



- GRADING NOTES:**
1. 1/8" FINISH UNDER NOTIFICATION DRAWING INDEX AND LEGEND. SEE EXISTING SWAMP #1 FOR IDENTIFICATION MARKS, SET POINTS, ETC.
  2. EXISTING EMBANKMENT, UNDESIRABLE BEHIND QUASIMAXIS ON SWAN POND DAM.
  3. EXISTING LIFT STATION TO BE INSTALLED DURING POND CONSTRUCTION. RELocate EXISTING SWAMP #1 TO THE PERMANENT LIFT STATION (INCLUDING SHOWN AND EMBANKMENT STRUCTURES).
  4. EXISTING EMBANKMENT AT END OF FORCE MAIN FOR EROSION PROTECTION. STIFF. 24" - 6" THICKNESS - 1:1.
  5. CONCRETE OF THE NEW POND PRIOR TO DETERMINING OF 10:100% PROTECTION. RELOCATE EXISTING SWAMP #1 & ALL OTHER EXISTING SWAMP #1 TO PLACING POND INTO SERVICE. THE POND SHALL FUNCTION AS A TERTIARY WASTEWATER TREATMENT CONSTRUCTION AND SHALL BE COVERED BY A PERMANENT FLOOR AT THE COMPLETION OF CONSTRUCTION.
  6. ALL EXISTING CONCRETE DAM SHALL BE REMOVED.



DATE: 10/15/84		SCALE: 1" = 50'		SHEET: 2 OF 2	
DREDGE CELL					
DIKE RESTORATION					
PLAN - SHEET 2					
DESIGNED BY:	CHECKED BY:	APPROVED BY:	DATE:	PROJECT NO.:	JOB NO.:
KIMMISTON FUGILL PLANT					
TENNESSEE VALLEY AUTHORITY					
PLANT AND OFFICE BUILDINGS					
PROJECT NO.:	36	C	10W425-84	SHEET NO.:	
DRAWN BY: [Signature]					