loc-on-path[11,40]

loc-on-path(es;i;L) $\equiv_{\text{def}}$ $(i \in \text{map}(\lambda e.\text{loc}(e);L))$

clarification:

loc-on-path(es;i;L) $\equiv_{\text{def}}$ $(i \in \text{map}(\lambda e.\text{es-loc}(es;\ e);L) \in \text{Id})$

---

http://www.nuprl.org/FDLcontent/p0_963683_/p39_414138_{loc-on-path}.html