$$\mathcal{L}_{zw}^{2} = \mathcal{L}_{ww}^{2} \mathcal{L}_{zw}^{1}$$

$$w_{1}(t, u) \xrightarrow{\qquad \qquad } w_{2}(t, u)$$

$$\mathcal{L}_{zw}^{1} = 1 \xrightarrow{\qquad \qquad } \mathcal{L}_{ww}^{2}$$

$$\mathcal{L}_{zx}^{2} = H \xrightarrow{\qquad \qquad } x_{1}(t, u) \xrightarrow{\qquad \qquad } x_{2}(t, u)$$

$$\mathcal{L}_{zx}^{2} = \mathcal{L}_{xx}^{2} \mathcal{L}_{zx}^{1,\alpha=0}$$