FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
8	VT.	728	1929	19	104

WOOD GUARD RAIL REQUIRED

LEFT

Sta. 712+73 to 713+37 Length 24 Lin. ft
" 699+21 " 699+45 RIGHT " 24 " "
Sta. 712+73 to 713+37 Length 24 Lin. ft
" 699+21 " 699+45 " " 24 " "

CABLE GUARD RAIL REQUIRED

LEFT

~~Sta. 698+60 to 699+40 Length 80 Lin. ft~~

RIGHT

~~Sta. 698+60 to 699+64 " 104 " "~~

NEW CULVERTS REQUIRED.

Sta. 712+88 - 24" Reinf. Concrete Pipe Culvert 32 Lin. ft.
Concrete Class A (1-2-4) 4.7 ~~2.6~~ Cu Yds
Reinforcing Steel 54 ~~60~~ pounds.

SUB-BASE OF GRAVEL REQUIRED

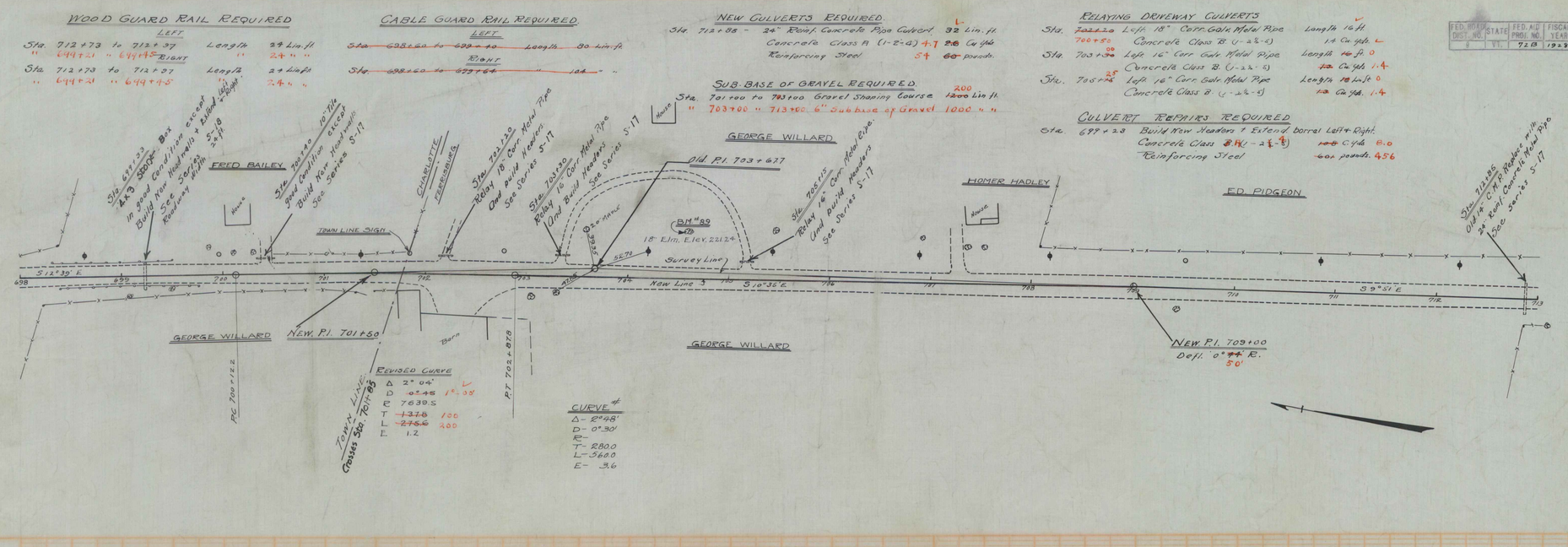
Sta. 701+00 to 703+00 Gravel Shaping Course 200 ~~1200~~ Lin. ft.
" 703+00 " 713+00 6" Sub-base of Gravel 1000 " "

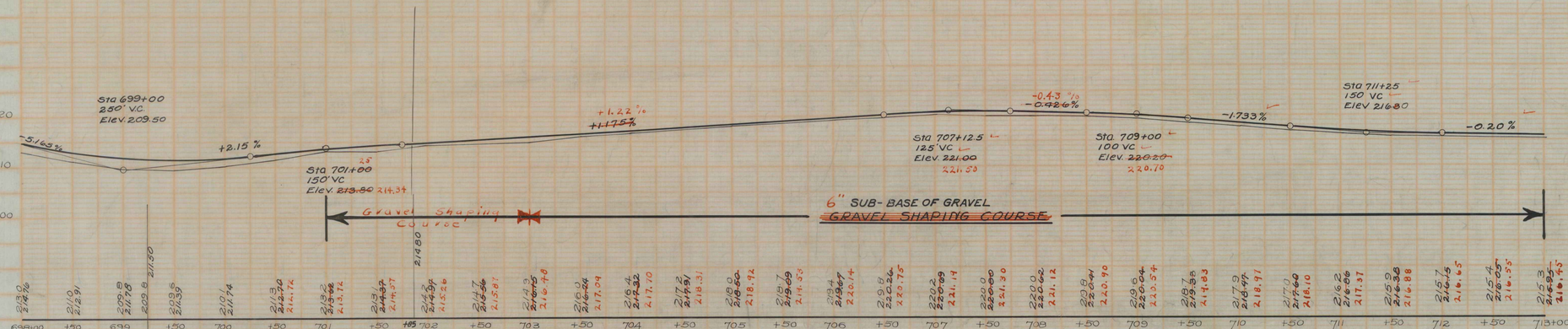
RELAYING DRIVEWAY CULVERTS

Sta. ~~702+20~~ 700+50 Left 18" Corr. Gale Metal Pipe Length 16 ft.
Concrete Class B (1-2½-5) 1.4 Cu Yds.
Sta. 703+30 Left 16" Corr Gale Metal Pipe Length ~~16~~ ft. 0
Concrete Class B (1-2½-5) ~~1.2~~ Cu Yds. 1.4
Sta. 705+25 Left 16" Corr Gale Metal Pipe Length ~~16~~ Left 0
Concrete Class B (1-2½-5) ~~1.2~~ Cu Yds. 1.4

CULVERT REPAIRS REQUIRED

Sta. 699+23 Build New Headers & Extend barrel Left & Right.
Concrete Class ~~B~~ A (1-2½-5) ~~1.0~~ C Yds 8.0
Reinforcing Steel ~~600~~ pounds. 456





B.M. NO. 89 = SPIKE IN 18" ELM, 40' LEFT OF STA. 704+62 ELEV. 221.24

SERIES F NO 728
SHEET 19 of 104