	All-hadronic SRs			Single-lepton SRs			Dilepton SRs	
	0ℓ, 1 b, 0FJ	0ℓ, 1 b, 1FJ	0ℓ, 2 b	1ℓ, 1 b, 0FJ	1ℓ, 1 b, 1FJ	1ℓ, 2 b	2ℓ, 1 b	2ℓ, 2 b
n_{lep}		$= 0$			$= 1$			$= 2$
n_{jet}		≥ 3			≥ 2			≥ 1
n_{b}	$=1$	$=1$	≥ 2	$= 1$	$=1$	≥ 2	$= 1$	≥ 2
Forward jets	$=0$	≥ 1	—	$= 0$	≥ 1	—	—	—
$p_{\text{T}}(\text{j}_1)/H_{\text{T}}$	—	—	<0.5		—		—	—
$p_{\text{T}}^{\text{miss}}$ [GeV]		>250			>250			—
m_{T} [GeV]		—			>140			—
m_{T2}^{W} [GeV]		—			>180			—
min $\Delta\phi(\text{j}_{1,2}, \vec{p}_{\text{T}}^{\text{miss}})$ [rad.]		>0.8			>0.8			—
m_{T}^{b} [GeV]		>140			>140			—
$m_{\ell\ell}$ [GeV]		—			—			>20
$|m_{\ell\ell} - m_{\text{Z}}|$ [GeV]		—			—			> 15 (SF)
$m_{\text{T2}}^{\ell\ell}$ [GeV]		—			—			>80
Pass $t\bar{t}$ reco		—			—		—	yes