$$\mathscr{D}_{3\text{-}2}: \quad \frac{\rho \;\vdash_{\Delta}\; \langle \texttt{e},\sigma \rangle \;\to^{*}_{\texttt{e}}\; \langle \texttt{k},\sigma \rangle}{\rho \;\vdash_{\Delta}\; \langle \textbf{const } \texttt{x}:\tau\texttt{=e},\sigma \rangle \;\to_{\texttt{d}}\; \langle [\texttt{x}\leftarrow\texttt{k}],\sigma \rangle}$$