FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
9	Vt.	728	1968	18	104

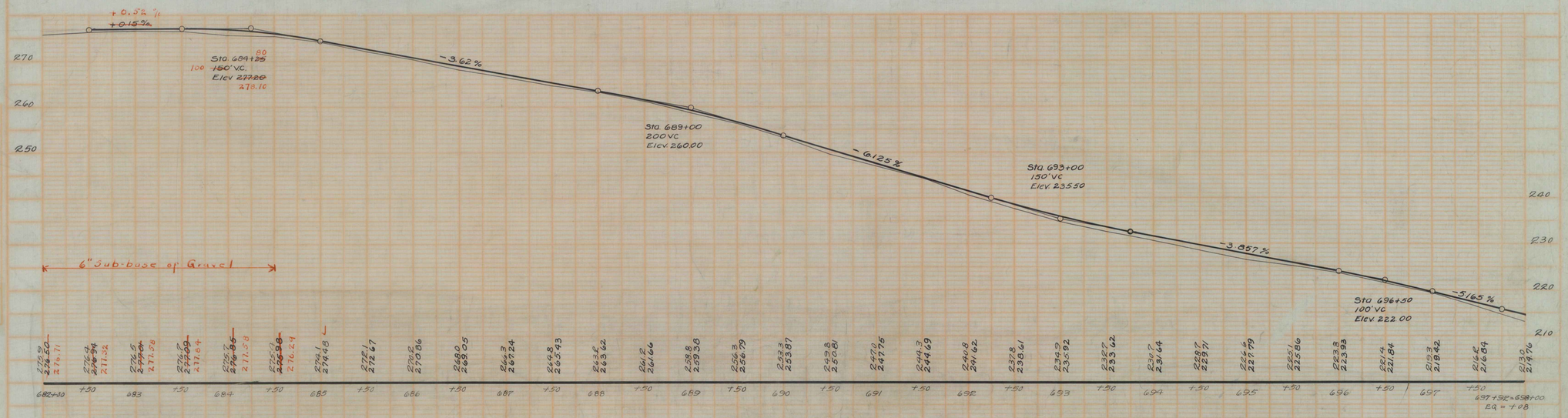
DRIVEWAY CULVERTS REQUIRED

Sta. 693+75 Right. 12" Corr. galv. Metal Pipe ~~44~~ Lin. ft. 32
Concrete Class B (1-½-8) ~~1.1~~ Cu yds. 1.4

684+62.3
681+85.7
476

Revised Curve
Δ 7°09'
D 1°30'
R 3820
T 238.3
L 476.6
E 7.5

PC 681+85.7
PC 682+33.3
PT 684+61.9
PT 684+62.3
CAL MARTIN
P.I. 688+66
Defl. 0°31' R.
PC 693+84.8
CURVE # 1
Δ- 15°23'
D- 5°
R- 1146
T- 154.8
L- 307.7
E- 10.4
PT 695+96.3
695+88.6 = 100+00 Eq.
S 12°38' E
S 7°42' W
70.0
S 3°13' W
S 2°44' W
BM # 87
15" Lever wood. Elev. 274.73
ORIG. PI 683+54.0 = 683+53.7
REVISED PI 684+24
STONE WALL IN FENCE LINE
CAL MARTIN
Sta. 693+75
New 12" Corr. Galv. Metal Pipe
See Series S-17
House
BM # 88
24" Maple. Elev. 225.06
PI 695+396 = 695+377
CAL MARTIN



B.M. NO. 87 = SPIKE IN 15" LEVER WOOD, 18' RIGHT OF STA. 682+32 ELEV. 274.73
B.M. NO. 88 = SPIKE IN 24" MAPLE, 93' RIGHT OF STA. 695+86 ELEV. 225.06

SERIES F No 728
SHEET 18 of 104