es-locl-total2[11,40]

$\forall es$:ES, e, e':E. $(\mathrm{loc}(e) = \mathrm{loc}(e') \in \mathrm{Id}) \Rightarrow ((e <\mathrm{loc}\ e') \vee (e' = e) \vee (e' <\mathrm{loc}\ e))$

http://www.nuprl.org/FDLcontent/p0_963683_/p35_1163329_{es-locl-total2}.html