



**SOIL INFORMATION**  
 HIE: HARTLAND VERY FINE SANDY LOAM, 25-60% SLOPES  
 HYDRIC SOIL GROUP B  
 DEPTH TO BED ROCK: 60'  
 DEPTH TO WATER TABLE: 6'  
 HIGHLY ERODIBLE LAND  
 K FACTOR = 0.49

**SOIL INFORMATION**  
 Fu: FILL LAND  
 HYDRIC SOIL GROUP (NOT RATED)  
 DEPTH TO BED ROCK: 60'  
 DEPTH TO WATER TABLE: 6'  
 ERODIBILITY (NOT RATED)  
 K FACTOR = N/A

**SOIL INFORMATION**  
 HIE: HARTLAND VERY FINE SANDY LOAM, 25-60% SLOPES  
 HYDRIC SOIL GROUP B  
 DEPTH TO BED ROCK: 60'  
 DEPTH TO WATER TABLE: 6'  
 HIGHLY ERODIBLE LAND  
 K FACTOR = 0.49

**SOIL INFORMATION**  
 AdB: ADAMS AND WINDSOR LOAMY SAND, 5-12% SLOPES  
 HYDRIC SOIL GROUP A  
 DEPTH TO BED ROCK: 60'  
 DEPTH TO WATER TABLE: 6'  
 POTENTIALLY ERODIBLE LAND  
 K FACTOR = 0.17

**NOTES:**

- REFER TO THE CROSS SECTIONS FOR THE GRADE OF THE EXISTING AND PROPOSED CONDITIONS.
- SOIL PROPERTIES AND BOUNDARIES WERE APPROXIMATED BASED ON USDA SOIL SURVEY. ACTUAL FIELD SURVEY MAY VARY.

VIEW: CS10  
**DATUM**  
 VERTICAL NGVD 1929  
 HORIZONTAL N/A

SCALE IN FEET  
 0 20

**EXISTING CONDITIONS SITE PLAN 10**

SURVEYED BY	CLD	DATE	7/89
DRAWN BY	TUS	DATE	10/93
SQUAD LEADER	JAW		
DESIGN FILE NO.	89-108		
IPARM FILE		DATE PLOTTED	JUL 30 2004
PROJECT NAME:	BURLINGTON		
PROJECT NUMBER:	MEGC 5000(15)		
SHEET 71N OF 252 SHEETS			