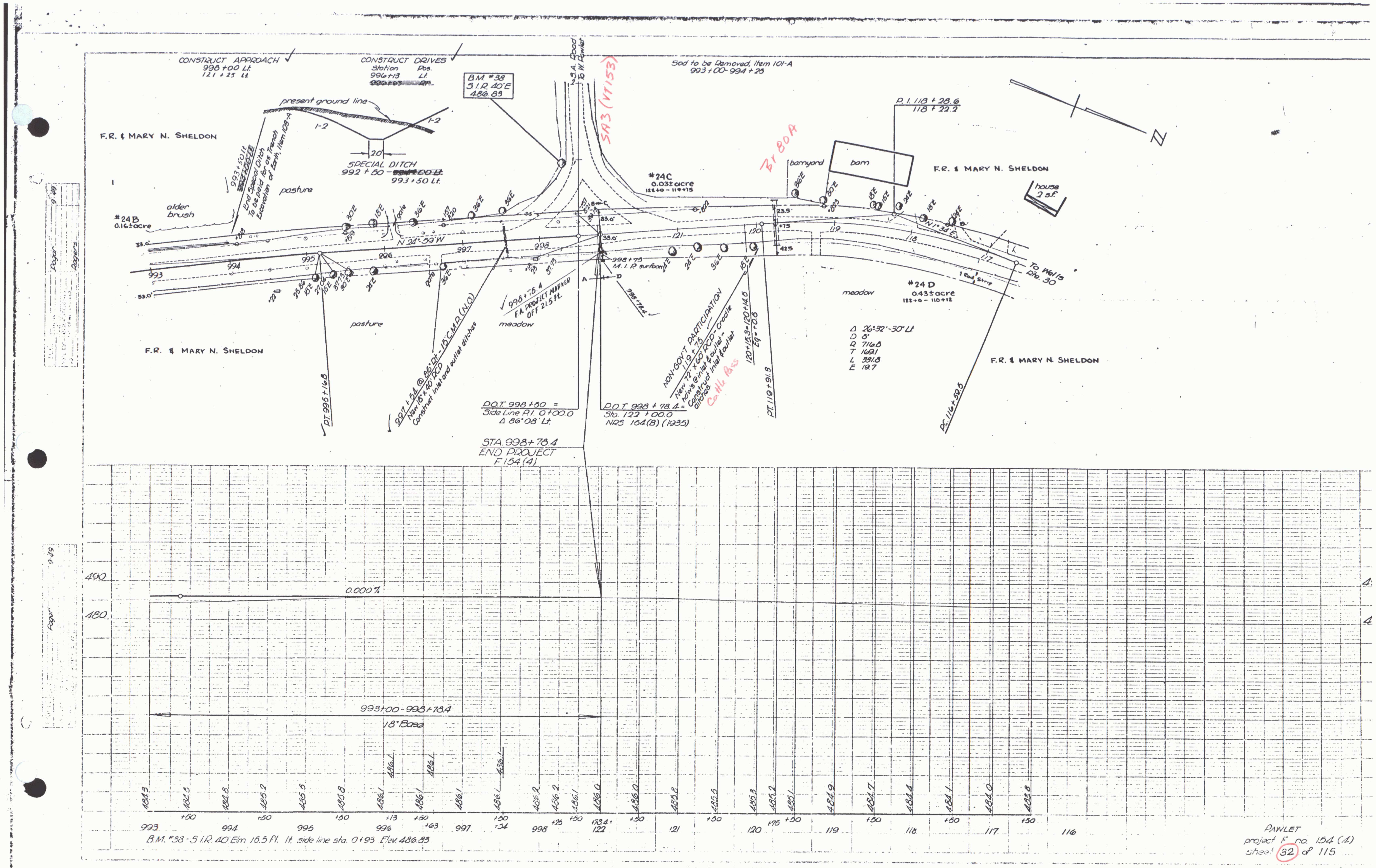
CONSTRUCT APPROACH
998+00 Lt.
121+25 Lt.
CONSTRUCT DRIVES
Station Pos.
994+13 Lt.
B.M. #38
S.I.R. 40 E
486.83
To N. Pawlet
SA3 (VT153)
Sod to be Removed, Item 101-A
993+00 - 994+25
P.I. 118+28.6
118+22.2
F.R. & MARY N. SHELDON
present ground line
SPECIAL DITCH
992+50
993+50 Lt.
pasture
alder brush
#24B
0.16± acre
#24C
0.03± acre
Br 80A
barnyard
barn
house
N 21°59' W
meadow
#24 D
0.43± acre
To Wells Rte 30
F.A. PROJECT MARKER
OFF 21.5 Ft.
M.I.P. surface
NON-GOV'T PARTICIPATION
Cattle Pass
Δ 26°32'-30" Lt.
D 6°
R 716.8
T 169.1
L 331.8
E 19.7
P.O.T. 998+50 =
Side Line P.I. 0+00.0
Δ 86°08' Lt.
P.O.T. 998+78.4 =
Sta. 122+00.0
NRS 154(B) (1935)
PT 995+16.8
PT 119+91.8
PC 116+59.5
STA. 998+78.4
END PROJECT
F 154 (4)
490
480
0.000%
993+00 - 998+78.4
18" Base
993
994
995
996
997
998
122
121
120
119
118
117
116
B.M. #38 - S.I.R. 40 Elm 16.5 Ft. Lt. side line sta. 0+93 Elev. 486.83
PAWLET
project F no. 154 (4)
sheet 32 of 115

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