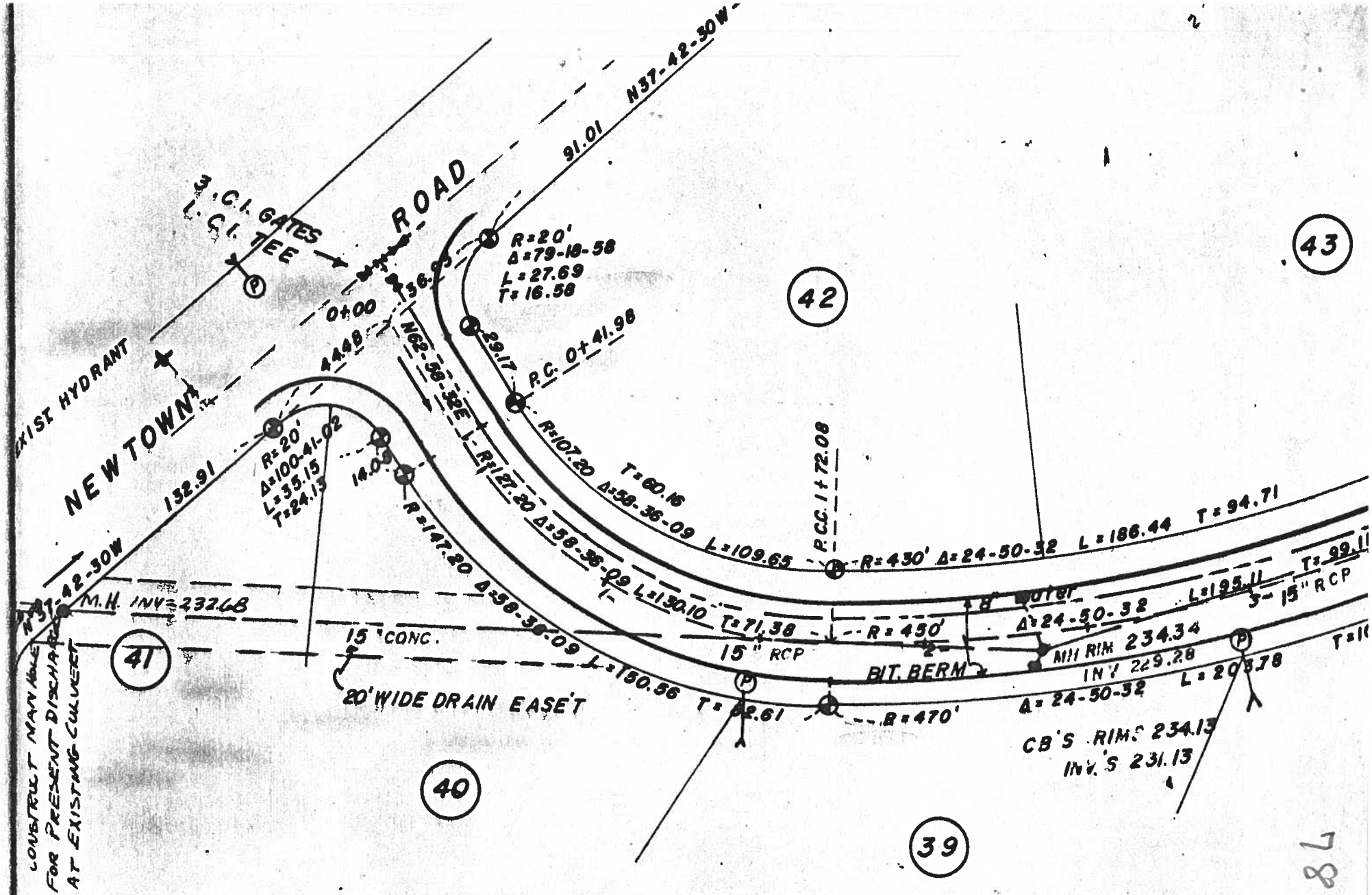

NEWTOWN ROAD
EXIST. HYDRANT
3 C.I. GATES
1 C.I. TEE
N37-42-30W
91.01
0+00
44.48
36.95
29.17
R=20'
Δ=79-18-58
L=27.69
T=16.58
P.C. 0+41.98
N62-58-32E
R=107.20
T=60.16
Δ=58-36-09
L=109.65
P.C.C. 1+72.08
R=430'
Δ=24-50-32
L=186.44
T=94.71
R=20'
Δ=100-41-02
L=35.15
T=24.13
14.05
132.91
R=147.20
Δ=58-36-09
L=130.10
T=71.38
R=450'
Δ=24-50-32
L=195.11
T=99.11
15" RCP
15" CONC.
20' WIDE DRAIN EASE'T
L=150.56
T=82.61
R=470'
BIT. BERM
MH RIM 234.34
INV 229.28
Δ=24-50-32
L=203.78
CB'S RIMS 234.13
INV.'S 231.13
M.H. INV=232.68
N37-42-30W
CONSTRUCT MAN HOLE FOR PRESENT DISCHARGE AT EXISTING CULVERT
41
40
39
42
43

78-45