```
gro_eacc_wf  THM

⊢  For any graph
   ∀t:GraphObject(the_graph), T:Type. t.eacc ∈ (T→V→T)→T→V→T
  by Auto THEN (MoveToConcl -1) THEN (RepeatFor 6 (Analyze -1))
     THEN
     (Unfold `gro_eacc` 0)
     THEN
     (Reduce 0)
     THEN
     (Analyze 0)
     THEN
     (AllHyps (λh.IsectHD T h))
END
```