



- NOTES:**
1. ENTIRE PROPERTY LIMITS ARE NOT SHOWN.
 2. DESIGN CAPACITY: 480 GPD, 140 "O/L. BODS
 3. CLASS III SOIL.
 4. 4" SCH 40 PVC @ 1/8" FT. SLOPE W/ 2-WAY C.O. AT END OF CONTAINMENT PIPE.
 5. 1,250-GAL. BIAL. COMPARTMENT SEPTIC TANK.
 6. 750-GAL. PUMP TANK.
 7. 1 1/4" SCH 40 PVC W/ 5/32" DIA HOLES @ 3' C-C. (TYP. B)
 8. WELL MUST BE LOCATED 50' FROM TANKS AND 100' FROM DISPOSAL FIELD.
 9. THERE IS NO PROCESS GUARANTEE OR WARRANTY FOR DESIGN SHOWN.
 10. CONTRACTOR TO CALL DIG-TESS 48-HOURS PRIOR TO EXCAVATION @ 1-800 DIG-TESS.
 11. PROVIDE STUB-OUT AND CAP FOR FUTURE CONNECTION.
 12. PROVIDE 40"-6" SCH 40 PVC CASTING PIPE UNDER THE EXTENTS OF THE CREEK.
 13. PROVIDE OBSERVATION PORT TO SECONDARY CONTAINMENT ANNULUS BY INSTALLING A TEE, EXTENDING TO GROUND SURFACE & BLINDING WITH A COUPLING & PLUG.
 14. COMPLETE @ GROUND SURFACE W/ 4' BULL PLUG.

FIGURE 1
OVERALL SITE PLAN
 DARRELL QUINNEY
 7310 FM 954
 ROUND TWP, TX
 FAYETTE COUNTY

Weishuhn Engineering Inc. RF 866
 10200 N. Loop West
 Houston, Texas 77037
 281.485.3397

SCALE: 1" = 100' DESIGNED BY: JWW DRAWN BY: MJD

