```
term_mng_unprime  THM

⊢  ∀t:Term, e,a,s,tr:Top. [[t]] e s a tr ∼ [[unprime(t)]] e s a tr
  by D 0 THENA Auto THEN Unfolds ``term_mng unprime`` 0

     THEN TermInd 1 THEN Reduce 0 THEN

     All (Fold `unprime`) THEN All (Fold `term_mng`) THEN

      Try (Complete Auto) THEN

     Try (UnivCD THENA Auto THEN EqCD THEN BackThruSomeHyp)
END
```