

Cut	Signal Region	CR2 ℓ	CR0b	CRMb \bar{b}
N(leptons)	= 1	= 1 or 2	= 1	= 1
Isolated track veto	✓	inverted if 1 ℓ	✓	✓
Tau candidate veto	✓	inverted if 1 ℓ	✓	✓
N(b-tags)	= 2	= 2	= 0	= 2
$M_{b\bar{b}}$	$\in [90, 150]$ GeV	-	$\in [90, 150]$ GeV	$\notin [90, 150]$ GeV
E_T^{miss}	> 100 GeV	> 100 GeV	> 100 GeV	> 100 GeV
M_T	> 150 GeV	> 50 GeV	> 150 GeV	> 150 GeV
M_{CT}	> 150 GeV	-	> 150 GeV	> 150 GeV