```
list-list-connect-iseg  THM

⊢  For any graph
   ∀A,B:V List. B ≤ A ⇒ A-->*B
  by (Unfold ‘list-list-connect‘ 0) THEN (Unfold ‘l_all‘ 0)
     THEN
     (Unfold ‘list-connect‘ 0)
     THEN
     (Unfold ‘l_exists‘ 0)
     THEN
     (InstConcl [x])
     THEN
     (FwdThru
      Thm* ∀l1,l2:T List, x:T. l1 ≤ l2 ⇒ (x ∈ l1) ⇒ (x ∈ l2)
      {iseg_member}
      [-3;-1])
     THEN
     Connect
END
```