

Variable	Value
Dilepton invariant mass	$ m(\text{ll}) - 91 < 7.5 \text{ GeV}$
Dilepton p_{T}	$p_{\text{T}}^{\text{ll}} > 45 \text{ GeV}$
b-tagged jets	Based on vertex info (for jet with $p_{\text{T}} > 20 \text{ GeV}$)
Jet veto	No jets with $p_{\text{T}} > 30 \text{ GeV}$
Reduced $E_{\text{T}}^{\text{miss}}$	$> 65 \text{ GeV}$
$E_{\text{T}}^{\text{miss}}$ balance	$0.4 < E_{\text{T}}^{\text{miss}} / p_{\text{T}}^{\text{ll}} < 1.8$
$\Delta\phi(\mathbf{p}_{\text{T}}^{\text{miss}}, \text{jet})$	$> 0.5 \text{ rad}$
$\Delta\phi(\mathbf{p}_{\text{T}}^{\text{miss}}, \text{lepton})$	$> 0.2 \text{ rad}$
Lepton veto	No additional leptons (e/ μ) with $p_{\text{T}} > 10/3 \text{ GeV}$