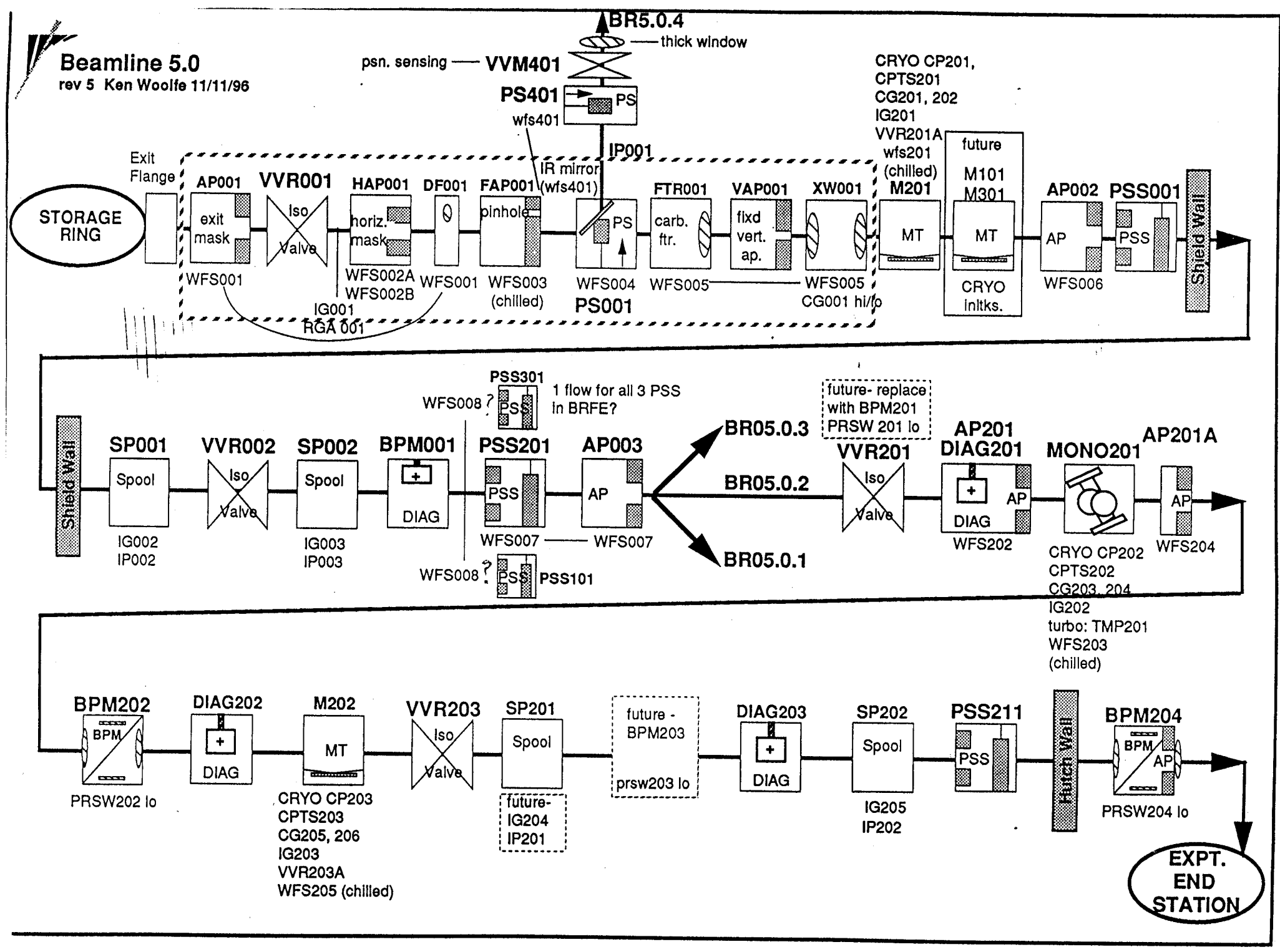
Beamline 5.0
rev 5 Ken Woolfe 11/11/96
BR5.0.4
thick window
psn. sensing
VVM401
PS401
PS
wfs401
IP001
IR mirror
(wfs401)
CRYO CP201,
CPTS201
CG201, 202
IG201
VVR201A
wfs201
(chilled)
future
M101
M301
Exit
Flange
STORAGE
RING
AP001
exit
mask
WFS001
VVR001
Iso
Valve
HAP001
horiz.
mask
WFS002A
WFS002B
IG001
RGA 001
DF001
WFS001
FAP001
pinhole
WFS003
(chilled)
PS
WFS004
PS001
FTR001
carb.
ftr.
WFS005
VAP001
fixd
vert.
ap.
XW001
WFS005
CG001 hi/lo
M201
MT
MT
CRYO
inltks.
AP002
AP
WFS006
PSS001
PSS
Shield Wall
Shield Wall
PSS301
WFS008 ?
PSS
1 flow for all 3 PSS
in BRFE?
SP001
Spool
IG002
IP002
VVR002
Iso
Valve
SP002
Spool
IG003
IP003
BPM001
DIAG
PSS201
PSS
WFS007
WFS007
AP003
AP
WFS008 ?
PSS
PSS101
BR05.0.3
BR05.0.2
BR05.0.1
future- replace
with BPM201
PRSW 201 lo
VVR201
Iso
Valve
AP201
DIAG201
DIAG
AP
WFS202
MONO201
CRYO CP202
CPTS202
CG203, 204
IG202
turbo: TMP201
WFS203
(chilled)
AP201A
AP
WFS204
BPM202
BPM
PRSW202 lo
DIAG202
DIAG
M202
MT
CRYO CP203
CPTS203
CG205, 206
IG203
VVR203A
WFS205 (chilled)
VVR203
Iso
Valve
SP201
Spool
future-
IG204
IP201
future -
BPM203
prsw203 lo
DIAG203
DIAG
SP202
Spool
IG205
IP202
PSS211
PSS
Hutch Wall
BPM204
BPM
AP
PRSW204 lo
EXPT.
END
STATION