ma-single-frame-ma-single-frame-compatible[0,22]

$\forall x$:Id, L:Top, t:Type, x_1:Id, L_1:Top, t_1:Type.
$\neg x = x_1 \Rightarrow$ (only members of L affect x :t $\Vdash$ only members of L_1 affect x_1 :t_1)