$$[\![\ \text{Lambda}\ f\ ]\!]\ sd\ \gamma\ \{sd' = sd'\}\ sd{\leq_s}sd'\ a = [\![\ f\ ]\!]\ sd'\ (\text{fmap-ctx}\ \gamma\ sd{\leq_s}sd'\ ,\ a)$$

$$[\![\ \text{App}\ f\ e\ ]\!]\ sd\ \gamma = [\![\ f\ ]\!]\ sd\ \gamma\ (\leq\text{-d}\ \leq\text{-refl})\ ([\![\ e\ ]\!]\ sd\ \gamma)$$