```
sq_stable__from_stable  THM

⊢  Stable{P} ⇒ SqStable(P)
| by Unfolds [‘sq_stable‘;‘stable‘] 0 THEN UnivCD
|
1. P : Prop
2. ¬¬P ⇒ P
3. ↓P
⊢  P  by BackThru 2
|
⊢  ¬¬P  by BasicSquashHD 3 THEN UnhideSinceCompTrivialConcl
|
|\
| 3. P
| ⊢  ¬¬P  by Analyze 0
|
.\
. .....wf .....
. 3. P
. ⊢  (¬P) ∈ Prop  by Auto
END
```