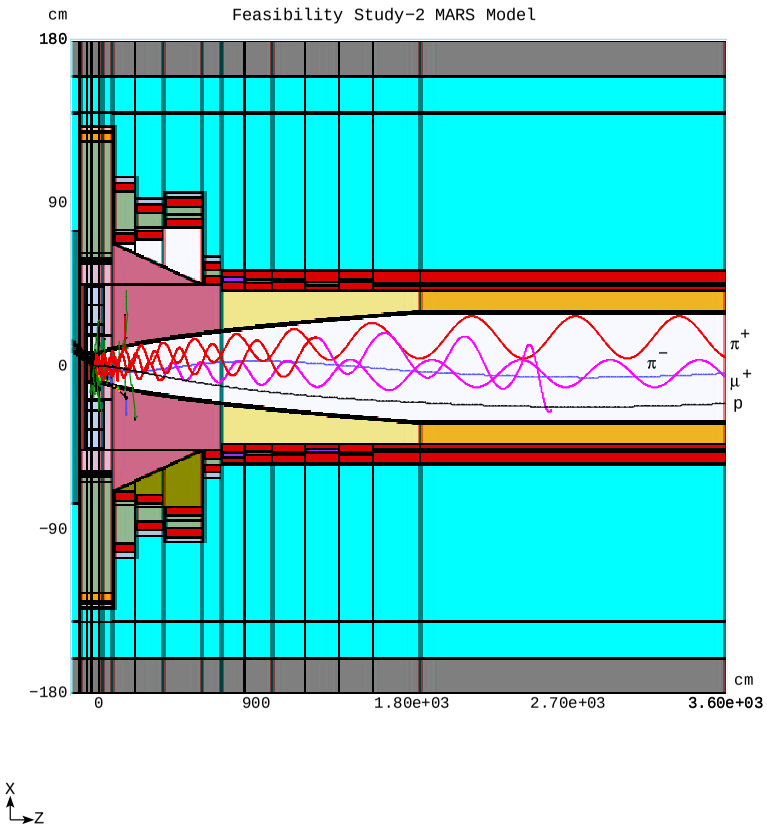
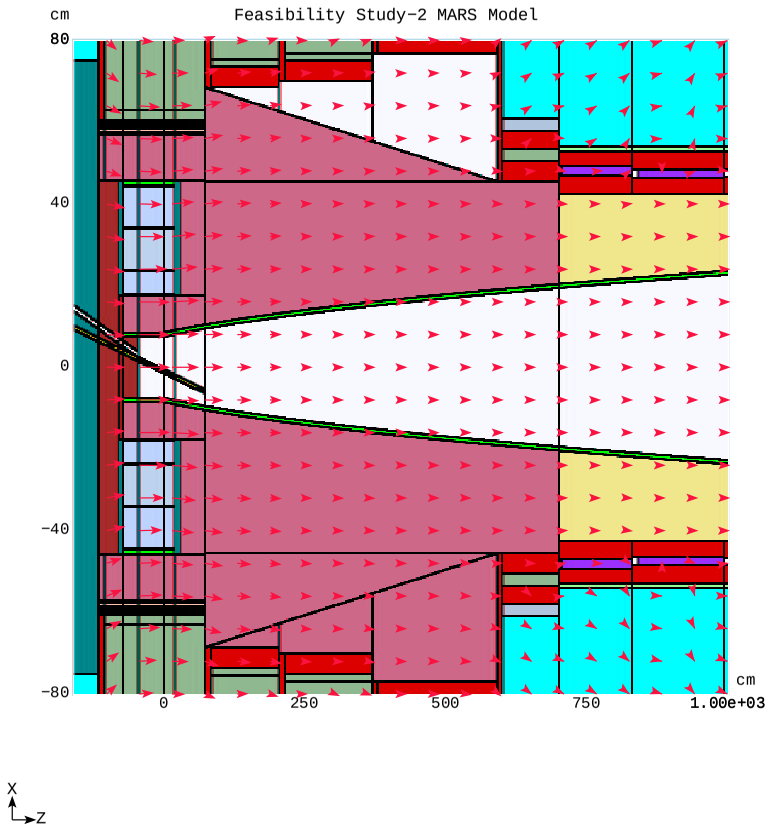
NEW MODEL (1)


cm
Feasibility Study-2 MARS Model
180
90
0
-90
-180
0
900
1.80e+03
2.70e+03
3.60e+03
cm
π+
π−
μ+
p
X
Z


cm
Feasibility Study-2 MARS Model
80
40
0
-40
-80
0
250
500
750
1.00e+03
cm
X
Z