Quantity	Requirement
N_{leptons}	$= 2$ (e or μ), oppositely charged
$m(\ell\ell)$	$> 20\,\text{GeV}$
$\lvert m_{\text{Z}} - m(\ell\ell)\rvert$	$> 15\,\text{GeV}$, SF only
N_{jets}	≥ 2
N_{b}	≥ 1
$\mathcal{S}$	> 12
$\cos\Delta\phi(p_{\text{T}}^{\text{miss}}, \text{j}_1)$	< 0.80
$\cos\Delta\phi(p_{\text{T}}^{\text{miss}}, \text{j}_2)$	< 0.96