FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
9	VT.	728	1918	16	104

CABLE GUARD RAIL REQUIRED

LEFT

Sta. ~~665+75 to 667+25~~ Length ~~150~~ ft

" ~~667+90 to 668+57~~ ~~67~~ ft

RIGHT

Sta. ~~665+75 to 667+25~~ Length ~~150~~ ft

Sta ~~667+39 to 668+00~~ ~~61~~ ft

DRIVEWAY CULVERTS REQUIRED

Sta. 664+50 - Right 12" Corr. Galv. Metal Pipe 20 Lin. ft.

Class B. Concrete (1-2½-5) 1.7 ½ Cu. Yds.

Sta 653+00 Left. Relay 20 ft of Pipe

Concrete class B (1-2½-5) 1.4 cu yds

SUB-BASE OF GRAVEL REQUIRED

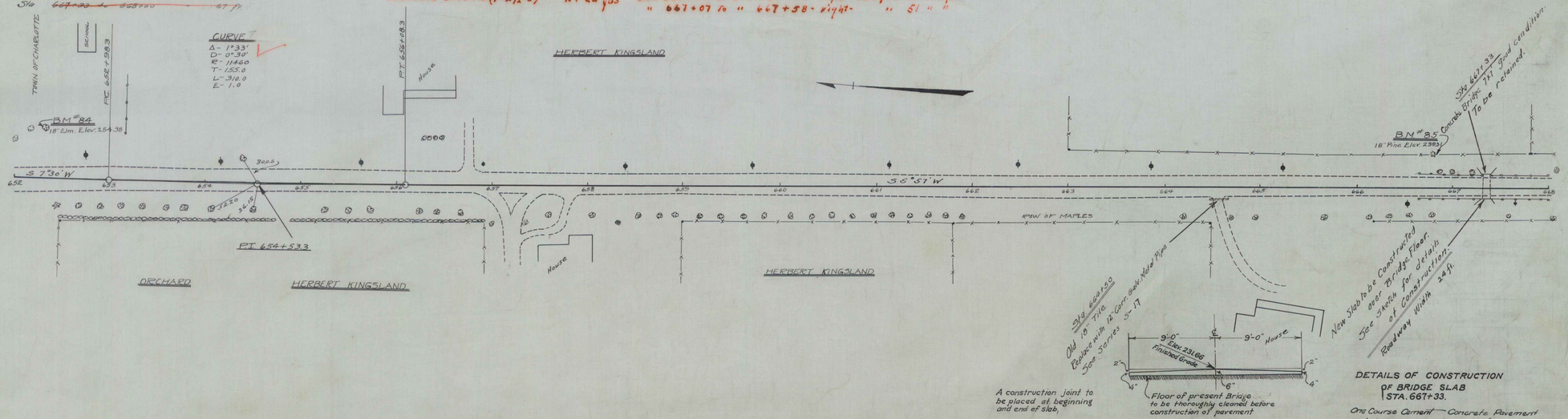
Sta 667+50 to 668+00 - 6" Sub-base of gravel 50 Lin. ft.

652+00 " 655+00 6" " " " 300 " "

Wood Guard Rail

Sta 667+08 To Sta 667+58 - left - length 50 Lin ft

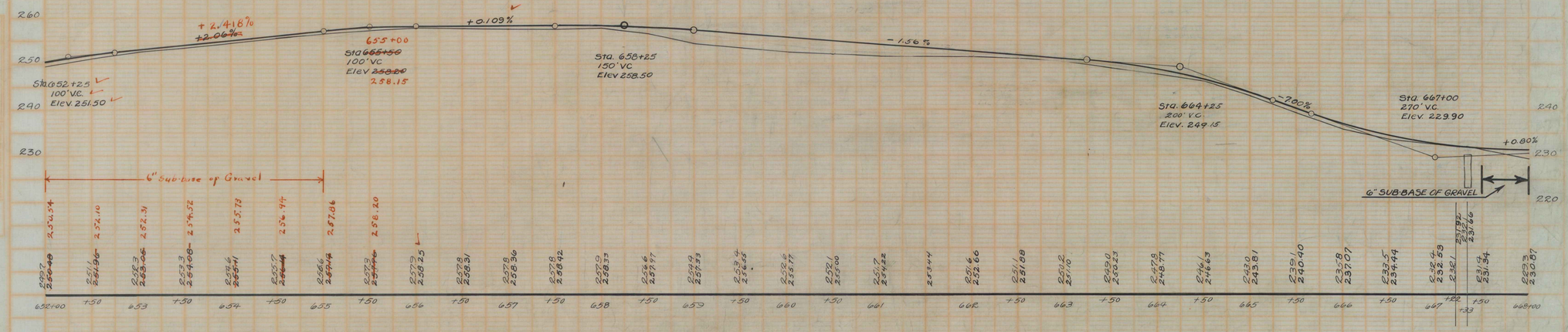
" 667+07 To " 667+58 - right - " 51 " "



A construction joint to be placed at beginning and end of slab,

DETAILS OF CONSTRUCTION OF BRIDGE SLAB STA. 667+33.

One Course Cement — Concrete Pavement including Steel Reinforcing Mat.



B.M. No. 84 — SPIKE IN 18" ELM. 51' LEFT OF STA. 652+31 ELEV. 254.98

B.M. No. 85 — SPIKE IN 18" PINE, 35' LEFT OF STA. 665+81 ELEV. 239.31

SERIES F No 728

SHEET 16 of 104