METRIC

PROJ. REFERENCE NO.SHEET NO.B-3470I-B

VINEYARD

revised 2/25/97

*S.U.E = SUBSURFACE UTILITY ENGINEER

ROADS & RELATED ITEMS

CONVENTIONAL SYMBOLS

Edge of Pavement		MINOR	
Curb	-	Head & End Wall	CONC HW
Prop. Slope Stakes Cut	*	Pipe Culvert	33113 1111
Prop. Slope Stakes Fill			·
Prop. Woven Wire Fence	\circ	Footbridge	
Prop. Chain Link Fence		Drainage Boxes	
Prop. Barbed Wire Fence	· · · · · · · · · · · · · · · · · · ·	Paved Ditch Gutter	
Prop. Wheelchair Ramp Curb Cut For Future Wheelchair Ramp		UTILITIES	
Exist. Guardrail		Exist. Pole	_
Prop. Guardrail		Exist. Power Pole	•
Exist. Cable Guiderail			
Prop. Cable Guiderail		Prop. Power Pole	•
Equality Symbol Pavement Removal	• • • • • • • • • • • • • • • • • •	Exist. Telephone Pole	
Tavement Kemovai		Prop. Telephone Pole	
RIGHT OF WAY		Exist. Joint Use Pole	
Baseline Control Point		Prop. Joint Use Pole	
Existing Right of Way Marker		Telephone Pedestal	
Exist. Right of Way Line w/Marker		Cable TV Pedestal	
Prop. Right of Way Line with Proposed		Hydrant	ت
R/W marker (Iron Pin & Cap)		Satellite Dish	•
Prop. Right of Way Line with Proposed		Exist. Water Valve	
(Concrete or Granite) R/w Marker		Sewer Clean Out	\otimes
Exist. Control of Access Line	(Ē)		
Prop. Control of Access Line	(C)	Telephone Booth	<u> </u>
Exist. Easement Line	E	Water Manhole	
Prop. Temp. Construction Easement Line	E		
Prop. Temp. Drainage Easement Line	TDE		7-1
Prop. Perm. Drainage Easement Line	PDE	Power Line Tower	
HYDROLOGY		Pole with Base	Z
		Gas Valve	
Stream or Body of Water		Gas Meter	V
River Basin Buffer	BZ		V
Flow Arrow Disappearing Stream		Telephone Manhole	
Disappearing Stream		Power Transformer	
Spring		Sanitary Sewer Manhole	
Swamp Marsh Shoreline		Storm Sewer Manhole	S
Falls, Rapids		Tank; Water, Gas, Oil	
Prop Lateral, Tail, Head Ditches		Water Tank With Legs	
	FLOW	Traffic Signal Junction Box	S
STRUCTURES		Fiber Optic Splice Box	
MAJOR Bridge, Tunnel, or Box Culvert		Television or Radio Tower	
Bridge Wing Wall, Head Wall	CONC	Utility Power Line Connects to Traffic	
	\ /	Signal Lines Cut Into the Pavement	TSTS

Recorded Water Line	W	Buildings
Designated Water Line (S.U.E.*)		Foundations
Sanitary Sewer	SSSS	Area Outline
Recorded Sanitary Sewer Force Main	FSSFSS	Gate
Designated Sanitary Sewer Force Main(S.U.E.*	') — — FSS - —FSS — —	Gas Pump Vent or
Recorded Gas Line	G	Church
Designated Gas Line (S.U.E.*)		School
Storm Sewer	SS	Park
Recorded Power Line	PP	Cemetery
Designated Power Line (S.U.E.*)		Dam
Recorded Telephone Cable	TT	Sign
Designated Telephone Cable (S.U.E.*)	— —T— —T— —	Well
Recorded U/G Telephone Conduit	тстс	Small Mine
Designated U/G Telephone Conduit (S.U.E.*)	— —TC——TC— —	Swimming Pool
Unknown Utility (S.U.E.*)	?UTL?UTL	TO
Recorded Television Cable		Loose Surface
Designated Television Cable (S.U.E.*)	— — TV — — TV — —	Hard Surface
Recorded Fiber Optics Cable	F0 F0	Change in Road S
Designated Fiber Optics Cable (S.U.E.*)		Curb
Exist. Water Meter	•	Right of Way Symbo
U/G Test Hole (S.U.E.*)		Guard Post
Abandoned According to U/G Record		Paved Walk
End of Information	E.O.I.	Bridge
BOUNDARIES & PROPER	RTIES	Box Culvert or Tunr
State Line		Ferry
County Line		Culvert
Township Line		Footbridge
City Line		_
Reservation Line		Trail, Footpath
Property Line		Light House
Property Line Symbol		Cinala Tuas
Exist. Iron Pin	· L	Single Tree
Property Corner		Single Shrub
Property Monument		Hedge
Property Number	_	Woods Line
Parcel Number	\smile	Orchard
Fence Line	()	Vineyard
Existing Wetland Boundaries		Charadanad Carra
Proposed Wetland Boundaries		Standard Gauge
Existing Endangered Animal Boundaries		RR Signal Milepost
Existing Endangered Plant Boundaries		
	FFK	

BUILDINGS & OTHER CULTURE ea Outline Pump Vent or U/G Tank Cap mming Pool *TOPOGRAPHY* ose Surface_____ rd Surface ange in Road Surface ht of Way Symbol red Walk **Culvert or Tunnel** tbridge il, Footpath ht House **VEGETATION** igle Tree igle Shrub chard 유 유 유 유 유

RAILROADS

and End Wall