$$\mathscr{D}_{11}: \quad \frac{\rho \ \vdash_{\Delta} \ \langle \texttt{e}, \sigma \rangle \ \rightarrow_{e} \ \langle \texttt{e}', \sigma \rangle}{\rho \ \vdash_{\Delta} \ \langle \textbf{var } \texttt{x}:\tau=\texttt{e}, \sigma \rangle \ \rightarrow_{d} \ \langle \textbf{var } \texttt{x}:\tau=\texttt{e}', \sigma \rangle}$$