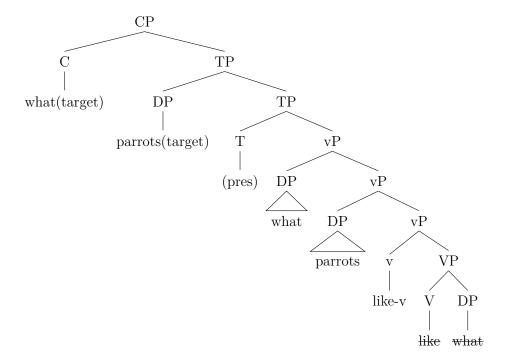
## $\alpha$ , only H and its edge are accessible to such operations

As noted above, this definition is empirically problematic in a number of ways. In addition to preventing certain approaches to object shift, it also blocks any chance that  $\mathbf{C}$  would have to interact with the object in examples like the following (adapted from (Citko 2014)):



C seems to need to be able to have access to features on the object of the verb (what), and yet it can't do so as long as the object is buried in a spelled-out  $\mathbf{Comp}$  - vP. One could get around this by having the object adjoin to the left of vP (as illustrated), but it's not clear what would motivate the adjunction, as this is not a canonical object position and so doesn't seem a likely target for A movement. Moreover - such adjunction blocks agreement between the subject (parrots) and  $\mathbf{T}$ . Analyses that involve an AgrO do not overcome the difficulty: the complement of a spelled-out v phase is as opaque to one type of higher-up phrase as another.  $\mathbf{AgrO}$  doesn't have any special privileges here.