## Note: Not to Scale **\*S.U.E. = Subsurface Utility Engineering**

### **BOUNDARIES AND PROPERTY:**

State Line	
County Line	
Township Line	
City Line	
Reservation Line	
Property Line	
Existing Iron Pin	
Property Corner	
Property Monument	
Parcel/Sequence Number	<u> </u>
Existing Fence Line	•
Proposed Woven Wire Fence	
Proposed Chain Link Fence	
Proposed Barbed Wire Fence	
Existing Wetland Boundary	
Proposed Wetland Boundary	WLB
Existing Endangered Animal Boundary —	EAB
Existing Endangered Plant Boundary	
Known Soil Contamination: Area or Site —	
Potential Soil Contamination: Area or Site –	
BUILDINGS AND OTHER CUL	
Sign Well	© S
	O
Small Mine	
	×
Small Mine	☆ 
Small Mine Foundation Area Outline	
Small Mine Foundation Area Outline Cemetery	
Small Mine Foundation Area Outline	
Small Mine Foundation Area Outline Cemetery Building	
Small Mine     Foundation     Area Outline     Cemetery     Building     School	
Small Mine   Foundation   Area Outline   Cemetery   Building   School   Church	
Small Mine         Foundation         Area Outline         Cemetery         Building         School         Church         Dam	
Small Mine   Foundation   Area Outline   Cemetery   Building   School   Church   Dam	
Small Mine   Foundation   Area Outline   Cemetery   Building   School   Church   Dam   HYDROLOGY: Stream or Body of Water	
Small Mine   Foundation   Area Outline   Cemetery   Building   School   Church   Dam   HYDROLOGY: Stream or Body of Water	
Small Mine   Foundation   Area Outline   Cemetery   Building   School   Church   Dam   HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream	
Small Mine         Foundation         Area Outline         Cemetery         Building         School         Church         Dam <i>HYDROLOGY:</i> Stream or Body of Water         Hydro, Pool or Reservoir         Jurisdictional Stream         Buffer Zone 1	
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	
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	
Small Mine         Foundation         Area Outline         Cemetery         Building         School         Church         Dam <i>HYDROLOGY:</i> Stream or Body of Water         Hydro, Pool or Reservoir         Jurisdictional Stream         Buffer Zone 1         Buffer Zone 2         Flow Arrow         Disappearing Stream	
Small Mine         Foundation         Area Outline         Cemetery         Building         School         Church         Dam <i>HYDROLOGY:</i> Stream or Body of Water         Hydro, Pool or Reservoir         Jurisdictional Stream         Buffer Zone 1         Buffer Zone 2         Flow Arrow         Disappearing Stream         Spring	$ \qquad \qquad$

#### RAILROADS:

Standar RR Sigr Switch RR Aba RR Disn RIGH Baseline Existing Existing Propose Propose Iron Propose Con Propose . Con Existing Propose Existing Propose Propose Propose Propose Propose Propose Propose

### Propose Iron ROAL Existing Existing Propose Propose Propose Existing Propose Existing Propose Equality Paveme

VEGE Single Single Hedge Woods

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

ard Gauge	CSX TRANSPORTATION		
way Milanast			සි සි සි
gnal Milepost	⊙ MILEPOST 35	Orchard	ນ ນ ນ Vineyard
1	SWITCH	Vineyard	
andoned		EXISTING STRUCTURES:	
smantled		MAJOR:	
HT OF WAY:		Bridge, Tunnel or Box Culvert [	CONC
ne Control Point	•	Bridge Wing Wall, Head Wall and End Wall –	CONC WW
g Right of Way Marker	$\bigtriangleup$	MINOR:	
g Right of Way Line		Head and End Wall	CONC HW
sed Right of Way Line		Pipe Culvert	
sed Right of Way Line with n Pin and Cap Marker		Footbridge ————————————————————————————————————	
sed Right of Way Line with oncrete or Granite R/W Marker		Drainage Box: Catch Basin, DI or JB Paved Ditch Gutter	СВ
sed Control of Access Line with		Storm Sewer Manhole	S
g Control of Access		Storm Sewer	S
sed Control of Access	_		
g Easement Line	_	UTILITIES:	
sed Temporary Construction Easement –	_	POWER:	
sed Temporary Drainage Easement —		Existing Power Pole	
sed Permanent Drainage Easement —		Proposed Power Pole	6
sed Permanent Drainage / Utility Easement		Existing Joint Use Pole	
		Proposed Joint Use Pole	-0
sed Permanent Utility Easement		Power Manhole	P
sed Temporary Utility Easement		Power Line Tower	$\boxtimes$
sed Aerial Utility Easement	AUE	Power Transformer	$\swarrow$
sed Permanent Easement with	$\langle \diamond \rangle$	U/G Power Cable Hand Hole	
n Pin and Cap Marker	v	H–Frame Pole	••
DS AND RELATED FEATURE	<b>.</b>	Recorded U/G Power Line	Р
ng Edge of Pavement		Designated U/G Power Line (S.U.E.*)	— — — P — — —
sed Slope Stakes Cut	C	TELEPHONE:	
sed Slope Stakes Fill		Existing Telephone Pole	
sed Wheelchair Ramp		Proposed Telephone Pole	-0-
g Metal Guardrail ————————————————————————————————————		Telephone Manhole	(T)
sed Guardrail ————————————————————————————————————		Telephone Booth	3
g Cable Guiderail		Telephone Pedestal	T
sed Cable Guiderail		Telephone Cell Tower	, <b>T</b>
ity Symbol	$\bullet$		
nent Removal		U/G Telephone Cable Hand Hole	HH
ETATION:		Recorded U/G Telephone Cable	
Tree	සි	Designated U/G Telephone Cable (S.U.E.*)—	
Shrub	Ę	Recorded U/G Telephone Conduit	
9	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Designated U/G Telephone Conduit (S.U.E.*)-	
s Line		Recorded U/G Fiber Optics Cable	
		Designated U/G Fiber Optics Cable (S.U.E.* <del>)</del>	— — — T FO— — -

		project reference no. $W-55/4$	sheet NC / <i>B</i>
OLS			
	WATER:		
	Water Manhole	(W)	
	Water Meter		
0 0 0 0	Water Valve	×	
	Water Hydrant	¢	
Vineyard	Recorded U/G Water Line	WW	
	Designated U/G Water Line (S.U.E.*) —		
	Above Ground Water Line	A/G Wa	ter
CONC	TV:		
) CONC WW (	TV Satellite Dish		
	TV Pedestal		
CONC HW	TV Tower	🛞	
	U/G TV Cable Hand Hole		
	Recorded U/G TV Cable	TVTV	
СВ	Designated U/G TV Cable (S.U.E.*) —		
	Recorded U/G Fiber Optic Cable	TV FC	)
S	Designated U/G Fiber Optic Cable (S.U	<b>J.E.*)</b> tv fo	
S			
	GAS:		
	Gas Valve		
	Gas Meter		
$\bullet$	Recorded U/G Gas Line		
6	Designated U/G Gas Line (S.U.E.*) ——		
-	Above Ground Gas Line	A/G/GC	15
-6-	SANITARY SEWER:		
P			
$\boxtimes$	Sanitary Sewer Manhole Sanitary Sewer Cleanout		
$\swarrow$	U/G Sanitary Sewer Line		
	Above Ground Sanitary Sewer		
••	Recorded SS Forced Main Line		
P	Designated SS Forced Main Line (S.U.I		
— — P— — — —		,	
	MISCELLANEOUS:		
-•	Utility Pole	•	
-0-	Utility Pole with Base	·	
Ī	Utility Located Object		
٦	Utility Traffic Signal Box	S	
	Proposed Traffic Signal	── ★	•
, Ū,	Utility Unknown U/G Line		
∀−у	U/G Tank; Water, Gas, Oil		
ш Тт.	Underground Storage Tank, Approx. Loc		I
T	A/G Tank; Water, Gas, Oil		
TC	Geoenvironmental Boring	<b>&gt;</b>	
	U/G Test Hole (S.U.E.*)		
- — — TC— — — –	Abandoned According to Utility Records	s — AATL	JR