

66+68 Lt.
Exist. Sewer Manhole
Adjust Elev. of Manhole
Non-Gov't. Part.

Rev. 66+80 Rt
Begin Vertical Granite Curb

SECTION "C-C"
6.5 FEET 6.5 FEET

2" BET. CONC. PVT.

SUBBASE

810

Rev 66+66 Rt
CONSTRUCT DRIVE 13" WIDE (PAVED)

66+87 Rt.
Exist. Sewer Manhole
Adjust Elev. of Manhole
Non-Gov't. Part.

16" TO 5
GAUGES FOR
GAS SYSTEM

width @ 0+42'
16'

66+62
I.P.

66+69 Lt.
Exist. 8" RVC. SANITARY- Retain
INV. 800.09
(Assumed Loc.)

66+62

Rev. 66+60.33

SECTION "B-B"
49' Lt
SCALE: 1"=5'

REMOVING SMALL TREES
66+58 Lt (12" POP) (NON-GOV'T. PART)

width @ 26' Lt
18'

SECTION "A-A"
26' Lt
SCALE: 1"=5'

66+58
12" POP (Remove)
N.S.F.

Rev 66+48 Lt.
Begin Vertical Granite Curb

EXIST. 8" D.I. WATER MAIN
(Assumed Loc.)

8" SEWER
(Assumed Loc.)

66+50

Rev. 66+48.35

L=100
F=2

Rev 66+51 Rt
End Vertical Granite Curb

3" WATER
(Assumed Loc.)

Rev 66+37 Lt
CONSTRUCT DRIVE (18' Wide, Gravel)
Rev 66+29 Lt
End Vertical Granite Curb

EXIST. 8" D.I. WATER MAIN
(Assumed Loc.)

66+39

Rev. 66+31.32

FROM STA.	66+39	TO STA.	66+62
PROJECT NAME	MONTPELIER	MAIN	7
NO.	MEC-16400(7)	PLOTTED	08/07/86
SURVEYED BY	KASTNER-MOREAU	JUNE 1985	
SHEET	228	OF 335	SHEETS

SCALE 5 FEET