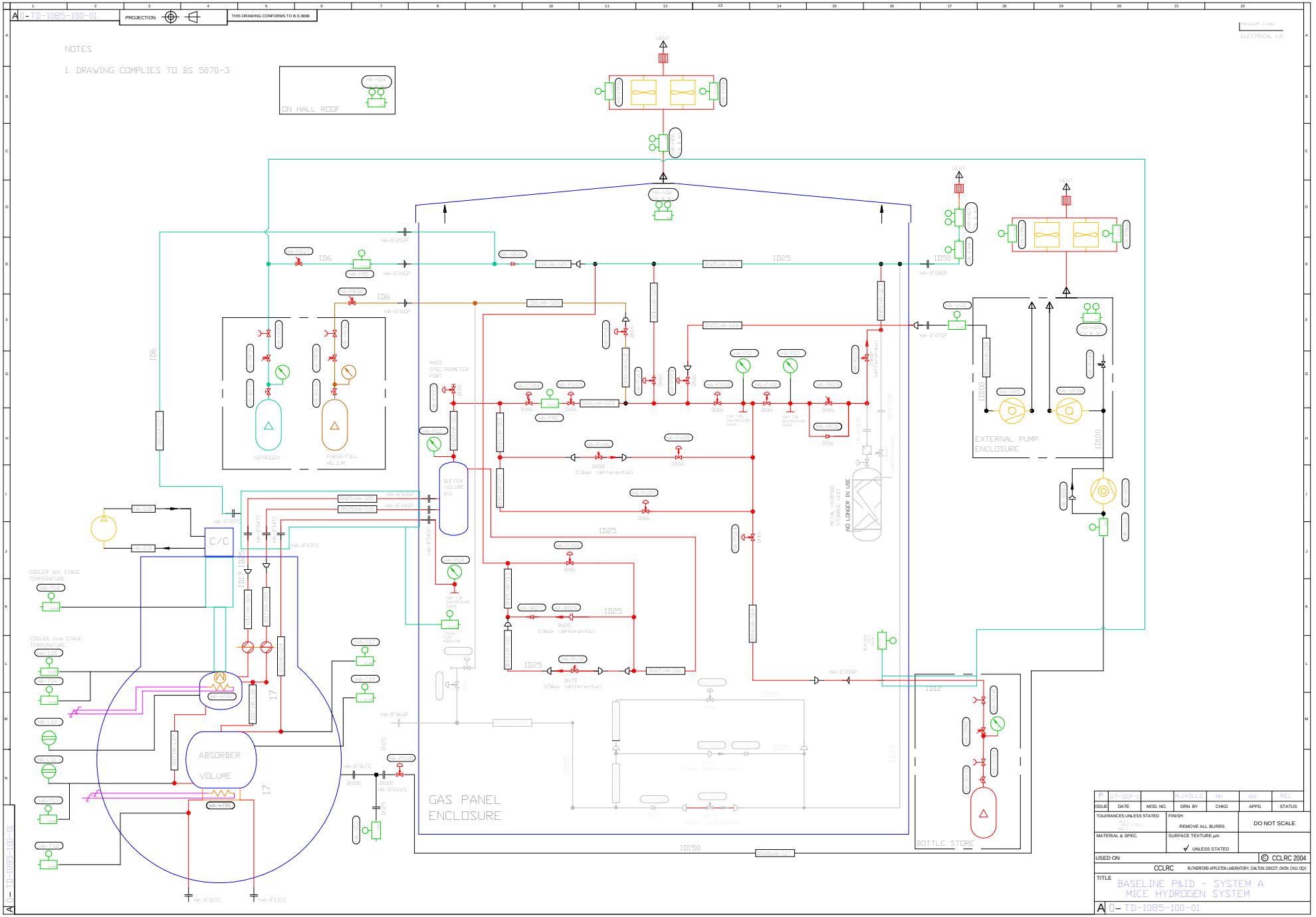
A0 - TD-1085-100-01
PROJECTION
THIS DRAWING CONFORMS TO B.S.8888
NOTES
1. DRAWING COMPLIES TO BS 5070-3
ON HALL ROOF
VENT
EXTERNAL PUMP ENCLOSURE
NITROGEN
PURGE/FILL HELIUM
MASS SPECTROMETER PORT
BUFFER VOLUME
C/C
COOLER 1st STAGE TEMPERATURE
COOLER 2nd STAGE TEMPERATURE
ABSORBER VOLUME
GAS PANEL ENCLOSURE
BOTTLE STORE
METAL HYDRIDE STORAGE BED
NO LONGER IN USE
ID6
ID25
ID50
ID100
ID150
ID12
ID17
0.3bar (differential)
0.9bar (differential)
0.5bar (differential)
HELIUM LINE
ELECTRICAL LIN
ISSUE
DATE
MOD. NO.
DRN. BY
CHKD.
APPD.
STATUS
27-SEP-11
M.J.HILLS
MH
AN
REL
TOLERANCES UNLESS STATED
FINISH
REMOVE ALL BURRS
DO NOT SCALE
MATERIAL & SPEC.
SURFACE TEXTURE µm
UNLESS STATED
USED ON
© CCLRC 2004
CCLRC
RUTHERFORD APPLETON LABORATORY, CHILTON, DIDCOT, OXON, OX11 0QX
TITLE
BASELINE P&ID - SYSTEM A
MICE HYDROGEN SYSTEM
A0 - TD-1085-100-01