

Variable	$W \rightarrow \ell\nu$	$Z \rightarrow \ell\ell$
$p_T(j_1)$ [GeV]	>30	>20
$p_T(j_2)$ [GeV]	>30	>20
$\max(\text{CSV}(j_1), \text{CSV}(j_2))$	>0.40	>0.50 (>0.244)
$\min(\text{CSV}(j_1), \text{CSV}(j_2))$	>0.40	>0.244
$p_T(H)$ [GeV]	>100	—
$m(H)$ [GeV]	<250	$40 - 250$ (<250)
$m(V)$ [GeV]	—	$75 - 105$
$p_T(V)$ [GeV]	$130 - 180$ (>180)	$50 - 100$ (>100)
E_T^{miss} [GeV]	>45	—
$\Delta\Phi(E_T^{\text{miss}}, \ell)$	$<\pi/2$	—