Axiom 1. Let $v_1, \ldots, v_n$ be variables, $\tau[v_1, \ldots, v_n]$ be a term, A be a class and $\varphi[v_1, \ldots, v_n]$ be a formula. Then $x \in \{\tau[v_1, \ldots, v_n] \in A \mid \varphi[v_1, \ldots, v_n]\}$ iff $x \in A$ and there exist $y_1, \ldots, y_n$ such that $\varphi[y_1, \ldots, y_n]$ and $x = \tau[y_1, \ldots, y_n]$.

Corollary 2. Let v be a variable, A be a class and $\varphi[v]$ be a formula. Then $x \in \{v \in A \mid \varphi[v]\}$ iff $x \in A$ and $\varphi[x]$.