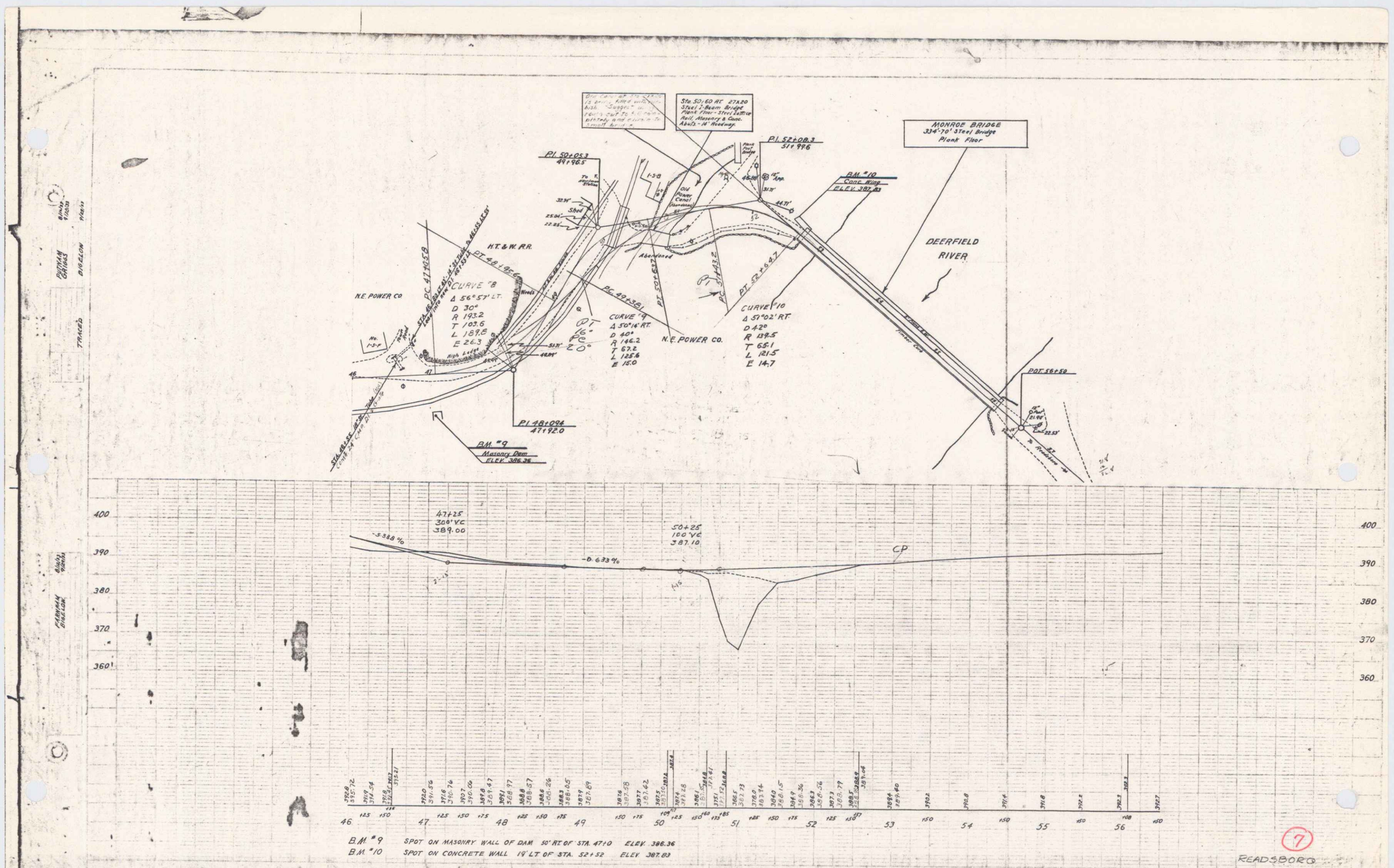
MONROE BRIDGE
334'-70' Steel Bridge
Plank Floor
DEERFIELD RIVER
H.T. & W. R.R.
N.E. POWER CO.
CURVE "8
Δ 56°57' LT.
D 30°
R 193.2
T 103.6
L 189.8
E 26.3
CURVE "9
Δ 50°14' RT.
D 40°
R 146.2
T 67.2
L 125.6
E 15.0
CURVE "10
Δ 57°02' RT.
D 42°
R 139.5
T 65.1
L 121.5
E 14.7
PI 50+05.3
49+96.5
PI 52+08.3
51+99.6
PI 48+09.4
47+92.0
B.M. #9
Masonry Dam
ELEV. 386.36
B.M. #10
Conc. Wing
ELEV. 387.83
Old River Canal
Abandoned
Shed
47+25
300' VC
389.00
50+25
100' VC
387.10
-5.388 %
-0.633 %
CP
B.M. #9 SPOT ON MASONRY WALL OF DAM 50' RT. OF STA. 47+0 ELEV. 386.36
B.M. #10 SPOT ON CONCRETE WALL 19' LT. OF STA. 52+52 ELEV. 387.83
READSBORO
7
5