Figure shows two panels. Top panel title: $k = 0.393 \, h \, \mathrm{Mpc}^{-1}$

Top panel:
- y-axis: $P(k) \, [\mathrm{mK}^2(h^{-1}\,\mathrm{Mpc})^3]$
- x-axis: Number of modes down-weighted using inverse covariance weighting
- Legend: Pre-signal loss estimation; Post-signal loss estimation

Bottom panel:
- y-axis: $P(k) \, [\mathrm{mK}^2(h^{-1}\,\mathrm{Mpc})^3]$
- x-axis: Strength of identity added: $\widehat{C} + \gamma \mathrm{Tr}(\widehat{C})\mathbf{I}$
- Legend: Pre-signal loss estimation; Post-signal loss estimation; Uniform weighting; $\hat{C} = \hat{C} \circ I$; Analytical 2σ Error