FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
3	Ont.	72B	1928	29	104

WOOD GUARD RAIL REQUIRED.

LEFT

Sta.	865+17	to	865+~~54~~ 41	Length	~~40~~ 24 ft.
"	850+68	"	850+92	"	24 "
	857+24	"	857+53	"	24 "
	Skew 27°				
Sta.	865+17	to	865+57	Length	40 ft.
	850+68	"	850+92	"	24 "

CABLE GUARD RAIL REQUIRED.

LEFT

~~Sta. 850+40 to 850+96 Length 56 ft.~~

RIGHT

~~Sta. 830+10 to 851+04 Length 674 ft.~~
~~" 851+24 " 860+56 " 532 ft.~~
858+20 " 250 "

NEW CULVERTS REQUIRED.

Sta. 865+29 - 3'x3' Reinf. Concrete Box Culvert 36 ft.
Concrete Class A (1-2-4) 17.1 Cu.Yds. 13.6
Reinforcing Steel 1058 ~~1068~~ pounds.

NEW CULVERTS REQUIRED

Sta. 857+41 - ~~24~~ 18" Reinf. Concrete Pipe Culvert ~~36~~ 40 Lin.ft.
Concrete Class B (1-2½-3) ~~1.7~~ 2.1 Cu. Yds.
Reinforcing Steel ~~112~~ 44 " " ~~33~~ pounds.

CULVERT REPAIRS REQUIRED.

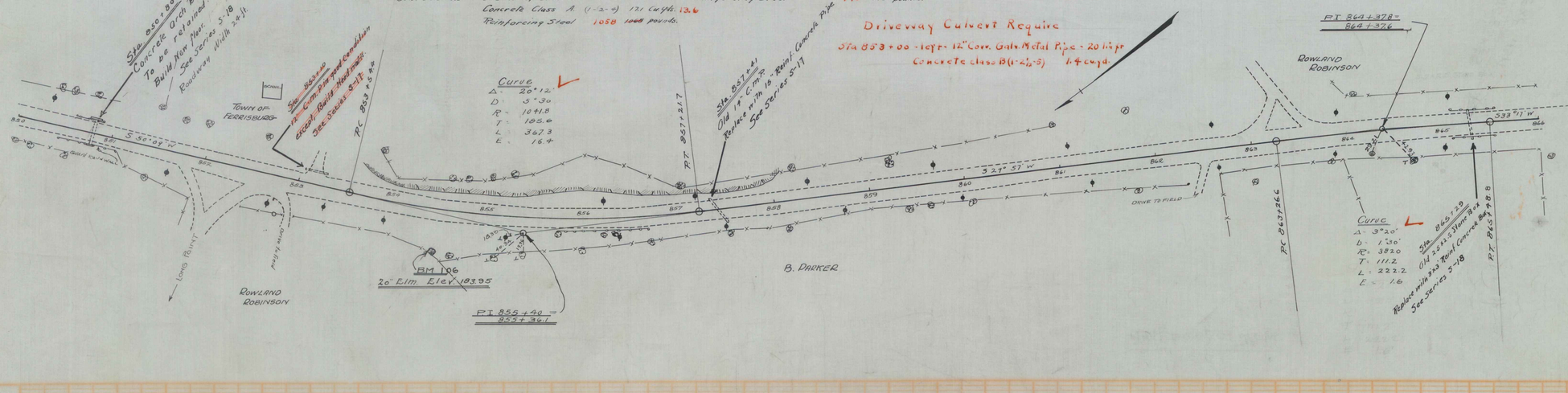
Sta. 850+80 - Concrete Arch Box
Build New floor,
Concrete Class A (1-2-4) 3.6 ~~1.1~~ Cu.Yds.
Reinforcing Steel 170 ~~173~~ pounds.

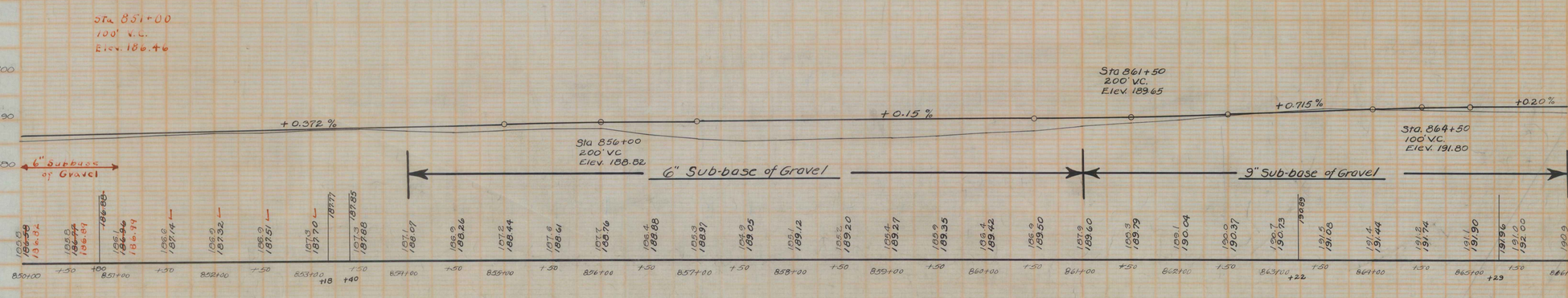
DRIVEWAY CULVERT REPAIRS

Sta. ~~853+10~~ 12" C.M.P.
Build New Head walls.
~~Concrete Class B (1-2½-3) 1.1 Cu.Yds.~~

SUB-BASE OF GRAVEL REQUIRED.

Sta.	85~~4~~+00	to	861+00	- 6" Sub-base of gravel	700 Lin.ft.
"	861+00	to	866+00	- 9" " " "	500 " "
	850+00	"	851+00	6" " " "	100 " "





B.M. No. 106 Spike in 20" Elm. Right of Sta. 854+47. Elev. 183.95

Series F No. 72B
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