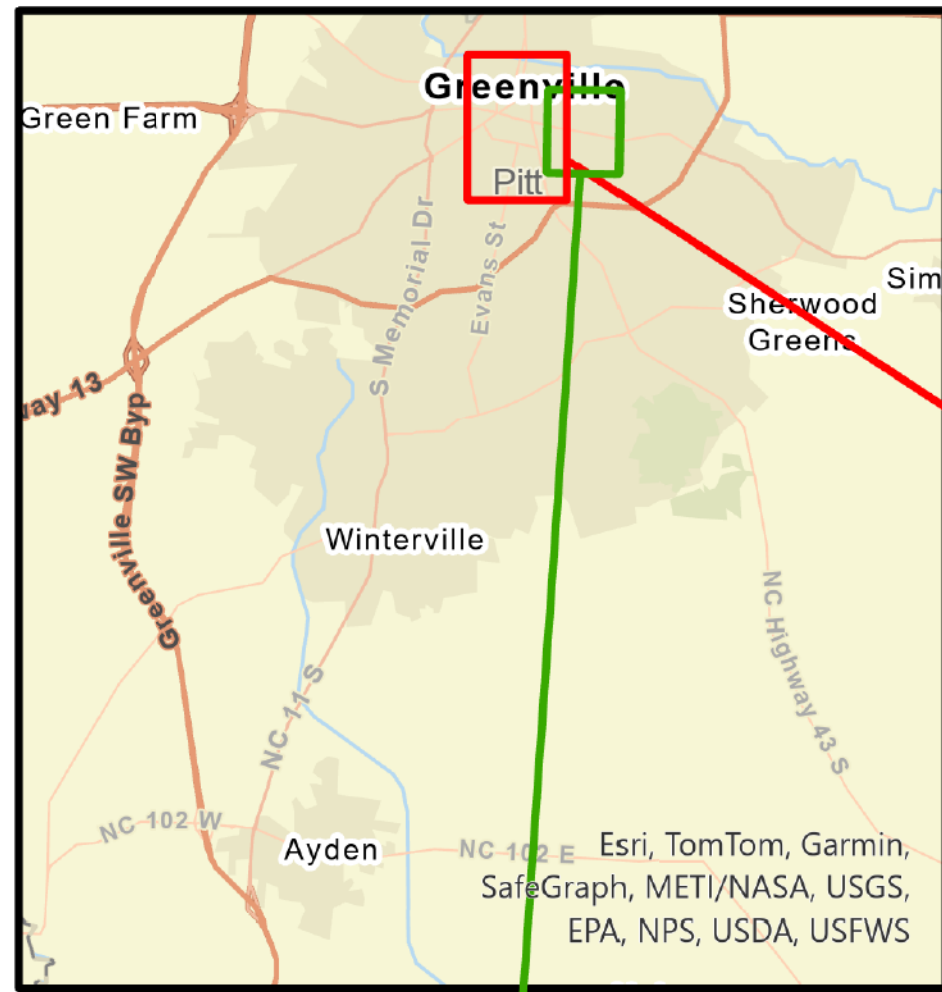
VICINITY MAP FOR: SUB-TIP R-5782BC



County: Pitt

Project Location(s): 1.) Evans Street in Greenville, from 10th Street to 14th Street. 2.) Intersection of 10th Street and College Hill Drive in Greenville.

Project Description: Install curb ramps and retrofit existing ramps to comply with current ADA Standards (Americans with Disabilities Act).

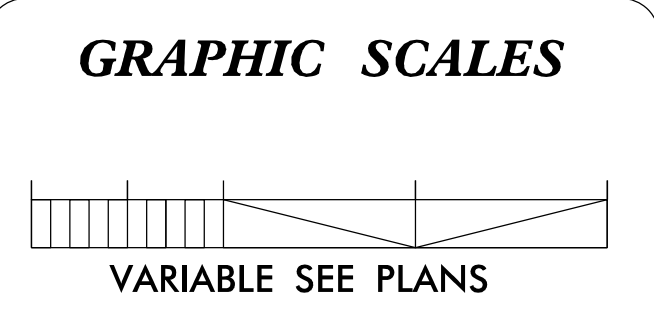


DIVISION OF HIGHWAYS - DIVISION 2

PREPARED BY:
 NORTH CAROLINA DEPARTMENT OF TRANSPORTATION
 DIVISION OF HIGHWAYS
 PROJECT DEVELOPMENT UNIT
 1037 W.H. SMITH BLVD.; GREENVILLE, NC 27835

TIP PROJECT: R-5782BC
CONTRACT: DB00586

09/08/99
 \$\$\$SYTIME\$\$\$\$\$
 \$\$\$DON\$\$\$\$\$
 \$\$\$USERNAME\$\$\$\$\$



PROJECT LENGTH

TIP PROJECT R-2782BC LENGTH = 0.43 MI

Prepared in the Office of:
DIVISION OF HIGHWAYS
 1037 WH SMITH BLVD., GREENVILLE NC, 27835

2018 STANDARD SPECIFICATIONS

RIGHT OF WAY DATE:
N/A

LETTING DATE:
MAY 2024

CHRIS SMITH
PROJECT ENGINEER

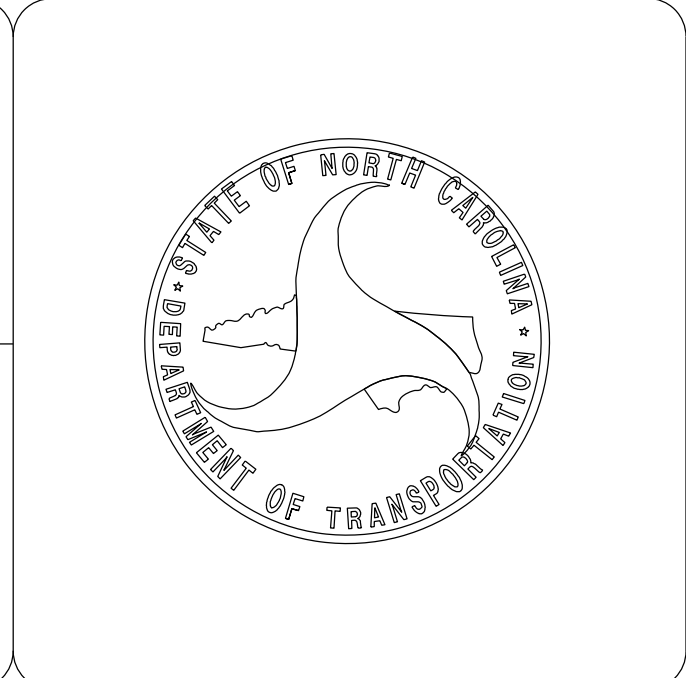
CHRIS SMITH / LANG JONES
PROJECT DESIGN ENGINEER

HYDRAULICS ENGINEER

SIGNATURE: _____ P.E.

ROADWAY DESIGN ENGINEER

SIGNATURE: _____ P.E.



STATE OF NORTH CAROLINA, DIVISION OF HIGHWAYS CONVENTIONAL PLAN SHEET SYMBOLS

BOUNDARIES AND PROPERTY:

State Line	-----
County Line	-----
Township Line	-----
City Line	-----
Reservation Line	-----
Property Line	-----
Existing Iron Pin	○ EIP
Computed Property Corner	-----
Property Monument	□ EDM
Parcel/Sequence Number	⑫③
Existing Fence Line	-x-x-x-
Proposed Woven Wire Fence	○
Proposed Chain Link Fence	□
Proposed Barbed Wire Fence	◇
Existing Wetland Boundary	----- WLB
Proposed Wetland Boundary	----- WLB
Existing Endangered Animal Boundary	----- EAB
Existing Endangered Plant Boundary	----- EPB
Existing Historic Property Boundary	----- HPB
Known Contamination Area: Soil	---S---S---
Potential Contamination Area: Soil	---S---S---
Known Contamination Area: Water	---W---W---
Potential Contamination Area: Water	---W---W---
Contaminated Site: Known or Potential	☠ ?

BUILDINGS AND OTHER CULTURE:

Gas Pump Vent or U/G Tank Cap	○
Sign	○
Well	○ W
Small Mine	✕
Foundation	□
Area Outline	□
Cemetery	□ †
Building	□
School	□
Church	□
Dam	□

HYDROLOGY:

Stream or Body of Water	-----
Hydro, Pool or Reservoir	-----
Jurisdictional Stream	----- JS
Buffer Zone 1	----- BZ 1
Buffer Zone 2	----- BZ 2
Flow Arrow	←
Disappearing Stream	-----
Spring	○
Wetland	-----
Proposed Lateral, Tail, Head Ditch	-----
False Sump	-----

RAILROADS:

Standard Gauge	-----
RR Signal Milepost	○ MILEPOST 35
Switch	□ SWITCH
RR Abandoned	-----
RR Dismantled	-----

Note: Not to Scale

*S.U.E. = Subsurface Utility Engineering

RIGHT OF WAY & PROJECT CONTROL:

Secondary Horiz and Vert Control Point	◆
Primary Horiz Control Point	○
Primary Horiz and Vert Control Point	●
Exist Permanent Easement Pin and Cap	◇
New Permanent Easement Pin and Cap	◆
Vertical Benchmark	⊠
Existing Right of Way Marker	△
Existing Right of Way Line	-----
New Right of Way Line	○ R W
New Right of Way Line with Pin and Cap	○ R W ▲
New Right of Way Line with Concrete or Granite RW Marker	▲ R W
New Control of Access Line with Concrete CA Marker	▲ C A
Existing Control of Access	○ C A
New Control of Access	○ C A
Existing Easement Line	----- E
New Temporary Construction Easement	----- E
New Temporary Drainage Easement	----- TDE
New Permanent Drainage Easement	----- PDE
New Permanent Drainage / Utility Easement	----- DUE
New Permanent Utility Easement	----- PUE
New Temporary Utility Easement	----- TUE
New Aerial Utility Easement	----- AUE

ROADS AND RELATED FEATURES:

Existing Edge of Pavement	-----
Existing Curb	-----
Proposed Slope Stakes Cut	----- C
Proposed Slope Stakes Fill	----- F
Proposed Curb Ramp	○ CR
Existing Metal Guardrail	-----
Proposed Guardrail	-----
Existing Cable Guiderail	-----
Proposed Cable Guiderail	-----
Equality Symbol	⊙
Pavement Removal	⊠

VEGETATION:

Single Tree	○
Single Shrub	○

Hedge	-----
Woods Line	-----
Orchard	○
Vineyard	□ Vineyard

EXISTING STRUCTURES:

MAJOR:	
Bridge, Tunnel or Box Culvert	CONC
Bridge Wing Wall, Head Wall and End Wall	CONC WW
MINOR:	
Head and End Wall	CONC HW
Pipe Culvert	-----
Footbridge	-----
Drainage Box: Catch Basin, DI or JB	□ CB
Paved Ditch Gutter	-----
Storm Sewer Manhole	○ S
Storm Sewer	----- S

UTILITIES:

POWER:	
Existing Power Pole	●
Proposed Power Pole	○
Existing Joint Use Pole	●
Proposed Joint Use Pole	○
Power Manhole	⊙
Power Line Tower	⊠
Power Transformer	⊠
U/G Power Cable Hand Hole	○
H-Frame Pole	●
U/G Power Line LOS B (S.U.E.*)	----- P
U/G Power Line LOS C (S.U.E.*)	----- P
U/G Power Line LOS D (S.U.E.*)	----- P

TELEPHONE:

Existing Telephone Pole	●
Proposed Telephone Pole	○
Telephone Manhole	⊙
Telephone Pedestal	⊠
Telephone Cell Tower	⊠
U/G Telephone Cable Hand Hole	○
U/G Telephone Cable LOS B (S.U.E.*)	----- T
U/G Telephone Cable LOS C (S.U.E.*)	----- T
U/G Telephone Cable LOS D (S.U.E.*)	----- T
U/G Telephone Conduit LOS B (S.U.E.*)	----- TC
U/G Telephone Conduit LOS C (S.U.E.*)	----- TC
U/G Telephone Conduit LOS D (S.U.E.*)	----- TC
U/G Fiber Optics Cable LOS B (S.U.E.*)	----- T FO
U/G Fiber Optics Cable LOS C (S.U.E.*)	----- T FO
U/G Fiber Optics Cable LOS D (S.U.E.*)	----- T FO

WATER:

Water Manhole	⊙
Water Meter	○
Water Valve	⊗
Water Hydrant	⊙
U/G Water Line LOS B (S.U.E.*)	----- W
U/G Water Line LOS C (S.U.E.*)	----- W
U/G Water Line LOS D (S.U.E.*)	----- W
Above Ground Water Line	----- A/G Water

TV:

TV Pedestal	⊠
TV Tower	⊗
U/G TV Cable Hand Hole	○
U/G TV Cable LOS B (S.U.E.*)	----- TV
U/G TV Cable LOS C (S.U.E.*)	----- TV
U/G TV Cable LOS D (S.U.E.*)	----- TV
U/G Fiber Optic Cable LOS B (S.U.E.*)	----- TV FO
U/G Fiber Optic Cable LOS C (S.U.E.*)	----- TV FO
U/G Fiber Optic Cable LOS D (S.U.E.*)	----- TV FO

GAS:

Gas Valve	◇
Gas Meter	⊙
U/G Gas Line LOS B (S.U.E.*)	----- G
U/G Gas Line LOS C (S.U.E.*)	----- G
U/G Gas Line LOS D (S.U.E.*)	----- G
Above Ground Gas Line	----- A/G Gas

SANITARY SEWER:

Sanitary Sewer Manhole	⊙
Sanitary Sewer Cleanout	⊕
U/G Sanitary Sewer Line	----- SS
Above Ground Sanitary Sewer	----- A/G Sanitary Sewer
SS Forced Main Line LOS B (S.U.E.*)	----- FSS
SS Forced Main Line LOS C (S.U.E.*)	----- FSS
SS Forced Main Line LOS D (S.U.E.*)	----- FSS

MISCELLANEOUS:

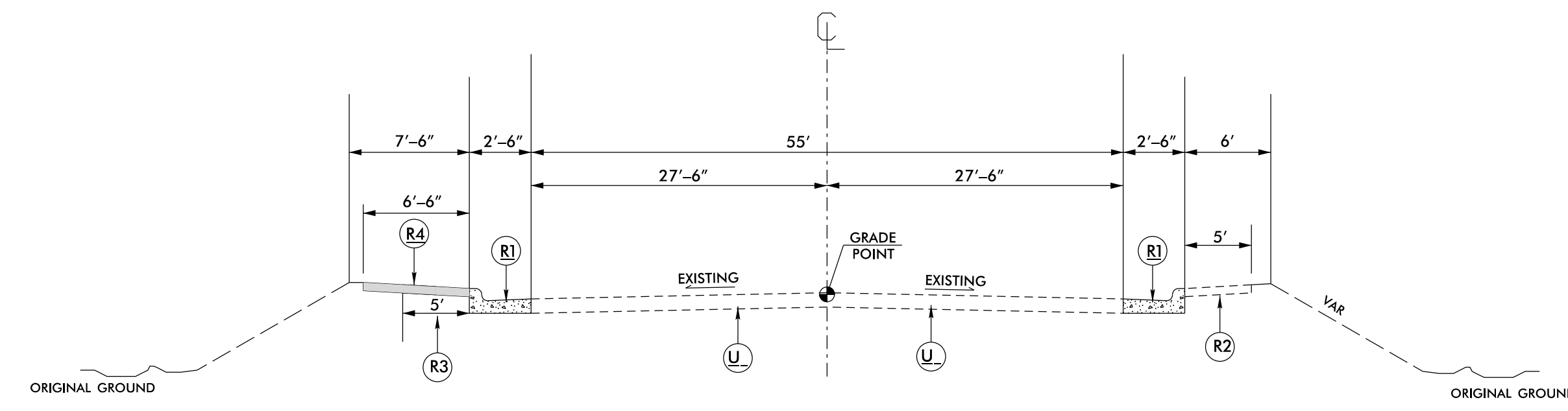
Utility Pole	●
Utility Pole with Base	⊠
Utility Located Object	○
Utility Traffic Signal Box	⊠
Utility Unknown U/G Line LOS B (S.U.E.*)	----- 70TL
U/G Tank; Water, Gas, Oil	□
Underground Storage Tank, Approx. Loc.	⊠ UST
A/G Tank; Water, Gas, Oil	□
Geoenvironmental Boring	⊙
U/G Test Hole LOS A (S.U.E.*)	⊙
Abandoned According to Utility Records	AATUR
End of Information	E.O.I.

8/17/99

PAVEMENT SCHEDULE

R1	EXISTING 2' - 6" CONCRETE CURB AND GUTTER
R2	EXISTING 4" CONCRETE SIDEWALK (RETAIN)
R3	EXISTING 4" CONCRETE SIDEWALK (TO BE REMOVED)
U	EXISTING PAVEMENT
R4	PROPOSED 4" CONCRETE SIDEWALK

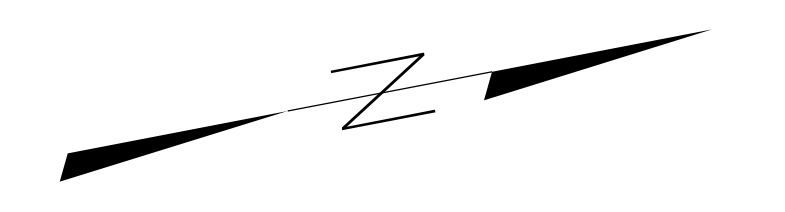
EXISTING TYPICAL SECTION



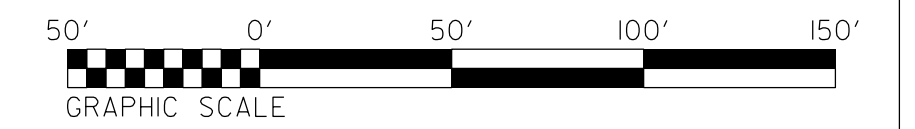
USE TYPICAL SECTION #1
 -L- STA 10+46.83 TO 21+75.27

PROJECT REFERENCE NO. SHEET NO.

R-5782BC 3



PROPOSED SIDEWALK

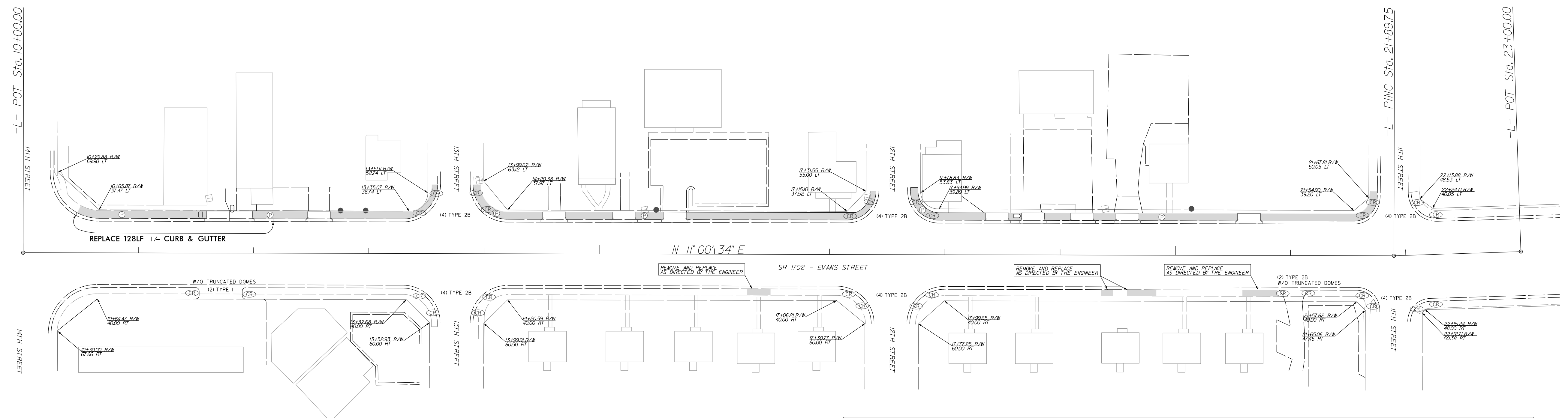


EVANS STREET (10TH ST TO 14TH ST) IN PITT CO.

NOTES:

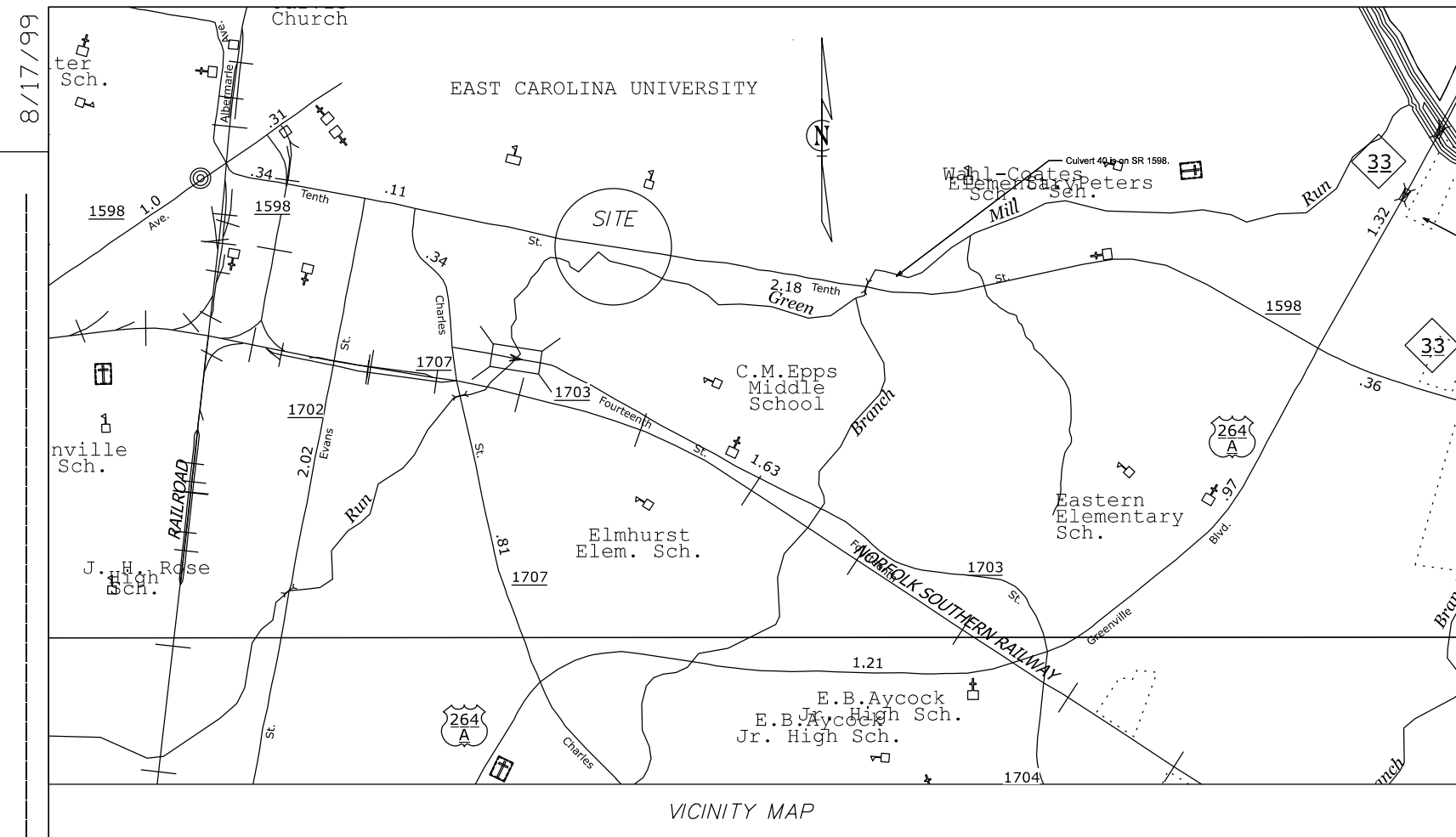
1. DRIVEWAYS SHALL BE RADIUS TYPE WITH 2' RADIUS AND WIDTHS TO MATCH THE EXISTING.
2. THE "TYPE 2B" CURB RAMP AT 13TH MUST BE INSTALLED TO AVOID RIGHT OF WAY IMPACTS.
3. ALL OTHER CURB RAMPS SHALL BE INSTALLED AS SHOWN OR AS DIRECTED BY THE ENGINEER.
4. IN THE EVENT A FIXED OBJECT (POLE, SIGN FOOTING, ETC.) IS ENCOUNTERED, THE FULL SIDEWALK WIDTH SHALL BE REDUCED TO MAINTAIN A MINIMUM 5' WIDTH.
5. ON THE EAST SIDE OF EVANS ST. THERE ARE 4 LOCATIONS WHERE THE SIDEWALK HAS BEEN DISPLACED BY TREE ROOTS, ETC., THESE LOCATIONS TO BE REPAIRED AS DIRECTED BY THE ENGINEER.

REVISIONS

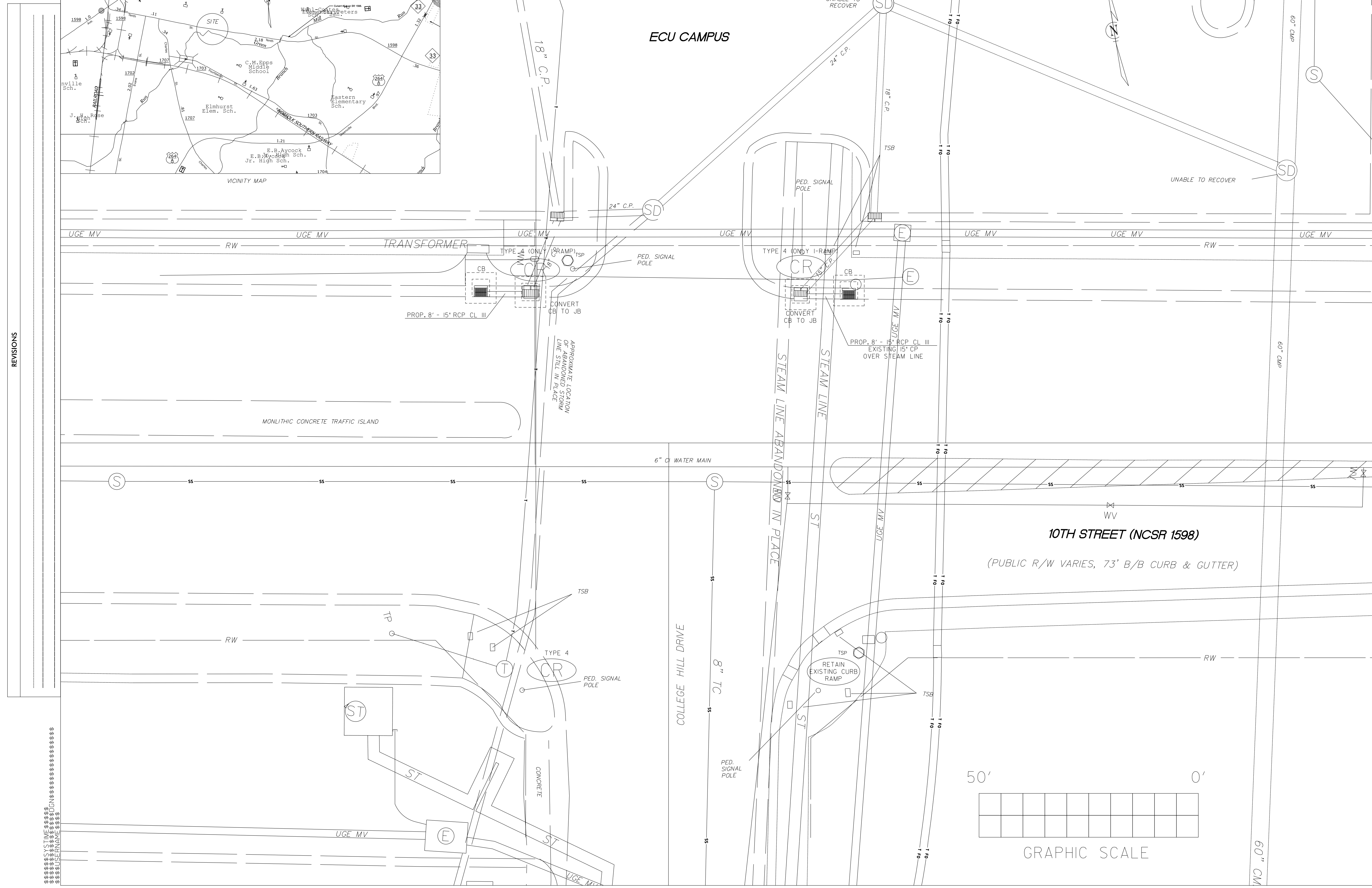


Note: This plan was developed from archived as-builts and aerial photography. No physical survey has been done. Utilities shown are visible above ground only.

\$\$\$SYTIME\$\$\$
 \$\$\$EDUCRINVE\$\$\$
 \$\$\$99-99\$\$\$

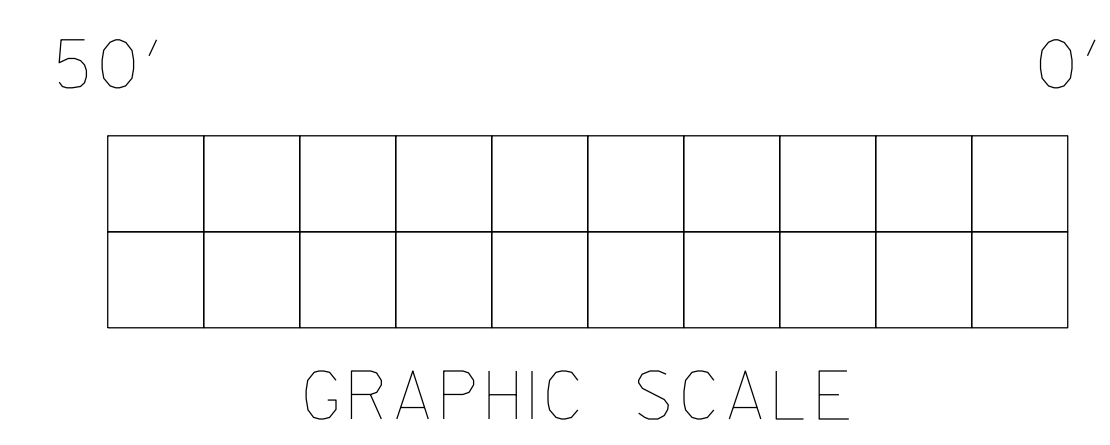


ECU CAMPUS



REVISIONS

\$\$\$SYTIME\$\$\$\$\$
 \$\$\$EUSRHP\$\$\$\$\$
 \$\$\$DUSRHP\$\$\$\$\$



GRAPHIC SCALE