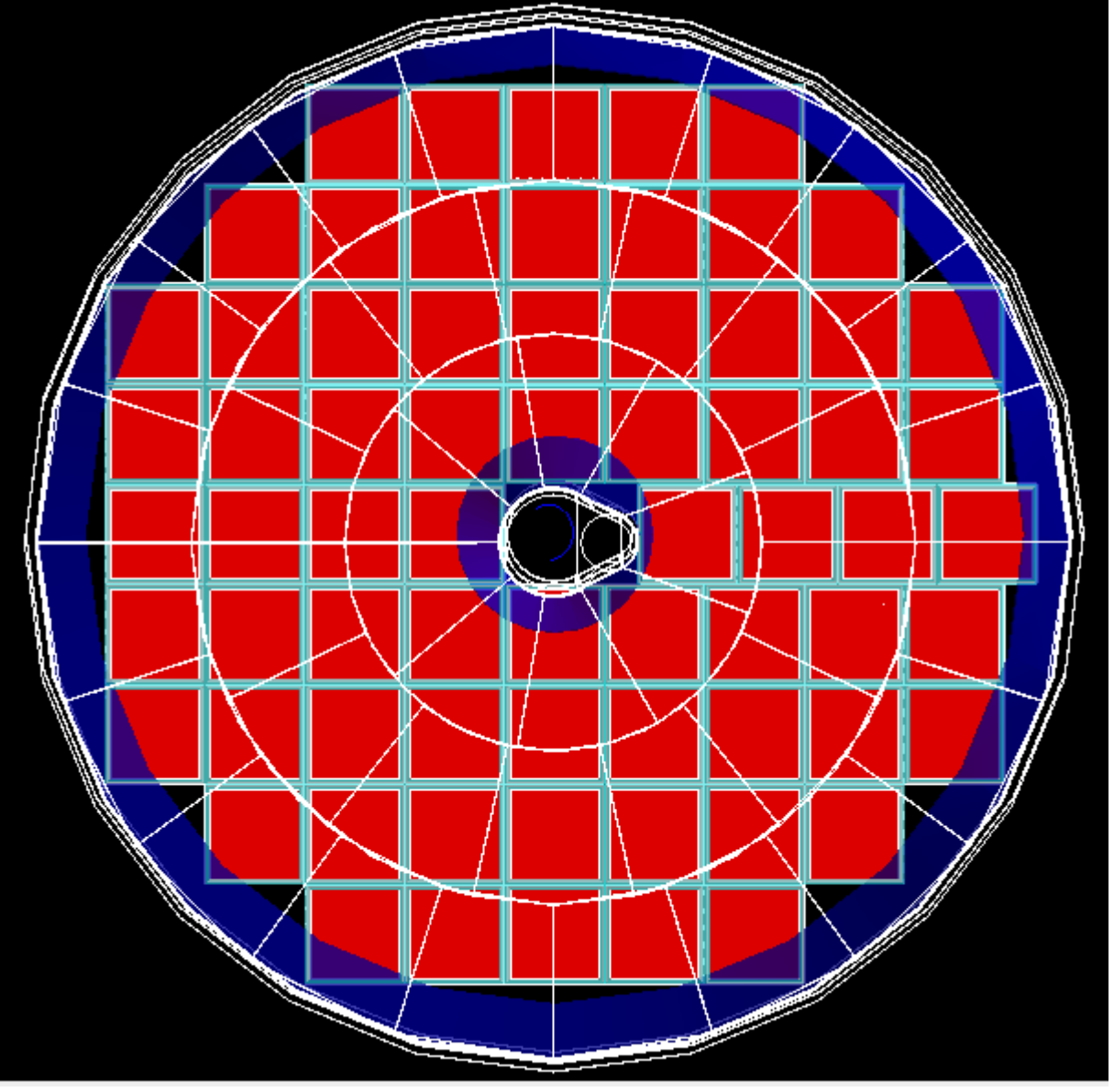
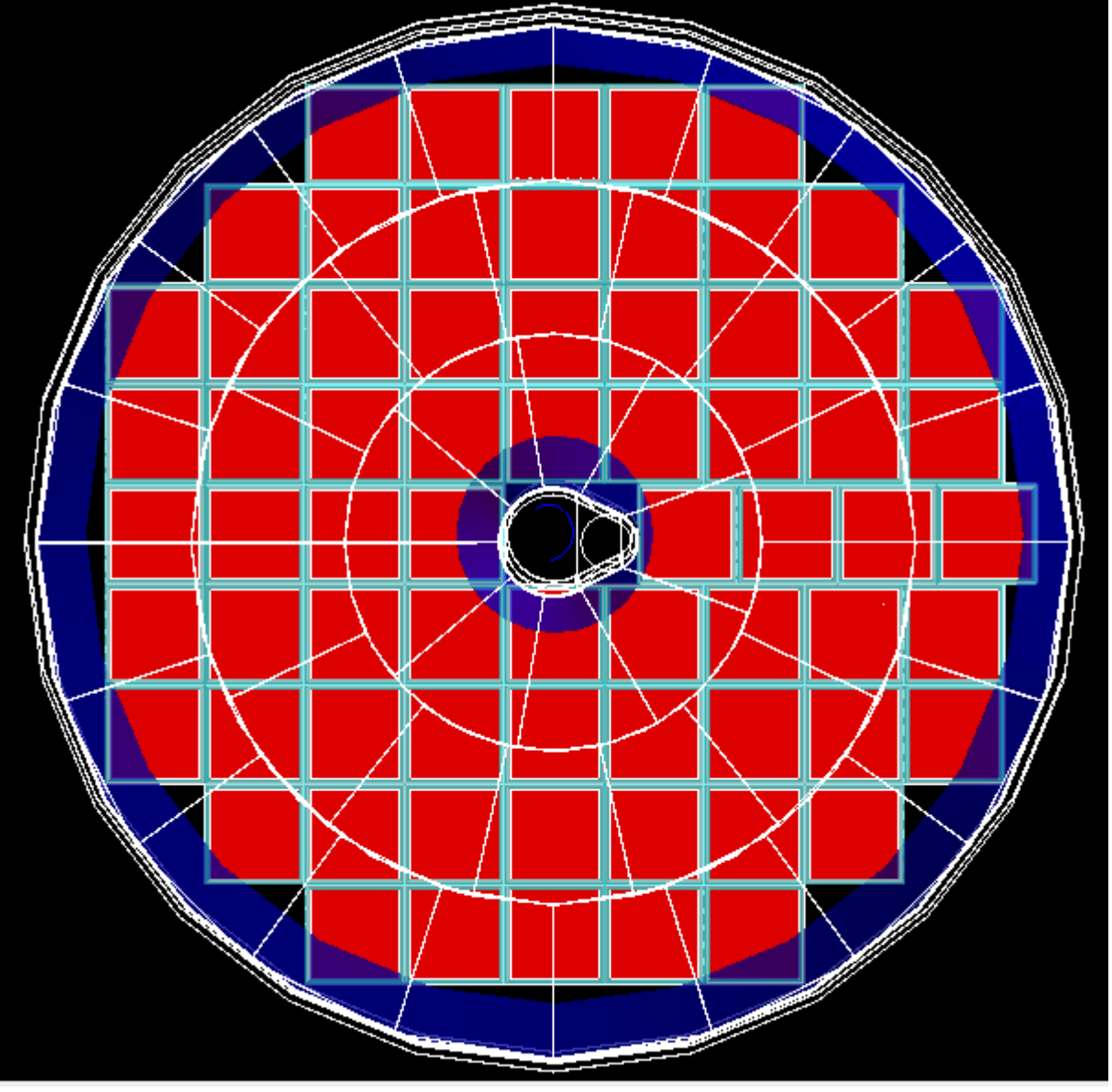
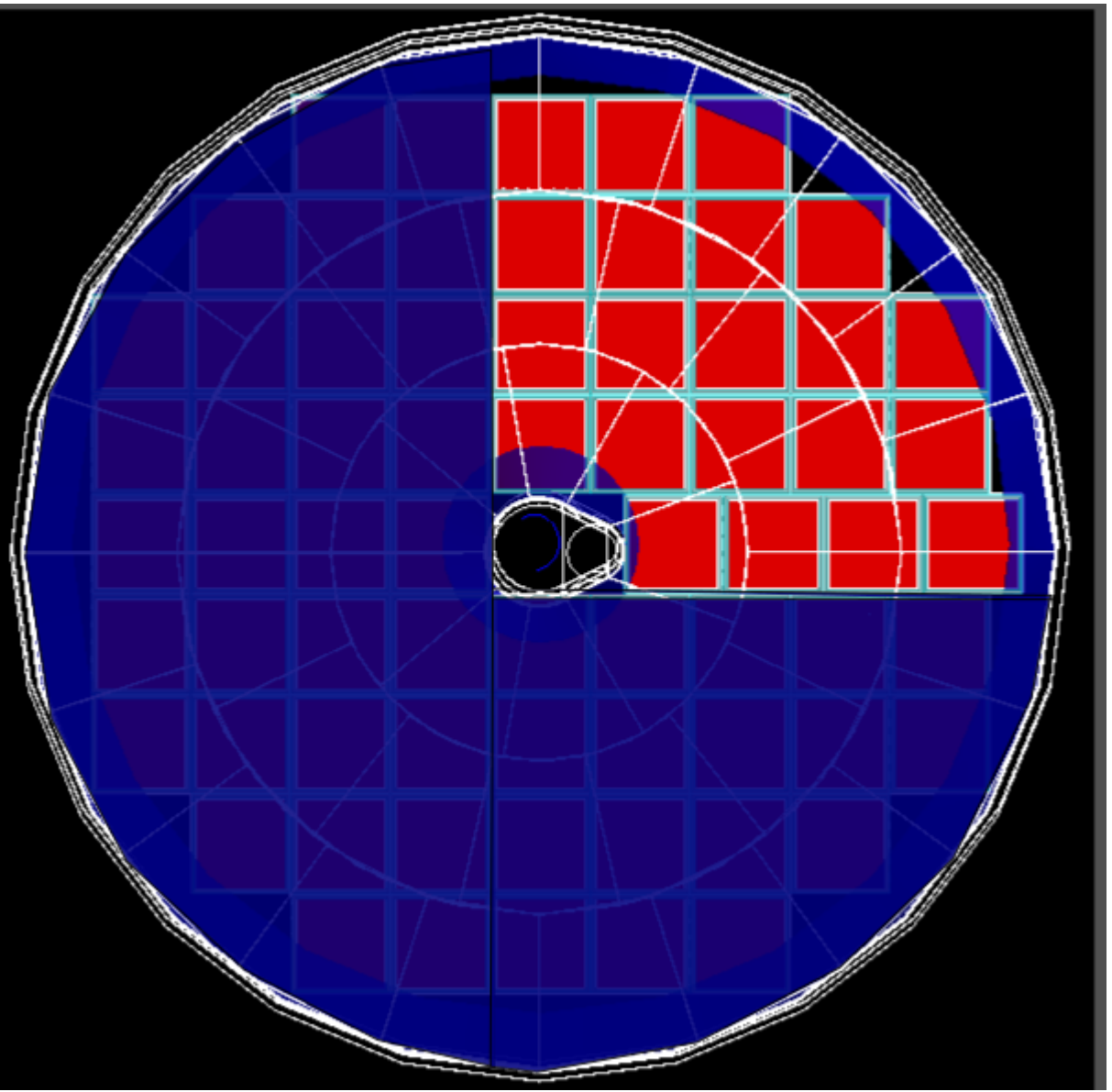


pfRICH Beam test prototype sensor locations

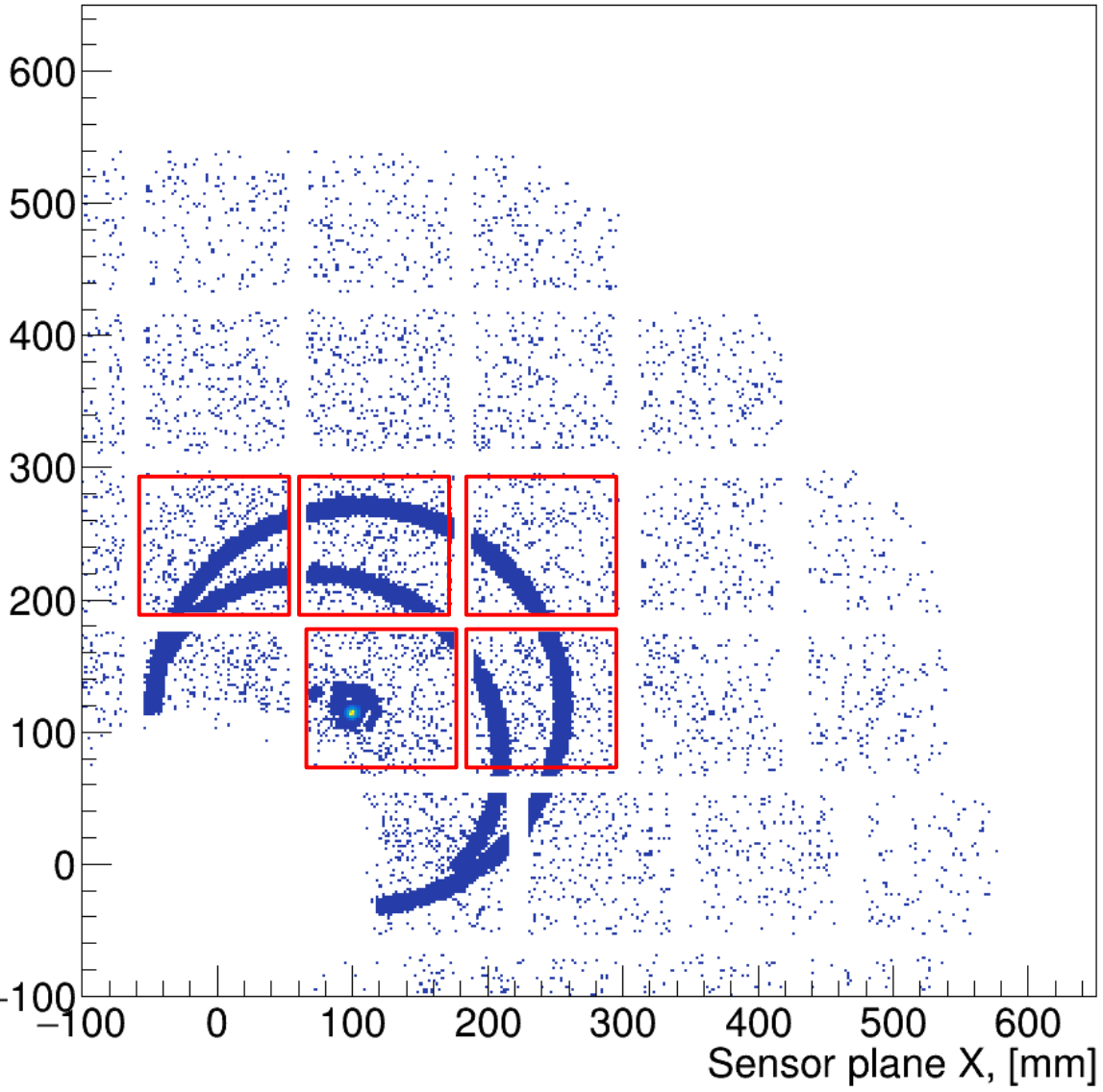
Alexander
Alex and
Chandra



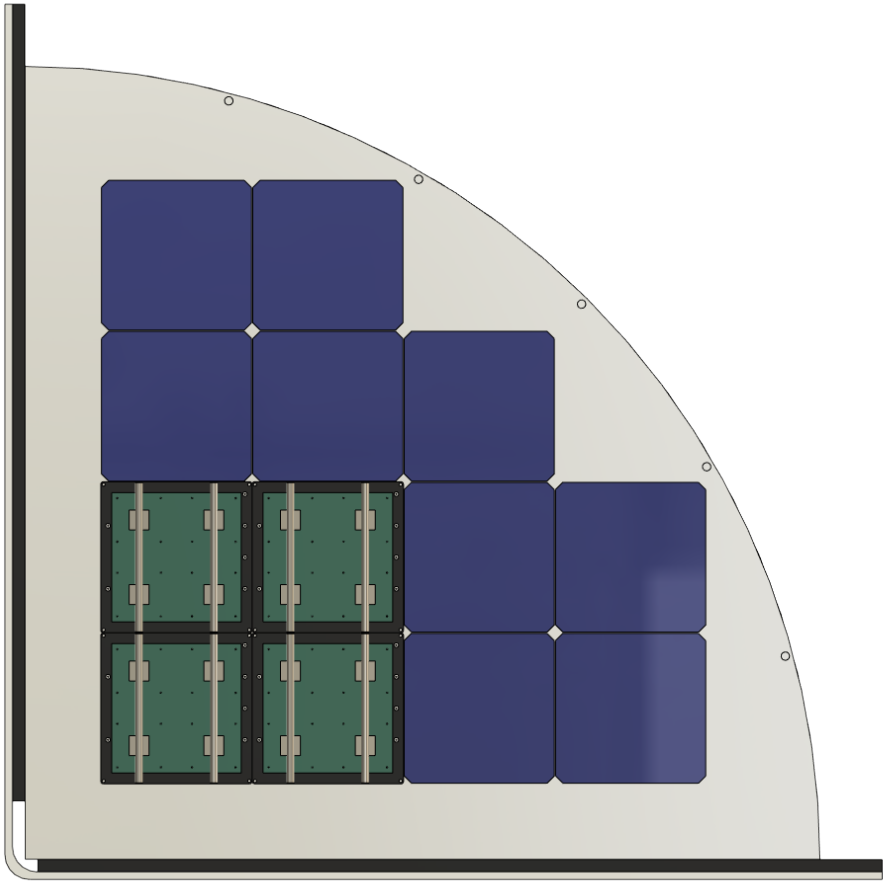
We want ~ ¼ of the active surface

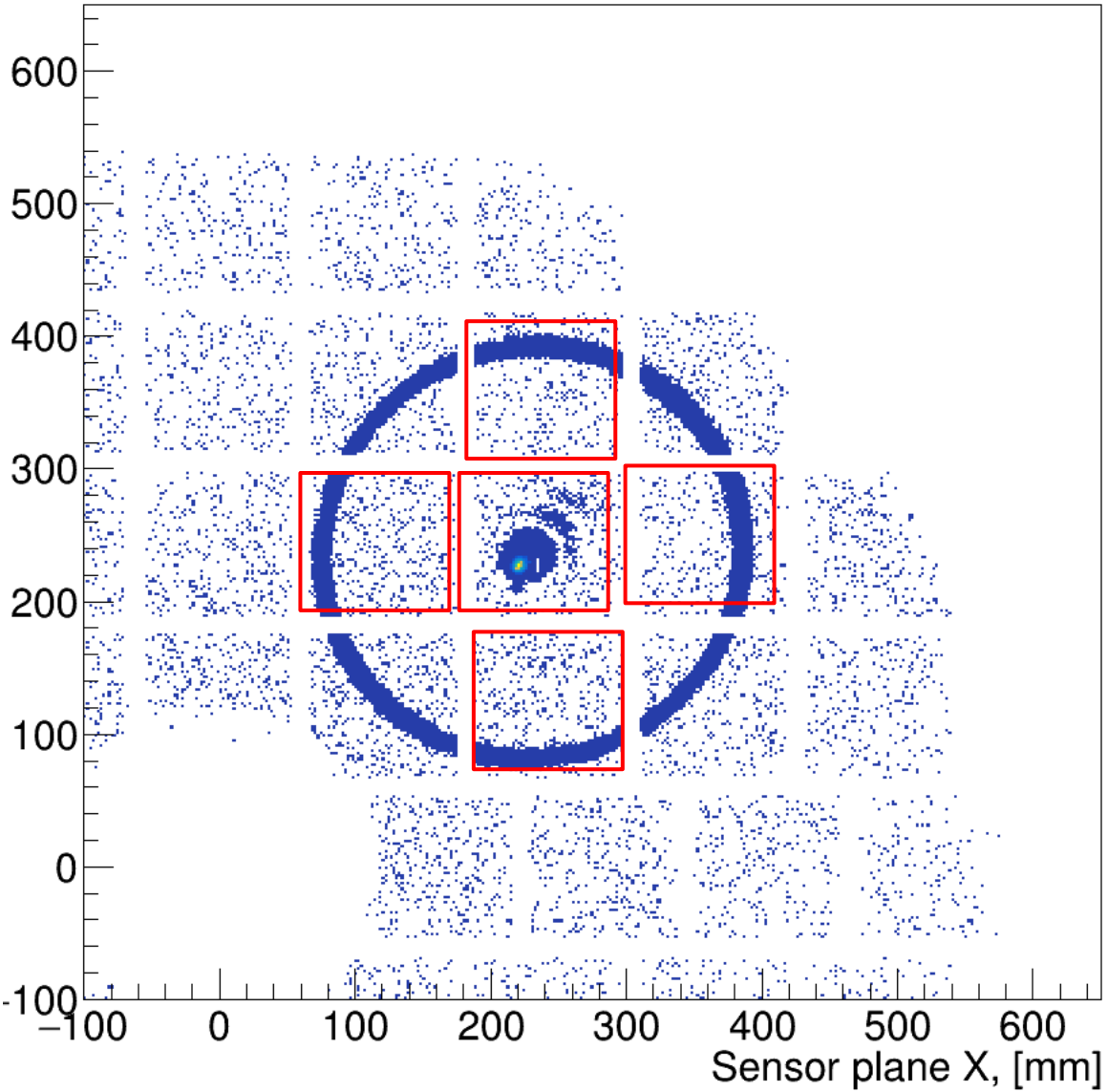


How can we populate five sensors?

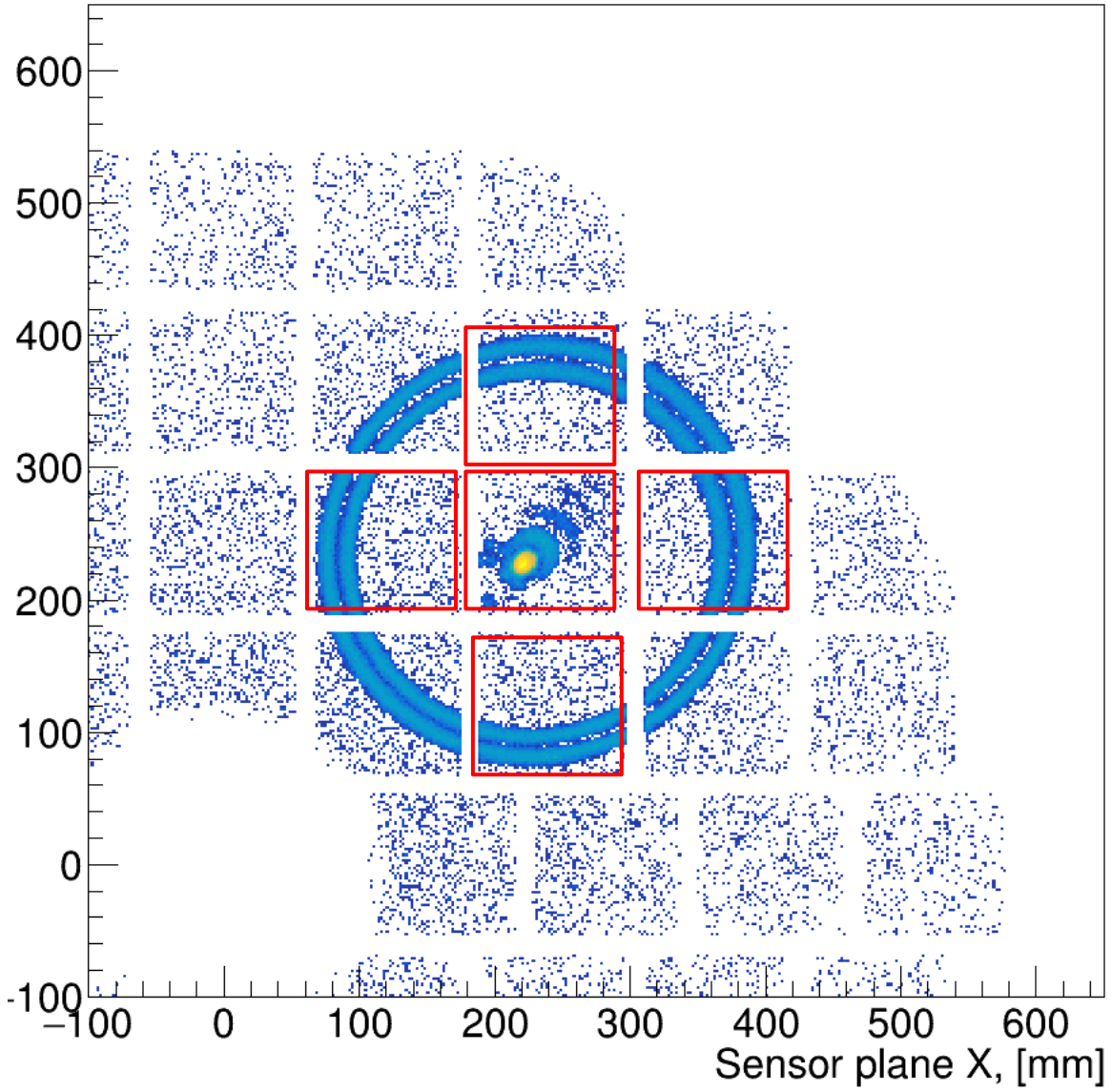


Eta 3.1; 7 GeV pions
Azimuth 45 degrees





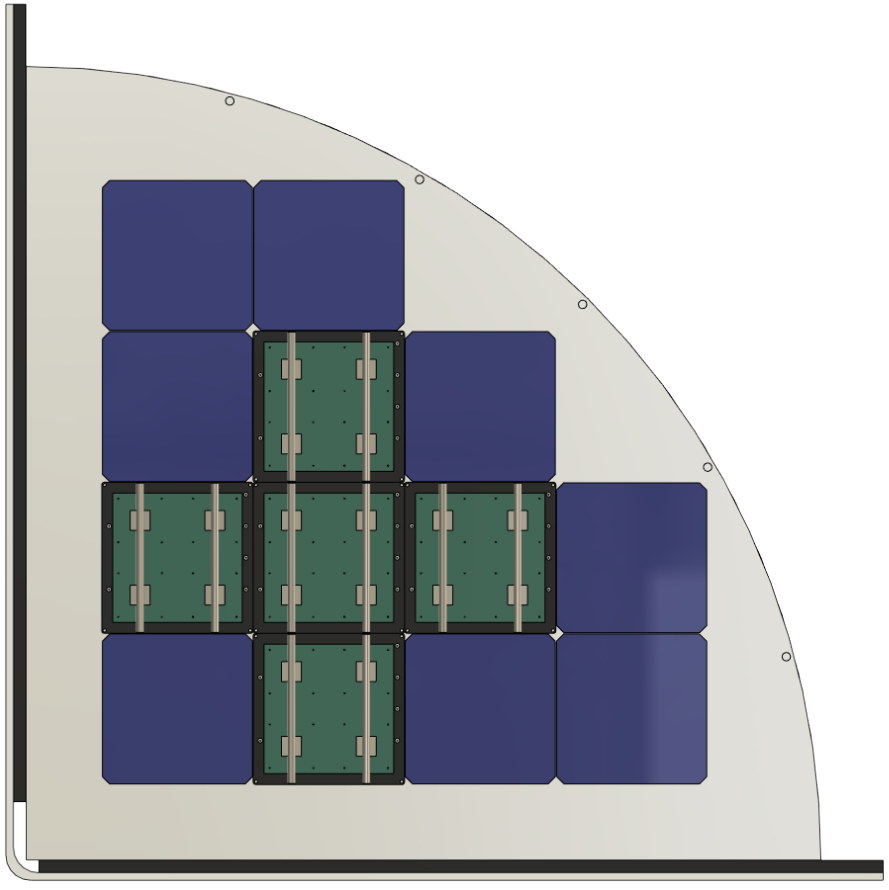
Eta 2.37; 7 GeV pions
Azimuth 42 degrees

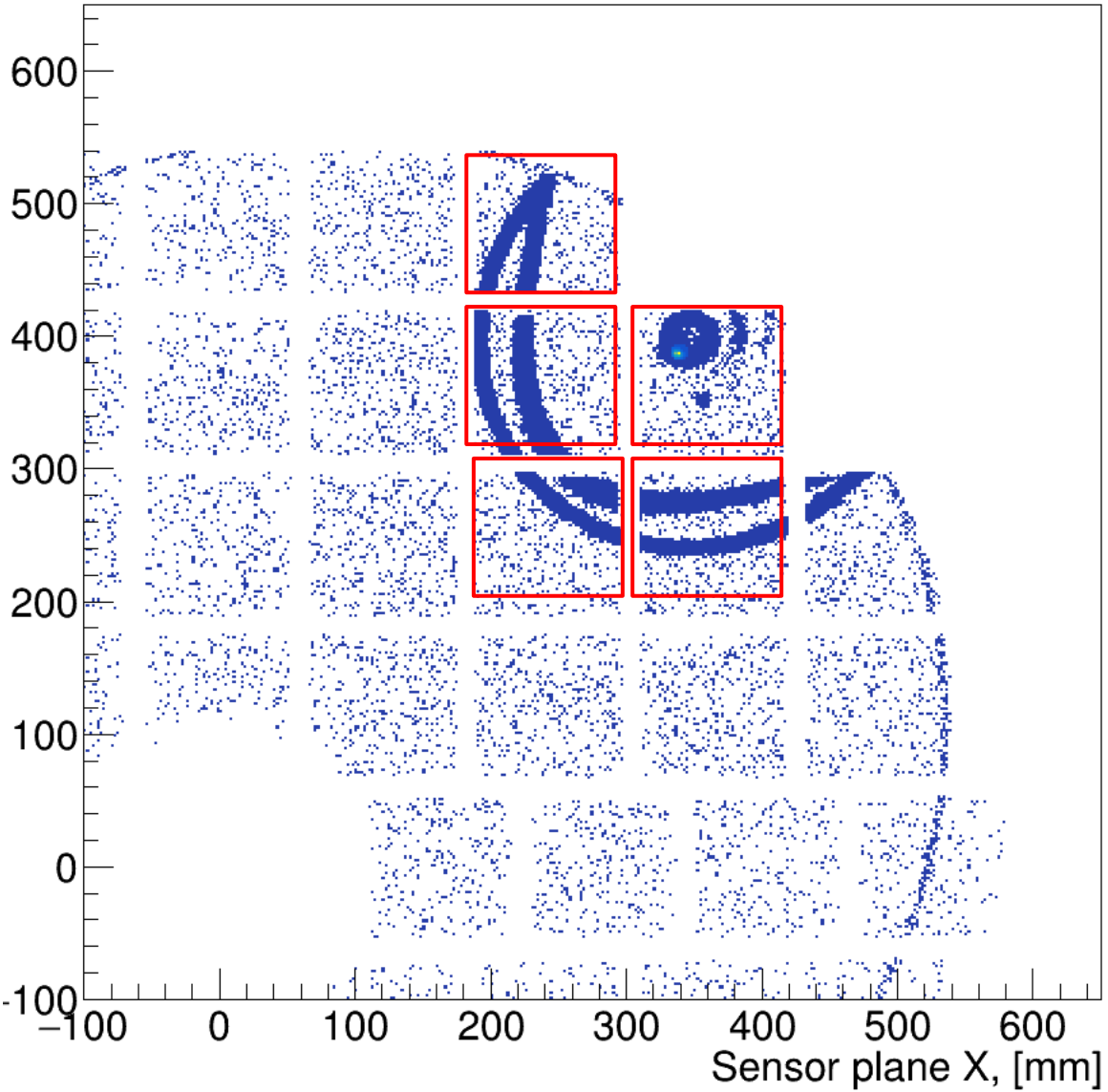
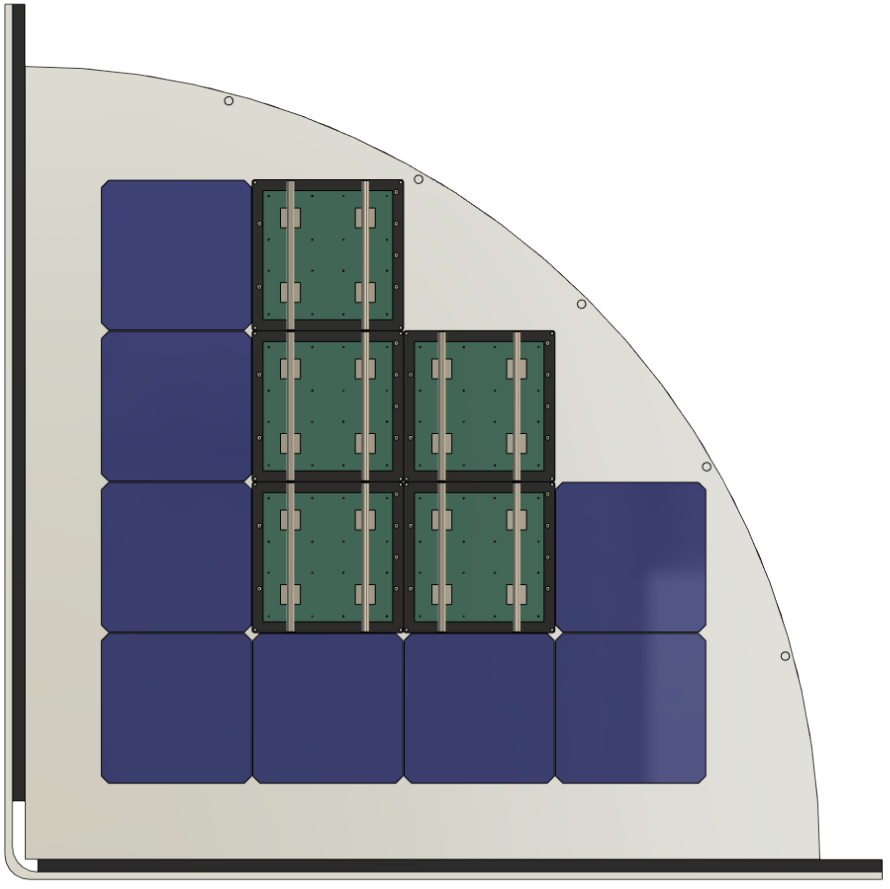


Eta 2.37; 7 GeV pions
Azimuth 42 degrees

pi-P overlap

X-calibrate pfRICH performance w/ beam CEDARs.





Eta 1.93; 7 GeV pions
Azimuth 45 degrees