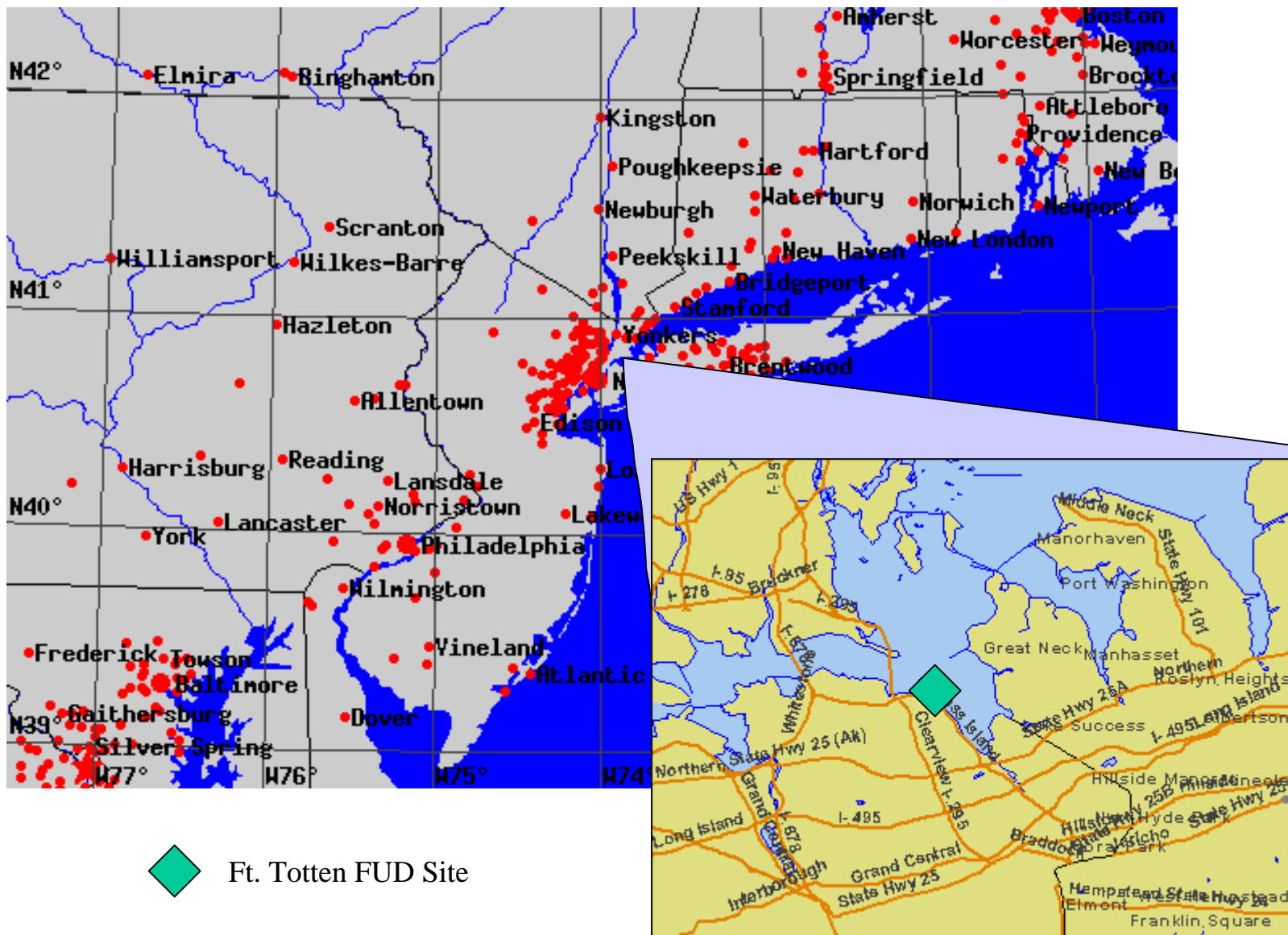
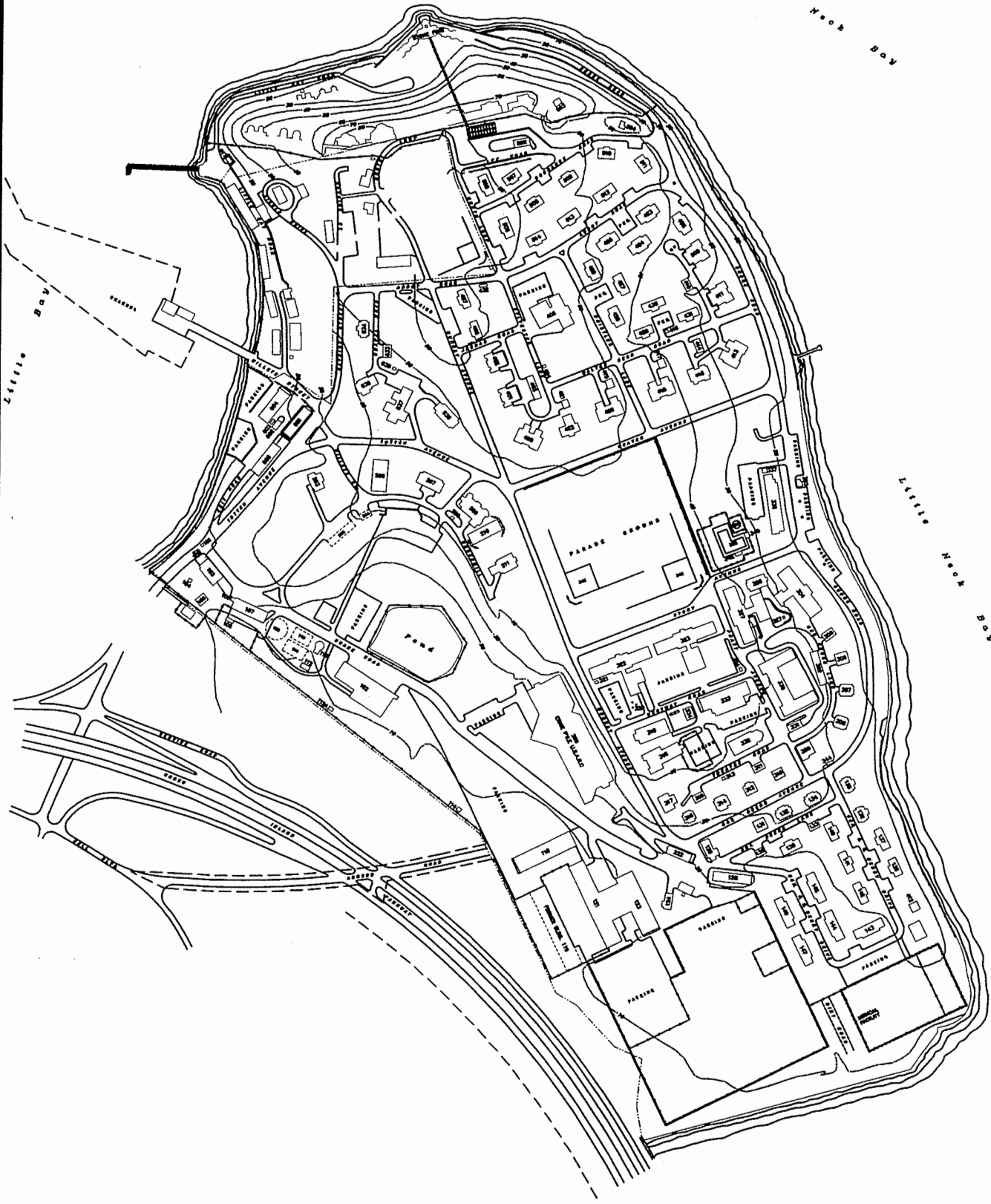


Figure 1-1 General Site Location

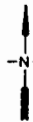


Little Bay

Little Neck Bay



- LEGEND:**
- PROPERTY BOUNDARY
 - FENCE
 - ~ TOPOGRAPHIC CONTOUR
 - BUILDING
 - FORMER BUILDING LOCATION




 U.S. ARMY ENGINEER DISTRICT US Army Corps of Engineers NEW YORK, NY		
FIGURE 1-2		
REVISION NO.:	DATE:	ACAD. FILE:
	1-6-97	F-TOTSIT
SITE MAP OF FORT TOTTON		
TASK NO.:	SITE:	EXHIBIT NO.:
88706	FORT TOTTON BAYSIDE, NY	

Figure 1-3
Fort Totten Formerly Used Defense Site (FUDS)



— FUDS Property Line Boundary

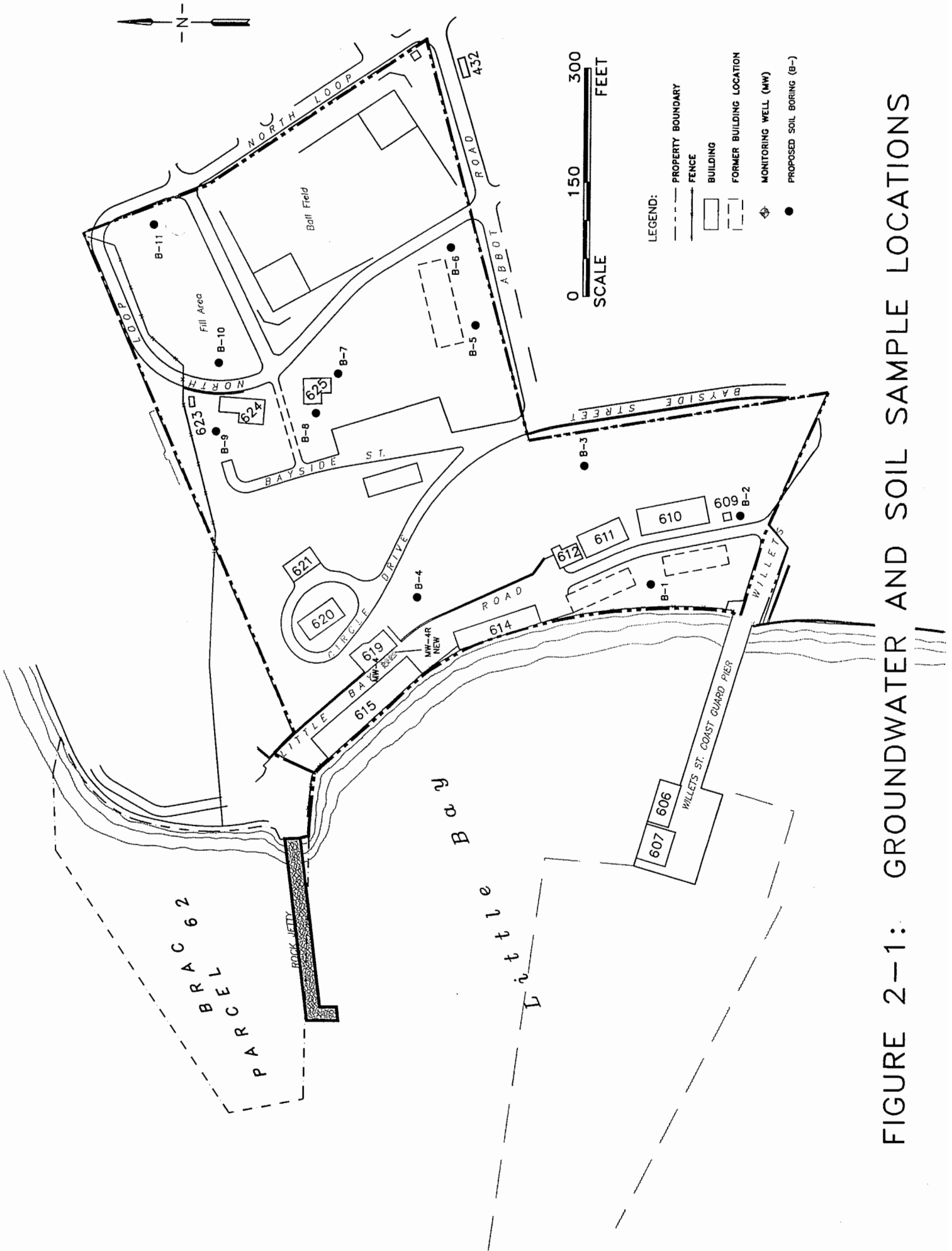
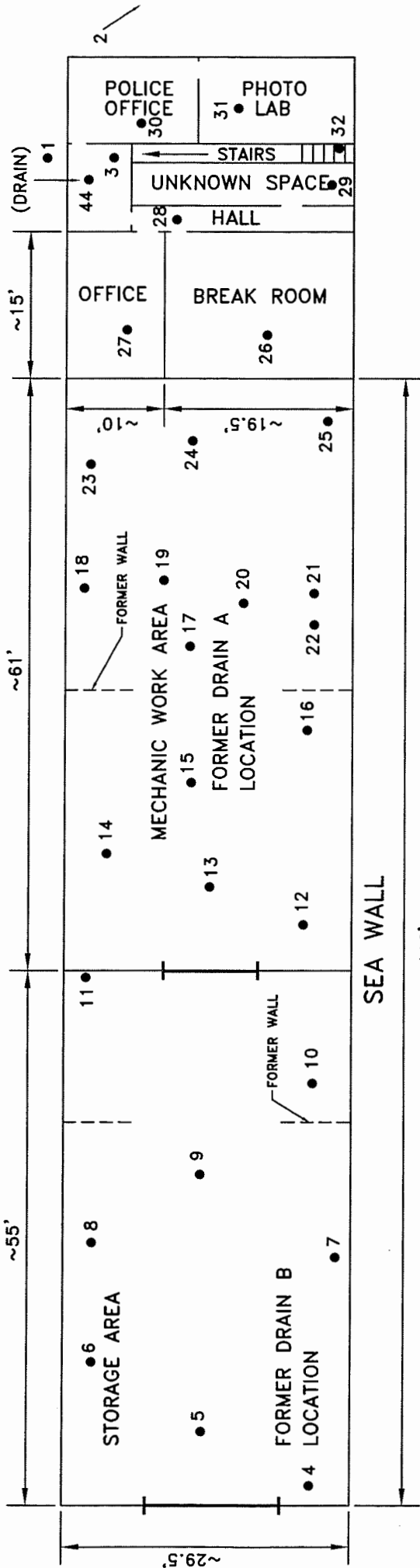


FIGURE 2-1: GROUNDWATER AND SOIL SAMPLE LOCATIONS



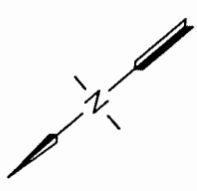
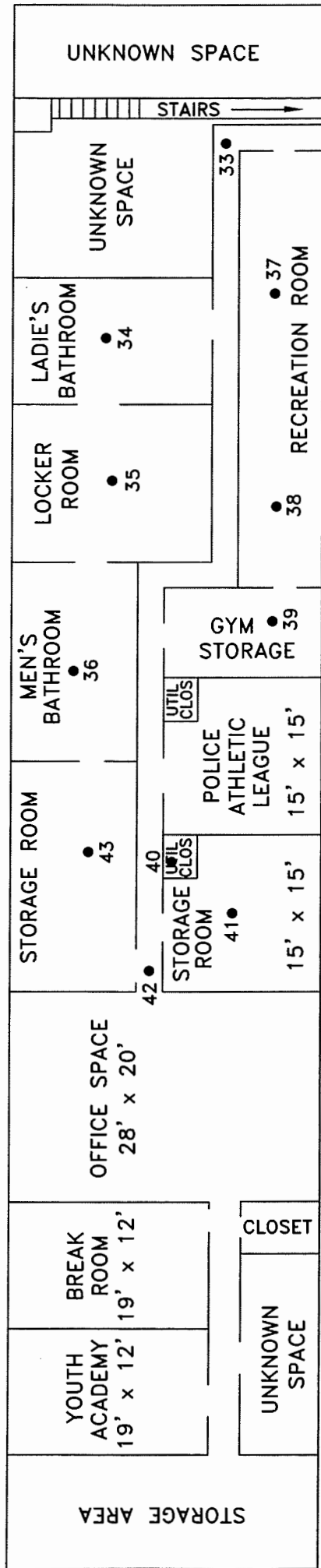
● AIR SAMPLE LOCATION

LITTLE BAY



FT. TOTTEN, BUILDING 615
FIRST FLOOR
REAL-TIME MONITORING
 N.T.S.

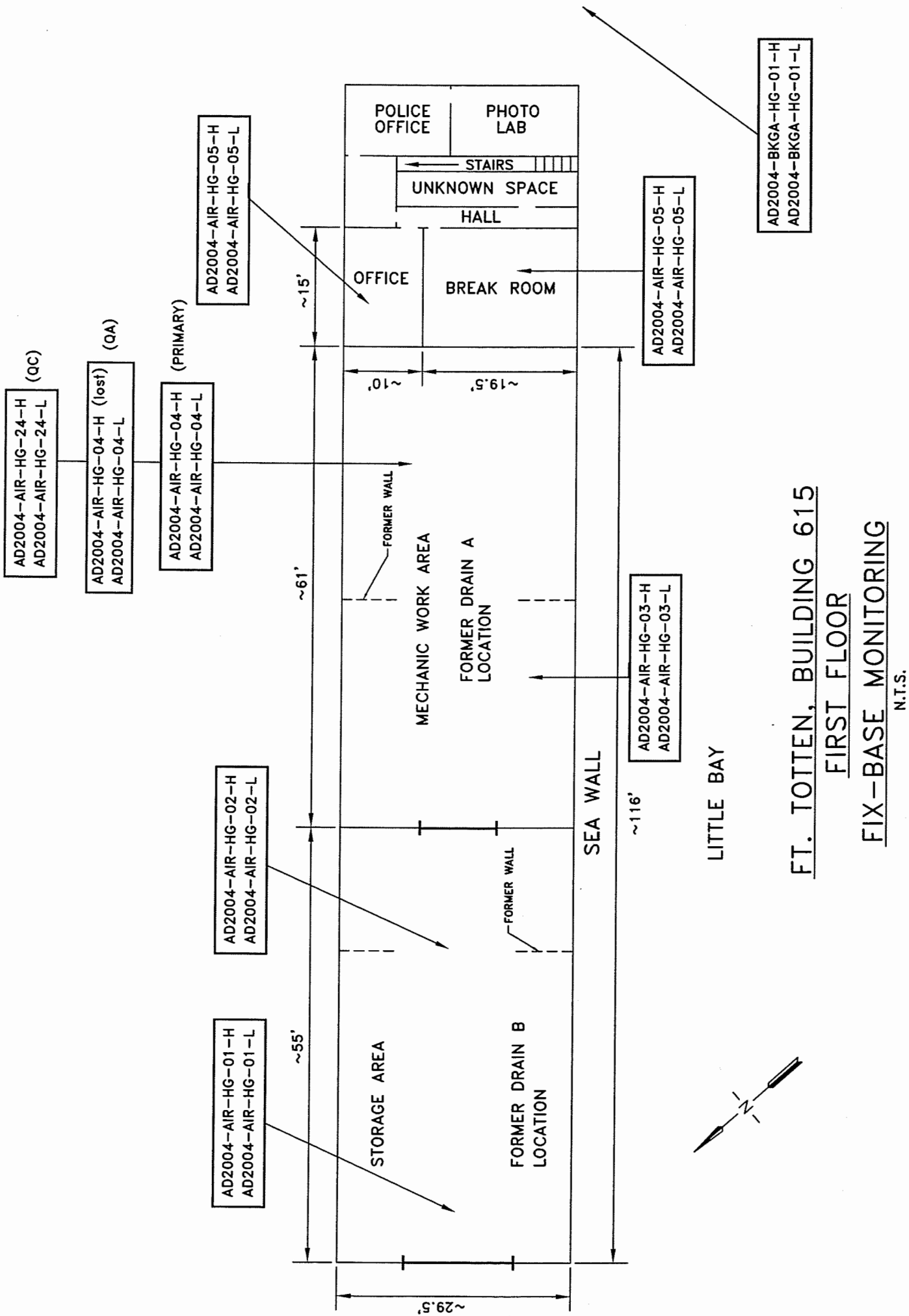
FIGURE: 2-2a



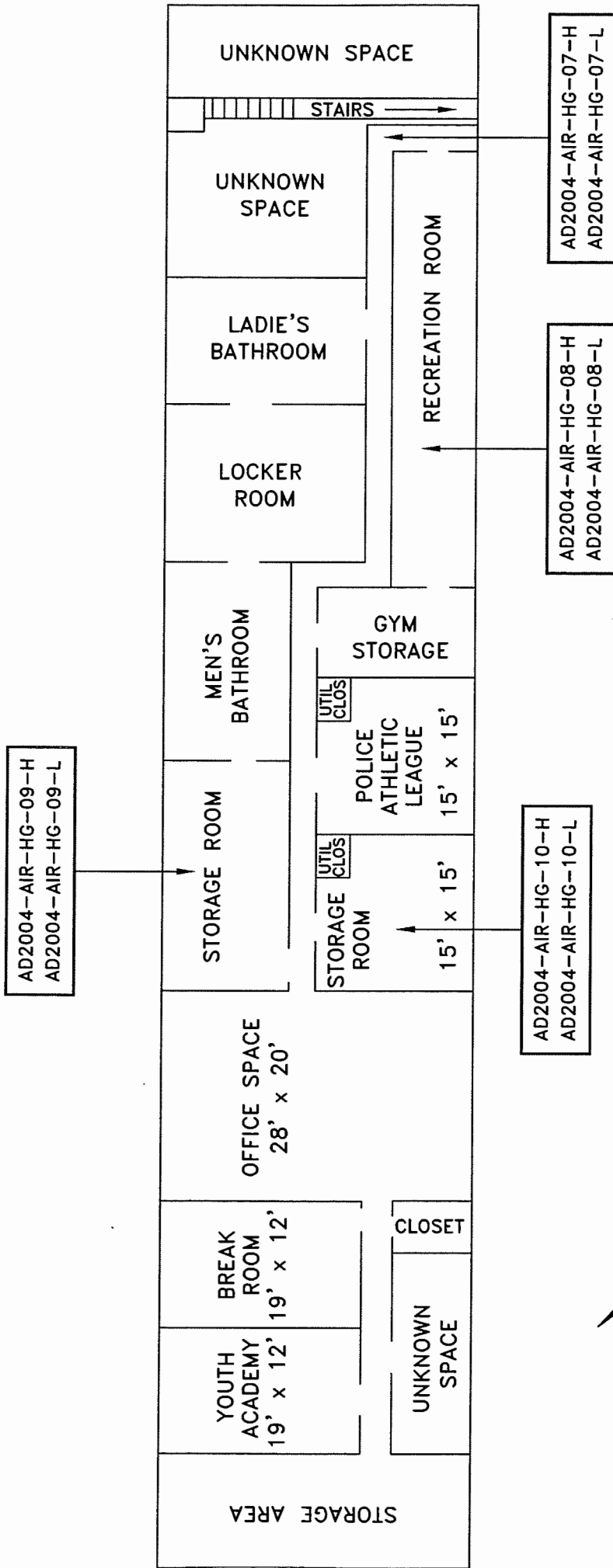
● AIR SAMPLE LOCATION

FT. TOTTEN, BUILDING 615
SECOND FLOOR
REAL-TIME MONITORING
 N.T.S.

FIGURE: 2--2b

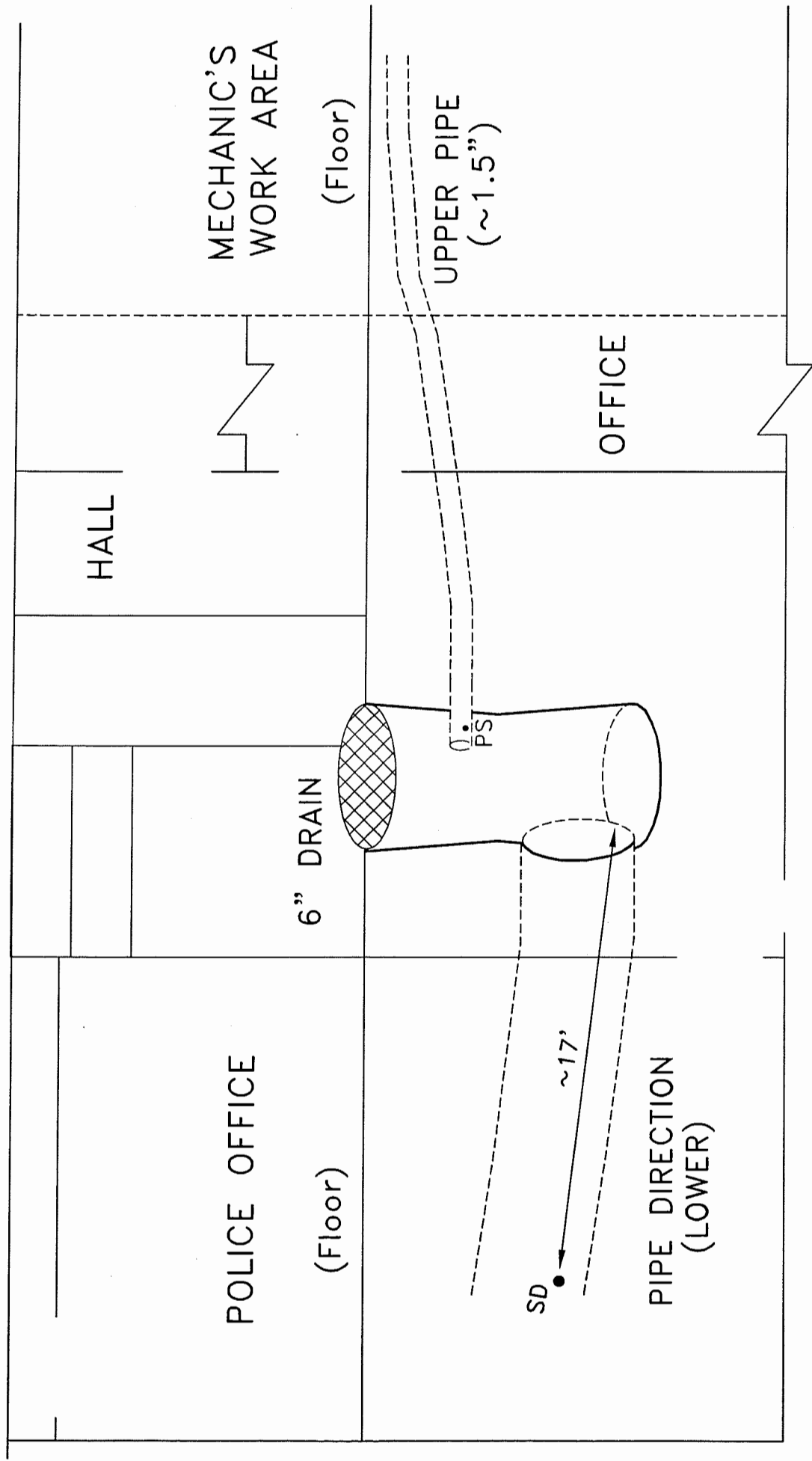


FT. TOTTEN, BUILDING 615
 FIRST FLOOR
 FIX-BASE MONITORING
 N.T.S.



FT. TOTTEN, BUILDING 615
SECOND FLOOR
FIX-BASE MONITORING
N.T.S.

FIGURE: 2-3b



• DRAINPIPE SAMPLE LOCATION

FIGURE 2-4: DRAINPIPE SAMPLE LOCATIONS

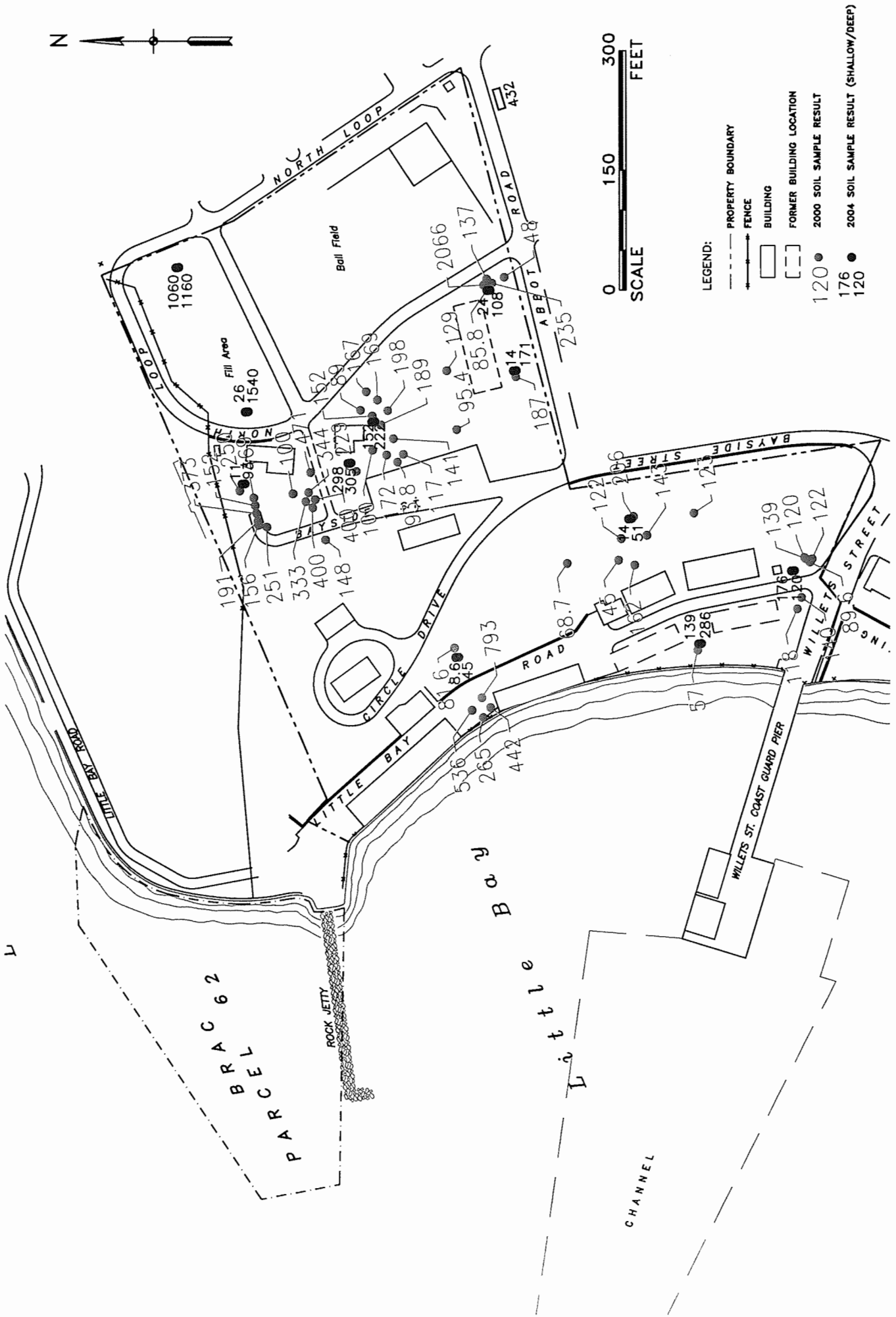


FIGURE 3-1: TOTAL LEAD IN UPLAND AREAS, FT. TOTTEN, N.Y. (mg/kg)

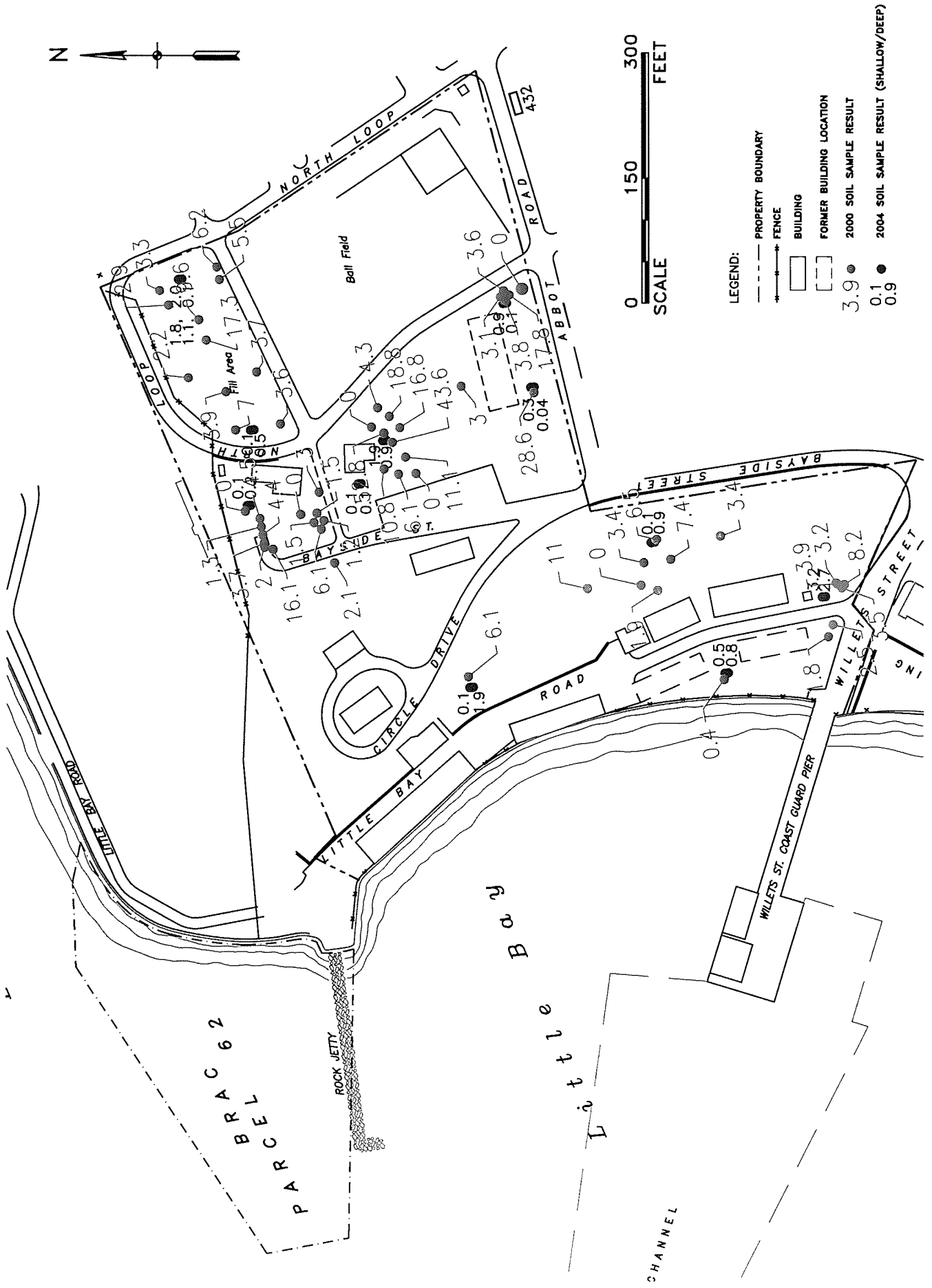
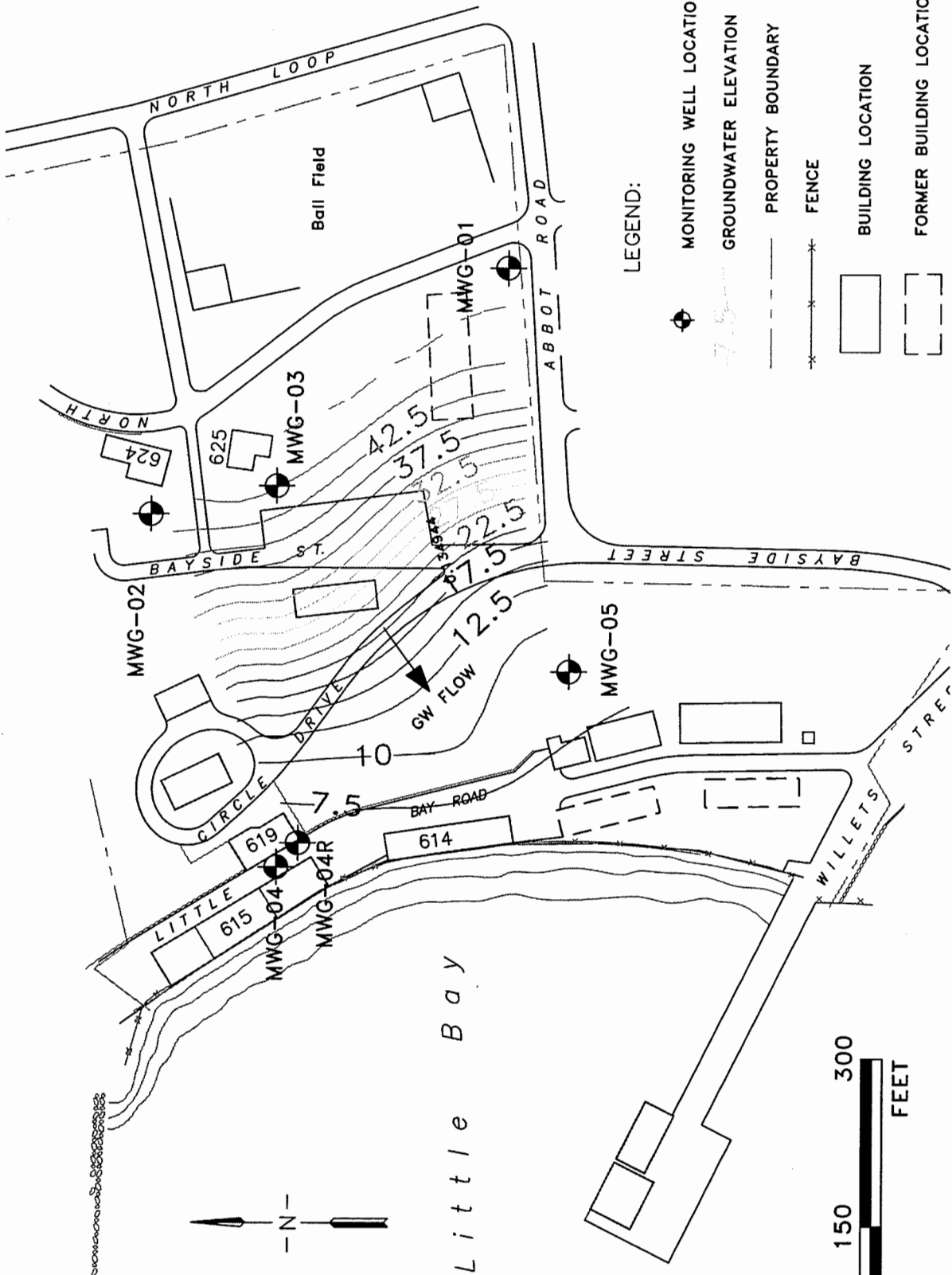


FIGURE 3-2: TOTAL PAH'S IN UPLAND AREAS, FT. TOTTEN, N.Y. (mg/kg)



LEGEND:

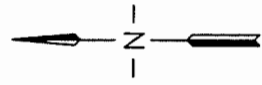
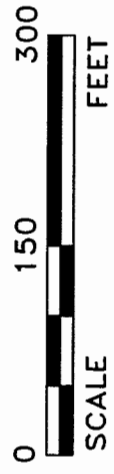
- MONITORING WELL LOCATION
- 7.5 GROUNDWATER ELEVATION
- - - PROPERTY BOUNDARY
- *-* FENCE
- ▭ BUILDING LOCATION
- - - ▭ FORMER BUILDING LOCATION

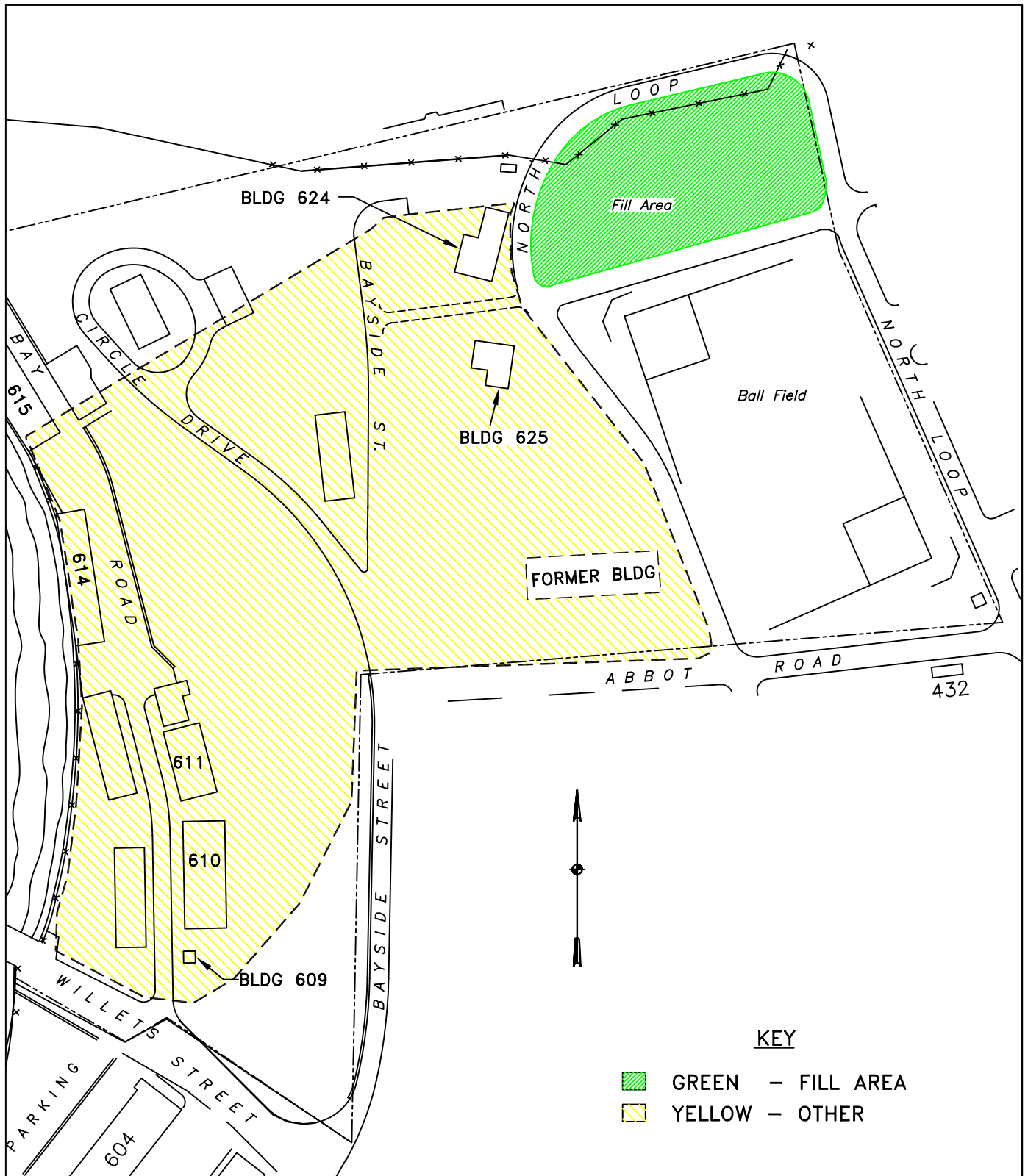
PROJECT NO.:	
DES.:	
CHKD:	APPD:
DATE:	REV.:
2/26/01	0
FIGURE NO.:	
3-3	

TITLE:
Monitoring Well Locations
Ft. Totten, NY



U.S. Army Corps of Engineers





SCALE: 1 IN.=120 FT.



US Army Corps
of Engineers
Baltimore District

RISK ASSESSMENT EXPOSURE AREAS
UPLAND AREAS
FORT TOTTEN - FUDS

DATE: APRIL 2002

SCALE: 1" = 120'

FIGURE 4-1

C
A
D
D

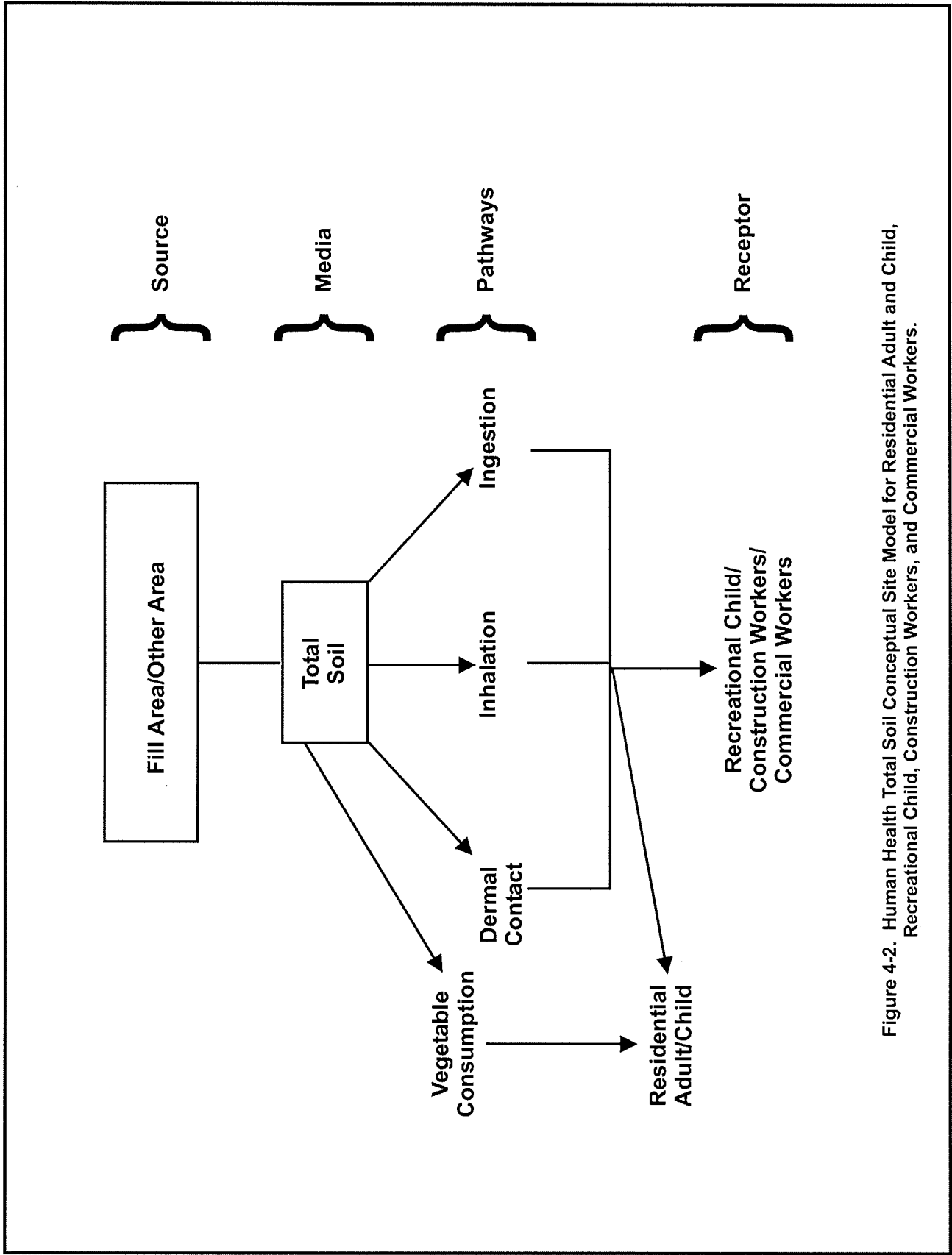


Figure 4-2. Human Health Total Soil Conceptual Site Model for Residential Adult and Child, Recreational Child, Construction Workers, and Commercial Workers.

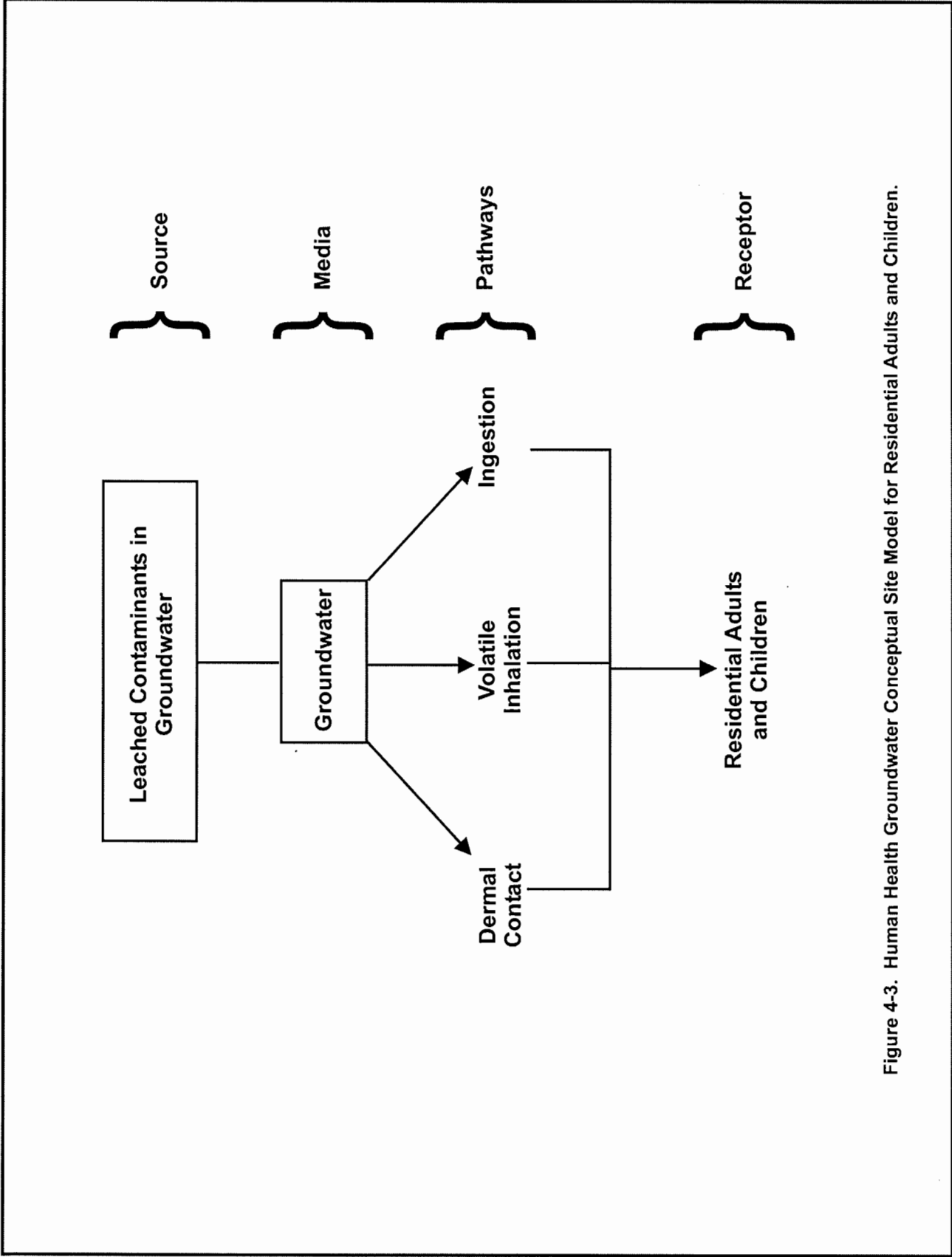


Figure 4-3. Human Health Groundwater Conceptual Site Model for Residential Adults and Children.

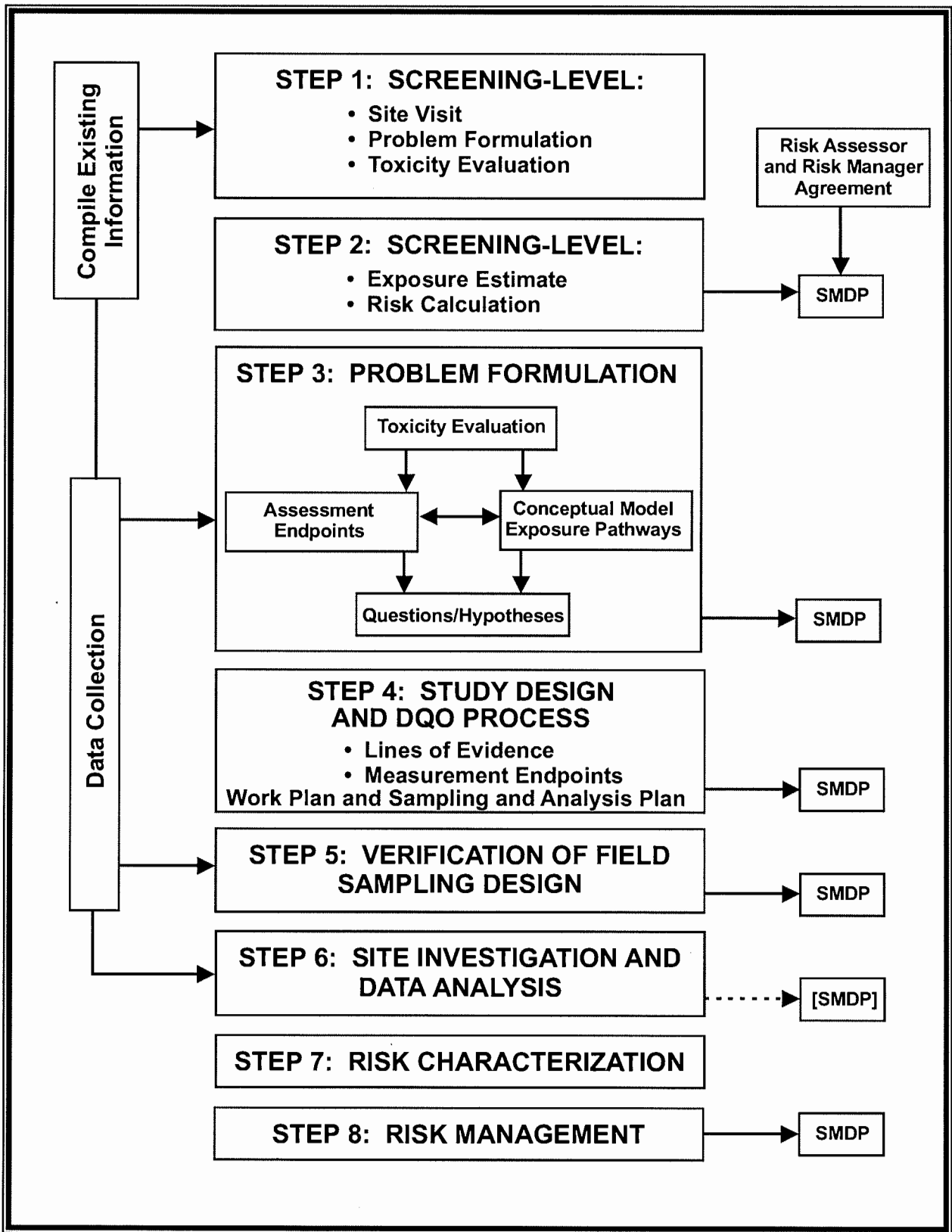


Figure 5-1 Ecological Risk Assessment Process

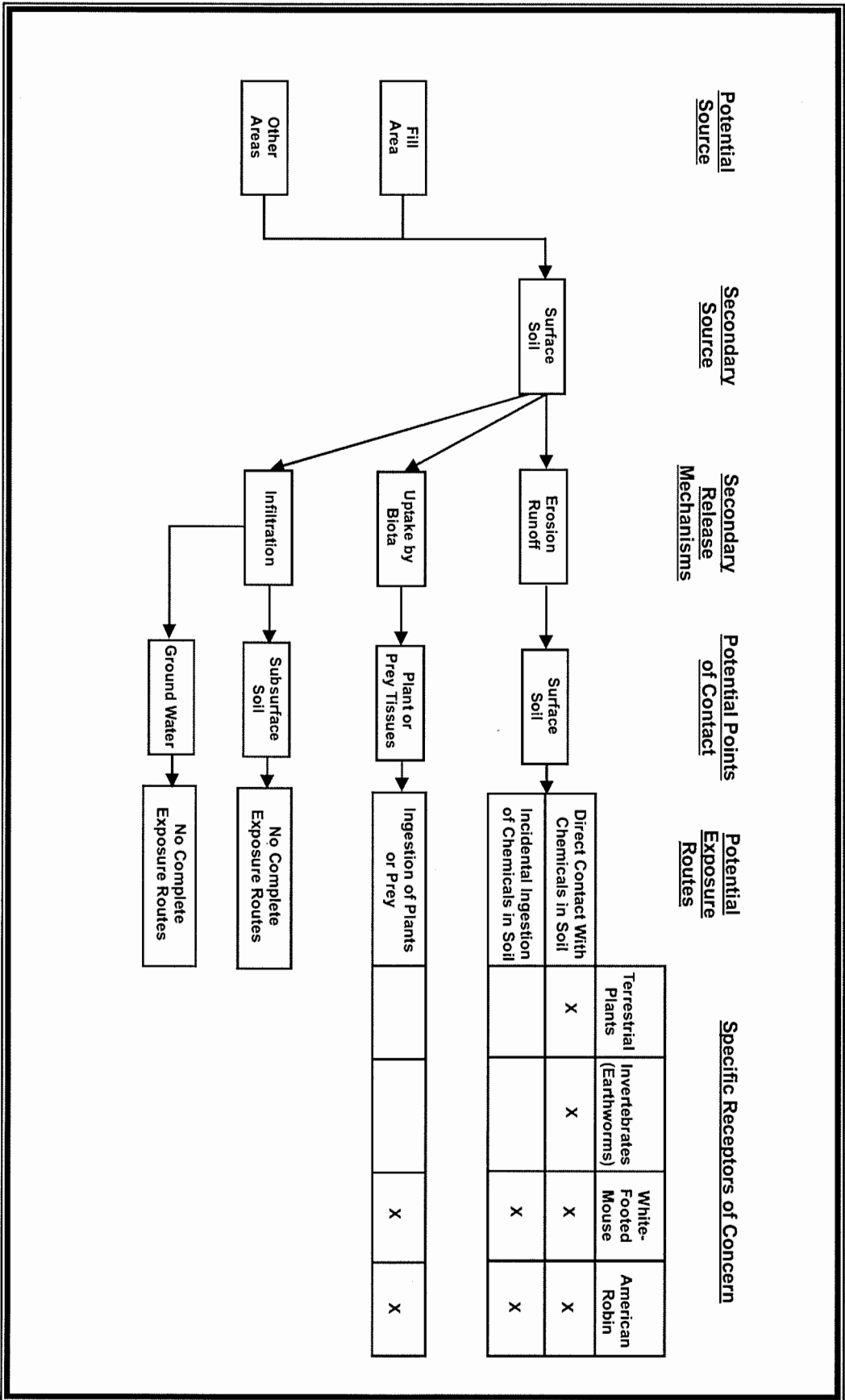


Figure 5-2 Ecological Conceptual Site Model