-Every time proposer P proposes, starting with his ideal mate, possible-mates is <set!> to be the <cdr> of possible-mates. this means that, regardless of whether that person says yes or no, the next time P goes to propose, the <car> of possible-mates will be the next person on P's original list of possiole-mates b/c the <car> of it has been reassigned to be the next person on the list the last time P proposed. And when P has been dumped, b/c P's current-intended has been set to <empty> | null, P is added back onto the list of unengaged-proposers.

A always accepts proposals from people liked more than their current-intended because (1) if A is unengaged, he/she will always say yes to proposer P. (2) when current-intended is NOT null (A is engaged), if <i-like-more?> returns true, and A likes P' more than P (b/c P' appears earlier on A's list of preferences), A will dump his/her current-intended (P).
*So, unless the first P to propose to A is #1 on A's preference-list, A will (usually) dump P for P.' Likewise, if the first P to propose to A is last on A's preference-list, A will say yes to anyone else that proposes (until A's "#1" or soul-mate proposes).