

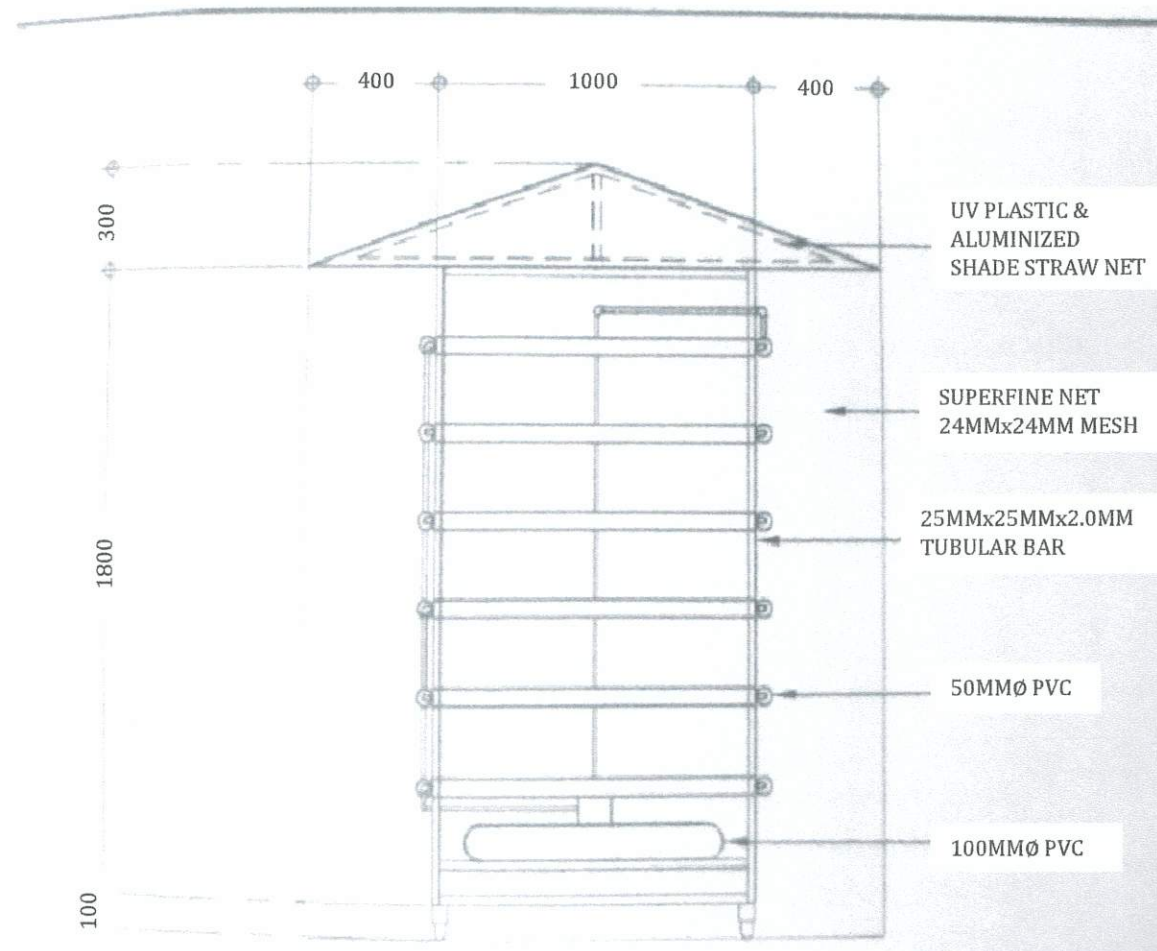


Vision. To be recognized as the #1 local university of employable graduates.

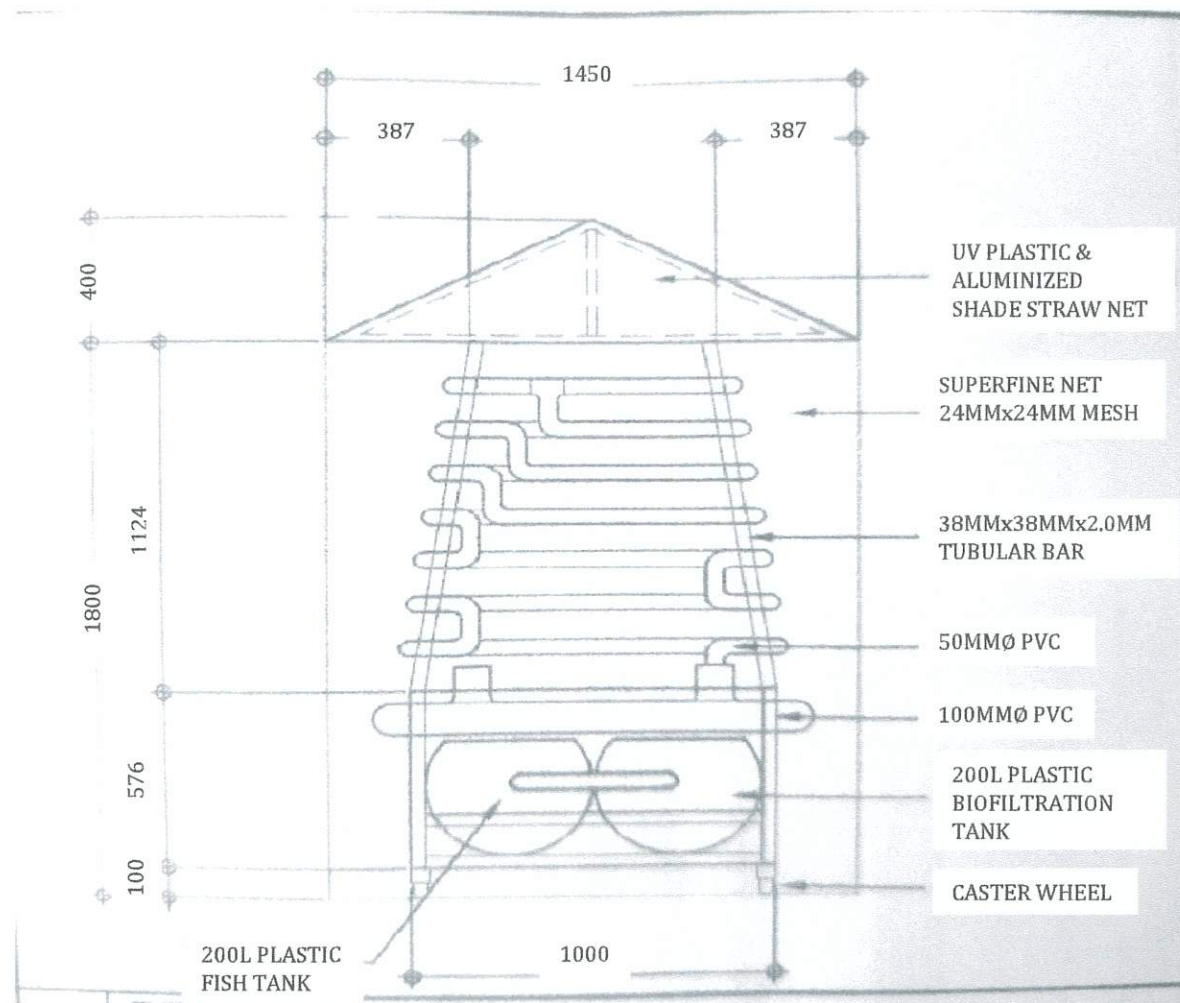
Mission. To provide comprehensive education that enhances the lives of QCU students for nation building and as world class citizens.

CENTER FOR URBAN AGRICULTURE AND INNOVATION

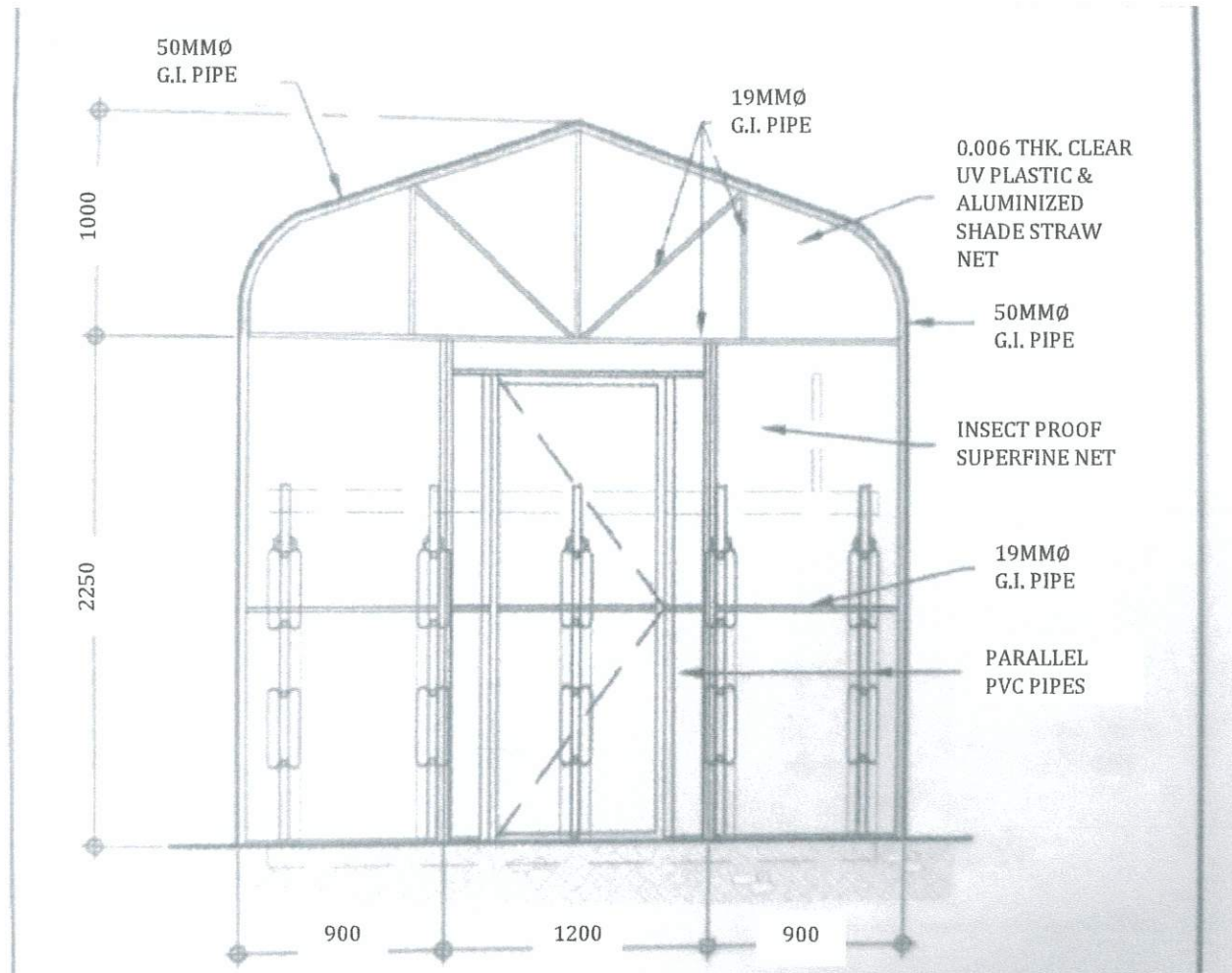
1. One-square-meter Vertical Hydroponic Model



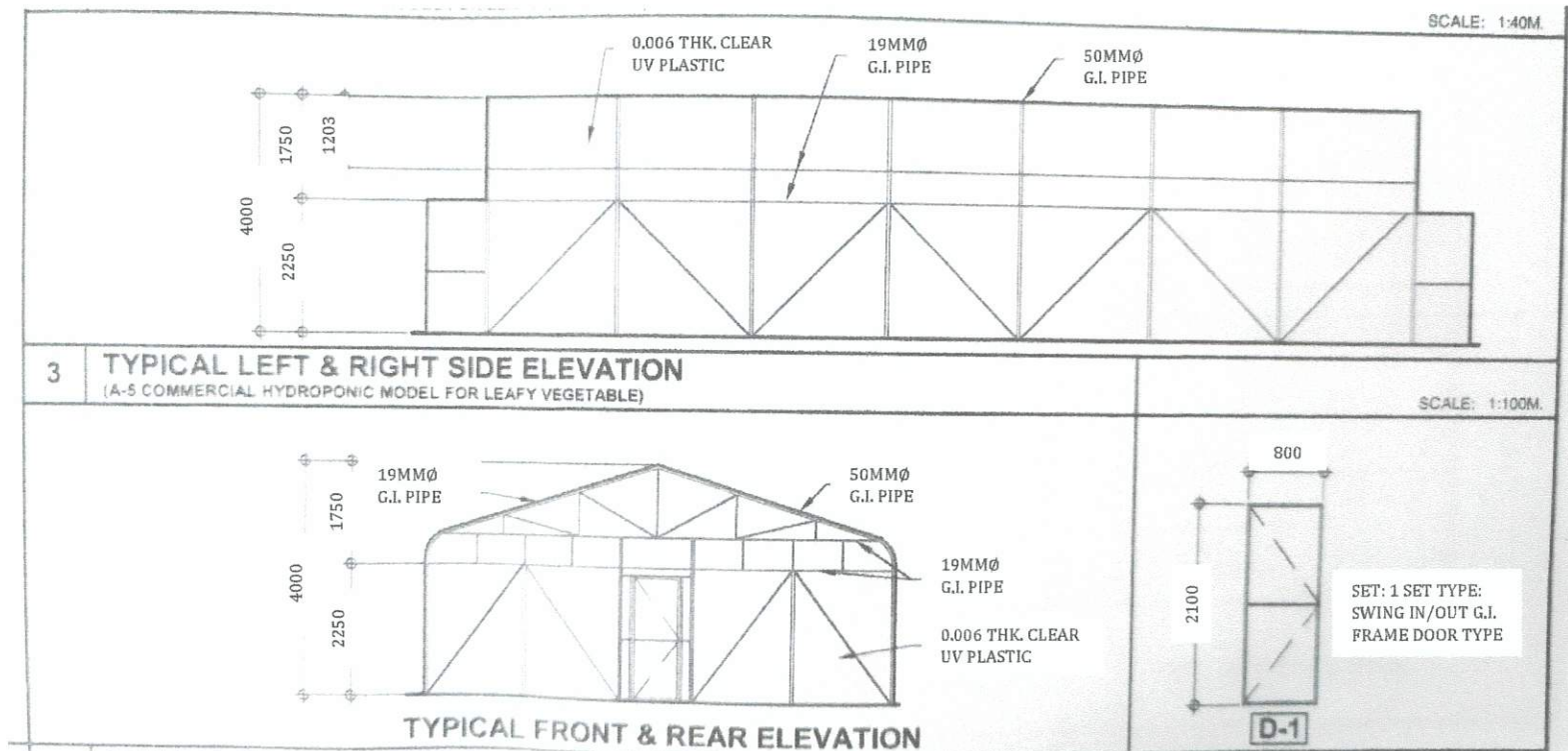
2. One-square-meter Vertical Aquaponic Model



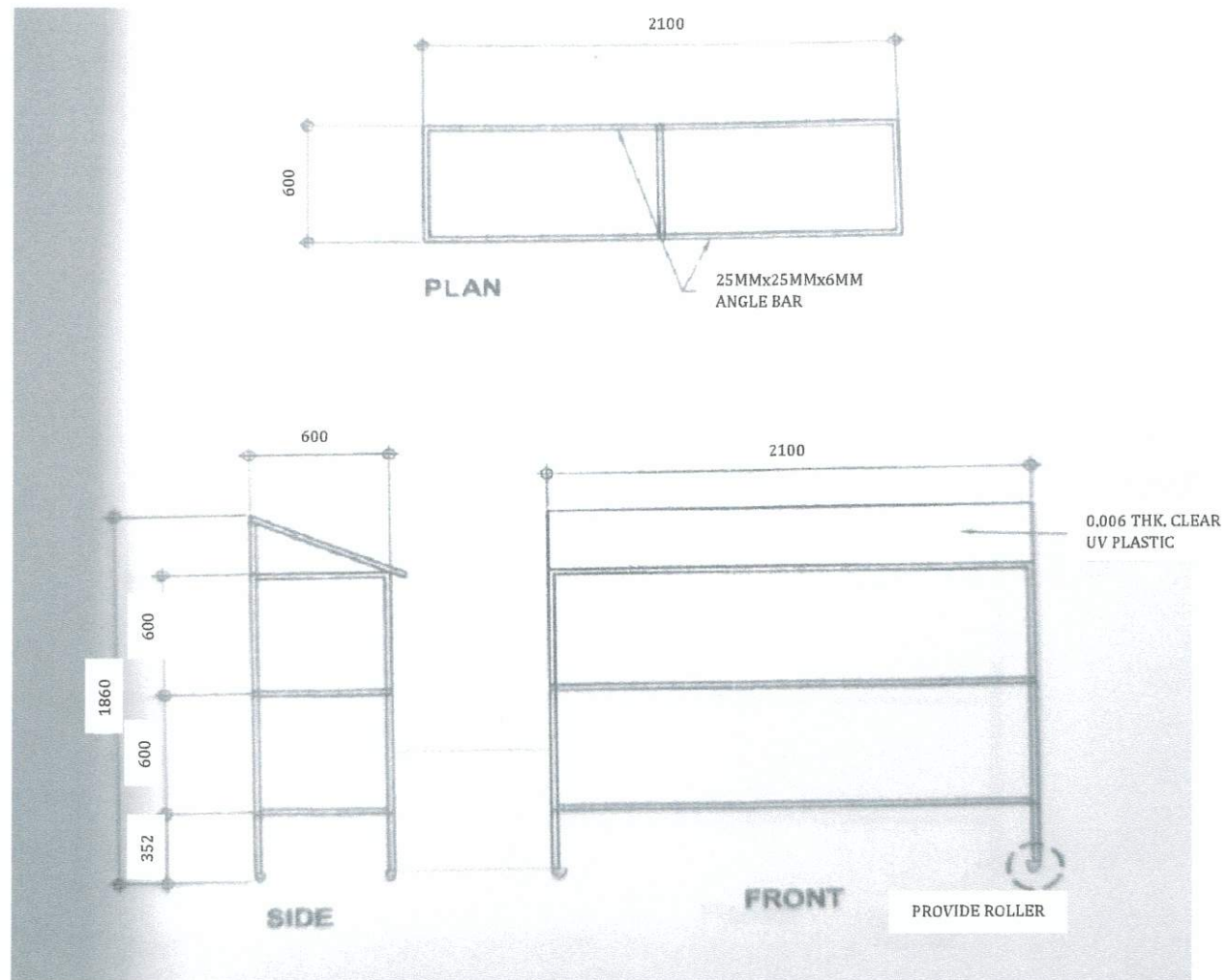
3. Household hydroponic Model for Leafy Vegetable (3m x 4m)



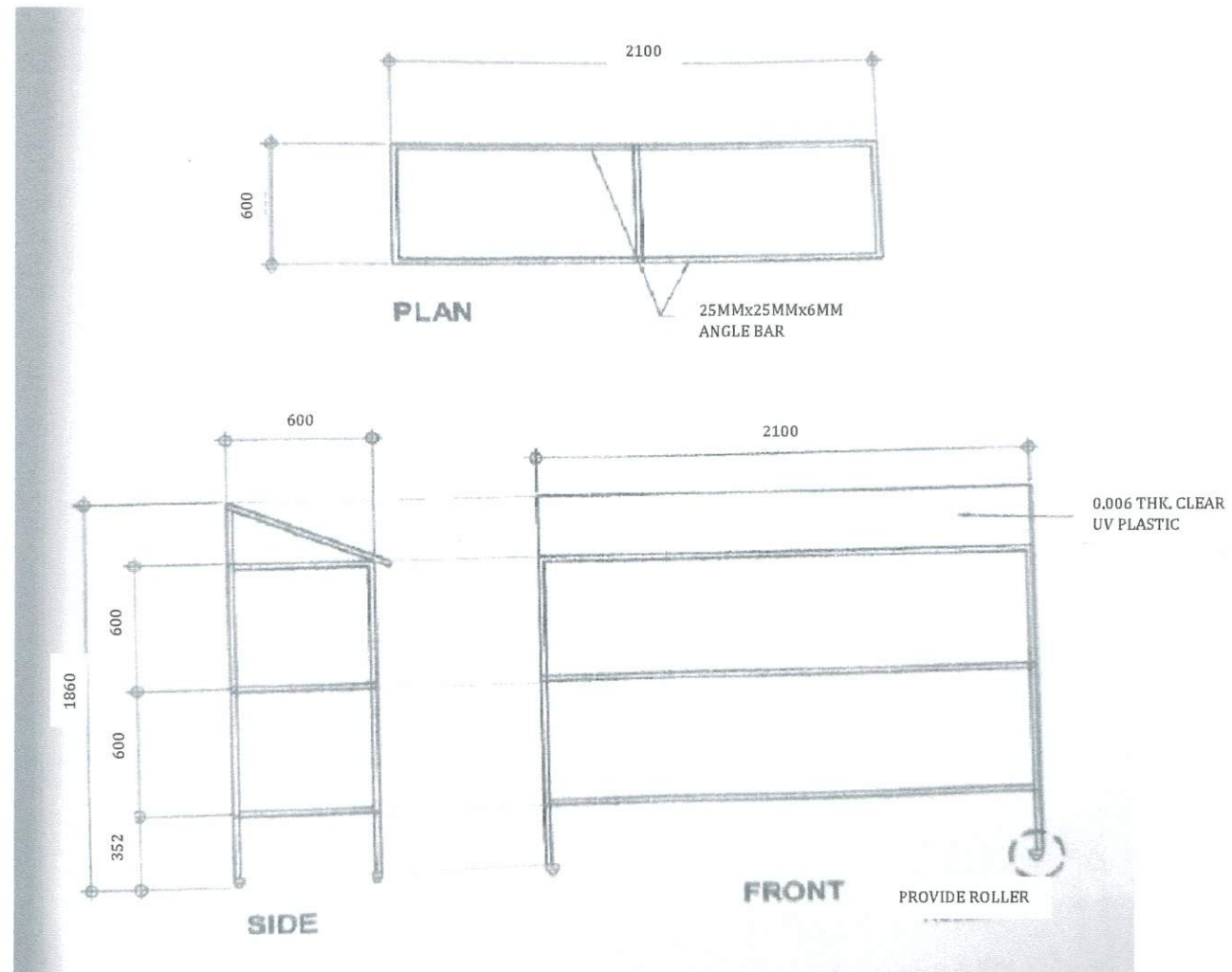
4. Commercial hydroponic Model for Leafy Vegetable (4m x 8m x 16m)



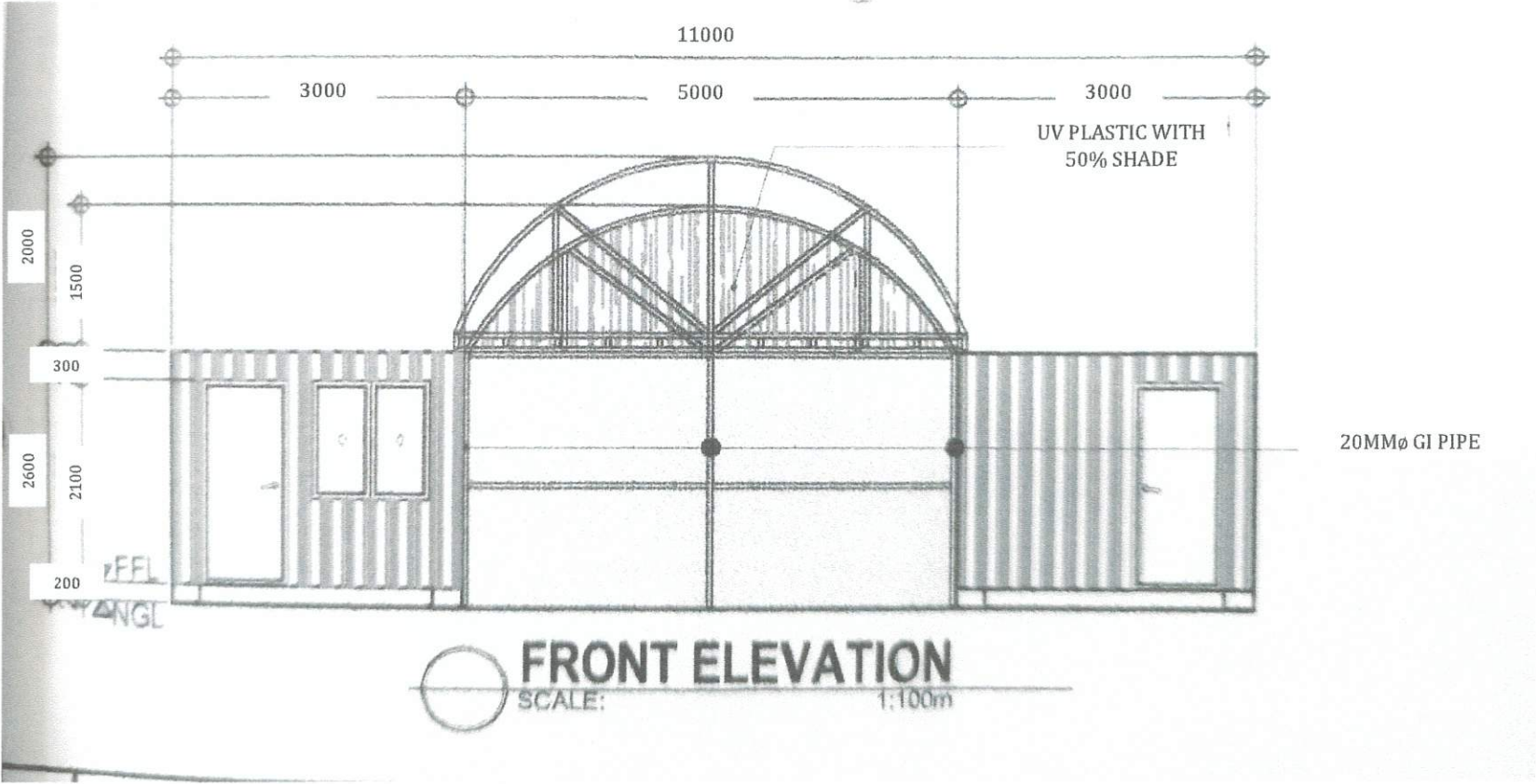
5. Kratky hydroponics system



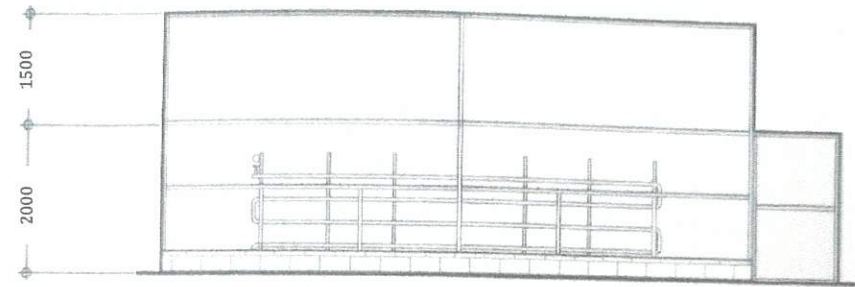
6. Terrarium vegetable box for Leafy Vegetable



7. Field Office/ Training Room / Chiller /Hydroponics Show Room:

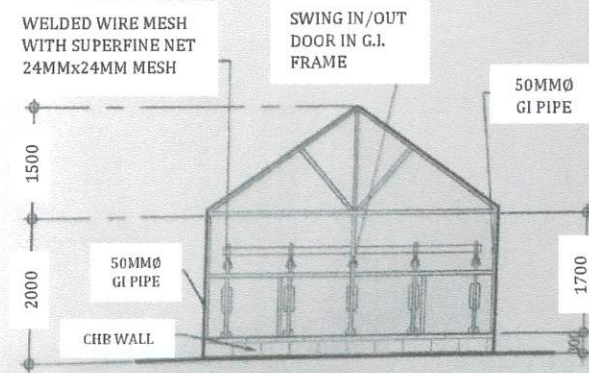
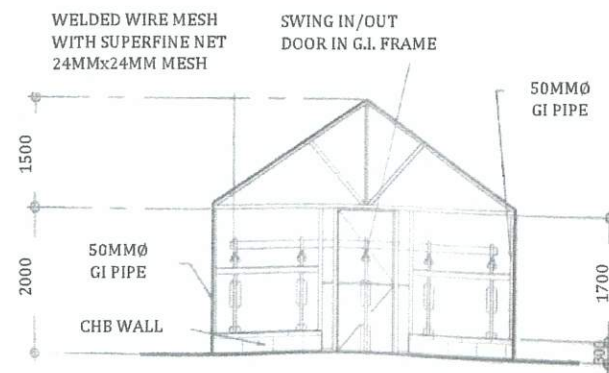


8. Gable-roofed greenhouse with aquaponics system

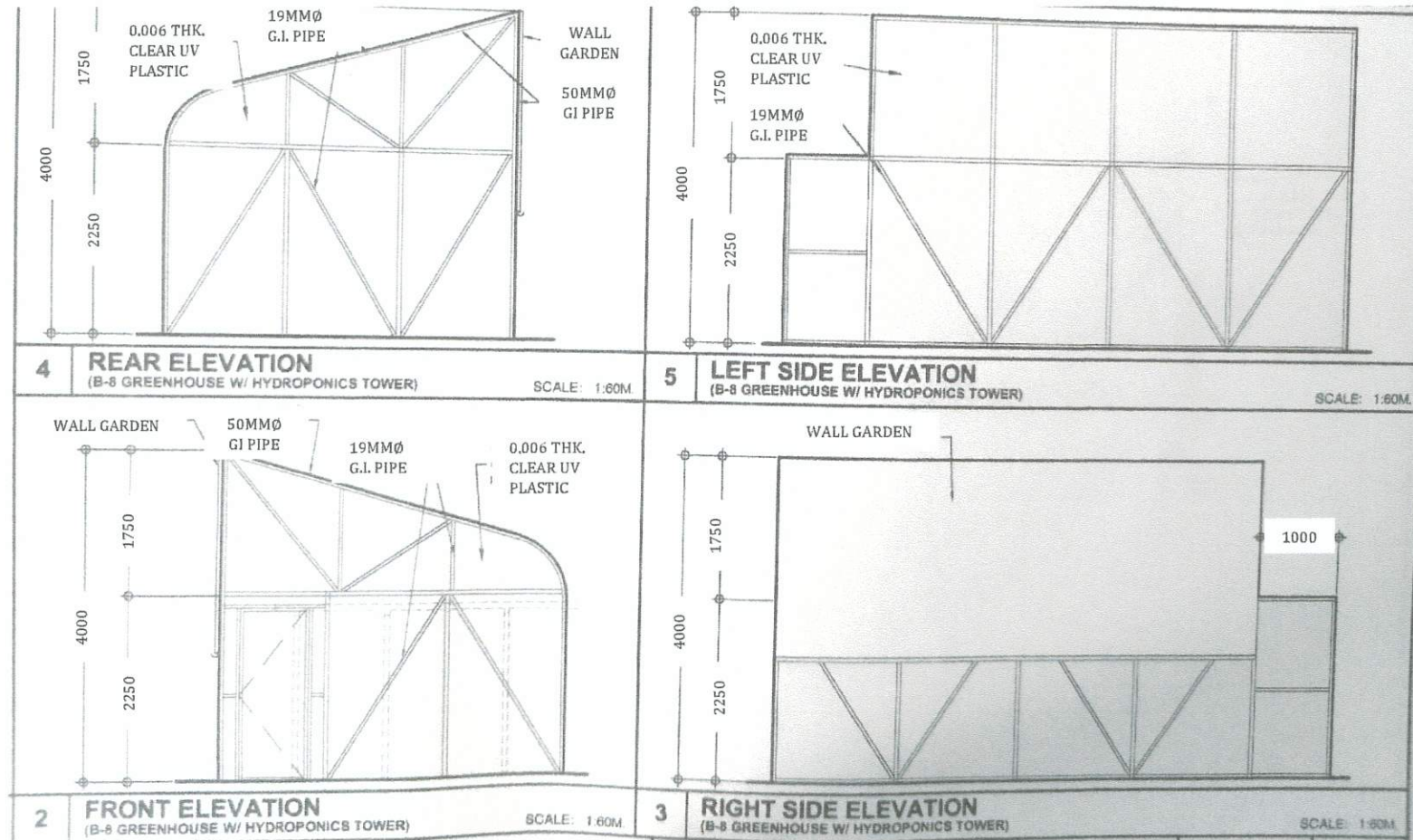


4 TYPICAL LEFT & RIGHT SIDE ELEVATION
(B-2 GABLE ROOF GREEN HOUSE W/ AQUAPONICS SYSTEM)

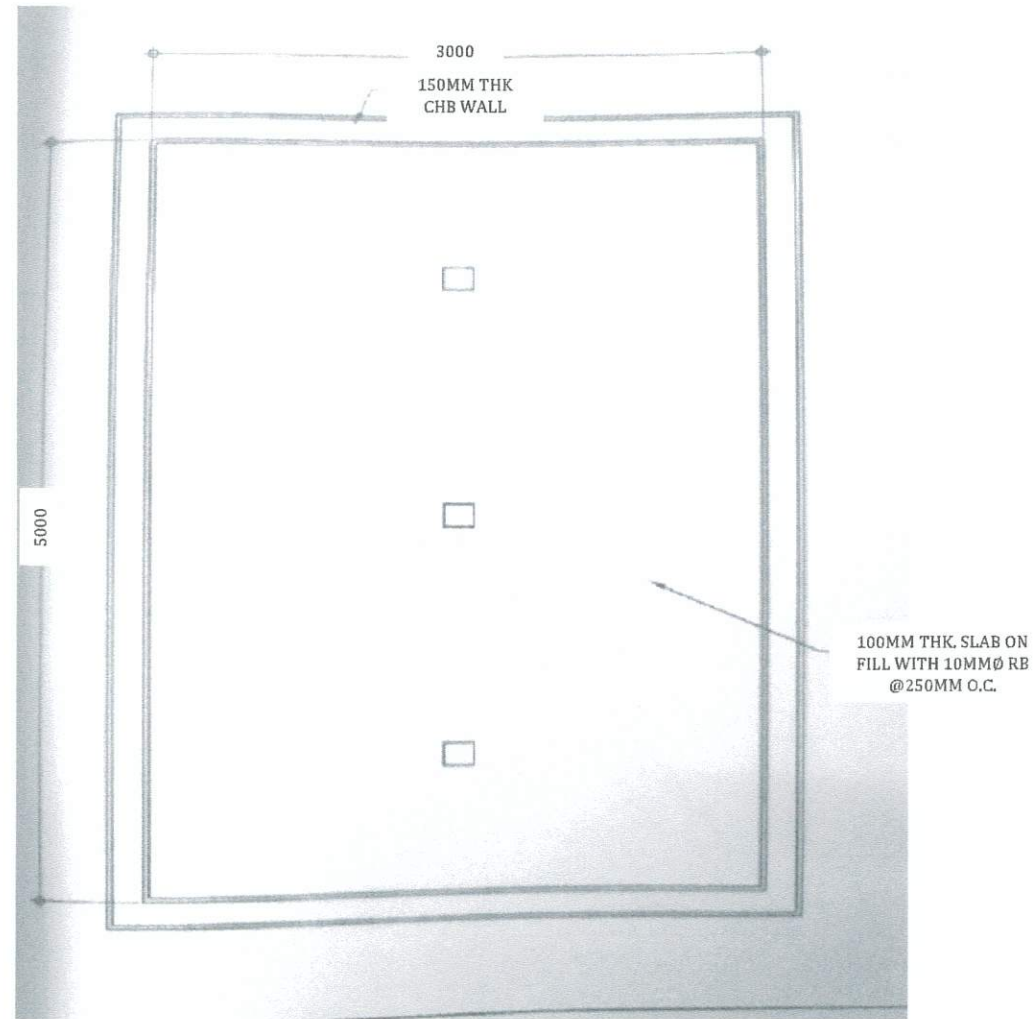
SCALE: 1:75



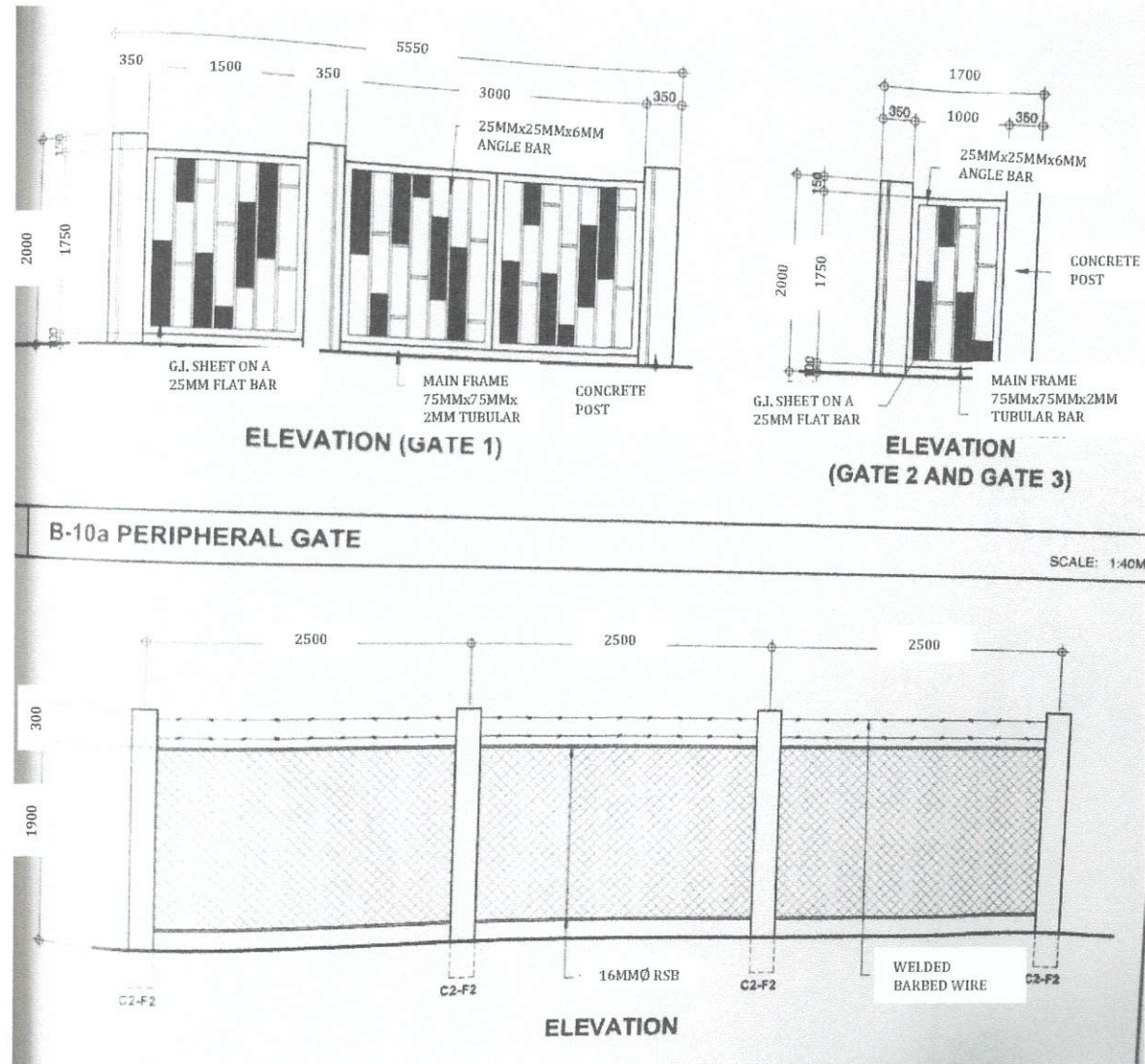
9. Attached greenhouse with tower hydroponics



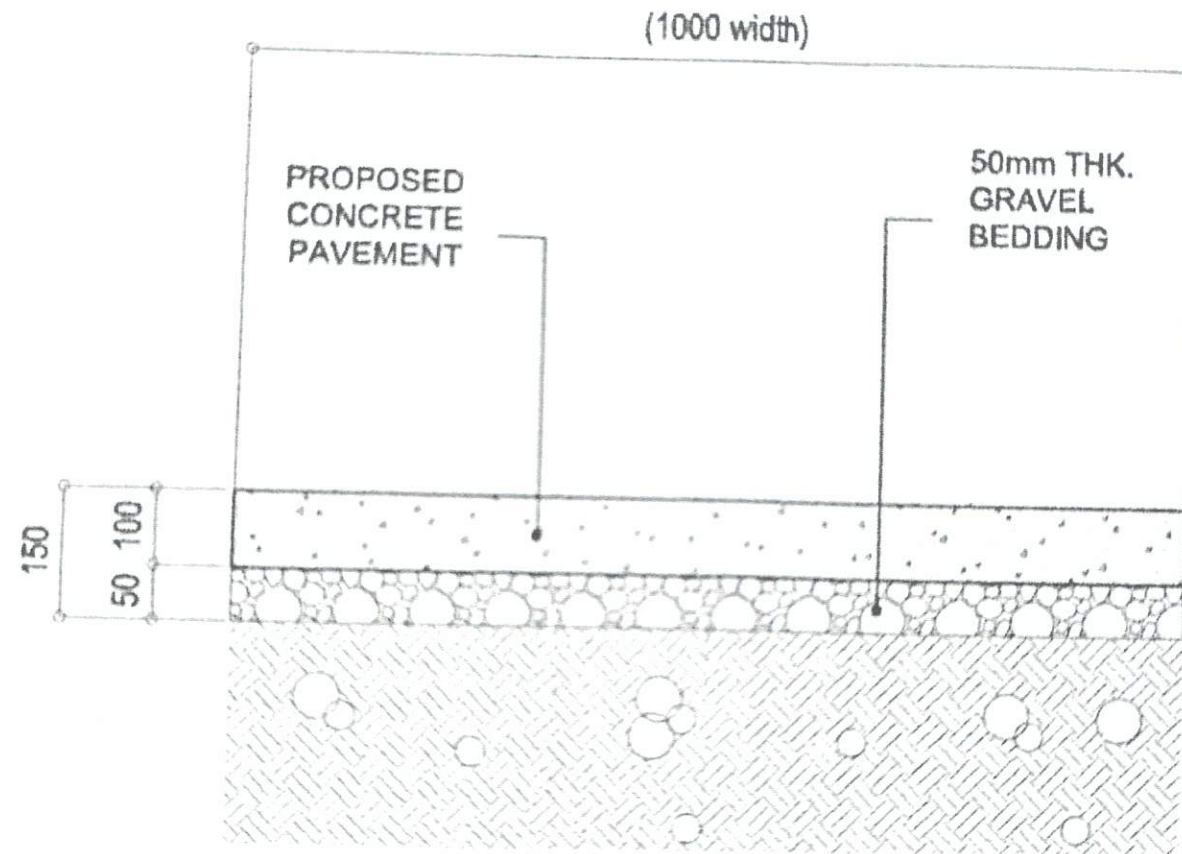
10. Pond



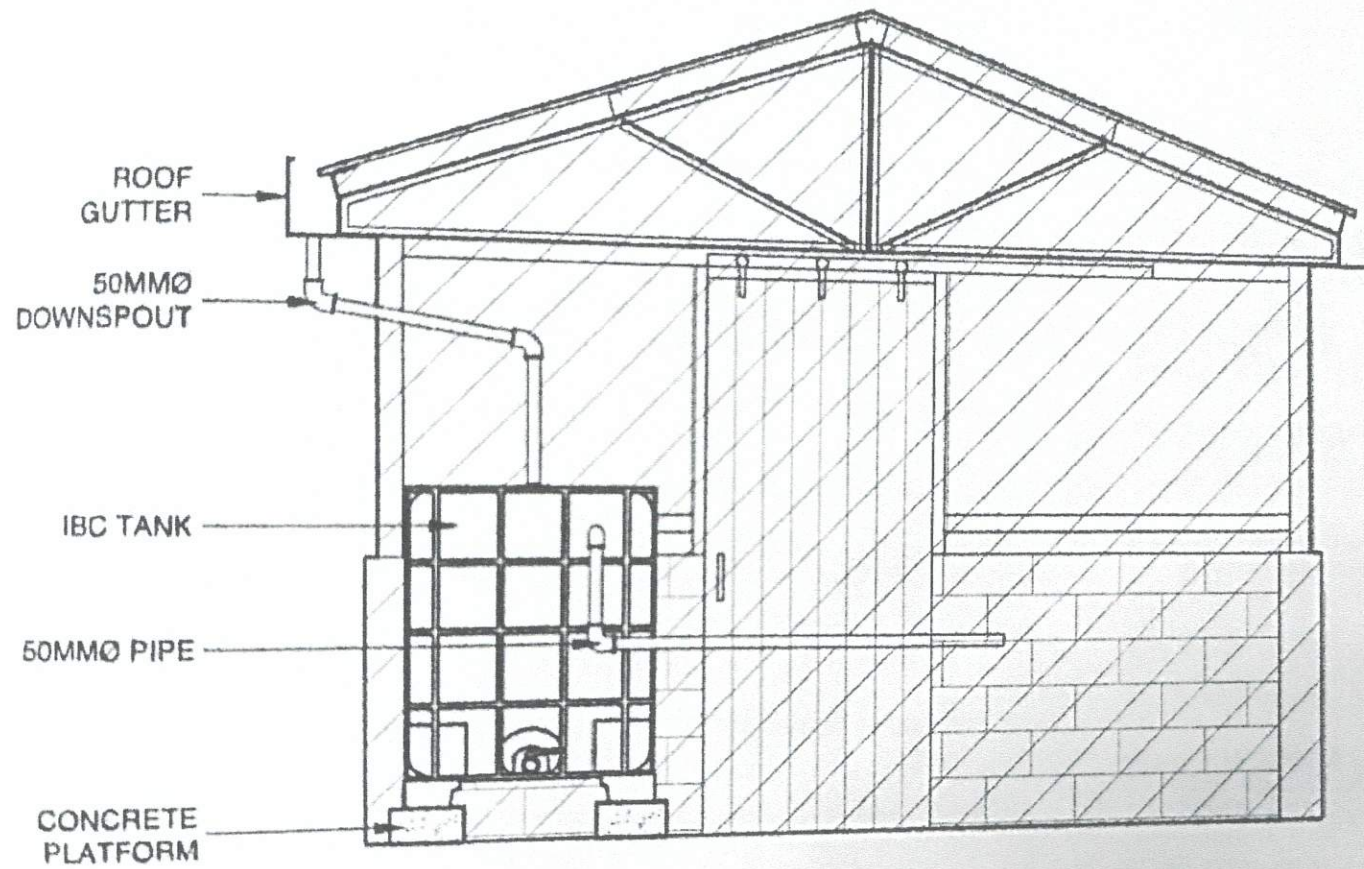
11. Peripheral Fence and Gates



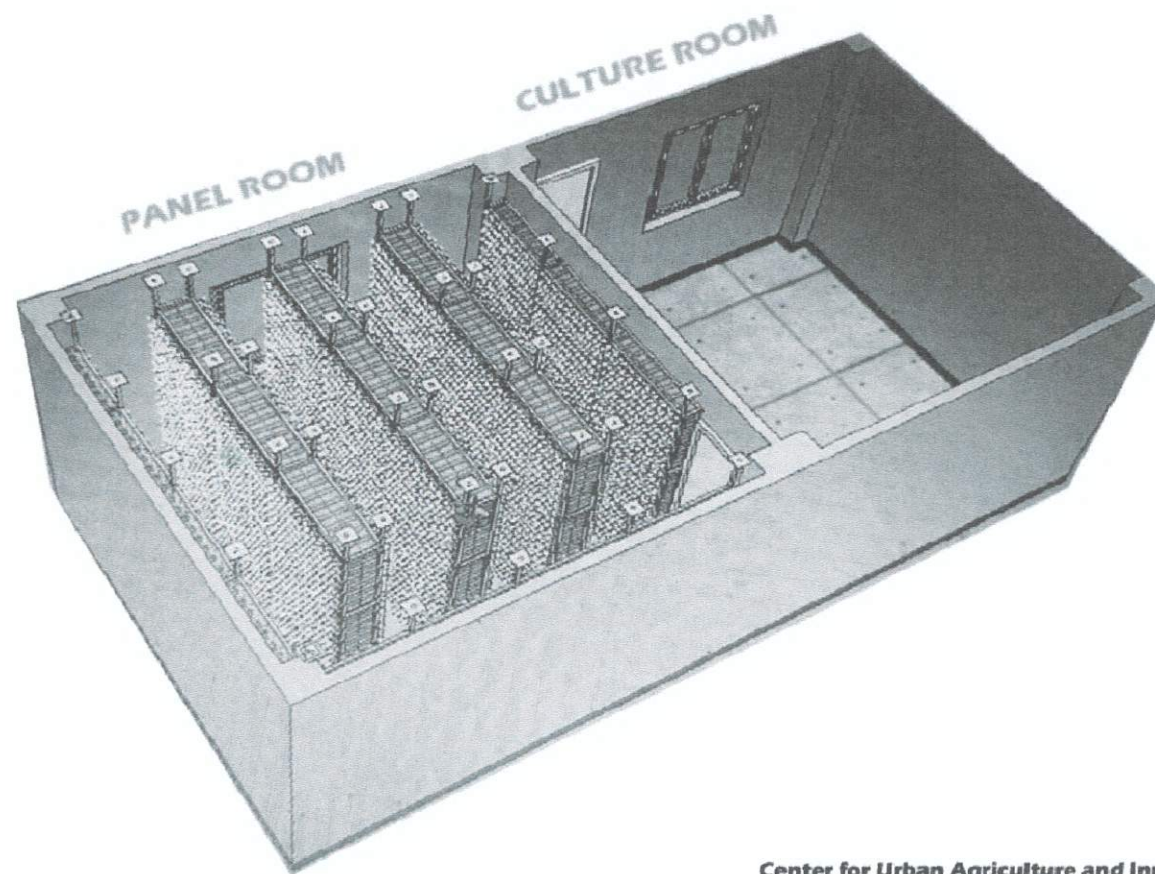
12.Path walk



13. Water harvesting facility



14. Mushroom Grow Room



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