```
ma-decla-sub  THM

⊢  ∀M1,M2:MsgA.
   M1 ⊆ M2 ⇒ (∀a:Id. a declared in M1 ⇒ a declared in M2)
  by RepeatFor 4 (Analyze 0) THEN Unfold_MsgA -4 THEN Unfold_MsgA -3
     THEN
     ExRepD
     THEN
     AllHyps
     (λh.
      Unfold `fpf-sub` h THEN InstHyp [locl(a)] h THENA Complete Auto)
     THEN
     ExRepD
END
```