

SPECIAL DITCH (ITEM 203.15)
RT
REV 173+25 ~ REV 173+75
REV 181+50 ~ REV 182+64

DRILLING & BLASTING OF SOLID ROCK SUBGRADE
173+50 ~ 174+75

RELOCATE MAILBOX SINGLE SUPPORT
174+55 RT (SEE STANDARD TURNOUT DETAIL SHEET 36)

STONE FILL TYPE I
LT
REV 174+25 ~ REV 175+55
REV 177+80 ~ 178+60
181+25 ~ 182+25
182+50 ~ 183+60
178+90 ~ 179+80
RT
REV 174+50 ~ REV 175+00
REV 177+70 ~ REV 179+27
179+50 ~ 182+00
182+04 ~ 183+67

MEKKELSEN, JOHN E. &
GRACE I.

CONSTRUCT DRIVE
RT
174+50 14' WIDE (GRAVEL)
LT
177+50 24' WIDE (GRAVEL-EXISTING)
178+70 12' WIDE (GRAVEL-EXISTING)
END R.O.W. PROJECT
RSEGC RS 0246(I) SA STA. 183+88

NOTE:
EXISTING TOWN HIGHWAY OUTSIDE
CONSTRUCTION LIMITS TO BE
TOPSOILED AND SEEDED. AS
DIRECTED BY THE ENGINEER.

EXISTING TH#2 SUBBASE MATERIAL
MAY BE USED FOR CONSTRUCTION
OF FIELD DRIVE AT 176+00 LT.

OTTO, JAMES C.
GLENDIA J.
REV. 174+80
25' LT.

OTTO FARM HOUSE

OTTO, JAN C. &
GLENDIA J.

HARRIMAN, BERNARD J. &
DONNA G.

PARKER,
HENRY W. JR. &
THERESA W.

US 2 Curve Data
Δ 31° 40' 30" RT
183+65 D 6° 45' 00"
20' LT. A 848.83
11.06
183+00 L 6° 45' 15"
25' RT. E 33.57

CONST. (T)
CUL. DIT. &
DR. (P)

FM#27
SIT 30' WHI
Elev 653.10

PLAN SCALE
0 50 100
100 FEET

EAST MONTPELIER
RSEGC-RS 0246(I) SA
R.O.W SHEET 16 OF 16
21 of 128

This sheet for R.O.W. information only.

DATUM
VERTICAL NGVD 1929
HORIZONTAL N/A

Rev Curve Data
Δ 41° 27' 42"
D 7° 00'
R 818.51
T 309.79
L 532.31
E 56.66
Bank 0.06741