frame-rule3^{0,22}

$\forall i$, x:Id, a, b, c:Knd, T:Type.
@i: only members of $[a; b; c]$ affect $x : T \in$ Dsys
& ($\forall D$:Dsys.
  @i: only members of $[a; b; c]$ affect $x : T \subseteq D$
  $\Rightarrow D$
    realizes es.
    vartype(i;x) $\subseteq \rho\ T$
    & $\forall e$@i.
      ($\neg(x$ after $e) = (x$ when $e) \in T$
       $\Rightarrow$ kind(e) $= a \in$ Knd $\vee$ kind(e) $= b \in$ Knd $\vee$ kind(e) $= c \in$ Knd)
      & ($\neg$kind(e) $= a$
        $\Rightarrow \neg$kind(e) $= b \in$ Knd
        $\Rightarrow \neg$kind(e) $= c \in$ Knd
        $\Rightarrow (x$ after $e) = (x$ when $e) \in T$))