```
spanner_wf  THM

⊢  ∀T:(Id→𝔹), to,from:(|T|→(IdLnk List)), f:(Edge(T)→𝔹).
   bi-graph(T;to;from) ⇒ spanner(f;T;to;from) ∈ Prop
  by Auto THEN Unfold ‘spanner‘ 0 THEN MaAuto
END
```