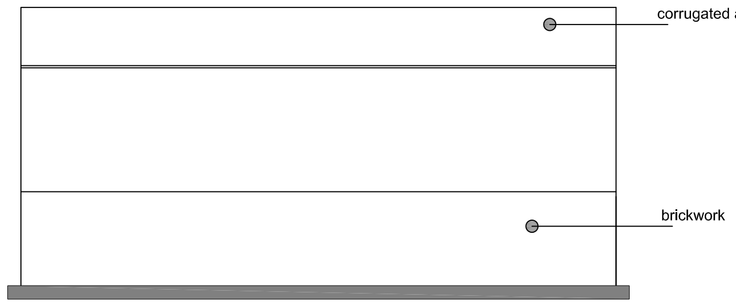
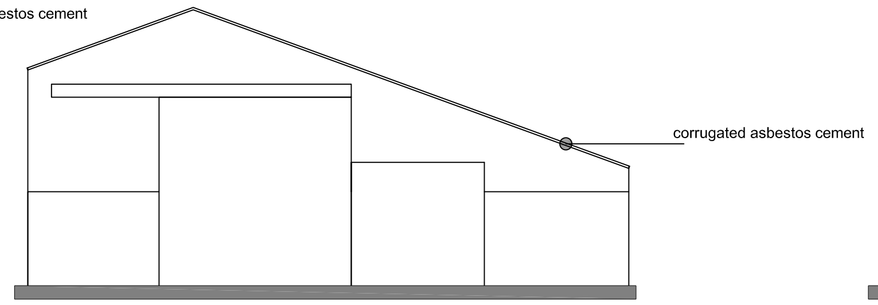
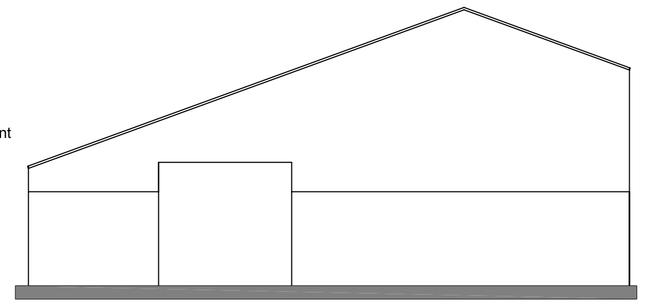
Do not scale directly from this drawing. All discrepancies are to be brought to the attention of the Practice.
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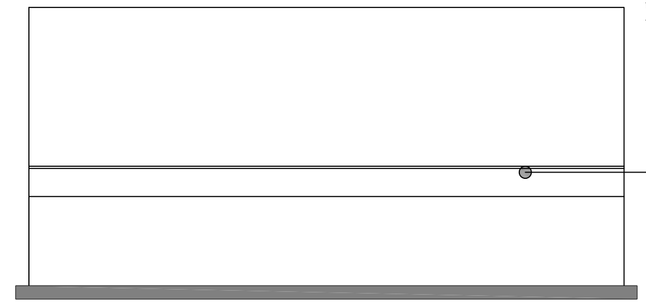
PROPOSED FRONT ELEVATION



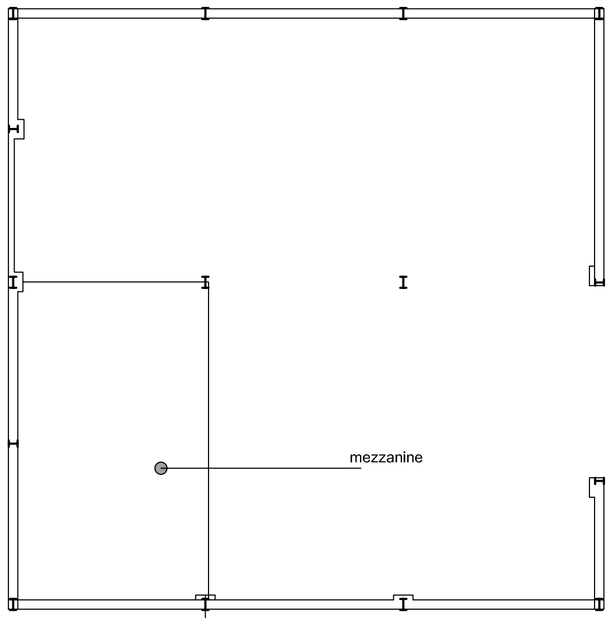
EXISTING SIDE ELEVATION



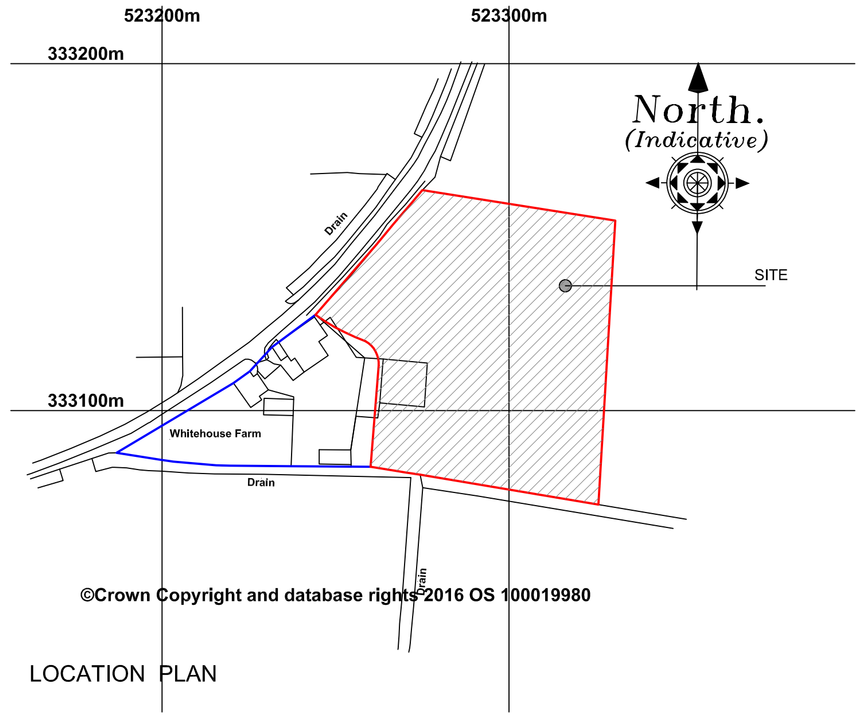
EXISTING SIDE ELEVATION



EXISTING REAR ELEVATION

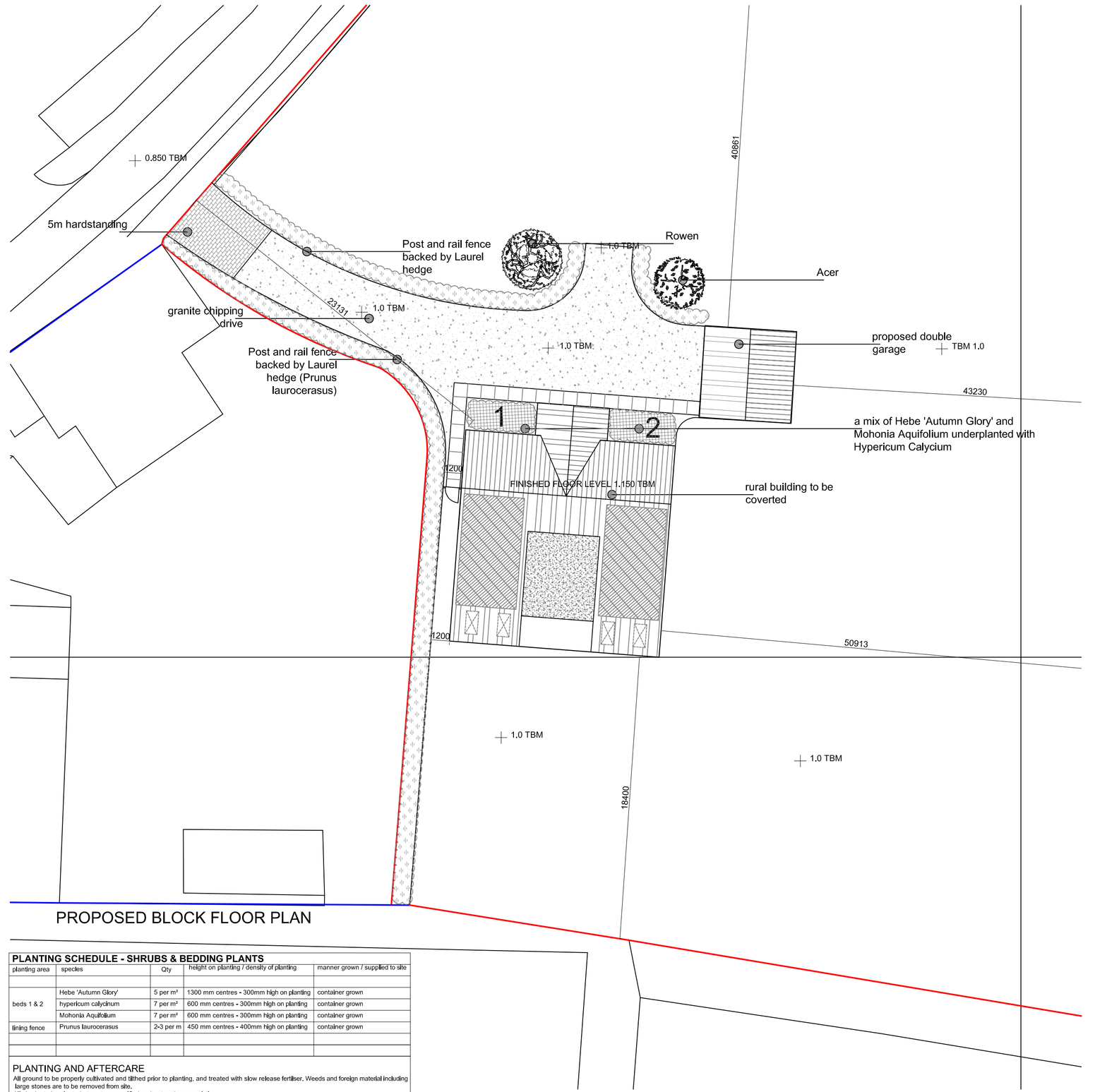


EXISTING GROUND FLOOR PLAN

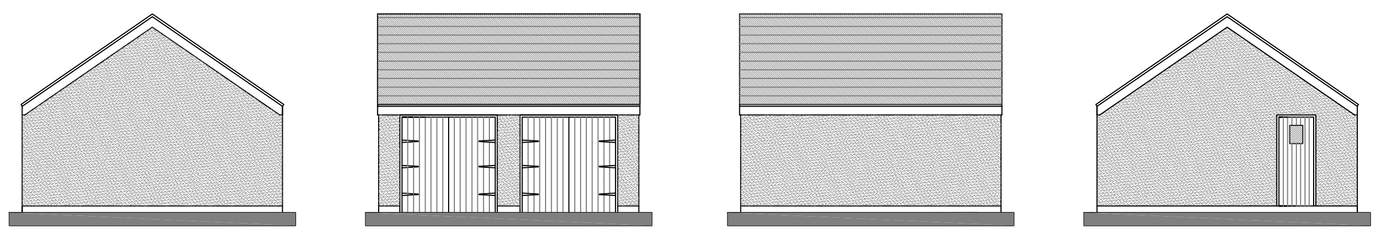


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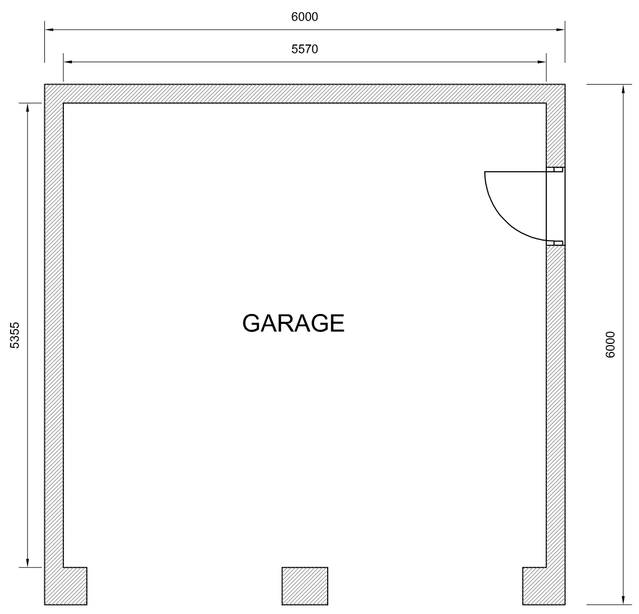
LOCATION PLAN



PROPOSED BLOCK FLOOR PLAN



GARAGE ELEVATIONS



GARAGE FLOOR PLAN

PLANTING SCHEDULE - SHRUBS & BEDDING PLANTS

planting area	species	Qty	height on planting / density of planting	manner grown / supplied to site
beds 1 & 2	Hebe 'Autumn Glory'	5 per m²	1300 mm centres - 300mm high on planting	container grown
	hypericum calycinum	7 per m²	600 mm centres - 300mm high on planting	container grown
	Mohonia Aquifolium	7 per m²	600 mm centres - 300mm high on planting	container grown
lining fence	Prunus laurocerasus	2-3 per m	450 mm centres - 400mm high on planting	container grown

PLANTING AND AFTERCARE

All ground to be properly cultivated and tilthed prior to planting, and treated with slow release fertiliser. Weeds and foreign material including large stones are to be removed from site.
All shrubs to be planted at centres specified and watered on completion
Trees to be planted in shallow pits with a layer of compost at the bottom, and are to be staked and tied with proprietary ties. The stakes are to be at least 600mm longer than the staked height of the tree to ensure that sufficient is driven into the ground.
Bare ground within and around shrubs and trees to be covered with tree bark.
Shrubs and trees to be watered in dry periods.
Any plants that die are to be replaced
Tree ties are to be replaced as necessary
All trees and shrubs are to be maintained for a five year period beginning with the date of completion of the scheme and, during that period, all losses shall be made good.

TREES - PLANTING AND MAINTENANCE SCHEDULE

New Trees

New trees to be half standard l 800 mm high with well-developed fibrous roots.
On windward side provide pressure treated timber stake to support bottom 3rd of tree.
Set each tree in minimum 300 x 300 x 300 mm pit with peat mulching in base.
Ensure tree is well-heeled in.
Provide protection lf rabbits are a problem.
Provide mulching mat to suppress weed growth around base of tree or until tree is established and cover with 20mm of soil.

A Revision 05/12/18 Date AWM Drawn Addition of site levels Description

Client Steve Dobney

Project Agricultural Building Conversion @ White House Farm, Sarah Gate, Quadring. PE11 4QE

Drawing Planning (existing, garage, block and location plans)

Scale 1:50, 1:100, 1:200 1:1250 @ A1 Drawn AWM Checked TAC Date 25/04/2017

Drawing No. 16/464/PA/007A

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