$$
\begin{gathered}
\left.{ }^{z} \widetilde{\mathcal{P} \mathfrak{1}}={ }^{z} \widetilde{\left.\mathcal{P}\right|_{S}}=\int_{d u}^{S} \Delta_{u}^{-d / r u}\right\urcorner \\
{ }^{z} \mathcal{P}_{u}={ }^{z} \Delta_{u}^{-d / r}
\end{gathered}
$$

