DETAIL IN

MIN HALL - ARCHITECT

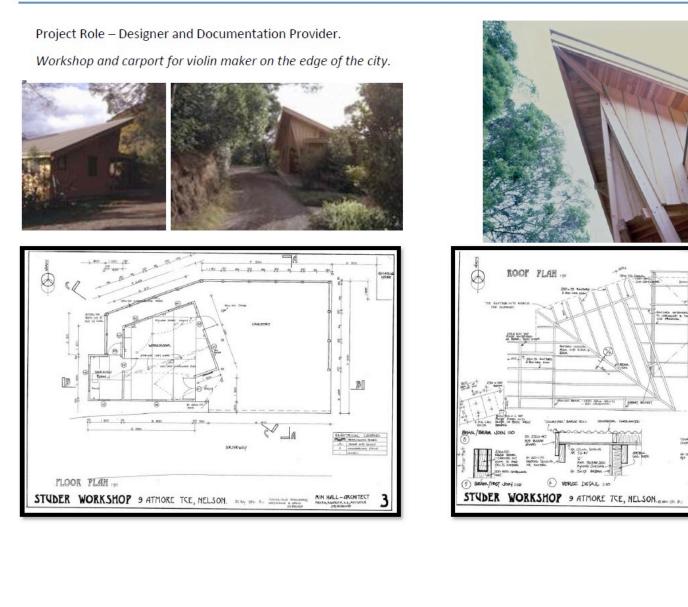
RUGA TILLP

A Roads

North Inte

BUAR & TP OKAD BROM

SUPPORT BRACKET

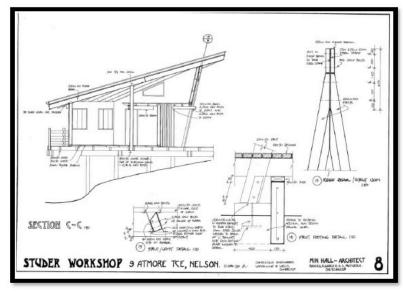


STUDER WORKSHOP, NELSON - 1992

STUDER WORKSHOP, NELSON - 1992

The roof starts low providing filtered light at the workbench and rises to allow loft space over the entry. One internal lawson cypress post supports and anchors.





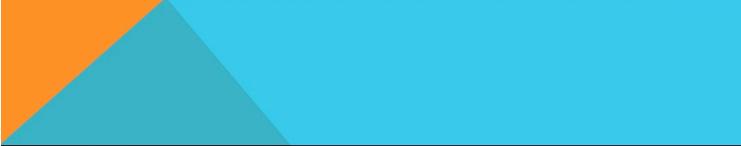


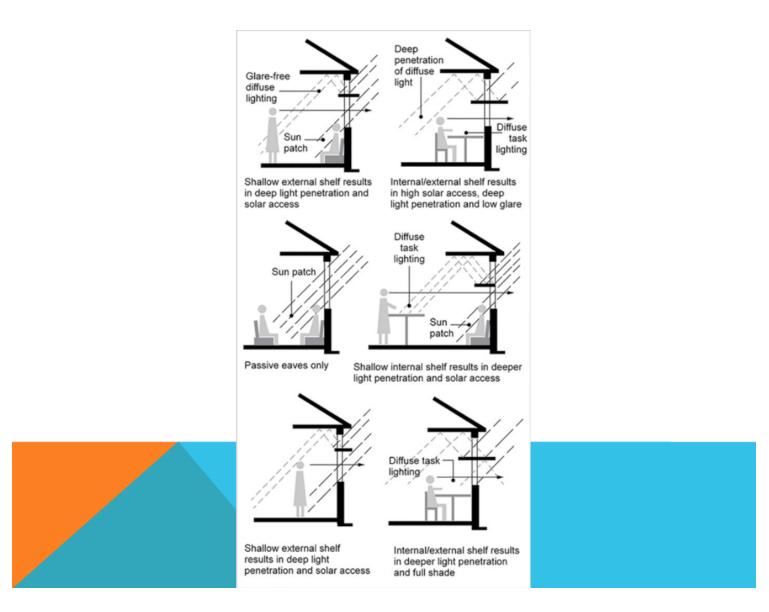




ARCHITECTURAL TECHNOLOGY 1 ARCH 6411 Passive Solar Design



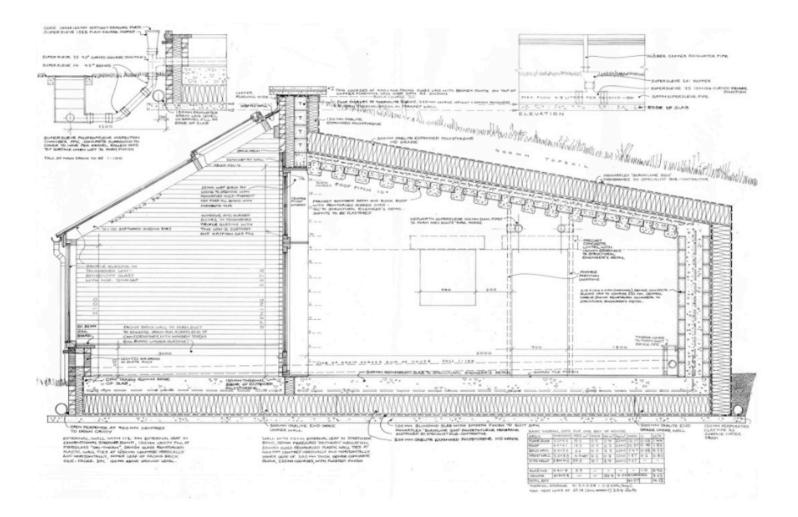






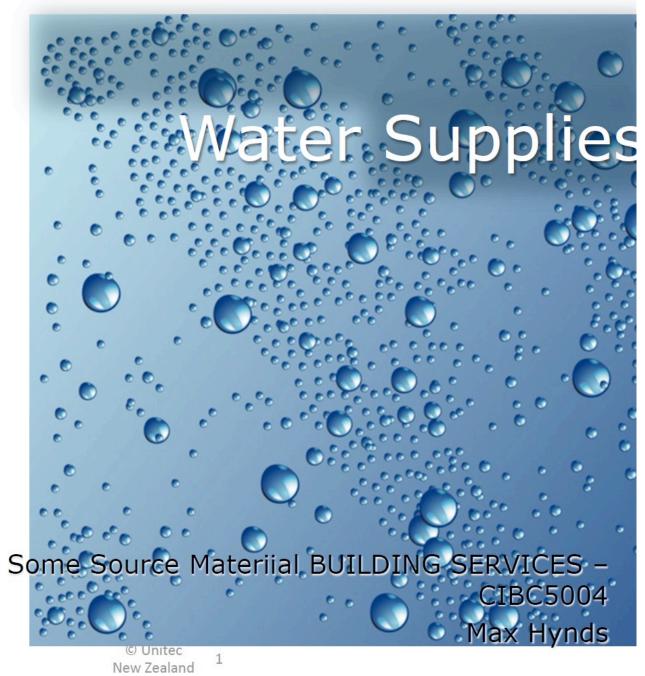
Hockerton Housing Project

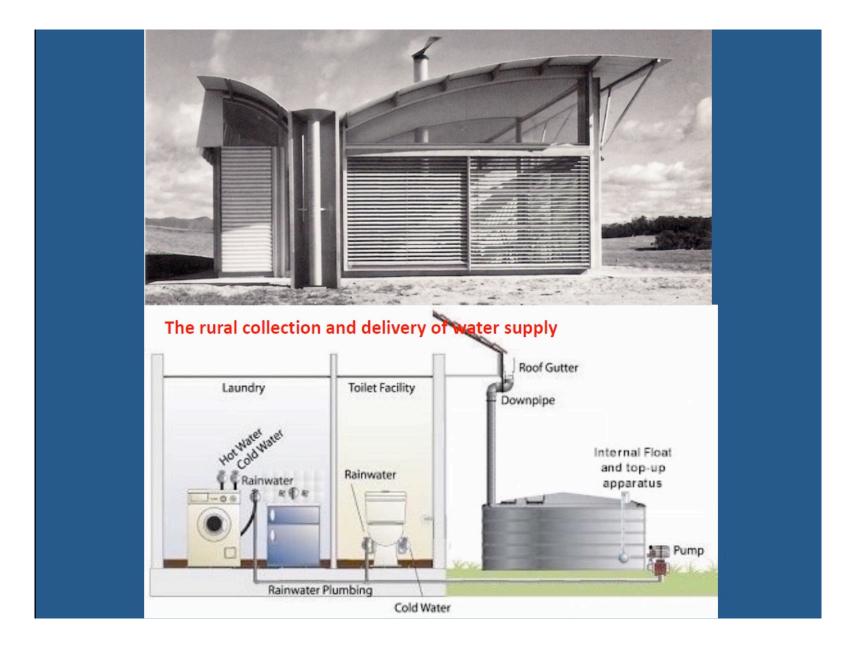
Brenda and Robert Vale



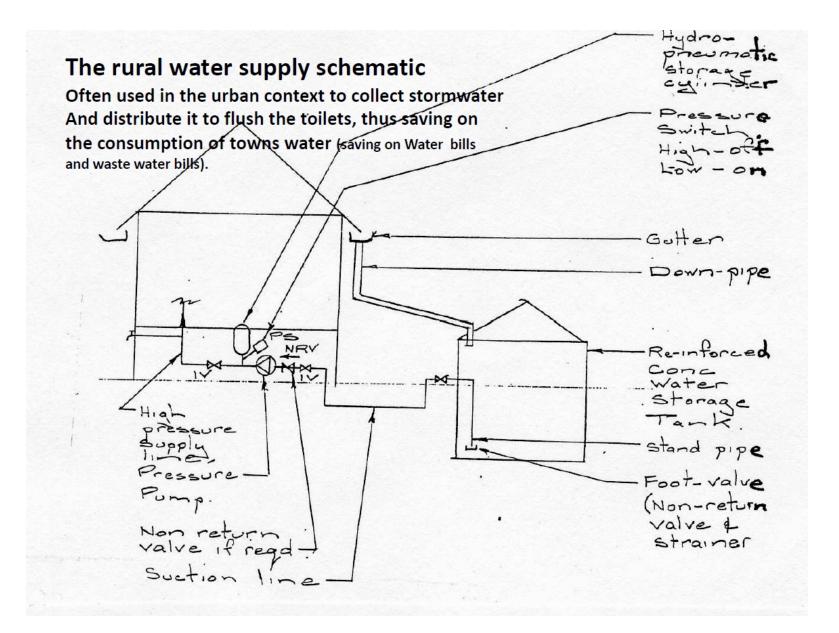


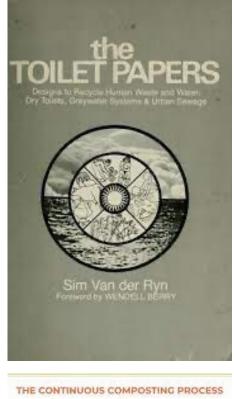




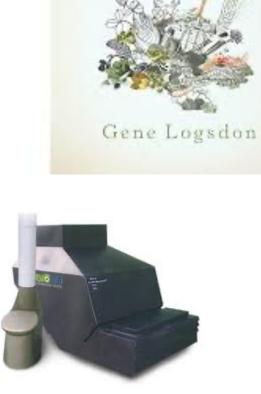








terthere Park



Holy Shit

MANAGING MANURE

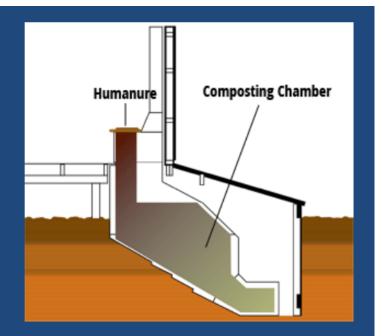












Composting Toilets

In order to keep the Human Nutrient Cycle intact, food for humans is grown in enriched soil from organic waste from humanure and food scraps. Humans can maintain the fertility of their agricultural soils indefinitely by respecting this cycle.

SOURCE:

Low environmental impact

Bioloo composting toilets have very little volume of discharge and with effective nitrogen and phosphate treatment the environmental impact is very low. Worms aid aeration which further reduces bulk. No Electricity. No Water. No Chemicals.

Bioloos do not require power or water. No chemicals are required. The system completely relies on naturally occurring bacteria and worms to work.

Low Cost

The BioLoo System is a less than a third the cost of traditional septic tanks. The UV-treated polyethylene plastic ensure up to a 50 year lifespan.



