cond_rel_implies_wf[4,23]

$\forall T$:Type, P:($T \rightarrow$Prop), R_1, R_2:($T \rightarrow T \rightarrow$Prop). when P, R_1 => R_2 $\in$ Prop

http://www.nuprl.org/FDLcontent/p0_802137_/p95_350252_{cond_rel_implies_wf}.html