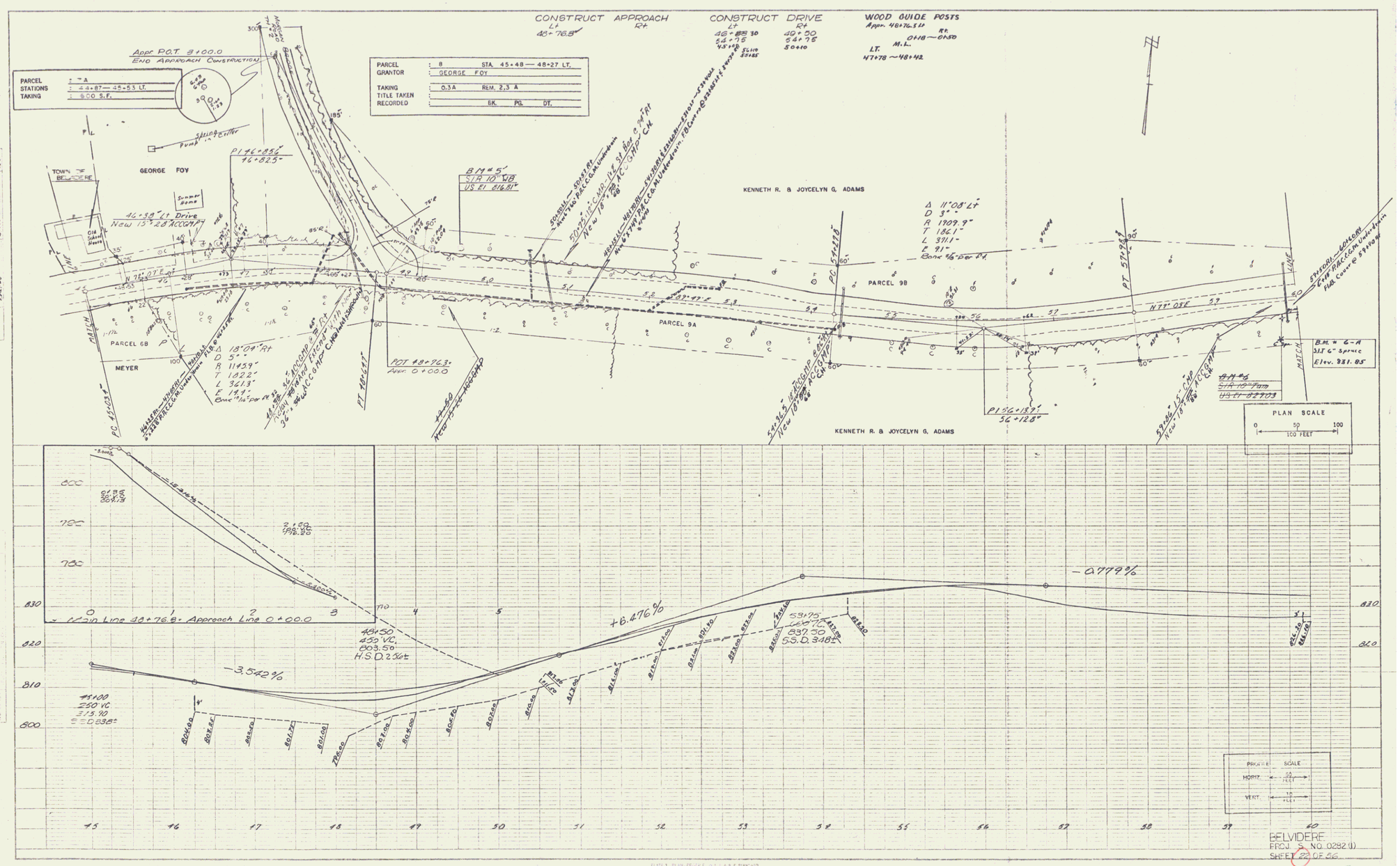
CONSTRUCT APPROACH
Lt
48+76.8
Rt
CONSTRUCT DRIVE
Lt
Rt
WOOD GUIDE POSTS
Appr. 48+76.5 Lt
Rt.
0+18 — 0+50
M.L.
LT.
47+78 — 48+42
Appr. P.O.T. 3+00.0
End Approach Construction
PARCEL : 7A
STATIONS : 44+87 — 45+53 LT.
TAKING : 500 S.F.
PARCEL : 8 STA. 45+48 — 48+27 LT.
GRANTOR : GEORGE FOY
TAKING : 0.3A REM. 2.3 A
TITLE TAKEN :
RECORDED : BK. PG. DT.
GEORGE FOY
TOWN OF BELVIDERE
Summer Home
Spring House
Pump & Cistern
PI 46+85.6
46+82.5
B/M #5
SIA 10 NB
US El 816.81
KENNETH R. & JOYCELYN G. ADAMS
Δ 11°08' Lt
D 3°
R 1909.9'
T 186.1'
L 371.1'
E 9.1'
Bank 5/6 Bar Rt.
PC 54+37.8
PT 57+94
PARCEL 9B
PARCEL 9A
PARCEL 6B
MEYER
N 74°-07' E
N 77° 08' E
Δ 18°04' Rt
D 5°
R 1145.9'
T 182.2'
L 361.3'
E 14.1'
Bank 1/2 Bar Rt.
PC 47+03
PT 48+47
POT 48+76.3
Appr. 0+00.0
PI 56+13.9
56+12.8
B.M. # 6-A
S.I.S. 6" Spruce
Elev. 981.85
B.M. #6
SIA 10 Tam
US El 824.03
PLAN SCALE
0 50 100
100 FEET
Main Line 38+76.8 = Approach Line 0+00.0
-3.542%
+6.476%
-0.779%
48+50
450' VC.
803.50
H.S.D. 2.56±
45+00
250' VC.
815.90
S.S.D. 2.98±
53+75
660.70
837.30
S.S.D. 3.48±
PROFILE SCALE
HORIZ. 20 FEET
VERT. 10 FEET
BELVIDERE
PROJ. S. NO. 0282 (1)
SHEET 22 OF 56

5