



CONSTRUCTION NOTES

CONSTRUCT CONCRETE CURB
 STA 10+199 - STA 10+268, LT
 STA 10+210 - STA 10+213, LT
 STA 10+210 - STA 10+257, LT
 STA 10+254 - STA 10+257, LT

DURABLE LETTER OR SYMBOL
 STA 10+252, LT HANDICAPPED MARKING

CONSTRUCT PARKING AREA
 40 BCP TYPE III, 50 BCP TYPE II
 STA 10+200 - STA 10+266, LT

DURABLE DIAGONAL 100 mm WHITE LINE (PARKING SPACES)
 STA 10+215 - STA 10+241, LT

DURABLE DIAGONAL 100 mm WHITE LINES (HANDICAPPED PARKING SPACE)
 STA 10+244 - STA 10+250, LT

DURABLE DIAGONAL 200 mm WHITE LINES (PAINTED ISLAND)
 STA 10+210 - STA 10+215, LT
 STA 10+250 - STA 10+257, LT

PLAN
 SCALE: 1:200
 0 4 8 12
 SCALE IN METERS

EXISTING LEGEND

- UT — EXISTING UNDERGROUND TELEPHONE LINE
- W — EXISTING UNDERGROUND WATER LINE
- G — EXISTING UNDERGROUND GAS LINE
- S — EXISTING UNDERGROUND SEWER LINE
- AERIAL E&T - EXISTING OVERHEAD ELECTRIC & TELEPHONE LINE
- FM --- EXISTING FORCED MAIN SEWER LINE
- SD --- EXISTING STORM DRAIN
- HYD ○ HYDRANT
- VALVE
- MANHOLE
- MAILBOX
- d I SIGNS
- ← UTILITY POLE GUY WIRE
- GAS SHUTOFF
- lp ○ LIGHT POLE

PROPOSED LEGEND

- P E&T — PROPOSED OVERHEAD ELECTRIC & TELEPHONE BY OTHERS
- PG — PROPOSED GAS LINE BY OTHERS
- PROPOSED UTILITY POLE
- d PROPOSED SIGN
- x ##.### PROPOSED PAVEMENT OR SIDEWALK ELEVATION
- ▲--- TOP OF CUT TO MATCH EXISTING
- TOE OF SLOPE TO MATCH EXISTING
- ☼ REMOVE & RESET LIGHT POLE
- ★ PROPOSED LIGHT POLE

SIGN LEGEND

- N = NEW
- R = REMOVE
- B-B = BACK-TO-BACK
- RET = RETAIN
- R & S = REMOVE AND RESET
- R & N = REMOVE AND NEW
- Ⓢ RETURN TO CITY OF SO. BURLINGTON

NOTE:

1. SPOT ELEVATIONS SHOWN ARE PAVEMENT GRADES AT FACE OF CURB.

STATE OF VERMONT AGENCY OF TRANSPORTATION	
Town Of COLCHESTER-SOUTH BURLINGTON	Bridge No. 6
Highway No. TH 4/3	Log Sta. Surv. Sta.
TH 4/3 OVER WINOOSKI RIVER & N.E.C.R.	
PARKING AREA PLAN	
Designed By C.L. CILLEY	Drawn By C.S. MERCER
Checked By J.A. MERCER	Date 4/05
S.M. GUNN Date 4/05	
PROJECT COLCHESTER-SOUTH BURLINGTON	PROJECT NO. BRM 5600 (6) S C/2
I.G.C. Info.	
Bridge Sheet No. ZD139PVI	Sheet 24 of 124

DATUM
 VERTICAL NAVD 88
 HORIZONTAL NAD 83 (92)