existse-le[0,22]

$\exists e{\leq}e'.P(e)\ \equiv_{\mathrm{def}}\ \exists e{:}\mathrm{E}.\ e \leq e'\ \&\ P(e)$

clarification:

$\mathrm{existse\text{-}le}(es;e';e.P(e))\ \equiv_{\mathrm{def}}\ \exists e{:}\mathrm{es\text{-}E}(es).\ \mathrm{es\text{-}le}(es;e;e')\ \&\ P(e)$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p29_277377_{existse-le}.html