

$$\begin{aligned}
D_{\Delta_x} \underbrace{Z_{\Delta_\bullet}^\mu \dot{\mathbb{C}}}_{\mu \in \mathbb{A}} &\xrightarrow{\text{iso}} \frac{z U_w^{+z^w} \mathbb{A}}{Z_{\Delta_\bullet}^\mu} \stackrel{\square}{\text{inv}} D_{\Delta_x} \underbrace{Z_{\Delta_\bullet}^n \dot{\mathbb{C}}}_{\mu \prec n} \\
D_{\Delta_x} \underbrace{Z_{\Delta_\bullet}^n \dot{\mathbb{C}}}_{\mu \prec n} &= \sum_{\mu \prec n} D_{\Delta_x} \underbrace{Z_{\Delta_\bullet}^\mu \dot{\mathbb{C}}}_{\mu \in \mathbb{A}}
\end{aligned}$$