

alle-between1-not-first-since^{11,40}

$\forall es:\mathbf{ES}, e_1:\mathbf{E}, e_2:\{e:\mathbf{E} \mid \text{loc}(e) = \text{loc}(e_1) \in \text{Id}\}, p:(\{e:\mathbf{E} \mid \text{loc}(e) = \text{loc}(e_1) \in \text{Id}\} \rightarrow \mathbb{P}).$
 $\forall e \in [e_1, e_2]. \neg e = \text{first } e \geq e_1. p(e) \iff \forall e \in [e_1, e_2]. \neg p(e)$