PARCEL	INSTRUMENT	DATE	GRANTOR	GRANTEE	RECORDED BOOK	PAGE	DATE	REMARKS
#3 A	WDOE	7-22-41	JOHN C. WRISTON & E.J. TYLER, JR.	ST. OF VT.	46	59-60-61	9-4-41	

NOTE:
Sta 52+63 – 61+120
Trees & Brush on inside of curve to be cleared in order to obtain 650 foot sight Trees of 12 inch diameter or more to be removed under Item 109; less than 12 inch diameter to be included under Item 614.11. All trees in this section to be cut flush with ground line.

3(12) 1962 (3)

MISSISQUOI FARM

Sta 56+00 Lt. Begin Stone Fill Item 69

PI Sta 58+36

Sta 57+32 15° Contrac Left Ditch Sheet 5&8 122 L.F. (Control Line Ditch Sheet for 15 Inch Encased Conc. Pipe Item 12A or 12B)

3-24" CMP @ 38°30' Lt. Remove

Δ 29° 50 Lt
D 5°
R 1146.3
T 305.4
L 596.7
E 40.0

Woods

Sta 61+20 – End Stone Fill, Item 69

R 1146.3

TO CANADA

N 63°39 E

VISION LINE 650 FEET

N 33°49 E

#3 A

CORA A. BREAN

EXISTING GUARD RAIL & GUIDE POSTS

Any existing guard rail and guide posts that may be taken down are to become the property of the State. The cable shall be reeled and stored and the posts and planking piled in such locations as may be directed by the Engineer.

Sta 56+00 Rt. Begin Stone Fill Item 69

P.C. Sta 54+86

D.C. = 26° C.I.P.

BM #2

Sta 59+50 End Stone Fill Item 69

P.I. 59+20.0
-59+03.9

CONCRETE TIES

Sta 61+20 Rt. Begin Stone Fill Item 69

Sta 61+20 Rt. Control Line Ditch Sheet 5&8 Rt. 122 L.F. (Control Line Ditch Sheet for 15 Inch Encased Conc. Pipe Item 12A or 12B)

3-24" CMP @ 38°30' Rt. Remove

Sta 61+20 Rt. End Stone Fill Item 69

R 1146.3

Sta 61+20 Rt. Control Line Ditch Sheet 5&8 Rt. 122 L.F. (Control Line Ditch Sheet for 15 Inch Encased Conc. Pipe Item 12A or 12B)

3-24" CMP @ 38°30' Rt. Remove

Sta 61+20 Rt. End Stone Fill Item 69

R 1146.3

3TA 61+20
3N FA PROJ 34(2) ENDS

3TA 61+20
3N FA PROJ 21(2) BEGINS

3TA 61+35.7
FA PROJ 34(1)

3TA 63+00
FA PROJ 21(1)

NOTE: PRESENT ROAD TO BE COVERED WITH 12" OF APPROVED BORROW, ITEM 3 10-11, AFTER THE NEW ROAD IS OPENED FOR THE USE OF THE TRAVELING PUBLIC.

STONE FILL, ITEM 69
TO BE OBTAINED FROM LEDGE AT STATION 89+75 - 91+30
SEE CROSS SECTION SHEETS 13-16 OF 3N FA PROJ 21(2)
SEE LAYOUT SHEET 12 OF 16 OF 3N FA PROJ 21(2)
LEDGE LOCATED 0.4± MILES NORTH OF ROCK RIVER BRIDGE.

35+00
400' VC
103.80

+0.154 3%

-0.056%

+0.543%

Sta 54+(X) – 56+00
Shaping Course of Gravel & Widening Existing Sub base

Sta 56+00 – 61+20
12" Sub base of Gravel

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