```
hone_def  THM

⊢  equal(one_el,select(λx:hone. t))  by HN THEN StrongAuto
|
⊢  · = (@_b x:Unit. true_2)
| by Unab [‘bchoose‘] THEN ChooseDC THEN StrongAuto
|
|\
| 1. x : Unit
| 2. True
| ⊢  · = x
|   by SwapEquands 0 THEN L Thm* ∀a:Unit. a = ·    {unit_triviality}
|      THEN
|      StrongAuto
|
.\
. ⊢  ∃x:Unit. True  by DTerm · 0 THEN StrongAuto
END
```