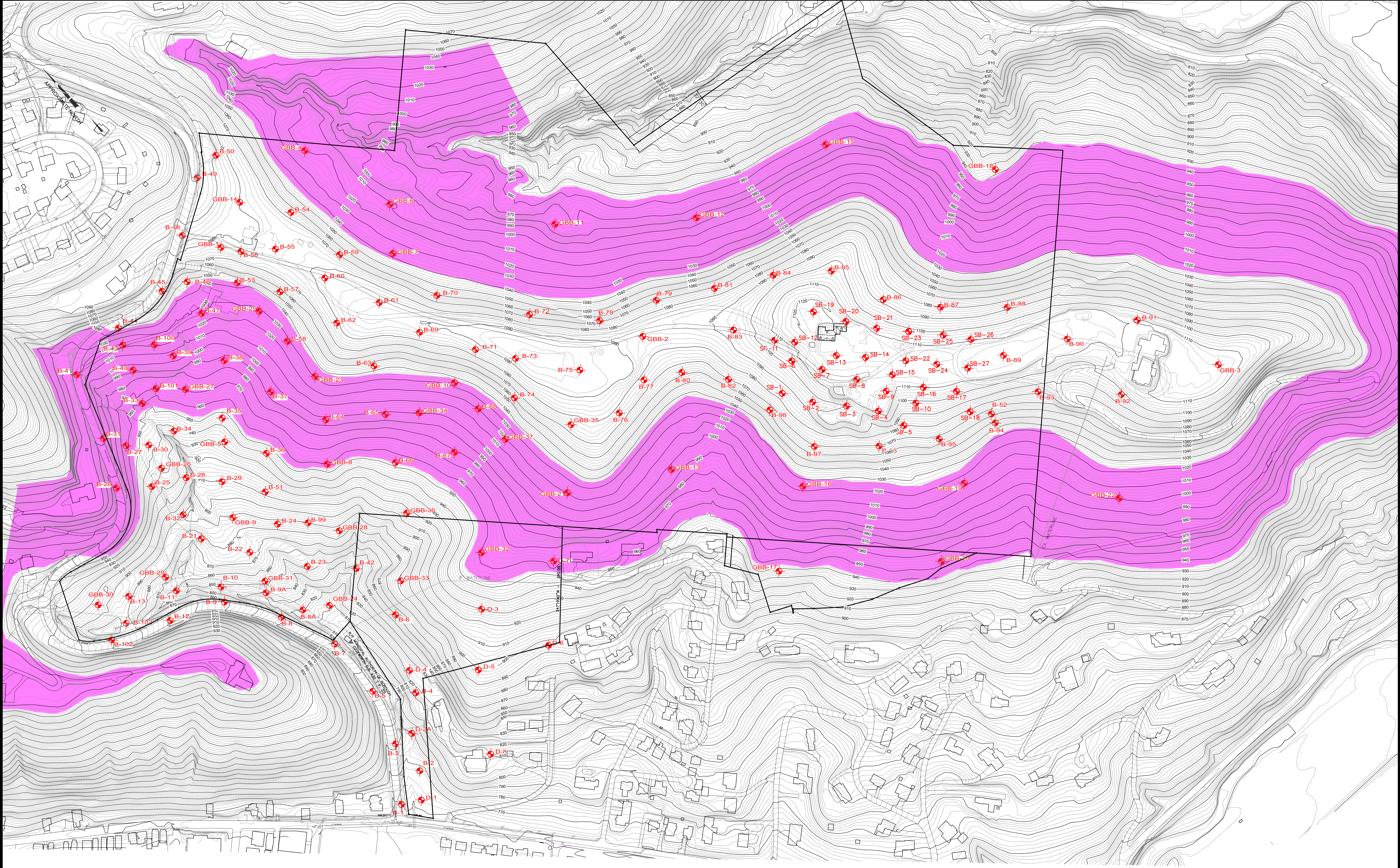
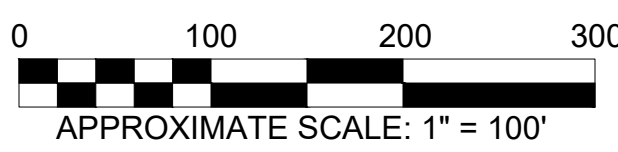




LEGEND

- SB-XX
GBB-XX
B-XXX
D-X
- APPROX. LIMITS OF INTACT REDBED
TYPE LAYER BASED ON INITIAL BORINGS
- ESTIMATED THICKNESS OF COLLUVIAL SOIL BASED
ON TEST BORINGS
- EXISTING MAJOR GROUND SURFACE CONTOUR
(FT-MSL)
- EXISTING MINOR GROUND SURFACE CONTOUR
(FT-MSL)
- APPROXIMATE PROPERTY LINE LOCATION

FIELD EXPLORATION PLAN



REFERENCE:
THE BASE FILE FOR EXISTING CONTOURS, SITE ELEMENTS, AND UTILITIES WERE PROVIDED TO US BY PHILLIPS AND ASSOCIATES, INC. AS A CAD FILE ON OCTOBER 26, 2023.
CAD FILE NAME FOR EXISTING BASE CONTOURS AND SITE ELEMENTS: THRASHER-TOPQ-QVHS_83PAS_V2 - GCP5.
CAD FILE NAME FOR EXISTING UTILITIES: BASE-UTILITIES-06-14-23-MILES.

GARVIN

BOWARD BEITKO

SCALE:	AS NOTED
DATE:	01/14/2026
REVISED:	
DRAWN BY:	MAW
APPROVED BY:	DAB

GARVIN BOWARD BEITKO ENGINEERING, INC.
BUILT ON REPUTATION
PROPOSED QUAKER VALLEY HIGH SCHOOL CAMPUS

180 BILMAR DRIVE, SUITE IV
PITTSBURGH, PA 15205
PHONE: 412-922-4440

FOR: PHILLIPS & ASSOCIATES, INC.

GBBE PROJECT NUMBER:
16123A