meadow

Truman J. Mallory

CURVE
Δ 20°33' LT
D 1°15'
R 4583.6
T 830.0
L 1649.0
E 74.0

Brook Detention (See Special Provisions)

New 4'×5' RC Box Culv. 38 Ft. Skew 3:1

Cast Iron Culv. 132+71 Skew 3:1

End track removal (See Special Provisions)

Begin track removal (See Special Provisions)

New 24" Corrugated Culv. 140 Ft. Skew 3:1

Track Removal (See Special Provisions)

Cast Iron Culv. 139+85 Skew 3:1

Brook

Trees

Stand

PI 132+192
132+014

POST 133+774

DM"16
15" ELM
831.04

DM"11
18" Ash
Elev 804.32

T. J. Mallory

1321.40 at Const. Driveway

Const. Driveway

PARCEL	INSTRUMENT	DATE	GRANTOR	GRANTEE	RECORDED DENNINGTON BOOK	PAGE	DATE	REMARKS
A	W.D.	6-1-37	TRUMAN J. MALLORY	STATE	1	454	6-3-37	124+35
A'	W.D.	6-1-37	PHILLIP JACOBS	"	1	454	6-3-37	135+75, 149+50

-2.91% Vc

135+50
400' V.C.
801.03

-0.16% Vc

STA 124+00 ~ 140+00
12" SUBBASE OF GRAVEL

DM"16 Spike in root 16" Elm 110° Rt Sta 127+06 Elev 831.04
DM"11 Spike in root 18" Ash 138' Rt Sta 134+72 Elev 804.32

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