

$$\begin{array}{ccccccc}
 X : \cdots & & \xrightarrow{d_{\gamma}} & X_{\gamma} & \xrightarrow{d_{\lambda}} & X_{\circ} & \xrightarrow{\varepsilon} & A & \circ \\
 & & & \downarrow f_{\gamma} & & \downarrow f_{\circ} & & \downarrow f & \\
 X' : \cdots & & \xrightarrow{d'_{\gamma}} & X'_{\gamma} & \xrightarrow{d'_{\lambda}} & X'_{\circ} & \xrightarrow{\varepsilon'} & A' & \circ
 \end{array}
 \tag{1.2}$$