$$\mathscr{E}_{8\text{-}7}: \quad \frac{\rho \; \vdash_{\Delta} \; \langle e, \sigma \rangle \; \rightarrow^{*}_{e} \; \langle t_1, \sigma \rangle}{\rho \; \vdash_{\Delta} \; \langle \textbf{not} \; e, \sigma \rangle \; \rightarrow_{e} \; \langle t, \sigma \rangle}$$

$$\text{se} \quad \text{not } t_1 = t, \; t_1 \in \mathscr{B}$$