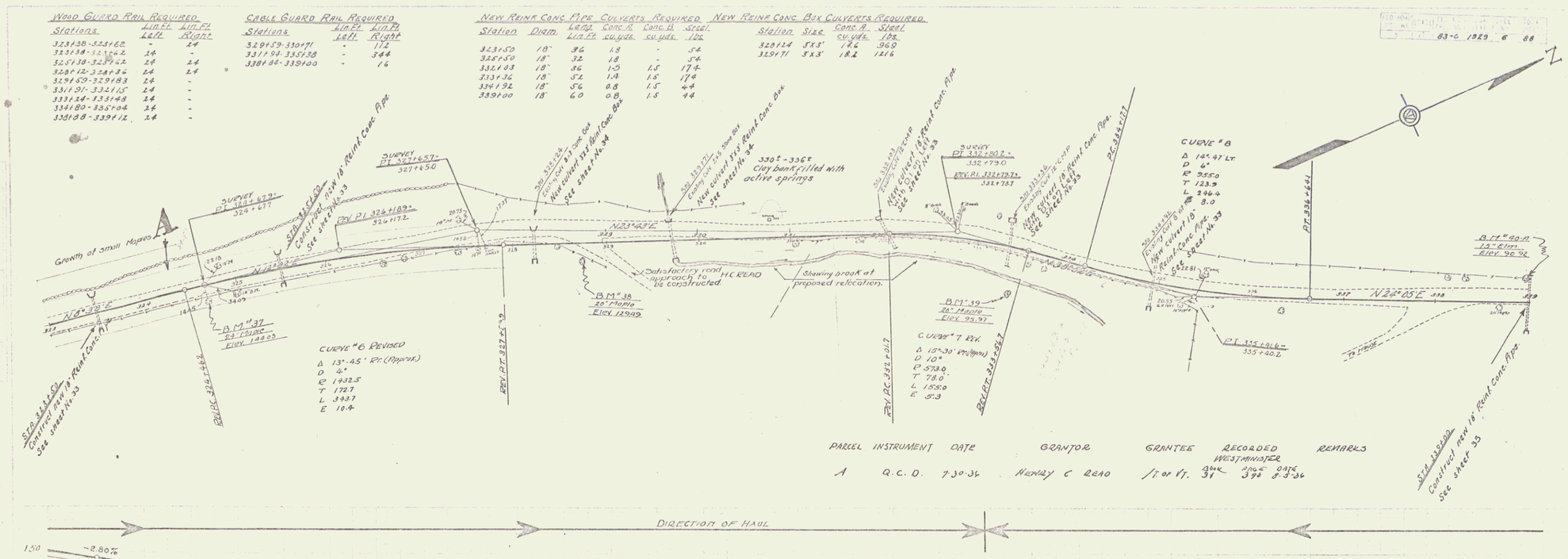
Wood Guard Rail Required		
Stations	Lin.Ft. Left	Lin.Ft. Right
323+38-325+62	-	24
327+38-327+62	24	-
327+38-327+62	24	24
328+12-328+36	24	24
329+59-329+83	24	-
331+91-332+15	24	-
333+24-333+48	24	-
334+80-335+04	24	-
338+88-339+12	24	-

Cable Guard Rail Required		
Stations	Lin.Ft. Left	Lin.Ft. Right
329+59-330+71	-	172
331+94-335+38	-	344
338+88-339+00	-	16

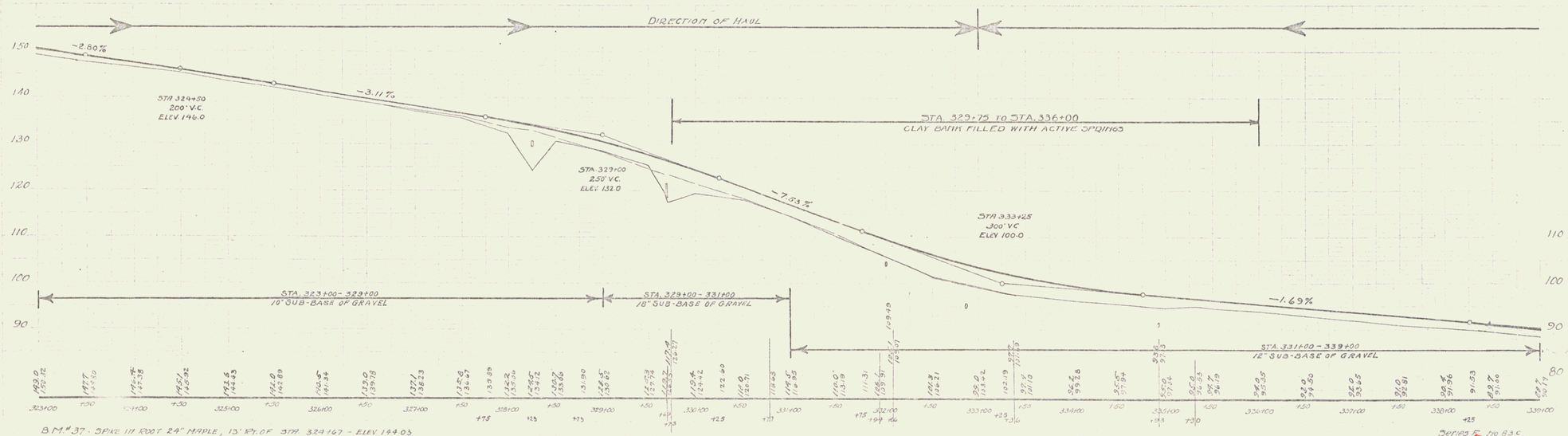
New Reinf Conc. Pipe Culverts Required						
Station	Diam.	Lenght Lin.Ft.	Conc. A cu.yds.	Conc. B cu.yds.	Steel lbs.
323+50	18"	36	1.8	-	54
325+50	18"	32	1.8	-	54
332+03	18"	36	1.5	1.5	174
333+36	18"	52	1.4	1.5	174
334+92	18"	56	0.8	1.5	44
339+00	18"	60	0.8	1.5	44

New Reinf Conc. Box Culverts Required			
Station	Size	Conc. A cu.yds.	Steel lbs.
328+24	5'x5'	18.6	969
329+71	5'x3'	18.2	1216

83-C 1929 6 88



Parcel	Instrument	Date	Grantor	Grantee	Recorded Westminster Book	Page	Date	Remarks
A	Q.C.D.	7-30-36	Henry C. Read	Tr. of Vt.	31	395	8-3-36	



B.M. 37 - Spike in root 24" maple, 13' Rt. of Sta. 324+67 - Elev. 144.03
B.M. 38 - Spike in root 20" maple, 29 ft. Rt. of Sta. 328+79 - Elev. 129.49
B.M. 39 - Spike in root 20" maple, 48 ft. Rt. of Sta. 333+46 - Elev. 95.97
B.M. 40-A Spike in root of 15" elm, 21 ft. Lt. of Sta. 338+97 - Elev. 90.92

Series E 116 B.S.C.
Sheet 6 of 88

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