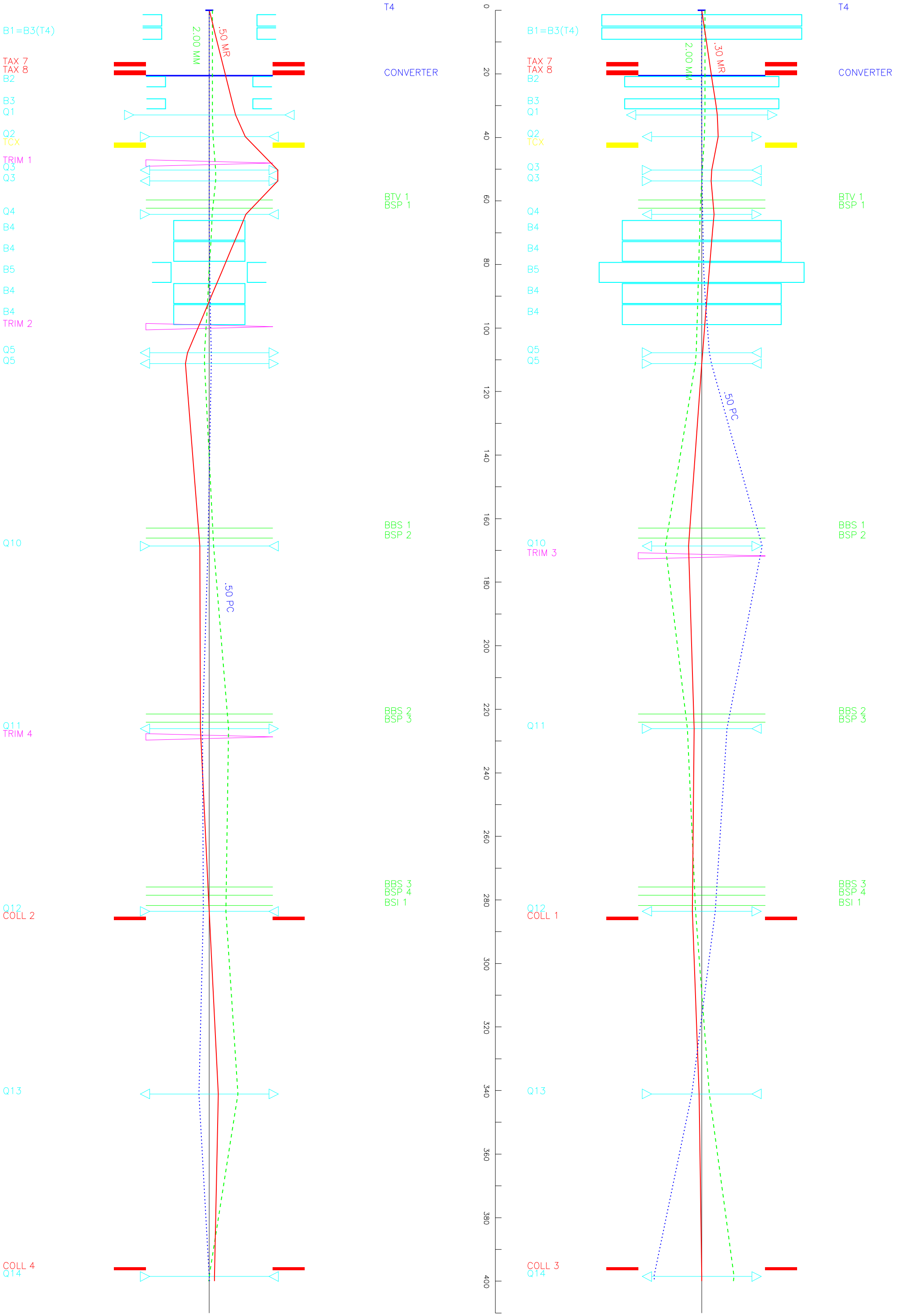
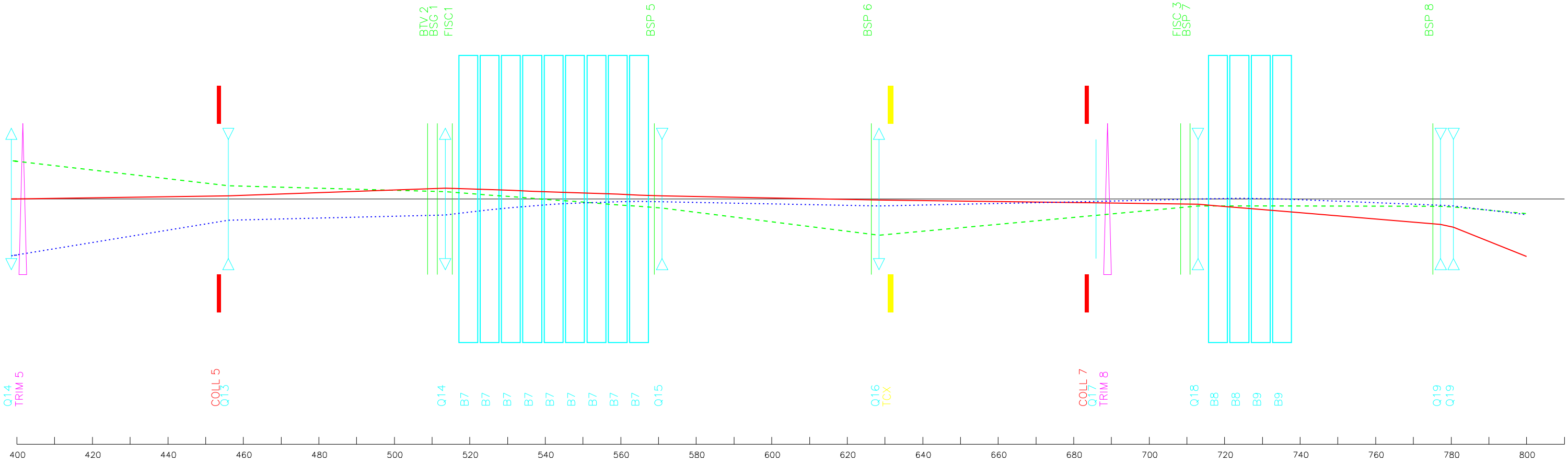
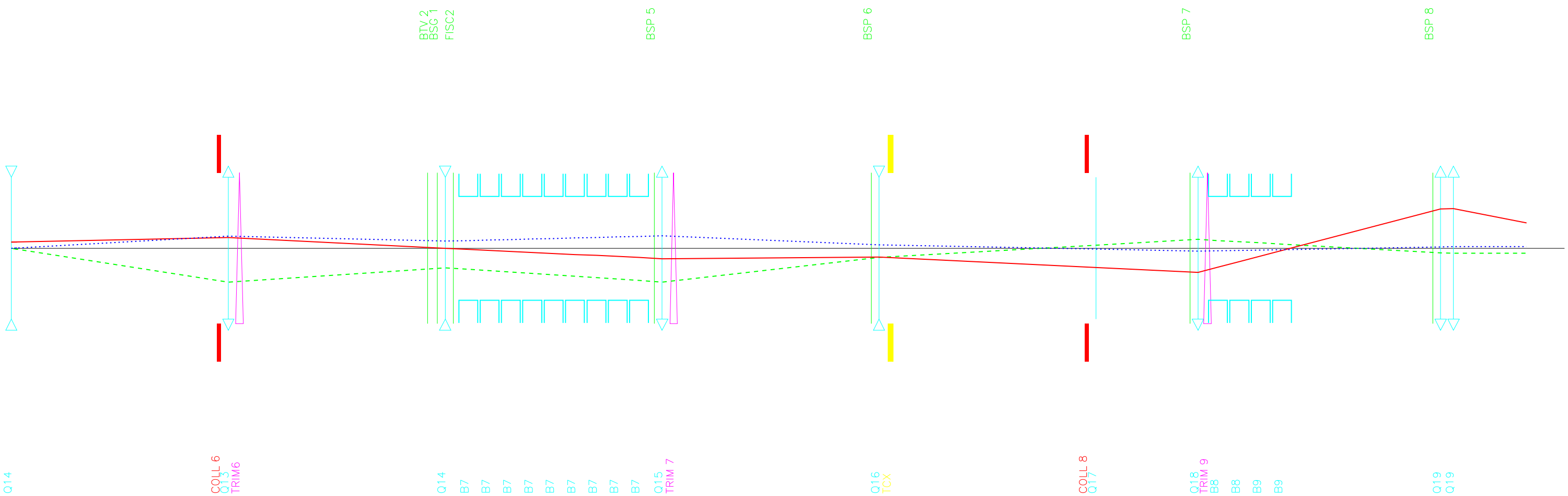
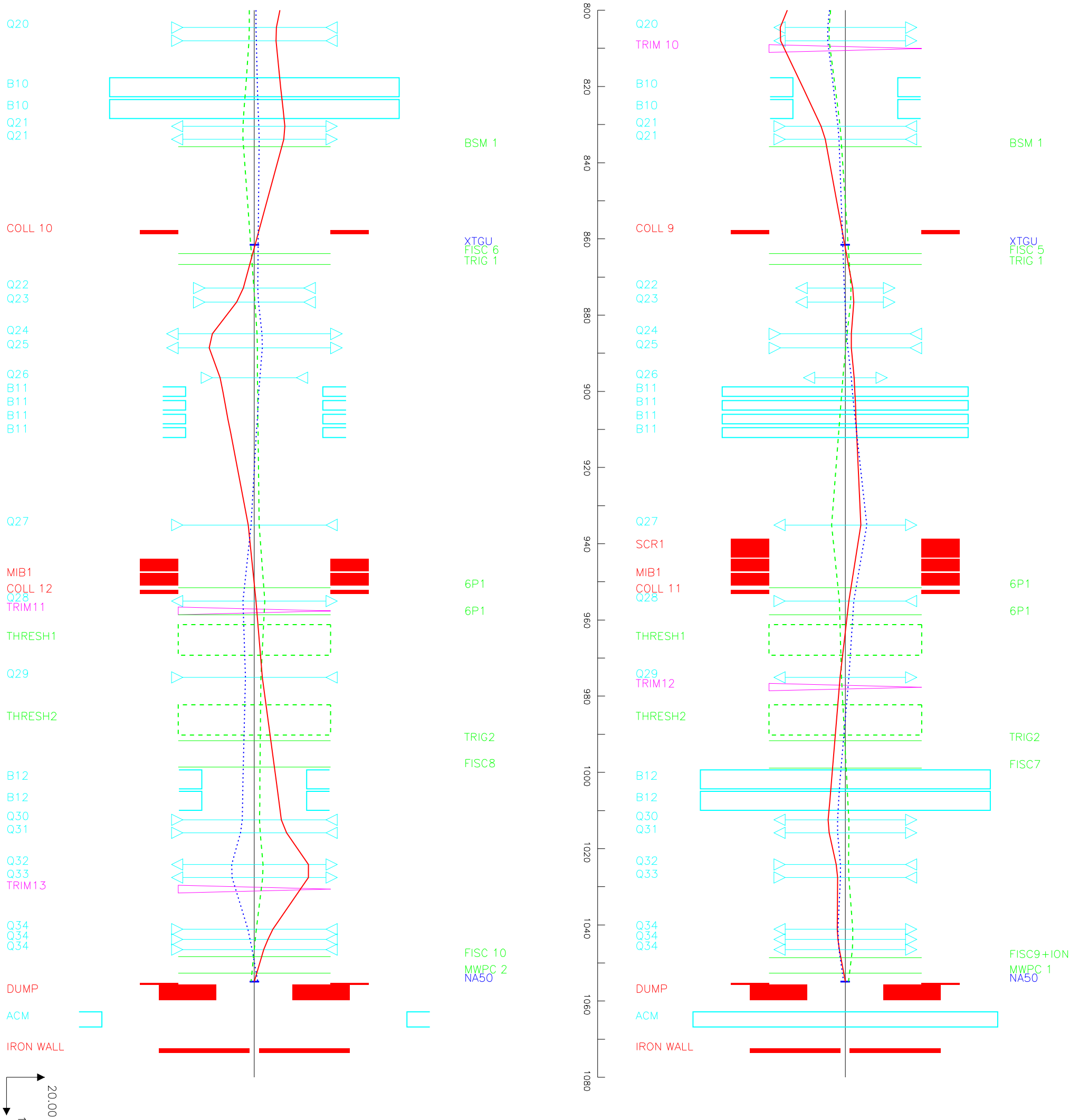

T4
B1=B3(T4)
2.00 MM
.50 MR
TAX 7
TAX 8
B2
CONVERTER
B3
Q1
Q2
TCX
TRIM 1
Q3
Q3
BTV 1
BSP 1
Q4
B4
B4
B5
B4
B4
TRIM 2
Q5
Q5
BBS 1
BSP 2
Q10
.50 PC
BBS 2
BSP 3
Q11
TRIM 4
BBS 3
BSP 4
BSI 1
Q12
COLL 2
Q13
COLL 4
Q14
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
300
320
340
360
380
400
T4
B1=B3(T4)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



P41 PROTONS ALMOST PARALLEL 450 GEV/C




Q20
B10
B10
Q21
Q21
COLL 10
Q22
Q23
Q24
Q25
Q26
B11
B11
B11
B11
Q27
MIB1
COLL 12
Q28
TRIM11
THRESH1
Q29
THRESH2
B12
B12
Q30
Q31
Q32
Q33
TRIM13
Q34
Q34
Q34
DUMP
ACM
IRON WALL
BSM 1
XTGU
FISC 6
TRIG 1
6P1
6P1
TRIG2
FISC8
FISC 10
MWPC 2
NA50
800
820
840
860
880
900
920
940
960
980
1000
1020
1040
1060
1080
Q20
TRIM 10
B10
B10
Q21
Q21
COLL 9
Q22
Q23
Q24
Q25
Q26
B11
B11
B11
B11
Q27
SCR1
MIB1
COLL 11
Q28
THRESH1
Q29
TRIM12
THRESH2
B12
B12
Q30
Q31
Q32
Q33
Q34
Q34
Q34
DUMP
ACM
IRON WALL
BSM 1
XTGU
FISC 5
TRIG 1
6P1
6P1
TRIG2
FISC7
FISC9+ION
MWPC 1
NA50
20.00
10.00 MM