

Absorbers, Short status , BJ, May 2003

- IR1 + IR5 : - TCL in front of D2 (3 years after day 1)
- TCL in front of Q5 (day 1)
 (will be moved upstream by 5m for RR
 affairs, ECR to be issued)
- IR2 + IR8 : - TCCD (exact geometry by Luca?)
 - mini-TAN at D2 (awaiting EST/LEA)
 - 2 TCL's near Q6 opposite to injection side
 (see with A.Perin, AT/ACR)
- IR3 + IR7 : Several thick absorbers, fit to magnet
 vacuum chamber (steel or equivalent)
- Between TCP's and front of D3 : 1m-long
 - Upstream of Q5 (TCP side) : 0.5m-long
 - Upstream of Q4 (TCP side) : 0.5m-long
 - Upstream of D4 (downstr. side) : 1m-long

Ref. for IR3,7 :

LHC Proj. Note 263 + 286, I.Ajguirei et al., 2001/2