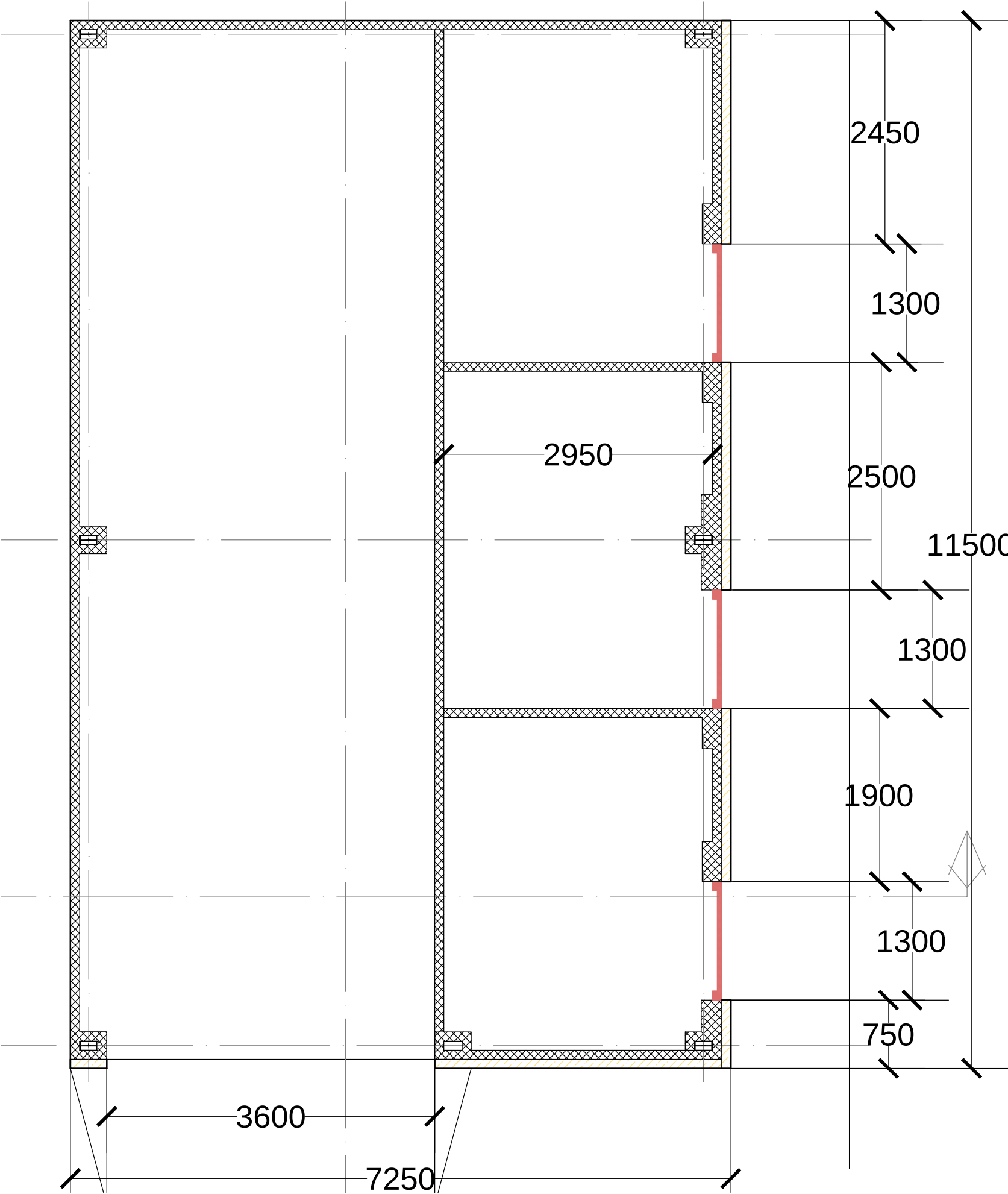


Superseded



Ground Floor: 250mm concrete slab
On 300guage DPM turned up at
edges with min 250mm lap at all
joints. 50mm blinding (clean sharp
sand). min 150mm consolodated
H/C infill to make up levels existing.

3no stable style doors fitted to north
elevation (2100 x 1300mm
openings)

1 no roller shutter door fitted to
east elevation allowing machine
access and storage (3600 x
3000mm) with suitable rap access
allowing machine access to the
structure.

Galvanised or similar treated portal
frame construction for the main
support structure, supporting roof
and sidewall panels.

Standard SW timber cladding, fixed
to portal frame at specified spacing.
Creating part of external skin and
roof.

200mm stormflo guttering or
similar fixed to required fall, for
large capacity water control.

standard 7n/mm2 concrete blwk as
base structure to external skin of
boundary wall (1.350m high from
base). with protective banding
around columns and 440 x 215mm
piers to all door openings.
100mm external skin to wall to be
natural sandstone, random pattern
to face of proposed wall.

Client: Patrick Horgan 60 Pont neathvaughan Rd Glynneath Neath SA11 5NR
Title: Layout Plan
Proposal: New Agricultural building for Angel Farm, Glynneath, Neath, SA11 5NR
Notes:
Scale: 1:50
Date: 14/07/2020
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