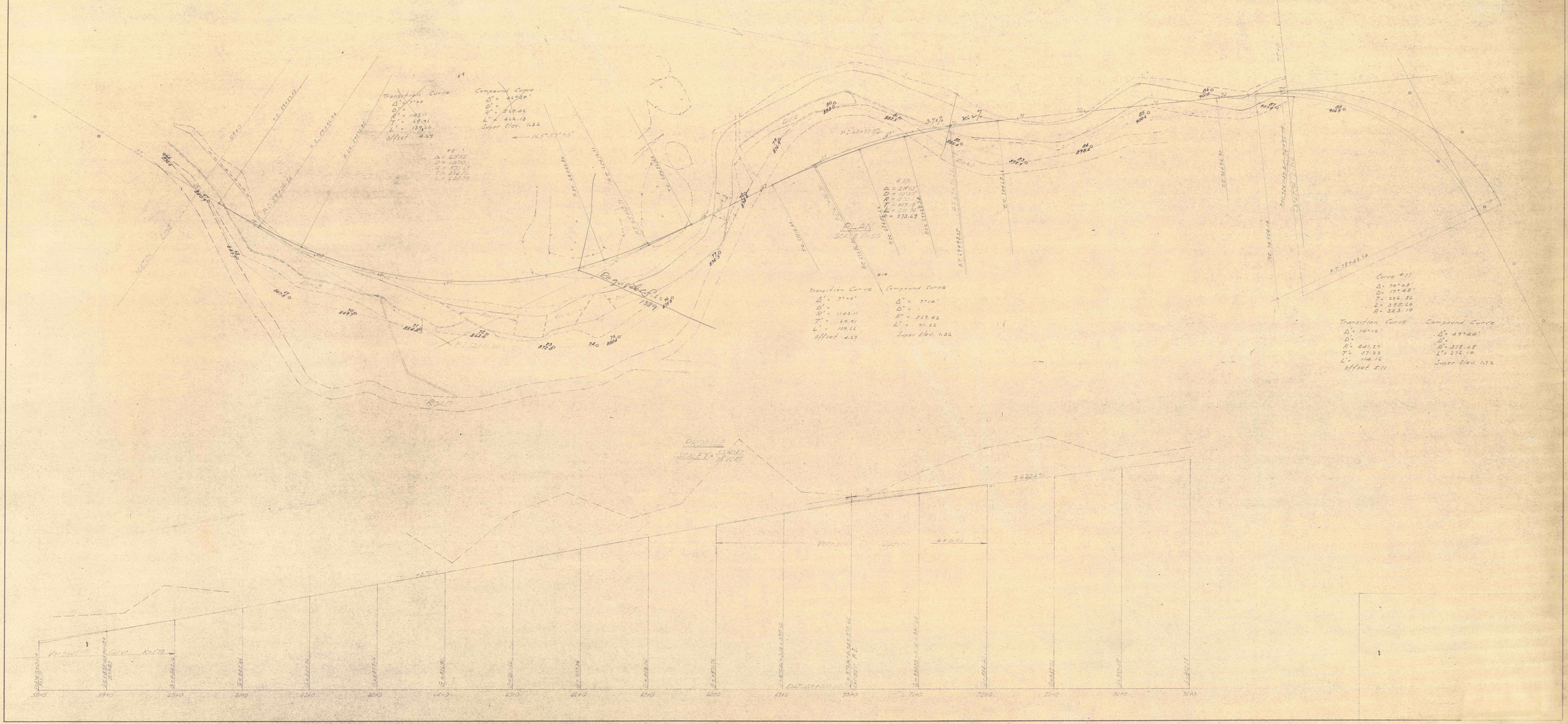

Transition Curve
Δ' = 7°00
D' =
R' = 1143.11
T' = 69.91
L' = 139.66
offset 4.27
Compound Curve
Δ'' = 46°30'
D'' =
R'' = 569.42
L'' = 462.13
Super Elev. 1.36
165°57'30"
#9
Δ = 60°30'
D = 10°00'
R = 573.69
T = 334.56
L = 605.77
#10
Δ = 21°10'
D = 10°00'
R = 573.69
T = 107.19
L = 211.94
Transition Curve
Δ' = 7°00'
D' =
R' = 1143.11
T' = 69.91
L' = 139.66
offset 4.27
Compound Curve
Δ'' = 7°10'
D'' =
R'' = 569.42
L'' = 71.22
Super Elev. 1.36
Curve #11
Δ = 70°08'
D = 17°48'
T = 226.86
L = 395.60
R = 323.19
Transition Curve
Δ' = 10°12'
D' =
R' = 641.27
T' = 57.23
L' = 114.16
offset 5.11
Compound Curve
Δ'' = 49°44'
D'' =
R'' = 318.08
L'' = 276.10
Super Elev. 1.72
PLAN
SCALE 1" = 50'
PROFILE
SCALE 1" = 50' HORZ. 10' VERT.
Vertical Curve
Vertical Curve
DATUM
58+0
59+0
60+0
61+0
62+0
63+0
64+0
65+0
66+0
67+0
68+0
69+0
70+0
71+0
72+0
73+0
74+0
75+0