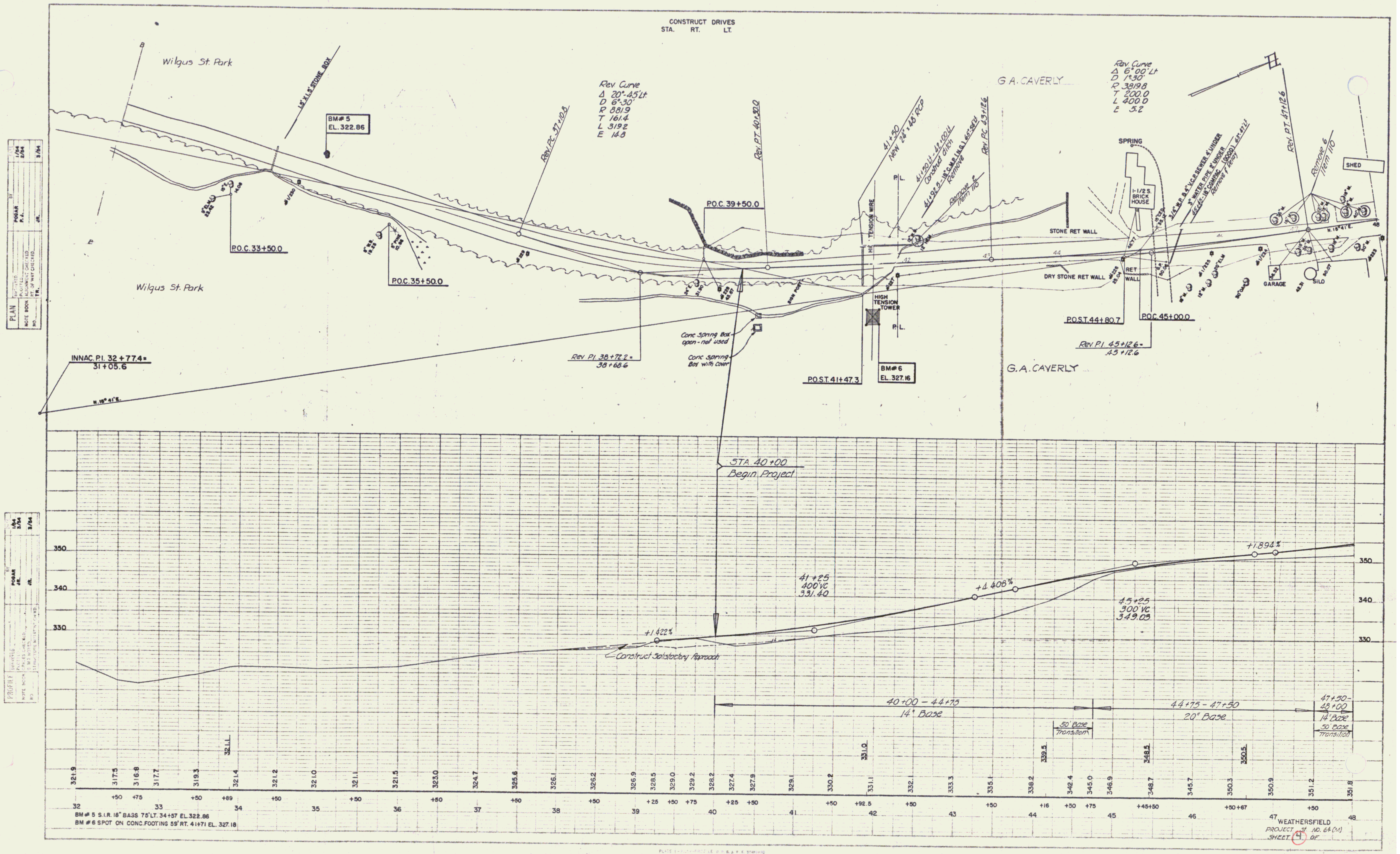
CONSTRUCT DRIVES
STA. RT. LT.
Wilgus St. Park
1.5' X 1.5' STONE BOX
BM# 5 EL. 322.86
P.O.C. 33+50.0
P.O.C. 35+50.0
8" ELM 23.42
15" E. 14.08
#1/230
8" W.B. 19.25
5" PINE 10.86
Rev. Curve
Δ 20°-45' Lt.
D 6°-30'
R 881.9
T 161.4
L 319.2
E 14.8
Rev. P.C. 37+10.8
Rev. P.T. 40+30.0
#229
P.O.C. 39+50.0
24" E. 31.90
#228 43.67
SIGN POST
Conc. Spring Box open - not used
Conc. Spring Box with cover
Rev. P.I. 38+72.2 = 38+68.6
INNAC. P.I. 32+77.4 = 31+05.6
N. 18° 41' E.
41+50 New 24" x 48' RCP
41+50 Lt. - 42+00 Lt. Construct ditch
41+92.5 - 18" C.M.P. (N.G.) 65° 54' Lt. Remove
Remove 2 Item 110
Rev. P.C. 43+12.6
P.L.
HIGH TENSION WIRE
HIGH TENSION TOWER
#227
12" W.B.
P.O.S.T. 41+47.3
BM# 6 EL. 327.16
G.A. CAVERLY
Rev. Curve
Δ 6° 00' Lt.
D 1° 30'
R 3819.8
T 200.0
L 400.0
E 5.2
SPRING
1-1/2 S. BRICK HOUSE
STONE RET WALL
DRY STONE RET WALL
RET WALL
#226 28.04
48.77
15" CED. 35.12
3/4" W.P. & 4" V.C.P. SEWER 4' UNDER
3" WATER PIPE 2' UNDER
45+45 - 18" C.G.M.P.A.C. (GOOD) 63° 47' Lt. Remove & Relay
6.8' 30.08
#1/225
20" ELM
18" M.
12" M.
30" OAK
#1/224
GARAGE
SILO
42.31
50.07
P.O.S.T. 44+80.7
P.O.C. 45+00.0
Rev. P.I. 45+12.6 = 45+12.6
Rev. P.T. 47+12.6
Remove 6 Item 110
SHED
36" M.
16" M.
12" M.
15" M.
18" M.
40" M.
30" M.
#223
N. 18° 41' E.
42
43
44
46
47
48
PLAN
NOTE BOOK
NO.
SURVEYED
PLOTTED
ALIGNMENT CHECKED
RT. OF WAY CHECKED
TR.
BY
POGAR
P.J.
JR.
DATE
1/54
2/54
3/54
PROFILE
PLOTTED
GRADES CHECKED
B.M.S NOTED
STRUCTURE NOTATION CHKD.
POGAR
JR.
JR.
1/54
3/54
3/54
350
340
330
STA. 40+00 Begin Project
+1.422%
Construct Satisfactory Approach
41+25 400' VC 331.40
+4.408%
45+25 300' VC 349.03
+1.894%
40+00 - 44+75 14" Base
50' Base Transition
44+75 - 47+50 20" Base
47+50 - 48+00 14" Base
50' Base Transition
321.1
331.0
339.5
348.5
350.5
321.9
317.5
316.8
317.7
319.3
321.4
321.2
321.0
321.1
321.5
323.0
324.7
325.6
326.1
326.2
326.9
328.5
329.0
329.2
328.2
327.4
327.9
329.1
330.2
331.1
332.1
333.3
335.1
338.2
342.4
345.0
346.9
348.7
345.7
350.3
350.9
351.2
351.8
32
+50
+75
33
+50
+89
34
+50
35
+50
36
+50
37
+50
38
+50
39
+25
+50
+75
40
+25
+50
41
+50
+92.5
42
+50
43
+50
44
+16
+50
+75
45
+45
+50
46
+50
+67
47
+50
48

BM # 5 S.I.R. 18" BASS 75' LT. 34+57 EL. 322.86
BM # 6 SPOT ON CONC. FOOTING 59' RT. 41+71 EL. 327.18

WEATHERSFIELD
PROJECT St. NO. 64 (M)
SHEET ④ OF

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