Variable	2ℓ Ewk		2ℓ Stop		3ℓ Ewk	
	Low	Med/High/Ultra	Low	Med/High/Ultra	Low	Med/High/Ultra
N_{lep}	2	2	2	2	3	3
p_{T} (ℓ_1) [GeV] for μ(e)	[5,30]	[3.5(5),30]	[5,30]	[3.5(5),30]	[5,30]	[3.5(5),30]
p_{T} (ℓ_2) [GeV] for μ(e)	[5,30]	[3.5(5),30]	[5,30]	[3.5(5),30]	[5,30]	[3.5(5),30]
p_{T} (ℓ_3) [GeV] for μ(e)	-	-	-	-	[5,30]	[3.5(5),30]
1 OS pair	✓	✓	✓	✓	✓	✓
1 OSSF pair	✓	✓	-	-	✓	✓
M($\ell\ell$)$_{SFOS}$ (M($\ell\ell$)$^{min}_{SFOS}$ in 3ℓ) [GeV]	[4,50]	[1,50]	[4,50]	[1,50]	[4,50]	[1,50]
M($\ell\ell$)$_{SFOS}$ (M($\ell\ell$)$^{min}_{SFOS}$ in 3ℓ) [GeV]		veto[9,10.5]		veto[9,10.5]		veto[9,10.5]
M($\ell\ell$)$_{SFOS}$ (M($\ell\ell$)$^{min}_{SFOS}$ in 3ℓ) [GeV]		veto[3,3.2]		veto[3,3.2]		veto[3,3.2]
M($\ell\ell$)$^{max}_{SFAS}$(AS= any sign) [GeV]	-	-	-	-		<60
$p_{\mathrm{T}}(\ell\ell)$ [GeV]		> 3		> 3		> 3
$M_T(\ell_i, p_{\mathrm{T}}^{\mathrm{miss}})$ [GeV] ($i = 1, 2$)		< 70		-		-
$\Delta R(\ell\ell)_{ij}$ (i,j=1,2,3)	-	>0.3	-	>0.3	-	>0.3
$p_{\mathrm{T}}^{\mathrm{miss}}$ [GeV]		>125		>125		>125
$p_{\mathrm{T}}^{\mathrm{miss,corr}}$ [GeV]		>125		>125		>125
H_{T} [GeV]		> 100		> 100		> 100
$p_{\mathrm{T}}^{\mathrm{miss}}/H_{\mathrm{T}}$		[2/3,1.4]		[2/3,1.4]		[2/3,1.4]
Jet ID tight WP for leading jet		✓		✓		✓
N$_b$(p_{T} >25 GeV)		=0		=0		=0
$M_{\tau\tau}$		veto[0,160]		veto[0,160]		veto[0,160]