```
assert_elim  THM

⊢  ∀b:𝔹. b ⇒ b = true₂  by UnivCD
|
1. b : 𝔹
2. b
⊢  b = true₂  by BoolInd 1
|
|\
| 1. true₂
| ⊢  true₂ = true₂  by Auto
|
.\
. 1. false₂
. ⊢  false₂ = true₂  by Inst Thm* ¬false₂    {assert_of_ff} []
. |
. 2. ¬false₂
. ⊢  false₂ = true₂  by Auto
END
```