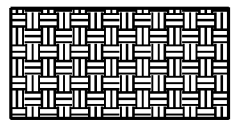
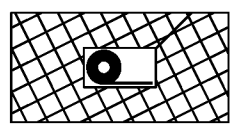
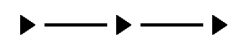
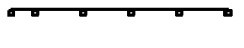





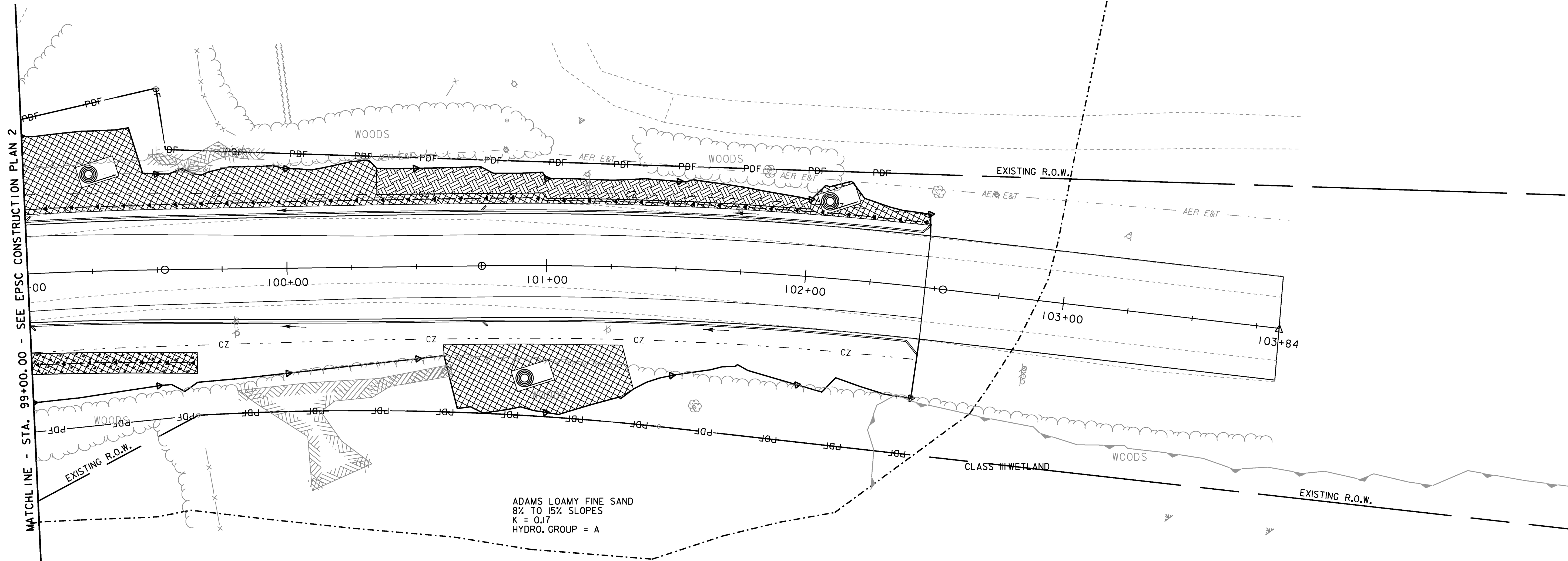
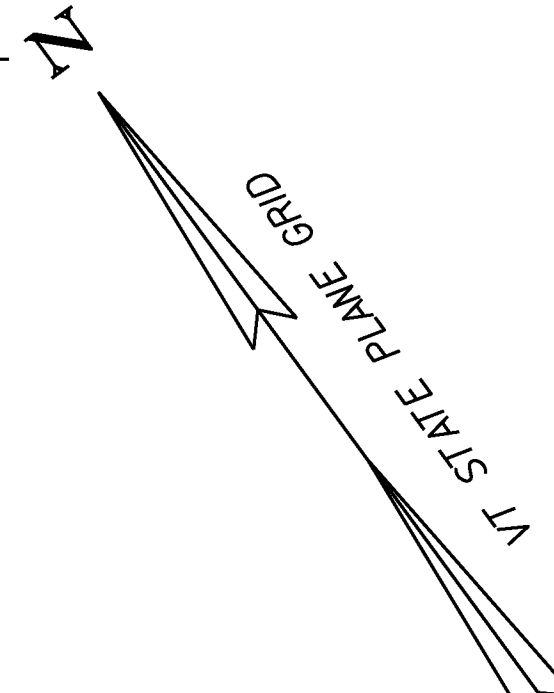
PROJECT DEMARCATION FENCE
 STA. 99+00.00, LT. - STA. 102+46.30, LT. (375')
 STA. 99+00.00, RT. - STA. 102+46.30, RT. (337')

PREFABRICATED CHECK DAM
 STA. 99+00.00, LT. - STA. 102+46.30, LT.
 STA. 99+00.00, RT. - STA. 99+65.00, RT.

TEMPORARY EROSION MATTING
 STA. 99+00.00, LT. - STA. 102+46.30, LT.
 STA. 99+00.00, RT. - STA. 99+65.00, RT.
 STA. 100+60.00, RT. - STA. 101+34.97, RT.

EPSC LEGEND

	PERMANENT EROSION MATTING
	TEMPORARY EROSION MATTING
PDF	PROJECT DEMARCATION
	PREFABRICATED CHECK DAMS
	SILT FENCE
	INLET PROTECTION, TYPE I
	PIPE INLET PROTECTION
- - - - -	SOIL TYPE BOUNDARY
AG	AGRICULTURAL SOILS BOUNDARY
ARCH	ARCHEOLOGICAL BOUNDARY
	LIMITS OF CONSTRUCTION (SOIL DISTURBANCE)



MATCHLINE - STA. 99+00.00 - SEE EPSC CONSTRUCTION PLAN 2

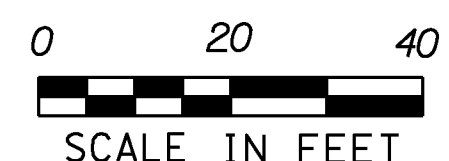
ADAMS LOAMY FINE SAND
 8% TO 15% SLOPES
 K = 0.17
 HYDRO. GROUP = A

ADAMS LOAMY FINE SAND
 15% TO 25% SLOPES
 K = 0.17
 HYDRO. GROUP = A

- NOTES:**
1. THESE PLANS SHOW A CONCEPTUAL EROSION PLAN, THE CONTRACTOR MUST SUBMIT A TEMPORARY EROSION CONTROL PLAN FOR APPROVAL.
 2. TEMPORARY EROSION CONTROL MEASURES ARE CONCEPTUALLY SHOWN. THE CONTRACTOR MAY RELOCATE TEMPORARY MEASURES TO IMPROVE EROSION CONTROL WITH APPROVAL OF THE RESIDENT ENGINEER AND ON SITE COORDINATOR. SILT FENCE SHALL NOT BE INSTALLED ACROSS CONTOURS.
 3. THE CONTRACTOR SHALL USE OTHER TEMPORARY EROSION CONTROL MEASURES AS NECESSITATED BY THE SEQUENCE OF CONSTRUCTION OR AS DIRECTED BY THE RESIDENT ENGINEER AND ON SITE COORDINATOR.
 4. REFER TO TEMPORARY EROSION CONTROL DETAIL SHEETS FOR ADDITIONAL DETAILS.

 GRASS LINED CHANNEL

PROJECT NAME: HYDE PARK	FILE NAME: t08b126bdr.dgn	PLOT DATE: 08-DEC-2010
PROJECT NUMBER: HES 030-2(23)	PROJECT LEADER: JLS	DRAWN BY: MBL
	DESIGNED BY: MBL	CHECKED BY: JAD
	EPSC CONSTRUCTION SITE PLAN 3	SHEET 58 OF 100



FUTURE SEPTIC SYSTEM