```
ma-sframe-sub  THM

⊢  ∀M1,M2:MsgA.
   M1 ⊆ M2
   ⇒
   (∀k:Knd, l:IdLnk, tg:Id.
    M2.sframe(k sends <l,tg>) ⇒ M1.sframe(k sends <l,tg>))
  by ((Auto THEN Unfold_MsgA -7 THEN Unfold_MsgA -6 THEN ExRepD
       THEN
       ParallelOp -1
       THEN
       Analyze 0)
      THEN
      (Analyze -2))
     THEN
     AllHyps
     (λh.
      Unfold `fpf-sub` h THEN InstHyp [<l,tg>] h THENA Complete Auto
      THEN
      Analyze -1
      THEN
      Complete Auto)
     THEN
     Try (NthHypEq -1 THEN Analyze THEN Analyze)
     THEN
     AllHyps
     (λh.
      Unfold `fpf-sub` h THEN InstHyp [<l,tg>] h THENA Complete Auto
      THEN
      Analyze -1)
END
```