previous-round-start[11,40]

$\forall es$:ES, x, *free*:Id, n:$\mathbb{N}$, e:E.
@loc$(e)(x$:Id)
$\Rightarrow (\neg((x \text{ after } e) = (x \text{ when } e) \in \text{Id}))$
$\Rightarrow (0 < n)$
$\Rightarrow (n \leq \text{round}(e))$
$\Rightarrow (\exists e'$:E
$\quad (e' \leq \text{loc } e \ \& \ \text{rank}(e') = <n, 0> \in (:\mathbb{N} \times \mathbb{N}) \ \& \ (\neg((x \text{ after } e') = (x \text{ when } e') \in \text{Id}))))$