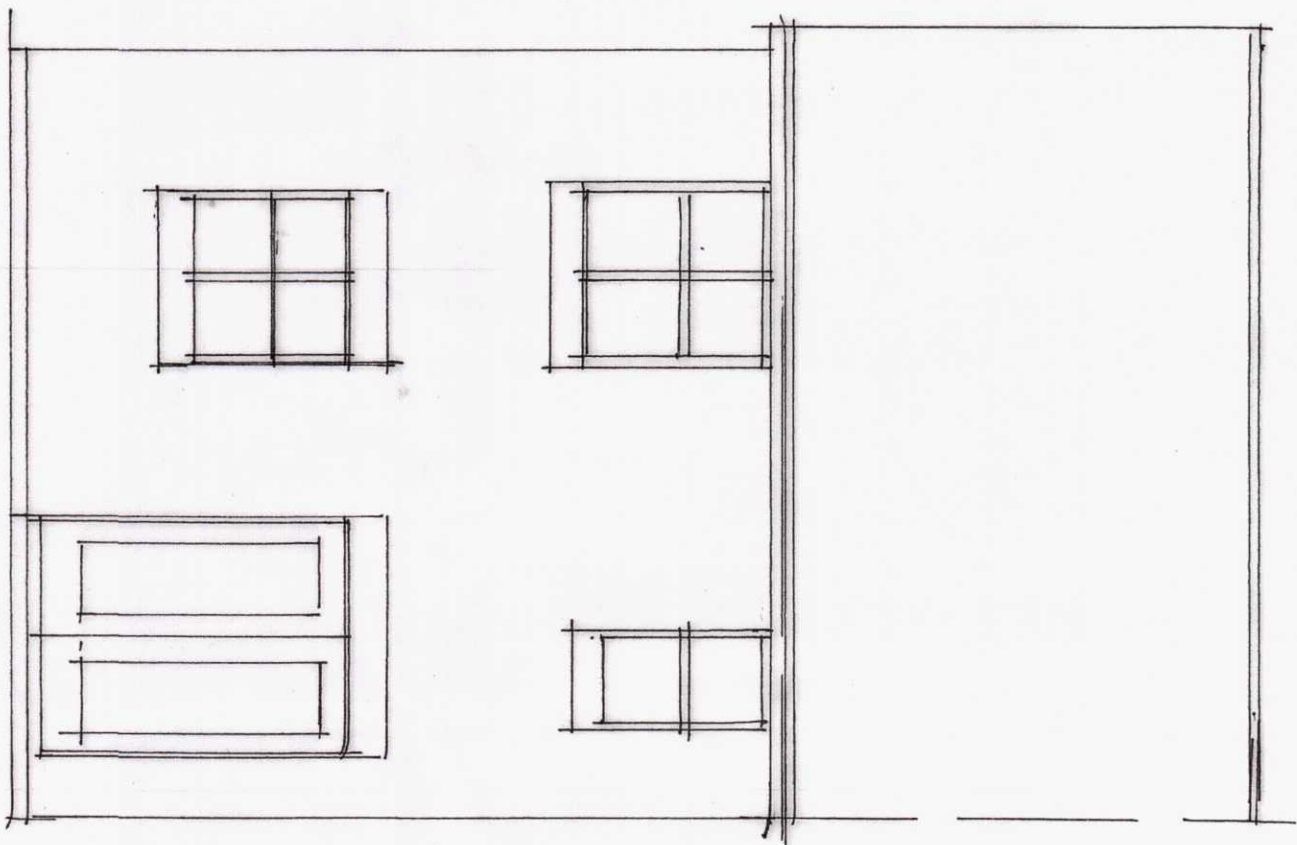
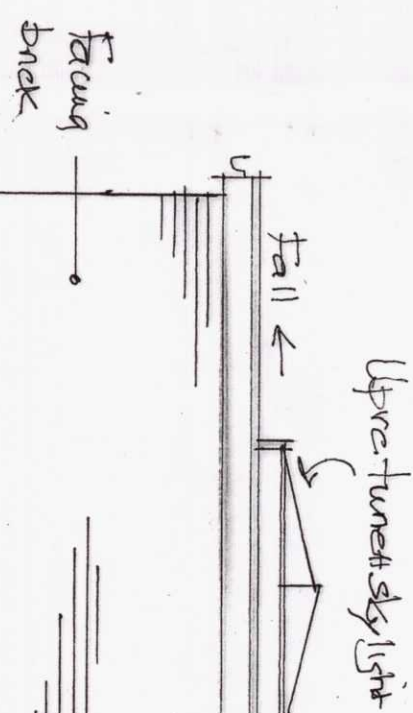


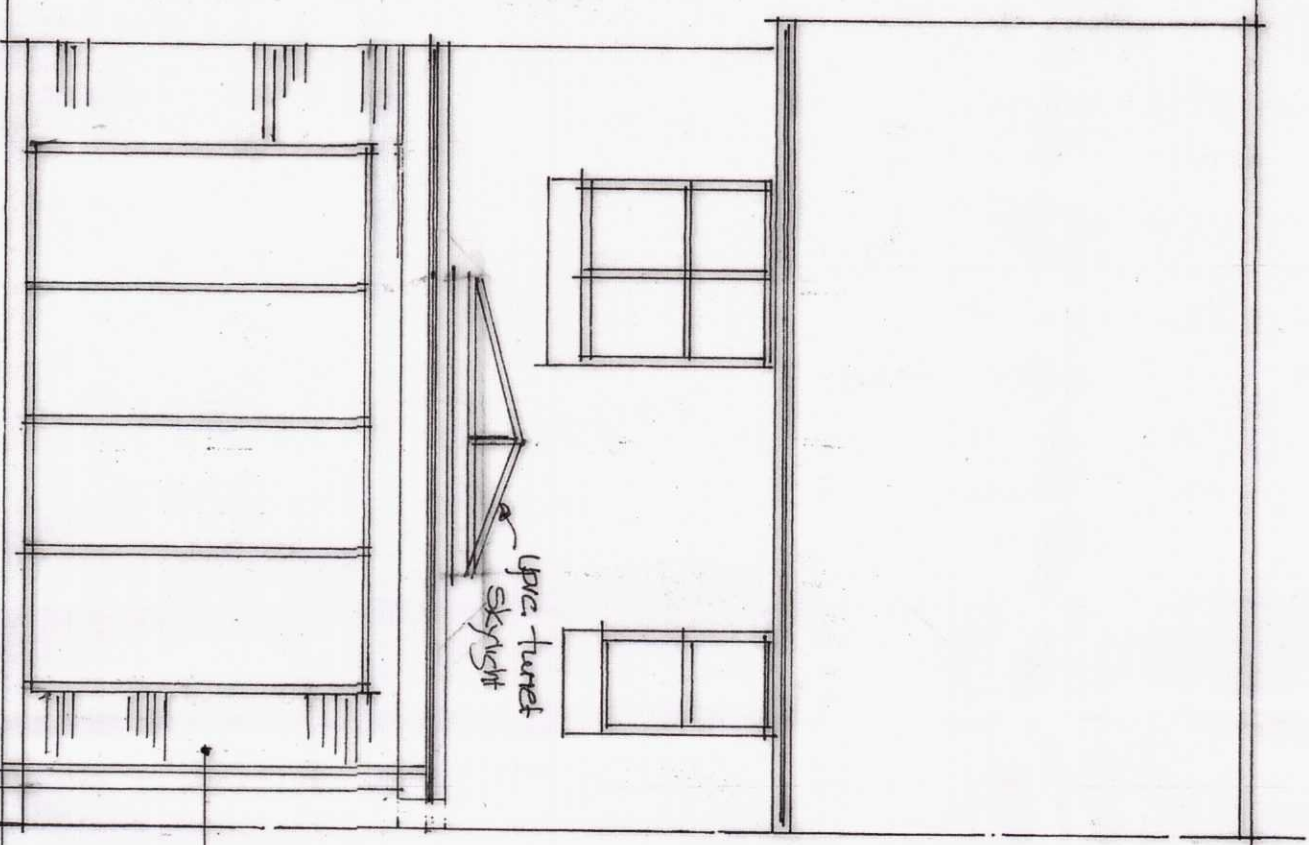


Existing Year Generation (1.50)

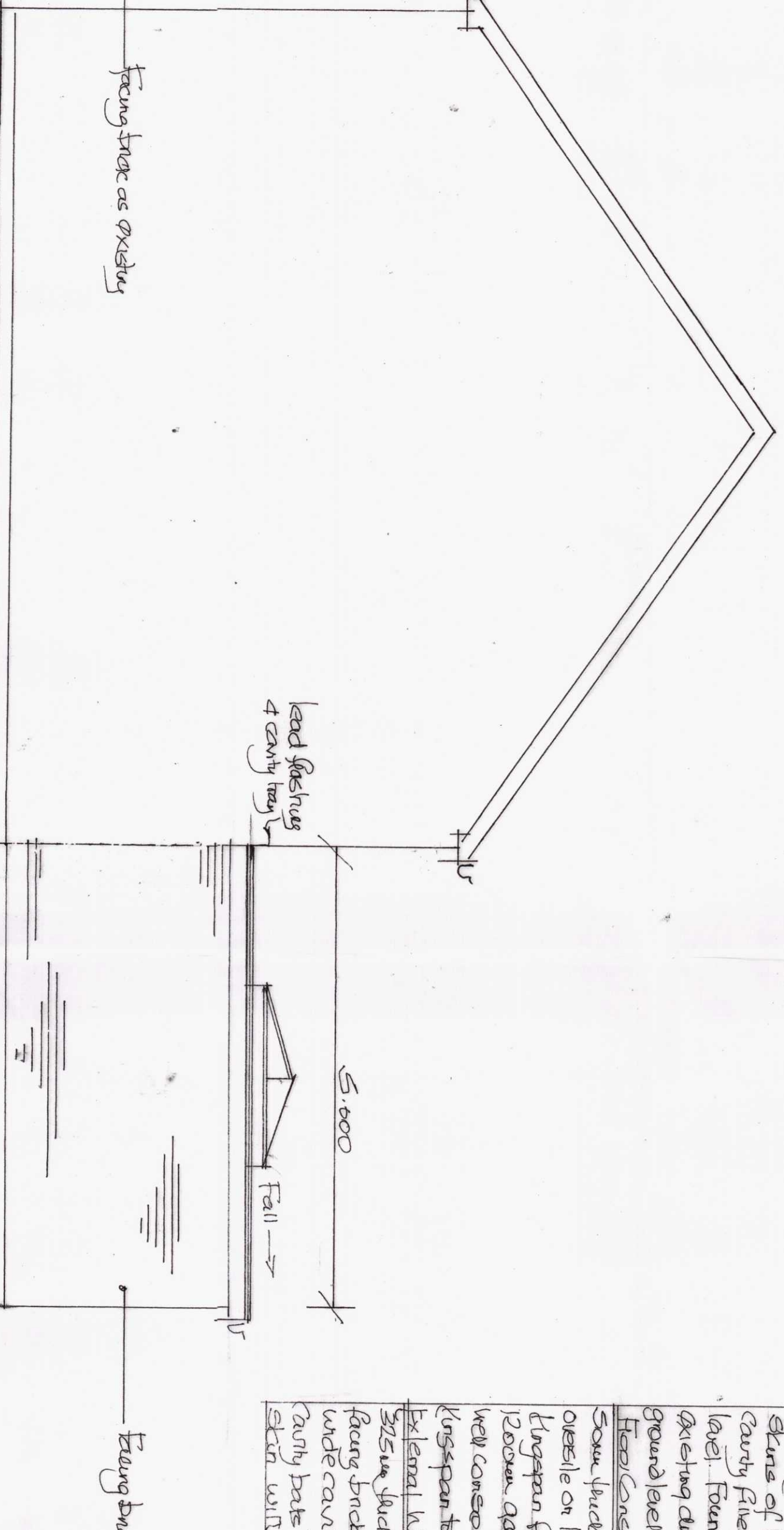


Fasting Side Elevation (1.50) ✓

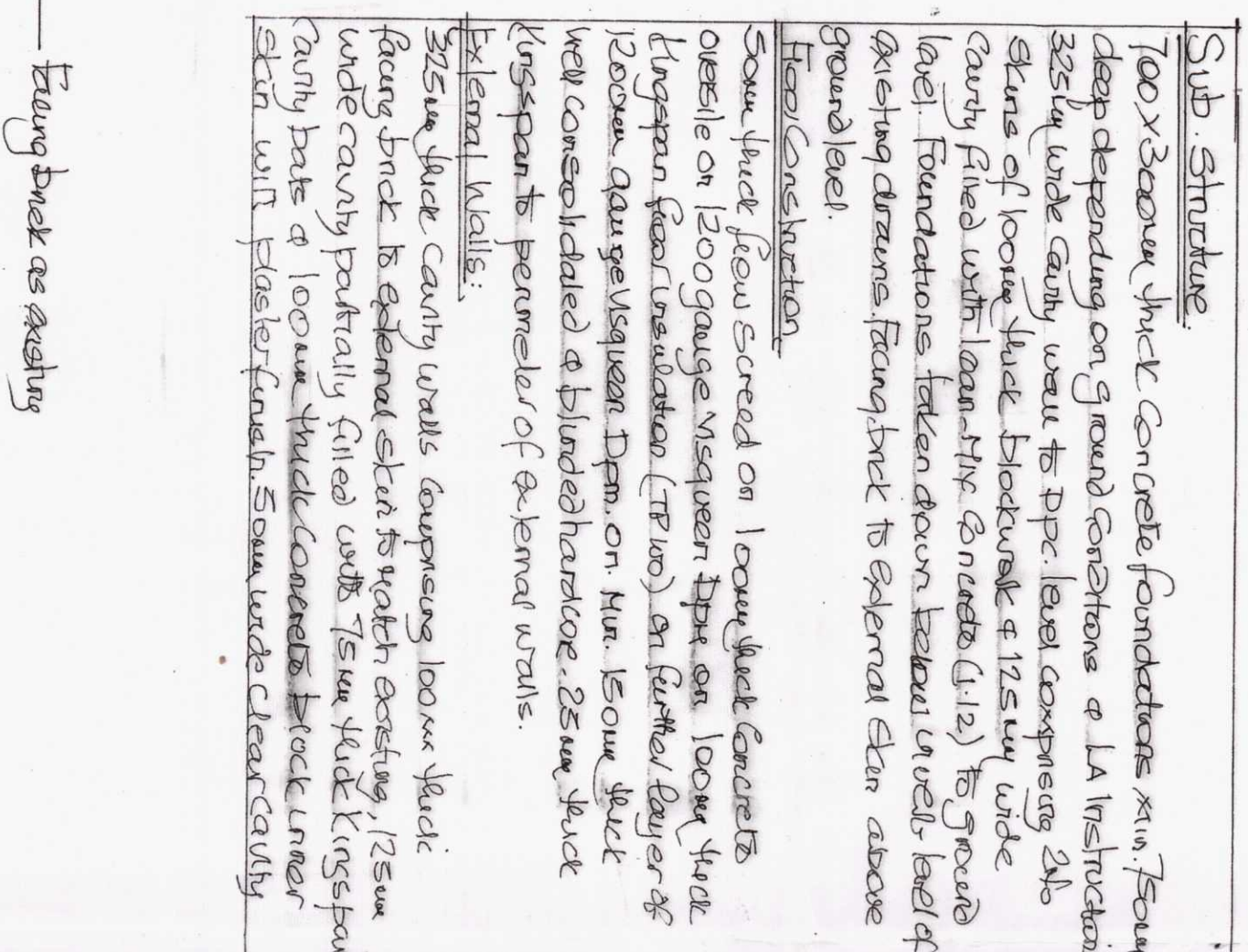
Proposed Side Elevation (1.50)



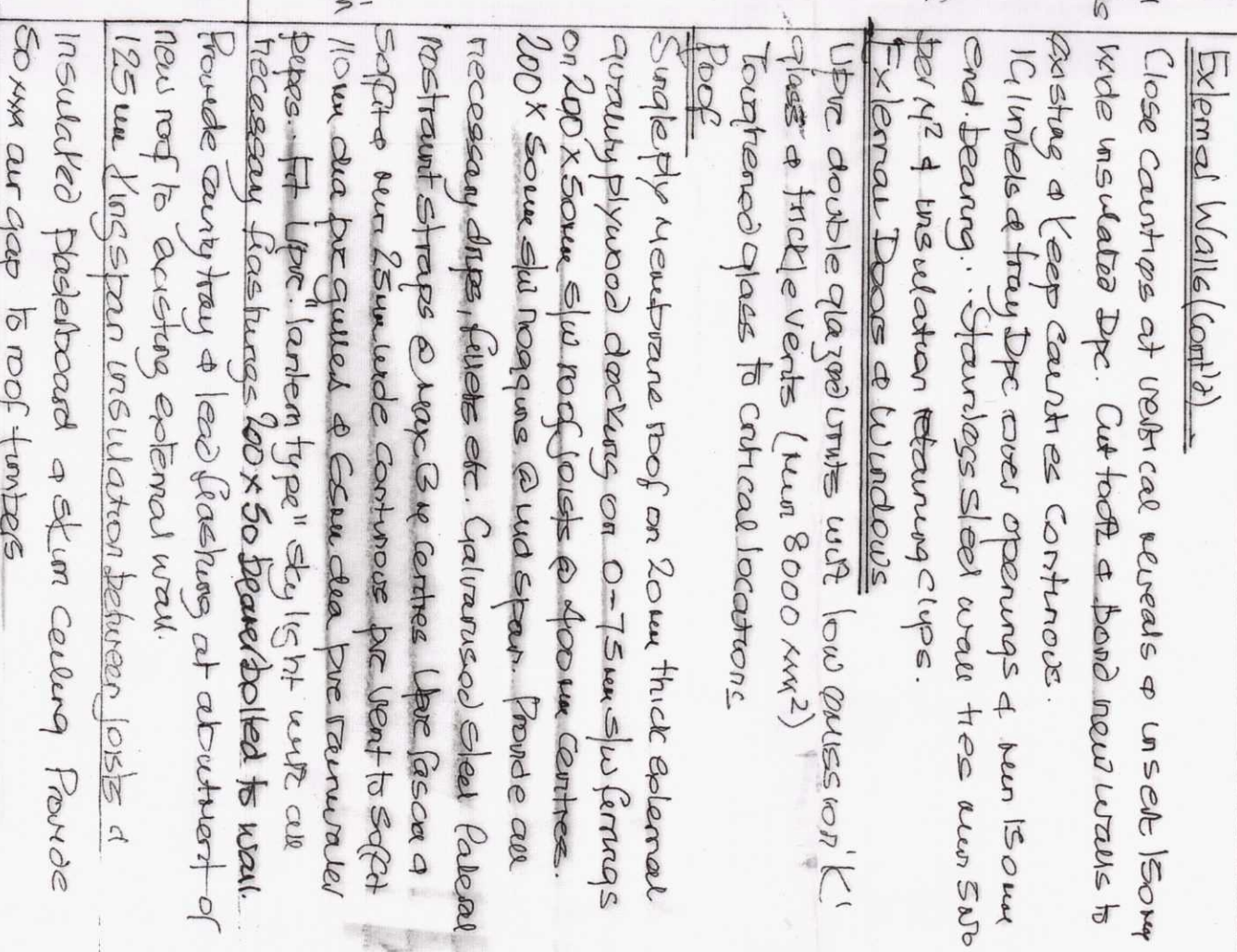
~~Proposed Pear Elevator (150)~~



Proposed Side Elevation (1.50)



- Feung Dink as ~~acting~~



Sub-structure

100 x 30 mm thick concrete foundations, 500 mm deep depending on ground conditions or LA instructions. 325 mm wide cavity, 20 mm tip; lateral compression 250 kN/m of loose fill; blockwork at 125 mm wide cavity filled with loose fill (Concrete (4.12) to ground level). Foundations taken down below a level of existing drains, forming link to external drain above ground level.

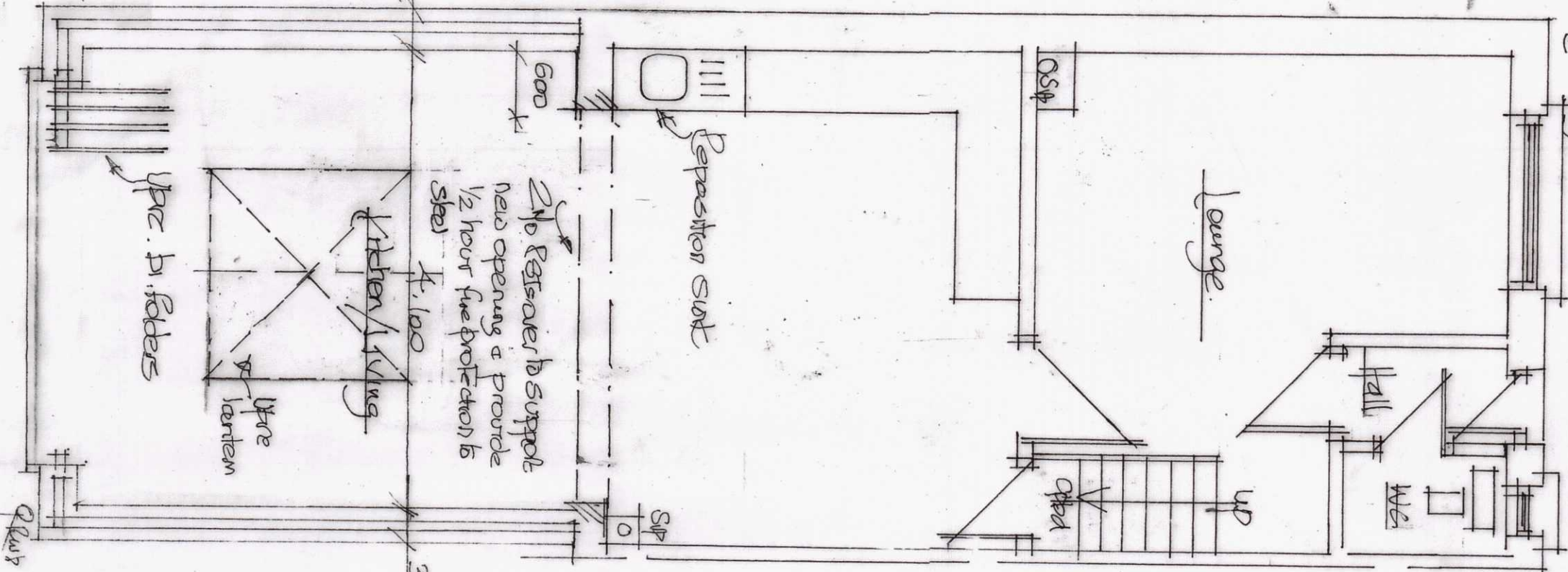
Fluor Construction

Some thick pieces stored on 1500 gauge concrete to one side on 1200 gauge mesquite poles on 1000 gauge (lignum) floor insulation (TPI 100) on further layers (20000 gauge mesquite poles on floor 15000 gauge wall) consolidated a blunderhatchwork .25 wall thick (lignum) to perimeter of a panel walls.

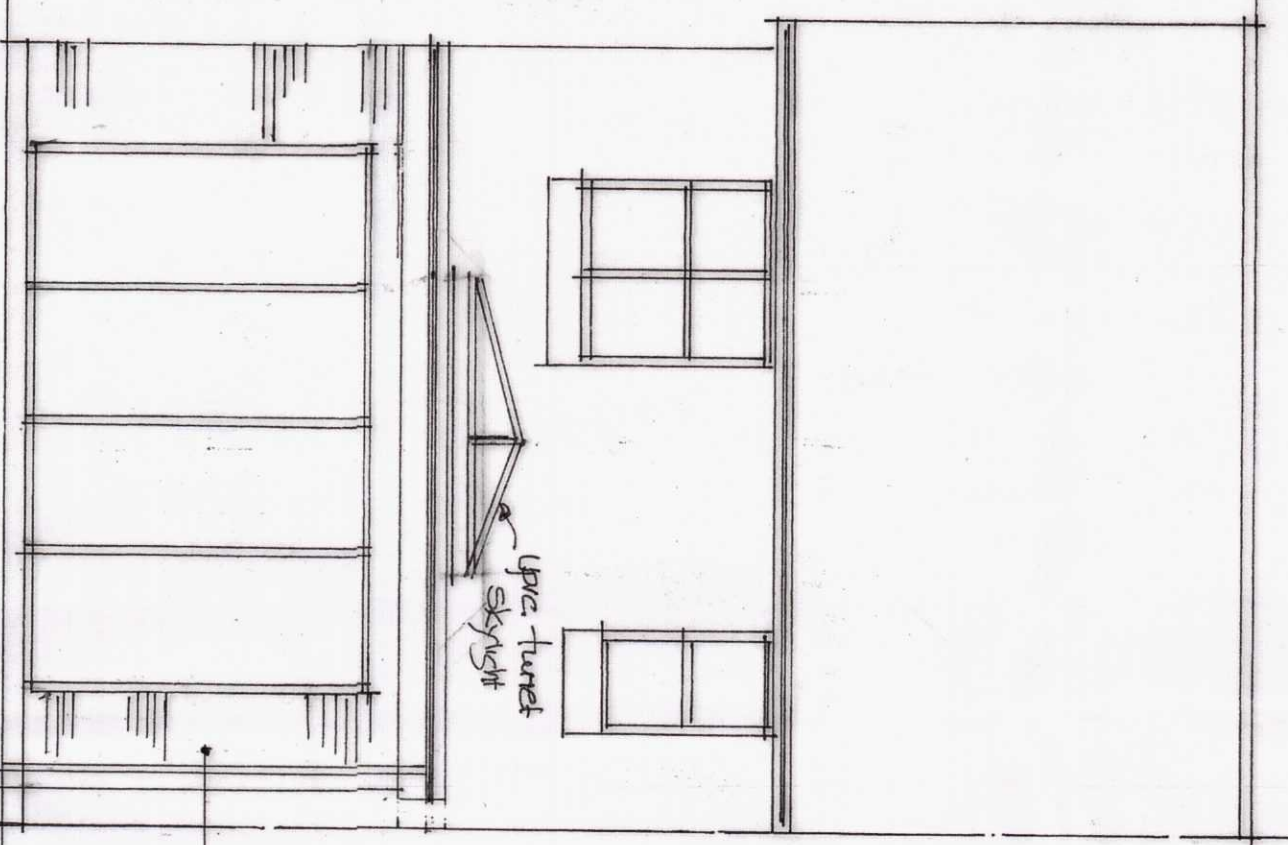
External walls:

3/2 size flat cavity walls comprising 100mm thick facing brick to external skin to match existing, 175mm wide cavity partially filled with 75mm thick Kingspan cavity bats & 100mm thick concrete block inner skin with fibreglass mesh 5mm wide clear cavity.

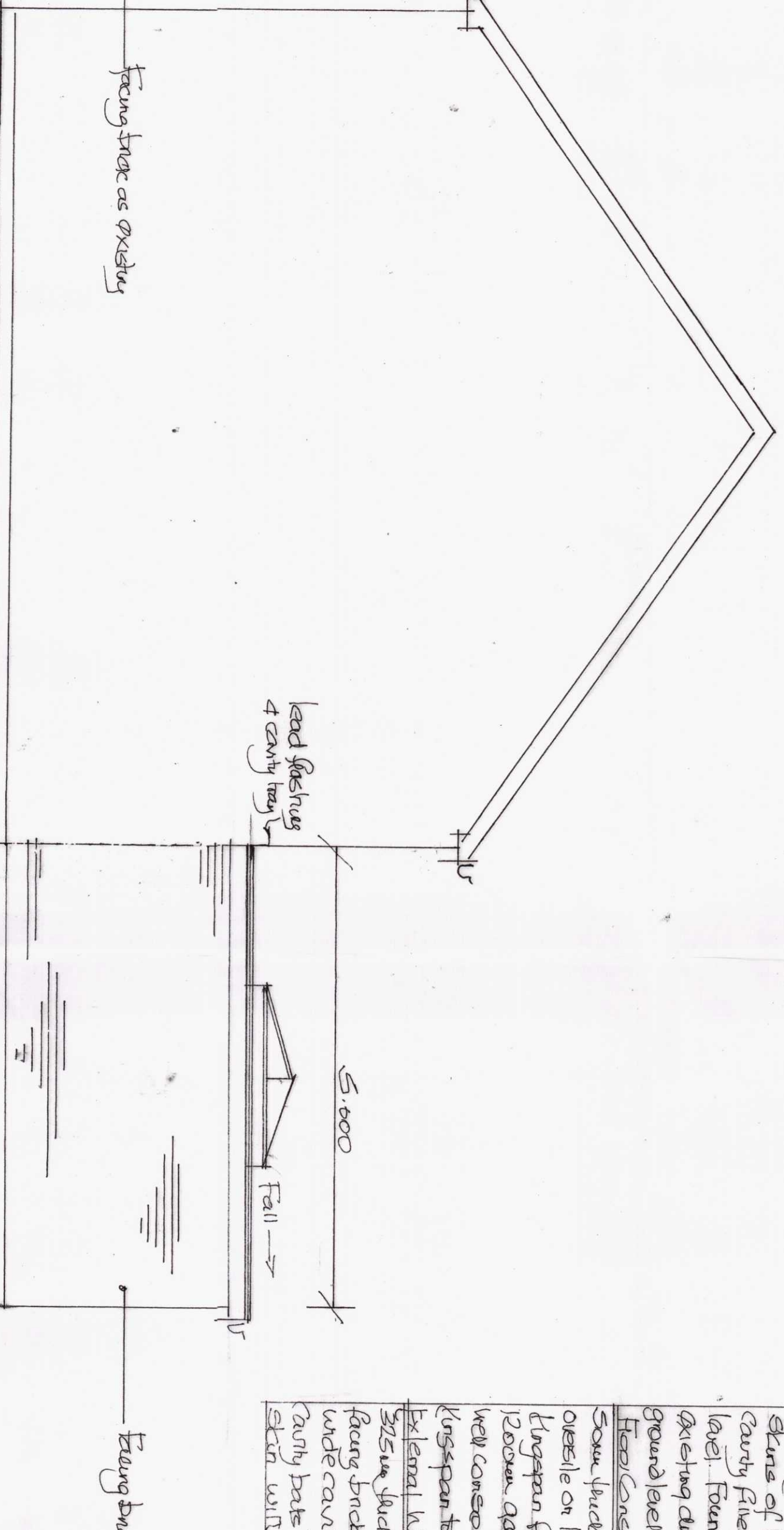
—Kuang Buck as Asakura

[illegible]

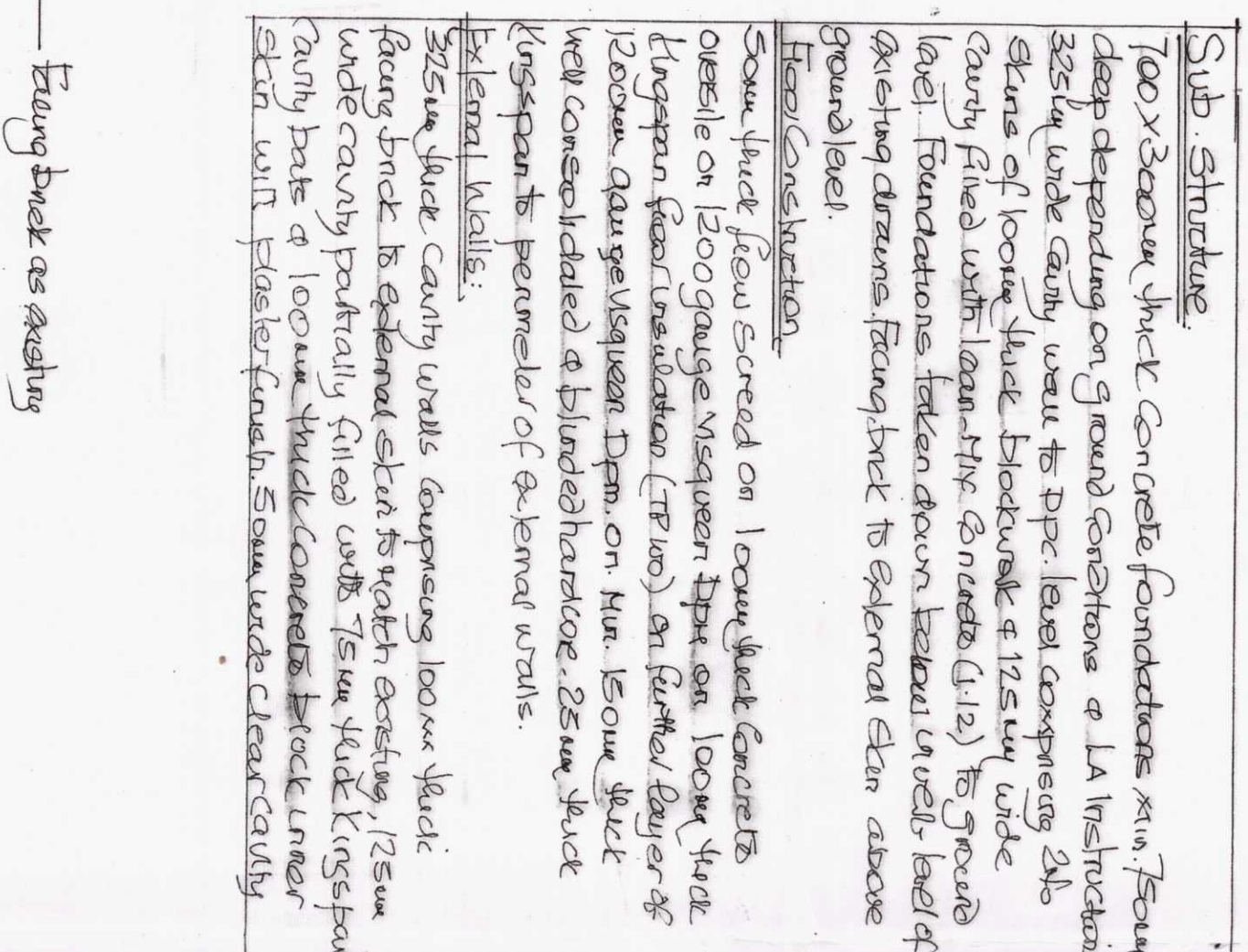
Proposed Ground Floor Plan (1:5)



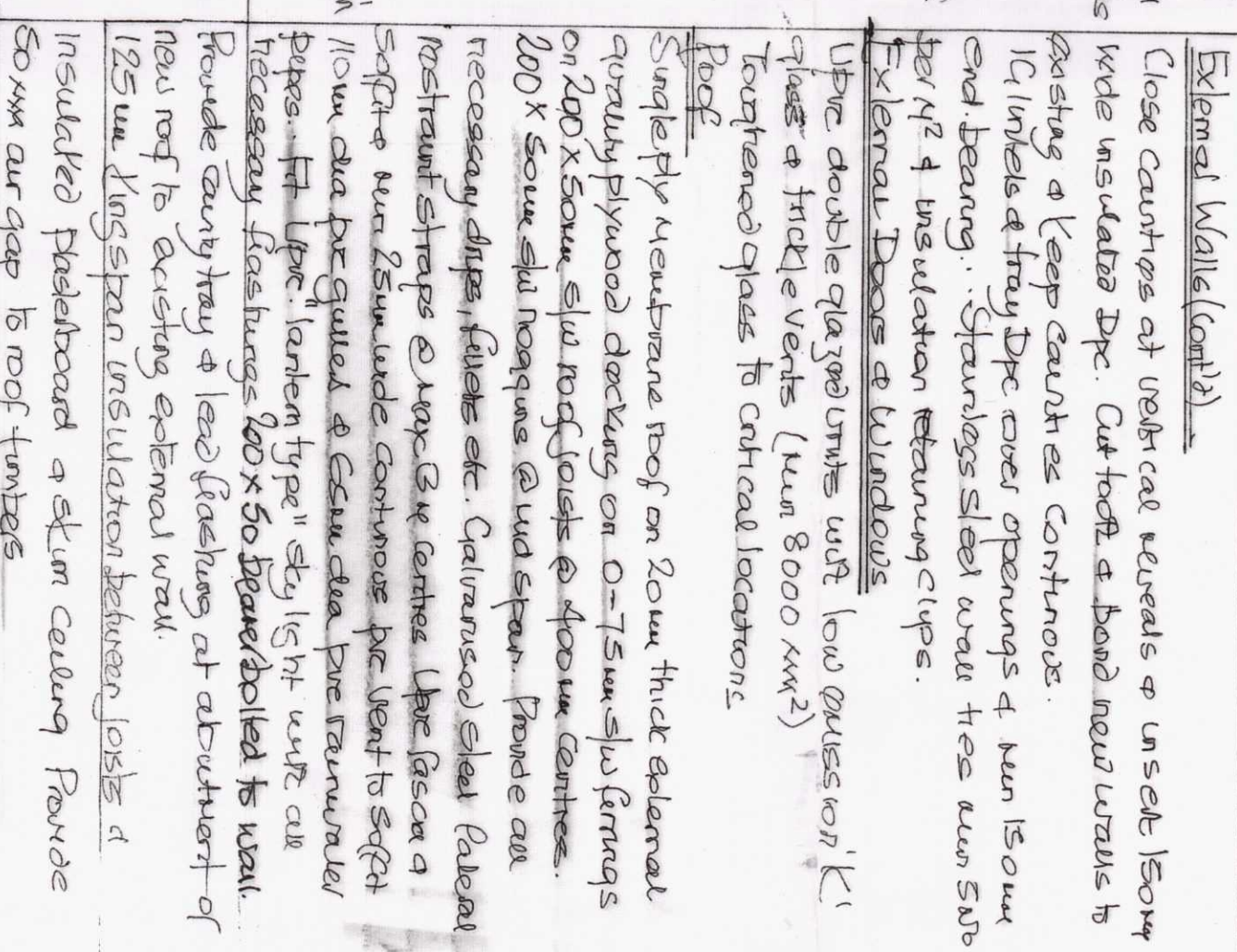
~~Proposed Pear Elevator (150)~~



Proposed Side Elevation (1.50)



- Feung Dink as ~~acting~~



Sub-structure

100 x 300 mm thick concrete foundations, 500 mm deep depending on ground conditions or LA instructions. 325 mm wide cavity, wall to top: 100 mm compressive 20kN class of concrete; thick blockwork at 125 mm wide cavity filled with lean mix concrete (4:1:2) to ground level. Foundations taken down below a level of existing drains, forming link to external drain above ground level.

Fluor Construction

Some thick pieces stored on 1500 gauge concrete to one side on 1200 gauge mesquite poles on 1000 gauge (lignum) floor insulation (TPI 100) on further layers (2000 gauge mesquite poles on floor 1500 gauge wall) consolidated a blunderhatchwork .25 wall thick (lignum) to perimeter of a panel walls.

External walls:

3/2 size jacket cavity walls comprising 100mm thick facing brick to external skin is match existing, 175mm facing cavity partially filled with 75mm thick Kingspan cavity bats & 100mm thick concrete block inner skin with fibreglass mesh 5mm wide clear cavity

—Kuang Buck as Aschling

External Wall (wall's)

Close cantinas at north can retreats or insect heavy white insulated DPC. Cut half a board near walls to flashing a keep cantinas continuous.

1. Inside of strong DPC cover openings at min 150mm clear bearing. (flashing's) slide under the eave sub floor 1/2" insulation flashing's cipe.

External Doors & Windows

Up the double glazed units with low resistance (K) glass a triple glazed (min 8000 mm2)

Touchproof glass to critical locations.

Roof

Strong ply membrane roof on 20mm thick external quality plywood decking on 0-75mm s/su firings on 200 x 50mm s/su roof joists @ 400mm centres.

200 x 50mm s/su batten @ 400mm centres. Provide necessary dips, falls etc. (uninsulated steel plate) restaurant straps @ 400mm centres. (PVC fabric a 300mm x 50mm wide continuous pvc sheet to stop it from data being guided a 25mm dia. pvc rainwater pipes fit loose. (hatched type") light with all necessary flashing's 200 x 50 board applied to wall. Provide cavity trap a lead flashing at abutment of new roof to existing external wall.

125mm Kingspan insulation between joists a insulated plasterboard a 25mm ceiling Provide 50mm x 40mm x 100mm timber's

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