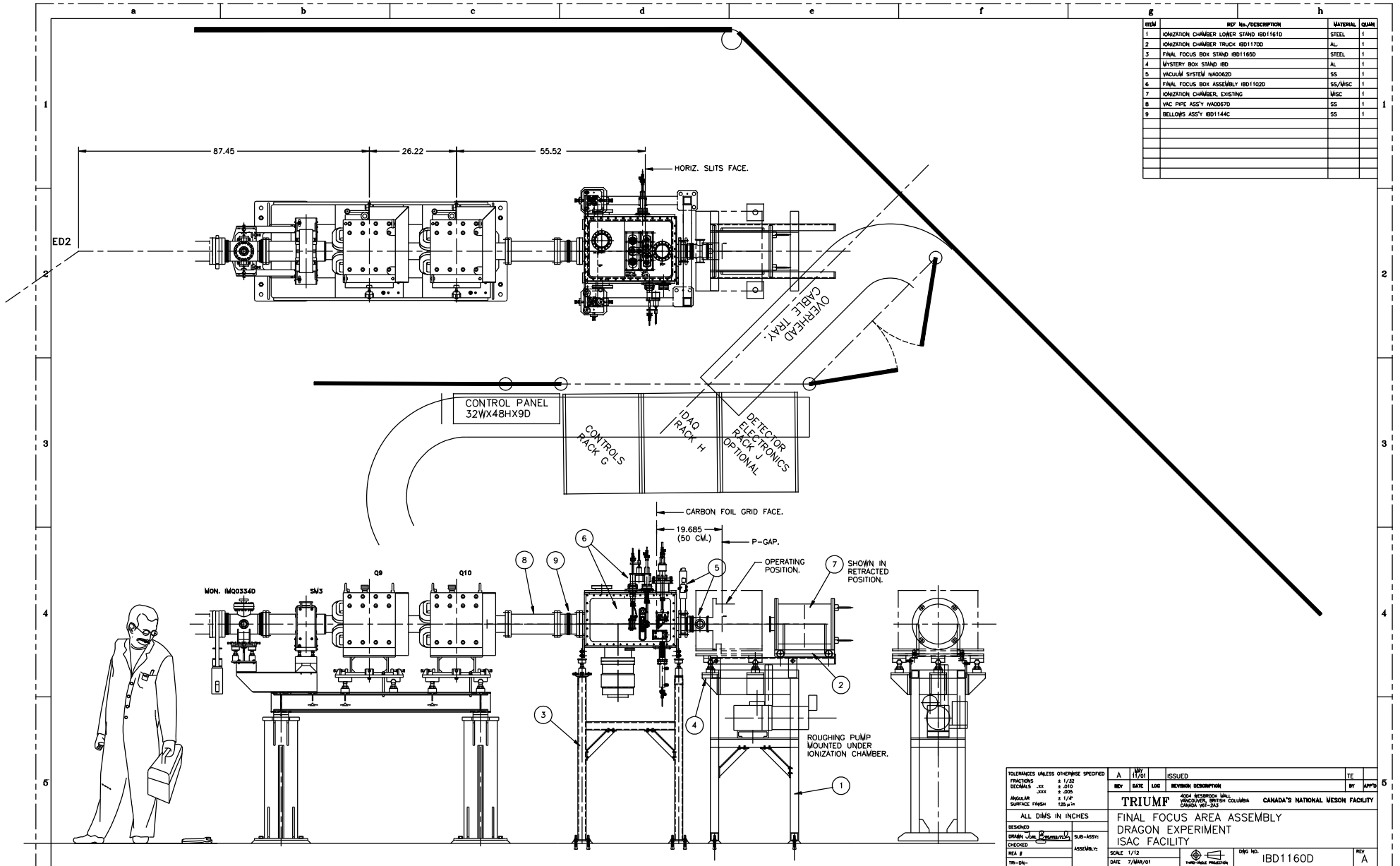

ITEM	REF No./DESCRIPTION	MATERIAL	QUAN
1	IONIZATION CHAMBER LOWER STAND IBD1161D	STEEL	1
2	IONIZATION CHAMBER TRUCK IBD1170D	AL.	1
3	FINAL FOCUS BOX STAND IBD1165D	STEEL	1
4	MYSTERY BOX STAND IBD	AL	1
5	VACUUM SYSTEM IVA0062D	SS	1
6	FINAL FOCUS BOX ASSEMBLY IBD1102D	SS/MISC	1
7	IONIZATION CHAMBER, EXISTING	MISC	1
8	VAC PIPE ASS'Y IVA0067D	SS	1
9	BELLOWS ASS'Y IBD1144C	SS	1

TOLERANCES UNLESS OTHERWISE SPECIFIED
FRACTIONS ± 1/32
DECIMALS .XX ± .010
.XXX ± .005
ANGULAR ± 1/4°
SURFACE FINISH 125 μin

ALL DIMS IN INCHES

DESIGNED
DRAWN Jim Emmerson
CHECKED
REA #
TRI-DN-

SUB-ASSY:
ASSEMBLY:

REV	DATE	LOC	REVISION DESCRIPTION	BY	APP'D
A	MAY 11/01		ISSUED	TE	

TRIUMF 4004 WESBROOK MALL VANCOUVER, BRITISH COLUMBIA CANADA V6T-2A3 CANADA'S NATIONAL MESON FACILITY

FINAL FOCUS AREA ASSEMBLY
DRAGON EXPERIMENT
ISAC FACILITY

SCALE 1/12
DATE 7/MAR/01
THIRD-ANGLE PROJECTION
DWG NO. IBD1160D
REV A