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- Photo 2 Tree, brush, and debris removal operations from Argyle St. area, view facing east from Shelton Ave.
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- Photo 165 Steel sheets cut to size to cover South Utility Trench access holes in concrete floors
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- Photo 167 Expanded remediation footprint along western edge of Laydown Area West Xxcavation, view facing west
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- Photo 169 Pin flags noting investigative sample locations along north sidewall of X-Ray Read Room South Excavation, view facing west
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- Photo 203 Boreholes drilled east of X-Ray Read Room South Excavation, view facing north
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- Photo 211 Collecting waste characterization samples from frac tank
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- Photo 213 Layout of sample locations from soil beneath South Utility Trench concrete floor at approx. Column 40, north wall of South Trench at bottom of photo
- Photo 214 Void space underneath north wall of drainage hole in South Utility Trench at approx. Column 40
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- Photo 220 Pneumatic chipping hammer utilized for concrete demolition free released
- Photo 221 Small pipe chase at approx. Column 33 extending north from South Utility Trench, view facing north
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- Photo 223 Interior of North Utility Trench at Column 29 where floor height steps up to yield trench dimensions of four feet width by two feet height, view facing east
- Photo 224 Cleared area surrounding North Utility Trench access point inside Building 3H/6H between Columns 25 and 26, view facing north wall
- Photo 225 Additional topsoil and grass seed applied to area immediately west of 91 Shelton Ave., view facing north
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- Photo 227 New serial connector installed on truck scale
- Photo 228 Debris pile removed and area powerwashed to allow access to North Utility Trench access hatch inside Building 3H/6H along north wall between Columns 25 and 26, wooden supports for containment nailed to floor around access hatch, view facing west
- Photo 229 Relocated position of debris pile along southern interior wall of Building 3H/6H, view facing southwest
- Photo 230 Construction progress on new ACM containment within Building 3H/6H between Columns 25 and 27, view facing north
- Photo 231 ACM abatement containment established around North Utility Trench access hole within Building 3H/6H at Column 4, view facing northeast
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- Photo 233 Geotextile fabric placed over impacted portions of the X-Ray Read Room South Excavation floor prior to backfilling, view facing west
- Photo 234 Geotextile fabric placed over impacted portions of the X-Ray Read Room South Excavation floor prior to backfilling, view facing east
- Photo 235 Milling of asphalt on Shelton Ave., view facing north
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- Photo 243 Geotextile fabric installed on top of backfilled X-Ray Read Room South Excavation prior to placing layer of gravel

- Photo 244 Scabbling the south concrete wall of the X-Ray Read Room pipe chase, view facing southeast
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- Photo 249 ISOCS measurement on elevated area of X-Ray Read Room floor
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- Photo 251 Systematic grids are visible on floor and walls within North Utility Trench towards end of ACM containment at Column 4, view facing west
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- Photo 253 Exterior of sandblasting containment within X-Ray Read Room, view facing southeast
- Photo 254 HP technician performing radioactivity measurements to measure progress of sandblasting decontamination operations inside sandblasting containment within X-Ray Read Room
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- Photo 261 Decontaminated south concrete wall of the X-Ray Read Room pipe chase following sandblasting operations, view facing south
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- Photo 264 Vacuum truck removing wastewater from frac tank for off-site disposal, view facing northeast
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- Photo 267 Asphalt set around manhole set into Argyle Street, view facing north
- Photo 268 Asphalt set around manhole set into Argyle Street, view facing west of entire repaved area

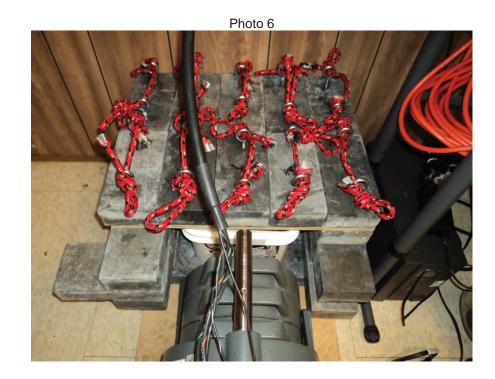












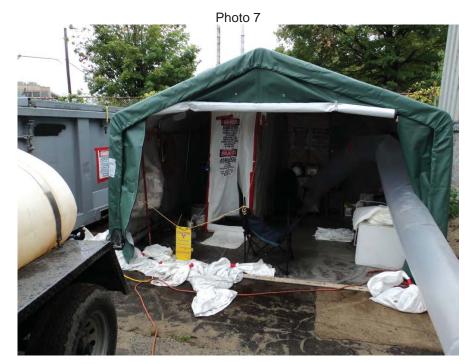
































































































































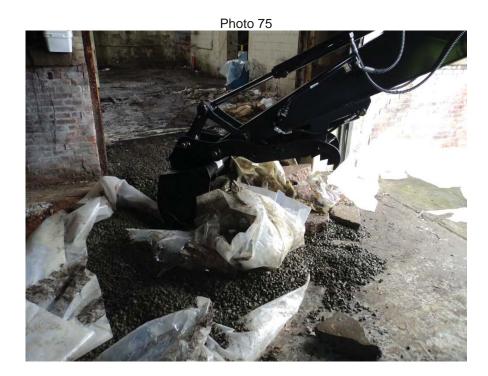




Photo 73

























































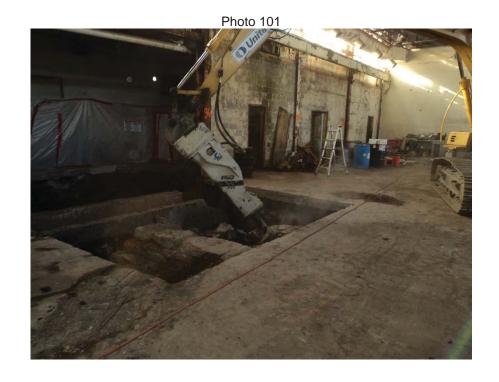




Photo 103



Photo 104



Photo 105 Photo 106





































