es-dstate-after[11,40]

(discrete state after e)$(x) \equiv_{\text{def}}$ if discrete(loc(e);x) then (x after e) else $\cdot$ fi

clarification:

es-dstate-after(es;e)(x)
$\equiv_{\text{def}}$ if es-isconst(es;es-loc(es; e);x) then es-after(es; x; e) else $\cdot$ fi