DATE: JUNE/98	REV. 1

Borehole	BH
Building House Number	165
Catch Basin (Existing)	
Catch Basin (Proposed)	
Catch Basin/Manhole	CB/MHS
Catch Basin/Manhole (Proposed)	
Concrete Monument	CM
Culvert – Existing	200
Culvert – Proposed	300
Curb & Gutter	C&G (Double Line Denotes EP and Back of Curb)
Curb	
Ditch	
Ditch Inlet Catch Basin	DICB
Ditch Inlet Manhole	DIMH
Fence	x x
Gas Valve	G G
Guide, Guard Rail	GR
Guy Anchor	
Headwall	
Hedge	
High Point In Grade	
High Water Level	
Horizontal Control Monument	

APPROVED T. Edwards DIRECTOR OF ENGINEERING DATE: Feb. 17/99	CITY OF BURLINGTON ENGINEERING DEPARTMENT	METRIC SCALE: N.T.S.
	SYMBOLS	DWG. NO. SYM-1