```
cons_11_2  THM

⊢  ∀'a:S, h:'a, t:'a List, h':'a, t':'a List.
   cons(h; t) = cons(h'; t') ⟺ h = h' & t = t'
  by Auto
     THEN
     LemmaRW
     Thm* ∀'a:S, h:'a, t:'a List, h':'a, t':'a List.
          cons(h; t) = cons(h'; t') ⟺ h = h' & t = t'
     {cons_11}
END
```