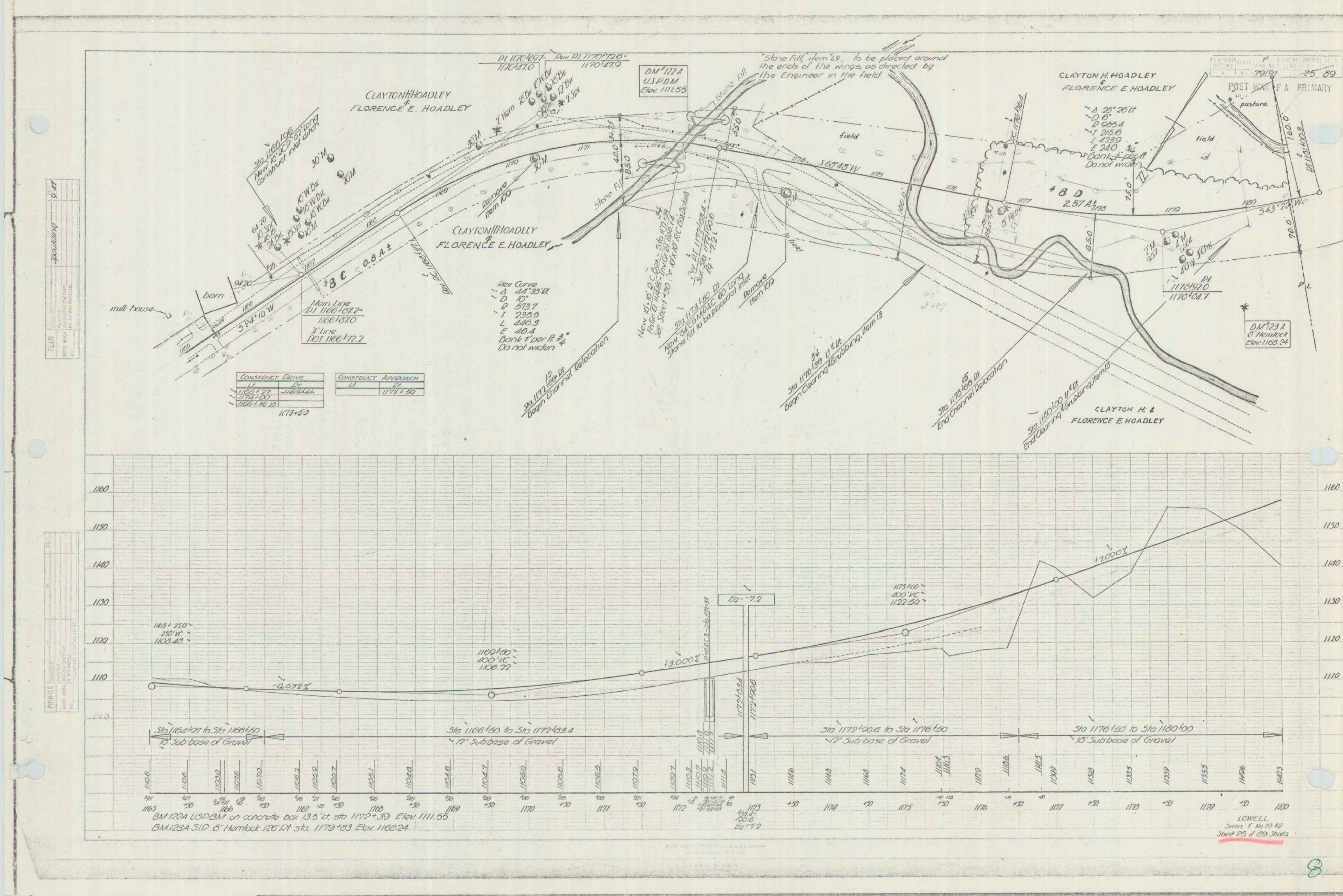
"Stone Fill, Item 64, to be placed around the ends of the wings, as directed by the Engineer in the field.
BM 122A USPBM Elev. 1111.55
CLAYTON H. HOADLEY & FLORENCE E. HOADLEY
CLAYTON H. HOADLEY & FLORENCE E. HOADLEY
CLAYTON H. HOADLEY & FLORENCE E. HOADLEY
POST WAR F.A. PRIMARY
pasture
field
field
Stone Fill
Remove Item 109
Remove Item 109
milk house
barn
S 84°10' W
S 65°48' W
S 43°22' W
Main Line PI 1166+87.2
'A' Line POT 1166+72.2
Rev. Curve
Δ 44°35' Rt.
D 10°
R 573.7
T 235.0
L 446.3
E 46.4
Bank 3/4" per ft.
Do not widen
Δ 25°26' Lt.
D 6°
R 955.4
T 215.6
L 423.9
E 24.0
Bank 1/2" per ft.
Do not widen
Begin Channel Relocation
Begin Clearing & Grubbing, Item 13
End Channel Relocation
End Clearing & Grubbing, Item 13
CLAYTON H. & FLORENCE E. HOADLEY
BM 123A 8" Hemlock Elev. 1168.24
CONSTRUCT DRIVE
CONSTRUCT APPROACH
Sta. 1164+07 to Sta. 1166+50
10" Sub-base of Gravel
Sta. 1166+50 to Sta. 1172+38.4
12" Sub-base of Gravel
Sta. 1172+90.6 to Sta. 1176+50
12" Sub-base of Gravel
Sta. 1176+50 to Sta. 1180+00
18" Sub-base of Gravel
Eq. -7.2
-0.592%
+3.000%
+7.000%
1169+00 400' V.C. 1106.72
1175+00 400' V.C. 1122.50
BM 122A USPBM on concrete box 13.5' Lt. sta. 1172+39 Elev. 1111.55
BM 123A S.I.R. 8" Hemlock 126' Rt. sta. 1179+83 Elev. 1168.24
LOWELL
Series F No. 79 (1)
Sheet 25 of 89 Sheets
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