$$
\begin{array}{ccc}
C(\Gamma) & \xrightarrow{R_\tau(t)} & C(\Gamma) \\
\downarrow{\scriptstyle j} & & \downarrow{\scriptstyle j} \\
C_0(X) & \xrightarrow[T(t)]{} & C_0(X)
\end{array}
$$