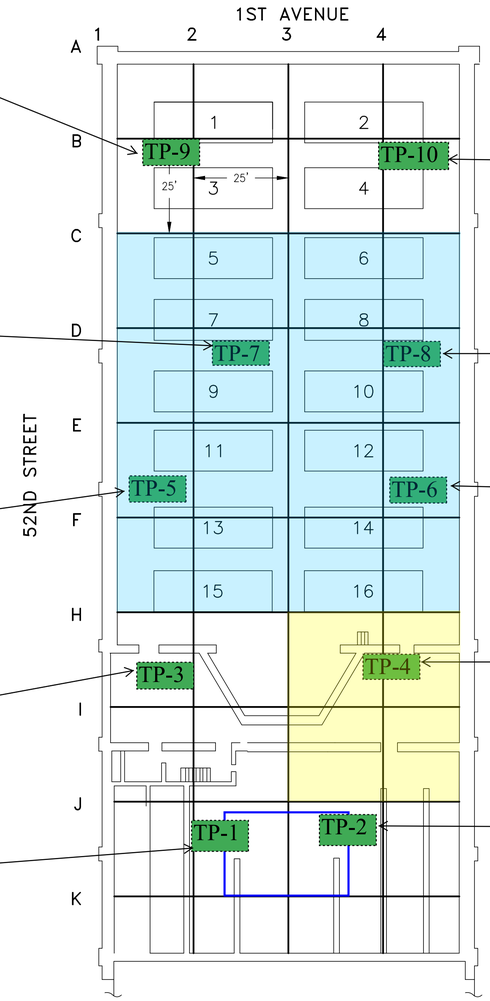
EE RB CS #16 Cellar TP-9 (0-3') B-1
12/4/2014
2.30 mg/kg
--
EE RB CS #17 Cellar TP-9 (3-5') B-1
12/4/2014
0.520 mg/kg

EE RB CS # 11 Cellar TP-7 (0-3') D-2
12/3/2014
3.10 mg/kg
--
EE RB CS #12 Cellar TP-7 (3-6') D-2
12/3/2014
2.30 mg/kg
--
EE RB CS #13 Cellar TP-7 (3-6') D-2 (DUP)
12/3/2014
1.50 mg/kg

EE RB CS #18 Cellar TP-5 (0-2') E-1
12/2/2014
33.00 mg/kg

EE RB CS # 6 Cellar TP-3 (0-3') H-1
12/1/2014
0.960 mg/kg
--
EE RB CS #7 CellarTP-3 (3-6') H-1
12/1/2014
0.200 mg/kg

EE RB CS #1 Cellar TP-1 (0-3') J-2
10/23/2014
0.140 mg/kg
--
EE RB CS #2 Cellar TP-1 (3-6') J-2
10/24/2014
0.043 mg/kg



EE RB CS #14 Cellar TP-10 (0-3') B-4
12/3/2014
0.310 mg/kg
--
EE RB CS #15 Cellar TP-10 (3-5') B-4
12/4/2014
0.210 mg/kg

EE RB CS #19 Cellar TP-8 (0-1') D-4
12/4/2014
13.00 mg/kg

EE RB CS #10 CellarTP-6 (0-3') E-4
12/3/2014
30.00 mg/kg

EE RB CS #8 CellarTP-4 (0-3') H-3
12/1/2014
0.890 mg/kg
--
EE RB CS #9 CellarTP-4 (3-6') H-3
12/2/2014
30.00 mg/kg

EE RB CS #3 Cellar TP-2 (0-3') J-3
10/23/2014
1.200 mg/kg
--
EE RB CS #5 Cellar TP-1 (0-3') J-2 (DUP)
10/23/2014
0.220 mg/kg
--
EE RB CS #4 Cellar TP-2 (3-6') J-3
10/28/2014
0.290 mg/kg

13.00 mg/kg — Red Text Indicates That 5-Point Composite Sample Of Brick Rubble Below The Raised Cellar Slab Contains PCB Concentrations >10 mg/kg

TP-2 — 2014 Pre-Demolition Test Pit Locations, Wast Characterization Samples Collected As 5-Point Composite Of Brick Rubble Below The Raised Cellar Slab

5-Point Composite Sample With PCB Concentrations >10 mg/kg, Shipped to Waste Management (WM) Grows North/Tullytown Landfills (in PA) as ACM Contaminated PCB Remediation Waste

Brick Rubble Still On Site, Waste To Ship To EQ (Michigan Disposal Waste Treatment Plant) For Micro-Encapsulation (D008)

20 10 0 20 40
GRAPHIC SCALE IN FEET

NEW YORK STATE OF OPPORTUNITY
Department of Environmental Conservation

NO.	DATE	DESCRIPTION
0	10/13	FOR BIDS DUE

REVISIONS

PCB TEST PIT LOCATIONS

FORMER EMPIRE ELECTRIC SITE NO. 224015
CONTRACT # D007630
BROOKLYN, NEW YORK

PREPARED BY:
EA ENGINEERING, P.C.
AND ITS AFFILIATE
EA SCIENCE AND TECHNOLOGY

CARRS#	
EA #	1490706
DESIGN #	
FILE	1490706 Contract.dwg
DRAWN BY	JRM
DATE	OCTOBER 2013
SCALE	AS SHOWN
SS	

SHEET # 1