Note: Not to Scale

BOUNDARIES AND PROPERTY:

State Line	
County Line	
Township Line	
City Line	
Reservation Line	
Property Line	
Existing Iron Pin (EIP)	
Computed Property Corner	
Existing Concrete Monument (ECM) ——— Parcel/Sequence Number ———	
Existing Fence Line	
_	
Proposed Woven Wire Fence	
Proposed Chain Link Fence	
Proposed Barbed Wire Fence	
Existing Wetland Boundary	
Proposed Wetland Boundary	
Existing Endangered Animal Boundary	
Existing Endangered Plant Boundary	
Existing Historic Property Boundary	
Known Contamination Area: Soil	
Potential Contamination Area: Soil	
Known Contamination Area: Water	
Potential Contamination Area: Water —— Contaminated Site: Known or Potential — <i>BUILDINGS AND OTHER CUI</i>	
Potential Contamination Area: Water Contaminated Site: Known or Potential <i>BUILDINGS AND OTHER CUI</i> Gas Pump Vent or U/G Tank Cap Sign	
Potential Contamination Area: Water — Contaminated Site: Known or Potential — <i>BUILDINGS AND OTHER CUI</i> Gas Pump Vent or U/G Tank Cap —	
Potential Contamination Area: Water Contaminated Site: Known or Potential <i>BUILDINGS AND OTHER CUI</i> Gas Pump Vent or U/G Tank Cap Sign	
Potential Contamination Area: Water Contaminated Site: Known or Potential <i>BUILDINGS AND OTHER CUI</i> Gas Pump Vent or U/G Tank Cap Sign Well	
Potential Contamination Area: Water Contaminated Site: Known or Potential <i>BUILDINGS AND OTHER CUI</i> Gas Pump Vent or U/G Tank Cap Sign Well Small Mine	
Potential Contamination Area: Water Contaminated Site: Known or Potential <i>BUILDINGS AND OTHER CUL</i> Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery	
Potential Contamination Area: Water Contaminated Site: Known or Potential <i>BUILDINGS AND OTHER CUI</i> Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline	
Potential Contamination Area: Water Contaminated Site: Known or Potential <i>BUILDINGS AND OTHER CUL</i> Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery	
Potential Contamination Area: Water Contaminated Site: Known or Potential <i>BUILDINGS AND OTHER CUL</i> Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building	
Potential Contamination Area: Water Contaminated Site: Known or Potential BUILDINGS AND OTHER CUI Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building School	
Potential Contamination Area: Water Contaminated Site: Known or Potential <i>BUILDINGS AND OTHER CUI</i> Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building School Church Dam	
Potential Contamination Area: Water Contaminated Site: Known or Potential <i>BUILDINGS AND OTHER CUI</i> Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building School Church Dam	
Potential Contamination Area: Water Contaminated Site: Known or Potential BUILDINGS AND OTHER CUI Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir	
Potential Contamination Area: Water Contaminated Site: Known or Potential BUILDINGS AND OTHER CUL Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water	
Potential Contamination Area: Water Contaminated Site: Known or Potential <i>BUILDINGS AND OTHER CUI</i> Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building School Church Dam <i>HYDROLOGY:</i> Stream or Body of Water Hydro, Pool or Reservoir	
Potential Contamination Area: Water Contaminated Site: Known or Potential BUILDINGS AND OTHER CUI Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2	
Potential Contamination Area: Water Contaminated Site: Known or Potential BUILDINGS AND OTHER CUI Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 Flow Arrow	- 2% - w - 3% - w - 2% 2% LTURE: 0 5 0 0 0 5 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1
Potential Contamination Area: Water Contaminated Site: Known or Potential BUILDINGS AND OTHER CUL Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2	- 2% - w - 3% - w - 2% 2% LTURE: 0 5 0 0 0 5 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1
Potential Contamination Area: Water Contaminated Site: Known or Potential BUILDINGS AND OTHER CUI Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 Flow Arrow	- 2% - w - 3% - w -
Potential Contamination Area: Water Contaminated Site: Known or Potential BUILDINGS AND OTHER CUL Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 Flow Arrow Disappearing Stream Wetland	- 2% - w - 2% - w -
Potential Contamination Area: Water Contaminated Site: Known or Potential BUILDINGS AND OTHER CUL Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building School Church Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 Flow Arrow Disappearing Stream Spring	-22 - w - 22 - w - $22 - w -$ $22 - w -$ $23 - w -$ $23 - w -$ $32 - w -$ $4 - w -$ $4 - w -$ $5 -$

Standard RR Signal Switch — RR Abando **RR** Dismantled

Primary H Primary H Secondar Vertical Be Existing R Proposed (Proposed Existing P Proposed Existing C Proposed Proposed Existing Ri Proposed Existing C Proposed Proposed Existing Ec Proposed Proposed Proposed Proposed Proposed Proposed Proposed

Existing Ec Existing C Proposed Proposed Proposed Existing M Proposed Existing C Proposed Equality Sy Pavement VEGETA Single Tre Single Shr Hedge —

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

Gauge	CSX TRANSPORTATION
Milepost	① MILEPOST 35
lanad	SWITCH
loned	

RIGHT OF WAY & PROJECT CONTROL:

OF WAY & PROJECT CO	MIROL:
Horiz Control Point	
Horiz and Vert Control Point	۲
ry Horiz and Vert Control Point ——	•
enchmark	
Right of Way Monument	\bigtriangleup
Right of Way Monument ——— Rebar and Cap)	
Right of Way Monument ——— Concrete)	
Permanent Easement Monument ——	$\langle \cdot \rangle$
Permanent Easement Monument — Rebar and Cap)	$\langle \diamond \rangle$
C/A Monument	\bigtriangleup
C/A Monument (Rebar and Cap) —	▲
C⁄A Monument (Concrete) ———	
Right of Way Line	
Right of Way Line	
Control of Access Line	(<u>Ĉ</u>)
Control of Access Line	
ROW and CA Line	
asement Line	——E——
Temporary Construction Easement –	E
Temporary Drainage Easement ——	TDE
Permanent Drainage Easement ——	PDE
Permanent Drainage/Utility Easement	DUE
Permanent Utility Easement	PUE
Temporary Utility Easement	TUE
Aerial Utility Easement	AUE

ROADS AND RELATED FEATURES:

Edge of Pavement	
Curb	
Slope Stakes Cut	<u>C</u>
Slope Stakes Fill	F
Curb Ramp	CR
Netal Guardrail —————————	<u> </u>
Guardrail ————	<u> </u>
Cable Guiderail ————	<u> </u>
Cable Guiderail	
Symbol	\bullet
t Removal ————	$\times\!\!\times\!\!\times\!\!\times\!\!\times$
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Woods Line	
Orchard	- හි හි හි
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	/ CONC HW /
Footbridge — Drainage Box: Catch Basin, DI or JB — — —	Гсв
Paved Ditch Gutter	
Storm Sewer Manhole	S
Storm Sewer	s
ITTITES.	5
* SUE – Subsurface Utility Engineering	
LOS – Level of Service – A,B,C or D	(Accuracy)
POWER:	
Existing Power Pole	
Proposed Power Pole	
Existing Joint Use Pole	
Proposed Joint Use Pole	-0-
Power Manhole	P
Power Line Tower	
Power Transformer	
U/G Power Cable Hand Hole	H _H
H–Frame Pole	••
U/G Power Line Test Hole (SUE – LOS A)* —	
U/G Power Line (SUE – LOS B)*	— — — P— —
U/G Power Line (SUE – LOS C)*	——————————————————————————————————————
U/G Power Line (SUE – LOS D)*	P
TELEPHONE:	
Existing Telephone Pole	-•-
Proposed Telephone Pole	-0-
Telephone Manhole	$\bigcirc$
Telephone Pedestal	Τ
Telephone Cell Tower	$\sqrt{\Phi}_{\mathcal{Y}}$
U/G Telephone Cable Hand Hole	HH
U/G Telephone Test Hole (SUE – LOS A)* –	
U/G Telephone Cable (SUE – LOS B)*	
U/G Telephone Cable (SUE – LOS C)*	
U/G Telephone Cable (SUE – LOS D)*	
U/G Telephone Conduit (SUE – LOS B)*	
U/G Telephone Conduit (SUE – LOS C)*	
U/G Telephone Conduit (SUE – LOS D)*	
U/G Fiber Optics Cable (SUE – LOS B)*	
U/G Fiber Optics Cable (SUE – LOS C)*	
U/G Fiber Optics Cable (SUE – LOS D)*	T FO ——

	BR-0160
WATER:	
Water Manhole	(W)
Water Meter	O
Water Valve	──── ⊗
Water Hydrant	¢
U/G Water Line Test Hole (SUE – LOS /	
U/G Water Line (SUE – LOS B)*	ww
U/G Water Line (SUE – LOS C)*	w
U/G Water Line (SUE – LOS D)*	
Above Ground Water Line	A/G Water
TV:	
TV Pedestal	
TV Tower	
U/G TV Cable Hand Hole	——————————————————————————————————————
U/G TV Test Hole (SUE – LOS A)*	
U/G TV Cable (SUE – LOS B)*	
U/G TV Cable (SUE – LOS C)*	
U/G TV Cable (SUE – LOS D)*	TV
U/G Fiber Optic Cable (SUE – LOS B)*	TV FO
U/G Fiber Optic Cable (SUE – LOS C)*	TV FO
U/G Fiber Optic Cable (SUE – LOS D)*	TV F0
GAS:	
Gas Valve	
Gas Meter	·
U/G Gas Line Test Hole (SUE – LOS A)	
U/G Gas Line (SUE – LOS B)*	
U/G Gas Line (SUE – LOS C)*	
U/G Gas Line (SUE – LOS D)*	
Above Ground Gas Line	A/G/GdS
SANITARY SEWER:	
Sanitary Sewer Manhole	
Sanitary Sewer Cleanout	(†
U/G Sanitary Sewer Line	
Above Ground Sanitary Sewer	A/G Sanitary Sev
SS Force Main Line Test Hole (SUE – Le	
SS Force Main Line (SUE – LOS B)* –	
SS Force Main Line (SUE – LOS C)* –	
SS Force Main Line (SUE – LOS D)* –	FSS
MISCELLANEOUS:	
Utility Pole	
Utility Pole with Base	
Utility Located Object	
Utility Traffic Signal Box	
Utility Unknown U/G Line (SUE – LOS I	•
U/G Tank; Water, Gas, Oil	
Underground Storage Tank, Approx. Loc.	·····
A/G Tank; Water, Gas, Oil	
Geoenvironmental Boring	0
Abandoned According to Utility Records	
End of Information	E.O.I.

PROJECT REFERENCE NO.

SHEET NO.