```
fpf-val_wf  THM

⊢  ∀A:Type, B:(A→Type), f:a:A fp-> B(a), eq:EqDecider(A), x:A,
    P:(a:{a:A| a ∈ dom(f) }→B(a)→Prop). z != f(x) ==> P(x,z) ∈ Prop
  by Unfold ‘fpf-val‘ 0 THEN FpfSubtype
END
```