

$$\mathcal{E}(1, (l \bullet 1.\text{FAI})) = \text{nil} \bullet (1 \Rightarrow 2) \bullet (2.\text{FAI}) \bullet (2 \Rightarrow 2) \bullet (2.\text{FAI}) \bullet (2 \Rightarrow 1)$$

$$l' = \mathcal{E}(1, (l \bullet 1.\text{FAI})) ++ l$$

