```
exists_explicit_2  THM

⊢  ∀A:Type, x:A. (∃y:A. x = y) ⟺ True
| by Id THEN StrongAuto THEN Try (Complete (Unfold ‘label‘ 0))
|
1. A : Type
2. x : A
3. True
⊢  ∃y:A. x = y
  by DTerm x 0 THEN StrongAuto THEN Try (Complete (Unfold ‘label‘ 0))
END
```