sublist*[4,23]

$\text{sublist}*(T;as;bs) \equiv_{\text{def}} \forall cs{:}T\ \text{List}.\ cs \subseteq as \Rightarrow \text{l_subset}(T;cs;bs) \Rightarrow cs \subseteq bs$

clarification:

$\text{sublist}*(T;as;bs)$
$\equiv_{\text{def}} \forall cs{:}T\ \text{List}.\ \text{sublist}(T;\ cs;\ as) \Rightarrow \text{l_subset}(T;cs;bs) \Rightarrow \text{sublist}(T;\ cs;\ bs)$

http://www.nuprl.org/FDLcontent/p0_802137_/p111_70312_{sublist!}.html