

| Region | N_ℓ | $p_T\{\ell_{Z1}, \ell_{Z2}, \ell_W, \ell_4\}$ | N_{OSSF} | $ M(\ell_{Z1}, \ell_{Z2}) - m_Z $ | p_T^{miss} | $N_{b \text{ tag}}$ | $\min(M(\ell\ell'))$ | $M(\ell_{Z1}, \ell_{Z2}, \ell_W)$ |
|---------|----------|---|-------------------|-----------------------------------|---------------------|---------------------|----------------------|-----------------------------------|
| SR | =3 | $>\{25, 10, 25, \text{—}\}$ GeV | ≥ 1 | < 15 GeV | > 30 GeV | =0 | > 4 GeV | > 100 GeV |
| CR-ZZ | =4 | $>\{25, 10, 25, 10\}$ GeV | ≥ 1 | < 15 GeV | — | =0 | > 4 GeV | > 100 GeV |
| CR-ttZ | =3 | $>\{25, 10, 25, \text{—}\}$ GeV | ≥ 1 | < 15 GeV | > 30 GeV | > 0 | > 4 GeV | > 100 GeV |
| CR-conv | =3 | $>\{25, 10, 25, \text{—}\}$ GeV | ≥ 1 | — | ≤ 30 GeV | =0 | > 4 GeV | < 100 GeV |