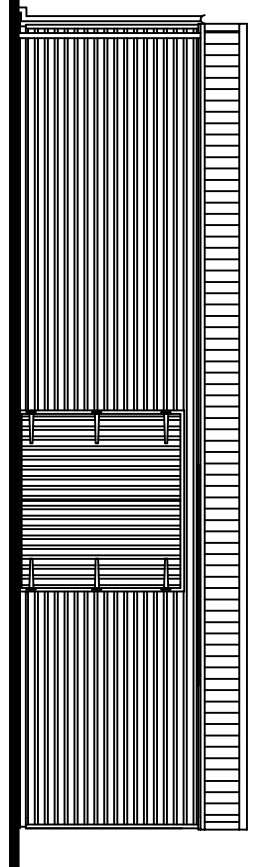
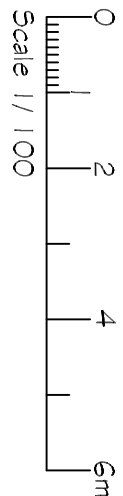
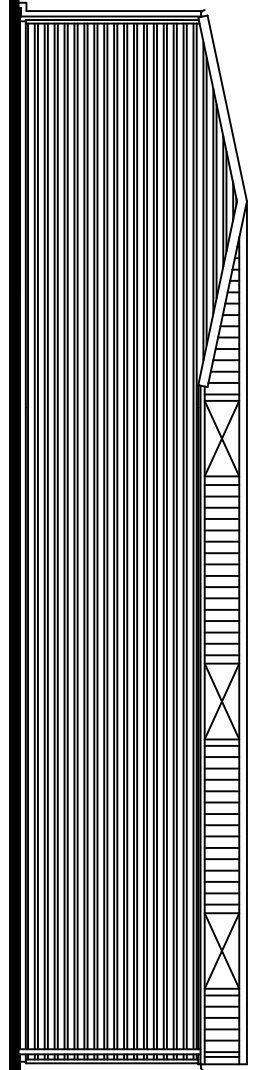


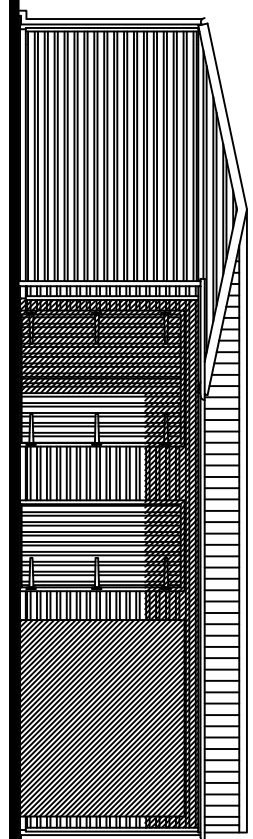
Proposed Front Elevation



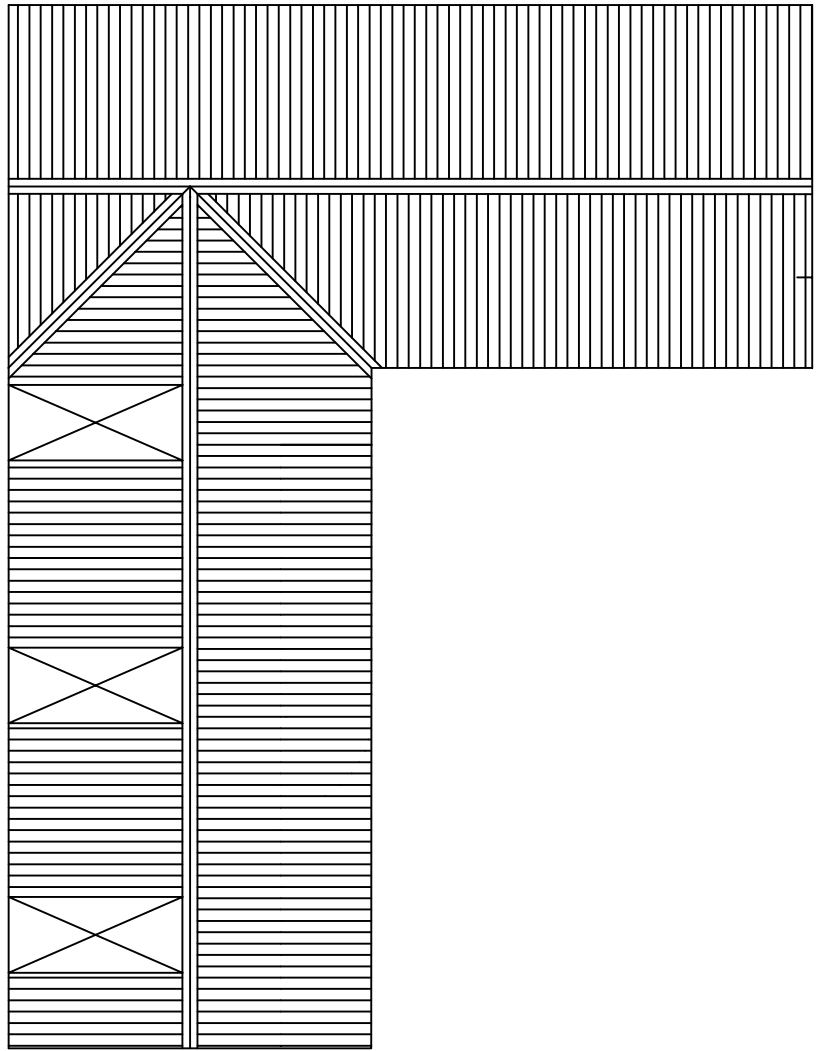
Proposed Side Elevation



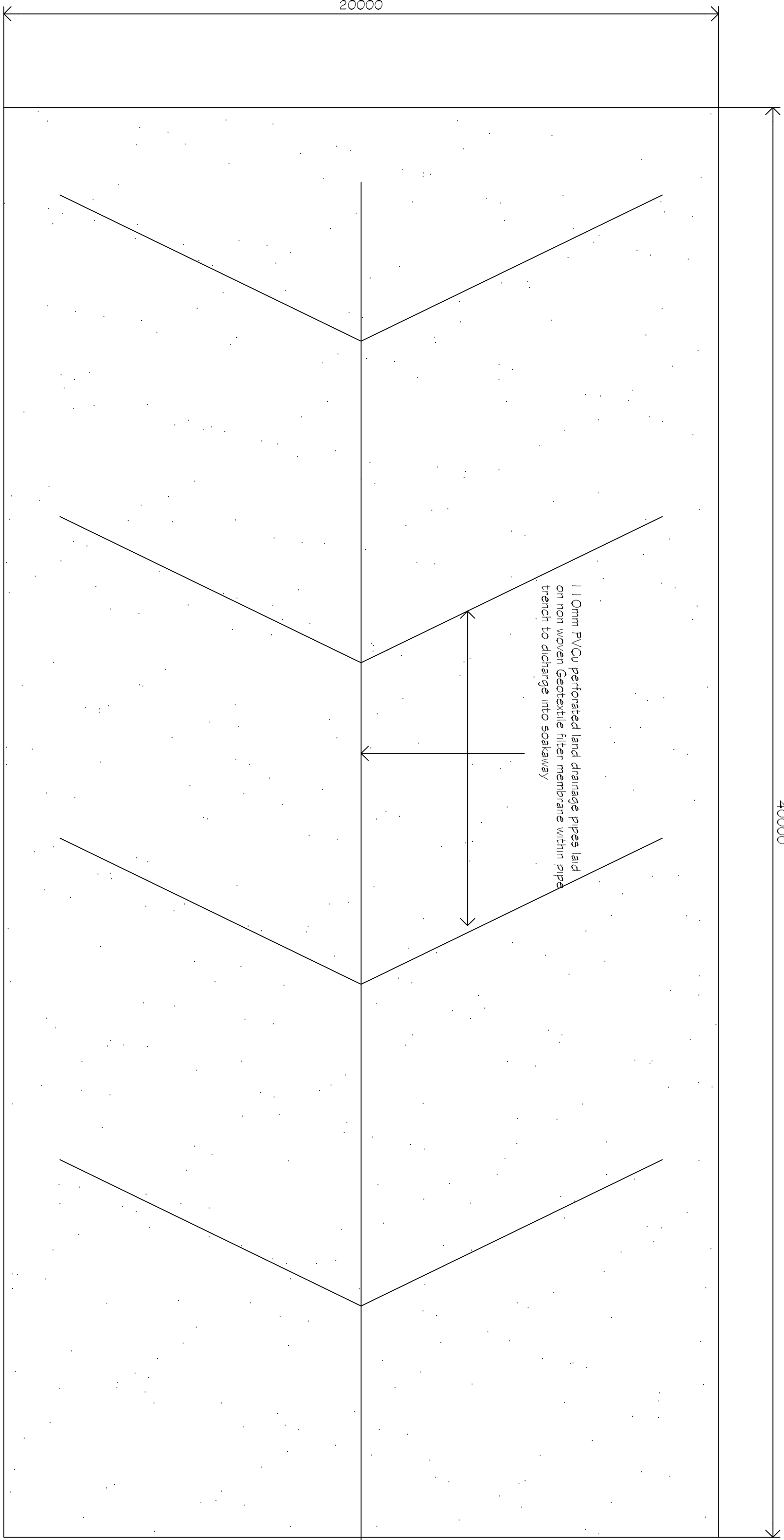
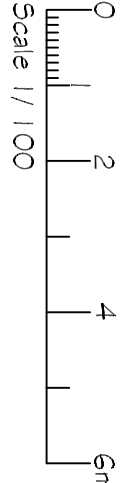
Proposed Rear Elevation



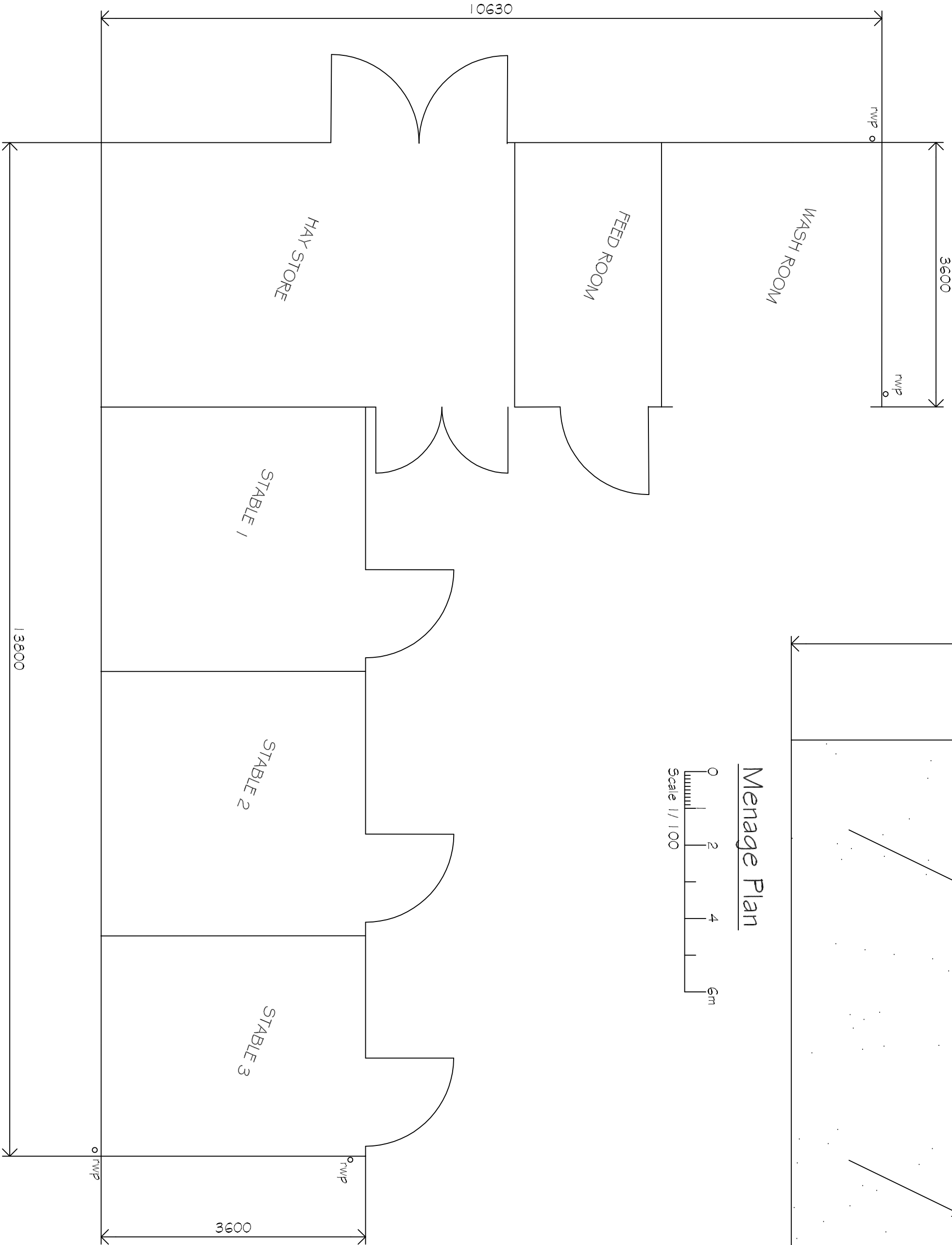
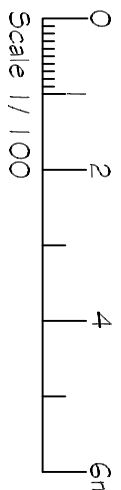
Proposed Side Elevation



Stable Roof Plan

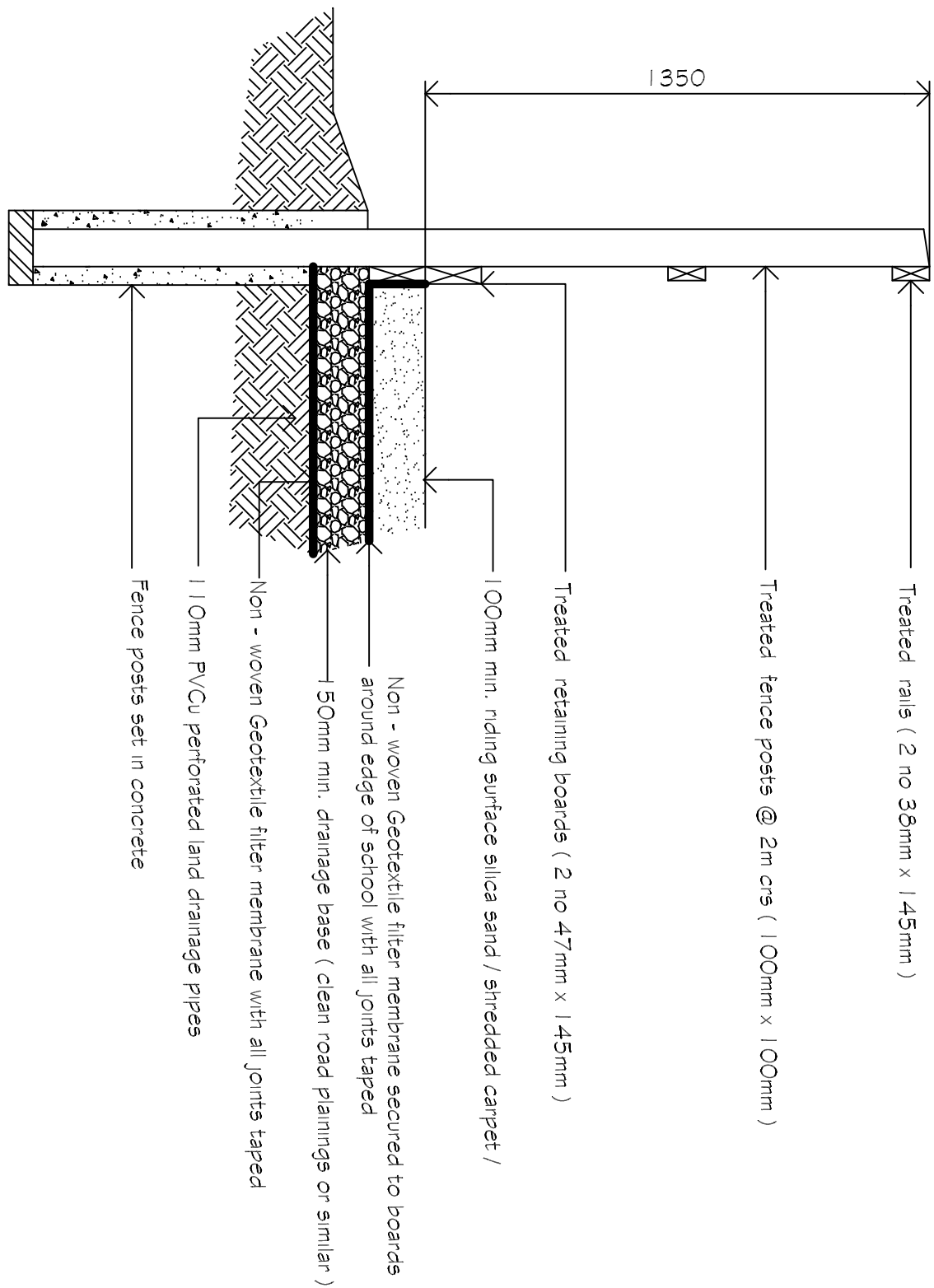
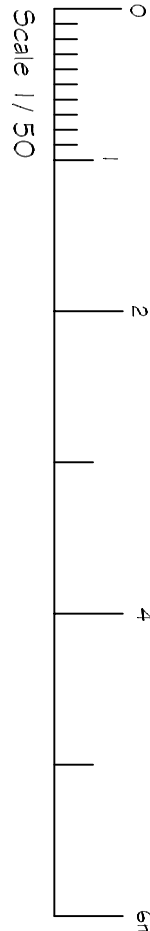


Ménage Plan



Stable Ground Floor Plan

Stable block floor area i.e. outside vertical timber cladding = 75m²



Typical section through menage

GENERAL NOTES:

Copies of drawing 654/1/2023 & 654/LPB/2023 must not be taken, traced or altered for any purpose other than that for which it is issued without written permission of MW Architectural Detailing Services.

The drawings are produced only for the purpose of obtaining planning consent and do not contain any specification for the proposed works & must not be used as a contract document alone.

HEALTH & SAFETY:

Construction Design & Management (reg 2007 (CDM))

Stability of the building is the responsibility of the Client & Management. Requirements are independent Planning Department would be read to co-ordinate the Health & Safety aspects of the project during the construction period from the time of site possession to completion handover to the client.

The client is to ensure that the appointed contractor is familiar with & complies with Health & Safety for Building Sites & Work Places.

STABLE BLOCK:

ROOF CLADDING:

Cladding of stable colour : Black

RAINWATER GOODS:

Colour of gutters / downpipes colour : Black

ROOF LIGHTS:

One translucent roof light per stable

SURFACE WATER DRAINAGE:

Auto discharge into new surface water soakaway's min. 5m from buildings

VERTICAL CLADDING:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

STABLE DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated

INTERNAL DOORS:

EX: 125mm x 15mm ship lap tongue and groove pressure impregnated