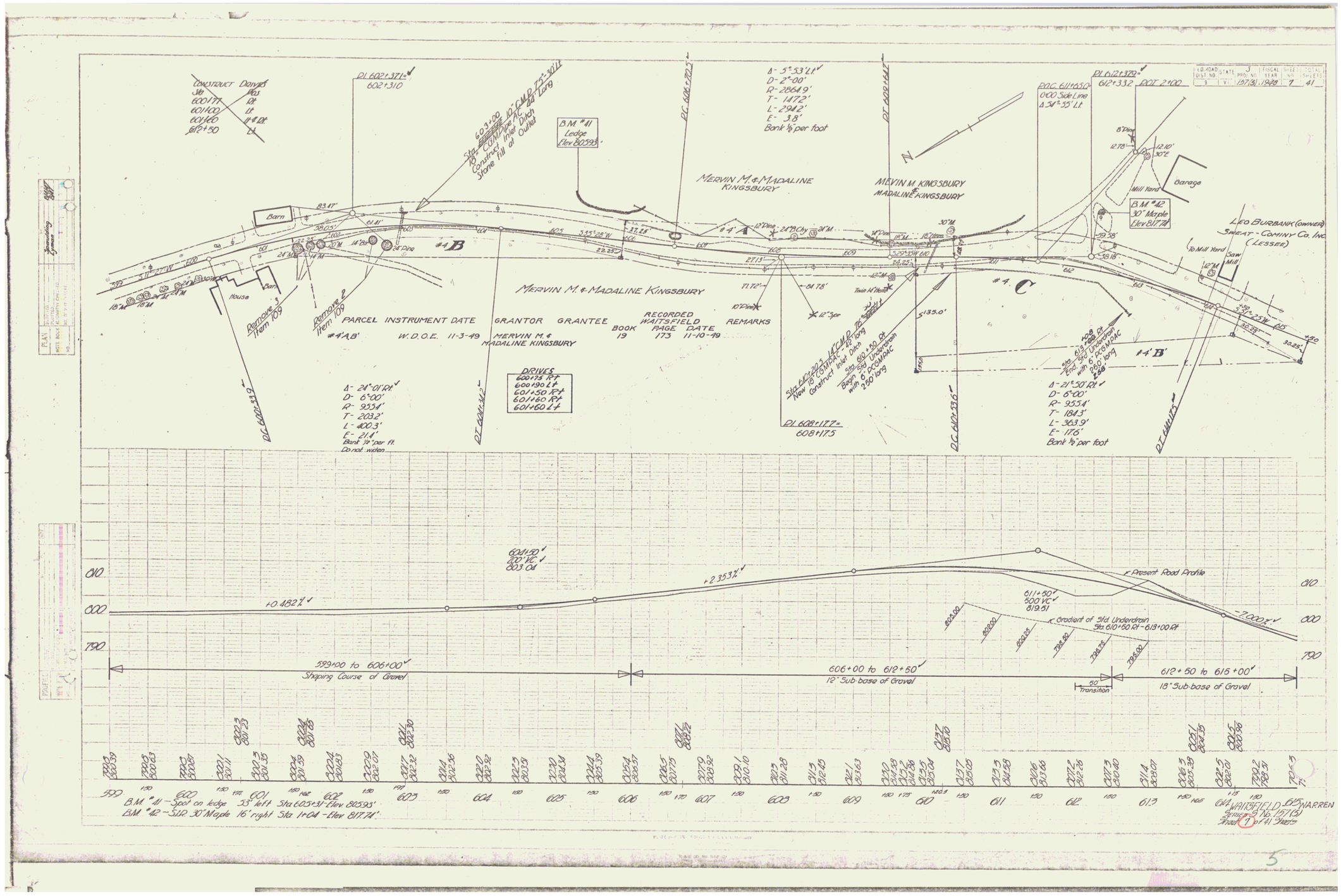
Construct Dowels
Sta 600+77 10 Rt
601+00 12 Lt
601+60 14 Rt
612+50 14 Lt
PL 602+371
602+310
Sta 603+00 10" CMP 73'-30' Lt
Construct Inlet Ditch
Stone fill at Outlet
BM #41
Ledge
Elev 805.93'
PC 606+70.5
PT 606+14.5
Δ- 5°-53' Lt
D- 2°-00'
R- 2864.9'
T- 147.2'
L- 294.2'
E- 3.8'
Bank 1/2 per foot
Mervin M. & Madaline Kingsbury
Mervin M. Kingsbury
Madaline Kingsbury
POC 611+65.0
000 Side Line
Δ 34°-55' Lt
PL 612+372
612+332
POT 2+00
Garage
Mill Yard
BM #42
30" Maple
Elev 817.74'
Leo Burbank (owner)
Sweat - Cominy Co. Inc.
(Lessee)
To Mill Yard
Saw Mill
Barn
House
Remove 2
Item 109
Remove 3
Item 109
#4 B
#4 A
#4 C
#4 'B'
PARCEL INSTRUMENT DATE GRANTOR GRANTEE RECORDED WAITSFIELD BOOK PAGE DATE REMARKS
#4 A,B' W.D.O.E. 11-3-49 Mervin M. & Madaline Kingsbury 19 173 11-10-49
DRIVES
600+75 Rt
600+90 Lt
601+50 Rt
601+60 Rt
601+60 Lt
Δ- 24°-01' Rt
D- 6°-00'
R- 955.4'
T- 203.2'
L- 400.3'
E- 21.4'
Bank 1/2 per ft.
Do not widen
PC 600+43.9
PT 602+44.2
Sta 608+20.3 14" CMP 73'-25' Rt
New 18" CMP 72' long
Construct Inlet Ditch
Sta 610+20 Rt
Begin Std. Underdrain
with 6" PCCMPAC
250' long
PL 608+17.7
608+17.5
PC 610+53.6
Sta 613+00 Rt
End Std. Underdrain
with 6" PCCMPAC
200' long
Δ- 21°-50' Rt
D- 6°-00'
R- 955.4'
T- 184.3'
L- 363.9'
E- 17.6'
Bank 1/2 per foot
PT 614+12.5
+0.482%
604+50
602' VC
603.04
+2.353%
Present Road Profile
611+50
500' VC
619.51
Gradient of Std. Underdrain
Sta. 610+50 Rt - 613+00 Rt
-7.000%
589+00 to 606+00
Shaping Course of Gravel
606+00 to 612+50
12" Sub-base of Gravel
50' Transition
612+50 to 615+00
18" Sub-base of Gravel
BM #41 - Spot on ledge 23' left Sta 605+31 Elev 805.93'
BM #42 - SLR 30" Maple 16' right Sta 1+04 Elev 817.74'
WAITSFIELD
WARREN
Series 3 No. 157(3)
Sheet 1 of 41 Sheets

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