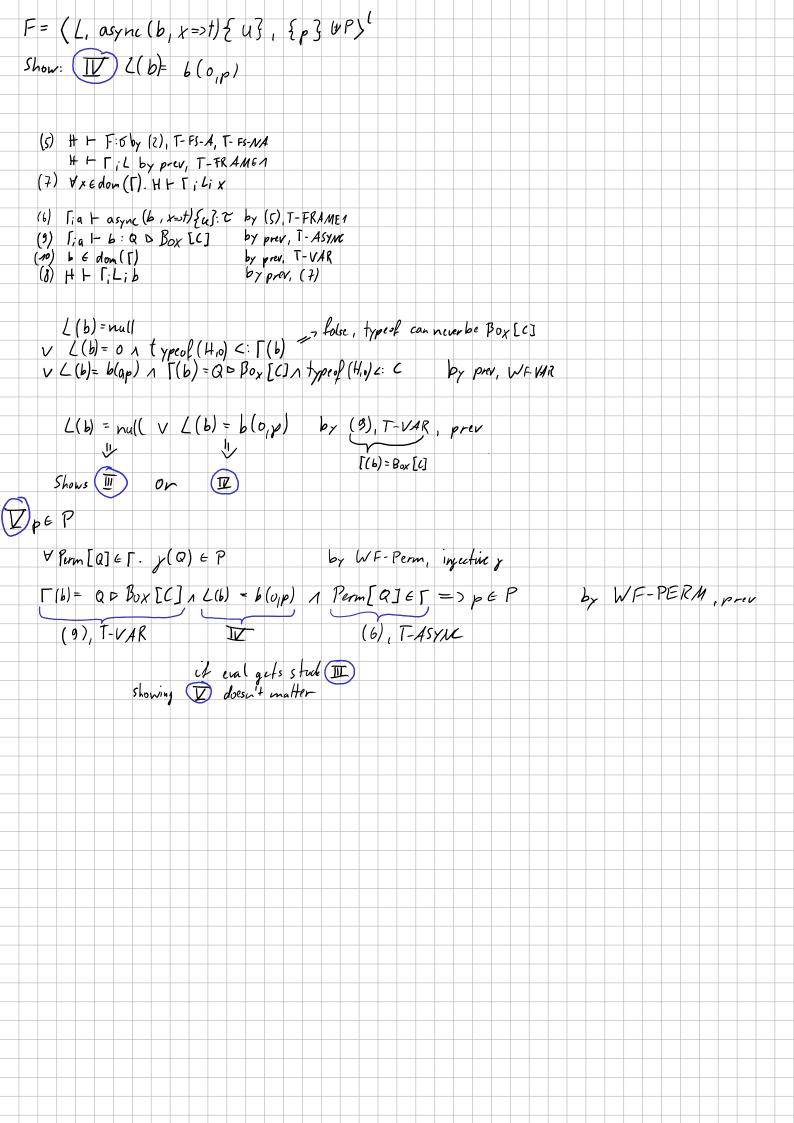
```
Progress
Assume:
(1) H + : * (I) H, TS \> H', US
(2) H + TS, WS (II)V TS = 0 1 WS = 0
(3) H,TS, ws ok (III) V FS = FOFS' where some things null
  Case distinction on TS, WS
  - D, Ø: Done by (II)
  -Ø, WS: I by Reducable Taskset (pdf)
  [{(f,k,B)} wTs', ws:
      Case distinction on FS:
     - (Z,x,P) = : H, T &Ts', ws ~>H, Ts', ws by E-TASK-DONE
       (L,u,P) oFs':
         Induction on u:
         See following pages
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