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