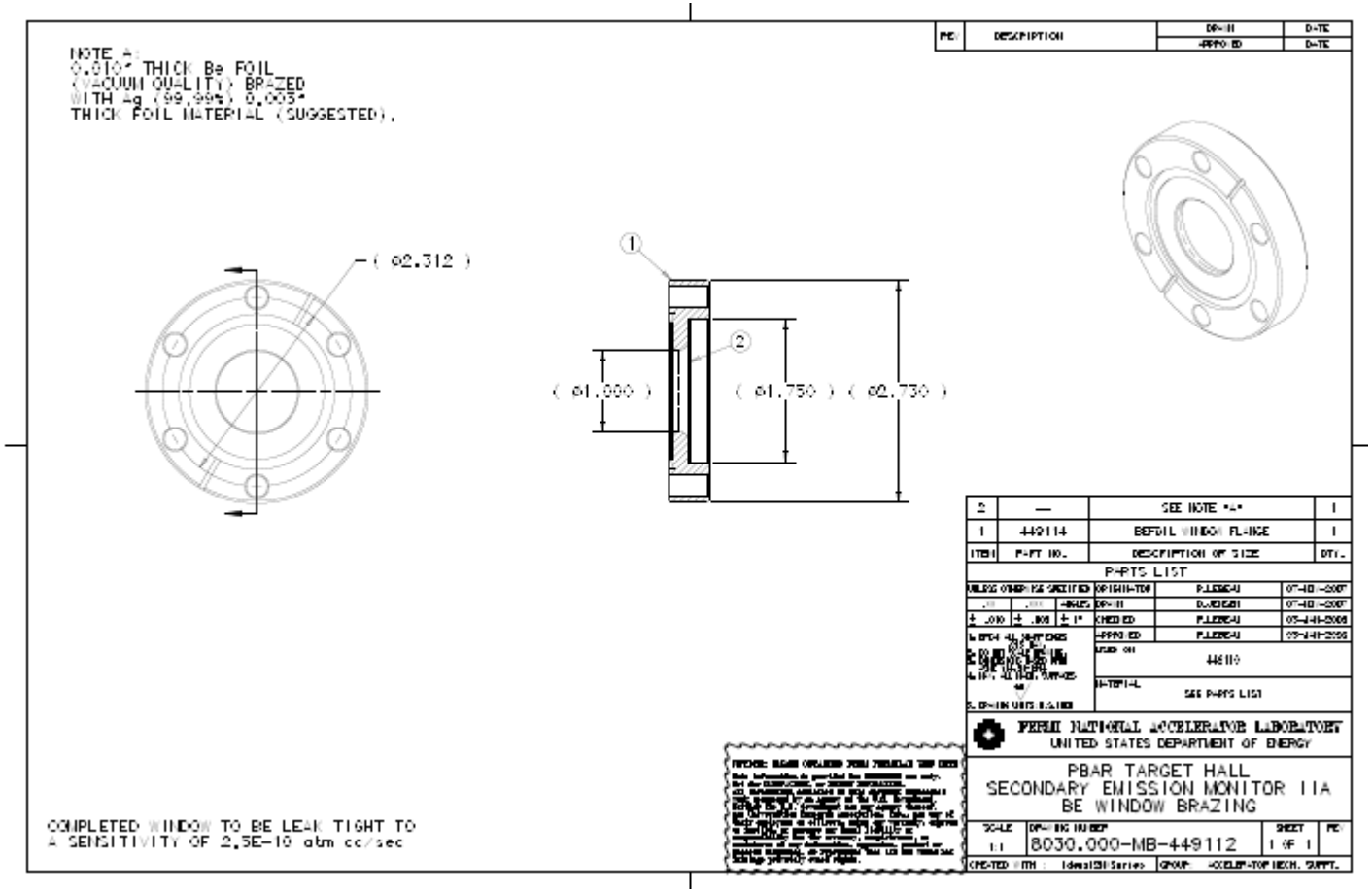
NOTE A:
0.010" THICK Be FOIL
(VACUUM QUALITY) BRAZED
WITH Ag (99.99%) 0.003"
THICK FOIL MATERIAL (SUGGESTED).
ø2.312
1
2
ø1.000
ø1.750
ø2.730
COMPLETED WINDOW TO BE LEAK TIGHT TO
A SENSITIVITY OF 2.5E-10 atm cc/sec
PC
DESCRIPTION
DR-H
APPR'D
DATE
2
—
SEE NOTE "A"
1
1
449114
BEFOIL WINDOW FLANGE
1
ITEM
P-PT NO.
DESCRIPTION OF SIZE
QTY.
P-PTS LIST
UNLESS OTHERWISE SPECIFIED
DP1611H-TOP
P.LEDEAU
07-10-2007
DR-H
D.MEIER
07-10-2007
CHECKED
P.LEDEAU
07-11-2008
APPR'D
P.LEDEAU
07-11-2008
ISSUED ON
44819
MATERIAL
SEE P-PTS LIST
FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY
PBAR TARGET HALL
SECONDARY EMISSION MONITOR IIA
BE WINDOW BRAZING
SCALE
1:1
DRAWING NUMBER
8030.000-MB-449112
SHEET
1 OF 1
PC
CREATED WITH
GROUP
ACCELERATOR MECH. SUPPT.