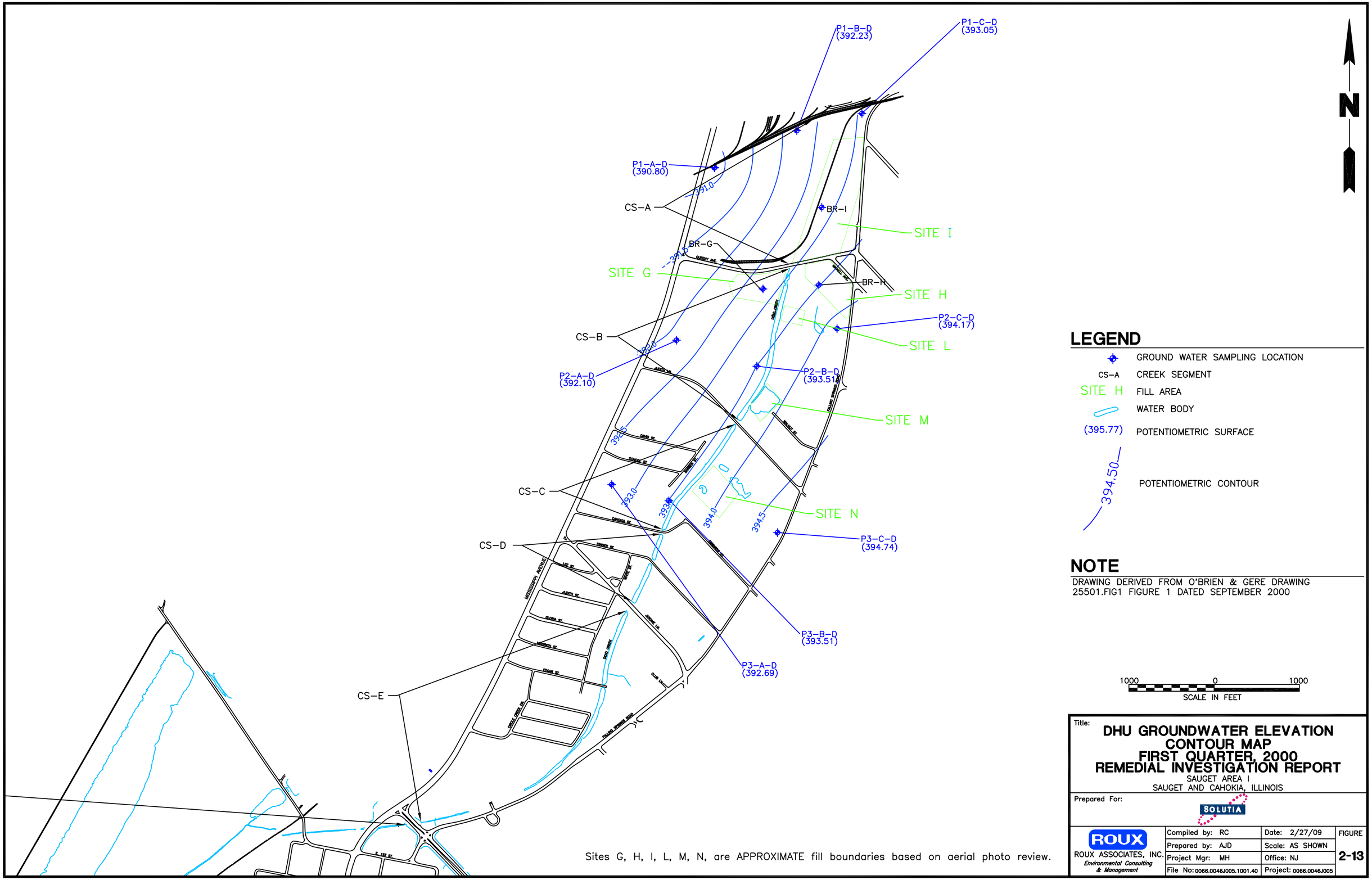
P1-B-D
(392.23)
P1-C-D
(393.05)
P1-A-D
(390.80)
391.0
CS-A
BR-I
SITE I
BR-G
391.5
SITE G
BR-H
SITE H
P2-C-D
(394.17)
CS-B
392.0
SITE L
P2-A-D
(392.10)
P2-B-D
(393.51)
SITE M
392.5
CS-C
393.0
393.5
394.0
394.5
SITE N
P3-C-D
(394.74)
CS-D
MISSISSIPPI AVENUE
P3-B-D
(393.51)
P3-A-D
(392.69)
CS-E
N
LEGEND
GROUND WATER SAMPLING LOCATION
CS-A
CREEK SEGMENT
SITE H
FILL AREA
WATER BODY
(395.77)
POTENTIOMETRIC SURFACE
394.50
POTENTIOMETRIC CONTOUR
NOTE
DRAWING DERIVED FROM O'BRIEN & GERE DRAWING
25501.FIG1 FIGURE 1 DATED SEPTEMBER 2000
1000
0
1000
SCALE IN FEET
Sites G, H, I, L, M, N, are APPROXIMATE fill boundaries based on aerial photo review.
Title:
DHU GROUNDWATER ELEVATION
CONTOUR MAP
FIRST QUARTER, 2000
REMEDIAL INVESTIGATION REPORT
SAUGET AREA I
SAUGET AND CAHOKIA, ILLINOIS
Prepared For:
SOLUTIA
ROUX
ROUX ASSOCIATES, INC.
Environmental Consulting & Management
Compiled by: RC
Date: 2/27/09
Prepared by: AJD
Scale: AS SHOWN
Project Mgr: MH
Office: NJ
File No: 0066.0046J005.1001.40
Project: 0066.0046J005
FIGURE
2-13