PI 133+43.8
Δ-22°20' Rt

Ottauquechee River

Roger Potwin

Robert Whitney

POTWIN
R. WHITNEY

R. WHITNEY
ADAMS

ADAMS
C.V.R.S.

AMBROSE
C. WHITNEY

SEWER LINE

EASEMENT TO CONSTRUCT DETOUR (T)

139+00
50' LT

139+00
33' LT

140+86
68' LT

140+86
33' LT

142+00
33' Lt

139+00
40' RT

140+84
25' RT

140+81
60' RT

141+32
25' RT

141+47
56 RT

141+52
66' RT

1A
1B
2A
2B
3
4
5

Curve Data
D 1°02' Rt
Δ 1°
R 5729.7'
T 21.8'
L 183.6'
E 0.5'

EXISTING ROW BETWEEN STA. 137+50-139+00 Rt & LT
OBTAINED BY WD FROM ROBERT S. & RUTH C. WHITNEY
9/5/68. BK 59 PG 473, WOODSTOCK.
PROJECT WOODSTOCK BP 020-2-6682

EXISTING ROW BETWEEN STA. 141+19 Rt - 143+50 Rt
OBTAINED BY WD FROM HARRY & JOCIE AMBROSE
11/27/68 BK 59 PG 547, WOODSTOCK.
PROJECT WOODSTOCK BP 020-2-6682

TYPICAL SECTION
NOT TO SCALE

Boring Data

	Boring	Sampler
OD	3.25"	2"
ID	2.4"	1.38"
Hammer	300#	140#
Hammer Fall	24"	30"

Soil Description
0-10 ft - Trace
10-20 ft - Little
20-35 ft - Some
35-50 ft - Trace

Boring Location
Lower 1.0 1.1
Upper 1.0 1.1

B-1 ⊕
B-2 ⊕

⊕ Denotes Boring Location

Standard Penetration Borings

B-1
Gr. Elev. 1336
Compact Gravel
-10 Some Sand
Trace of Silt
Lenses Silt & Sand, little Gravel (Hardpan)
-20

B-2
Gr. Elev. 1345
Dense to compact Gravel, some Sand, trace of Silt
-10
Dense Silt & Sand, little Gravel
-20

PLAN
PROFILE

1A

2