range_sublist[4,23]

$\forall T$:Type, L:T List, n:$\mathbb{N}$, f:$(\mathbb{N}_{<n} \rightarrow \mathbb{N}_{<\|L\|})$.
increasing(f;n) $\Rightarrow$ ($\exists L_1$:T List. $\|L_1\| = n \in \mathbb{Z}$ & sublist_occurence(T;L_1;L;f))

http://www.nuprl.org/FDLcontent/p0_802137_/p84_140823_{range_sublist}.html