	four tight and isolated leptons, with zero total charge $p_{\rm T} > 25 \text{GeV}$ for the leading lepton
	n > 15 CoV for the second loading lepton
	$p_{\rm T} > 15 {\rm GeV}$ for the second leading lepton
Preselection —	$p_{\rm T} > 10 {\rm GeV}$ for the remaining two leptons
	no additional leptons with $p_{\rm T} > 10 {\rm GeV}$
	Z dilepton mass $> 4 \text{GeV}$
	X dilepton mass $> 4 \text{GeV}$
XSF	$egin{aligned} m_{\ell\ell}-m_Z &< 15{ m GeV}\ 10 &< m_X &< 50{ m GeV}\ 35 &< p_{ m T}^{ m miss} &< 100{ m GeV}\ four-lepton invariant mass > 140{ m GeV} \end{aligned}$
XDF	$ m_{\ell\ell} - m_Z < 15 \mathrm{GeV}$ $10 < m_X < 70 \mathrm{GeV}$ $p_{\mathrm{T}}^{\mathrm{miss}} > 20 \mathrm{GeV}$ no b-tagged jets with $p_{\mathrm{T}} > 20 \mathrm{GeV}$