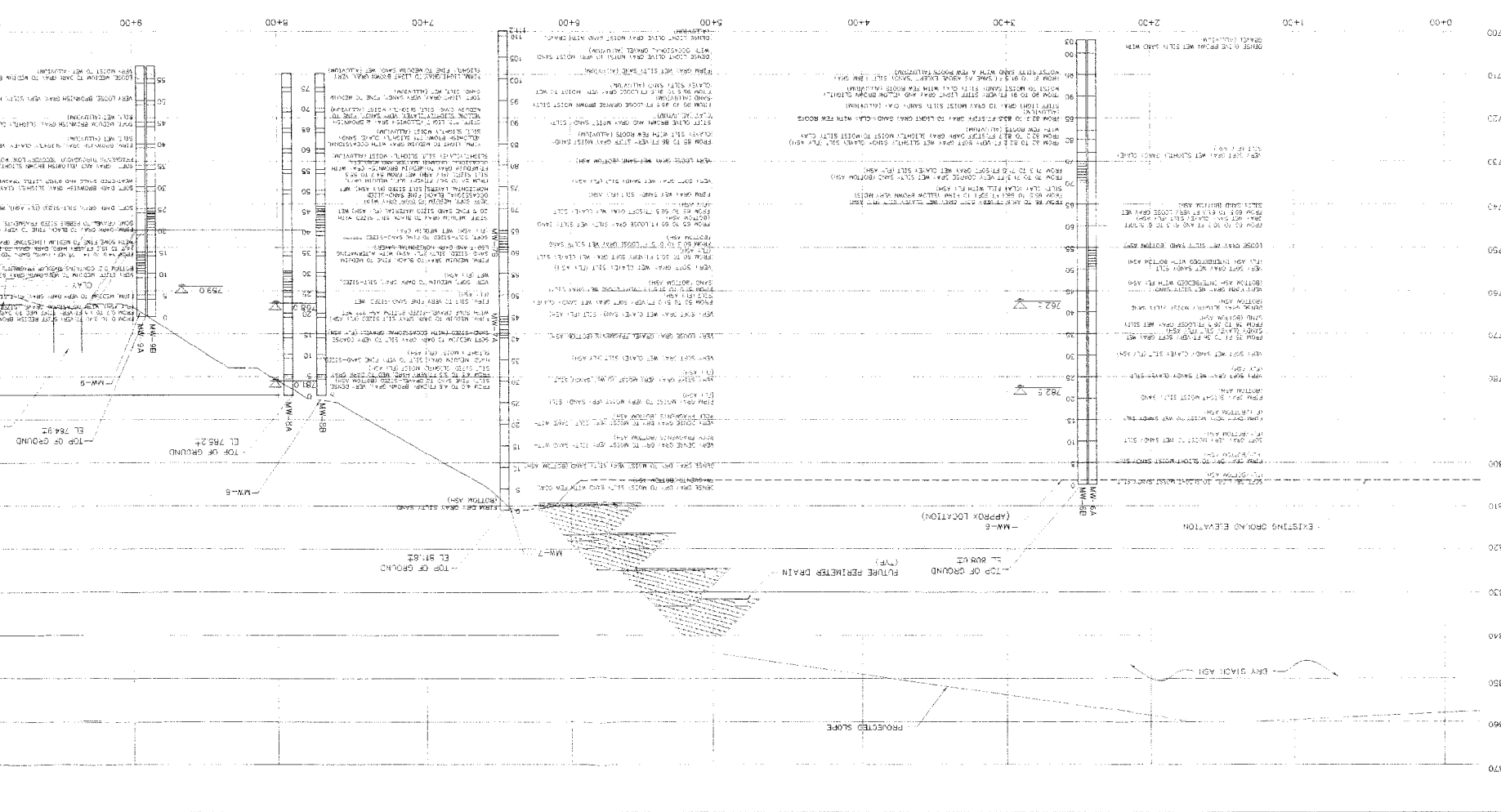


DETAIL B73  
SCALE: HORIZONTAL 1" = 30'  
VERTICAL 1" = 10'

NOTES  
1. FOR GENERAL LIST AND LEGEND SEE TOWNS-20  
2. FOR GENERAL NOTES SEE TOWNS-26  
3. BETWEEN EL. 760 & 781, STRIPS EXISTING 1'-0" SOIL COVER WITHIN THE LIMITS SHOWN ON DRAWINGS TOWARDS 42 THRU TOWARDS 44. THE LIMITS SHOWN ON DRAWINGS TOWARDS 42 THRU TOWARDS 44. REUSE AS BARRIERS. FILL RELEVATIVE LAYER FOR FINAL COVER.  
4. DETAIL B73'S SECTION THROUGH EXISTING DREDGE CELL'S ADJACENT TO SWAN POND ROAD. SEE DRAWINGS TOWARDS 42 THRU TOWARDS 44 FOR LOCATION. UNDERDRAIN AT THIS LOCATION ONLY REQUIRED ALONG DREDGE CELL ADJACENT TO SWAN POND ROAD. SEE DRAWINGS TOWARDS 42 THRU TOWARDS 44 FOR LOCATION.  
5. LATERAL OUTLET PIPE SHALL BE NON-PERFORATED POLYETHYLENE SYSTEMS, INC. COLUMBUS, OHIO (614) 457-5001 OR EQUAL.  
6. LATERAL OUTLET PIPES SHALL BE PLACED EVERY 200 FEET ON CENTER.  
7. GEOTECHNICAL SHALL BE A WOODEN MONOLITHIC WITH AN APPARENT SIZE) WHICH RESISTS IN ACCORDANCE WITH ASTM D 4751. THE GEOTECHNICAL SHALL BE CHECKED FOR AS MANUFACTURED BY SYNTHETIC INDUSTRIES OR APPROVED EQUAL.



ALLOCATION WITH		36	C	SK 10W425-73B
FLOTT FACTOR 50				
DO NOT ALTER MANUALLY				
C.A.S. DRAWING				
PARSONS				
REV. NO.				
TAKN COMPLETED BY				
8				
7				
6				
5				
4				
3				
2				
1				

EXISTING DREDGE CELL  
UNDERDRAIN INSTALLATION ON  
EXISTING SLOPE EL. 760-795

SCALE AS SHOWN

EXCEPT AS NOTED

YEAR

DESIGNED FOR DREDGE CELL EXPANSION

DATE

BY

FOR LAYOUT OF DRAINS, SEE TOWNS-27

INSTALL ALTERNATE FINAL COVER BETWEEN EL. 760 & 781. SEE DETAILS FOR CLAY FINAL COVER & ALTERNATE RESISTO WALL. SEE NOTE 3.

12 11 10 9 8 7 6 5 4 3 2 1

A B C D E F G H