

MASTIC ON NON-ACM PIPING INSULATION PIPE FITTING INSULATION ON NON-ACM INSULATED RUNS

PIPING INSULATION ENDS, PIPE CONTINUES

PIPE INSULATION ON STRAIGHT RUNS CONTINUES

TANK INSULATION

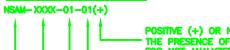
BUILDING S-79 - FLOOR PLAN
SOULED 1901 11-00"

SYMBOLS

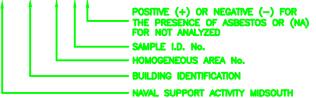
- LOCATION OF SAMPLES COLLECTED

(+) ASBESTOS-CONTAINING MATERIAL

INDICATES SAMPLE WAS NOT ANALYZED SINCE AT LEAST ONE SAMPLE RESULT OF THE SAME HOMOGENEOUS AREA (HA) IS POSITIVE. (SAMPLES FOR EACH HA WERE ANALYZED UNTIL POSITIVE).

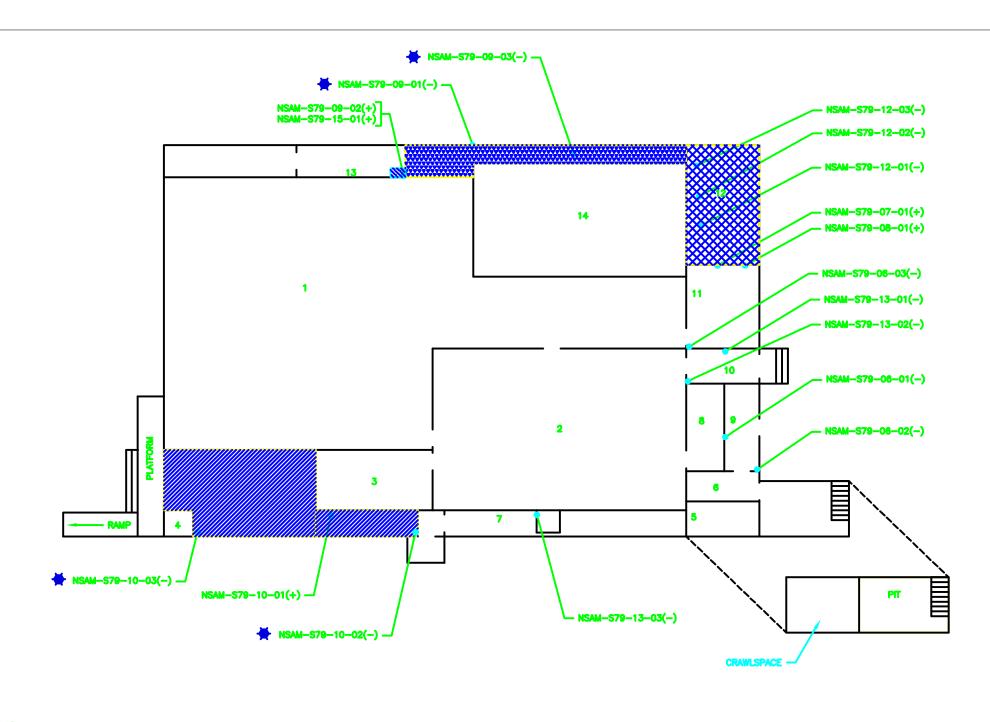


TYPICAL CAPE SAMPLE I.D. No.











FLOOR COVERING AND MASTIC (+)

FLOOR COVERING(+), MASTIC(-)

FLOOR COVERING(-), MASTIC(+)

FLOOR COVERING(+), MASTIC(-) UNDERNEAT
FLOOR COVERING(-), MASTIC(+)

 $\frac{\text{NOTE}}{\text{NO ASBESTOS-CONTAINING WALL MATERIALS WERE IDENTIFIED}}$ IN THIS BUILDING.

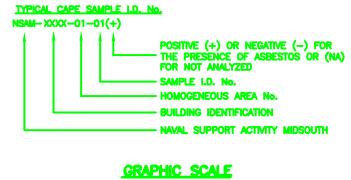
BUILDING S-79 - FLOOR PLAN

SCALED 19/38/25--- 11-00"

SYMBOLS

LOCATION OF SAMPLES COLLECTED

- (+) ASBESTOS-CONTAINING MATERIAL
- (-) NON-ASBESTOS-CONTAINING MATERIAL
- (NA) INDICATES SAMPLE WAS NOT ANALYZED SINCE AT LEAST ONE SAMPLE RESULT OF THE SAME HOMOGENEOUS AREA (HA) IS POSITIVE. (SAMPLES FOR EACH HA WERE ANALYZED UNTIL POSITIVE).
- THIS SAMPLE'S ANALYSIS RESULT IS NEGATIVE; HOWEVER, AT LEAST ONE OTHER SAMPLE'S ANALYSIS RESULT OF SAME HOMOGENEOUS MATERIAL IS POSITIVE. THEREFORE ENTIRE HOMOGENEOUS MATERIAL IS CONSIDERED POSITIVE







AT MIDSOUTH, MEMPHIS, TN BUILDING S-79 - FLOOR PLAN