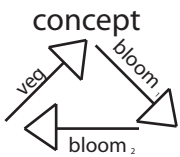
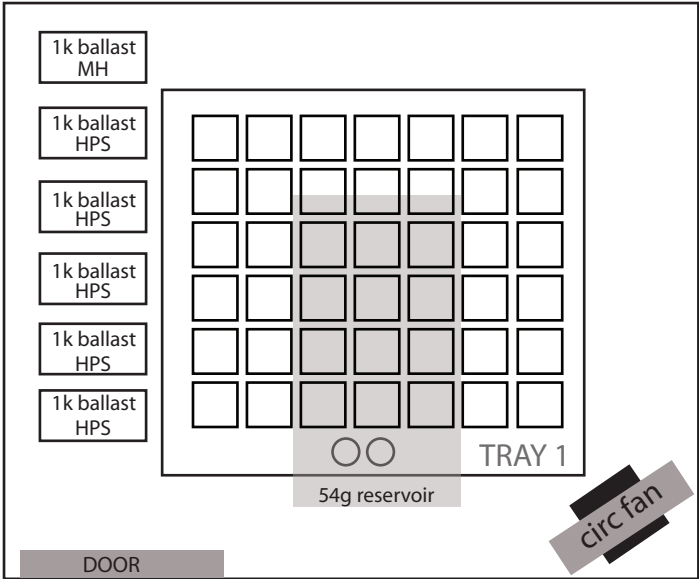
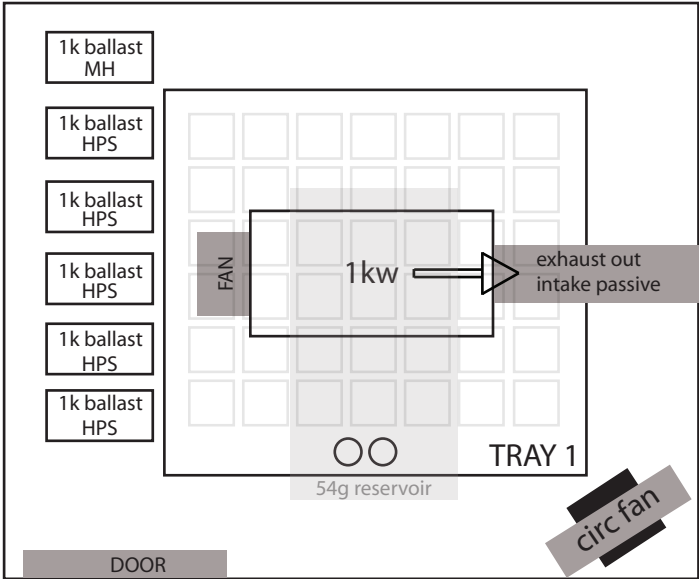


6-1k ballast: 1MH, 5HPS
1-435cfm 6" exhaust
54g reservoir

Temps: 55-68 F
Flood/Drain Q 8hrs/5mins (x3/24hrs)
1000wMH on 24/7



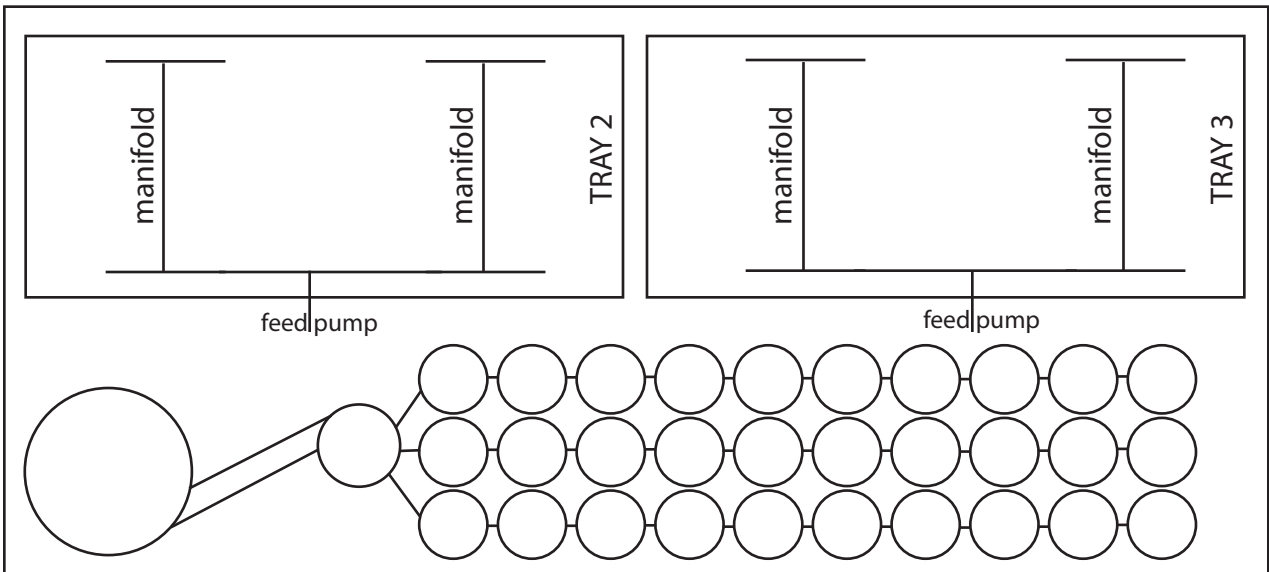
VEG ROOM Top View



- PLAN
1. start clones in veg room for 3-4 weeks (TRAY 1)
 2. move veg clones to TRAY 2 for 60-70 days
 3. start clones (TRAY 1) for TRAY 3 3-4weeks

4. move 2nd batch to TRAY 3
5. 60-70 days harvest TRAY 2
6. have clones vegged 3wks ready for tray 2
7. Continuous cycle

FLOWERING ROOM Top View



2-4x8 Trays Res Size: ? Number of Res: 1 or 2?
30-2.5g Ebb/Flow Buckets w/ Controller Res Size: 55g barrel
4-1000w HPS
2-600w HPS for 30 ebb/flow buckets
2-435cfm fans pushing from right to left.

1-12,000BTU window AC
Co2 needed
Circ fans needed

