Wood Guard Rail Required

Culvert Station	Lin. Ft. Left	Lin. Ft. Right
301+65	24	24
307+32	-	24
308+50	-	24

Cable Guard Rail Required

Stations	Lin. Ft. Left	Lin. Ft. Right
304+50-308+50	400	-
308+77-309+25	-	48
308+50-309+19	69	

New Cast Iron Pipe Culverts Required

Station	Diam.	Leng. Lin. Ft.	Conc. A Cu. yds.	Steel lbs.
301+65	24"	42	5.0	33
307+32	15"	36	4.3	33

New Drop Inlet Required

Sta.	Side	Conc. A	Steel	Grate
313+50	Left	1.4 Cu. Yds	99 Lbs.	1

C.O.R.R. GALV. METAL PIPE (PAVED INVERT)

New Driveway Pipe Culverts Required

Sta.	Left or Right	Diam	Length
310+50	Right	24"	26 ft.

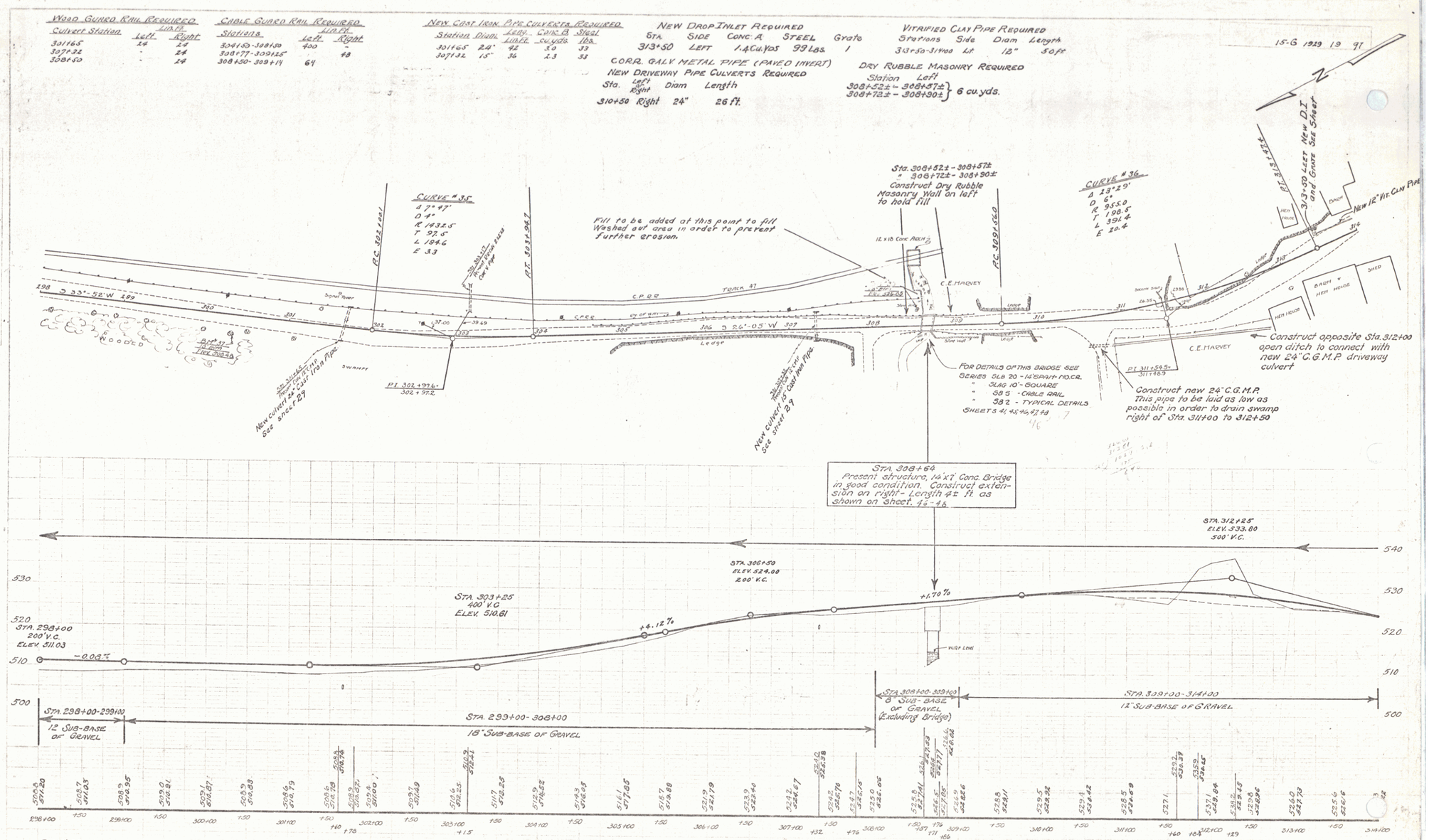
Vitrified Clay Pipe Required

Stations	Side	Diam	Length
313+50-314+00	Lt.	12"	50 ft

Dry Rubble Masonry Required

Station Left
308+52± - 308+57±
308+72± - 308+90±
} 6 cu. yds.

15-G 1939 19 91



B.M. #37 Spike in root of 18" elm, 20.5 ft. Rt. of Sta. 300+30 - Elev. 508.48

B.M. #38 Spike in trunk of 18" elm, 15.5 ft. Lt. of Sta. 308+53 - Elev. 526.05

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