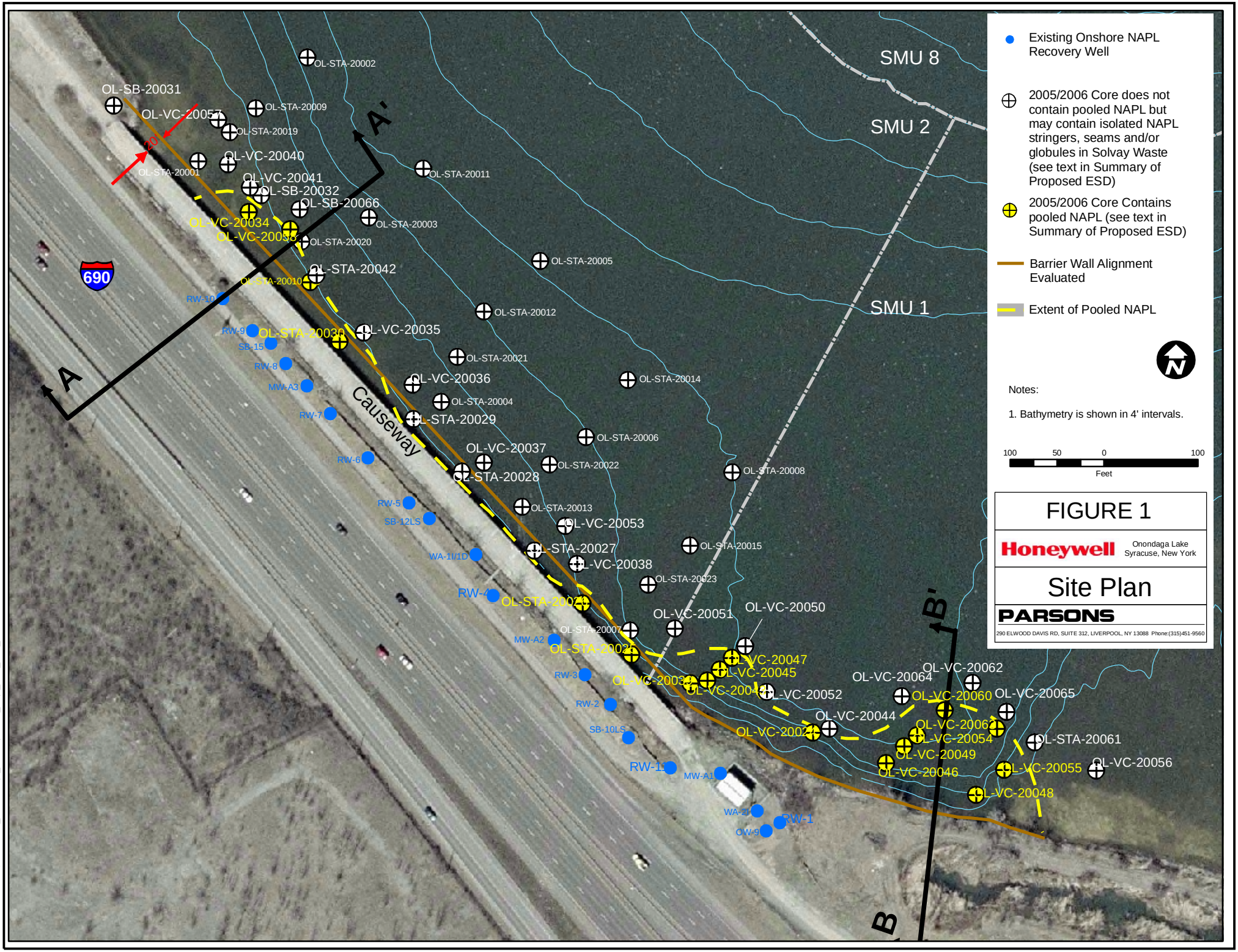
OL-SB-20031
OL-VC-20057
OL-STA-20002
OL-STA-20009
OL-STA-20019
OL-VC-20040
OL-STA-20001
OL-VC-20041
OL-SB-20032
OL-SB-20066
OL-STA-20011
OL-VC-20034
OL-VC-20033
OL-STA-20003
OL-STA-20020
OL-STA-20005
OL-STA-20042
OL-STA-20010
RW-10
OL-STA-20012
RW-9
OL-STA-20030
OL-VC-20035
SB-15
OL-STA-20021
RW-8
OL-VC-20036
OL-STA-20014
MW-A3
OL-STA-20004
RW-7
OL-STA-20029
OL-STA-20006
OL-VC-20037
RW-6
OL-STA-20022
OL-STA-20028
OL-STA-20008
RW-5
OL-STA-20013
SB-12LS
OL-VC-20053
OL-STA-20027
OL-STA-20015
WA-1I/1D
OL-VC-20038
OL-STA-20023
RW-4
OL-STA-20024
OL-VC-20051
OL-VC-20050
OL-STA-20007
MW-A2
OL-STA-20025
OL-VC-20047
RW-3
OL-VC-20045
OL-VC-20062
OL-VC-20064
OL-VC-20052
OL-VC-20060
OL-VC-20065
RW-2
OL-VC-20044
OL-VC-20063
OL-VC-20054
OL-STA-20061
SB-10LS
OL-VC-20049
RW-11
OL-VC-20046
OL-VC-20055
OL-VC-20056
MW-A1
OL-VC-20048
WA-2I
RW-1
OW-9
SMU 8
SMU 2
SMU 1
Causeway
A
A'
B
B'
690
20'
Existing Onshore NAPL Recovery Well
2005/2006 Core does not contain pooled NAPL but may contain isolated NAPL stringers, seams and/or globules in Solvay Waste (see text in Summary of Proposed ESD)
2005/2006 Core Contains pooled NAPL (see text in Summary of Proposed ESD)
Barrier Wall Alignment Evaluated
Extent of Pooled NAPL
N
Notes:
1. Bathymetry is shown in 4' intervals.
100 50 0 100
Feet
FIGURE 1
Honeywell
Onondaga Lake
Syracuse, New York
Site Plan
PARSONS
290 ELWOOD DAVIS RD, SUITE 312, LIVERPOOL, NY 13088 Phone:(315)451-9560
Q:\GIS\GIS_Lake\dnapl_invest\pooled_napl_barr_wall_8-08-06.mxd