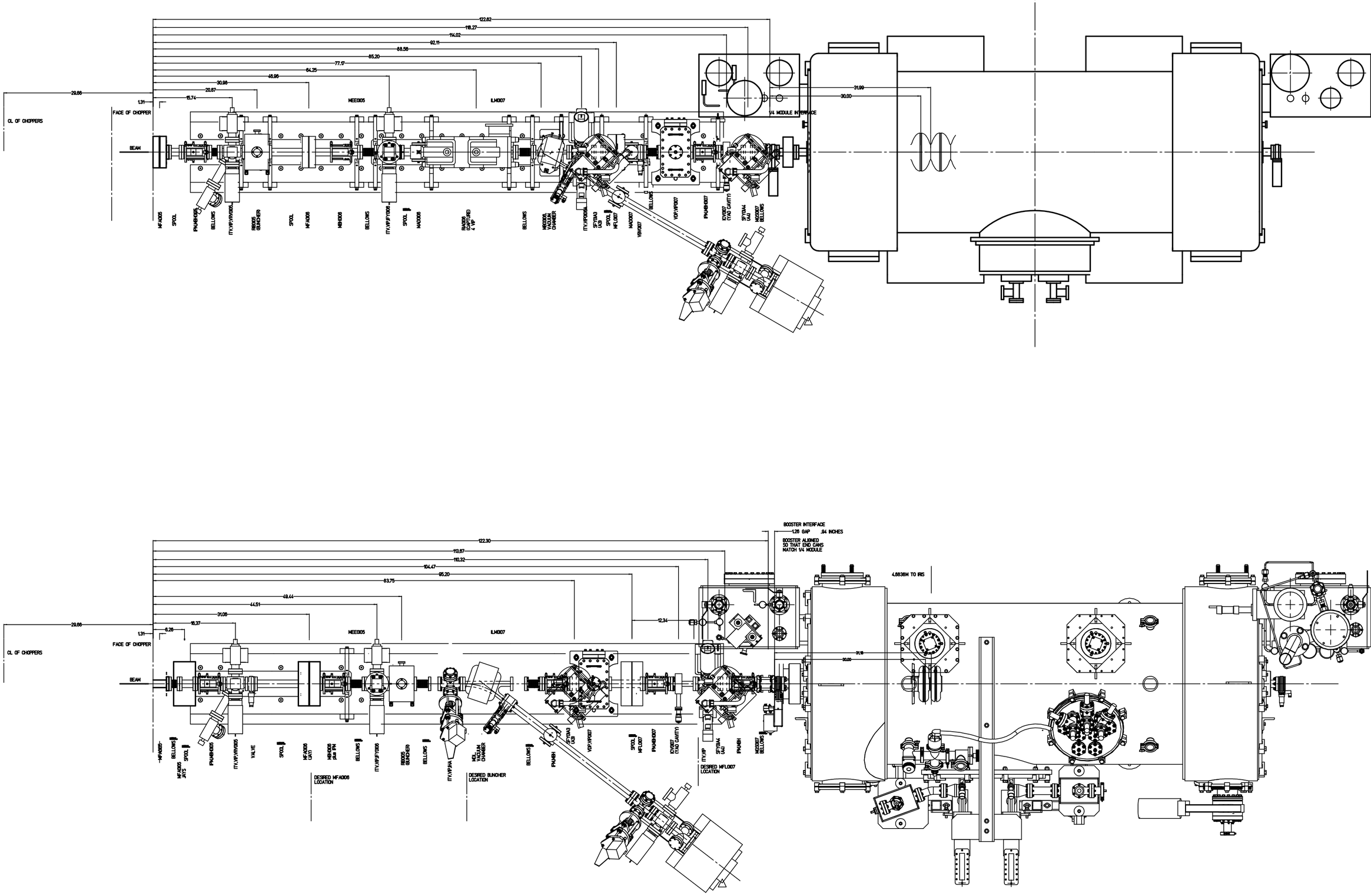
122.82
118.27
114.02
92.11
68.56
65.20
77.17
64.25
48.96
30.96
20.67
15.74
29.66
1.31
FACE OF CHOPPER
CL OF CHOPPERS
BEAM
MEE005
ILH007
1/4 MODULE INTERFACE
31.99
30.00
MFA005
SPOOL
IPMMBH005
BELLOWS
ITV.VPJF1005
REDS BUNCHER
SPOOL
MFA006
MBH006
BELLOWS
ITV.VPJF1006
SPOOL
MAD006
RMD06 CAPTURE 4 WP
BELLOWS
MBD006 VACUUM CHAMBER
ITV.VPJF004
SFY043 (U3)
SPOOL
MFL007
MAD007
VBV007
BELLOWS
VDP.VPD007
IPMMBH007
EVD07 (1/4D CMRTY)
SFY044 (U4)
MCD007 BELLOWS

BOOSTER INTERFACE
1.26 GAP .94 INCHES
BOOSTER ALIGNED SO THAT END CANS MATCH 1/4 MODULE
4.8838M TO IRS
122.30
113.87
110.32
104.47
95.20
83.75
49.44
44.51
31.06
16.37
8.26
29.66
1.31
FACE OF CHOPPER
CL OF CHOPPERS
BEAM
MEE005
ILH007
12.34
31.99
30.00
MFA005
BELLOWS
MFA005 (A1)
SPOOL
IPMMBH005
ITV.VPJF1005
VALVE
SPOOL
MFA006 (A1)
MBH006 plus PM
BELLOWS
ITV.VPJF1006
REDS BUNCHER
BELLOWS
ITV.VPJH4
DESIRED MFA006 LOCATION
VIL VACUUM CHAMBER
DESIRED BUNCHER LOCATION
BELLOWS
IPMMBH
SFY043 (U3)
VDP.VPD007
SPOOL
MFL007
IPMMBH007
EVD07 (1/4D CMRTY)
ITV.VP
SFY044 (U4)
DESIRED MFL007 LOCATION
IPMMBH
MCD007 BELLOWS