

## frame-p<sup>0,22</sup>

@i only events in  $L$  change  $x : T$

$\equiv_{\text{def}} \text{vartype}(i;x) \subseteq \rho T \ \& \ \forall e@i. \neg(\text{kind}(e) \in L) \Rightarrow (x \text{ after } e) = (x \text{ when } e)$

*clarification:*

frame-p( $es; i; T; x; L$ )

$\equiv_{\text{def}} \text{es-vartype}(es; i; x) \subseteq \rho T$

$\ \& \ \text{alle-at}(es;i;e. \neg(\text{es-kind}(es; e) \in L \in \text{Knd}))$

$\ \Rightarrow \text{es-after}(es; x; e) = \text{es-when}(es; x; e) \in T$