Variable	0 SFOS	1 and 2 SFOS
Signal leptons	3 tight leptons with charge sum $= \pm 1e$	
	$p_T > 25/25/25\,\text{GeV}$	$p_T > 25/20/20\,\text{GeV}$
Additional leptons	No additional very loose lepton	
m_{SFOS}	$m_{\text{SFOS}} > 20\,\text{GeV}$ and $|m_{\text{SFOS}} - m_Z| > 20\,\text{GeV}$	
$m_{3\ell}$	$|m_{3\ell} - m_Z| > 10\,\text{GeV}$	
SF lepton mass	$>20\,\text{GeV}$	—
Dielectron mass	$|m_{ee} - m_Z| > 20\,\text{GeV}$	—
Jets	≤ 1 jet	0 jets
b-tagging	No b-tagged jets and soft b-tag objects	
$\Delta\phi\left(\vec{p}_T^{\,3\ell}, \vec{p}_T^{\,\text{miss}}\right)$	—	>2.5
$p_T^{3\ell}$	—	$>50\,\text{GeV}$
m_T^{3rd} (1 SFOS) or m_T^{max} (2 SFOS)	—	$>90\,\text{GeV}$