POOR ORIGINAL COPY

Myron Barnes

Note — Grade the fill in the area between the farm road and the open ditch for the new culvert, to prevent water pocketing and permit the water to follow the new open ditch.

Δ 34°30' Lt
D 6°
R 954.4
T 296.7
L 575.0
E 45.0

Sta 96+93 = 8' VCP 18' RCP 60 ft long (Sheet S-28)

9'± 35 Ft± Construct Drive

36'± 68 Ft± Construct Drive

Construct open ditch

Pipe sleeve to be furnished by property owner and to be laid 4 feet under surface of new road at approximate Sta 96+60 and to be laid by State. Pipe from spring to house now existing under road at same place.

CM #16
30" Pipe
Elev 736.06

PI 98+62.1=
98+437

Sta 100+30 = 12" CMP Culvert

Sta 78+25 to 102+00 = 18" RCP 126 ft long (Culvert) Constructed open ditch to Culvert (Sheet S-28)

Sta 102+00 = 15" CMP (Culvert) (Sheet S-28)

Sta 102+14.4

Sta 102+14.4 = 15" CMP 102 ft long (Culvert) (Sheet S-28)

Sta 102+14.4 = 24" Underground with 6" RCP 64 ft long (Sheet S-28)

Proposed Channel Relocation

Note — Rock to be placed at outlet of Culverts Sta 96+93, 100+30, 102+10 and 102+07 to prevent scour and if additional rock to be placed along toe of bank as necessary to prevent scour from the river.

PARCEL	INSTRUMENT	DATE	GRANTOR	GRANTEE	RECORDED BOOK	PAGE	DATE	REMARKS
2.38C	W.D.O.F.	JULY 1, 1970	MYRON & HAZEL BARNES	State of Vt.	22	229	July 3, 1970	

SHEET 8

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