FED. AID DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
1	VT.	83-C	1983	15	88

Cable Guard Rail Required

Stations	Left Lin.ft.	Right Lin.ft.
467+50-472+00	450	-

New Driveway Pipe Culverts Provided

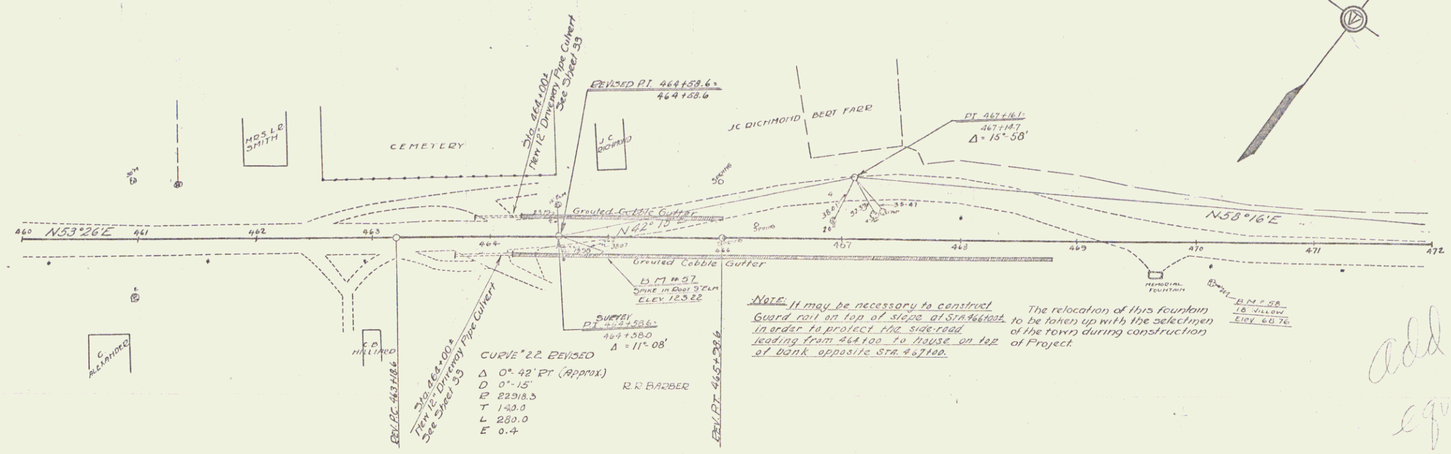
Good Only Until Pipe Corrodes

Station	Left / Right	Diam.	Leng.	Conc. D	Corr. Culv. Masonry
464+00±	Left	12"	40 ft.	—	1.6
464+00±	Right	12"	30 "	—	1.6

Grouted Cobble Gutter Required

Stations	Left / Right	Width	Length	Sq. Yds.
463+25-466+00±	Left	3'-0"	175 ft.	58
464+15-465+00	Right	3'-0"	465 "	155

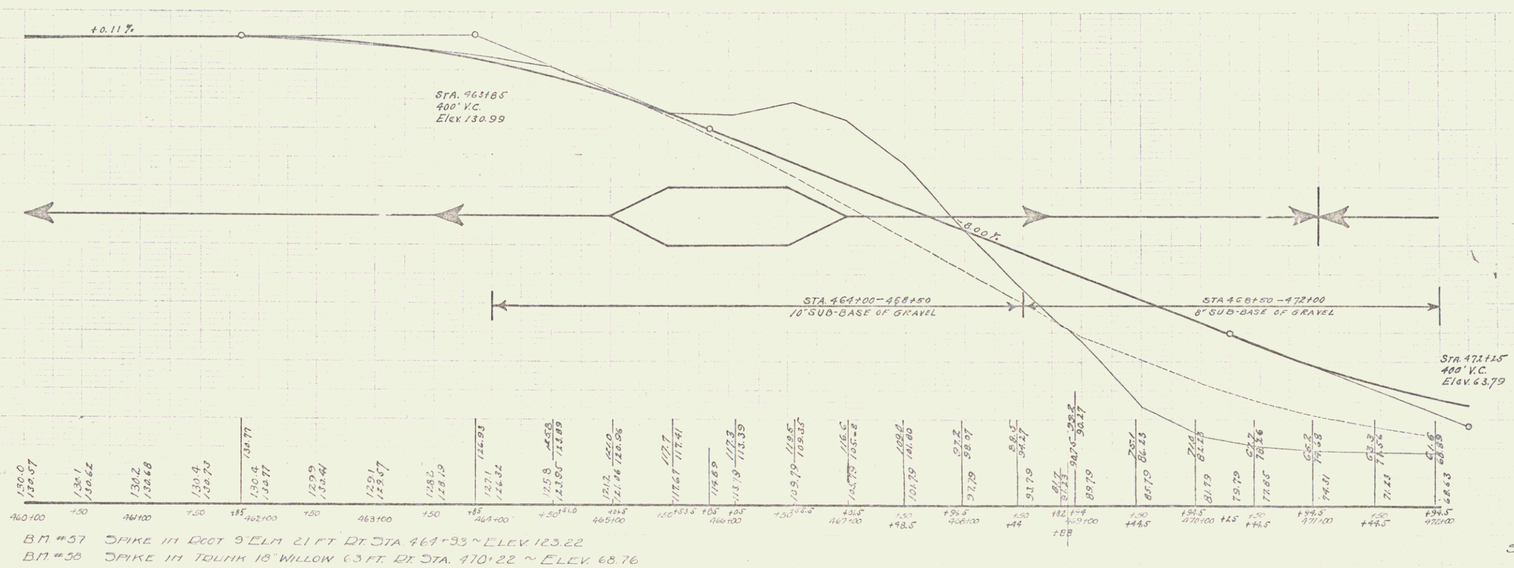
The exact method of taking care of springs on the hill cannot be determined until excavation is made. It is anticipated that through the use of tile underdrain (and a concrete box over the springs, if they are under the roadway) there will be no real trouble encountered.



The relocation of this fountain to be taken up with the selectmen of the town during construction of Project.

Note: It may be necessary to construct Guard rail on top of slope at Sta. 466+00± in order to protect the side-road leading from 466+00 to house on top of bank opposite Sta. 467+40.

add 182' to equal Photogrammetics



B.M. #37 Spike in root 9" Elm 21 ft. Rt. Sta. 464+93 ~ Elev. 123.22

B.M. #38 Spike in Tolnik 18" Willow 63 ft. Rt. Sta. 470+22 ~ Elev. 68.76

Series F #6083-C
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