

Region	N_ℓ	$p_T\{\ell_Z^1, \ell_Z^2, \ell_W(\ell_3), (\ell_4)\}$ (GeV)	N_{OSSF}	$ m(\ell_Z^1, \ell_Z^2) - m_Z $ (GeV)	p_T^{miss} (GeV)	$N_{\text{b tag}}$	$\min(m(\ell, \ell'))$ (GeV)	$m(\ell_Z^1, \ell_Z^2, \ell_W(\ell_3))$ (GeV)
SR	=3	$>\{25, 15, 25\}$	≥ 1	< 15	> 35	=0	> 4	> 100
ZZ CR	=4	$>\{25, 15, 25, 15\}$	≥ 1	< 15	—	=0	> 4	> 100
$t\bar{t}Z$ CR	=3	$>\{25, 15, 25\}$	≥ 1	< 15	> 35	> 0	> 4	> 100
$X\gamma$ CR	=3	$>\{25, 15, 25\}$	≥ 1	—	≤ 35	=0	> 4	< 100