

Region	$N_\ell$	$p_T\{l_{Z1}, l_{Z2}, l_W, l_4\}$	$N_{\text{OSSF}}$	$ M(l_{Z1}, l_{Z2}) - m_Z $	$p_T^{\text{miss}}$	$N_{\text{btag}}$	$\min(M(\ell\ell'))$	$M(l_{Z1}, l_{Z2}, l_W)$
SR	=3	$> \{25, 10, 25\}$ GeV	$\geq 1$	$< 15$ GeV	$> 30$ GeV	=0	$> 4$ GeV	$> 100$ GeV
CR-ttZ	=3	$> \{25, 10, 25\}$ GeV	$\geq 1$	$< 15$ GeV	$> 30$ GeV	$> 0$	$> 4$ GeV	$> 100$ GeV
CR-ZZ	=4	$> \{25, 10, 25, 10\}$ GeV	$\geq 1$	$< 15$ GeV	-	=0	$> 4$ GeV	$> 100$ GeV
CR-conv	=3	$> \{25, 10, 25\}$ GeV	$\geq 1$	-	$\leq 30$ GeV	=0	$> 4$ GeV	$< 100$ GeV