Inference at ∗
 of proof for Lemma l_before_sublist:

⊢∀T:Type, L_1, L_2:(T List). $L_1 \subseteq L_2 \Rightarrow \{\forall x, y$:$T$. x before $y \in L_1 \Rightarrow x$ before $y \in L_2\}$
 by ((((Unfolds "l_before guard" 0)
 CollapseTHEN ((Auto_aux (first_nat 1:n
) ((first_nat 1:n),(first_nat 3:n)) (first_tok :t) inil_term)))·)
 CollapseTHEN (
   Using ['L2',L_1] Easy))·

   .