

- Draft plan for change requests
 - First CCR:
 - Specify baseline as 14/14 and with single collider hall at $z=0$. Define other configurations as alternatives and mention the need to continue R&D for alternatives.
 - The first CCR can be submitted around July 29-31.
 - Second CCR:
 - Specify that detector assembly is done on surface, not underground.
 - Before we submit second CCR, we need to prepare a schedule of the underground construction, detector assembly and beam commissioning for the cases of on-surface and underground assembly. We also will work with CF&S and detector colleagues to prepare layouts and determine the sizes needed for the hall, on-surface buildings and shafts.
 - The second CCR can be submitted in the mid/end of August
 - Other CCR that need to be submitted
 - specify the single 5m muon wall with space to install two walls 9m and 19m if needed

- Some of the urgent studies needed
 - change optics to 14/14, both IRs at $z=0$
 - eliminate stretches
 - lengthen the BSY bend to keep same 1TeV emittance growth
 - the linac angles are 14mrad, pointing to one of IRs
 - study some shortening the extraction and relying on sweeping
 - reduction of the length of “tapered tunnel” is important
 - optimize beam dump enclosures
 - study where can save on not installing components for 1TeV
 - kickers in BSY
 - low field bends in FF
 - ...