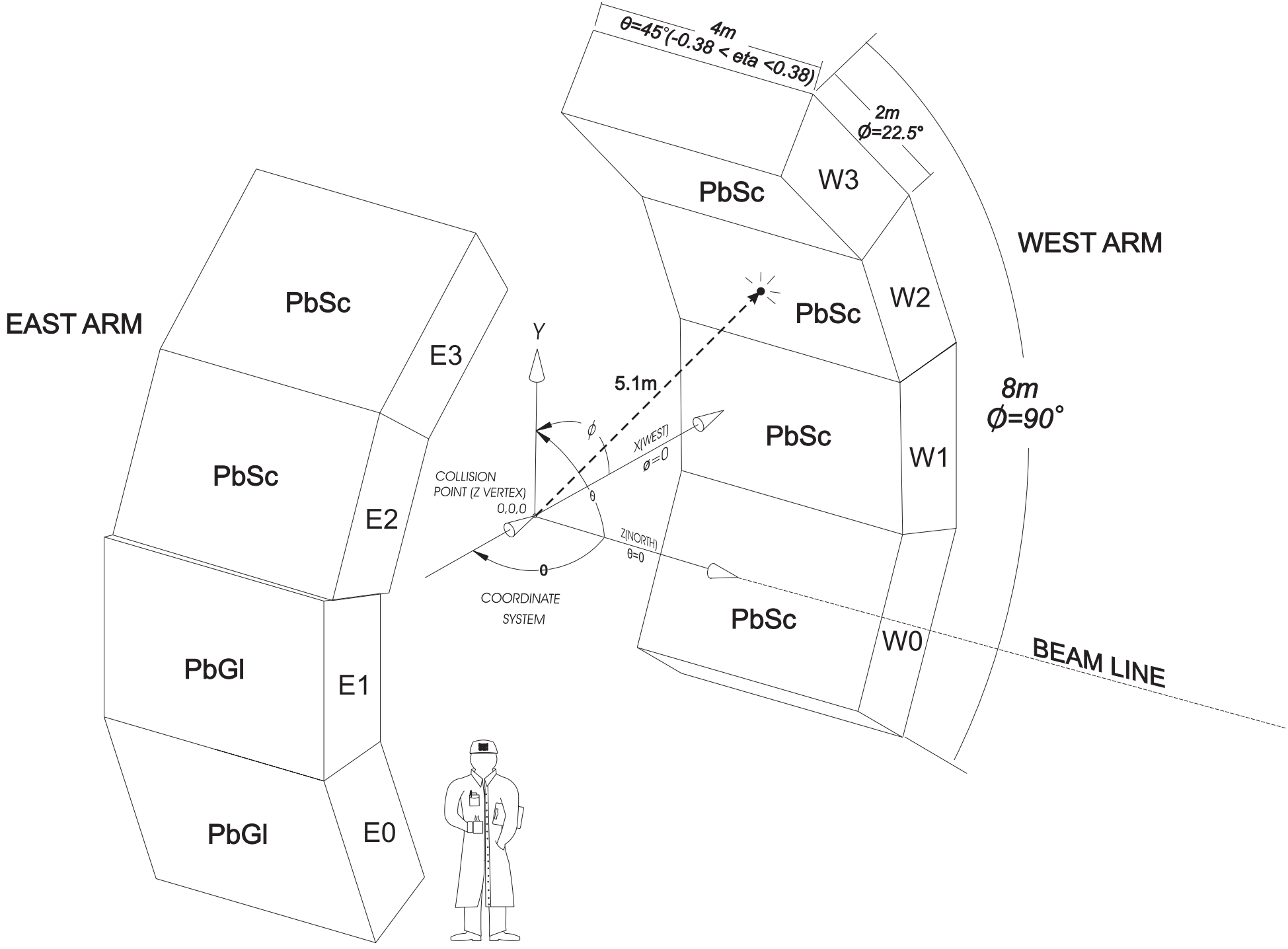
4m
θ=45°(-0.38 < eta <0.38)
2m
Ø=22.5°
W3
PbSc
WEST ARM
W2
PbSc
EAST ARM
PbSc
E3
Y
5.1m
8m
Ø=90°
PbSc
W1
X(WEST)
ø=0
PbSc
E2
COLLISION
POINT (Z VERTEX)
0,0,0
θ
Z(NORTH)
θ=0
COORDINATE
SYSTEM
PbSc
W0
BEAM LINE
PbGl
E1
PbGl
E0