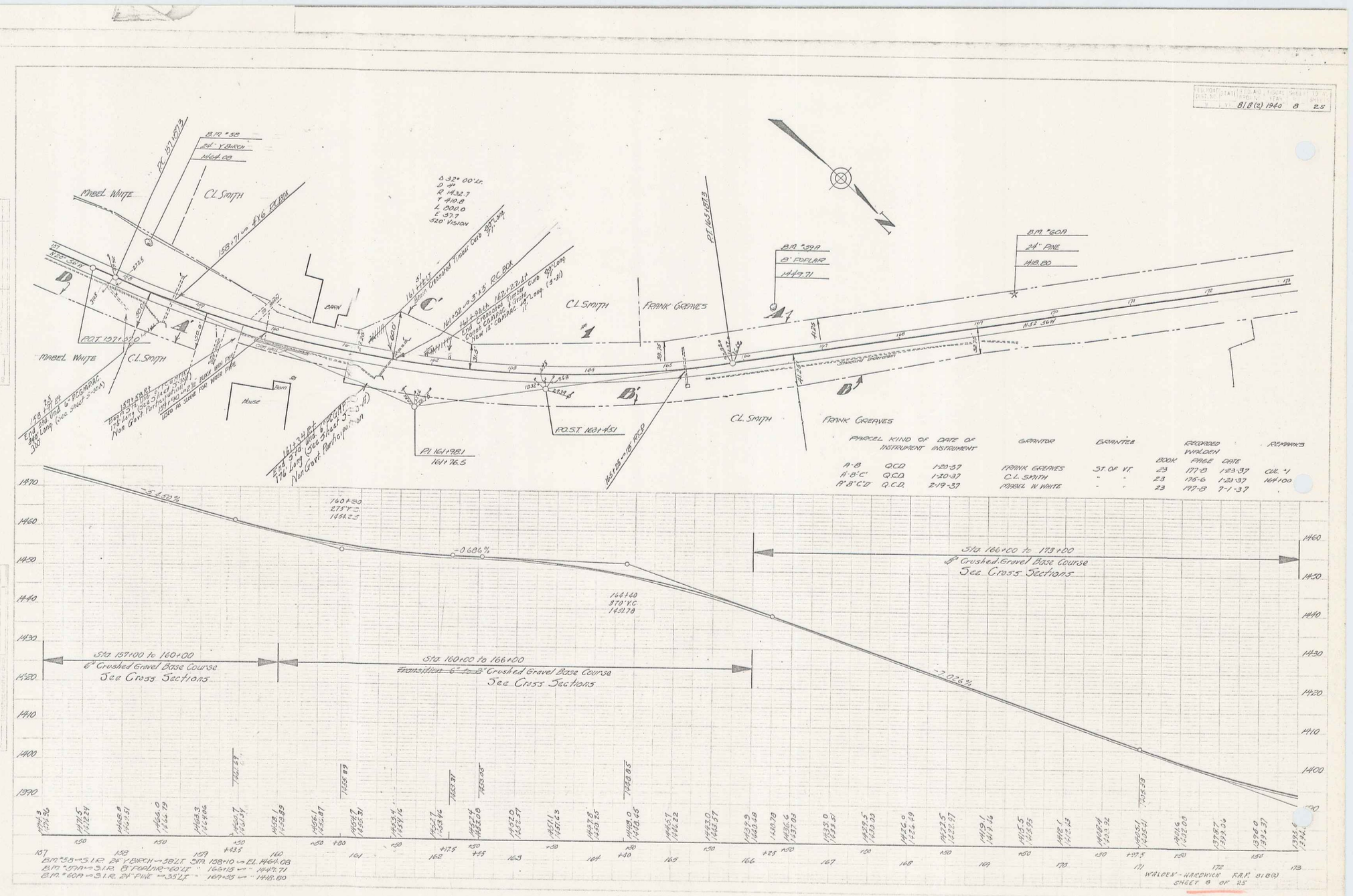
8/8(2) 1940 8 25
B.M. #58
24" Y. BIRCH
H64.08
MABEL WHITE
C.L. SMITH
158+71 ↔ 4x6 ELBOW
Δ 32° 00' Lt.
D 4°
R 1432.7
T 410.8
L 800.0
E 37.7
320' Vision
161+51
Basin Crossroad Timber Curb 88' Long
161+32 ↔ 3'x3' R.C. BOX
End Crossroad Timber Curb 88' Long
Center of Culvert
New 18" Corrugat. Iron Culvert 47' Long (3-21)
BARN
C.L. SMITH
FRANK GREAVES
B.M. #59A
8" POPLAR
H49.71
B.M. #60A
24" PINE
H48.80
N 42° 36' W
N 52° 36' W
POT 157+97.0
MABEL WHITE
C.L. SMITH
House
Barn
P.O.S.T. 163+45.1
P.I. 161+98.1
161+76.5
C.L. SMITH
FRANK GREAVES
Standard Underdrain
PARCEL KIND OF INSTRUMENT DATE OF INSTRUMENT GRANTOR GRANTEE RECORDED WALDEN BOOK PAGE DATE REMARKS
A-B Q.C.D. 1-20-37 FRANK GREAVES ST. OF VT. 23 177-8 1-23-37 CUL. #1
A'-B'-C' Q.C.D. 1-20-37 C.L. SMITH " " 23 175-6 1-23-37 164+00
A''-B''-C''-D'' Q.C.D. 2-19-37 MABEL W. WHITE " " 23 197-8 7-1-37
-5.42%
-0.686%
-7.026%
160+30
273' V.C.
H54.23
164+40
273' V.C.
H51.78
Sta. 157+00 to 160+00
6" Crushed Gravel Base Course
See Cross Sections
Sta. 160+00 to 166+00
~~Transition 6" to 8"~~ Crushed Gravel Base Course
See Cross Sections
Sta. 166+00 to 173+00
8" Crushed Gravel Base Course
See Cross Sections
B.M. #58 → 5' I.R. 24" Y. BIRCH → 58' LT. Sta. 158+10 ↔ EL. H64.08
B.M. #59A → 3' I.R. 8" POPLAR → 60' LT. " 166+15 ↔ " H49.71
B.M. #60A → 3' I.R. 24" PINE → 35' LT. " 169+35 ↔ " H48.80
WALDEN - HARDWICK F.A.P. 8/8(2)
SHEET 8 OF 25

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