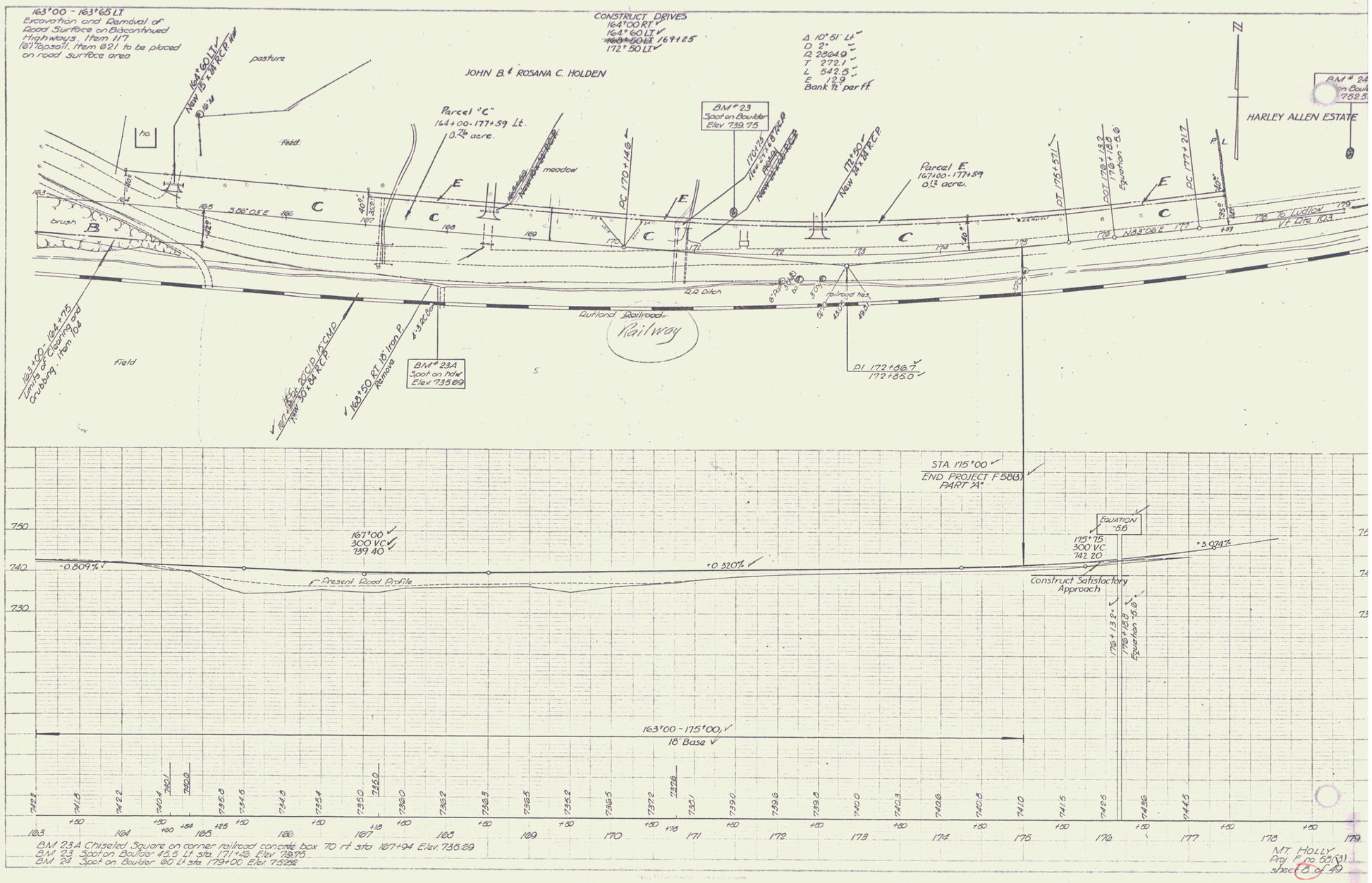
163+00 - 163+65 LT
Excavation and Removal of Road Surface on Discontinued Highways. Item 117
(6) Topsoil. Item 621 to be placed on road surface area
CONSTRUCT DRIVES
164+00 RT
164+60 LT
169+25
172+50 LT
Δ 10°61' Lt
D 2°
R 2864.9
T 272.1
L 542.5
E 12.9
Bank ½" per ft.
JOHN B. & ROSANA C. HOLDEN
HARLEY ALLEN ESTATE
pasture
field
meadow
brush
Parcel "C"
164+00-177+59 Lt.
0.74 acre.
Parcel E
167+00-177+59
0.12 acre.
BM # 23
Spot on Boulder
Elev 739.75
BM # 23A
Spot on hdw
Elev 735.69
BM # 24
Spot on Boulder
Elev 752.5
PC 170+146
PC 177+217
PT 175+571
PT 178+132
170+125
Equation -5.6
P.L.
N83°08'E
S86°03'E
To Ludlow
Vt Rte 103
R.R. Ditch
railroad ties
Rutland Railroad
Railway
163+00 - 164+75
Limits of Clearing and Grubbing. Item 104
163+50 RT 18" Iron P.
Remove
D1 172+86.7
172+85.0
STA 175+00
END PROJECT F 5803
PART "A"
EQUATION
-5.6
175+75
300' V.C.
742.20
Construct Satisfactory Approach
+3.074%
-0.809%
+0.320%
167+00
300' V.C.
739.40
Present Road Profile
163+00 - 175+00
18' Base
BM 23A Chiseled Square on corner railroad concrete box 70 rt sta 167+94 Elev. 735.69
BM 23 Spot on Boulder 45.6 Lt sta 171+46 Elev. 739.75
BM 24 Spot on Boulder 60 Lt sta 179+00 Elev. 752.52
MT. HOLLY
Proj. F no 5803(3)
sheet 8 of 49

4