Variable	SR	W+b jets	W+light-quark jets	$t\bar{t}$
Common selection:				
$p_{\mathrm{T}}(jj)$	>100	÷	÷	÷
$p_{\mathrm{T}}(V)$	>150	÷	÷	÷
N_{al}	<1	÷	÷	÷
$p_{\mathrm{T}}(j_1)$	>25	÷	÷	÷
$p_{\mathrm{T}}(j_2)$	>25	÷	÷	÷
$\Delta\phi(\mathrm{lep}, \vec{p}_{\mathrm{T}}^{\mathrm{miss}})$	<2	÷	÷	÷
SR/CR difference:				
$\mathrm{btag}_{\mathrm{max}}$	>medium	>medium	[loose-medium]	>tight
$\mathrm{btag}_{\mathrm{min}}$	>loose	—	—	—
$M(jj)$	$\in[90\text{–}150]$	$\in[150\text{–}250]$ and <90	<250	<250
N_{aj}	<2	<2	—	>1
$\frac{p_{\mathrm{T}}^{\mathrm{miss}}}{\sigma(p_{\mathrm{T}}^{\mathrm{miss}})}$	—	>2	>2	—
$\Delta\phi(H, V)$	>2.5	—	—	—