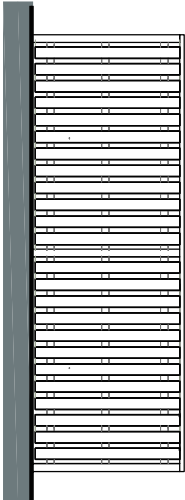
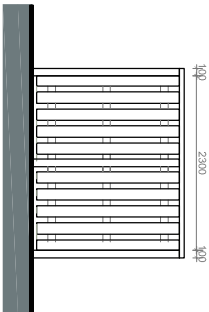


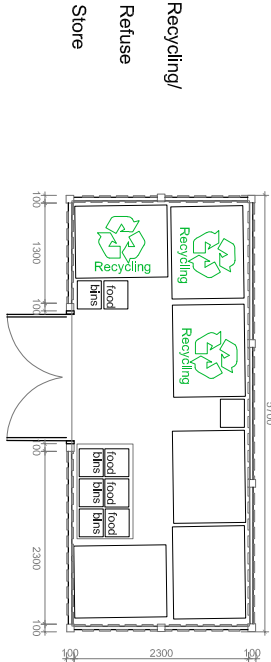
FRONT ELEVATION



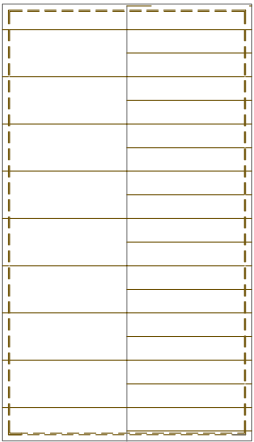
REAR ELEVATION



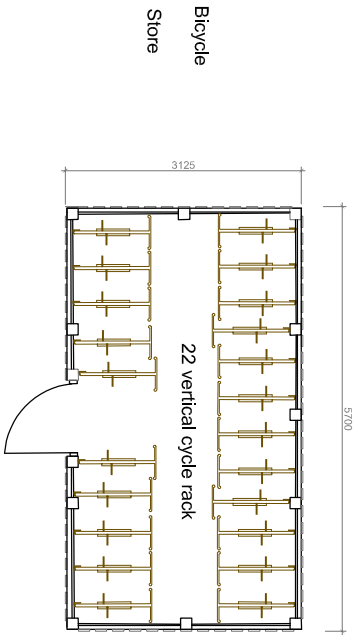
SIDE ELEVATION



FLOOR PLAN



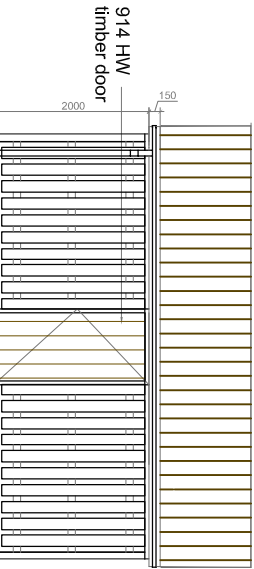
ROOF PLAN



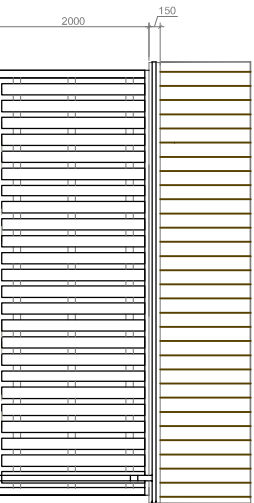
FLOOR PLAN

Bin stores to be built off approx 150mm concrete slab over suitable sub base.
100x100mm posts with 50x100 rails between to fix vertical boards in a hit and miss pattern.
Approx 50x100mm headrail over to support door posts and also protect end grain of vertical boards.
All timber to be treated to be suitable for external use. See SE details for post fixing

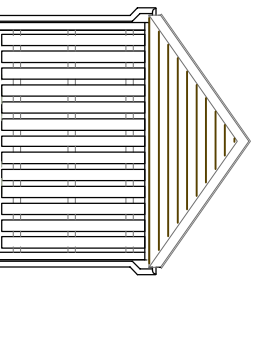
Clay tiles to match
Main Building roof.



FRONT ELEVATION



REAR ELEVATION



SIDE ELEVATION

Cycle store to be built off approx 150mm concrete slab over suitable sub base.
Outer timber boarding on treated 50x50SW framing @500ccs to be treated and painted to approved colour
Timber boarding to internal face to be treated and painted to approved colour
Intermediate posts supporting roof and doors set in sill plate bolted to foundations
All foundations and slabs to engineers details

