1. Infinity: $\exists S, s \in S \forall x \in S \exists y \in S(x \in y)$

   Induction: $\neg(\exists S, s \in S \forall x \in S \exists y \in S(x \ni y))$

2. Extensionality: $(\forall t(t \in x \Leftrightarrow t \in y)) \Rightarrow (\forall t(t \ni x \Leftrightarrow t \ni y)$

   Replacement family (for each ST-defined relation $R_c(x, y)$):
   $(\forall x \exists Y(R_c(x, y) \Rightarrow y \in Y)) \Rightarrow (\forall X \exists Y(\exists x \in X R_c(x, y) \Leftrightarrow y \in Y))$