In preparation for proving Proposition **??**, some further definitions:

- $\mathrm{COM}^V = \forall y(\bigvee\{x = y : x \in V\})$
- $\mathrm{GLO}^{B,V}_{w,g} = \mathrm{LOC}^{B,V}_{w,g} \wedge \mathrm{COM}^V$

Heuristically, we can think of COM^V as asserting that the values

Proof. The aim is to define a monotonically increasing sequence

- For successor ordinals $D_0 = X$.
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□