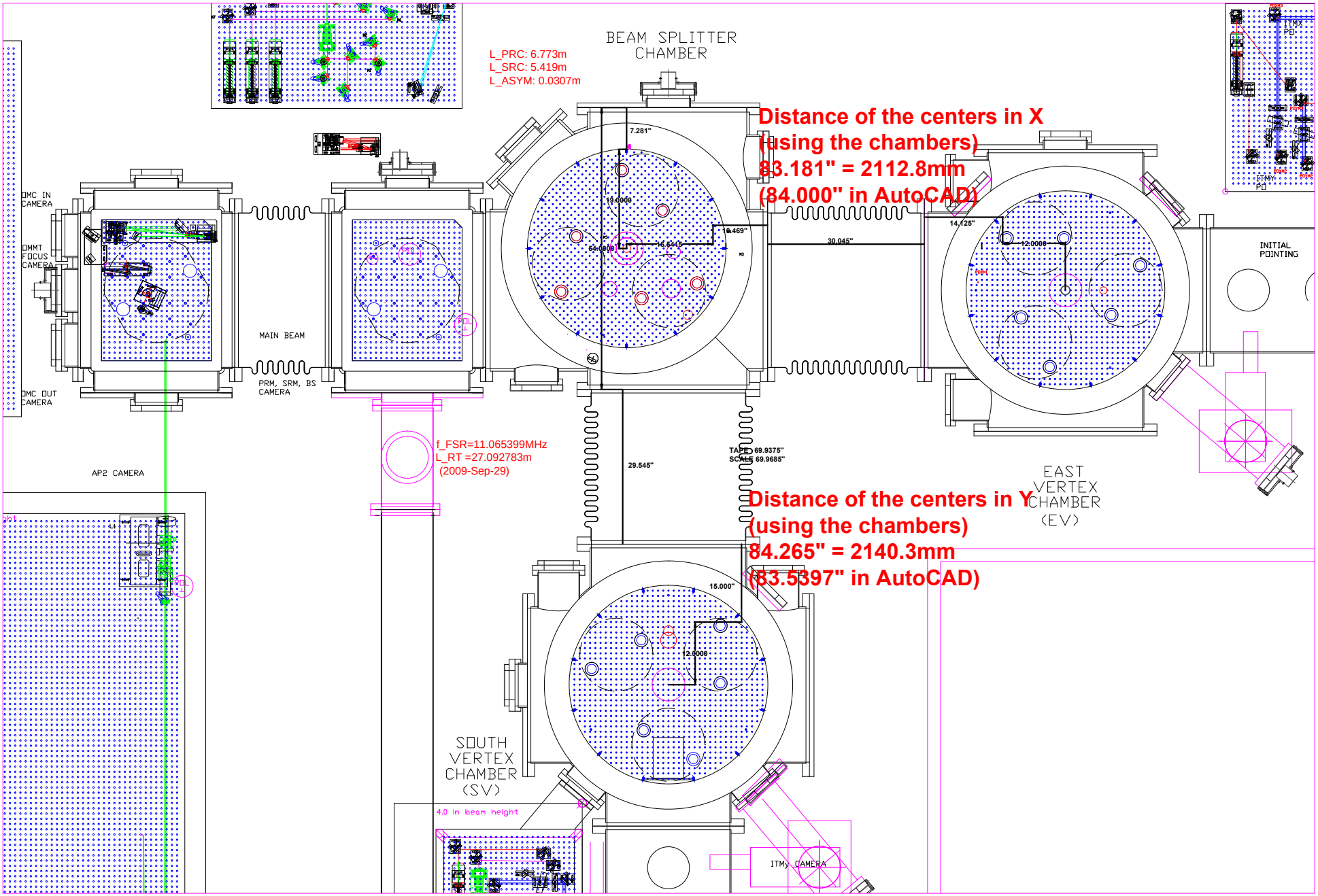
L_PRC: 6.773m
L_SRC: 5.419m
L_ASYM: 0.0307m
BEAM SPLITTER CHAMBER
Distance of the centers in X
(using the chambers)
83.181" = 2112.8mm
(84.000" in AutoCAD)
MMC IN CAMERA
MMT FOCUS CAMERA
MMC OUT CAMERA
MAIN BEAM
PRM, SRM, BS CAMERA
AP2 CAMERA
7.281"
19.0000
16.6445
0.469"
30.045"
14.125"
12.0000
INITIAL POINTING
ITMX PD
ITMY PD
f_FSR=11.065399MHz
L_RT =27.092783m
(2009-Sep-29)
29.545"
TAPE 69.9375"
SCALE 69.9685"
EAST VERTEX CHAMBER (EV)
Distance of the centers in Y
(using the chambers)
84.265" = 2140.3mm
(83.5397" in AutoCAD)
15.000"
12.0000
SOUTH VERTEX CHAMBER (SV)
4.0 in beam height
ITMy CAMERA