*S.U.E. = Subsurface Utility Engineering

BOUNDARIES AND PROPERTY:

TATE .	OF	NORT	H C	AROLIN	\mathbb{A}
DIVI	SION			IWAYS	

CONVENTIONAL PLAN SHEET SYMBOLS

State Line ————————————————————————————————————			
County Line ————————————————————————————————————		RAILROADS:	
Township Line ————————————————————————————————————		Standard Gauge ————	CSX TRANSPORTATION
City Line ————————————————————————————————————		RR Signal Milepost —————	⊙ MILEPOST 35
Reservation Line ————————————————————————————————————		Switch ————	SWITCH
Property Line ————————————————————————————————————		RR Abandoned ————	
Existing Iron Pin —	<u>.</u>	RR Dismantled	
Property Corner ———————————————————————————————————	×	RIGHT OF WAY:	
Property Monument ————————————————————————————————————	ECM	Baseline Control Point	•
Parcel/Sequence Number ————		Existing Right of Way Marker	\wedge
Existing Fence Line ————————————————————————————————————		Existing Right of Way Line	
Proposed Woven Wire Fence ————		Proposed Right of Way Line ————	
Proposed Chain Link Fence	— 	Proposed Right of Way Line with	
Proposed Barbed Wire Fence	— 	Iron Pin and Cap Marker	
Existing Wetland Boundary		Proposed Right of Way Line with	
Proposed Wetland Boundary		Concrete or Granite R/W Marker Proposed Control of Access Line with	
Existing Endangered Animal Boundary ———	EAB	Concrete C/A Marker	
Existing Endangered Plant Boundary ———		Existing Control of Access	—— (Ĉ) ——
Known Soil Contamination: Area or Site —		Proposed Control of Access —	——————————————————————————————————————
Potential Soil Contamination: Area or Site —		Existing Easement Line ——————	——E——
		Proposed Temporary Construction Easement –	
BUILDINGS AND OTHER CULT		Proposed Temporary Drainage Easement ——	TDE
Gas Pump Vent or U/G Tank Cap ————		Proposed Permanent Drainage Easement ——	
Sign ————————————————————————————————————	_	Proposed Permanent Drainage / Utility Easement	
Well ———————————————————————————————————		Proposed Permanent Utility Easement ———	
Small Mine ————————————————————————————————————	-	Proposed Temporary Utility Easement ———	
Foundation ————————————————————————————————————			
Area Outline ————————————————————————————————————	_	Proposed Aerial Utility Easement ————	AUE ———
Cemetery ————————————————————————————————————		Proposed Permanent Easement with	
Building ————————————————————————————————————		Iron Pin and Cap Marker **POADS AND PELATED FEATURE**	•
School ———————————————————————————————————	_ 📥	ROADS AND RELATED FEATURE	
Church ————————————————————————————————————	_ <u>_</u>	Existing Edge of Pavement	
Dam ————		Existing Curb	
INDDOLOCY:		Proposed Slope Stakes Cut	
HYDROLOGY: Stroom or Body of Water		Proposed Slope Stakes Fill	
Stream or Body of Water ————————————————————————————————————		Proposed Curb Ramp	
Hydro, Pool or Reservoir ————————————————————————————————————		Existing Metal Guardrail —————	
Jurisdictional Stream		Proposed Guardrail —————	
Buffer Zone 1 ———————————————————————————————————		Existing Cable Guiderail	
Buffer Zone 2 ———————————————————————————————————		Proposed Cable Guiderail	_
Flow Arrow ———————————————————————————————————		Equality Symbol —————	lacktriangle
Disappearing Stream ————————————————————————————————————		Pavement Removal —————	
Spring ————————————————————————————————————		VEGETATION:	
Wetland ————————————————————————————————————		Single Tree	슌
Proposed Lateral, Tail, Head Ditch ———— 	← FLOW	Single Shrub	¢
False Sump ————————————————————————————————————	$\overline{}$	Hedge ———	
		Woods Line —	

Orchard —	සි සි සි සි
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
Tipe Colvert	
Footbridge	
Drainage Box: Catch Basin, DI or JB ———	СВ
Paved Ditch Gutter ———————————————————————————————————	
Storm Sewer Manhole ————	(S)
Storm Sewer	s
UTILITIES:	
POWER:	
Existing Power Pole ———	•
Proposed Power Pole ————	4
Existing Joint Use Pole ———	-
Proposed Joint Use Pole	-
Power Manhole ————	(P)
Power Line Tower ————	\boxtimes
Power Transformer ————	\square
U/G Power Cable Hand Hole	_
H_Frame Pole ————	•—•
Recorded U/G Power Line ————	Р
Designated U/G Power Line (S.U.E.*)	
TELEPHONE:	
Existing Telephone Pole ————	
Proposed Telephone Pole ————	-0-
Telephone Manhole	\bigcirc
Telephone Booth ————	3
Telephone Pedestal ————	
Telephone Cell Tower ————	,
U/G Telephone Cable Hand Hole ———	HH
Recorded U/G Telephone Cable ———	т
Designated U/G Telephone Cable (S.U.E.*)—	
Recorded U/G Telephone Conduit ———	
Designated U/G Telephone Conduit (S.U.E.*)	тс
Recorded U/G Fiber Optics Cable ———	

Designated U/G Fiber Optics Cable (S.U.E.*) ----

VATER:		
Water Manhole ————	W	
Water Meter —	0	
Water Valve —————	\otimes	
Water Hydrant —	❖	
Recorded U/G Water Line —	w	
Designated U/G Water Line (S.U.E.*)		
Above Ground Water Line ————	A/G Water	
V:		
TV Satellite Dish ————	K	
TV Pedestal ——————	C	
TV Tower —	\otimes	
U/G TV Cable Hand Hole ————	H _H	
Recorded U/G TV Cable ————	тv	
Designated U/G TV Cable (S.U.E.*)———		
Recorded U/G Fiber Optic Cable ———	TV FO	
Designated U/G Fiber Optic Cable (S.U.E.*)—		
GAS:		
Gas Valve ————	\Diamond	
Gas Meter ————	\Diamond	
Recorded U/G Gas Line ————	·	
Designated U/G Gas Line (S.U.E.*)——		
Above Ground Gas Line		
SANITARY SEWER:		
Sanitary Sewer Manhole ————	(
Sanitary Sewer Cleanout		
U/G Sanitary Sewer Line ————	ss	
Above Ground Sanitary Sewer ————		
Recorded SS Forced Main Line	FSS	
Designated SS Forced Main Line (S.U.E.*) —	— — — FSS — — — —	
AISCELLANEOUS:		
Utility Pole —	•	
Utility Pole with Base —		
Utility Located Object —	— ⊙	
Utility Traffic Signal Box	S	
Utility Unknown U/G Line —		
U/G Tank; Water, Gas, Oil		
Underground Storage Tank, Approx. Loc. ——		
A/G Tank; Water, Gas, Oil ————		
Geoenvironmental Boring ————		
U/G Test Hole (S.U.E.*)		
Abandoned According to Utility Records ——	AATUR	
End of Information ————	E.O.I.	

PROJECT REFERENCE NO.

U-5008