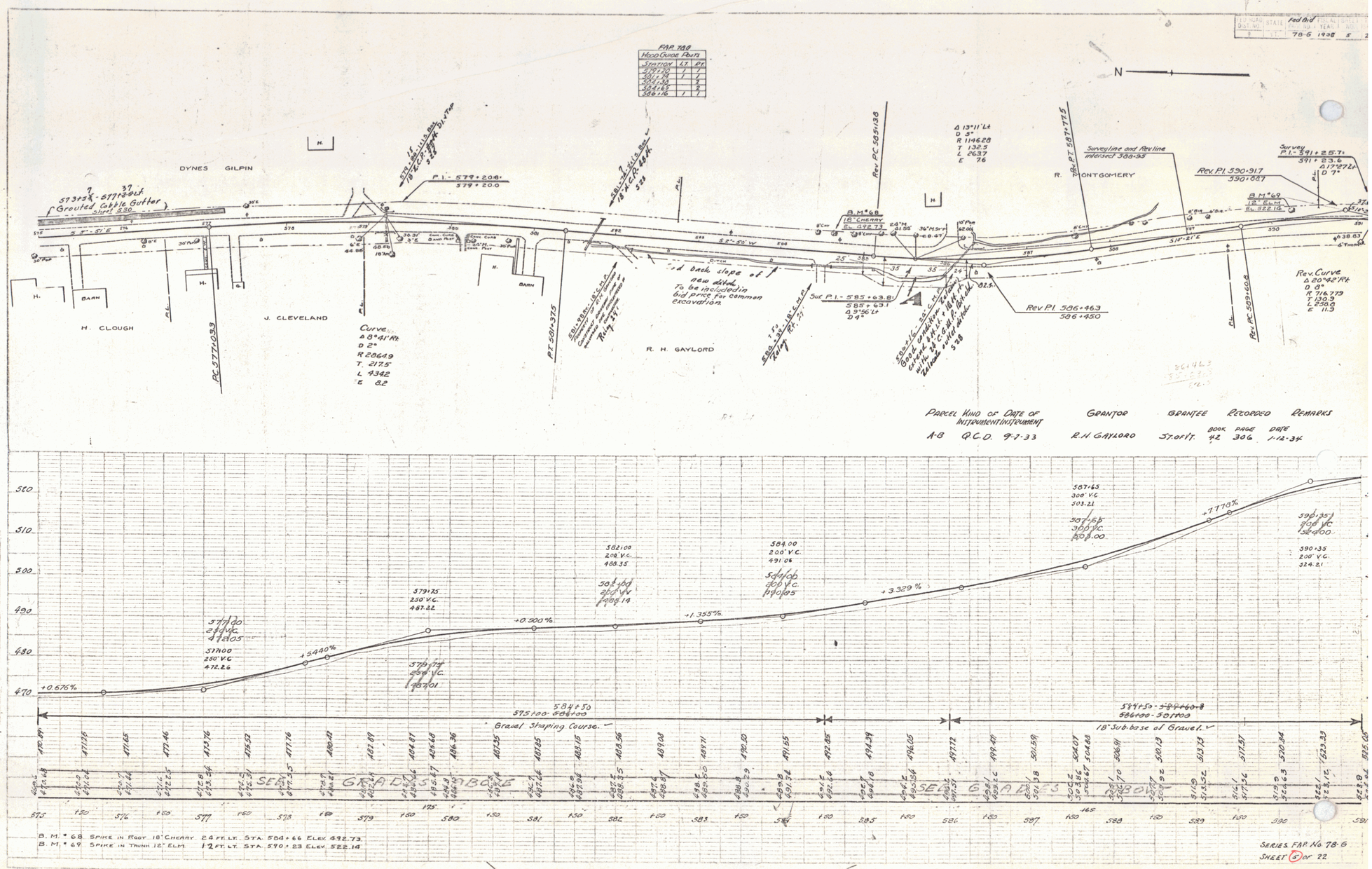
FAP 708
WOOD GUIDE POSTS
STATION LT RT
579+74 1 1
581+74 2 2
584+34 2 2
584+62 2 2
586+16 1 1
N
DYNES GILPIN
H. CLOUGH
J. CLEVELAND
R. H. GAYLORD
R. MONTGOMERY
BARN
P.I. - 579+20.6
579+20.0
Grouted Cobble Gutter
Curve
Δ 8°41' Rt
D 2°
R 28649
T. 217.5
L 434.2
E 8.2
PC 577+03.3
PT 581+37.5
Rev PC 585+13.8
Rev PT 587+77.5
Δ 13°11' Lt
D 3°
R 114628
T 132.5
L 263.7
E 7.6
B.M. #68
18" CHERRY
Surveyline and Revline intersect 588+35
Rev PI 590+91.7
590+00.7
Survey
P.I. - 591+25.7
591+23.6
Δ 17°42' Lt
D 7°
B.M. #69
12" ELM
Rev. Curve
Δ 20°42' Rt
D 9°
R 716.779
T 130.9
L 258.6
E 11.3
Rev PC 589+60.6
Sur. P.I. - 585+63.8
585+63.1
Δ 9°56' Lt
D 4°
Rev PI 586+463
586+450
new ditch
To be included in bid price for common excavation
Parcel Kind of Instrument Date of Grantor Grantee Recorded Remarks
A-B Q.C.D. 9-7-33 R.H. Gaylord St. of Ft. Book 42 Page 306 Date 1-12-34
+0.676%
+5.440%
+0.500%
+1.355%
+3.329%
+7.770%
577+00
579+25
582+00
584+00
587+63
590+35
Gravel Shaping Course
18" Sub-base of Gravel
SEE GRADE TABLE
B.M. #68 Spike in Root 18" Cherry 2.4 ft. Lt. Sta. 584+66 Elev. 492.73
B.M. #69 Spike in Trunk 12" Elm 1.2 ft. Lt. Sta. 590+23 Elev. 522.14
Series FAP No 78-6
Sheet 6 of 22

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