

EXHIBIT D – PHASE 4 IMPACT SHEET

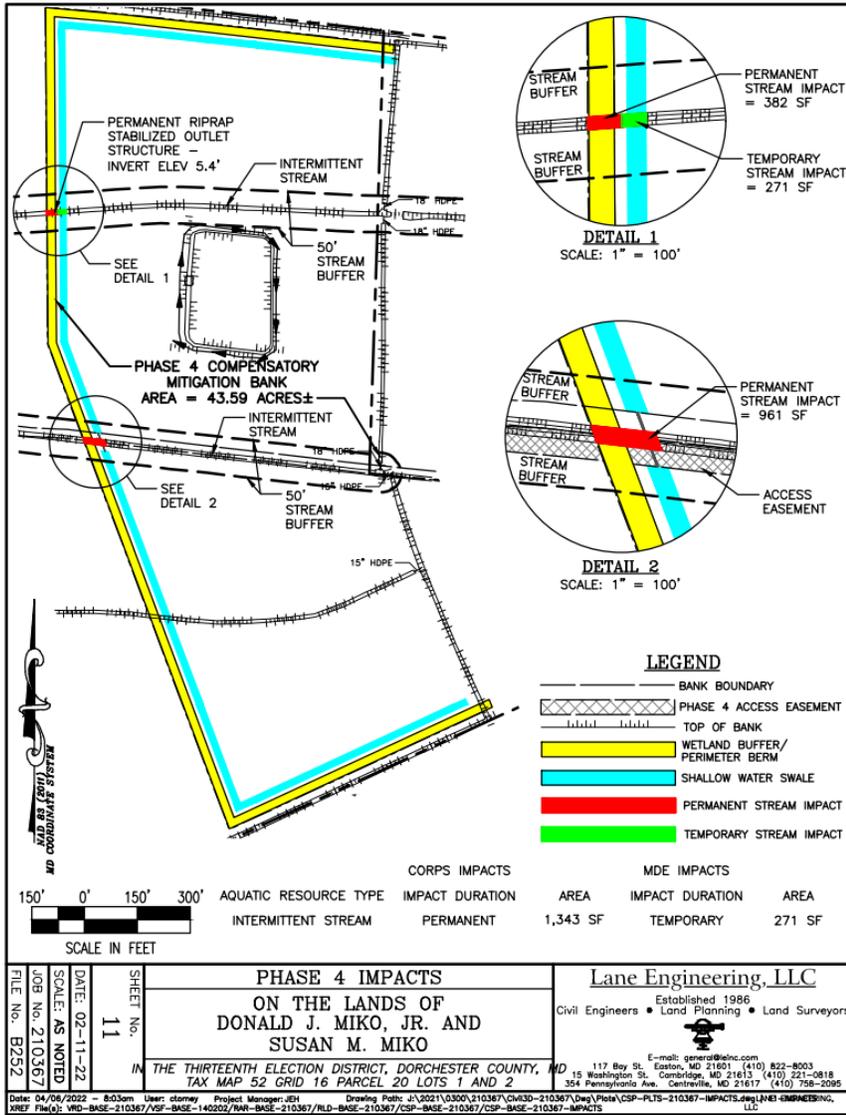
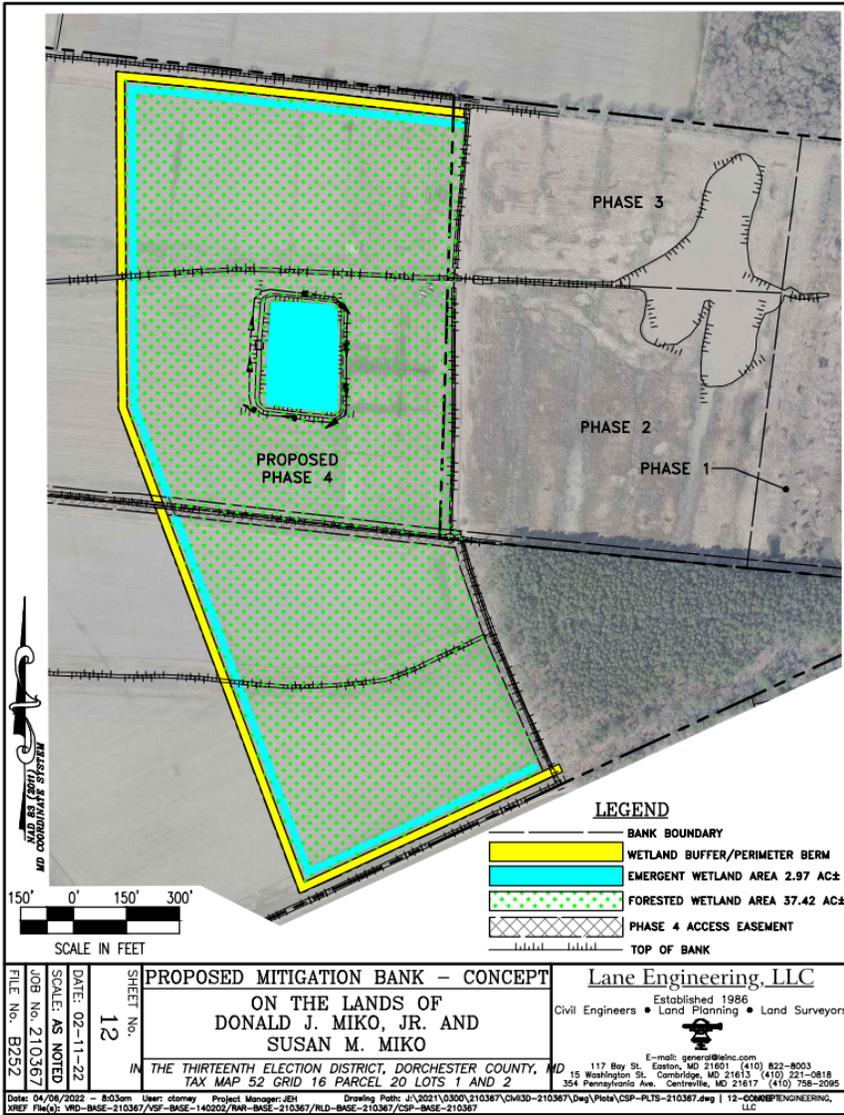


EXHIBIT E – PROPOSED PHASE 4 CONCEPT



**EXHIBIT E – PROPOSED PHASE 4 CONCEPT (continued)**

AREA CALCULATIONS

OVERALL PROJECT AREA	=	43.59 AC.±
BERMS/PIT/ACCESS NON-CREDIT AREAS	=	3.20 AC.±
PROPOSED PHASE 4 CREDIT	=	40.39 AC.±
EMERGENT CREDITS	=	2.97 AC.±
FORESTED CREDITS	=	37.42 AC.±

FILE No. B252	JOB No. 210367	DATE: 02-11-22	SCALE: AS NOTED	SHEET No. 2	<b>AREA CALCULATIONS</b> ON THE LANDS OF DONALD J. MIKO, JR. AND SUSAN M. MIKO IN THE THIRTEENTH ELECTION DISTRICT, DORCHESTER COUNTY, MD TAX MAP 52 GRID 16 PARCEL 20 LOTS 1 AND 2	<b>Lane Engineering, LLC</b> Established 1986 Civil Engineers • Land Planning • Land Surveyors  E-mail: <a href="mailto:general@lane.com">general@lane.com</a> 117 Bay St. Easton, MD 21601 (410) 822-8003 15 Washington St. Cambridge, MD 21613 (410) 221-0818 354 Pennsylvania Ave. Centerville, MD 21617 (410) 758-2095
					Date: 03/11/2022 - 2:30pm User: stormey Project Manager: JEH Drawing Path: J:\2021\0300\210367\CW\3D-210367\Draw\Plots\CSP-PLTS-210367.dwg   LTR-7 LANE ENGINEERING, LLC XREF File(s): W8-BASE-210367/VSP-BASE-140202/RWR-BASE-210367/PLD-BASE-210367/CSP-BASE-210367	