Axiom 1. Let τ be a term, A be a class and φ be a formula. If A is a set then $\{\tau \in A \mid \varphi\}$ is a set.

Corollary 2. Let A be a set and B be a class. Assume that every element of B is an element of A. Then B is a set.

Proof. Define $C := \{x \in A \mid x \in B\}$. Then C is a set and $C = B$. ■