Lepton	$\ell = \mu(\mathrm{e})$ with $p_\mathrm{T}^\ell > 25(30)\,\mathrm{GeV}$, $\lvert\eta^\ell\rvert < 2.1\ (1.44)$
	$p_\mathrm{T}^\mathrm{sum} < 0.1 \times p_\mathrm{T}^\ell$, $p_\mathrm{T}^\mathrm{sum} < 5\,\mathrm{GeV}$ (ΔR = 0.3)
Veto lepton	μ or e with $p_\mathrm{T}^\ell > 5\,\mathrm{GeV}$, $\lvert\eta^\ell\rvert < 2.4$
	$p_\mathrm{T}^\mathrm{sum} < 0.2 \times p_\mathrm{T}^\ell$
Veto track	charged PF candidate, $p_\mathrm{T} > 10\,\mathrm{GeV}$, $\lvert\eta\rvert < 2.4$
	$p_\mathrm{T}^\mathrm{sum} < \min\left(0.1 \times p_\mathrm{T}, 6\,\mathrm{GeV}\right)$
Veto tau	hadronic τ with $p_\mathrm{T} > 10\,\mathrm{GeV}$, $\lvert\eta\rvert < 2.4$
	τ MVA isolation
Jets	anti-k_T jets, R = 0.4, $p_\mathrm{T} > 30\,\mathrm{GeV}$, $\lvert\eta\rvert < 2.4$
	anti-k_T jets, R = 0.8, $p_\mathrm{T} > 250\,\mathrm{GeV}$, $\lvert\eta\rvert < 2.4$
b tagging	DeepCSV algorithm (medium)
H tagging	mass-decorrelated Higgs tag discriminator (medium)
$p_\mathrm{T}^\mathrm{sum}$ cone size	for μ or e: $\Delta R = \min[\max(0.05, 10\,\mathrm{GeV}/\,p_\mathrm{T}^\ell), 0.2]$
	for track: $\Delta R = 0.3$