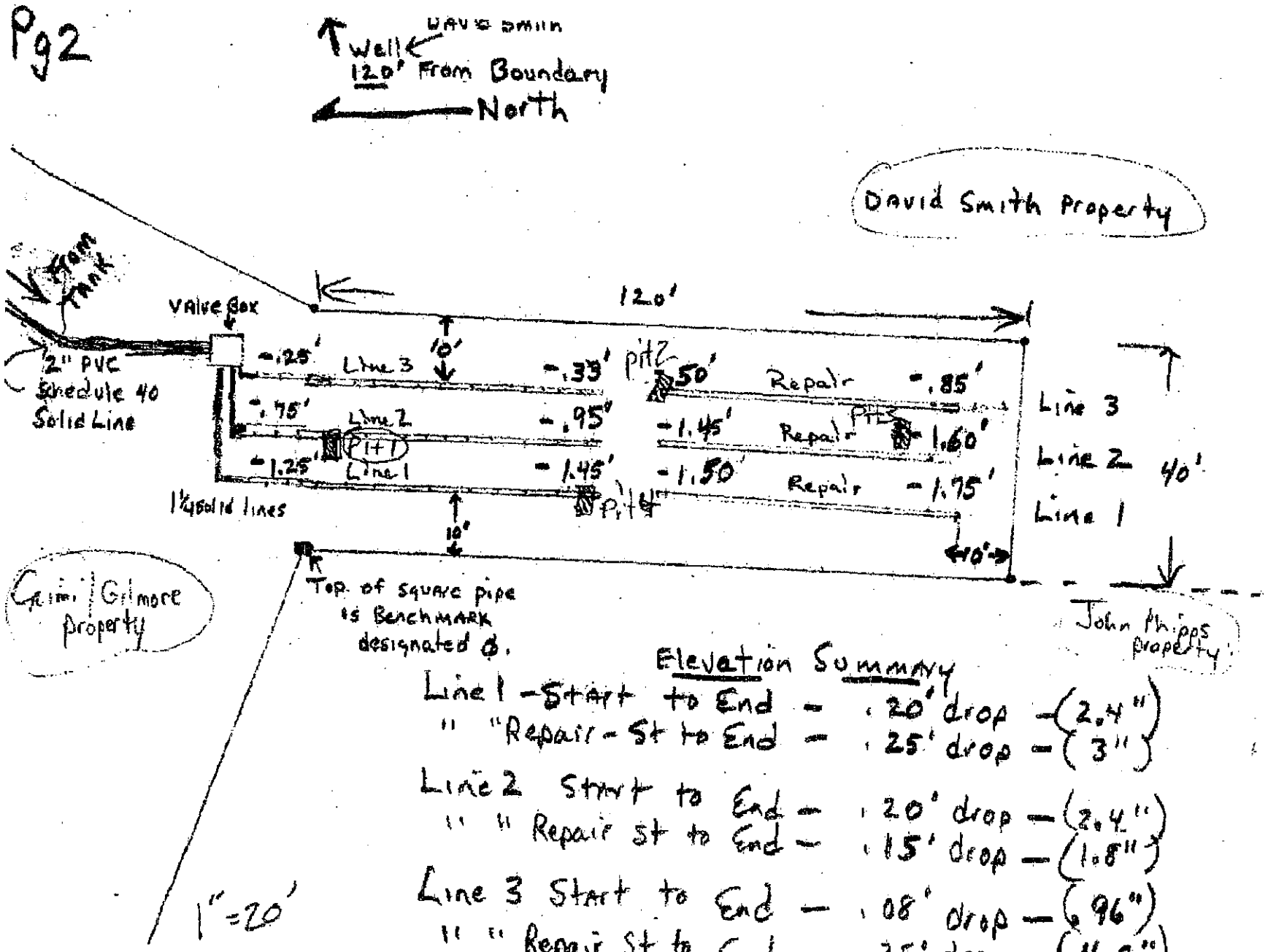
CREEK CROSSING DIAGRAM
1000 Gal Pump Tank
1000 Gal Septic Tank
House
Elev. 80'
Elev. 138'
Elev. 60'
20'
80' from Creek
Schedule 40 Supply line
8" Concrete Pipe - Supply line sleeved in concrete pipe
10' each side of creek
10' crossing creek 24" Below creek bed
Garage
Proposed driveway

Pg2



Elevation Summary

Line 1 - Start to End — .20' drop — (2.4")
" "Repair - St to End — .25' drop — (3")

Line 2 Start to End — .20' drop — (2.4")
" " Repair st to End — .15' drop — (1.8")

Line 3 Start to End — .08' drop — (.96")
" " Repair St to End — .35' drop — (4.2")