lpath^{0,22}

$\mathrm{lpath}(p) \equiv_{\mathrm{def}} \forall i{:}\mathbb{N}_{<\|p\|-1}.\ \mathrm{destination}(p[i]) = \mathrm{source}(p[i{+}1])\ \&\ \neg p[i{+}1] = \mathrm{lnk\text{-}inv}(p[i])$

clarification:

$\mathrm{lpath}(p)$
$\equiv_{\mathrm{def}}\ \forall i{:}\{0..(\|p\|-1)^{-}\}.$
$\quad\mathrm{destination}(p[i]) = \mathrm{source}(p[i{+}1]) \in \mathrm{Id}\ \&\ \neg p[i{+}1] = \mathrm{lnk\text{-}inv}(p[i]) \in \mathrm{IdLnk}$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p27_187132_{lpath}.html