

Variable	SR	W + b jets	W + light jets	$t\bar{t}$
Common selection:				
$p_T(\text{jj})$	> 100	-/-/-	-/-/-	-/-/-
$p_T(V)$	> 150	-/-/-	-/-/-	-/-/-
N_{lep}	< 1	-/-/-	-/-/-	-/-/-
p_T^{j1}	> 25	-/-/-	-/-/-	-/-/-
p_T^{j2}	> 25	-/-/-	-/-/-	-/-/-
$\Delta\phi(\text{lep}, \text{pfMET})$	< 2	-/-/-	-/-/-	-/-/-
Difference between SR and CRs:				
btag_{max}	$>\text{medium}$	$>\text{medium}$	[loose-medium]	$>\text{tight}$
btag_{min}	$>\text{loose}$	-	-	-
$M(\text{jj})$	[90,150]	[150,250] and < 90	< 250	< 250
N_{aj}	< 2	< 2	-	> 1
$\sigma(\text{pfMET})$	-	> 2	> 2	-
$\Delta\phi(H, V)$	< 2.5	-	-	-