CONSTRUCT APPROACH, ITEM 302
VT 68 3+82 RT

CONSTRUCT DRIVE, ITEM 302
VT 68 2+48 RT
98+00 RT & LT
97+13 RT & LT
91+75 RT

SUB-BASE OF SAND, ITEM 202
90+40 - 97+70
VT 68 0+75 - 2+00

EXCAVATION & REMOVAL OF ROAD SURFACES AND/OR PAVEMENTS, ITEM 119
90+00 - 94+55 RT

STANDARD STEEL BEAM GUARD RAIL WITH STEEL POSTS, ITEM 545-A (12'-6" Spacing)
98+50 - 100+00 RT
99+00 - 100+00 LT
98+50 - 100+00 LT

GRANITE SLOPE EDGING, ITEM 556-A
VT 68 0+90 - 2+27 (Island)

BM 2-A
ELEV. 124.47

Δ 103°49'15" Lt
D 4°30'
R 1273.24
T 1624.43
L 2307.13
E 790.73
Bank 13/16 per ft.

99+50
100'

Sta. 99+50 6"-10" P.V.C. UNDERDRAIN
New 5'-0" x 7'-4" M.P.P.C.P. (86)
Δ = 90° 00' To The Tangent
For Details see Sheet 14 of 55 Sheets

98+50
75'

90+47
75'

POC 95 + 00.00
Vt Rte. 68
POT 0 + 61.55

400' Decel Incl. 150' Taper

Vt. 68
PC 2+23.91

Vt. 68
Δ 70° 48' Lt.
D 51°
R 164.93
T 131.33
L 228.39
E 41.93
Bank 3/4 ft.

VT 68 5100 END CONSTRUCTION

95+67
100'

3+52
65'

5+25
40'

5+25
25'

4+15
25'

4+15
100'

3+03
75'

2+07
75'

Approx. Aerial Utility Reloc.
Route by Citizens Utilities Co. & Vt. Tel. Corp.

U.S. Rte. 2 Reloc.
POST 93 + 51.40
Trav. POT 0+00.00

Vt 68
P.I. 2+55.26
2+20.95

TH 10 Trav
P.I. 0+40.4

TH 10 POT 2+50.00

Tr. POT 5+10.7
0+00.0

U.S. Rte. 2 Reloc.
POST 96 + 07.59
Trav. PI 9+89.3

N 13°15'43" E

N 24°00'E

N 12°49'15" W

10+08.7

89°05'00"

BM #21
U.S. Elev.
150.66

Innac.
P.I. 103 + 70.07
94 + 28.34

barn
open shed
shed
shed
1 st. wood
1½ st. brick
2-st. brick ho.
stone masonry (former sch. house)
O. PERRY
HARLEY W. & MARY T. HUTCHINS
RENE & PRAIRIE
Vt. Rte. 68 To Canada
MATCH
MATCH
Brook
Pond
Pond
Water Box
Water Box
Approx. Loc. of water main
Approx. Loc. of water main
P.L.

U.S. 2 East
U.S. 2 West
TH 10
Vt 68

(200) 305	(167) 260	(170) 265
(3) 5	45 (35)	
295 (200)	232 (140)	295 (150)
63 (32)		3 (2)
(55) 68		48 (35)
(10) 12		
(10) 13	(0) 1	
(45) 56		42 (30)
7 (5)	6 (3)	
1 (0)		
57 (45)		43 (30)

1986 Design Hour Volume
(1966) D.H.V.

Vt 68 2+82 - 2+82 Rt.
New 12" x 20' CSMP Culvert

VT 68 1+52 Rt. - 5+00 Rt. - 5+00 Lt.
2" x 100' Galv. Wrought Iron Pipe
Vt. Connector 6" Plug @ 1+50 Rt.
Vt. Connector 6" x 2" Cap @ 5+00 Rt.
Sleeve for Water Pipe @ 5+00 Lt.
Items 545-A-1 & 545-A-1-LT.

VT 68 1+43 - 4+88 RT.
VT. REPLACE WITH NEW TERMINALS
VT. REPLACE WITH NEW CHAIN LINK FENCE
VT. REMOVE & RELOCATE WITH NEW FENCE
VT. REMOVE & RELOCATE WITH NEW FENCE
ITEM 515-E & 515-E-1
EXTENSION OF WATER PIPE @ 4+85 RT - LT.
ITEM 515-E & 431

PLAN SCALE
0 50 100
100 FEET

For Intersection Details
See Sheet 12 of

ALBURG

SURVEYED BY Barnes DATE 2/66
DRAWN BY G. Croteau DATE 2/66
TRACED BY P.E.W. DATE 3/66

PROJ. BP NO. 028 - 1-6610
SHEET 8 OF 55

D-7

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