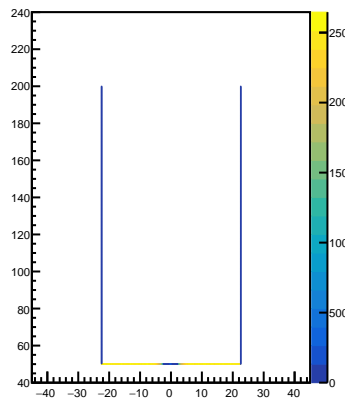
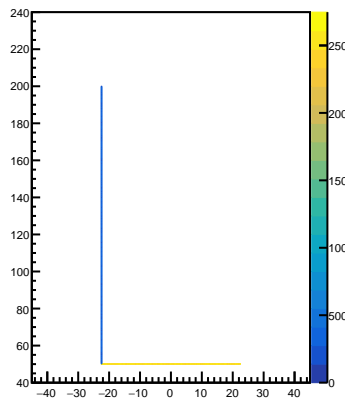


Entry Point of tracks for different tilt angles

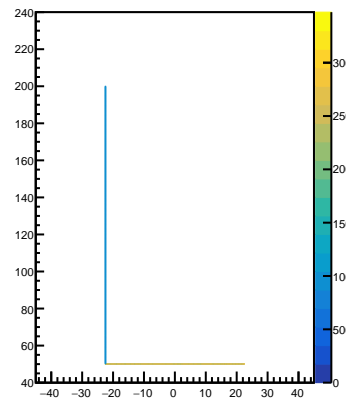
IN 0 deg



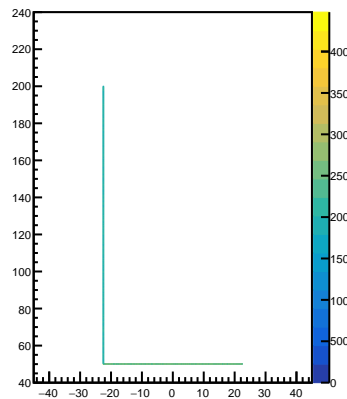
IN 3 deg



IN 10 deg



IN 20 deg



W_trench = 5 μ m
 σ_{beam} = 1e-2 rad
RMS_el = 1 mV

Exit Point of tracks for different tilt angles

OUT 3 deg

OUT 10 deg

OUT 20 deg

