

$$0 \text{ zush } X \subset \mathfrak{h} \xrightarrow[\text{stet}]{\gamma} \mathfrak{h} \supset X \gamma 0 \text{ zush}$$

$$i'_h \in X \gamma \Rightarrow \bigvee_{i_h \in X} i_h \gamma = i'_h \Rightarrow \bigvee \mathfrak{L} \in \mathbb{I}_{\Delta_0} X \curvearrowright i \mathfrak{L} = i'_h \Rightarrow \mathfrak{L} \times \gamma \in \mathbb{I}_{\Delta_0} X \gamma \curvearrowright \overline{\mathfrak{L} \times \gamma} = i \mathfrak{L} \gamma = i'_h \gamma = i'_h$$