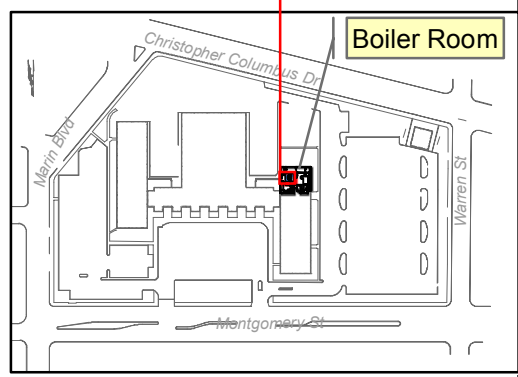
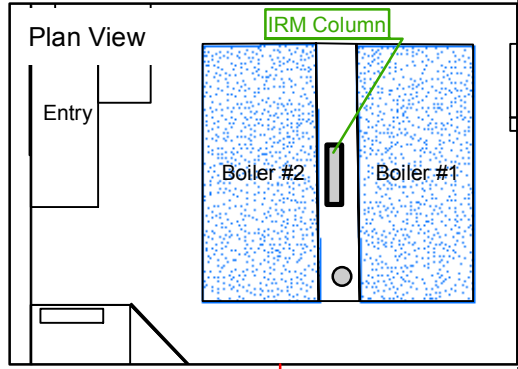
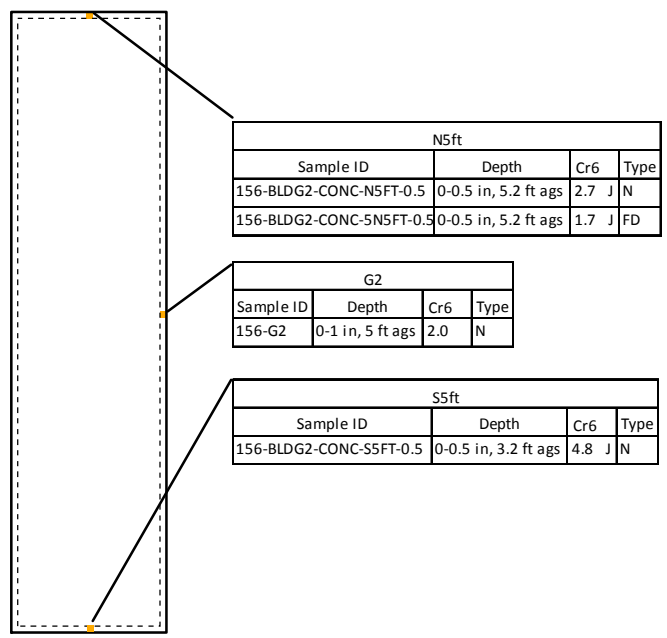
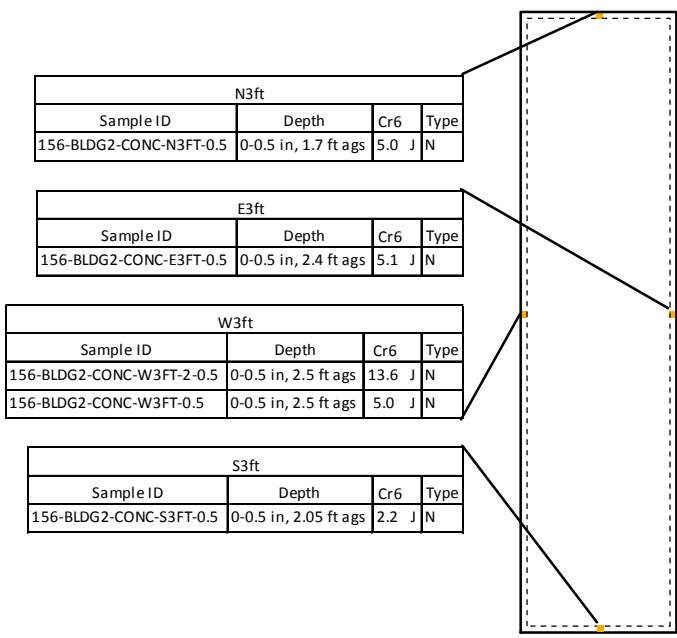
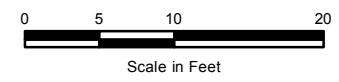
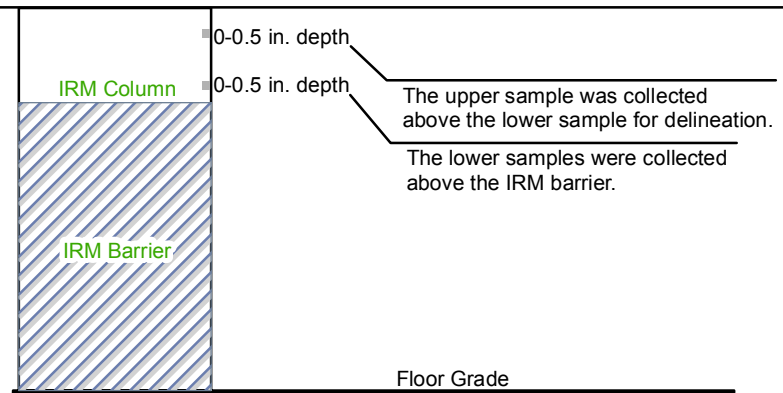


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**Plan View Cross-Sections of IRM Column**

**Hexavalent Chromium Results (mg/kg)**

Lower Samples      Upper Samples



**NOTES**  
 Units: milligrams per kilogram (mg/kg)  
 Qualifiers: J-Estimated  
 Sample Types: N-Environmental Sample, FD-Field Duplicate  
 Other acronyms: Cr6-Hexavalent Chromium, ft-feet, in-inch, IRM-Interim Remedial Measure, ags-Above Ground Surface  
 Criteria: For Hexavalent Chromium (Cr6), the NJDEP Chromium Soil Cleanup Criteria (CrSCC) Has Been Used  
 1) Sample depths are measured from the top of the floor slab.

**LEGEND**  
 ■ Concrete Sample Location  
 □ Outer Edge of IRM Column

**LEGEND (Plan View)**  
 ■ Column-IRM Location  
 ■ Boiler  
 ○ Drain

**AECOM**  
 ENVIRONMENT  
 30 Knightsbridge Road  
 Suite 520  
 Piscataway, NJ 08854  
 Phone: 732.564.3600

**Hexavalent Chromium Results for Concrete Samples Obtained Above the Column IRM, (Samples Collected: 2013)**

PPG  
 Site 156 - Metropolis Towers  
 Jersey City, Hudson County, New Jersey

PROJ#: 60290456      DATE: 10/16/2017      DRAWN BY: huntc      **FIGURE 8**