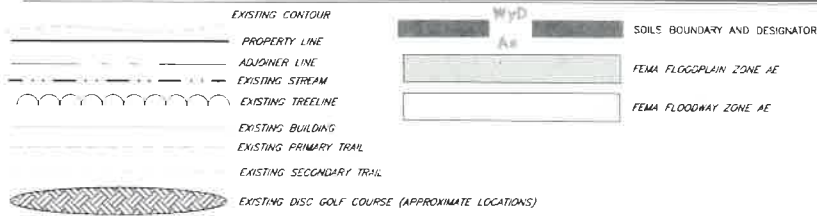


LEGEND

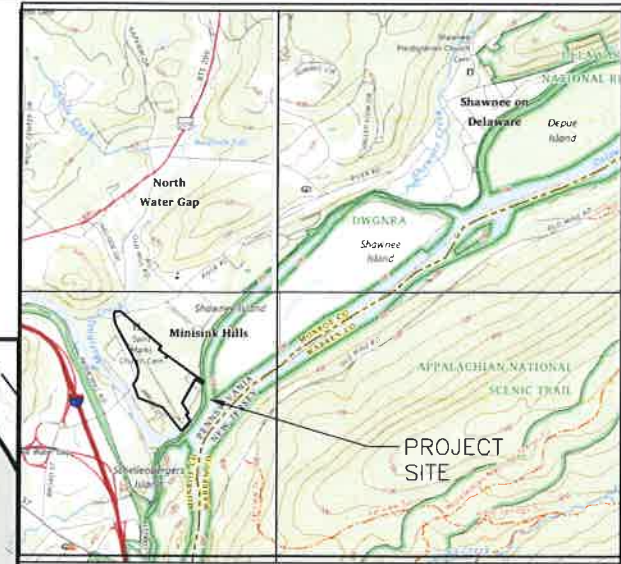


SOILS TYPES

THE USDA NRCS WEBSOIL SURVEY IDENTIFIES THE FOLLOWING SOIL TYPES PRESENT IN THE DEVELOPMENT AREA:
 AS: ALLUVIAL LAND
 C: CUT AND FILL LAND
 Pp: POPE SILT LOAM, HIGH BOTTOM
 WYA: WYOMING GRAVELLY SANDY LOAM, 0 TO 3 PERCENT SLOPES
 WYD: WYOMING GRAVELLY SANDY LOAM, 8 TO 15 PERCENT SLOPES
 W: WATERS

NOTES:

- FLOODPLAIN DATA IS TAKEN FROM FEMA MAP 42689C0432E, EFFECTIVE ON 5/2/2013
- EXISTING PUMP TRACK TAKEN FROM SURVEY COMPLETED BY LVL ENGINEERING GROUP IN MAY 2023
- BOUNDARY DATA TAKEN FROM MAP OF SURVEY OF LANDS INTENDED TO BE CONVEYED BY SHAWNEE DEVELOPMENT, INC. PREPARED BY FRANK J SMITH, JR., PLS, DATED OCTOBER 13, 2013
- THE EXISTING CONTOURS AND EXISTING FEATURES HAVE BEEN SUPPLEMENTED WITH LIDAR DATA
- EXISTING SOILS TAKEN FROM WEB SOIL SURVEY
- EXISTING TRAIL APPROXIMATE LOCATION TAKEN FROM RIVERS EDGE REGIONAL PARK MASTER PLAN DONE BY BOUCHER & JAMES, INC DATED 03/16/2007. THE EXISTING TRAILS HAVE NOT BEEN FIELD VERIFIED



LOCATION MAP

SCALE: 1"=2000'
 SOURCE: EAST STROUBSBURG, PA USGS QUADRANGLE



NO.	DATE	REVISIONS	CHKD

JON S. TRESSLAR, P.E.
 LICENSED PROFESSIONAL ENGINEER

COMMONWEALTH OF PENNSYLVANIA
 LICENSE NO. 024895E

SMITHFIELD TOWNSHIP BOARD OF SUPERVISORS
 RIVERS EDGE BIKE PARK MASTER PLAN

EXISTING FEATURES BASE PLAN



OFFICES LOCATED IN
 DELAWARE, INDIANA, KENTUCKY,
 MASSACHUSETTS, MICHIGAN, NEW JERSEY,
 OHIO AND PENNSYLVANIA

DESIGNED BY	MEH	DRAWING	EFP
CHECKED BY	MEH	DRAWN BY	ABC
DATE	9-11-2024	SCALE	1"=100'
PROJ. NO.	SMTW00011	01 OF 01	

FILE PATH: \\smthassociates.local\Public\Projects\SMTW\00011\Proc\...
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 LAST SAVE BY: J. Schryber
 LAST SAVE TIME: 15 Sep 2024, 3:52pm

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