1D Potential and Charge Density Slices. Grid = 256*320*320.

Vertical Isolation — Legend: Ground Contact, Between Trans.
X-axis: Z-Dimension (microns); Y-axis: $\phi(z)$ [V]

Phi-Serial Chain — Legend: $z_0 = 0.5$, $z_0 = 0.8$, $z_0 = 1.0$, $z_0 = 1.2$, $z_0 = 1.4$, $z_0 = 1.5$
X-axis: Y-Dimension (microns); Y-axis: $\phi(y)$ [V]