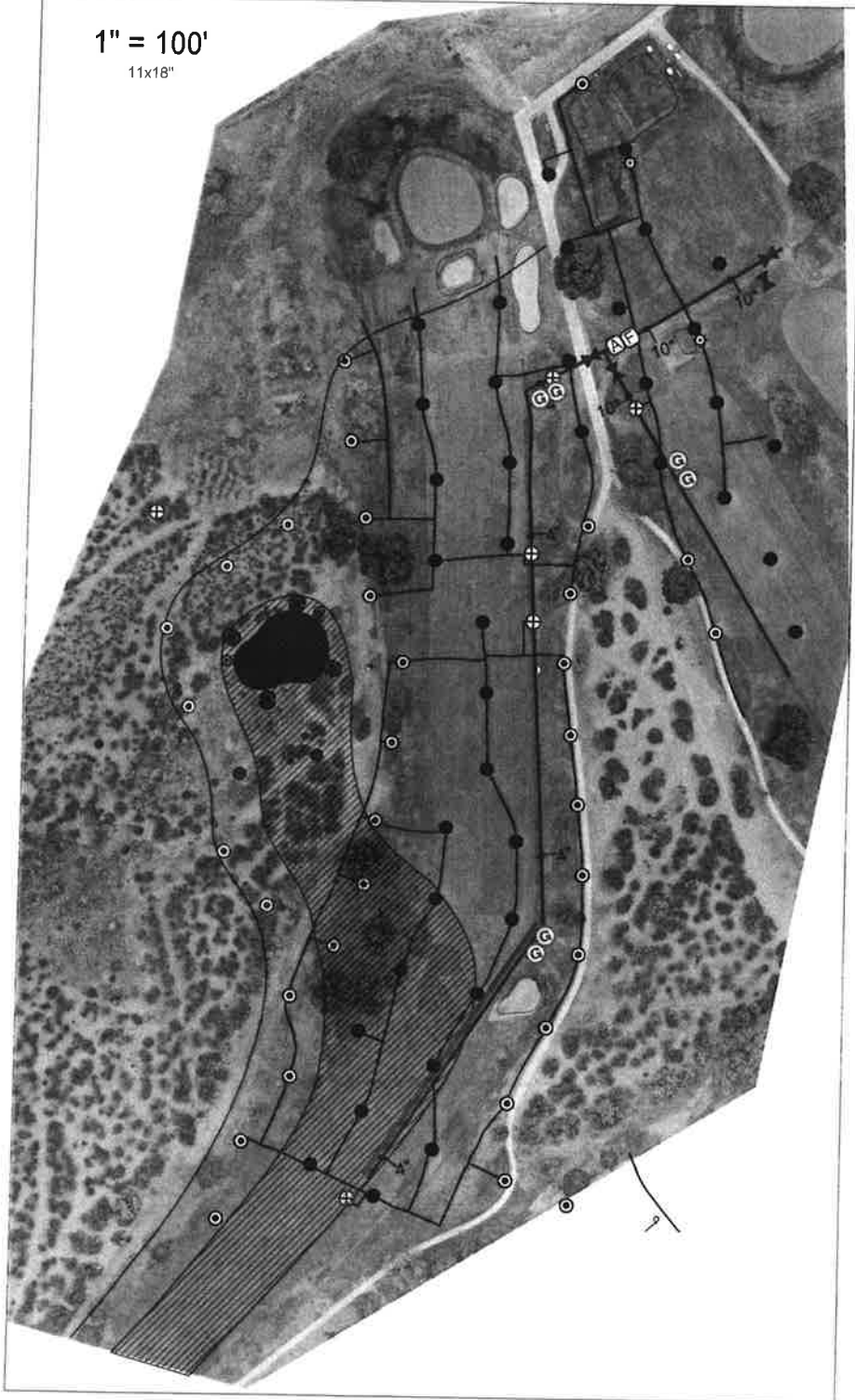
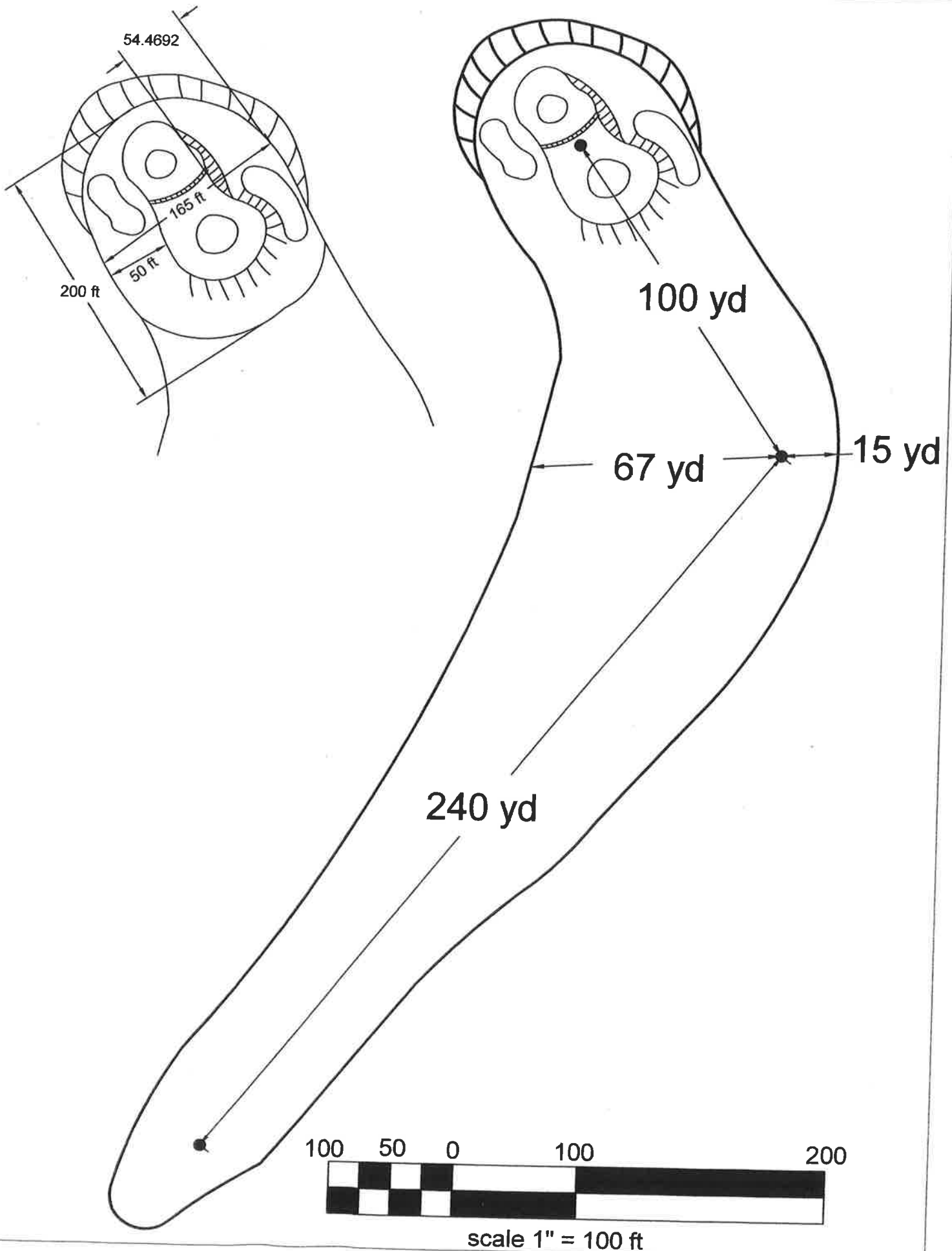


1" = 100'
11x18"

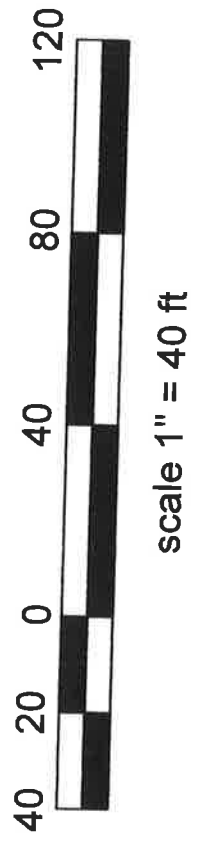


New Mexico State Golf Course Hole #15 reconfiguration

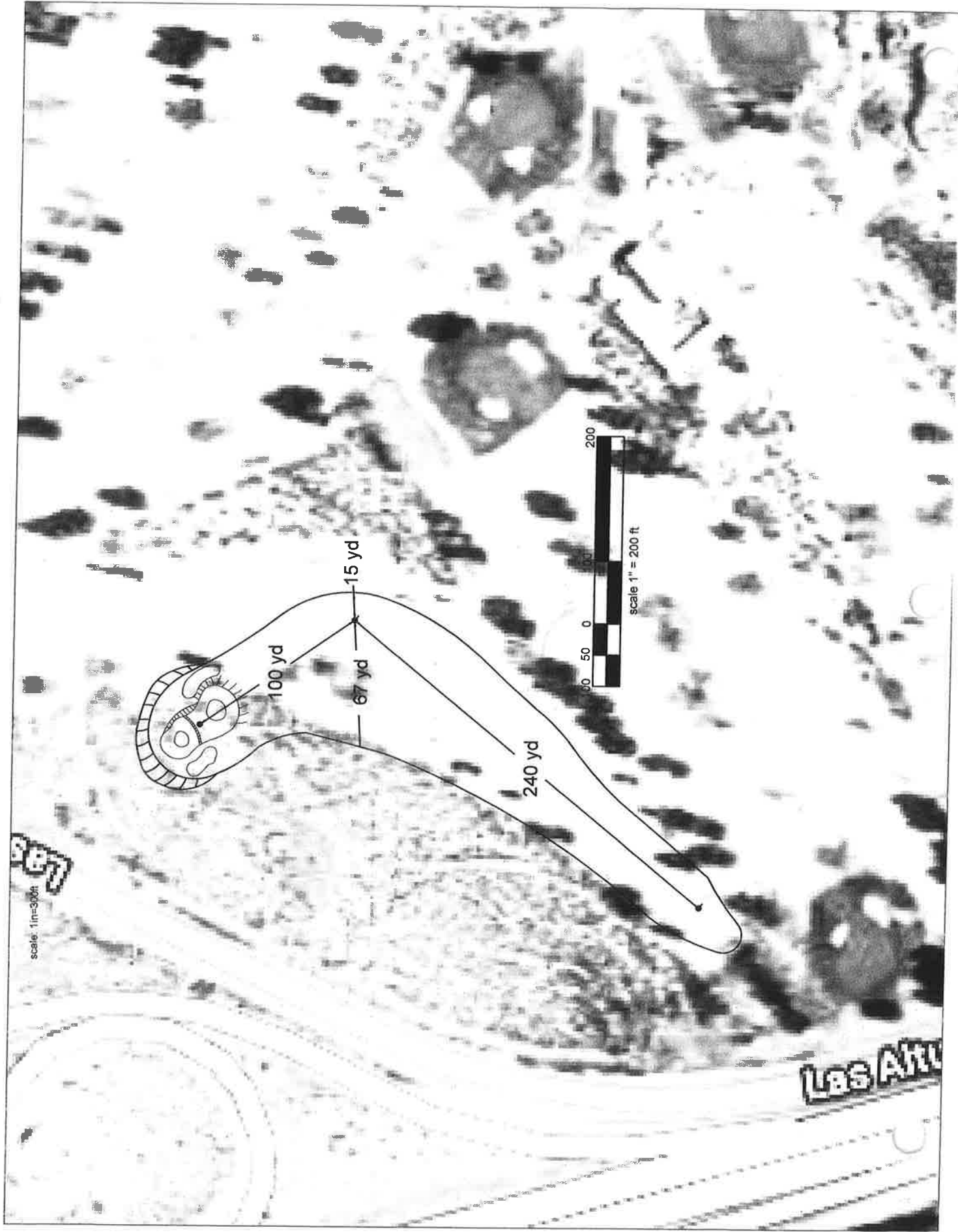


The left diagram is a plan view of a wastewater treatment plant layout. It features two main circular tanks, R12 ft and R15 ft, with various flow rates and depths indicated. The R12 ft tank has a 1% slope, a 1.5% slope, and a 2% slope. The R15 ft tank has a 1% slope, a 1.5% slope, and a 2% slope. The flow rates are 1 to 3 ft, 1 ft drop, and 2 ft deep. The R12 ft tank is labeled with a 1% slope, a 1.5% slope, and a 2% slope. The R15 ft tank is labeled with a 1% slope, a 1.5% slope, and a 2% slope. The flow rates are 1 to 3 ft, 1 ft drop, and 2 ft deep.

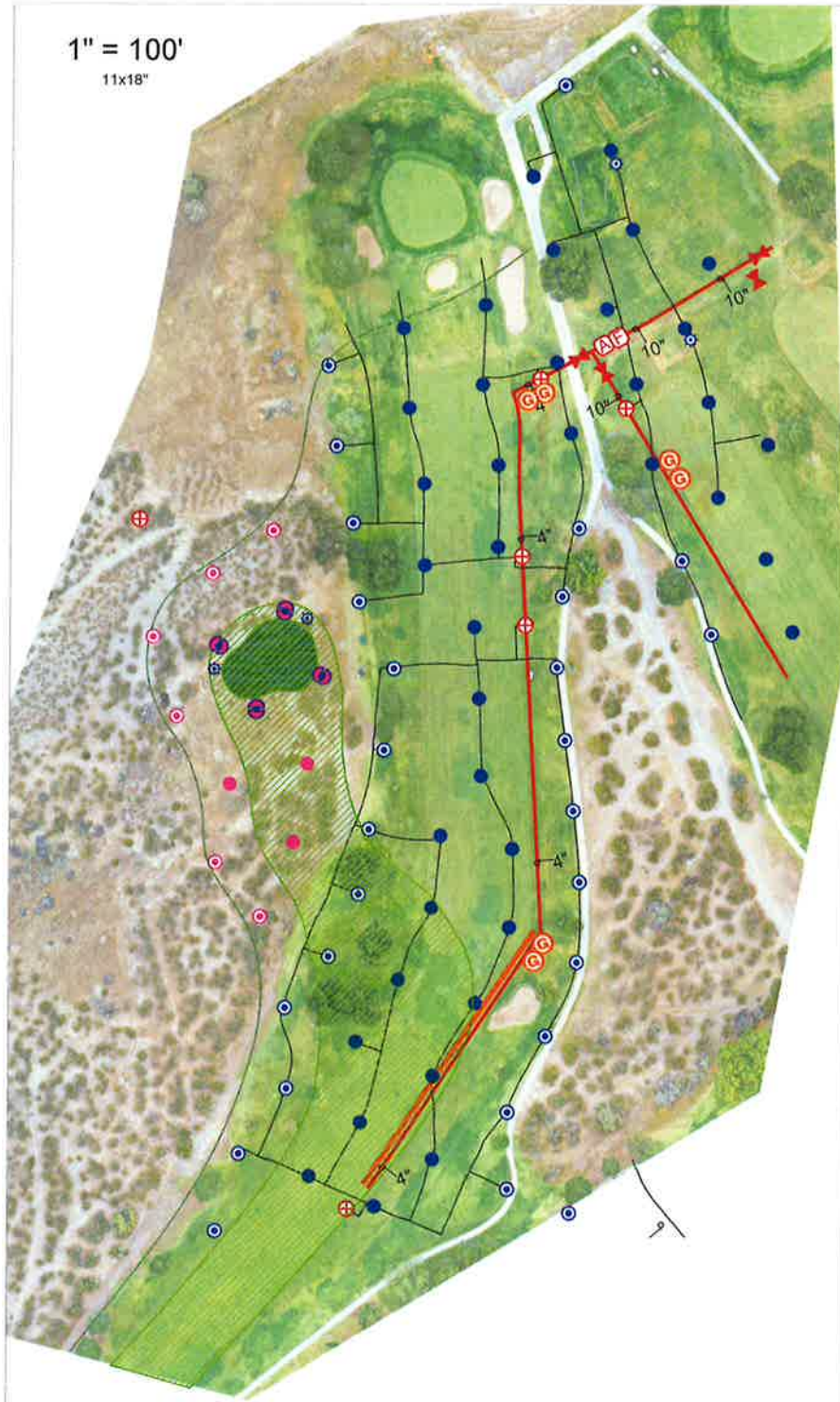
The right diagram is a cross-section view of the same wastewater treatment plant layout. It shows the vertical dimensions of the tanks and surrounding structures. The R12 ft tank has a depth of 20 ft, and the R15 ft tank has a depth of 22 ft. The flow rates are 1 to 3 ft, 1 ft drop, and 2 ft deep. The R12 ft tank is labeled with a 1% slope, a 1.5% slope, and a 2% slope. The R15 ft tank is labeled with a 1% slope, a 1.5% slope, and a 2% slope. The flow rates are 1 to 3 ft, 1 ft drop, and 2 ft deep.



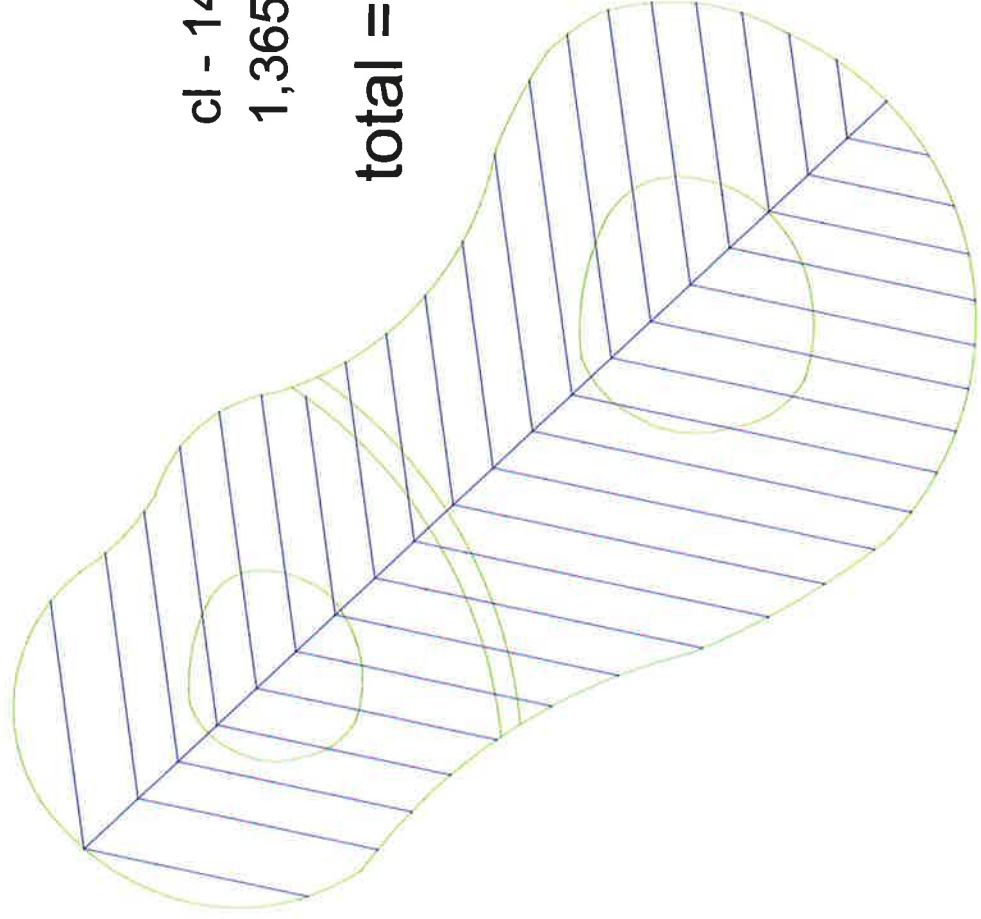
New Mexico State Golf Course Hole #15 reconfiguration



1" = 100'
11x18"



4



cl - 142.57'

1,365.277'

total = 1,507.847'