Limits on $C_{H\square}$
Channel: 2Lep_OS, SFnoZ; Bin: 1

CMS *Preliminary*　　　　　　　　　　　　　　　138 fb^{-1} (13 TeV)

Legend:
- Expected Asimov Dataset
- Expected (stat. only)
- $C_{H\square}$@95.0%: [-100.000, 101.000]
- [-100.000, 101.000] (stat. only)
- $C_{H\square}$@68.3%: [-100.000, 101.000]
- [-92.000, 78.000] (stat. only)

Y-axis: ΔNLL

X-axis: $C_{H\square}/\Lambda^2$ [TeV]$^{-2}$