last-change[11,40]

$\forall es$:ES, x, i:Id, T:Type.
$(\forall x, y{:}T.\ \mathrm{Dec}(x = y \in T))$
$\Rightarrow\ @i(x{:}T)$
$\Rightarrow\ \forall e'@i.$
$\quad(\forall e{<}e'.\ (x \text{ when } e) = (x \text{ when } e') \in T)$
$\quad\vee\ (\exists e{:}\mathrm{E}$
$\qquad((e <\mathrm{loc}\ e')$
$\qquad\mathrm{c}\wedge\ ((\neg((x \text{ when } e) = (x \text{ after } e) \in T))$
$\qquad\quad\&\ (\forall e''{:}\mathrm{E}.\ (e <\mathrm{loc}\ e'') \Rightarrow e'' \leq\mathrm{loc}\ e' \Rightarrow ((x \text{ when } e'') = (x \text{ when } e') \in T)))))$

http://www.nuprl.org/FDLcontent/p0_963683_/p56_80560_{last-change}.html