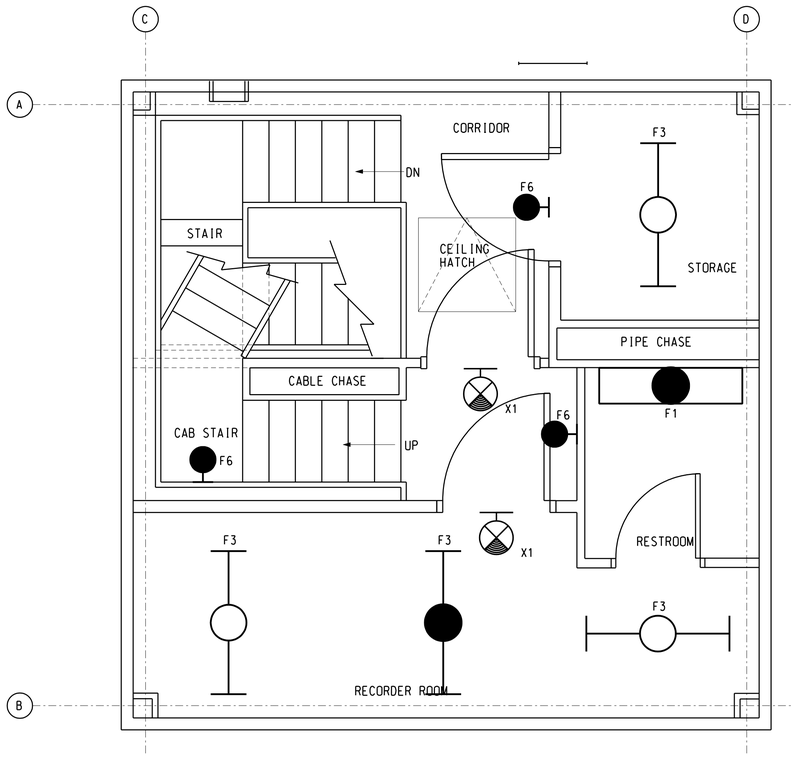
NOTES

1. SEE E000 FOR ELECTRICAL LEGEND AND GENERAL NOTES.
2. REPLACE EXISTING FIXTURES WITH NEW FIXTURES SHOWN, UNLESS NOTED OTHERWISE. UTILIZE EXISTING SWITCHING AND FEEDERS UNLESS STATED OTHERWISE.



1 E103 LIGHTING PLAN - FOURTH LEVEL - JUNCTION LEVEL

SCALE: 1/4" = 1'-0"

2' 0 2' 4'

1/2" = 1'-0"

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

REV	APPROVED DATE	DESCRIPTION	JCN	REDLINE DATE	APVD

GEORGIA REGISTERED No. 6299 PROFESSIONAL ENGINEER THOMAS J. HOLLAND

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
ELECTRICAL
LIGHTING PLAN - FOURTH LEVEL - JUNCTION LEVEL

ATHENS (ATHENS MUNICIPAL AIRPORT) GA

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

DESIGNED ANL	ISSUED BY ATLANTA TERMINAL ENGINEERING CENTER	DATE 03/31/2010	JCN 804669
DRAWN ANL		DRAWING NO AHN-D-ATCT-E103	REV
CHECKED TJH			

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

...\G Elec\AHN-D-ATCT-E103.dgn 3/31/2010 1:07:31 PM