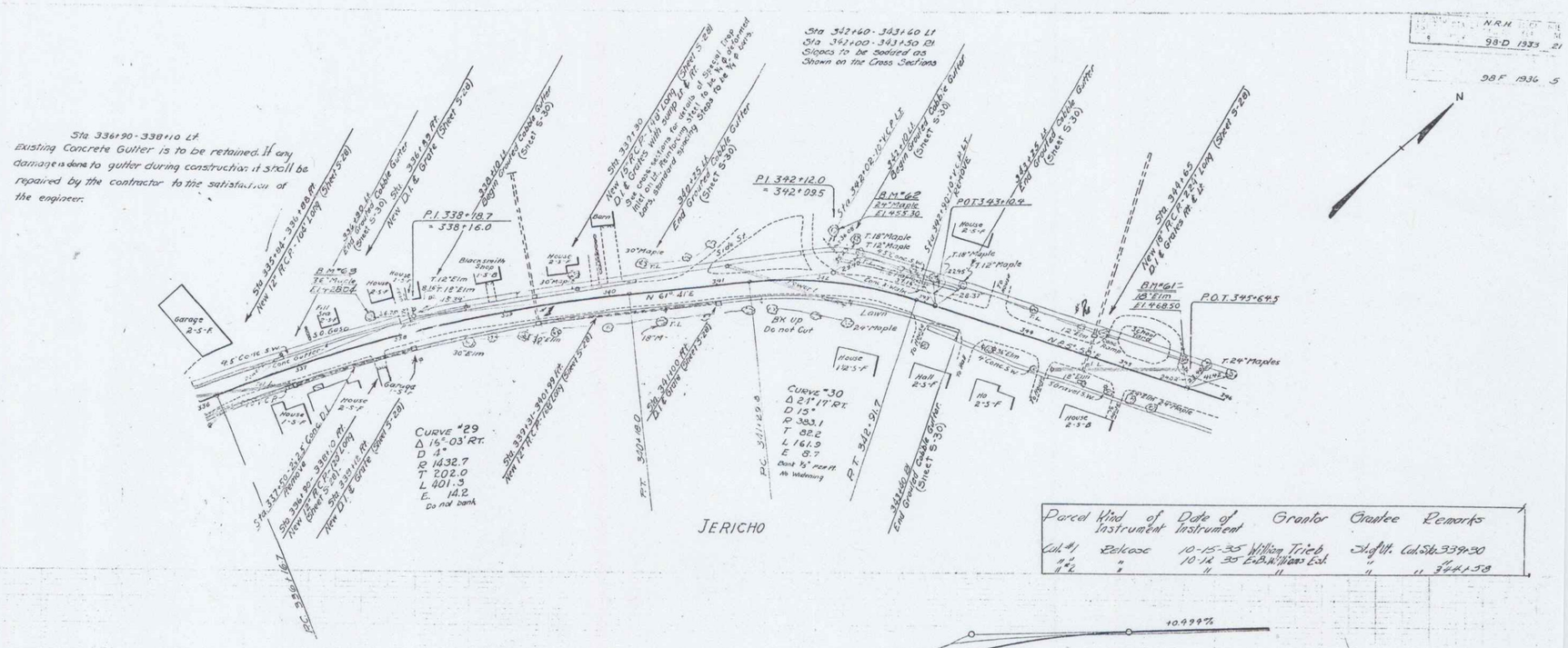
N.R.H.
98-D 1933 21
98-F 1936 5
N
Sta 336+90 - 338+10 Lt.
Existing Concrete Gutter is to be retained. If any damage is done to gutter during construction it shall be repaired by the contractor to the satisfaction of the engineer.
Sta 342+60 - 343+60 Lt
Sta 342+00 - 343+50 Rt
Slopes to be Sodded as Shown on the Cross Sections
P.I. 338+18.7
= 338+16.0
P.I. 342+12.0
= 342+09.5
P.O.T. 343+10.4
P.O.T. 345+64.5
B.M.#62
Ex-Maple
El. 455.30
B.M.#61
18" Elm
El. 468.50
B.M.#63
Ex-Maple
El. 428.04
Garage
2-S-F
Blacksmith Shop
1-S
Barn
House
2-S-F
Hall
2-S-F
Garage
3-S
Lawn
Bk. Up
Do not Cut
24" Maple
30" Maple
30" Elm
18" M
T. 18" Maple
T. 12" Maple
T. 12" Elm
T. 24" Maples
Curve #29
Δ 15°-03' Rt.
D 4°
R 1432.7
T 202.0
L 401.3
E 14.2
Do not bank
Curve #30
Δ 21°-17' Rt.
D 15°
R 383.1
T 82.2
L 161.9
E 8.7
Bank ½" per ft.
No Widening
JERICHO
Parcel | Kind of Instrument | Date of Instrument | Grantor | Grantee | Remarks
Col. #1 | Release | 10-15-35 | William Trieb | Mgr. Ill. Col. Sch. 339+50
" #2 | " | 10-16 35 | E.B. Williams Est. | " | " " 344+58
470
460
450
440
430
420
+0.999%
+4.403%
+6.974%
+8.133%
+9.444%
3431+20
300' V.C.
468.50
3401+50
200' V.C.
443.00
3371+50
100' V.C.
424.20
339+00
90' V.C.
436.40
Profile of Lateral Drainage
STA 336+10 - 346+00
12" Subbase of Gravel
336
337
338
339
340
341
342
343
344
345
346
B.M.#63 Spike in Root 36" Maple 21' Lt. Sta 337+80 El. 428.04
B.M.#62 " " " 24" " +5' " 342+05 El. 455.30
B.M.#61 " " " 18" Elm 21' " 345+32 El. 468.50
Series 98 No. 98
Sheet 21 of 62
Series 98 No 98
SHEET 5 OF 63
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