```
set_inc_wrt_imp  THM

⊢  (∀x:A. B(x) ⇒ B'(x)) ⇒ {x:A| B(x) } ⊆ {x:A| B'(x) }
  by UnivCD THEN Analyze THEN Analyze-1 THEN Analyze
     THEN
     BackThru: Hyp:-3
END
```