```
qnot_subx  THM

⊢  ∀t,e:Term. SUBX(NOT(t); e) = NOT(SUBX(t; e))  by GenUnivCD
|
1. t : Term
2. e : Term
⊢  SUBX(NOT(t); e) = NOT(SUBX(t; e))  by Unfold ‘subx‘ 0
|
⊢  NOT(t)[e/X] = NOT(t[e/X])  by ComputeAtAddr [2] 0
END
```