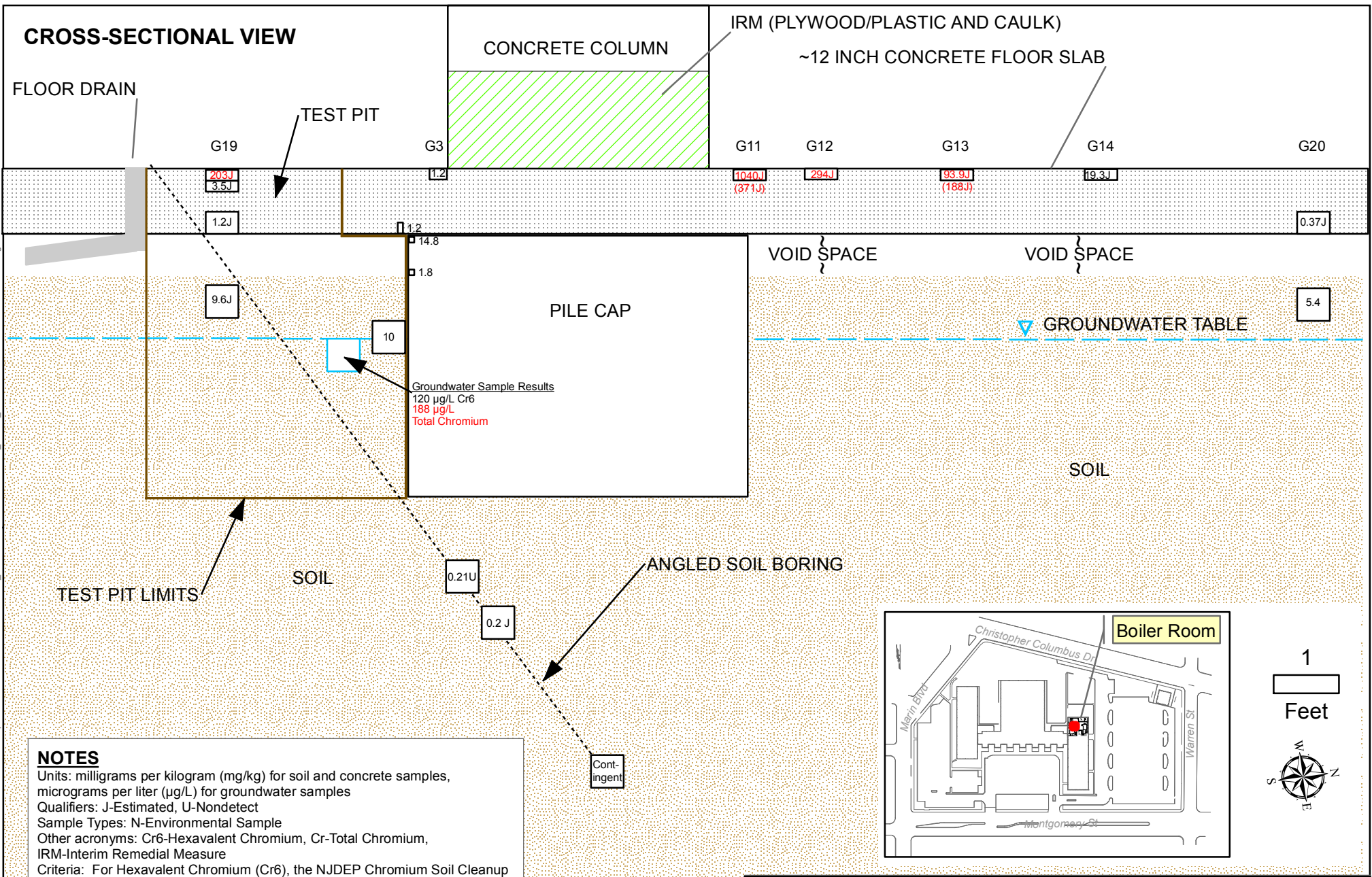
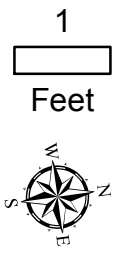
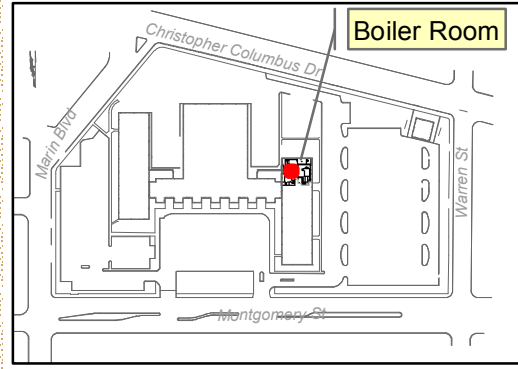


Last saved by: huntc.2017-10-13  
 Filename: F:\Projects\PPG\SITE 156 - METRO TOWERS\7-Deliverables\7.1-Reports-Finals\BOILER ROOM BLDG 2\_NORTH\2015 Boiler Room RIR\_RAMP\_SOIL & CONCRETE\FINAL REPORT\Figures\F10\_CSM 2016 01 11.mxd



**NOTES**  
 Units: milligrams per kilogram (mg/kg) for soil and concrete samples, micrograms per liter (µg/L) for groundwater samples  
 Qualifiers: J-Estimated, U-Nondetect  
 Sample Types: N-Environmental Sample  
 Other acronyms: Cr6-Hexavalent Chromium, Cr-Total Chromium, IRM-Interim Remedial Measure  
 Criteria: For Hexavalent Chromium (Cr6), the NJDEP Chromium Soil Cleanup Criteria (CrSCC) Has Been Used. For groundwater, the NJDEP Ground Water Quality Standard (GWQS) of 70 µg/L for Cr was used. There is no applicable standard for Cr6 in groundwater.  
 1) All concentrations are Cr6 unless noted.  
 2) One groundwater sample is identified by a blue border.  
 3) Exceedances of criteria are highlighted in red text.  
 4) Duplicate results are shown in parentheses  
 5) The boxes show sample results at the sampled intervals..



<b>AECOM</b> ENVIRONMENT 30 Knightsbridge Road Suite 520 Piscataway, NJ 08854 Phone: 732.564.3600	<b>Conceptual Site Model</b>		
	PPG Site 156 - Metropolis Towers Jersey City, Hudson County, New Jersey		
PROJ#: 60290456	DATE: 10/13/2017	DRAWN BY: huntc	<b>FIGURE 10</b>