sem-satisfiable_wf[0,22]

$\forall Pgm$, Sem:Type, S:($Pgm \rightarrow Sem$), X:($Sem \rightarrow$Prop). $\vdash X \in$ Prop

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p35_399416_{sem-satisfiable_wf}.html