d-decl^{0,22}

d-decl(D;i) $\equiv_{\text{def}}$ w-action-dec($\lambda i,a.$ M(i).da(locl(a));$\lambda l,tg.$ M(source(l)).dout(l,tg);i)

clarification:

d-decl(D;i)
$\equiv_{\text{def}}$ w-action-dec($\lambda i,a.$ d-m(D; i).da(locl(a));$\lambda l,tg.$ d-m(D; source(l)).dout(l,tg);i)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p18_512994_{d-decl}.html