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

$\forall es$:ES, L_1, L_2:(E List), i:Id.
loc-on-path(es;i;L_1 @ L_2) $\iff$ (loc-on-path(es;i;L_1) $\vee$ loc-on-path(es;i;L_2))

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http://www.nuprl.org/FDLcontent/p0_963683_/p39_414440_{loc-on-path-append}.html