**es-type**[11,40]

$@i\ x$ has type $T\ \equiv_{\text{def}}\ \forall e@i.\ (x \text{ when } e) \in T\ \&\ (x \text{ after } e) \in T$

*clarification:*

es-type($es$; $i$; $x$; $T$) $\equiv_{\text{def}}$ alle-at($es$;$i$;$e$.es-when($es$; $x$; $e$) $\in T$ & es-after($es$; $x$; $e$) $\in T$)

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http://www.nuprl.org/FDLcontent/p0_963683_/p61_335087_{es-type}.html