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1. FOR DETAILS REFER TO DRAWING 10425-20
2. FOR GENERAL NOTES SEE DRAWING 10425-10
3. AFTER INSTALLATION OF NEW WEIR DISCONNECT STORM DRAIN FROM WEIR AT LOCATION NEW WEIR. PIPE FROM FRONT STORM DRAIN CONNECTED TO EXISTING WEIR. END OF EACH CONCRETE PIPE SHALL BE SET IN PLACE AND PLACED IN PLACE AS MANUFACTURED BY CONCRETE PIPE AND PLACE GROUP AS INDICATED IN THE DRAWING. ALL LEADS OF SELECT SAND MATERIAL SHALL BE PAIRED AT EACH END AND SHALL BE PROTECTED BY 18" DIA. RIGIDITY RINGS. ALL LEADS SHALL BE PROTECTED BY 18" DIA. RIGIDITY RINGS TO PREVENT THE FORMATION OF AIR POKES. ALL WEIRS SHALL BE CONSTRUCTED TO GREAT WEIR DESIGN WITH 10' HIGH PILING AT APPROXIMATELY 10' SPACING.
4. NEW WEIR SHALL BE CONSTRUCTED TO GREAT WEIR DESIGN WITH 10' HIGH PILING AT APPROXIMATELY 10' SPACING.
5. APPROXIMATE TOP OF CONCRETE DRAINAGE PILING SHALL BE AT 741.0.
6. APPROXIMATE TOP OF CONCRETE DRAINAGE PILING SHALL BE AT 741.0.
7. APPROXIMATE TOP OF CONCRETE DRAINAGE PILING SHALL BE AT 741.0.
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12. APPROXIMATE TOP OF CONCRETE DRAINAGE PILING SHALL BE AT 741.0.



DATE	BY	CHECKED	DATE	BY	CHECKED
SCALE: 1" = 30'					
WARRANTY: EXCEPT AS NOTED					
DREDGE CHIEF					
WEIR REPLACEMENT					
OVERALL PLAN					
PROJECT NO.	10425-77	DATE	10/25/77	PROJECT NO.	10425-77
KINGSTON FOSSIL PLANT					
EDMONDSE VALLEY AUTHORITY					
DESIGN AND FIELD ENGINEERING					
PROJECT NO.	10425-77	DATE	10/25/77	PROJECT NO.	10425-77