```
es-le-loc  THM

⊢  ∀es:ES, e,e':E. e ≤ e'  ⇒ loc(e) = loc(e')
| by Unfold `es-le` 0 THEN Unfold `es-locl` 0 THEN Analyze -1
|
1. es : ES
2. e : E
3. e' : E
4. e = e'
⊢  loc(e) = loc(e')  by Analyze
END
```