



- # NOTES:
- JUNE 20/27
1. TOPOGRAPHY BASED ON UTM ZONE 14, NAD 83 AND PROVIDED BY CUMBERLAND RESOURCES. SITE BENCHMARK TIE-INS TO EXISTING GRID BY SITE
 2. FOR MATERIAL SPECIFICATIONS REFER TO DOCUMENT 'SP-GAL-03' REV. 0 BY GOLDER ASSOCIATES DATED MAY 05/06
 3. FOR GEOTECH INFO REFER TO GOLDER ASSOC. REPORT # 03-1413-427/3080 DATED JAN. 08/03, # 04-1413-034/2500 DATED NOV. 17/04, # 05-1413-040/3000 DATED SEPT. 27/05 & # 05-1413-040 DATED SEPT. 15/05
 4. ALL DIMENSIONS IN MILLIMETERS AND ALL ELEVATION IN METERS U.N.O.
 5. ALL DITCHES AND SWALES TO DRAIN AT MIN 0.3% U.N.O.
 6. DRAIN A MINIMUM OF 1% AWAY FROM BLDG STRUCTURES. TYPICAL CUT/FILL SLOPES SHOWN ARE 1.5H : 1V, U.N.O.
 7. RIPRAP TO BE PLACED IN THE LOCATIONS AND WITHIN LIMITS AS SHOWN ON THE DRAWINGS OR AS DIRECTED BY THE OWNER OR HIS REPRESENTATIVES. IN GENERAL RIPRAP TO BE USED WHERE SLOPES OF THE DITCH ARE UNSTABLE, IN AREAS OF POOR EROSION RESISTANT MATERIAL AND OTHER LOCATIONS REQUIRING PROTECTION IN ORDER TO MAINTAIN DITCH/WATER COURSE X-SECTION.
 8. THE DEPTH OF THE ROCK HEAD WALL MAY BE REDUCED IF ROCK IS ENCOUNTERED AT A HIGHER ELEV.
 9. IT IS DESIRABLE TO PREVENT SEEPAGE AND PIPING BY PLACING IMPERVIOUS MATERIAL AT THE JUNCT. CUT-OFF COLLARS MAY BE USED AS AN ALTERN.

[illegible]