

Appendix J
PROJECT PHOTOGRAPHS



Appendix J
Remedial Investigation Report
Former Alliance Metal Stamping and Fabrication Facility



North side of Former AMSF facility, looking west



East side of Former AMSF facility, looking south

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**West side of Former AMSF facility, looking northeast,
with red temporary storage tank for development
water from OU-1 monitoring wells**



**East side of Former ITT RFM facility, looking south,
with parking lot on west side of Former AMSF facility
shown at left**

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**Former spot-welder wastewater sump (Other Area 2)
located in AOC 3 west of column H7N**

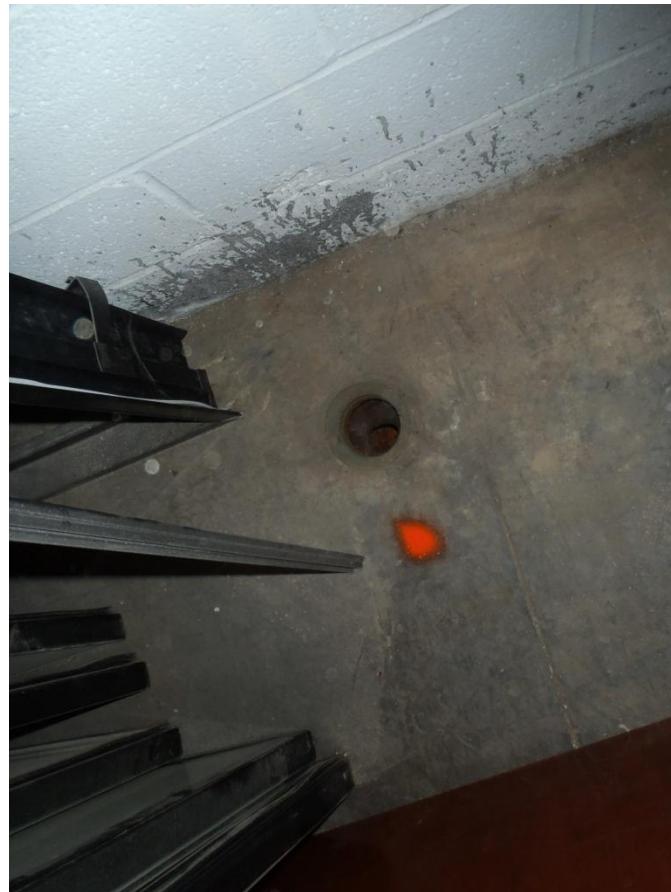


**Current sanitary wastewater sump located in AOC 3
east of column G7N and just south of SVI assessment
location AM-SVIa6**

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Drilling of AOC 3 soil vapor screening program sample point SEW-3



Floor drain north of column G6 in AOC 3, showing adjacent paint mark on spot for drilling of soil vapor screening program sample point SEW-2

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Trench drain at column C13 in Former Paint Shop (AOC 6), visible as dark stripe under shelf for piping. Investigated with soil vapor screening, sub-lab vapor, soil and groundwater sampling at several adjacent points.



Former TCS Industries sump located in AOC 1 southeast of column G10. Investigated with soil vapor screening program sample DG-4



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West end of trench drain in AOC 6



Former trench drain (filled with concrete) near column D15 in Former Spray Wash Area (AOC 8), investigated with AOC test borings and monitoring well

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Recharge Well (RW-3)



Recharge Well (RW-2)

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Recharge Well (RW-5)

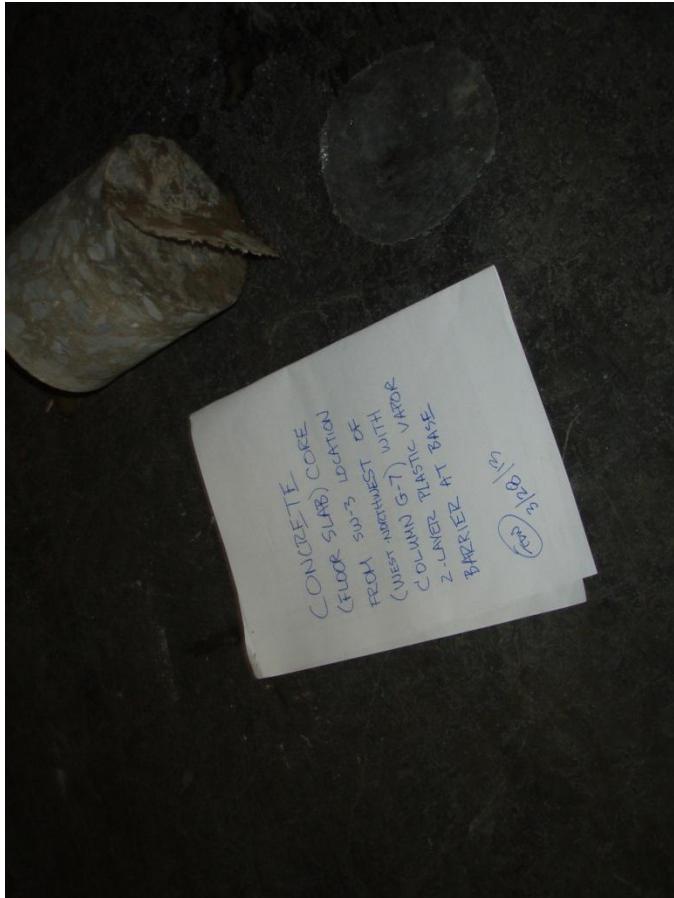


Recharge Well (RW-4)

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Sub-slab sampling point implant materials



Floor slab core with two layers of plastic sheeting
(vapor barrier) adhered to bottom of slab,
AM-SVIAs5 sub-slab vapor point (AOCs 1,2 and 3)

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Excavating soil beneath slab for sampling point installation



Sub-slab vapor sampling point installation

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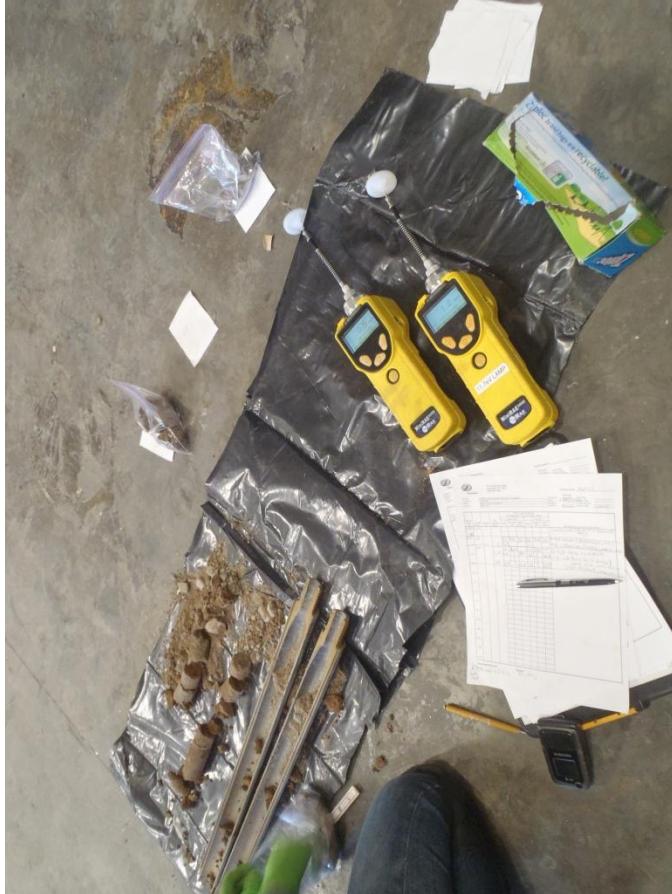


Sub-slab vapor sampling point installation



Indoor Air and Sub-Slab Soil Vapor Sampling Set-Up
at AOC 6 location AM-SVIA14
Concrete patch for test boring PS-TB-2
visible at lower right.

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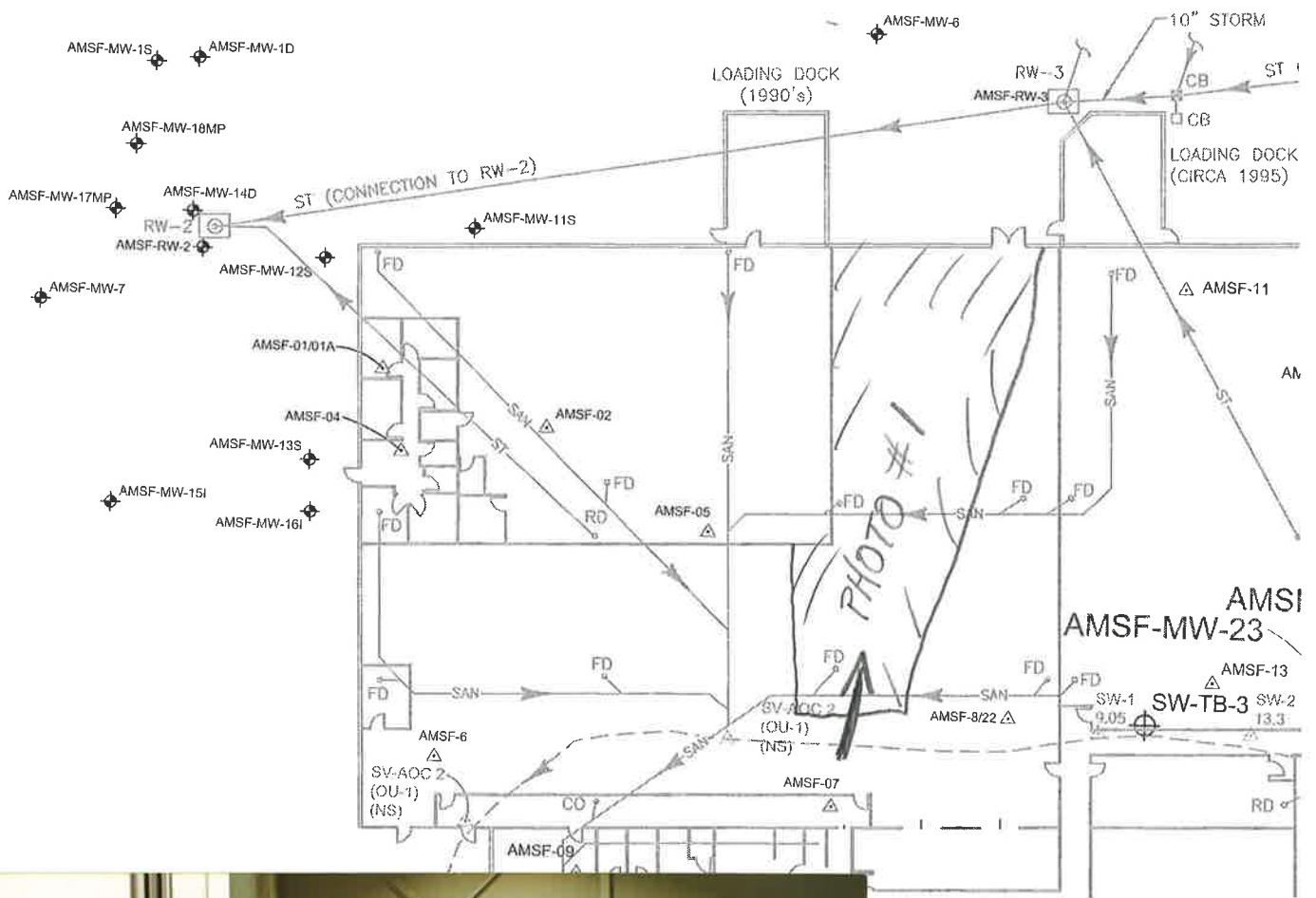
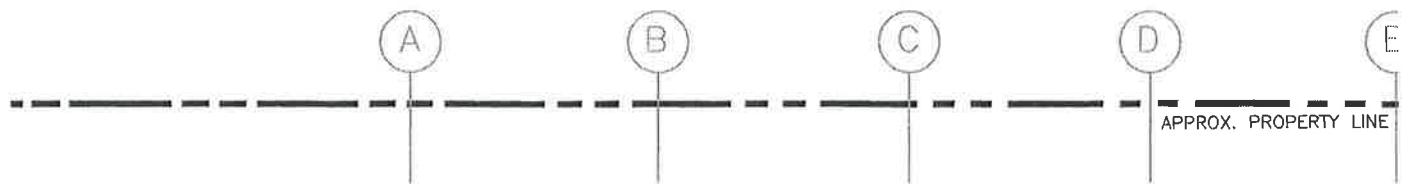


Soil sample field screening and logging



**Drill rig set-up at location for
monitoring well AMSF-MW-21 (AOCs 1, 2 and 3)**

**PHOTOGRAPHS OF THE CONSTRUCTION OF THE TUMBLING RUN AND
GYM PITS IN THE BRIGHT RAVEN GYMNASTICS STUDIO SPACE IN OU-1**



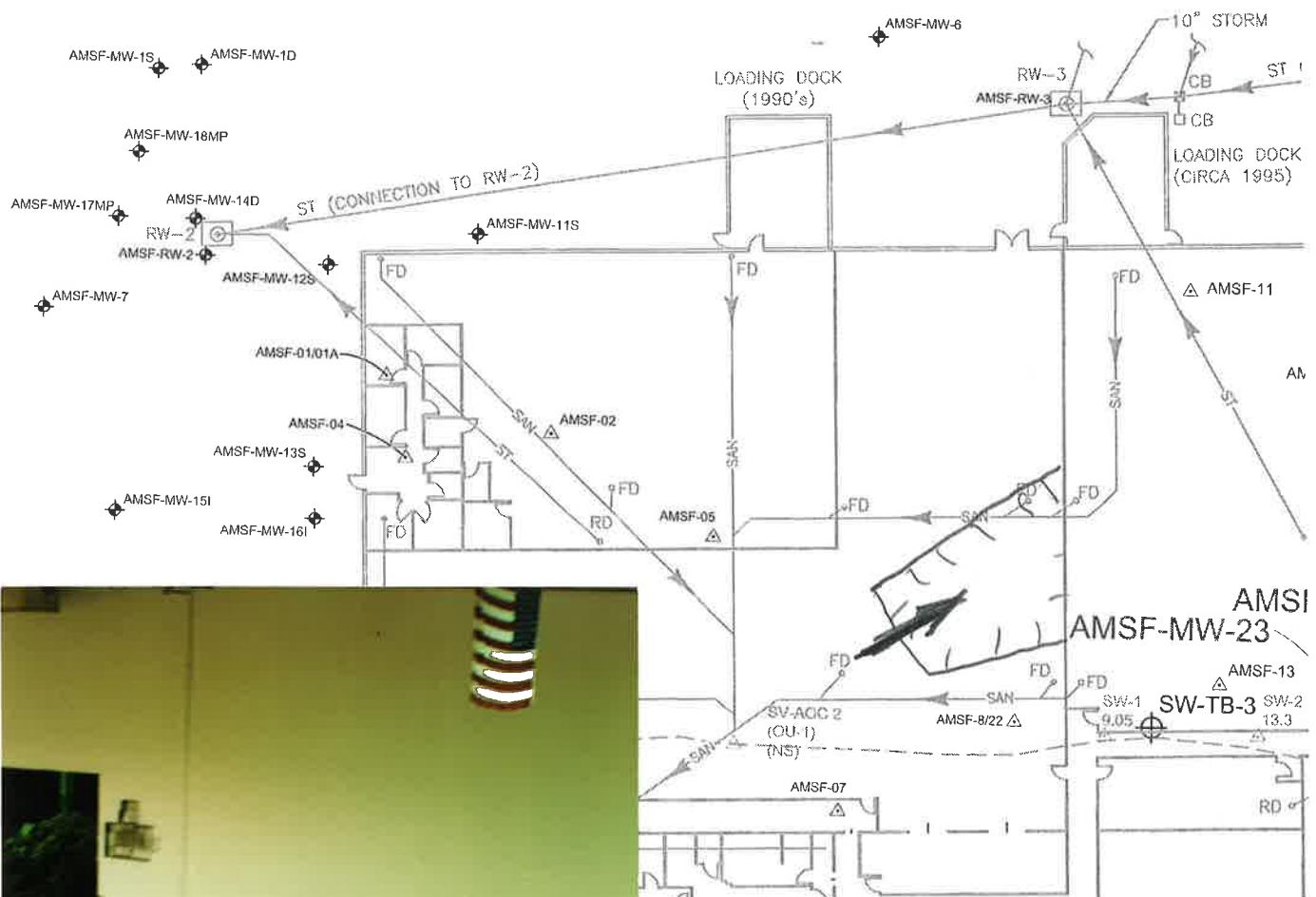
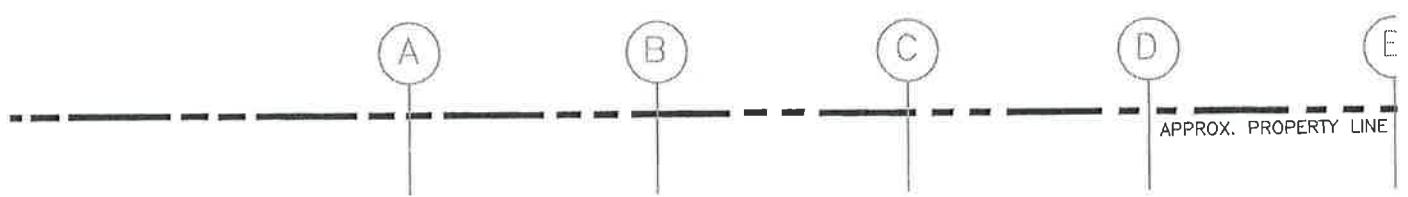


Photo #2

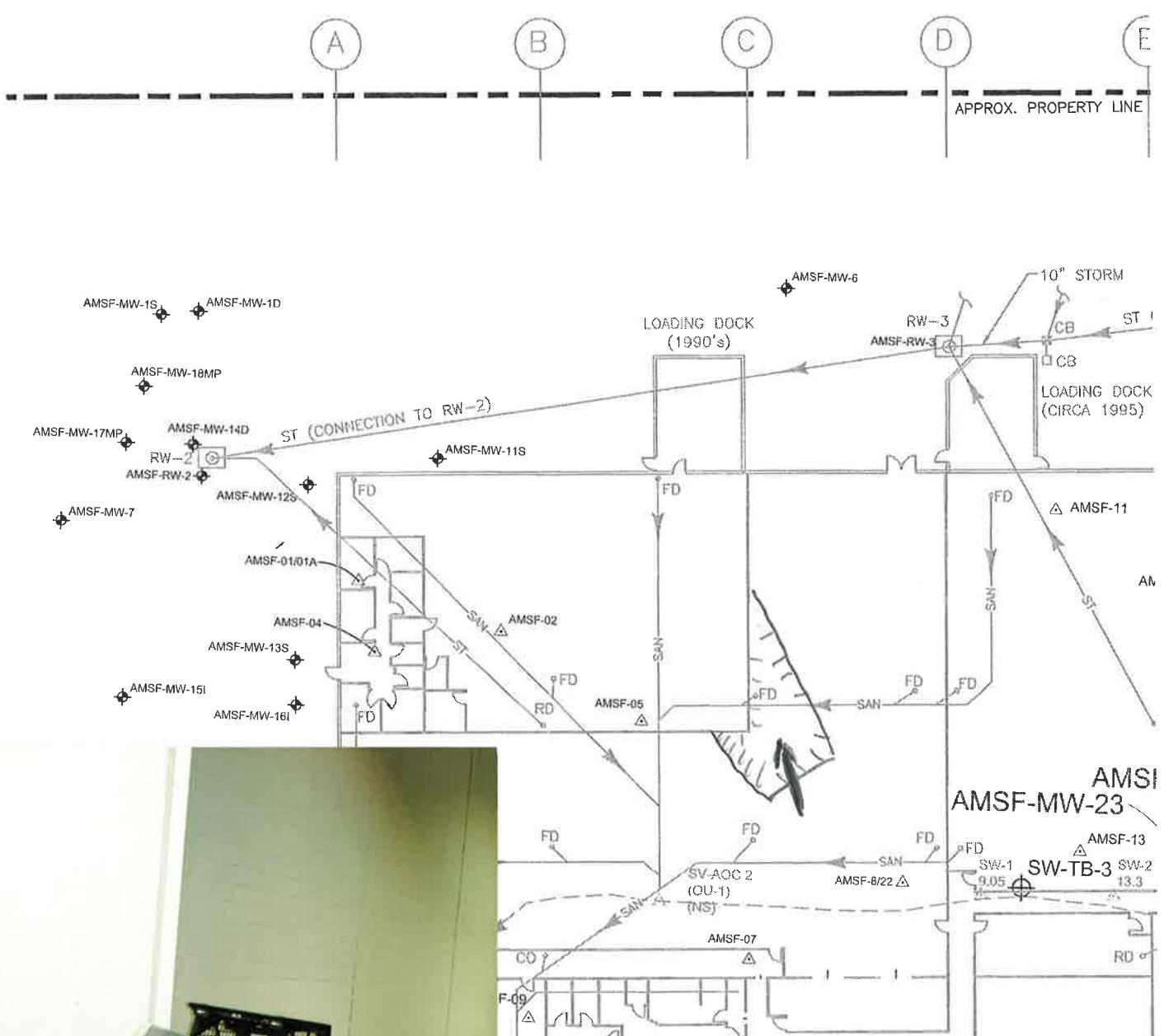


Photo #3

