Limits on $C_{H\square}$ Channel: 2Lep_OS, SFnoZ; Bin: 3 CMS Preliminary 138 fb $^{-1}$ (13 TeV) Expected Asimov Dataset Expected (stat. only) $C_{H\Box}$ @95.0%: [-100.000, 101.000] [-100.000, 101.000] (stat. only) $C_{H\square}$ **@**68.3%: [-100.000, 98.000] [-85.000, 73.000] (stat. only) -100100 -5050 $C_{H\square}/\Lambda^2~[{\sf TeV}]^{-2}$