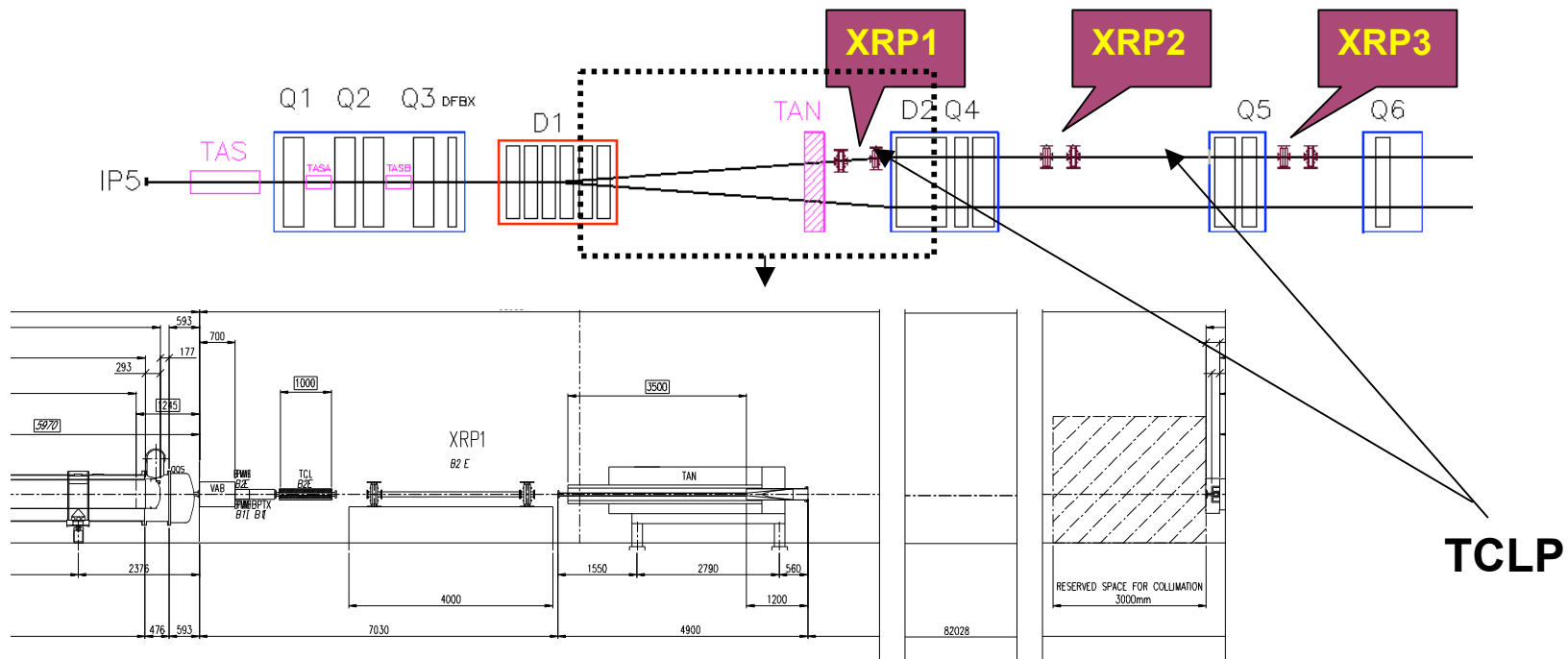


Questions from LEB on the collimation scheme at IR5(1)

- The last meeting of the LHC Experimental Beampipes working group was held on Thursday 3rd of June on the vacuum layout at IR5
- According to the layout TCLPs are foreseen in front of D2 and Q5 to protect these magnets from diffractive protons produced at the IP



- The information coming from different sources on the necessity of these collimators is a bit confusing
- The working group has asked to clarify as soon as possible the following points:
 - how many TCLPs are needed per IP
 - when they should be installed
 - at which luminosity they are expected to be operational