

$$\begin{array}{c}
\overline{a \equiv a} \quad \overline{x : a, a : [\mathbb{U}0] \vdash x \Leftarrow a} \\
\hline
x : a, a : [\mathbb{U}0] \vdash x \Leftarrow a \\
\hline
a : [\mathbb{U}0] \vdash \lambda x. x \Leftarrow a \longrightarrow a \\
\hline
\vdash \lambda a. \lambda x. x \Leftarrow \forall a : \mathbb{U}0. a \longrightarrow a \\
\hline
\vdash (\lambda a. \lambda x. x) \Leftarrow \forall a : \mathbb{U}0. a \longrightarrow a
\end{array}$$