PROJECT REFERENCE NO. SHEET NO. RWOI-B U-6202

Note: Not to Scale

ADJES AND PROPERTY.	CONVENTIONA	AL PLAN	SHEET	SYMBOLS
4 40 Comlo	STATE OF NORTH	CAROLINA, D	IVISION	OF HIGHWAYS

BOUNDARIES AND PROPERT	<b>Y</b> :	RAILROADS:		
State Line		Standard Gauge	CSX TRANSPORTATION	Woods Line —
County Line		RR Signal Milepost	⊙ MILEPOST 35	Orchard ———
Township Line		Switch —	SWITCH	Vineyard ———
City Line		RR Abandoned		<b>EXISTING</b>
Reservation Line		RR Dismantled		MAJOR:
Property Line		RIGHT OF WAY & PROJECT CO	NTROL:	Bridge, Tunnel c
Existing Iron Pin (EIP)	EIP	Primary Horiz Control Point	$\widehat{\Box}$	Bridge Wing W
Computed Property Corner	×	Primary Horiz and Vert Control Point		MINOR:
Existing Concrete Monument (ECM)	ECM	Secondary Horiz and Vert Control Point ——	•	Head and End
Parcel/Sequence Number	(23)	Vertical Benchmark ————	×	Pipe Culvert —
Existing Fence Line		Existing Right of Way Monument———	$\triangle$	Footbridge ——
Proposed Woven Wire Fence	<del></del>	Proposed Right of Way Monument ————		Drainage Box: (
Proposed Chain Link Fence	——————————————————————————————————————	(Rebar and Cap)		Paved Ditch Gu
Proposed Barbed Wire Fence		Proposed Right of Way Monument ————————————————————————————————————		Storm Sewer M
Existing Wetland Boundary		Existing Permanent Easement Monument ——	$\Diamond$	Storm Sewer -
Proposed Wetland Boundary	WLB	Proposed Permanent Easement Monument ——	<b>♦</b>	* SUE – Sub
Existing Endangered Animal Boundary	EAB	(Rebar and Cap) Existing C/A Monument ————————————————————————————————————	$\triangle$	LOS – Leve
Existing Endangered Plant Boundary ——	ЕРВ	Proposed C/A Monument (Rebar and Cap) —	<b>A</b>	POWER:
Existing Historic Property Boundary	HPB	Proposed C/A Monument (Concrete) ———		Existing Power
Known Contamination Area: Soil		Existing Right of Way Line		Proposed Powe
Potential Contamination Area: Soil	- XX — s — XX — s —	Proposed Right of Way Line ————	$\frac{\widehat{R}}{W}$	Existing Joint Us
Known Contamination Area: Water		Existing Control of Access Line —		<b>Proposed Joint</b>
Potential Contamination Area: Water		Proposed Control of Access Line ————		Power Manhole
Contaminated Site: Known or Potential —		Proposed ROW and CA Line ————	(RW)	Power Line Tow
BUILDINGS AND OTHER CUI	LTURE:	Existing Easement Line —————	——E——	Power Transform
Gas Pump Vent or U/G Tank Cap	O	Proposed Temporary Construction Easement—	E	U/G Power Cak
Sign —	<u> </u>	Proposed Temporary Drainage Easement ——	TDE	H_Frame Pole
Well —	O	Proposed Permanent Drainage Easement ——	PDE	U/G Power Line
Small Mine	<u></u>	Proposed Permanent Drainage/Utility Easement	DUE	U/G Power Line
Foundation —		Proposed Permanent Utility Easement ———	PUE	U/G Power Line
Area Outline		Proposed Temporary Utility Easement ———	TUE	U/G Power Line
Cemetery		Proposed Aerial Utility Easement ————	AUE	TELEPHONE:
Building —		ROADS AND RELATED FEATURE	ZS:	Existing Telepho
School —		Existing Edge of Pavement		Proposed Telep
Church		Existing Curb		Telephone Man
Dam —		Proposed Slope Stakes Cut		Telephone Pede
HYDROLOGY:		Proposed Slope Stakes Fill	<del>F</del>	Telephone Cell
Stream or Body of Water —————		Proposed Curb Ramp	CR	U/G Telephone
Hydro, Pool or Reservoir		Existing Metal Guardrail —————		U/G Telephone
Jurisdictional Stream		Proposed Guardrail —————	TTTT	U/G Telephone
Buffer Zone 1		Existing Cable Guiderail		U/G Telephone
Buffer Zone 2		Proposed Cable Guiderail		U/G Telephone
Flow Arrow  Disappearing Stream		Equality Symbol	lacktriangle	U/G Telephone
Disappearing Stream ————————————————————————————————————		Pavement Removal		U/G Telephone
Spring — Wetland — Wetland		VEGETATION:		U/G Telephone
Proposed Lateral, Tail, Head Ditch	—	Single Tree	슌	U/G Fiber Opti
False Sump	FLOW	Single Shrub	€3	U/G Fiber Opti
ruise sump		Hedge ———————————————————————————————————	······································	U/G Fiber Opti

	WATER:	
	Water Manhole	W
-	Water Meter	
- Vineyard	Water Valve	$\otimes$
	Water Hydrant	
	U/G Water Line Test Hole (SUE – LOS A)* —	
CONC		
	Above Ground Water Line	A/G Water
	TV:	_
· >		
СВ	TV Tower —	$\bigotimes$
	U/G TV Cable Hand Hole	H <sub>H</sub>
<u>(S)</u>	U/G TV Test Hole (SUE – LOS A)*	
s	U/G TV Cable (SUE – LOS B)*	
	U/G TV Cable (SUE – LOS C)*	
1	U/G TV Cable (SUE – LOS D)*	T V
(Accuracy)	U/G Fiber Optic Cable (SUE – LOS B)*	— — — TV FO— —
ı	U/G Fiber Optic Cable (SUE – LOS C)* ——	—— — TV FO— —
-	U/G Fiber Optic Cable (SUE – LOS D)*	TV FO
-	GAS:	
1	Gas Valve	$\Diamond$
	Gas Meter ———————	$\Diamond$
- (P)	U/G Gas Line Test Hole (SUE – LOS A)* —	
	U/G Gas Line (SUE – LOS B)*	— — — G — — -
- <u>M</u>	U/G Gas Line (SUE – LOS C)*	——————————————————————————————————————
- H <sub>H</sub>	U/G Gas Line (SUE – LOS D)*	
•		
-	SANITARY SEWER:	
	Sanitary Sewer Manhole	
	Sanitary Sewer Cleanout ————	$\oplus$
P ————	U/G Sanitary Sewer Line —————	
	Above Ground Sanitary Sewer ————	A/G Sanitary Sewe
	SS Force Main Line (SUE – LOS B)* ———	— — — FSS— — -
- 🗇	SS Force Main Line (SUE – LOS C)* ———	——————————————————————————————————————
-	SS Force Main Line (SUE – LOS D)* ———	FSS
- <b>J</b> ,	MISCELLANEOUS:	
- H <sub>H</sub>	Utility Pole ———————	•
	Utility Pole with Base —	$\overline{}$
	Utility Located Object —	$\odot$
	•	S
т		
		( UST )
— — — T FO— — —	Abandoned According to Utility Records —	<b>AATUR</b>
	S	Water Manhole Water Meter Water Valve Water Hydrant UG Water Line Test Hole (SUE – LOS A)* UG Water Line (SUE – LOS D)* Above Ground Water Line TV: TV Pedestal TV Tower UG TV Cable Hand Hole UG TV Cable (SUE – LOS A)* UG TV Cable (SUE – LOS B)* UG TV Cable (SUE – LOS D)*  (Accuracy) UG Fiber Optic Cable (SUE – LOS B)* UG Gas Line Test Hole (SUE – LOS D)*  GAS: Gas Valve Gas Line Test Hole (SUE – LOS A)* UG Gas Line Test Hole (SUE – LOS D)*  WG Gas Line Test Hole (SUE – LOS D)*  Above Ground Sanitary Sewer SS Force Main Line (SUE – LOS D)*  SS Force Main Line (SUE – LOS D)*  MISCELLANEOUS: Ufility Pole Ufility Unknown UG Line (SUE – LOS B)* UG Tank; Water, Gas, Oil Underground Storage Tank, Approx. Loc. AG Tank; Water, Gas, Oil Underground Storage Tank, Approx. Loc. AG Tank; Water, Gas, Oil