es-lc-btrue[11,40]

$\forall es$:ES, x:Id, e:{e:E| @loc(e)(x:$\mathbb{B}$)} .
((x when e) = tt $\in \mathbb{B}$)
$\Rightarrow$ ((x initially@loc(e) = ff $\in \mathbb{B}$) $\vee$ ($\exists e'$:E. ($e' \leq$loc e & (x when e') = ff $\in \mathbb{B}$)))
$\Rightarrow$ ($\exists e'$:E
  ((e' <loc e)
  & (x when e') = ff $\in \mathbb{B}$
  & (x after e') = tt $\in \mathbb{B}$
  & $\forall e'' \in (e', e]$.(x when e'') = tt $\in \mathbb{B}$
  & $\forall e'' \in [e', e)$.(x after e'') = tt $\in \mathbb{B}$))

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http://www.nuprl.org/FDLcontent/p0_963683_/p34_443974_{es-lc-btrue}.html