

TOP 1/2-INCH OF SLAB	7.2
BOTTOM 1/2-INCH OF SLAB	2.5
UPPER 6-INCHES SUBSLAB SOIL	ND

TOP 1/2-INCH OF SLAB	2.2
BOTTOM 1/2-INCH OF SLAB	7.8
UPPER 6-INCHES SUBSLAB SOIL	ND

TOP 1-INCH OF SLAB	2.6
BOTTOM 1-INCH OF SLAB	ND
UPPER 6-INCHES SUBSLAB SOIL	NS

TOP 1/2-INCH OF SLAB	37.6
BOTTOM 1/2-INCH OF SLAB	1.4
UPPER 6-INCHES SUBSLAB SOIL	0.6

TOP 1/2-INCH OF SLAB	13.6
BOTTOM 1/2-INCH OF SLAB	1.0
UPPER 6-INCHES SUBSLAB SOIL	0.2

TOP 1-INCH OF SLAB	5.5
BOTTOM 1-INCH OF SLAB	ND
UPPER 6-INCHES SUBSLAB SOIL	NS

TOP 1-INCH OF SLAB	1.5
BOTTOM 1-INCH OF SLAB	ND
UPPER 6-INCHES SUBSLAB SOIL	NS

TOP 1/2-INCH OF SLAB	39.4
BOTTOM 1/2-INCH OF SLAB	1.0
UPPER 6-INCHES SUBSLAB SOIL	0.4

TOP 1/2-INCH OF SLAB	37.6
BOTTOM 1/2-INCH OF SLAB	1.4
UPPER 6-INCHES SUBSLAB SOIL	0.6

TOP 1/2-INCH OF SLAB	37.6
BOTTOM 1/2-INCH OF SLAB	1.4
UPPER 6-INCHES SUBSLAB SOIL	0.6

TOP 1/2-INCH OF SLAB	37.6
BOTTOM 1/2-INCH OF SLAB	1.4
UPPER 6-INCHES SUBSLAB SOIL	0.6

TOP 1/2-INCH OF SLAB	37.6
BOTTOM 1/2-INCH OF SLAB	1.4
UPPER 6-INCHES SUBSLAB SOIL	0.6

LEGEND

--- APPROXIMATE FOOTPRINT OF FORMER TRANSFORMER AREA

B-37 ● HISTORICAL SOIL OR CONCRETE SAMPLING LOCATION

▨ HISTORICAL EXCAVATION AREA (FULL EXTENTS MAY NOT BE SHOWN IN ALL CASES)

//// PROPOSED LIMITS OF AREA REQUIRING MILLING OF UPPER 1-INCH OF CONCRETE

SAMPLE DEPTH

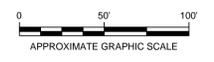
TOP 1/2-INCH OF SLAB	37.6
BOTTOM 1/2-INCH OF SLAB	1.4
UPPER 6-INCHES SUBSLAB SOIL	0.6

PCB CONCENTRATION REPORTED IN mg/kg

ND = NOT DETECTED
NS = NOT SAMPLED AND/OR ANALYZED
BGS = BELOW GROUND SURFACE

NOTES:

- 1) BASE MAP AFTER "AREA OF SOIL AND CONCRETE EXCAVATION AND WIDESPREAD FLOOR CONFIRMATORY SAMPLING LOCATIONS", PREPARED BY TIGHE & BOND, MAY 6, 2004. SCALE AS NOTED (SCANNED ELECTRONICALLY FROM PAPER COPY).
- 2) SITE FEATURES AND SAMPLE LOCATIONS ARE APPROXIMATE AND SHALL BE CONFIRMED/ESTABLISHED BY CONTRACTOR AS SPECIFIED.
- 3) T&B IRAR REFERS TO TIGHE & BOND'S INTERIM REMEDIAL ACTION REPORT (SEPTEMBER 2014).
- 4) IF SPECIFIED IN BID/CONTRACT DOCUMENTS, COLLECTION AND ANALYSIS OF DELINEATION AND CONFIRMATORY SAMPLES SHALL BE PERFORMED BY ENGINEER, WITH ASSISTANCE FROM CONTRACTOR.
- 5) ALL PCB REMEDIATION AND WASTE DISPOSAL SHALL BE COMPLETED IN ACCORDANCE WITH THE EPA-APPROVED MODIFIED SELF-IMPLEMENTING PHASE III PCB REMEDIATION PLAN (SIP) AND EPA/ENGINEER APPROVED SUBMITTALS.



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**FIGURE 3
PROPOSED AREAS FOR
ADDITIONAL PCB REMEDIATION**

Date: 01/21/15 | Project No. 220697-000003-000000

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