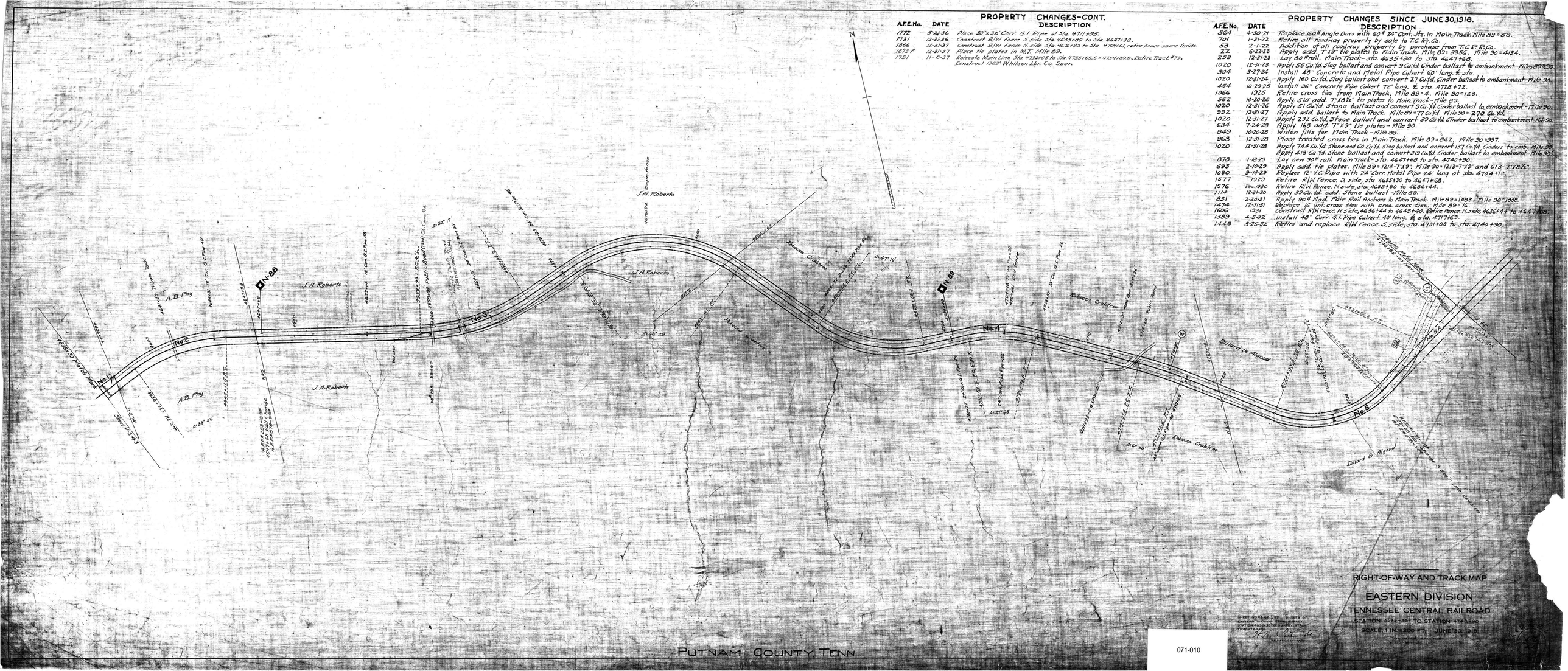

PROPERTY CHANGES-CONT.

A.F.E. No.	DATE	DESCRIPTION
1772	5-24-36	Place 80"x 33' Corr. G.I. Pipe at Sta. 4711+95.
1731	12-31-36	Construct R/W fence S. side Sta. 4638+90 to Sta. 4647+38.
1866	12-31-37	Construct R/W Fence N. side Sta. 4676+92 to Sta. 4709+61, refire fence same limits.
1873 F	12-31-37	Place tie plates in M.T. Mile 89.
1731	11-8-37	Relocate Main Line Sta. 4732+25.5 to Sta. 4755+65.5 = 4754+89.5, Retire Track #79. Construct 1363' Whitson Lbr. Co. Spur.

PROPERTY CHANGES SINCE JUNE 30, 1918.

A.F.E. No.	DATE	DESCRIPTION
564	4-30-21	Replace 60# Angle Bars with 60# 24" Cont. Jts. in Main Track. Mile 89 = 59.
701	1-31-22	Retire all roadway property by sale to T.C. Ry. Co.
53	2-1-22	Addition of all roadway property by purchase from T.C. R.R. Co.
22	6-22-23	Apply add. 7"x9" tie plates to Main Track. Mile 89 = 3956. Mile 90 = 4184.
258	12-31-23	Lay 90 # rail, Main Track - sta. 4635+80 to sta. 4647+68.
1020	12-31-23	Apply 55 Cu. Yd. Slag ballast and convert 9 Cu. Yd. Cinder ballast to embankment - Miles 89 & 90.
304	3-27-24	Install 48" Concrete and Metal Pipe Culvert 60' long. ℄ sta.
1020	12-31-24	Apply 160 Cu. Yd. Slag ballast and convert 27 Cu. Yd. Cinder ballast to embankment - Mile 90.
454	10-29-25	Install 96" Concrete Pipe Culvert 72' long. ℄ sta. 4728+72.
1366	1925	Retire cross ties from Main Track. Mile 89 = 4. Mile 90 = 123.
562	10-20-26	Apply 510 add. 7"x9½" tie plates to Main Track - Mile 89.
1020	12-31-26	Apply 51 Cu. Yd. Stone ballast and convert 9 Cu. Yd. Cinder ballast to embankment - Mile 90.
992	12-31-27	Apply add. ballast to Main Track. Mile 89 = 77 Cu. Yd. Mile 90 = 270 Cu. Yd.
1020	12-31-27	Apply 232 Cu. Yd. Stone ballast and convert 39 Cu. Yd. Cinder ballast to embankment - Mile 90.
634	7-24-28	Apply 168 add. 7"x9" tie plates - Mile 90.
849	10-20-28	Widen fills for Main Track - Mile 89.
968	12-31-28	Place treated cross ties in Main Track. Mile 89 = 862. Mile 90 = 997.
1020	12-31-28	Apply 744 Cu. Yd. Stone and 60 Cu. Yd. Slag ballast and convert 137 Cu. Yd. Cinders to emb. - Mile 89. Apply 418 Cu. Yd. Stone ballast and convert 319 Cu. Yd. Cinder ballast to embankment - Mile 90.
878	1-18-29	Lay new 90# rail, Main Track - sta. 4647+68 to sta. 4740+90.
693	2-10-29	Apply add. tie plates. Mile 89 = 1214 - 7"x9". Mile 90 = 1213 - 7"x9" and 613 - 7"x9½".
1030	9-14-29	Replace 12" V.C. Pipe with 24" Corr. Metal Pipe 24' long at sta. 4704+19.
1577	1929	Retire R/W Fence. S. side, sta. 4635+30 to 4647+68.
1576	Dec. 1930	Retire R/W Fence. N. side, sta. 4635+80 to 4686+44.
1114	12-31-30	Apply 39 Cu. Yd. add. Stone ballast - Mile 89.
831	2-20-31	Apply 90# Mod. Fair Rail Anchors to Main Track. Mile 89 = 1083. Mile 90 = 1008.
1474	12-31-31	Replace 16 unf. cross ties with creo. cross ties. Mile 89 = 16.
1606	1931	Construct R/W Fence N. side, 4636+44 to 4643+40, Retire fence N. side, 4636+44 to 4647+68.
1389	4-5-32	Install 48" Corr. G.I. Pipe Culvert 40' long. ℄ sta. 4717+63.
1445	8-25-32	Retire and replace R/W Fence. S. side, sta. 4731+08 to sta. 4740+90.

RIGHT-OF-WAY AND TRACK MAP

EASTERN DIVISION

TENNESSEE CENTRAL RAILROAD

STATION 4635+30 TO STATION 4740+90

SCALE: 1 IN. = 200 FT. JUNE 30, 1918

SHEET NO. 58 OF 120 SHEETS OF
EASTERN DIVISION MAIN SURVEY
STATIONS 4523+30 TO 4740+90
STATIONS 4523+30 TO 4740+90
Chief Engineer
Assistant Engineer

PUTNAM COUNTY, TENN.

071-010