FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
9	VT.	236B-(1)	1941	7	41

F.A.P.

FAIRLEE

Approach to be constructed on the left of Sta 100+18±. A structure is to be constructed over the stream with log abutments and timber stringers and plank floor of approximately the same span as the present structure and the floor of the new structure is to be raised not less than five feet above the elevation of the present structure. The necessary grading from the present road to the new structure and to the west of the new structure is to be made. This work is to be carried out by the contractor and the necessary grading is to be paid for under the item of Common Excavation including Borrow and the rebuilding of the structure is to be paid for as an extra work item.

Sta. 94+65 ℄ 95+50
Construct Drive Approaches on LT.

PARCEL	INSTRUMENT	DATE	GRANTOR	GRANTEE	RECORDED BOOK	PAGE	DATE	REMARKS
B-C	W.D. O.E.	4-25-40	ANION & GRACE SPEAR	ST OF VT	18	315-17	4-26-40	1 Culv.
A-B'	W.D. O.E.	6-25-40	FRED E THURBER	ST OF VT	18	317-19	4-26-40	

Sta 93+90-Sta 98+10 LT.
Std. Und with 6" P.C.G.M.P.A.C.
420 Long

Approx. Location of two underground telephone cables installed in 1969 by VET per Utility Agreement on file. Thetford-Fairlee I-91-2(2a)

This Sheet not included in Government set Cut Contract and Project as built includes this line change and supersedes Sheet 7 of Government set which is also included

The pine trees necessary to be cut on the right of Sta 103+50 ± to be cut into 12'4" length and piled in the property owners yard, which is approximately on the right of Sta 104+50. Balance of the wood to be cut into sled length and piled in said yard.

Bank ½" per Ft.
Δ 8°-34' Rt.
D 2°
R 2864.9'
T 214.6'
L 428.3'
E 8.0'

Supply proper 18" C.G.M.P.A.C. elbow for change in grade of pipe. Cost to be included in the bid price for 18" C.G.M.P.A.C. (Item 52E)

Approx. Location of two underground telephone cables installed in 1969 by VET per Utility Agreement on file. Thetford-Fairlee I-91-2(2a)

Sta 104+50±
The attention of the Contractor is called to ½" water pipe at this point. Proper precautions shall be taken to avoid damage to same during construction

Leave note in parcel until R.O.W. arrangements are made

Construct Satisfactory Approach +0.200%

STA. 106+50
END OF PROJECT

93+00 - 96+50
24" Sub-base of Gravel

96+50 - 106+50
18" Sub-base of Gravel

94+50-97+00
SOTRANS

−0.400%
−6.880%
+6.000%
+0.200%

95+25
450' V.C.
396.79
550' Vision

100+50
500' V.C.
360.67

104+75
350' V.C.
386.17
600' Vision

Grade for Std. Und. with 6" P.C.G.M.P.A.C. on LT.

BM #6 Spot on Wing Sta 101+55 ~ 36' LT. Elev 357.56
#7 Jlk 30" Pine 104+020 ~ 61.5' RT. 385.91

FAIRLEE FAP 236B-(1)
SHEET 7 OF 41

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