Col $\begin{array}{c|c} & D \\ \hline D & Q \end{array}$

$\begin{array}{c|c} O & D \\ \hline D & Q \end{array}$

IF $\mu_i \neq 0$, use it to cancel row & col $\#i$

IF $\not{D} = 0$ & $q_{ii} = 0$ add Θ to D

IF $\not{D} = 0$ & $q_{ii} \neq 0$ $\sigma += sign(q_{ii})$

& eliminate Θ