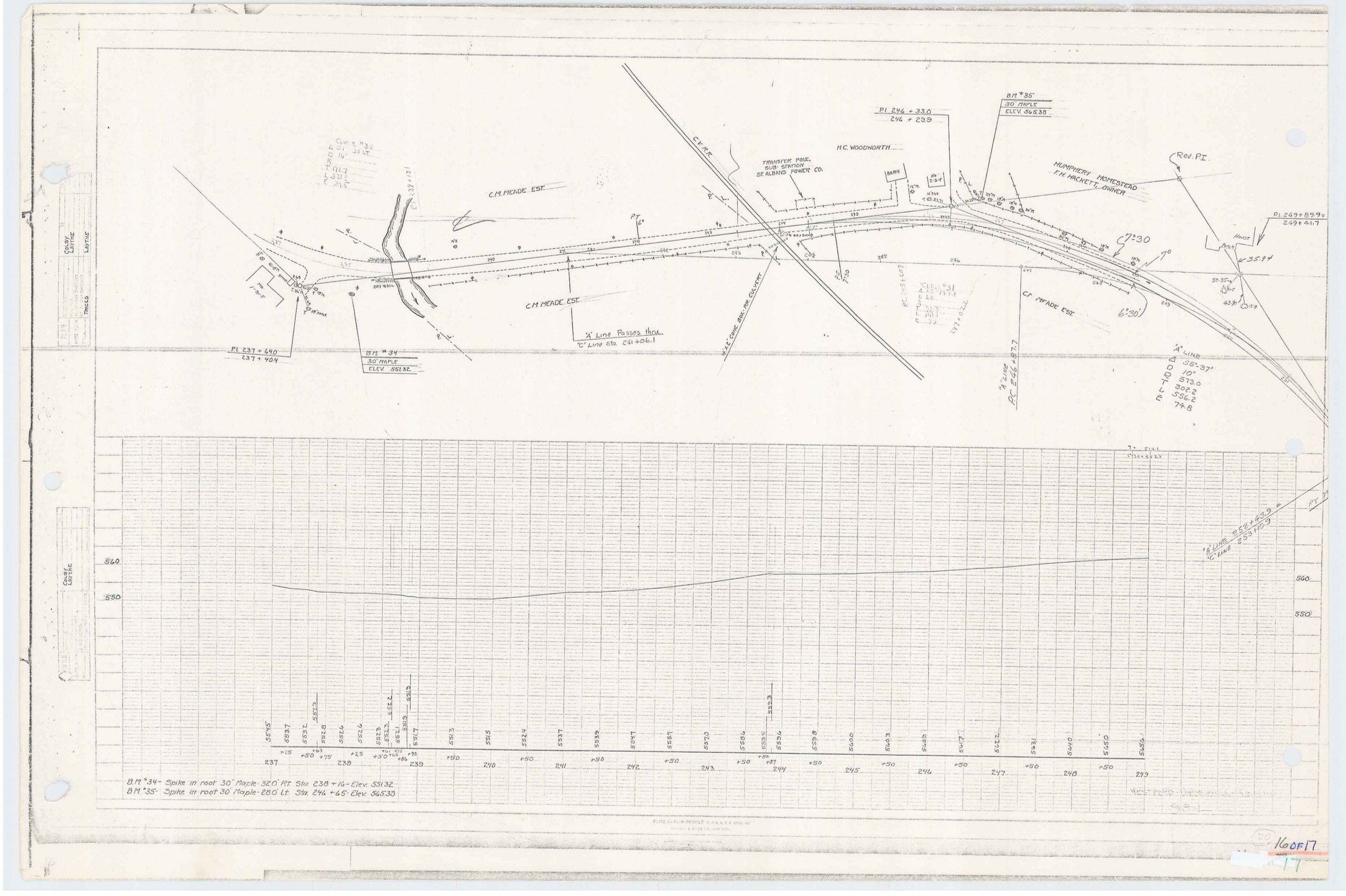
C.M. MEADE EST.
C.V.R.R.
TRANSFER POLE, SUB-STATION ST. ALBANS POWER CO.
H.C. WOODWORTH
BARN
BM #35
30" MAPLE
ELEV. 566.38
PI 246 + 33.0
244 + 29.9
HUMPHERY HOMESTEAD
F.H. HACKETT, OWNER
Rev. PI.
PI. 249+89.9=
249+41.7
House
7°30
7°
6°30'
35.9 ft
C.M. MEADE EST.
"A" Line Passes thru
"C" Line Sta. 241+06.1
4'x5' CONC. BOX-RR CULVERT
C.M. MEADE EST.
PC 242+87.7
"A" LINE
Δ 55°-37'
D 10°
R 573.0
T 322.2
L 556.2
E 74.8
PI 237 + 640
237 + 404
BM #34
30" MAPLE
ELEV. 551.32
DRY WALL
"A" LINE 552+49.9 =
"C" LINE 239+10.9
560
550
B.M. #34 - Spike in root 30" Maple 320' Rt. Sta. 238 + 14 - Elev. 551.32
B.M. #35 - Spike in root 30 Maple 280' Lt. Sta. 246 + 65 - Elev. 566.38
PLATE 1 - PLAN-PROFILE

160F17
17