STATE PROJECT NO. 100-J 1939 20 114

POST 522+53.5
Δ 35°-36' Rt

BM #66
Ho Foundation
Elev 1575.53

522+33 18" C.P.P. Culv. Rt. 7.5° Skew
Dia Inlet. Const open ditch Lt. across old road (Sheet 3-28)

No Good Remove
18" C.P.P. Lgth. 60 Ft. Rem.

Inc. Pl 526+65.6
526+98.0

3921

3702

Charles E. Crossman

Vt. Marble Co

Wooded

Old Orchard
Trees Ht. Good

Charles E. Crossman
Pasture

Old Fdn. Concrete Bound

Concrete Bound

Concrete Bound

Concrete Bound

Concrete Bound

Concrete Bound

Concrete Bound

Concrete Bound

Stump

Stump

Δ 59° 11' 21"
D 4°
R 1432.7
T 813.6
L 1879.6
E 214.5

35°CMP Lgth 90 Ft. Rem. Const Approach to Drive

525+85 Lt. 525+60 Rt. 36" Underdrain with 6" PCG-Manic Lgth 74 Ft. (Sheet 3-30-A)

Approximate point of transition

528+65 Lt. 528+40 Rt. 36" Underdrain with 6" PCG-Manic Lgth 68 Ft. (Sheet 3-30-A)

532+26 Lt. ± 12" CMP Remove And Reinstall Drive

532+58 21 1/2 Conc. Rem.

529+78 Lt. 529+53 Rt. 24" CMP Lgth 68 Ft. (Sheet 3-30-A)

532+67 18" C.G.M.P.A.C. Lgth 70 Ft. Rem. (Sheet 3-28)
Dia Top Of Rt

BM #67
20" Stump
Elev 1567.93

POST 530+68.2
Δ 23°-35' Rt

532+33 Lt. 532+08 Rt. 36" Underdrain with 6" PCG-Manic Lgth 68 Ft. (Sheet 3-30-A)

BM #68
30" Stump
Elev 1531.43

Anna M Crossman

N 30°-10' W

BM #69
20" Yellow Birch
Elev 1519.98

PARCEL	INSTRUMENT	DATE
A-B-C-D	Q.C.D	7-7-38
D'	Q.C.D	7-28-38

GRANTOR	GRANTEE	RECORDED LON. CONVEYANCE BOOK	PAGE	DATE	REMARKS
CHARLES E. CROSSMAN	ST. OF VT.	23	23	7-12-38	CULV. AT STA. 522+67.5
JOHN A. & ROBERTA CHICK	ST. OF VT.	25	39	8-1-38	& STA 532+67

Note — At Sta 528+25 where the 36" underdrain crosses the road it is to be located next to the ledge in order to avoid a water pocket back of the ledge and the elevation of the underdrain to be lowered if ordered by the engineer sufficiently to drain such pocket.

+0.334 %

+2.874 %

- 9.000 %

521+50
400' VC
1574.83

527+25
600' VC
1576.75

20 - Large stones + Humus
35 " + clay & water

20 - stone
40 - Ledge

25 Ledge

Gradient of Sta underdrain

Right

Left

518+00 - 531+00
24' SUB-BASE OF GRAVEL

531+00 - 533+50
24' SUB-BASE OF GRAVEL

533 To 534 00
18" SUB-BASE OR GRAVEL

Transition for change of depth of sub-base

BM "69 SPIKE IN ROOT 20" YELLOW BIRCH 16' RT. 533+76 ELEV. 1519.98
BM "66 SPOT ON STONE HOUSE FDN. 100' LT. 522+74 ELEV. 1575.55
BM "67 SPIKE IN 20" BIRCH STUMP 20' LT. 529+53 ELEV. 1567.93
BM "68 " " ROOT 30" BIRCH STUMP 30' LT. 532+50 ELEV. 1531.43

SERIES R&P NO. 100-J
SHEET 19 OF 114

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