loc-on-path-cons[11,40]

$\forall es$:ES, L:(E List), e:E, i:Id.
loc-on-path(es;i;[e / L]) $\iff$ ((loc(e) = i) $\vee$ loc-on-path(es;i;L))

http://www.nuprl.org/FDLcontent/p0_963683_/p39_415020_{loc-on-path-cons}.html