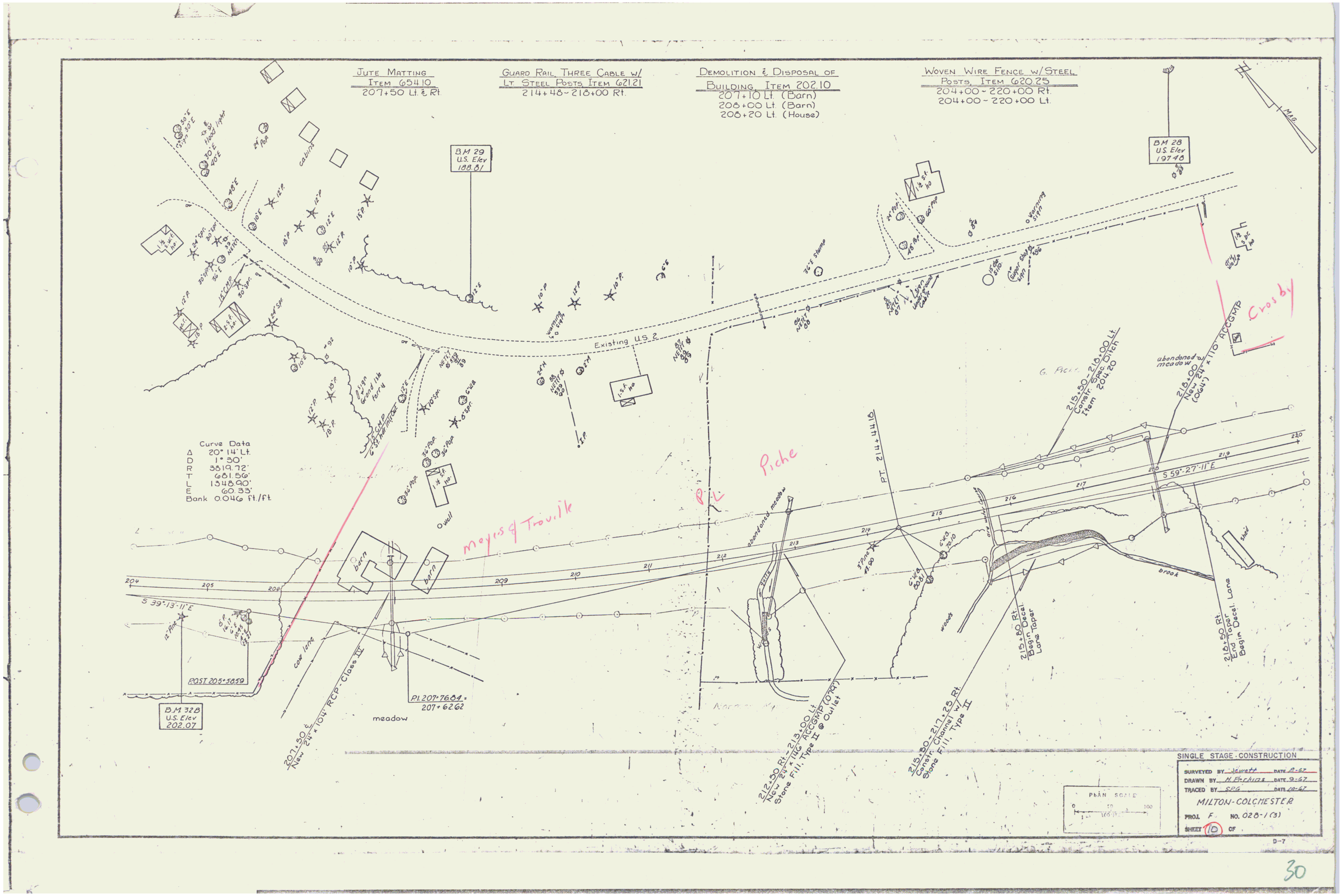
Jute Matting
Item 654.10
207+50 Lt. & Rt.
Guard Rail, Three Cable w/ Lt. Steel Posts Item 621.21
214+48 - 218+00 Rt.
Demolition & Disposal of Building, Item 202.10
207+10 Lt. (Barn)
208+00 Lt. (Barn)
208+20 Lt. (House)
Woven Wire Fence w/ Steel Posts, Item 620.25
204+00 - 220+00 Rt.
204+00 - 220+00 Lt.
B.M. 29
U.S. Elev
188.81
B.M. 28
U.S. Elev
197.48
Existing U.S. 2
Curve Data
Δ 20° 14' Lt.
D 1° 30'
R 3819.72'
T 681.56'
L 1348.90'
E 60.33'
Bank 0.046 ft/ft.
Moyers & Trovilk
Piche
Crosby
P.I.
S 39°-13'-11" E
S 59°-27'-11" E
POST 205+58.59
B.M. 32B
U.S. Elev
202.07
P.I. 207+76.04
207+62.62
PT 214+44.10
207+50 ℄
New 24" x 104' RCP Class IV
212+50 Rt. - 213+00 Lt.
New 24" x 146' ACCGMP (0.064)
Stone Fill, Type II @ Outlet
213+50 - 217+25 Rt.
Constr. Channel w/ Stone Fill, Type II
215+50 - 216+00 Lt.
Constr. Spec. Ditch
Item 204.20
218+00
New 24" x 110' ACCGMP (0.064)
216+80 Rt.
Begin Decel Lane Taper
218+50 Rt.
End Taper
Begin Decel Lane
barn
cow lane
meadow
abandoned meadow
brook
woods
cabins
SINGLE STAGE CONSTRUCTION
SURVEYED BY Jewett DATE 8-67
DRAWN BY H. Perkins DATE 9-67
TRACED BY S.P.G. DATE 10-67
MILTON-COLCHESTER
PROJ. F NO. 028-1(3)
SHEET 10 OF
PLAN SCALE
D-7