(a) Reconstructed EPIs and costs under different shear values

$\tilde{L}_{d_2}/\mathcal{C}_{d_2}$

$\tilde{L}_{d_1}/\mathcal{C}_{d_1}$

$\tilde{L}_{d_5}/\mathcal{C}_{d_5}$

$\tilde{L}_{d_6}/\mathcal{C}_{d_6}$

(b) Final rendered EPI