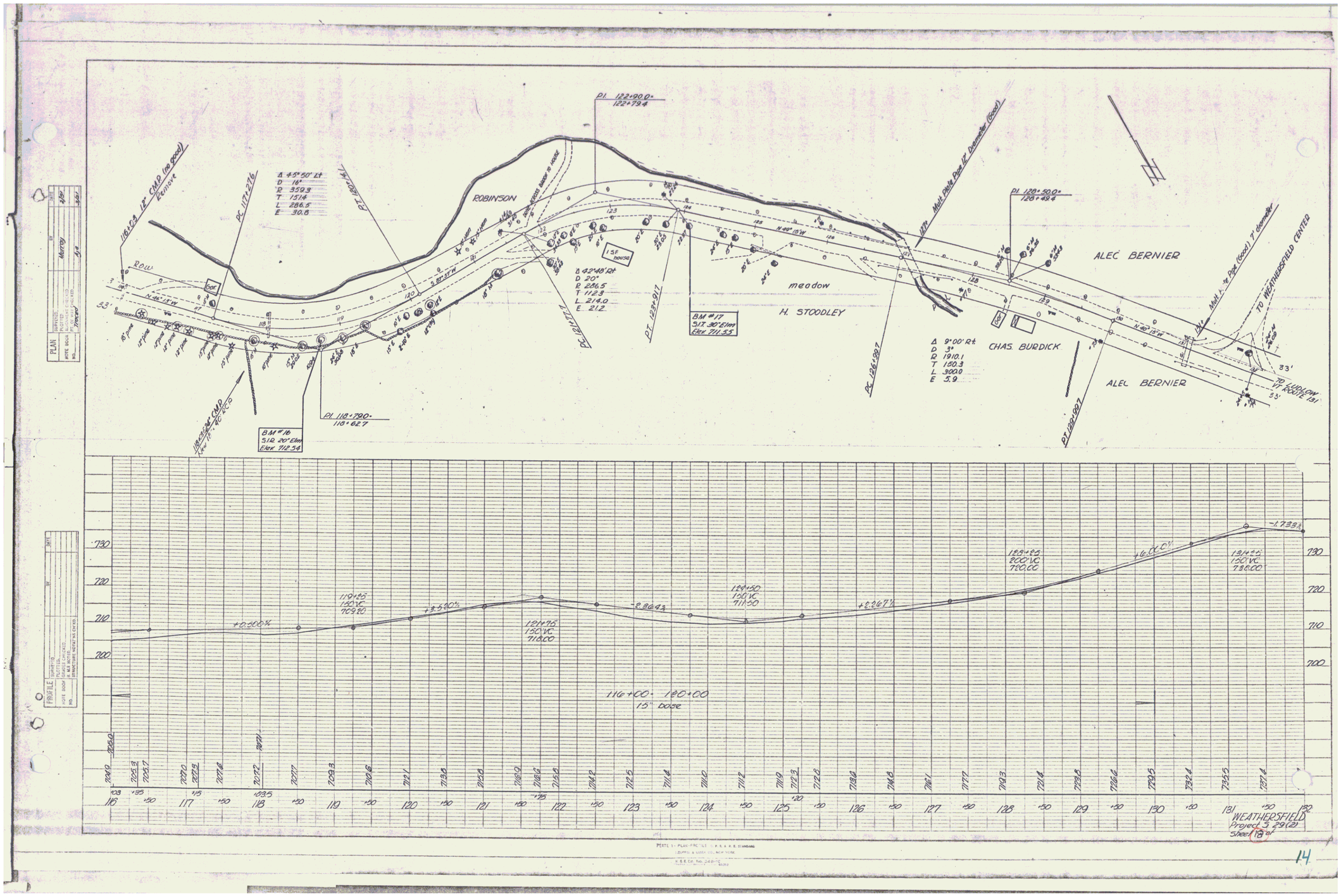
PI 122+90.0=
122+79.4
116+03 12" CMP (no good)
Remove
PC 117+276
Δ 45°50' Lt
D 16°
R 359.3
T 151.4
L 286.5
E 30.8
PT 120+41
ROBINSON
ROW
N 46°15' W
S 87°57' W
Δ 42°48' Rt
D 20°
R 286.5
T 112.3
L 214.0
E 21.2
PC 121+77
PT 123+91.7
BM #17
S.I.T. 30" Elm
Elev 711.55
meadow
H. STOODLEY
127+ Mult. Pipe 12" Diameter (Good)
PI 128+50.0=
128+49.4
ALEC BERNIER
Mult. 1-18" Pipe (Good) 7' diameter
TO WEATHERSFIELD CENTER
Δ 9°00' Rt
D 3°
R 1910.1
T 150.3
L 300.0
E 5.9
CHAS. BURDICK
PC 126+98.7
PT 129+98.7
TO LUDLOW
VT ROUTE 131
33'
118+23 24" CMP
Elev 15+ RECEIVED
PI 118+79.0=
118+62.7
BM #16
S.I.R. 20" Elm
Elev 712.54
PLAN
PROFILE
116+00 - 130+00
15" Dose
+0.50%
+3.50%
-2.30%
+2.67%
+6.00%
-1.733%
119+25
150' VC
709.20
121+75
150' VC
716.00
129+50
150' VC
711.50
128+25
200' VC
720.00
131+25
150' VC
738.00
WEATHERSFIELD
Project S 29(2)
Sheet 18 of