

CR DY	CR tt(2l)	VR WW
no upper cut on $p_T(\ell)$ Relative isolation < 0.1 as OR to SR isolation		
$0 < M(\tau\tau) \text{ GeV} < 160$ $IP_{3D} < 0.0175 \text{ cm}, SIP_{3D} < 2.5$		
$p_T(\ell 1) > 20 \text{ GeV}$ OR $IP_{3D} > 0.01 \text{ cm}$ OR $SIP_{3D} > 2$ M_T as for EWKino SR	M_T as for stop SR	$p_T(\ell 1) > 20 \text{ GeV}$ $ \text{SF } M(\ell\ell) - M(Z) > 10 \text{ GeV}$ $M_T > 90 \text{ GeV}$
	at least one b-tagged jet with $p_T > 40 \text{ GeV}$	