```
sq_stable__implies  THM

⊢  SqStable(Q) ⇒ SqStable(P ⇒ Q)  by Unfold ‘sq_stable‘ 0
|
1. P : Prop
2. Q : Prop
3. ↓Q ⇒ Q
4. ↓(P ⇒ Q)
5. P
⊢  Q  by HypBackchain
|
⊢  ↓Q
  by BasicSquashHD 4 THEN UnhideSinceSquashedConcl THEN SquashCD
     THEN
     HypBackchain
END
```