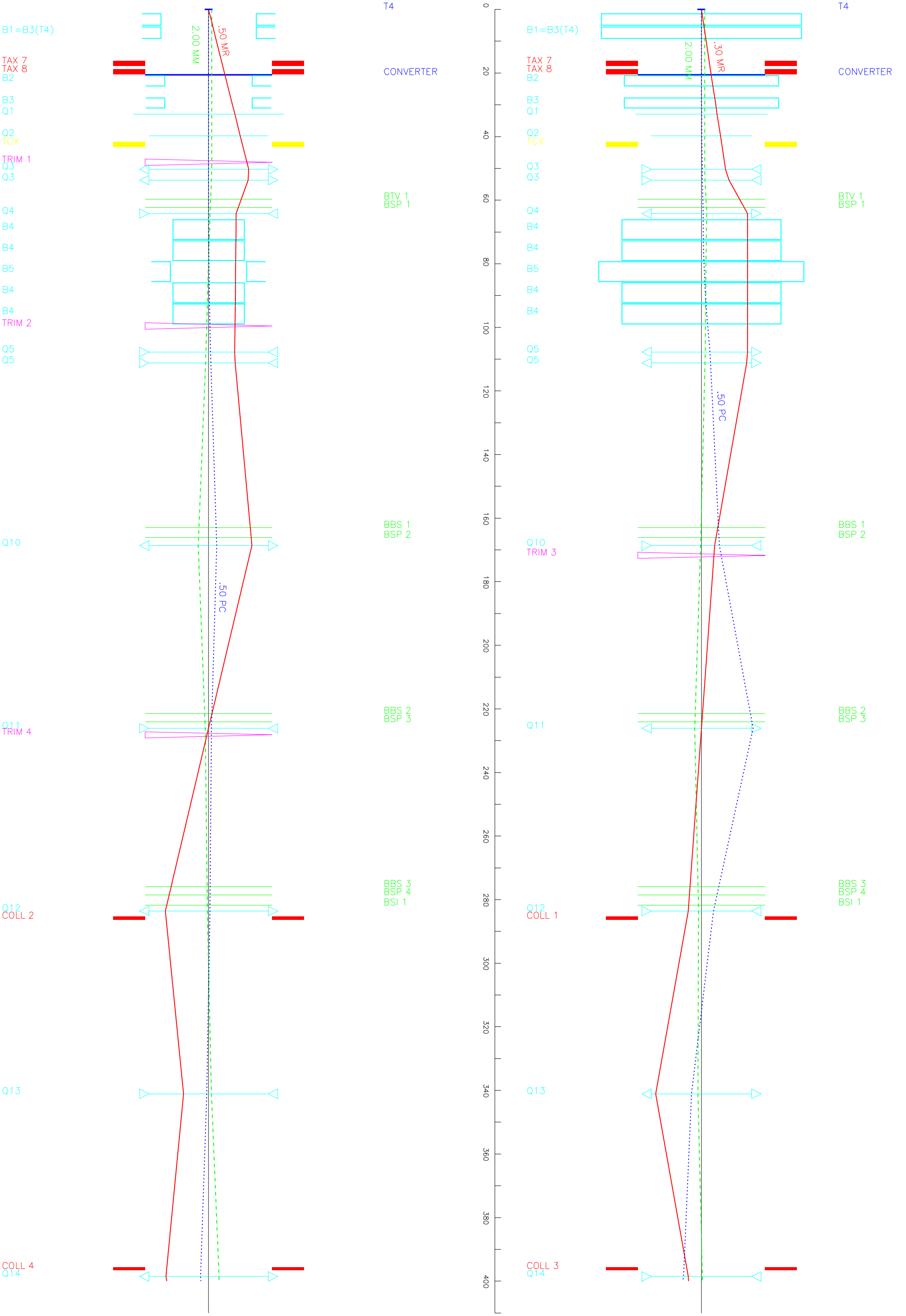
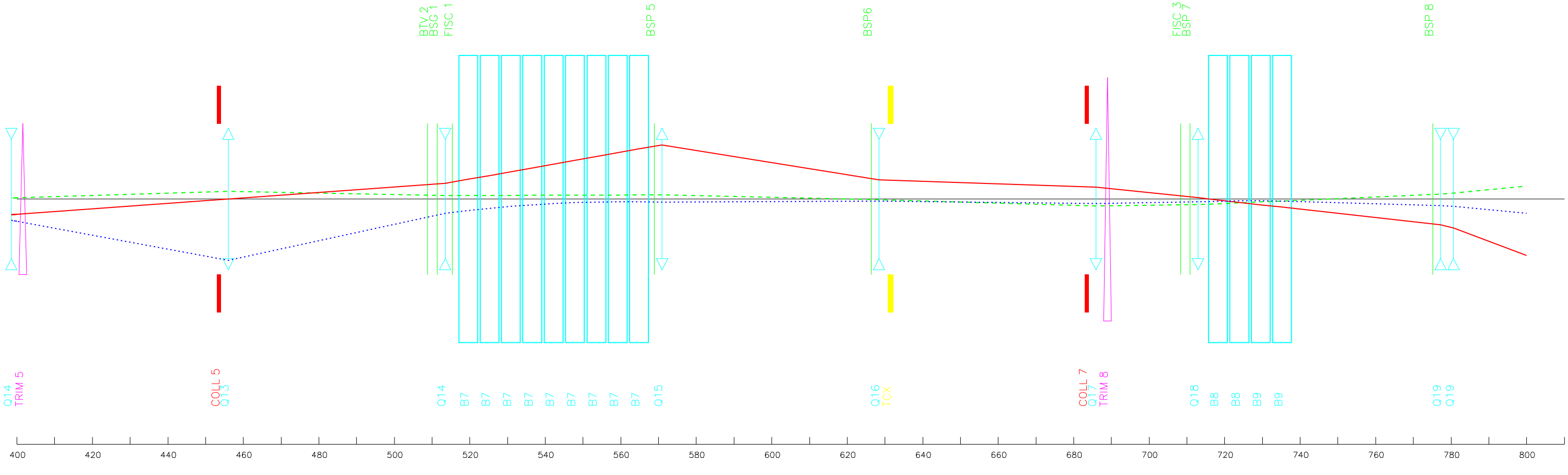
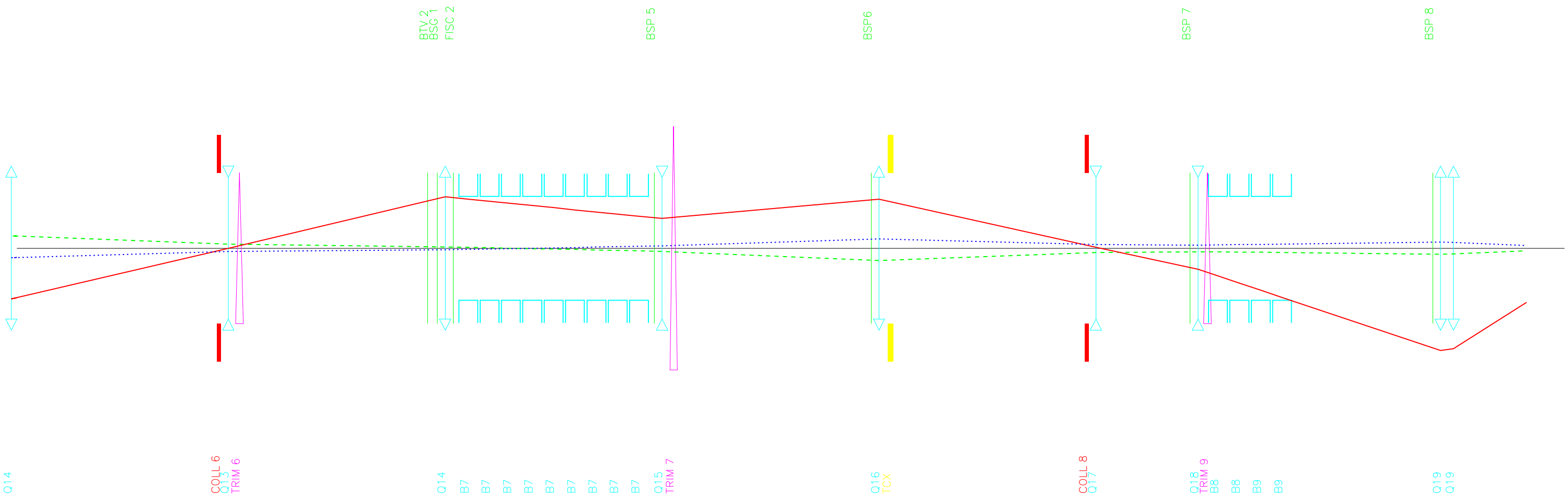
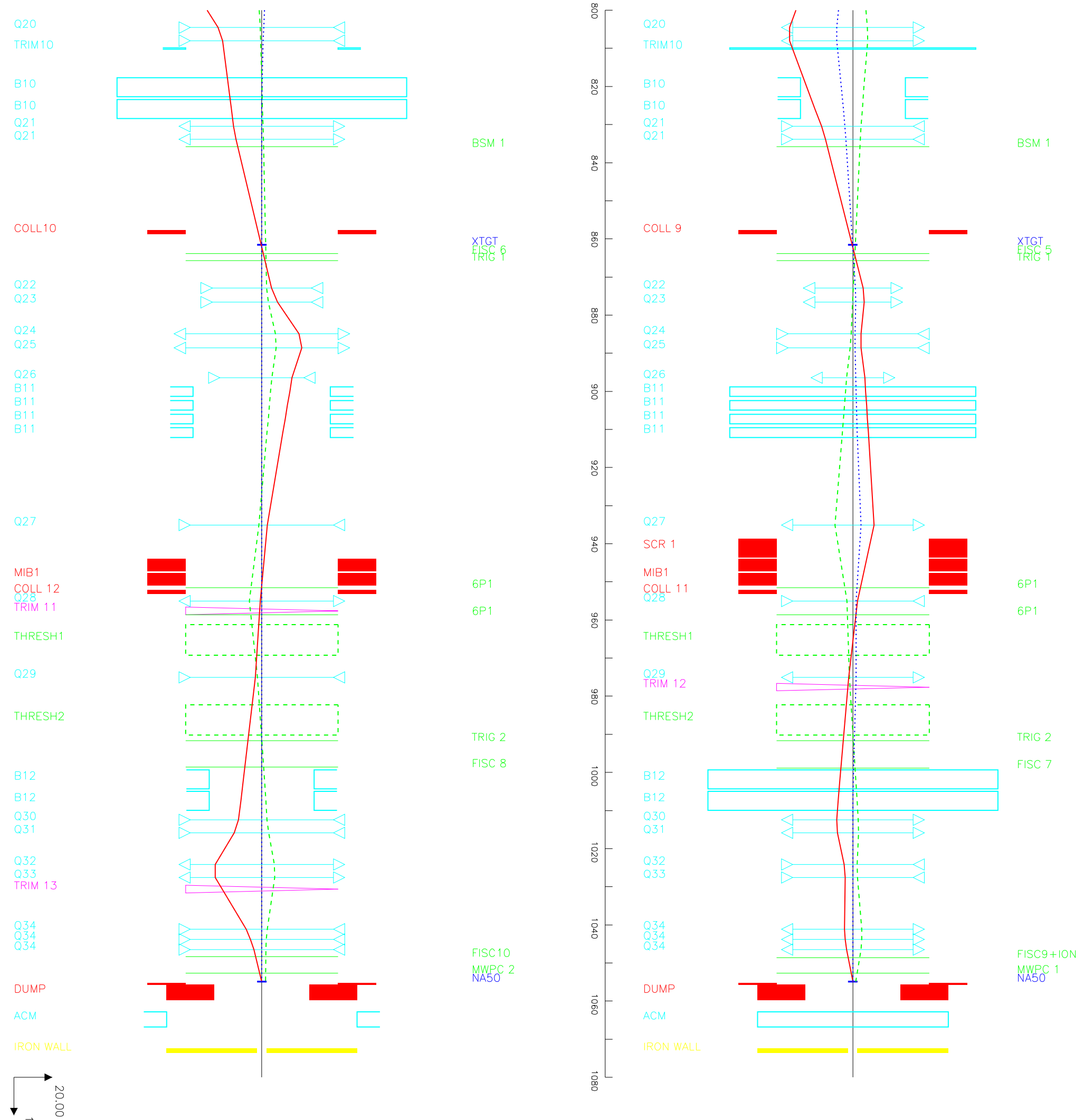

T4
B1=B3(T4)
2.00 MM
.50 MR
TAX 7
TAX 8
B2
CONVERTER
B3
Q1
Q2
TCX
TRIM 1
Q3
Q3
BTV 1
BSP 1
Q4
B4
B4
B5
B4
B4
TRIM 2
Q5
Q5
BBS 1
BSP 2
Q10
50 PC
Q11
TRIM 4
BBS 2
BSP 3
BBS 3
BSP 4
BSI 1
Q12
COLL 2
Q13
COLL 4
Q14
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
300
320
340
360
380
400
T4
B1=B3(T4)
2.00 MM
.30 MR
TAX 7
TAX 8
B2
CONVERTER
B3
Q1
Q2
TCX
Q3
Q3
BTV 1
BSP 1
Q4
B4
B4
B5
B4
B4
Q5
Q5
.50 PC
BBS 1
BSP 2
Q10
TRIM 3
Q11
BBS 2
BSP 3
BBS 3
BSP 4
BSI 1
Q12
COLL 1
Q13
COLL 3
Q14



P41−H10 CALIBRATION BEAM 30 GEV/C




Q20
TRIM10
B10
B10
Q21
Q21
BSM 1
COLL10
XTGT
FISC 6
TRIG 1
Q22
Q23
Q24
Q25
Q26
B11
B11
B11
B11
Q27
MIB1
COLL 12
Q28
TRIM 11
6P1
6P1
THRESH1
Q29
THRESH2
TRIG 2
FISC 8
B12
B12
Q30
Q31
Q32
Q33
TRIM 13
Q34
Q34
Q34
FISC10
MWPC 2
NA50
DUMP
ACM
IRON WALL
800
820
840
860
880
900
920
940
960
980
1000
1020
1040
1060
1080
Q20
TRIM10
B10
B10
Q21
Q21
BSM 1
COLL 9
XTGT
FISC 5
TRIG 1
Q22
Q23
Q24
Q25
Q26
B11
B11
B11
B11
Q27
SCR 1
MIB1
COLL 11
Q28
6P1
6P1
THRESH1
Q29
TRIM 12
THRESH2
TRIG 2
FISC 7
B12
B12
Q30
Q31
Q32
Q33
Q34
Q34
Q34
FISC9+ION
MWPC 1
NA50
DUMP
ACM
IRON WALL
20.00
10.00 MM