



Aimee's microdesign framework

how can I improve the garden project? What can we learn from it?

reflect what we have already done, what plants get along with each other?

corn, beans

still more nutrients in than out

include peas and beans to reduce the fertilisers, communicate the ethics, talk and communicate about the garden ...

Permaculture Ethics

- Care of the Earth
- Care of People
- Fair Share

& Design Principles

1. Observe & interact
2. Catch & store energy
3. Obtain a yield
4. Apply self-regulation & accept feedback
5. Use & value renewable resources & services
6. Produce no waste
7. Design from patterns to details
8. Integrate rather than segregate
9. Use small & slow solutions
10. Use & value diversity
11. Use edges & value the marginal
12. Creatively use & respond to change

help with the next garden plan, make the project more public

introduce garden to other institutions and compare what other successful projects already exist

spice spiral

scatter pattern... observe where plants grow on their own and where they simply don't want to grow

lobe... enough plants together can minimise erosion and on the other side, more movement in the pond to support the exchange O2

is there a way, that the paths can also support biodiversity? -sand for wild bees?

what plants can grow along the paths?

