```
true_imp  THM

⊢  ∀P:Prop. (True ⇒ P) ⟺ P
| by Id THEN StrongAuto THEN Try (Complete (Unfold ‘label‘ 0))
|
1. P : Prop
2. True ⇒ P
⊢  P
  by Analyze 2 THEN StrongAuto THEN Try (Complete (Unfold ‘label‘ 0))
END
```