$\mathbf{loc}^{0,22}$

$\mathrm{loc}(e) \ \equiv_{\mathrm{def}} \ \mathrm{ecase1}(e;\mathit{info};i.i;l,e'.\mathrm{destination}(l))$

clarification:

$\mathrm{loc}(\mathit{info};e) \ \equiv_{\mathrm{def}} \ \mathrm{ecase1}(e;\mathit{info};i.i;l,e'.\mathrm{destination}(l))$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p19_181738_{loc}.html