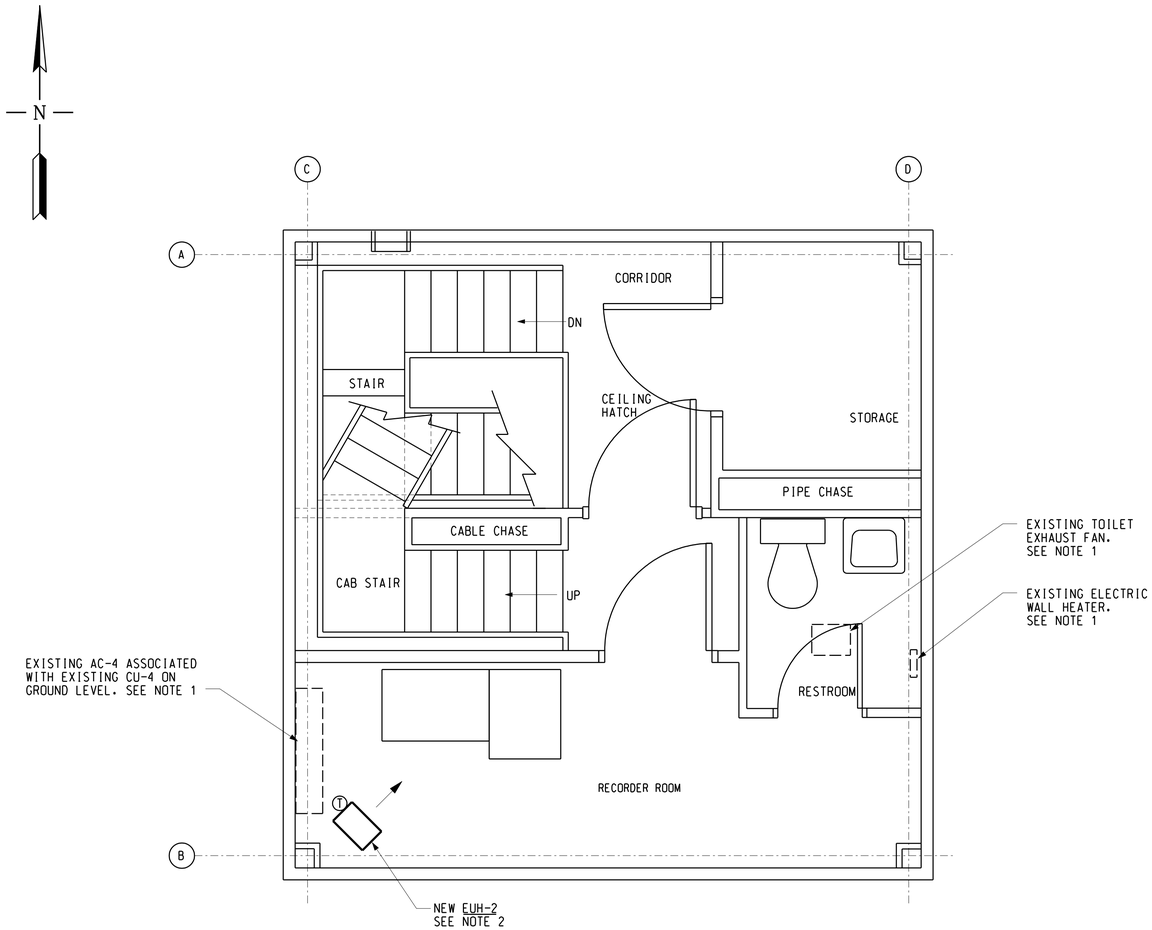

1 M102 HVAC PLAN - JUNCTION LEVEL

SCALE: 1/2" = 1'-0"

NOTES

1. EXISTING EQUIPMENT SHOWN SHALL REMAIN.
2. REMOVE EXISTING ELECTRIC UNIT HEATER, ASSOCIATED ACCESSORIES AND EXISTING SUPPORTS. PROVIDE NEW ELECTRIC UNIT HEATER (EUH-2) IN SAME LOCATION WITH NEW HARDWARE AND MOUNTING BRACKET. EXISTING MOUNTING BRACKET AND RODS SHALL NOT BE REUSED.

2' 0 2' 4'
1/2" = 1'-0"

SCALES SHOWN FOR 22" X 34" SHEET. ADJUST SCALES FOR OTHER SIZES.

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REV	APPROVED DATE	DESCRIPTION	JCN	REDLINE DATE	APVD

GEORGIA REGISTERED No. 12442 PROFESSIONAL ENGINEER WILLIAM H. HENDERSON

HARTRAMPF
7000 CENTRAL PARKWAY, SUITE 1475
ATLANTA, GEORGIA 30328
HEI JOB NUMBER: 09033.00

DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION

ATHENS AIRPORT TRAFFIC CONTROL TOWER
ATCT - MAJOR SUSTAIN AND SEISMIC MITIGATION
MECHANICAL
HVAC PLAN - JUNCTION LEVEL

ATHENS (ATHENS MUNICIPAL AIRPORT) GA

REVIEWED BY
SUBMITTED BY: VIRGIL HOOPER, PE.
APPROVED BY: MARK BEEKMAN

DESIGNED NJ
DRAWN JSS
CHECKED WHH
ISSUED BY: ATLANTA TERMINAL ENGINEERING CENTER
DATE 03/31/2010 JCN 804669
DRAWING NO AHN-D-ATCT-M102 REV

$FILE$ $DATE$ $TIME$ $NAME$

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