```
set_functionality_wrt_one_one_corr_n_pred  THM

⊢  (∀x:A. ↓B(x) ⟺ ↓B'(x)) ⇒ ({x:A| B(x) } ~ {x:A| B'(x) })
  by Auto
     THEN
     Rewrite by
     Thm*  {x:A| ↓B(x) } ~ {x:A| B(x) }    {subset_sq_remove_card}
     THEN
     BackThru:
     Thm*  (∀x:A. B(x) ⟺ B'(x)) ⇒ ({x:A| B(x) } ~ {x:A| B'(x) })
     {set_functionality_wrt_one_one_corr_n_pred2}
END
```