iseg_append THM

```
⊢  ∀T:Type, l1,l2,l3:T List. l1 ≤ l2 ⇒ l1 ≤ l2 @ l3
  by Unfold ‘iseg‘ 0 THEN Auto THEN ExRepD
THEN InstConcl [l @ l3
     ] THEN Auto
THEN WeakSubstFor l2 0 THEN Auto’

     THEN RWO "append_assoc" 0 THEN Auto
END
```