```
existse-at_wf  THM

⊢  ∀es:ES, i:Id, P:({e:E| loc(e) = i }→Prop). ∃e@i.P(e) ∈ Prop
  by Unfold ‘existse-at‘ 0 THEN Unfold ‘and‘ 0 THEN Fold ‘cand‘ 0
END
```