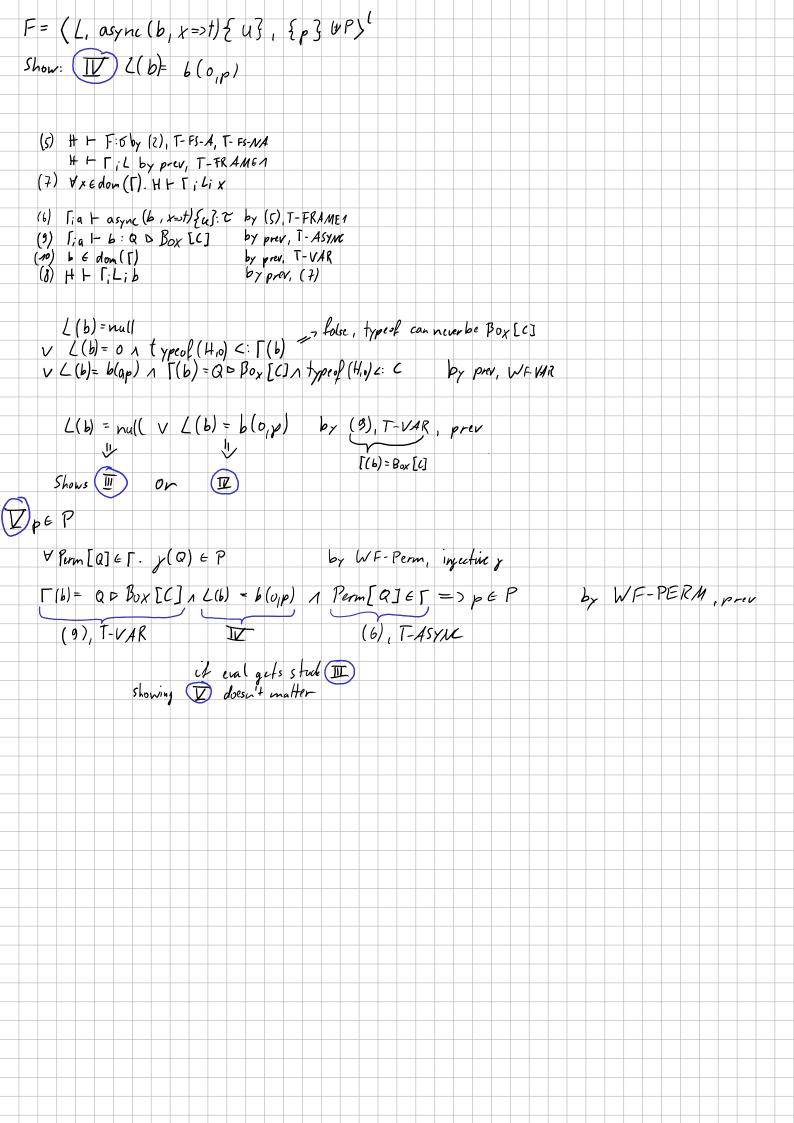
```
Progress
Assum:
(1) H + * (I) H, TS ~> H', US
(2) H + \overline{1}S? (\overline{1})V + \overline{1}S = \emptyset
                    (III) V FS = FOFS' where some things null
(3) \forall (f, Fs) \in Ts.
  Hiat Fs ok
   Case distinction on TS:
   - Ø: Done by (II)
                                                                V = S = FOFS' \Lambda (F \neq (FINISH f)^{l}

V = (FINISH f)' \Lambda A (f_{1-1-1}) \in TS
  LTWIS: Obtain Task T = (f, k, FS) by Reducable taskset
          Case distinction on FS:
          - E H, TWTS' ~> H. TS' by E-TASK-DONE
          - (FINISH & SOFS': H, {(f, k (FUNSH & SOFS')} WTS
                         ~> H, {(f,kFs')} wTs
                                                                 by E-FIMSHZ, Reducable Taskset
          L(L,u,P) oFs':
              Induction on u:
               See following pages
```



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