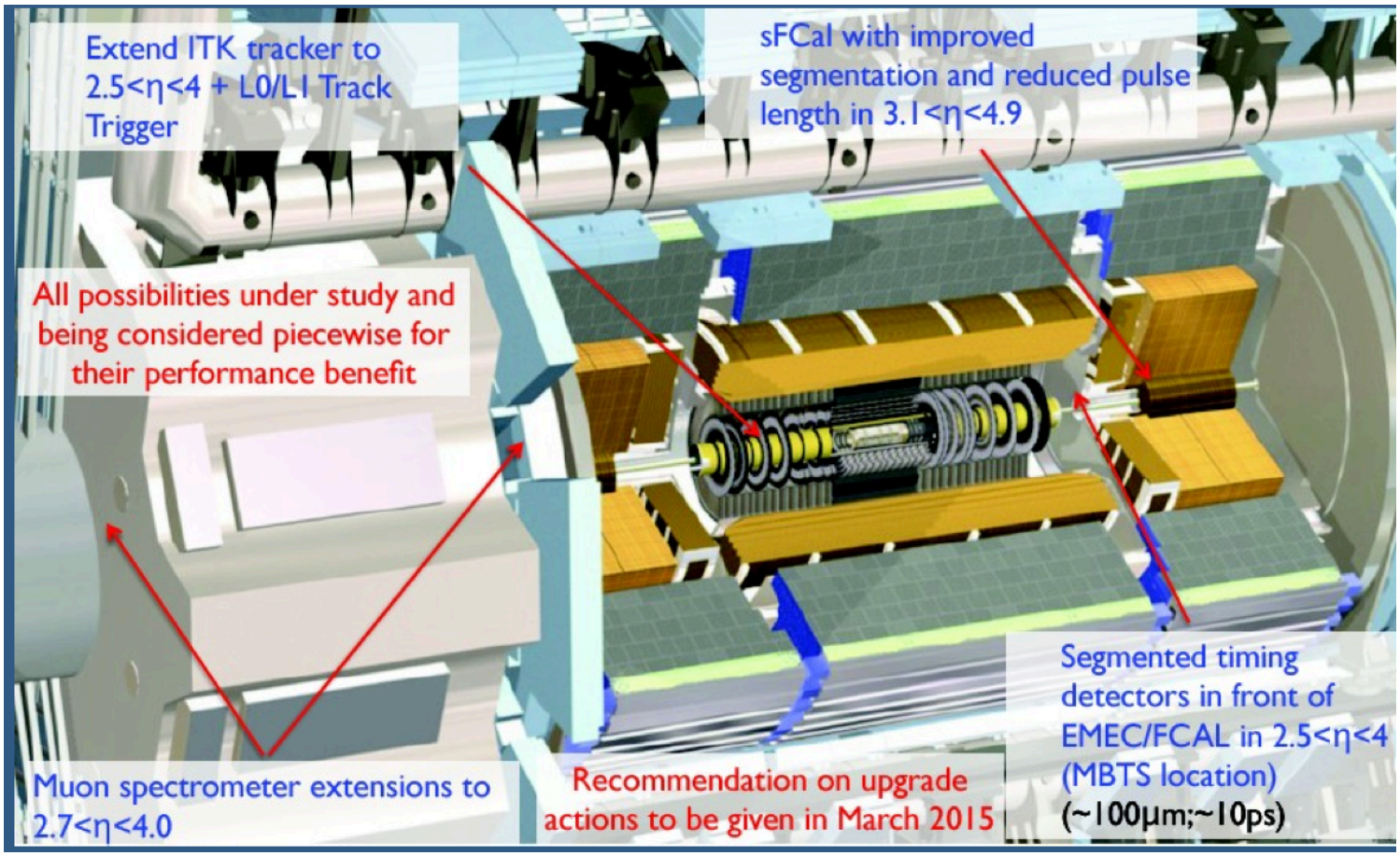
Extend ITK tracker to 2.5<η<4 + L0/L1 Track Trigger
sFCal with improved segmentation and reduced pulse length in 3.1<η<4.9
All possibilities under study and being considered piecewise for their performance benefit
Muon spectrometer extensions to 2.7<η<4.0
Recommendation on upgrade actions to be given in March 2015
Segmented timing detectors in front of EMEC/FCAL in 2.5<η<4 (MBTS location)
(~100μm;~10ps)