GOV'T PARTICIPATION
Sta 144+10
Install sleeve for water pipe across roadway. Item 103
Sleeve to be furnished by state. Item 431

CONSTRUCT DRIVES
LEFT: ~~156+75~~, 156+15, 153+00, 153+75
RIGHT: 153+63, 155+15, 156+15

NON GOV'T PARTICIPATION
155+75 Install sleeve for water pipe across roadway. Item 103
Sleeve to be furnished by property owner.

CONSTRUCT APPROACH
151+00 Lt

12" Sub-base of Gravel
Sta 152+50 - New 72" x 60 RCP
CATTLE PASS

WENDELL H. & EVELYN C. OVITT

BM #15
Spot on rail
Elev. 526.19

THE BRANCH

H.R. & MARION H. BURLESON

town road #6

house

Borings #1, #2, #3

Bridge 1923
Conc T Beam
Clear Width 22'
Clear Height 6.5'
Roadway 21'

New 4"-36 Perf. Bit. Fibre Drain Pipe
Conc. Box PC RCP Drop Inlet
without bottom Pt

Rev. PC 152+80.21

#14A
2.64± acre
& CULVERT RIGHTS

H.R. & MARION H. BURLESON

Rev Curve
Δ 23°18' Rt
D 8°
R 716.8
T 150.7
L 353.8
E 22.4
Bank 3/4" per ft

pasture

Rev. PI 152+11.0
152+03.4

New 72" x 60 RCP
see sheet 107A

PC 155+02.7

house

barn

BM #16
30" Maple
Elev. 537.06

Δ 22°33' Lt
D 6
R 955.4
T 191.2
L 377.2
E 18.9
Bank 3/4" per ft

PI 156+79.83

Sta 157+03.14 CMP
New 18" x 10' RCP

PARCEL #14 A&B
INSTRUMENT W.D.O.E.
DATE 8-28-51
GRANTOR HAROLD R. & MARION H. BURLESON
GRANTEE STATE OF VT.
RECORDED BAKERSFIELD
BOOK 26
PAGE 284-85
DATE 9-14-51
REMARKS

PI 156+93.9
156+88.7

Section of old highway from Sta 134+39 (300 ft. left) to Sta 151+23 (300 ft. left) relinquished to Town of Bakersfield. Recorded: Book 1, Page 33, Jan. 13, 1953

Boring #1: Gravel; Gravel, Small amount of clay to Boulder or ledge
Boring #2: Gravel; Gravel, Small amount of clay to Boulder or ledge
Boring #3: Gravel; Gravel, Small amount of clay, Boulder or ledge

EQUATION -78.0

144+00
320 VC
540.00

Present Road Profile

+2.17%

522.54

1:2

New 4"-36 Perf. Bit. Fibre Drain Pipe
PC RCP DI without bottom Pt

147+00

144+00 - 153+84.1
10' Base

Rev. PT 153+84.1

Sta. Sta. 154+621
Equation -78.0

154+21
155+00
10.00

50
Transition

155+00 - 157+00
16' Base

157+00 - 160+00
Shaping Course

155+00
175 VC
541.00

+0.70%

+2.78%

10.225%

160+50
100 VC
545.15

BM #15 Spot on rail 11' Lt. sta. 147+52 Elev. 526.19
BM #16 S.I.P. 30" Maple 13' Lt. sta. 156+29 Elev. 537.06

ENOSBURG - BAKERSFIELD
Project no. 151(3)
Sheet 17 of 42 sheets

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