STATE OF NORTH CAROLINA, DIVISION OF HIGHWAYS

## CONVENTIONAL PLAN SHEET SYMBOLS

CSX TRANSPORTATION

MILEPOST 35

SWITCH

----- TUE -----

CR

-بني-بني-بني-بني-

\*S.U.E. = Subsurface Utility Engineering

Water Manhole	- W
Water Meter	-
Water Valve	- ⊗
Water Hydrant	- 🚭
U/G Water Line LOS B (S.U.E*)	
U/G Water Line LOS C (S.U.E*)	
U/G Water Line LOS D (S.U.E*)	
Above Ground Water Line	
TV: TV Pedestal	- C
TV Tower	
U/G TV Cable Hand Hole	
U/G TV Cable LOS B (S.U.E.*)	
U/G TV Cable LOS C (S.U.E.*)	
U/G TV Cable LOS D (S.U.E.*)	
U/G Fiber Optic Cable LOS B (S.U.E.*)	
U/G Fiber Optic Cable LOS C (S.U.E.*)	
U/G Fiber Optic Cable LOS D (S.U.E.*)	
GAS:	
Gas Valve	
Gas Meter	-
U/G Gas Line LOS B (S.U.E.*)	
U/G Gas Line LOS C (S.U.E.*)	
U/G Gas Line LOS D (S.U.E.*)	
Above Ground Gas Line	A/G Gas
SANITARY SEWER:	
Sanitary Sewer Manhole	- ⊕
Sanitary Sewer Cleanout ————————————————————————————————————	
U/G Sanitary Sewer Line —	·
Above Ground Sanitary Sewer	
SS Forced Main Line LOS B (S.U.E.*)	
SS Forced Main Line LOS C (S.U.E.*)	
SS Forced Main Line LOS D (S.U.E.*)	
33 Torcea Main Line 103 D (3.0.L. )	
MISCELLANEOUS:	
Utility Pole	-
Utility Pole with Base ————————————————————————————————————	- :
Utility Located Object —	-
Utility Traffic Signal Box —	- S
Utility Unknown U/G Line LOS B (S.U.E.*)	
U/G Tank; Water, Gas, Oil ———————————————————————————————————	_
Underground Storage Tank, Approx. Loc. —	
A/G Tank; Water, Gas, Oil —————	<del></del>
Geoenvironmental Boring	
U/G Test Hole LOS A (S.U.E.*)	· ·
Abandoned According to Utility Records —	•
End of Information —	7 2 11 2 11
	L. <b>U</b> .I.

WATER:

PROJECT REFERENCE NO.

U-3/09A

SHEET NO.

1B

BOUNDARIES AND PROPERT	<b>Y</b> :	Note: Not to Sca	
State Line			
County Line			
Township Line		RAILROADS:	
City Line		Standard Gauge	
Reservation Line		RR Signal Milepost	
Property Line		Switch	
Existing Iron Pin	<u>.</u>	RR Abandoned	+
Property Corner	×	RR Dismantled ————————————————————————————————————	
Property Monument		RIGHT OF WAY:	
Parcel/Sequence Number	(123)	Baseline Control Point	
Existing Fence Line	×××_	Existing Right of Way Marker	
Proposed Woven Wire Fence	<del></del>	Existing Right of Way Line ————————————————————————————————————	
Proposed Chain Link Fence		Proposed Right of Way Line ————————————————————————————————————	
Proposed Barbed Wire Fence		Proposed Right of Way Line with	-(
Existing Wetland Boundary		Proposed Right of Way Line with	
Proposed Wetland Boundary	WLB	Concrete or Granite R/W Marker	—(
Existing Endangered Animal Boundary ——		Proposed Control of Access Line with	<b>—</b> (
	EPB	Existing Control of Access ——————————————————————————————————	
Existing Historic Property Boundary ——	НРВ ———		_
Known Contamination Area: Soil		Proposed Control of Access ——————————————————————————————————	
Potential Contamination Area: Soil		Existing Easement Line ————————————————————————————————————	
Known Contamination Area: Water		Proposed Temporary Construction Easement – —	
Potential Contamination Area: Water ——		Proposed Temporary Drainage Easement — —	
Contaminated Site: Known or Potential —		Proposed Permanent Drainage Easement — — —	
BUILDINGS AND OTHER CUI		Proposed Permanent Drainage / Utility Easement—	
Gas Pump Vent or U/G Tank Cap		Proposed Permanent Utility Easement — — —	
Sign —	<u> </u>	Proposed Temporary Utility Easement — —	
Well		Proposed Aerial Utility Easement ————————————————————————————————————	_
Small Mine		Proposed Permanent Easement with	
Foundation —		Iron Pin and Cap Marker	,
Area Outline		ROADS AND RELATED FEATURES	•
Cemetery —		Existing Edge of Pavement ————————————————————————————————————	
Building ————————————————————————————————————		Existing Curb ————————————————————————————————————	
School ———————————————————————————————————		Proposed Slope Stakes Cut — — —	
Church —		Proposed Slope Stakes Fill ——————————————————————————————————	
Dam —		Proposed Curb Ramp	
HYDROLOGY:		Existing Metal Guardrail ————————————————————————————————————	
Stream or Body of Water ————————————————————————————————————		Troposed Coditatali	Т
Hydro, Pool or Reservoir		Existing Cable Guiderail ————————————————————————————————————	
Jurisdictional Stream		Proposed Cable Guiderail ————————————————————————————————————	
Buffer Zone 1		Equality Symbol	
Buffer Zone 2 ———————————————————————————————————		Pavement Removal	Į
Flow Arrow		VEGETATION:	
Disappearing Stream ————————————————————————————————————		Single Tree	
Spring ————————————————————————————————————		Single Shrub	
Wetland ————————————————————————————————————		Hedge ~~~	<b>~</b> ~
Proposed Lateral, Tail, Head Ditch ———		Woods Line ————————————————————————————————————	<u></u>
False Sump	← FLOW		
I <sup>*</sup>	<b>\</b>		

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	
Pipe Culvert	
Footbridge —	· >
Drainage Box: Catch Basin, DI or JB	СВ
Paved Ditch Gutter	
Storm Sewer Manhole	\$
Storm Sewer	·s
UTILITIES:	
POWER:	
Existing Power Pole	-
Proposed Power Pole	-
Existing Joint Use Pole	
Proposed Joint Use Pole	
Power Manhole	- P
Power Line Tower	
Power Transformer	_
U/G Power Cable Hand Hole	_
H_Frame Pole	-
U/G Power Line LOS B (S.U.E.*)	
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	<b>−</b>
U/G Telephone Cable Hand Hole	– H <sub>H</sub>
U/G Telephone Cable LOS B (S.U.E.*)	
U/G Telephone Cable LOS C (S.U.E.*)	T
U/G Telephone Cable LOS D (S.U.E.*)	- Т
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.*)	тс
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.\*)—— TFO ——