FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
9	VT	32	1921	7	63

GUARD RAIL REQUIRED
ON LEFT
Sta. 53+38 to 53+~~70~~ 96 Length ~~32~~ ft. 57
" 64+31 " 64+~~55~~ 87 " ~~23~~ " 56
ON RIGHT
Sta. 53+46 to ~~53+78~~ 54+02 Length ~~32~~ ft. 56
" 64+04 " 64+~~28~~ 30 " ~~24~~ " 26

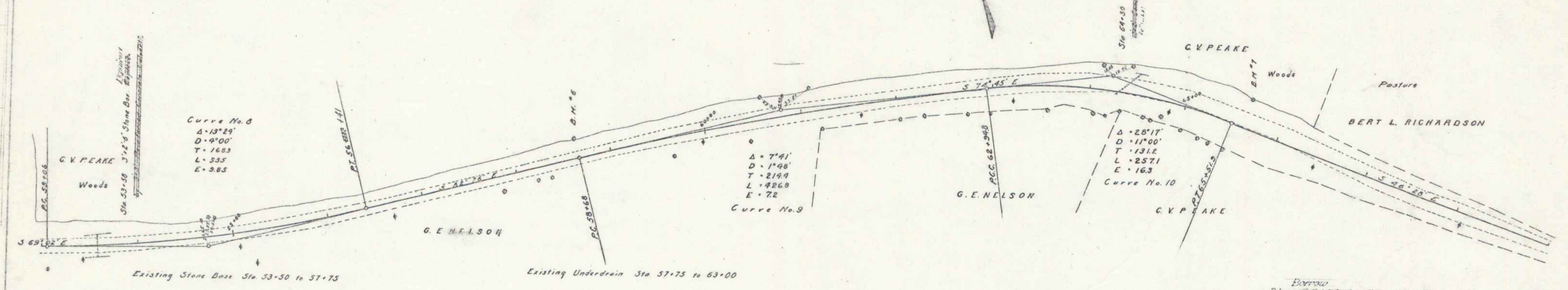
TOTAL THIS SHEET ~~112~~ ft. 165

2 ~~New~~ CULVERTS REQUIRED
2.5' Stone Box Repaired
Sta. 53+58 3'x3' ~~Reinforced Concrete Culvert~~
1-2-4 Concrete ~~5.0~~ cu.yds. 0.3
1-2½-5 " ~~11.2~~ " " 4.8
~~Reinforcing Steel~~ ~~177 lbs.~~

Sta. 64+30 ~~2'x2' Concrete~~ 16" C.I.P. 42' long
~~1-2-4 Concrete~~ ~~4.9 cu.yds.~~ 1.7
1-2½-5 " ~~9.5~~ " " 1.7
Earth Excav. 8.5 " "

~~SUB BASE REQUIRED~~
~~Sta. 55+25 to 59+00 Length 375 ft.~~

PLAN
NOTE BOOK NO.
SURVEYED — PLOTTED — ALIGNMENT CHECKED — RT. OF WAY CHECKED
E.R.Welch E.R.Welch
10/15/21 10/15/21

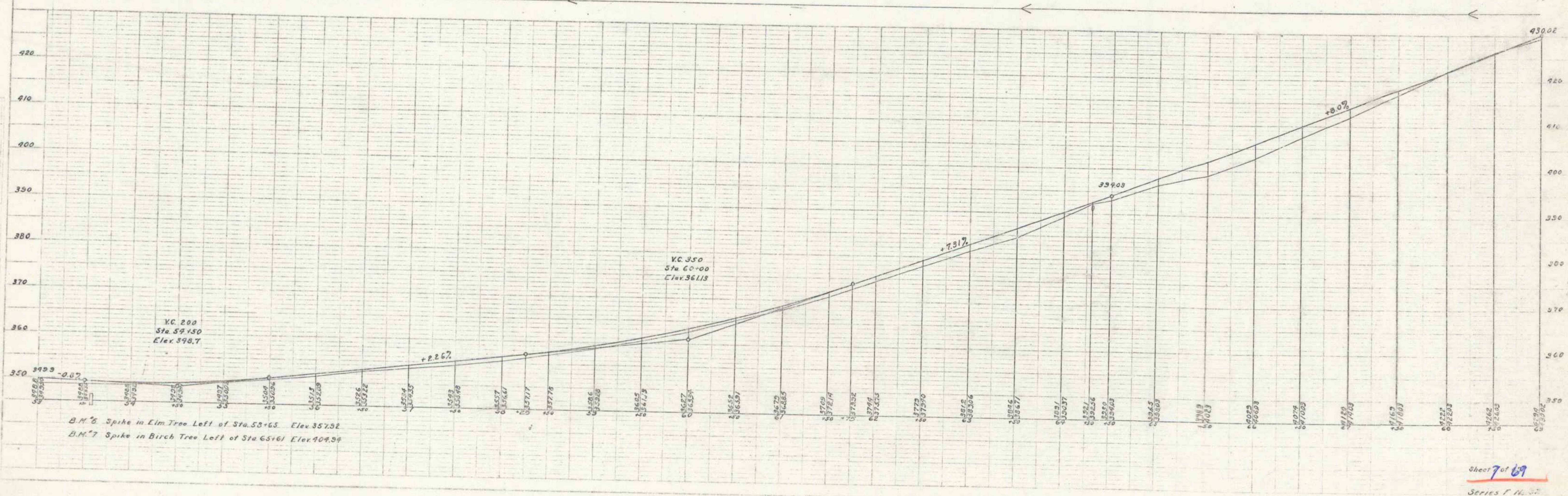

C.V. PEAKE
Woods
P.C. 53+08
Sta. 53+58 3'x2'6" Stone Box Repaired
~~Reinforced Concrete Culvert~~
Curve No. 8
Δ = 13°29'
D = 4°00'
T = 168.3
L = 335
E = 3.85
P.T. 56+41
S 69°02' E
55+00
S 62°26' E
G. E. NELSON
B.M. #6
P.C. 58+68
60+00
Δ = 7°41'
D = 1°48'
T = 214.9
L = 426.8
E = 7.2
Curve No. 9
S 74°45' E
P.C.C. 62+94.8
G. E. NELSON
Sta. 64+30 14" Pipe Replace by
~~Concrete Culvert~~
C.V. PEAKE
Δ = 28°17'
D = 11°00'
T = 131.2
L = 257.1
E = 16.3
Curve No. 10
65+00
P.T. 65+51.9
C.V. PEAKE
B.M. #7
Woods
Pasture
BERT L. RICHARDSON
S 46°28' E

Existing Stone Base Sta. 53+50 to 57+75

Existing Underdrain Sta. 57+75 to 63+00

Borrow
Sta. 66+30 to 69+00 Along left
side of Road 1461 cu.yds.

PROFILE
E.R.Welch W.W.White I.A.Holder
10/15/21 1/5/22 1/5/22



B.M. #6 Spike in Elm Tree Left of Sta. 58+65 Elev. 357.92
B.M. #7 Spike in Birch Tree Left of Sta. 65+61 Elev. 404.94

Sheet 7 of 69
Series F No. 32

10