$$\frac{\partial}{\partial\theta^\alpha}(\theta^\beta)=\delta^\beta_\alpha,\qquad \frac{\partial}{\partial\overline{\theta}_{\dot\alpha}}(\overline{\theta}_{\dot\beta})=\delta^{\dot\alpha}_{\dot\beta},\qquad \frac{\partial}{\partial\theta^\alpha}(\overline{\theta}_{\dot\beta})=0,\qquad \frac{\partial}{\partial\overline{\theta}_{\dot\alpha}}(\theta^\beta)=0$$