```
lconnects_wf  THM

⊢  ∀p:IdLnk List, i,j:Id. lconnects(p;i;j) ∈ Prop
| by Unfold ‘lconnects‘ 0
|
1. p : IdLnk List
2. Id
3. Id
4. ¬||p|| = 0
⊢  ¬null(p)
  by ParallelLast THEN RW assert_pushdownC -1 THEN HypSubst -1 0
     THEN
     Reduce 0
END
```