



Legend

- - - - Perimeter Channel
- Excavate to Top of Clay
- In-Situ Cap Sediments

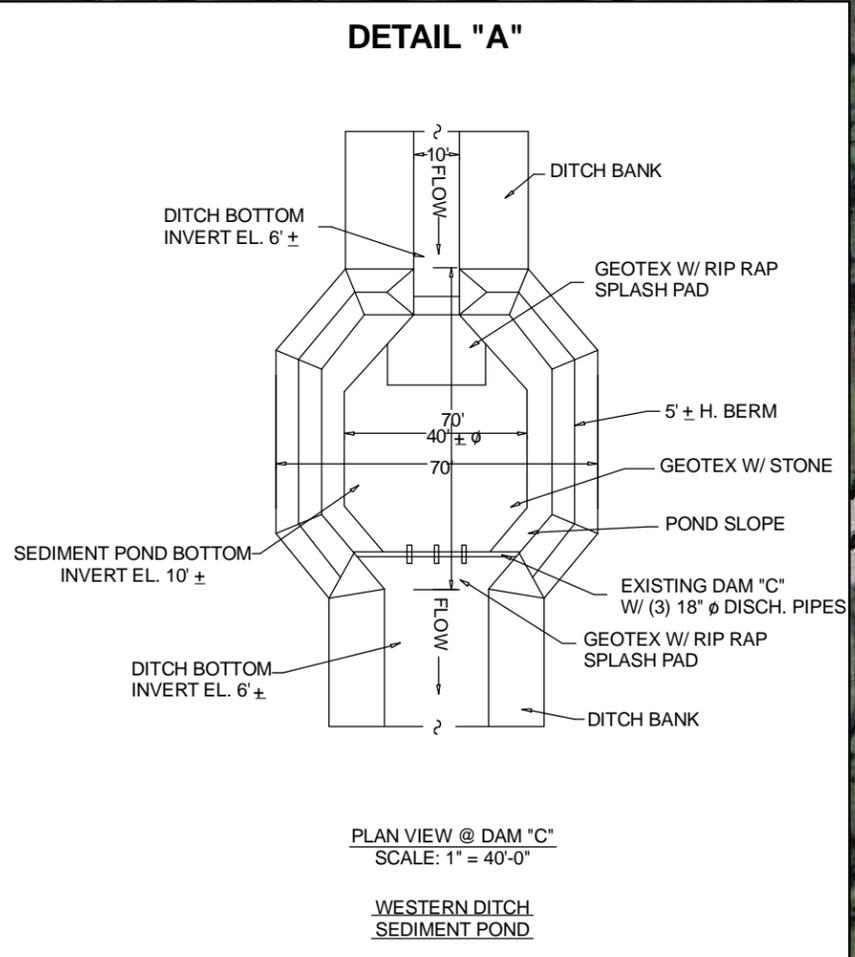


The color digital ortho-photo (1 ft resolution) present in this map was created September 1, 2005.

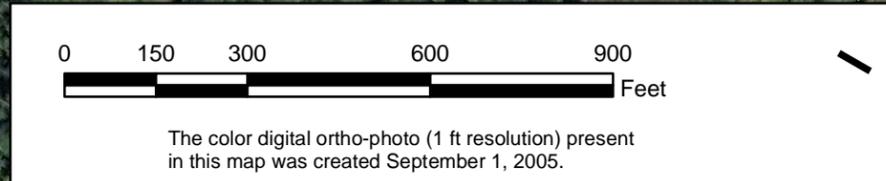



SECOR
 102 PICKERING WAY, SUITE 200
 EXTON, PENNSYLVANIA 19341
 PHONE: (484) 875-3075/875-9286 (FAX)

FOR: AMTRAK FOMER FUELING FACILITY VANDEVER AVENUE WILMINGTON, DE		Conceptual Layout Site Sediments and Bank Soils (over 50 mg/kg) - Alternative 3 In-Situ Cap Sediments and Excavate Bank Soils greater than 50 mg/kg PCBs		FIGURE: 13-5
JOB NUMBER: 62OT.01057.04	DRAWN BY: MDK	CHECKED BY:	APPROVED BY:	DATE: 3/15/07



Legend
 \$ Sedimentation Basin
 (With Outlet Piping)




SECOR
 102 PICKERING WAY, SUITE 200
 EXTON, PENNSYLVANIA 19341
 PHONE: (484) 875-3075/875-9286 (FAX)

FOR:
 AMTRAK FOMER FUELING FACILITY
 VANDEVER AVENUE
 WILMINGTON, DE

JOB NUMBER:
 62OT.01057.04

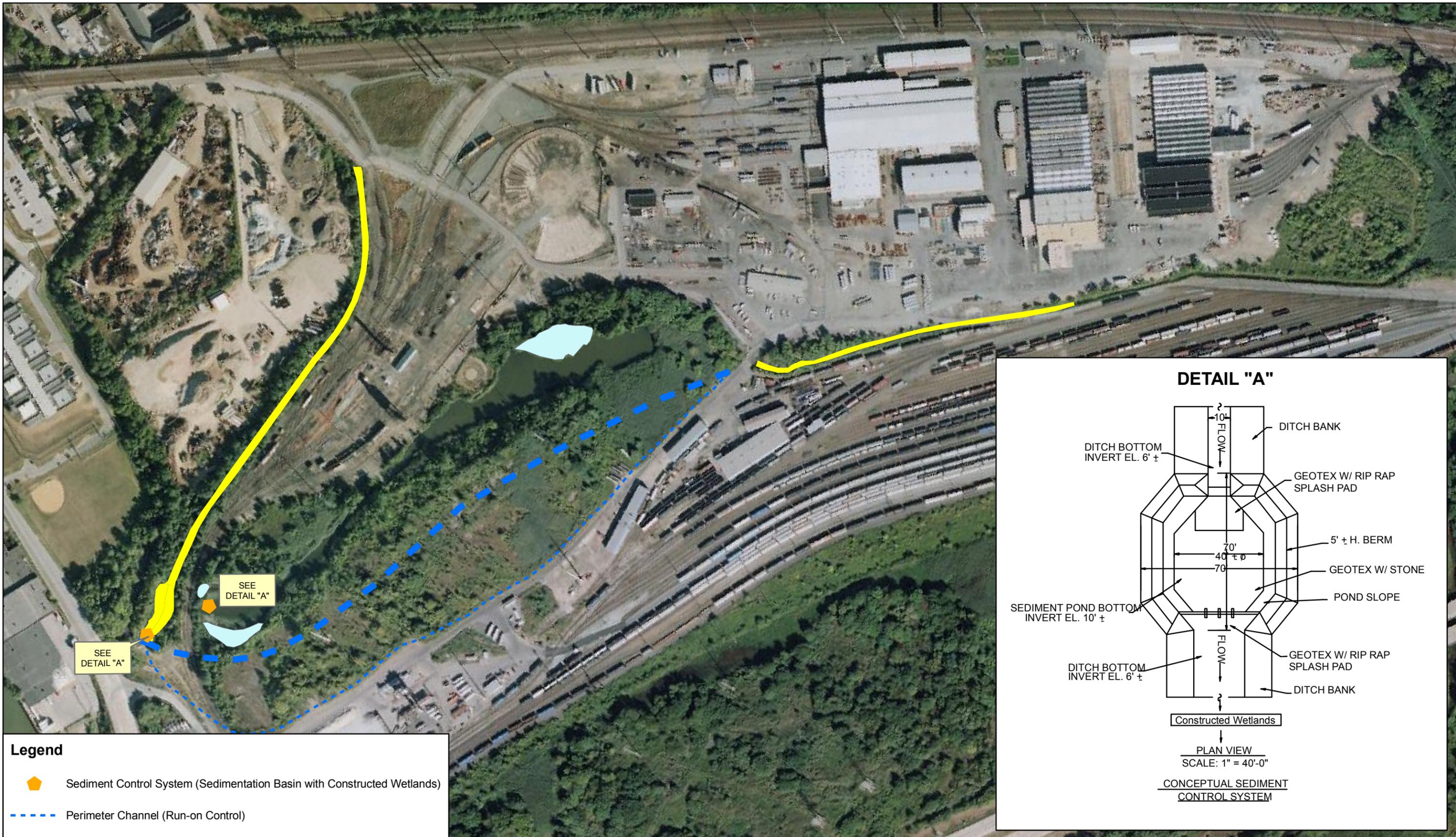
DRAWN BY:
 MDK

Conceptual Layout
Site Sediments - Alternative 4
Construction of
Sedimentation Basins

CHECKED BY:
 APPROVED BY:

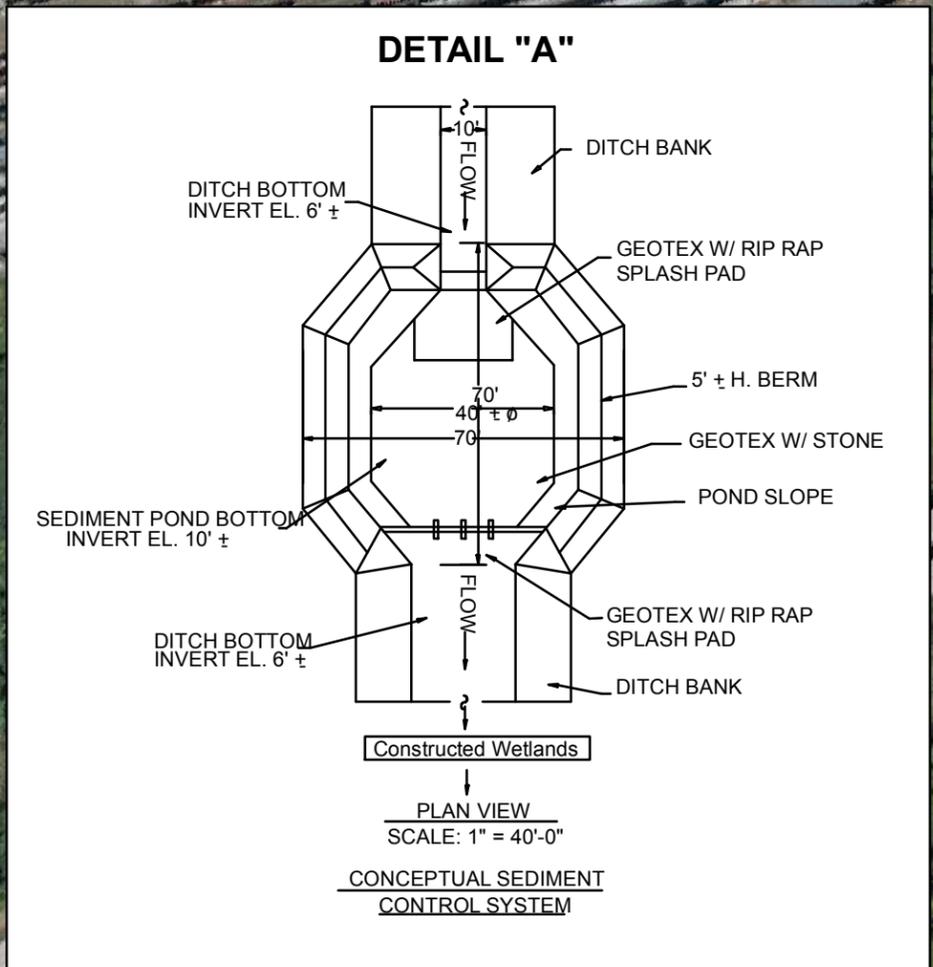
FIGURE:
13-6

DATE:
 3/14/07



Legend

- Sediment Control System (Sedimentation Basin with Constructed Wetlands)
- Perimeter Channel (Run-on Control)
- New Drainage Channel
- Stabilize/Cap - Re-route Stormwater in an Existing Channel
- Cap Bank Soils



0 150 300 600 900

 Feet

The color digital ortho-photo (1 ft resolution) present in this map was created September 1, 2005.

 102 PICKERING WAY, SUITE 200 EXTON, PENNSYLVANIA 19341 PHONE: (484) 875-3075/875-9286 (FAX)		FOR: AMTRAK FOMER FUELING FACILITY VANDEVER AVENUE WILMINGTON, DE	Conceptual Layout Site Sediments - Alternative 5 1) Cap Bank Soil Samples Over 50 mg/kg PCBs and Re-route East Ditch 2) Stabilize/Cap and Separate Stormwater in Other Site Ditches and 3) Construct Two Sediment Control Systems	FIGURE: 13-7
JOB NUMBER: 620T.01057.04	DRAWN BY: MDK	CHECKED BY:	APPROVED BY:	DATE: 3/15/07