② $\dfrac{\rho_1 \vdash d_2 \to_d^* \rho_2}{\vdash \rho_1 \text{ in } d_2 \to_d \rho_1 \text{ in } \rho_2} \equiv \dfrac{[x \leftarrow 2] \vdash d_2 \to_d^* \rho_2}{\vdash [x \leftarrow 2] \text{ in } d_2 \to_d [x \leftarrow 2] \text{ in } \rho_2}$ $\mathcal{D}_8$

© $[x \leftarrow 2] \vdash \rho_3 ; \rho_4 \to_d \rho_3 [\rho_4] \equiv [x \leftarrow 2] \vdash [y \leftarrow 3] ; [z \leftarrow 5] \to_d \underbrace{[y \leftarrow 3, z \leftarrow 5]}_{\rho_2}$ $\mathcal{D}_6$

③ $\vdash \rho_1 \text{ in } \rho_2 \to_d \rho_2 \equiv [x \leftarrow 2] \text{ in } \underbrace{[y \leftarrow 3, z \leftarrow 5]}_{\rho_2} \to_d [y \leftarrow 3, z \leftarrow 5]$ $\mathcal{D}_9$