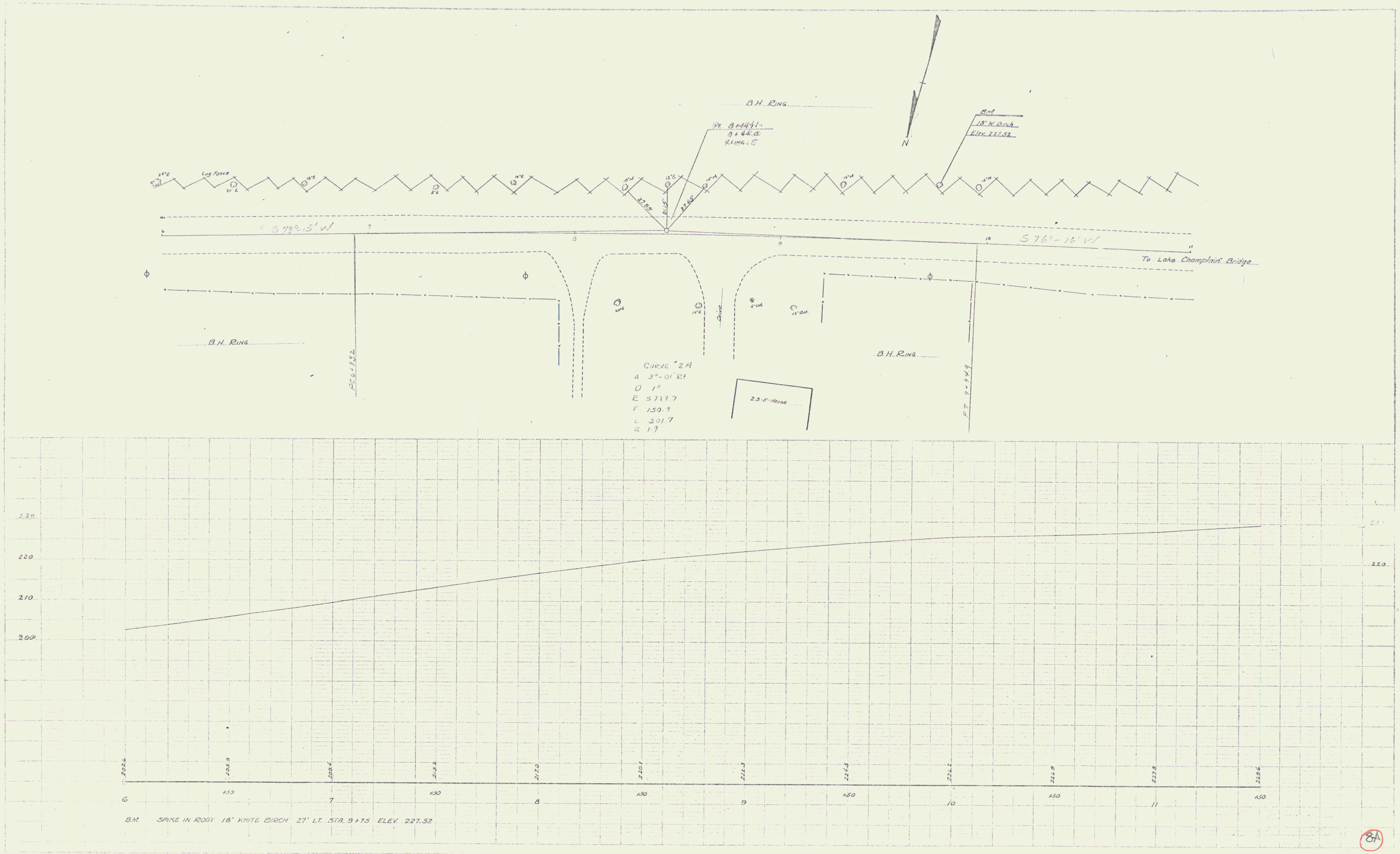
B.H. RING
PI 8+44.1
8+44.0
A LINE E
BM
18" W. Birch
Elev. 227.52
N
24" E
Log Fence
20" E
18" E
8" E
12" E
10" M
12" E
10" M
12" M
15" M
27.89'
21.15'
27.45'
S 73°-15' W
S 76°-16' W
To Lake Champlain Bridge
20" E
10" E
Drive
4" Ced.
12" Bot.
B.H. RING
PC 6+93.2
B.H. RING
CURVE #2A
Δ 3°-01' Rt.
D 1°
R 5729.7
T 150.9
L 301.7
E 1.9
23-F-House
PT 9+94.9
230
220
210
200
202.6
205.9
209.6
213.2
217.0
220.1
222.3
224.5
226.2
226.9
227.8
229.6
6
+50
7
+50
8
+50
9
+50
10
+50
11
+50
BM SPIKE IN ROOT 18" WHITE BIRCH 27' LT. STA. 9+75 ELEV. 227.52
8A