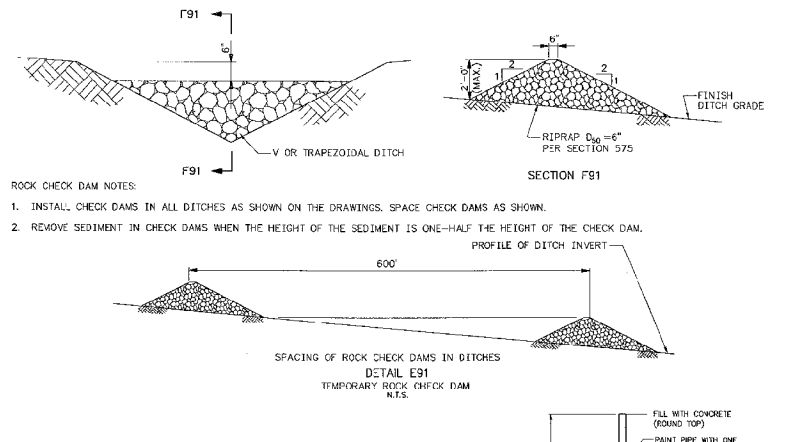
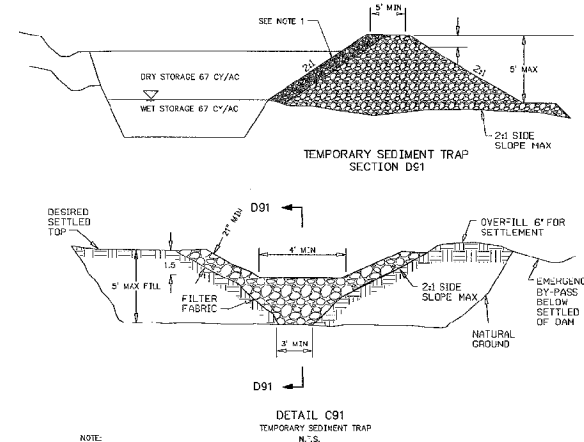
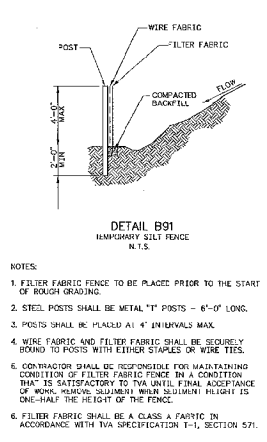
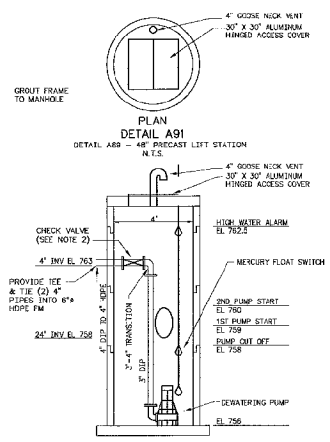
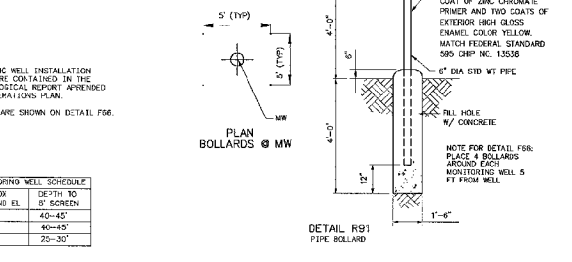
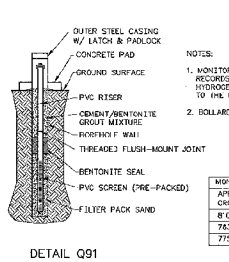
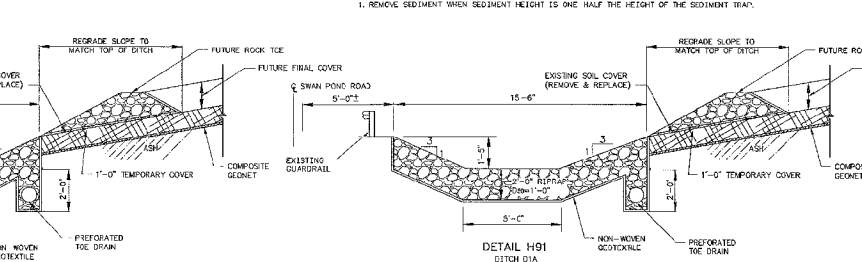
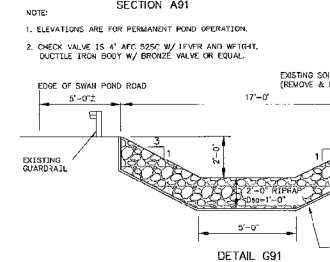


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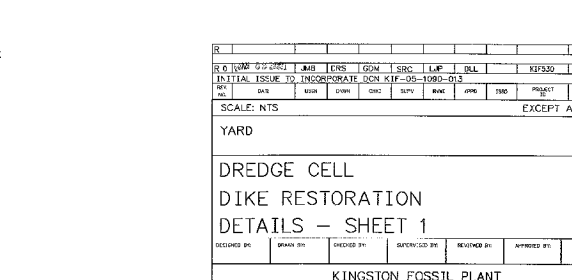
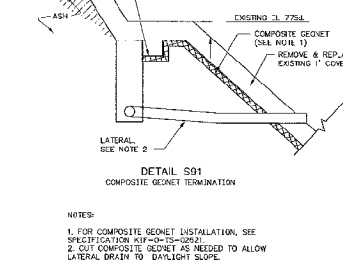
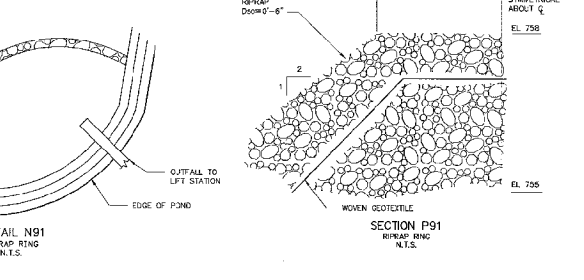
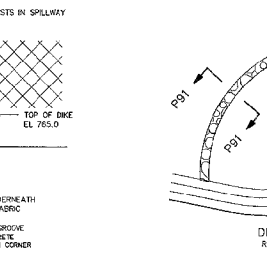
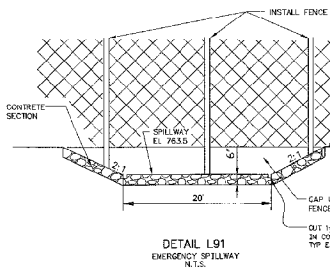
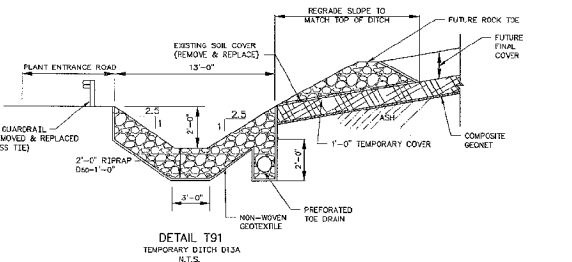
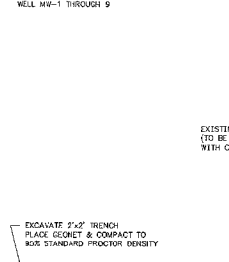
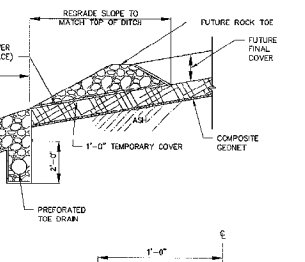
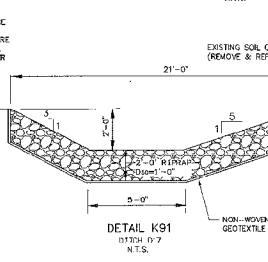
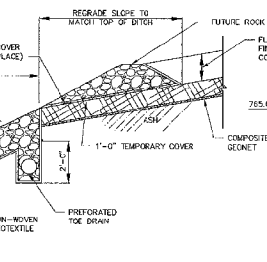
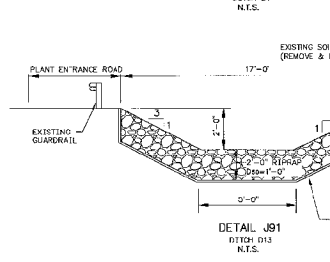
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- ROCK CHECK DAM NOTES:
1. INSTALL CHECK DAMS IN ALL DITCHES AS SHOWN ON THE DRAWINGS. SPACE CHECK DAMS AS SHOWN.
  2. REMOVE SEDIMENT IN CHECK DAMS WHEN THE HEIGHT OF THE SEDIMENT IS ONE-HALF THE HEIGHT OF THE CHECK DAM.



APPROX. CHASING EL.	DEPTH TO 6" SCREEN
8'-0"	40'-45'
7'-3"	40'-45'
7'-5"	25'-30'



REV	DATE	BY	CHKD	DESC
1				INITIAL ISSUE TO INCORPORATE DCN KIP-05-1090-013

SCALE: NTS EXCEPT AS NOTED

YARD

### DREDGE CELL DIKE RESTORATION DETAILS - SHEET 1

DESIGNED BY: [ ] DRAWN BY: [ ] CHECKED BY: [ ] APPROVED BY: [ ]

KINGSTON FOSSIL PLANT  
TENNESSEE VALLEY AUTHORITY  
FOSSIL AND HYDRO ENGINEERING

AUTOCAD R2000 DWG 36 104W45-91 R 0