NOTE~
On The Right From STA 79+90 To STA 83+50 By Right Of Way Agreement It Is Made A Condition Of This Conveyance That The Stone Wall Adjacent To The Highway Shall Be Restored And The Trees Removed Shall Be Cut Up And Piled Adjacent To The Said Right Of Way Herein Conveyed And Remain The Property Of Said Mandigo.

84+50 — 90+00 Rt
10 ACER SACCHARUM: 8'-10'
(Force Account Landscape Item.)

84+50 — 90+00 Lt
5 ACER SACCHARUM: 8'-10'
(Force Account Landscape Item.)

HALF SECTION SHOWING C.R.M. RETAINING WALL
STA. 90+10 - 91+10 Rt

Sta 88+11 - 89+75 Lt.
Cut Slopes already sodded

BM "10A
Set in CRM Wall
EL 962.00

Meadow

C.R.M. Wall

JOHN THOMAS

Orchard

JOHN MANDIGO

MEADOW

G.H. SERGEANT

W.H. SERGEANT EST.

POT 81+42

Conc. Bounds

Save Tree

Remove 7 Trees Item 10-11

Remove 19 Trees Item 10-11

4" APPLE TREE LINE ORCHARD

Remove Item 10-11

3 TREES To Be Saved

3 TREES To Be Saved-Removed

PI 90+50.0
90+49.9

BM "11
12" Decid.
Elev. 962.46

BM "12
10" CM
EL 1012.14

Curve #6
Δ 0°56'Rt
D 0°15'
R 229.183
T 1.93.4
L 386.7
E 0.9

The drive at sta. 91+03 is to be relocated by the property owner at Sta 92+50 on the right.

The contractor shall arrange his work to permit the owner to move the 3 trees in Rt. of Sta. 89+50 before Const. is begun.

4 Trees To Be Saved

77+00 — 79+00 Rt
5 ULMUS AMERICANA: 8'-10'
(Force Account Landscape Item)

Sta 79+50 - 81+00 Rt
Cut slope is already sodded.

84+25 - 90+10 Rt
Raw cut slope - gravel
To be Strip-Sodded, Topsoiled & Seeded
(Force Account Lanascaping Items)

90+10 - 91+10 Rt
Raw Slope - Gravel
TO BE SODDED
(Force Account Landscape Item)

PARCEL	INSTRUMENT	DATE	GRANTOR	GRANTEE	RECORDED MENDON BOOK	PAGE	DATE	REMARKS
B-E-D	W.D	4-30-38	Dec'd. John M. & Sarah G. Thomas	St. of Vt.	15	449-50	4-30-38	
A	W.D	4-30-38	"	"	15	461	4-30-38	(Force Account Landscape Item)
	Q.C	5-14-38	GEORGE H. SERGEANT	FLORENCE M. MANDIGO	"	31	10	11-1-39

77+00 - 78+50
SHAPING COURSE OF GRAVEL

78+50 - 80+00
12" SUB BASE OF GRAVEL

80+00 - 81+00
SHAPING COURSE OF GRAVEL

81+00 - 83+50
12" SUB BASE OF GRAVEL

83+50 - 87+25
12" SUB BASE OF GRAVEL

87+25 - 90+00
SHAPING COURSE OF GRAVEL

90+00 - 92+50
12" SUB BASE OF GRAVEL

Elev. 1000 at Sta 77+00

Elev. 1000 at Sta 92+50

6

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