Leptons	$p_T^\ell > 45\,\text{GeV}$	$|\eta^\ell| < 2.5$
CA12 jets	$p_{T,1} > 400\,\text{GeV}$ $p_{T,2} > 150\,\text{GeV}$ $p_{T,\text{veto}} > 150\,\text{GeV}$	$|\eta| < 2.5$
Event	$\Delta R(\ell, \text{jet2}) < 1.2$ $m(\text{jet1}) > m(\text{jet2} + \ell)$	