



Status



- Beam induced Background/Updates of Lumi & Layout
 - No Shielding version, Pair + Single(BGB/BTH/BGC/TSC), Higgs Mode.
 - 2nd LYSO of Lumi changed to 800-950mm
 - Change the stainless-steel outside of the magnet coil to Al(10~140mm--> 2)
 - Change the stainless-steel outside of the cryo-module to SS(10~135mm --> 5)
 - Shielding version(Baseline): Higgs + Low-lumi Z(3T) + High-lumi Z(2T)
 - 10cm Paraffin at both ends of Yoke
 - Shielding outside of the cryo-module between 1050~7160mm using 15mm SS in total
 - 5mm Ti + 10mm W as alternative.
 - 10mm W between 800~1050mm(outside of Lumi + space between Lumi and Cryo)

