Number of jets with  $p_T > 25 \,\text{GeV}$ ,  $|\eta| < 2.4$ Maximum  $|\eta|$  of any (untagged) jet ("forward jet") Sum of lepton charges Number of untagged jets with  $|\eta| > 1.0$  $\Delta \eta$  between forward light jet and leading b-tagged jet  $\Delta \eta$  between forward light jet and subleading b-tagged jet  $\Delta \eta$  between forward light jet and closest lepton  $\Delta \phi$  of highest- $p_{\rm T}$  same-sign lepton pair Minimum  $\Delta R$  between any two leptons

 $p_{\rm T}$  of subleading (or  $3^{rd}$ ) lepton