dfl-traversal-connect THM

```
⊢  For any graph
   ∀L1,L2:V List, s:Traversal.
   L1-->*L2
   ⇒
   dfl-traversal(the_graph;L2;s) ⇒ dfl-traversal(the_graph;L1;s)
  by ((Auto THEN (ParallelOp -1) THEN ExRepD THEN SplitAndConcl
       THEN
       (Try Trivial))
      THENL
      [(ParallelOp -2) THEN (ParallelOp -1) THEN ExRepD
      ;(RepeatFor 5 (ParallelOp -1)) THEN ExRepD])
     THEN
     (All (RWO "list-list-connect-singleton<"))
     THEN
     (Using [‘B’,L2]
      (BackThru
       Thm* For any graph ∀A,B,C:V List. A-->*B ⇒ B-->*C ⇒ A-->*C
       {list_DASH_list_DASH_connect_transitivity}))
END
```