$$\begin{pmatrix} \langle\bar{\psi}\bar{\psi}|\mathcal{O}_F|0\rangle & \langle\bar{X}\bar{Y}\bar{Z}|\mathcal{O}_F|0\rangle \\ \\ \langle\bar{\psi}\bar{\psi}|\mathcal{O}_B|0\rangle & \langle\bar{X}\bar{Y}\bar{Z}|\mathcal{O}_B|0\rangle \end{pmatrix}_{\text{ren}} = \underbrace{\begin{pmatrix} \mathcal{Z}_F{}^F & \mathcal{Z}_F{}^B \\ \\ \mathcal{Z}_B{}^F & \mathcal{Z}_B{}^B \end{pmatrix}}_{\mathcal{Z}} \underbrace{\begin{pmatrix} \langle\bar{\psi}\bar{\psi}|\mathcal{O}_F|0\rangle & \langle\bar{X}\bar{Y}\bar{Z}|\mathcal{O}_F|0\rangle \\ \\ \langle\bar{\psi}\bar{\psi}|\mathcal{O}_B|0\rangle & \langle\bar{X}\bar{Y}\bar{Z}|\mathcal{O}_B|0\rangle \end{pmatrix}}_{\mathcal{F}}$$