

$$\frac{}{k, y := e^+ \vdash \text{snd } y : B^+[\text{fst } y / x]}$$

$$\frac{}{\Gamma \vdash e^+ : \text{Cont} \rightarrow R}$$

$$k, y := e^+ \vdash k(\text{snd } y) : R$$

$$k : (B[(\text{fst } e) / x])^+ \rightarrow R \vdash e^+ @ (\lambda y. k(\text{snd } y)) : R$$