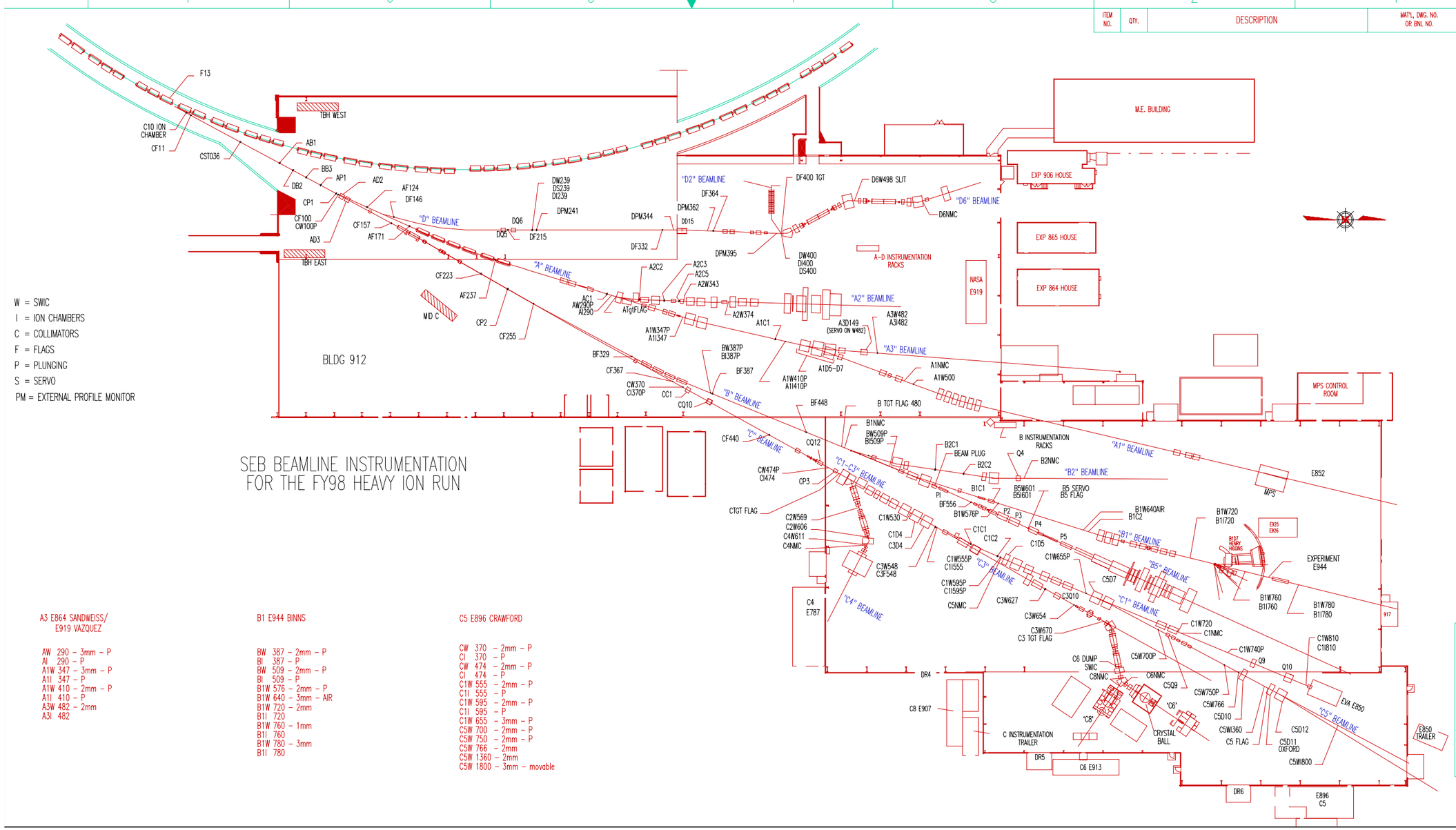
ITEM NO.	QTY.	DESCRIPTION	MAT'L, DWG. NO. OR BNL NO.



W = SWIC
I = ION CHAMBERS
C = COLLIMATORS
F = FLAGS
P = PLUNGING
S = SERVO
PM = EXTERNAL PROFILE MONITOR

SEB BEAMLINE INSTRUMENTATION FOR THE FY98 HEAVY ION RUN

A3 E864 SANDWEISS/
E919 VAZQUEZ

AW 290 – 3mm – P
AI 290 – P
A1W 347 – 3mm – P
A1I 347 – P
A1W 410 – 2mm – P
A1I 410 – P
A3W 482 – 2mm
A3I 482

B1 E944 BINNS

BW 387 – 2mm – P
BI 387 – P
BW 509 – 2mm – P
BI 509 – P
B1W 576 – 2mm – P
B1W 640 – 3mm – AIR
B1W 720 – 2mm
B1I 720
B1W 760 – 1mm
B1I 760
B1W 780 – 3mm
B1I 780

C5 E896 CRAWFORD

CW 370 – 2mm – P
CI 370 – P
CW 474 – 2mm – P
CI 474 – P
C1W 555 – 2mm – P
C1I 555 – P
C1W 595 – 2mm – P
C1I 595 – P
C1W 655 – 3mm – P
C5W 700 – 2mm – P
C5W 750 – 2mm – P
C5W 766 – 2mm
C5W 1360 – 2mm
C5W 1800 – 3mm – movable