PROJECT REFERENCE NO. SHEET NO. I-B R-3427

revised II/09/00

STATE OF NORTH CAROLINA DIVISION OF HIGHWAYS

*S.U.E = SUBSURFACE UTILITY ENGINEER

CONVENTIONAL SYMBOLS

DITIDDICC C. OTHER CHITTIDE

ROADS & RELATED ITE.	MS	MINOR		Recorded Water Line	ww	Buildings	
Edge of Pavement		Head & End Wall	CONC HW	Designated Water Line (S.U.E.*)		Foundations	
Curb	Constitution with the constitution of the cons	Pipe Culvert		Sanitary Sewer	SSSS	Area Outline	
Prop. Slope Stakes Cut	<u>c</u>	Footbridge		Recorded Sanitary Sewer Force Main		Gate	
Prop. Slope Stakes Fill	F	Drainage Boxes	······································	Designated Sanitary Sewer Force Main(S.U.E.*)		Gas Pump Vent or U/G Tank Cap	× 0
Prop. Woven Wire Fence			СВ			Church	
Prop. Chain Link Fence		Paved Ditch Gutter		Recorded Gas Line			
	\longrightarrow	UTILITIES		Designated Gas Line (S.U.E.*)		School	
Prop. Wheelchair Ramp	WCR	Exist. Pole		Storm Sewer	•	Park	
Curb Cut for Future Wheelchair RampExist. Guardrail	COLID	Exist. Power Pole	1	Recorded Power Line	PP	Cemetery	<u>†</u>
Prop. Guardrail				Designated Power Line (S.U.E.*)	PP	Dam	
Exist. Cable Guiderail		Prop. Power Pole	6	Recorded Telephone Cable	TT	Sign	o S
Prop. Cable Guiderail		Exist. Telephone Pole		Designated Telephone Cable (S.U.E.*)	tion with Table and Table	Well	 W
Equality Symbol	•	Prop. Telephone Pole		Recorded U/G Telephone Conduit		Small Mine	········ 〈 〉
Pavement Removal		Exist. Joint Use Pole		•	———тс———тс——		^
RIGHT OF WAY		Prop. Joint Use Pole	- A-	Designated U/G Telephone Conduit (S.U.E.*)			
Baseline Control Point		Telephone Pedestal		Unknown Utility (S.U.E.*)			
Existing Right of Way Marker	▼	•	–	Recorded Television Cable		Loose Surface	
		Cable TV Pedestal		Designated Television Cable (S.U.E.*)		Hard Surface	
Exist. Right of Way Line w/Marker		Hydrant	©	Recorded Fiber Optics Cable	F0 F0	Change in Road Surface	
Prop. Right of Way Line with Proposed		Satellite Dish	<i>D</i>	Designated Fiber Optics Cable (S.U.E.*)	— — F0 — — F0 ——		
R/W Marker (Iron Pin & Cap)		Exist. Water Valve	·	Exist. Water Meter		COID	
Prop. Right of Way Line with Proposed		Sewer Clean Out	\diamond	U/G Test Hole (S.U.E.*)	③	Right of Way Symbol	
(Concrete or Granite) R/W Marker	\text{\tin}\text{\tetx{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\tetx{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\texi}\texitt{\text{\texi}\text{\text{\texi}\text{\texitit{\texi{\texi{\texi{\texi\tin}\tint{\texi}\tint{\texi}\tint{\tiint{\texit{\texi{\texi{\texi}\texi{\texit{\texi{\t	Power Manhole	——————————————————————————————————————	Abandoned According to U/G Record	ATTUR	Guard Post	O GP
Exist. Control of Access Line	(C)		·	End of Information		Paved Walk	
	(<u>A</u>)	Telephone Booth		Life of information	E.O.I.	Bridge	
Prop. Control of Access Line	(C)	Water Manhole	W	BOUNDARIES & PROPER	TIES	Box Culvert or Tunnel	`
Exist. Easement Line	E	Light Pole	¤	State Line			,L
Prop. Temp. Construction Easement Line	<u>E</u>	H-Frame Pole		County Line			
Prop. Temp. Drainage Easement Line	TDE	Power Line Tower				Culvert	>
Prop. Perm. Drainage Easement Line				Township Line		Footbridge	
				City Line		Trail, Footpath	
HYDROLOGY		Gas Valve	·	Reservation Line	-	Light House	
Stream or Body of Water		Gas Meter	·	Property Line			X
Flow Arrow	-··	Telephone Manhole	T	Property Line Symbol	₽	VEGETATION	
Disappearing Stream	_ >	Power Transformer	·	Exist. Iron Pin	0	Single Tree	·
Spring	-	Sanitary Sewer Manhole	<u> </u>		EIP	Single Shrub	\$
Swamp Marsh	<u>_</u>	Storm Sewer Manhole	•	Property Corner		Hedge	
•	_		S	Property Monument	ECM	Woods Line	
horeline		Tank; Water, Gas, Oil		Property Number	(123)	Orchard	
alls, Rapids		Water Tank With Legs		Parcel Number	<u>(6)</u>		
Prop Lateral, Tail, Head Ditches		Traffic Signal Junction Box	<u>S</u>	Fence Line		Vineyard	VINEYARD
STRUCTURES	FLOW	Fiber Optic Splice Box		Eviating Watland Douglaries	——————————————————————————————————————		
MAJOR		Television or Radio Tower	<u>F</u>		———-WLB———	- Standard Gauge	CSX TRANSPORTAT
Bridge, Tunnel, or Box Culvert	CONC		·····	-	WLB		
Bridge Wing Wall, Head Wall	\ /	Utility Power Line Connects to Traffic Signal Lines Cut Into the Pavement	T C	Existing Endangered Animal Boundaries	EAB	Switch	
and End Wall	_)conc ww(13 13	Existing Endangered Plant Boundaries			SWITCH