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PROJECT REFERENCE INO.	JIEET NO.
R-5206	IB
SEPI ENGINEERING & CONSTRUCTION	1025 Wade Avenue Raleigh, NC 27605 Tel:919-789-9977 Fax:919-789-9591 License: C-2197

ROUNDARIES AND PROPERTY.

*S.U.E. = Subsurface Utility Engineering

Township Line City Line Reservation Line Property Line Existing Iron Pin Property Corner Property Monument Parcel/Sequence Number Existing Fence Line Proposed Woven Wire Fence Proposed Barbed Wire Fence Existing Wetland Boundary Proposed Wetland Boundary Existing Endangered Animal Boundary Existing Endangered Plant Boundary Existing Historic Property Boundary Existing Historic Property Boundary Existing Historic Area or Site Potential Soil Contamination: Area or Site BUILDINGS AND OTHER CULTURE: 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 Wetland Proposed Lateral, Tail, Head Ditch	County Line	
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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 Wetland	BUILDINGS AND OTHER CUL Gas Pump Vent or U/G Tank Cap Sign	<i>TURE:</i>
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 Wetland	BUILDINGS AND OTHER CUL Gas Pump Vent or U/G Tank Cap Sign Well	**TURE:
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 Wetland	BUILDINGS AND OTHER CUL Gas Pump Vent or U/G Tank Cap Sign Well Small Mine	<i>TURE:</i> — ○
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 Wetland	BUILDINGS AND OTHER CUL Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation	.TURE:
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 Wetland	BUILDINGS AND OTHER CUL Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline	STURE:
Dam HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 Flow Arrow Disappearing Stream Spring Wetland	BUILDINGS AND OTHER CULT Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery	**TURE:
HYDROLOGY: Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 Flow Arrow Disappearing Stream Spring Wetland	BUILDINGS AND OTHER CULT Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building	**TURE:
Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 Flow Arrow Disappearing Stream Spring Wetland	BUILDINGS AND OTHER CUL Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building School	**TURE:
Stream or Body of Water Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 Flow Arrow Disappearing Stream Spring Wetland	BUILDINGS AND OTHER CUL Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building School Church	TURE:
Hydro, Pool or Reservoir Jurisdictional Stream Buffer Zone 1 Buffer Zone 2 Flow Arrow Disappearing Stream Spring Wetland	BUILDINGS AND OTHER CUL Gas Pump Vent or U/G Tank Cap Sign Well Small Mine Foundation Area Outline Cemetery Building School Church Dam	TURE:
Jurisdictional Stream	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:	TURE:
Buffer Zone 1 ———————————————————————————————————	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	TURE:
Buffer Zone 2	BUILDINGS AND OTHER CUIL 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	TURE:
Flow Arrow Disappearing Stream Spring Wetland	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	TURE:
Disappearing Stream ————————————————————————————————————	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	TURE:
Spring Wetland	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	### COUNTE: O
Wetland ±	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	STURE:
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· p· · · · · · · · · · · · · · · · · ·	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	TURE:

CONVENTIONAL PLAN SHEET SYMBOLS

RAILROADS:			
Standard Gauge ————	CSX TRANSPORTATION		<u>.</u>
RR Signal Milepost	⊙ MILEPOST 35	Orchard ————————————————————————————————————	· 유 · 유 · 유 · 유
Switch —	SWITCH	Vineyard ————————————————————————————————————	Vineyard
RR Abandoned		EXISTING STRUCTURES:	
RR Dismantled		MAJOR:	
RIGHT OF WAY:		Bridge, Tunnel or Box Culvert	CONC
Baseline Control Point	•	Bridge Wing Wall, Head Wall and End Wall -	CONC WW
Existing Right of Way Marker	\triangle	MINOR:	
Existing Right of Way Line		Head and End Wall	CONC HW
Proposed Right of Way Line	$\frac{R}{W}$	Pipe Culvert	
Proposed Right of Way Line with Iron Pin and Cap Marker	$-\frac{R}{W}$	Footbridge ————————————————————————————————————	
Proposed Right of Way Line with	$\frac{R}{W}$	Drainage Box: Catch Basin, DI or JB	СВ
Concrete or Granite R/W Marker Proposed Control of Access Line with		Paved Ditch Gutter	
Concrete C/A Marker		Storm Sewer Manhole ————	<u>(S)</u>
Existing Control of Access	(<u>C</u>)	Storm Sewer —————	s
Proposed Control of Access ————			
Existing Easement Line —————	——— E ———	UTILITIES:	
Proposed Temporary Construction Easement –	E	POWER:	1
Proposed Temporary Drainage Easement ——	TDE	Existing Power Pole	•
Proposed Permanent Drainage Easement ——	PDE	Proposed Power Pole	\bigcirc
Proposed Permanent Drainage / Utility Easement	DUE	Existing Joint Use Pole	
Proposed Permanent Utility Easement ———	PUE	Proposed Joint Use Pole	-0-
Proposed Temporary Utility Easement ———	TUE	Power Manhole	P
Proposed Aerial Utility Easement ————	———AUE———	Power Line Tower	
Proposed Permanent Easement with	^	Power Transformer	$\overline{\mathcal{M}}$
Iron Pin and Cap Marker	(U/G Power Cable Hand Hole	
ROADS AND RELATED FEATURE	ES:	H-Frame Pole	•—•
Existing Edge of Pavement		Recorded U/G Power Line	
Existing Curb		Designated U/G Power Line (S.U.E.*)	P
Proposed Slope Stakes Cut	<u>C</u>	TELEPHONE:	
Proposed Slope Stakes Fill	F		
Proposed Curb Ramp		Existing Telephone Pole	-
Existing Metal Guardrail		Proposed Telephone Pole	
Proposed Guardrail ————	<u> </u>	Telephone Manhole	\bigcirc
Existing Cable Guiderail		Telephone Booth	3
Proposed Cable Guiderail		Telephone Pedestal	
Equality Symbol		Telephone Cell Tower	\sqrt{ullet}
Pavement Removal		U/G Telephone Cable Hand Hole	H _H
VEGETATION:		Recorded U/G Telephone Cable	
Single Tree	슌	Designated U/G Telephone Cable (S.U.E.*)—	
Single Shrub	¢3	Recorded U/G Telephone Conduit	
Hedge ————	······	Designated U/G Telephone Conduit (S.U.E.*)	
Woods Line ————		Recorded U/G Fiber Optics Cable ————	T FO

		water Water
Orchard —	- 숲 숲 숲 숲	Water
Vineyard	Vineyard	Water Record
EXISTING STRUCTURES:		Design
MAJOR:		Above
Bridge, Tunnel or Box Culvert	CONC	
Bridge Wing Wall, Head Wall and End Wall		TV:
MINOR:		TV Sat
Head and End Wall	CONC HW	TV Ped
Pipe Culvert		TV To
Footbridge ————————————————————————————————————	>	U/G T
Drainage Box: Catch Basin, DI or JB	СВ	Record
Paved Ditch Gutter		Design
Storm Sewer Manhole	<u>(S)</u>	Record
Storm Sewer		Design
UTILITIES:		GAS:
POWER:		Gas V
Existing Power Pole ————	•	Gas M
Proposed Power Pole —		Record
Existing Joint Use Pole ————	I	Design
Proposed Joint Use Pole ————	1	Above
Power Manhole ————————————————————————————————————		
Power Line Tower ————		SANITA
Power Transformer ———————————————————————————————————		Sanita
U/G Power Cable Hand Hole		Sanita
H-Frame Pole	•—•	U/G S
Recorded U/G Power Line		Above
Designated U/G Power Line (S.U.E.*)		Record
		Design
TELEPHONE:		
Existing Telephone Pole		MISCEL
Proposed Telephone Pole		Utility
Telephone Manhole		Utility
Telephone Booth —		Utility
Telephone Pedestal —————		Utility
Telephone Cell Tower —		Utility
U/G Telephone Cable Hand Hole ————		U/G T
Recorded U/G Telephone Cable ————		Under
Designated U/G Telephone Cable (S.U.E.*)—		A/G T
Designated U/G Telephone Cable (5.U.E.*)—		_

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

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