

$$\begin{array}{ccccc}
 J_\delta^{-1}(\mu) & \xrightarrow{\phi_\mu^{\mathcal{A}}} & V_P^0 \pi^Q & & \\
 \downarrow \pi_\mu & & \downarrow \pi_\mu^0 & & \\
 M_\mu = J_\delta^{-1}(\mu)/G_\mu & \xrightarrow{[\phi_\mu^{\mathcal{A}}]} & T_{P/G_\mu}^*(Q/G) & \xrightarrow{\tilde{\epsilon}_2} & P/G_\mu \\
 & & \downarrow \tilde{\epsilon}_1 & & \\
 & & T^*(Q/G) & &
 \end{array}$$