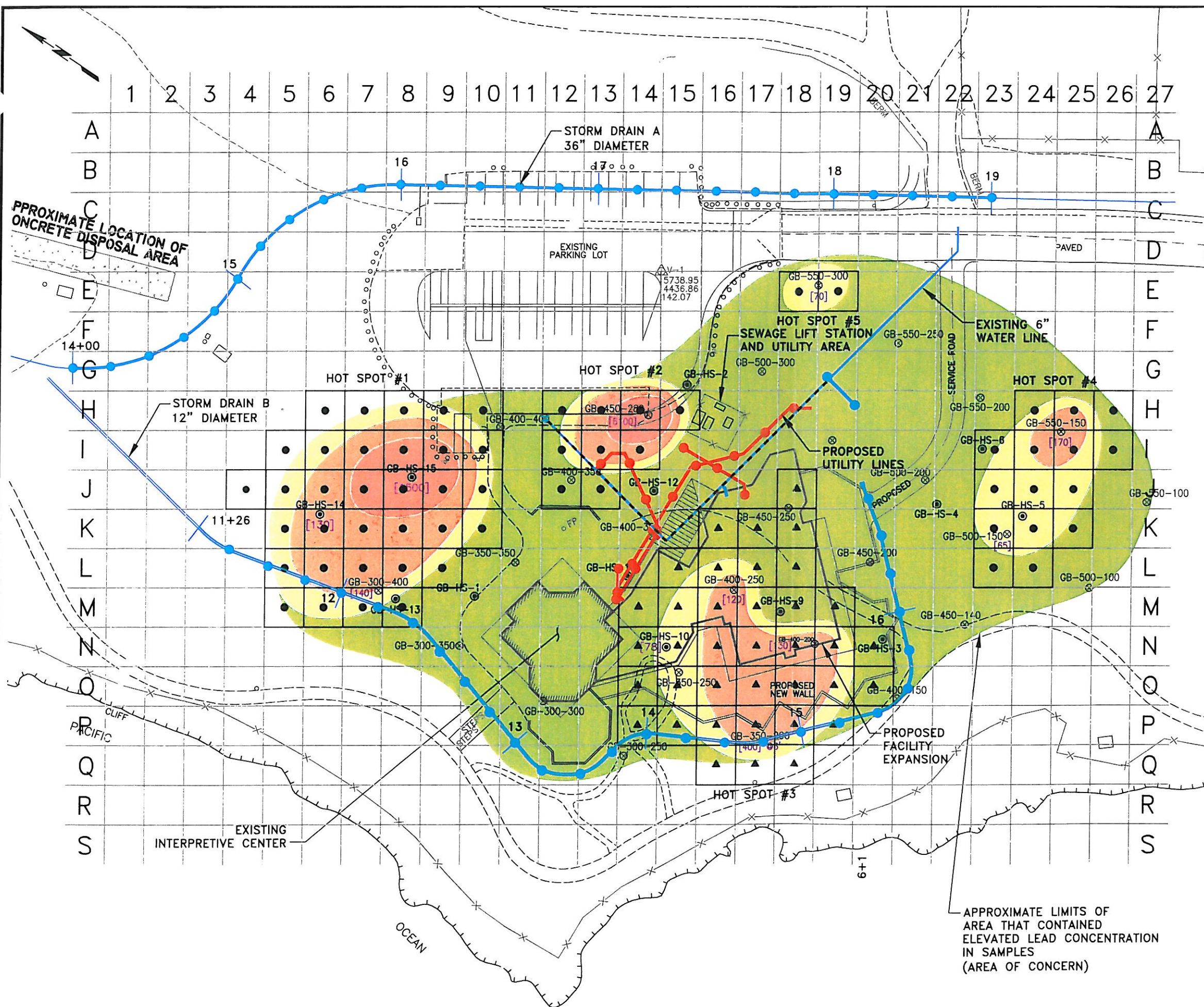




- SITE LEGEND**
- GB-HS-16
● JUNE 2001 THE SOURCE GROUP SOIL SAMPLE LOCATION
 - GB-500-500
⊗ SEPTEMBER 1999 THE SOURCE GROUP SOIL SAMPLE LOCATIONS
 - [6100]
[] HIGHEST TOTAL LEAD CONCENTRATIONS IN SOIL (P50mg/kg); BULLET FRAGMENT PRESUMED (THE SOURCE GROUP)
 - [Red Swatch]
LEAD CONCENTRATIONS IN SOIL >1,000mg/kg; AREA A, THE SOURCE GROUP, 2001
 - [Orange Swatch]
LEAD CONCENTRATIONS IN SOIL >100mg/kg; AREA A, THE SOURCE GROUP, 2001
 - [Yellow Swatch]
LEAD CONCENTRATIONS IN SOIL >50mg/kg; AREA A, THE SOURCE GROUP, 2001
 - [Green Swatch]
LEAD CONCENTRATIONS IN SOIL <50mg/kg; AREA B, THE SOURCE GROUP, 2001 (AREA OF CONCERN)
 - [Red Line]
PROPOSED UTILITY LINES AND APPROXIMATE SAMPLE LOCATIONS, SAMPLE DEPTHS
 - [Blue Line]
PROPOSED STORM DRAIN LOCATION AND APPROXIMATE SAMPLE LOCATIONS, SAMPLES COLLECTED AT 2 FOOT VERTICAL INTERVALS TO PIPE
 - [Blue Line]
EXISTING 6-INCH WATER LINE
 - [Dashed Blue Line]
EXISTING 6-INCH WATERLINE ASSUMED TO HAVE BEEN REMOVED
 - [Square with Dot]
HOT SPOTS #1, 2, 4, 5; SAMPLE AT 3 DIFFERENT DEPTHS
 - [Square with Triangle]
HOT SPOTS #3; SAMPLE AT 5 DIFFERENT DEPTHS

GENERAL SITE NOTES:

1. HIGH TOTAL LEAD CONCENTRATIONS IN SOIL FOUND FROM 0.5-1', EXCEPT FOR SAMPLE LOCATION GB-350-200, HIGH CONCENTRATION AT 6'.

SOURCE: DRAFT ADDITIONAL SITE ASSESSMENT REPORT, THE SOURCE GROUP, INC., 2001



**Innovative
Technical
Solutions, Inc.**



FIGURE 3	
LEAD REMOVAL ACTION ITSi 2002 SAMPLING LOCATIONS	
CLIENT: POINT VICENTE INTERPRETIVE CENTER	
LOCATION: RANCHO PALOS VERDES, CALIFORNIA	
DRAWN BY/DATE: EA 7/16/02	DRAWING NO.: 02-400.03-B1
CHECKED BY/DATE:	APPROVED BY/DATE: