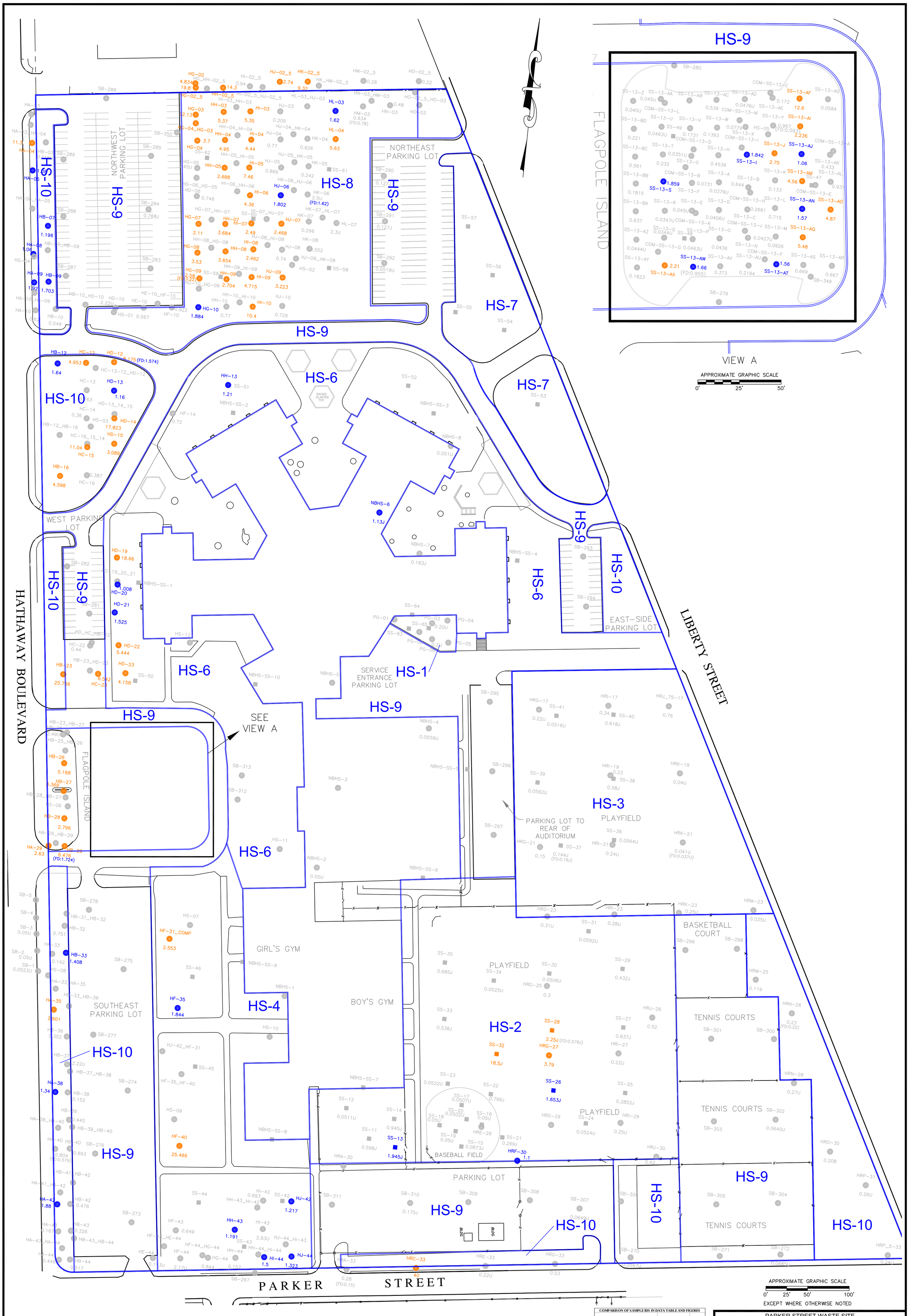

NOTES:

1. MAP PREPARED BASED ON DRAWINGS AND SURVEY DATA PROVIDED BY LAND PLANNING, INC. OF HANSON, MASSACHUSETTS.

2. ALL TRC SAMPLING LOCATIONS SURVEYED BY LAND PLANNING, INC. OF HANSON, MASSACHUSETTS.

3. BETA SAMPLE LOCATIONS ARE APPROXIMATE AND BASED ON THE FIGURE PROVIDED IN THE JUNE 9, 2006 "SUMMARY OF ANALYTICAL DATA, NEW BEDFORD HIGH SCHOOL, NEW BEDFORD, MASSACHUSETTS" BY BETA GROUP, INC. OF NORWOOD, MASSACHUSETTS.

LEGEND:

●	SOIL BORING	FD	FIELD DUPLICATE
■	SURFACE SOIL SAMPLE	J	ESTIMATED VALUE
UJ	ESTIMATED NONDETECT	PCBs	POLYCHLORINATED BIPHENYLS
TSCA	TOXIC SUBSTANCES CONTROL ACT	●	SOIL BORING THAT HAS CONCENTRATION WITH MCP METHOD 1 EXCEEDANCE
U	COMPOUND WAS NOT DETECTED AT SPECIFIED QUANTITATION LIMIT	●	SOIL BORING THAT HAS CONCENTRATION EXCEEDING TSCA BUT LESS THAN MCP METHOD 1 STANDARDS.
HS-9	EXPOSURE POINT AREA/ DESIGNATION		

COMPARISON OF SAMPLE IDS IN DATA TABLE AND FIGURES

Sample ID in Data Table	Sample ID in Figure
COMP SS-13 -AG, AK, AO, AR	COM-SS-13-A
COMP SS-13-A,F,S,T	COM-SS-13-B
COMP SS-13-AC,AD,AE,AF	COM-SS-13-C
COMP SS-13-AI, BA,BB,BC,BD	COM-SS-13-D
COMP SS-13-AQ, AM,AN,AJ,AL	COM-SS-13-E
COMP SS-13-AS,AT,AU,AV	COM-SS-13-F
COMP SS-13-AW,AX,AY,AZ	COM-SS-13-G
COMP SS-13-E,L,K,B	COM-SS-13-H
COMP SS-13-G,H,J,I	COM-SS-13-I
COMP SS-13-M,N,O,P	COM-SS-13-J
COMP SS-13-Q,R,C,D	COM-SS-13-K
COMP SS-13-U,Z,AA,AB	COM-SS-13-L
COMP SS-13-V,W, X, Y	COM-SS-13-M
HB23+HB27 MSB	HB-23_HB-27
HC13+HC12+HD12	HC-13-12_HD-12
HC16+HC15+HC14	HC-16_15_14
HD13+HD14+HD15	HD-13_14_15
HD19+HD20+HD21	HD-19_20_21
HD22+HC22+HB22	HD_HC_HB-22
HF31-0.5-1+2.5-3	HF-31_COMP
HG2.5+HH2.5	HG_HH-02_5
HK2.5+HM2.5	HK_HM-02_5

PARKER STREET WASTE SITE
INTERIM PHASE II COMPREHENSIVE
SITE ASSESSMENT
NEW BEDFORD HIGH SCHOOL AND PAUL WALSH FIELD
NEW BEDFORD, MASSACHUSETTS

PCBS RESULTS FOR SOIL SAMPLES (1-3 FEET)
NEW BEDFORD HIGH SCHOOL

TRC
Wannalancit Mills
650 Suffolk Street
Lowell, MA 01854
(978) 970-5600

FIGURE
4-30

DRAWN BY: PZ
DATE: JUNE 2009
CHECKED BY: RSN

FILE: Q:\GEOSCI\GISKEY\Projects\NewBedford\NBHS_Soil_BETA-and-TRC08_PCBs_1-3.DWG