```
card_sigma_st_dom  THM

⊢  ∀A:Type, B:(A→Type), P:(A→Prop).
   (i:{i:A| P(i) }×B(i)) ∼ {v:(i:A×B(i))| P(v.1) }
  by Guarding (<type> ∼ <type>)
     SimilarTo:
     Thm*  ∀B:(A→Type), P:(A→Prop).
           (i:{i:A| P(i) }×B(i)) =ext {v:(i:A×B(i))| P(v.1) }
     {exteq_sigma_st_dom}
     THEN
     OOCifExteq
END
```