Quantity	Requirement
Number of charged leptons	= 2, with opposite charge, same flavour
Muon p_{T}	$> 20\,\mathrm{GeV}$
Leading (trailing) Electron p_{T}	$> 25(20)\,\mathrm{GeV}$
Jet multiplicity	≤ 1 jet with $p_{\mathrm{T}} > 30\,\mathrm{GeV}$
b Jet multiplicity	No b jet $p_{\mathrm{T}} > 20\,\mathrm{GeV}$
Hadronic τ multiplicity	No τ with $p_{\mathrm{T}} > 18\,\mathrm{GeV}$
Dilepton mass	$\lvert M(\ell\ell) - m_{\mathrm{Z}}\rvert < 15\,\mathrm{GeV}$
Dilepton p_{T}	$> 60\,\mathrm{GeV}$
Dilepton ΔR	< 1.8
$p_{\mathrm{T}}^{\mathrm{miss}}$	$> 200\,\mathrm{GeV}$
$\Delta\phi(\vec{p}_{\mathrm{T}}{}^{\ell\ell}, \vec{p}_{\mathrm{T}}{}^{\mathrm{miss}})$	> 2.6
$\lvert p_{\mathrm{T}}^{\mathrm{miss}} - p_{\mathrm{T}}^{\ell\ell}\rvert / p_{\mathrm{T}}^{\ell\ell}$	< 0.4
$\Delta\phi(\vec{p}_{\mathrm{T}}{}^{j}, \vec{p}_{\mathrm{T}}{}^{\mathrm{miss}})$	> 0.5 rad