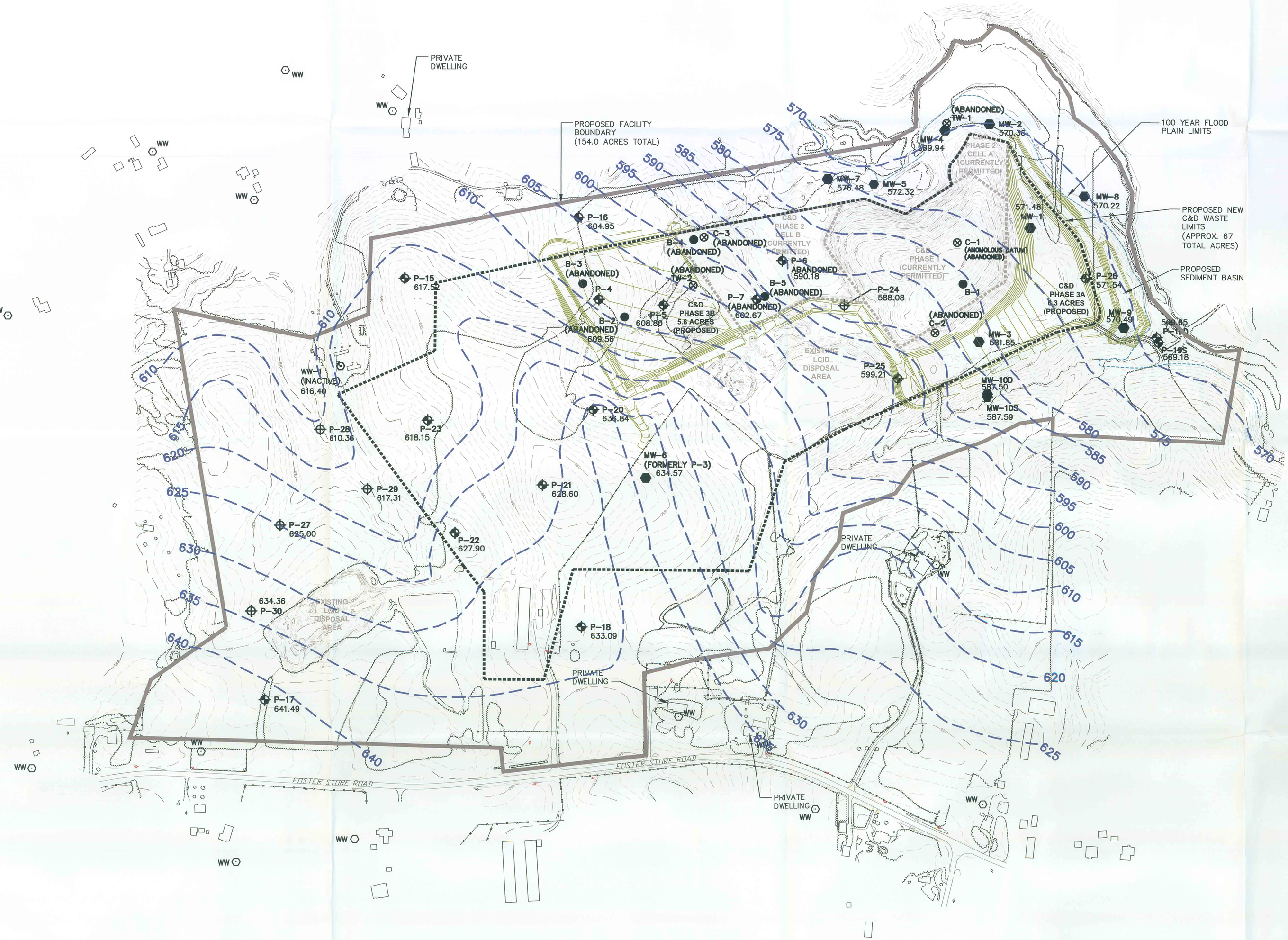

NOTES

1. TOPOGRAPHIC CONTOUR INTERVAL = 2 FEET.

2. BEDROCK SURFACE CONTOUR INTERVAL = 5 FEET.

3. ELEVATIONS REPRESENT THE ESTIMATED TOP OF BEDROCK WHICH COINCIDES WITH AUGER REFUSAL. PIEZOMETERS P-4, 5, 6, 7 AND MONITORING WELL MW-6 WERE INSTALLED USING A DOWN HOLE HAMMER AND WERE USED AS SUPPLEMENTAL DATA, BUT WERE NOT USED IN THE CONSTRUCTION OF BEDROCK CONTOURS.

GRAPHIC SCALE
0 100 200 400
(FEET)

DATE	REVISIONS AND RECORD OF ISSUE	NO.	BY	CK	APP

DESIGNED DYR
DRAWN CADD/RB
CHECKED SC
APPROVED VB
DATE 03/30/06

© 2005 Joyce Engineering, Inc. All rights reserved.

JOYCE ENGINEERING, INC.
2301 WEST MEADOWVIEW ROAD
GREENSBORO, NC 27407
PHONE: (336) 292-0032

COBLE'S SANDROCK, INC.
KIMESVILLE, NORTH CAROLINA

ESTIMATED SEASONAL HIGH GROUNDWATER ELEVATION CONTOUR MAP WITH PROPOSED BASE GRADES

PROJECT NO. 419.19

SCALE 1"=200'

DRAWING NO. DH-7

L:\Coble Sandrock\dwg\Task 19 Hydrogeo Report\FINAL PLOTS\DH-07 SEASONAL HIGH GROUNDWATER.dwg