Variable	0L	1L	2L
p_{T}^{ℓ}	—	$(>25, >30)$	>20
Lepton isolation	—	$(<0.06, —)$	$(<0.25, —)$
$N_{\mathrm{a}\ell}$	$=0$	$=0$	—
$M(\ell\ell)$	—	—	75–105
$N_{\mathrm{small-}R}^{\mathrm{aj}}$	<2	<2	<3
$p_{\mathrm{T}}^{\mathrm{miss}}$	>200	>60	—
$p_{\mathrm{T}}(\mathrm{V})$	>200	>150	>150
$p_{\mathrm{T}}(\mathrm{H_{cand}})$	>300	>300	>300
$m\,(\mathrm{H_{cand}})$	50–200	50–200	50–200
$\Delta\phi(\mathrm{V}, \mathrm{H_{cand}})$	>2.5	>2.5	>2.5
$\Delta\phi(\vec{p}_{\mathrm{T}}^{\mathrm{miss}}, \mathrm{j})$	>0.5	—	—
$\Delta\phi(\vec{p}_{\mathrm{T}}^{\mathrm{miss}}, \ell)$	—	<1.5	—
Kinematic BDT	>0.55	0.55–$0.7, >0.7$	>0.55
$c\bar{c}$ discriminant			
High purity	>0.99	>0.99	>0.99
Medium purity	0.96–0.99	0.96–0.99	0.96–0.99
Low purity	0.90–0.96	0.90–0.96	0.90–0.96