```
full_sequent_assignment_inc  THM

⊢  ∀S:Sequent. Full(S) ⊆ Assignment  by UnivCD
|
1. S : Sequent
⊢  Full(S) ⊆ Assignment  by UnfoldTopAb 0
|
⊢  ∀x:Full(S). x ∈ Assignment  by Analyze 1 THEN UnivCD
|
1. S1 : Formula List
2. S2 : Formula List
3. x : Full(<S1,S2>)
⊢  x ∈ Assignment
  by Unfold ‘full_sequent_assignment‘ -1 THEN Analyze -1
END
```