w-after^{0,22}

$(x \text{ after } e) \equiv_{\text{def}} \text{s}(1\text{of}(e);2\text{of}(e)+1).x$

clarification:

$\text{w-after}(w;\ x;\ e) \equiv_{\text{def}} \text{w-s}(w;\ 1\text{of}(e);\ (2\text{of}(e)+1);\ x)$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p38_511420_{w-after}.html