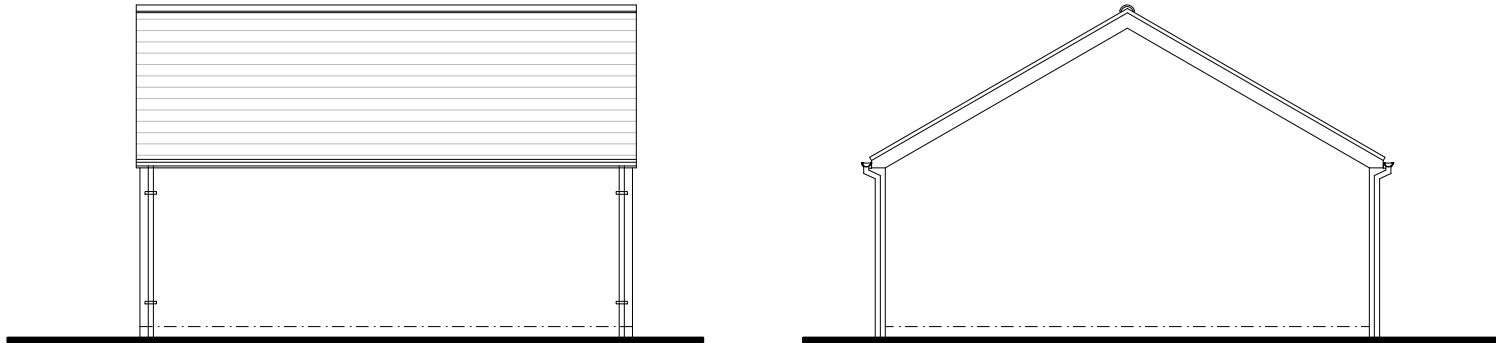
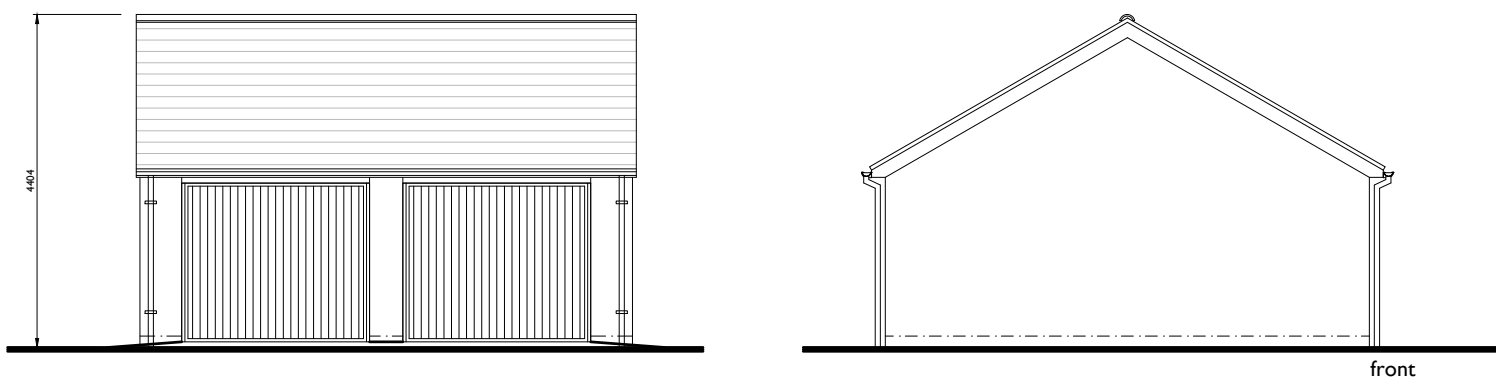


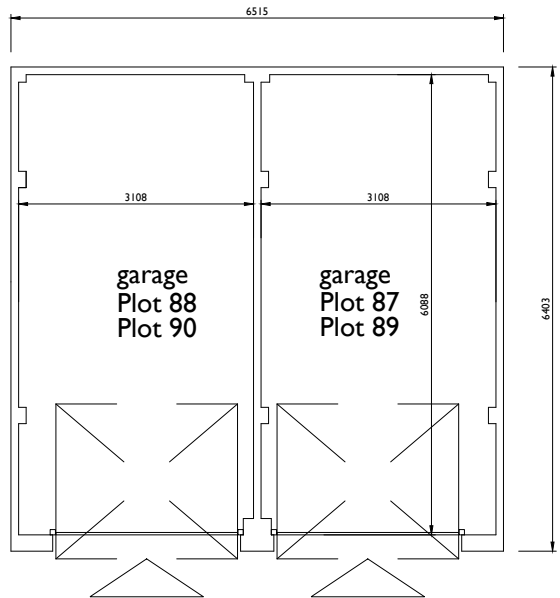


FRONT ELEVATION
Note : Wall areas left clear to elevations are in facing brickwork

SIDE ELEVATION

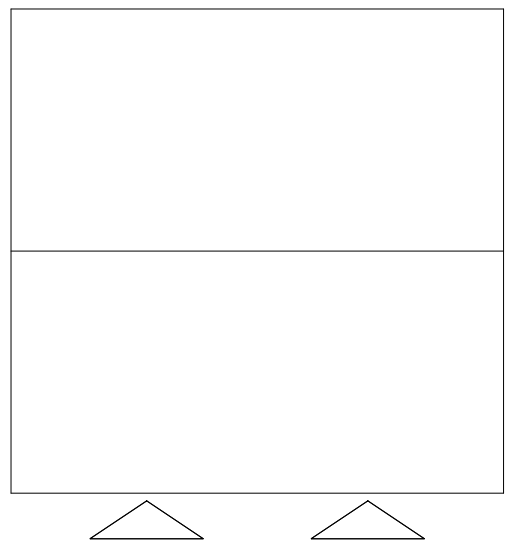
REAR ELEVATION

SIDE ELEVATION

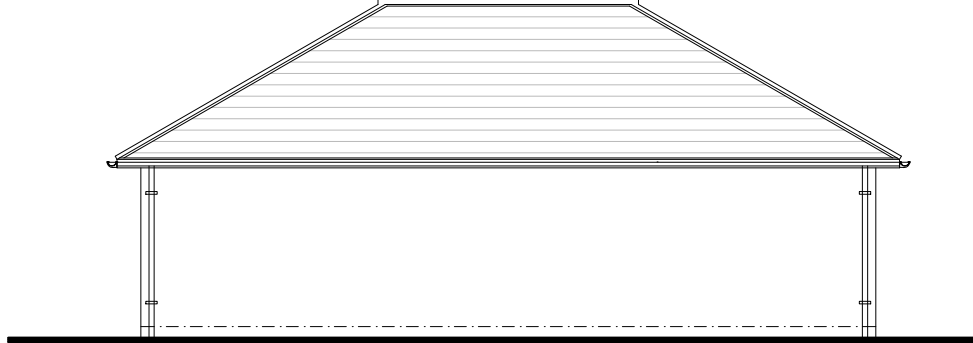
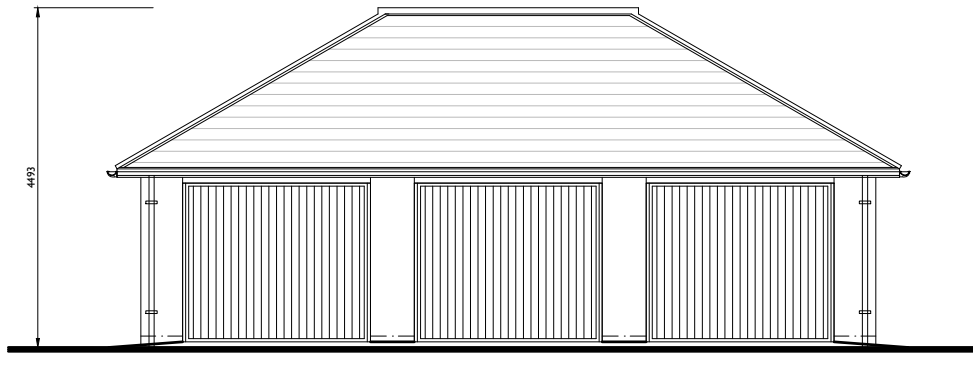


Ground Floor Plan

DOUBLE GARAGE DETAILS Type 6



Roof Plan

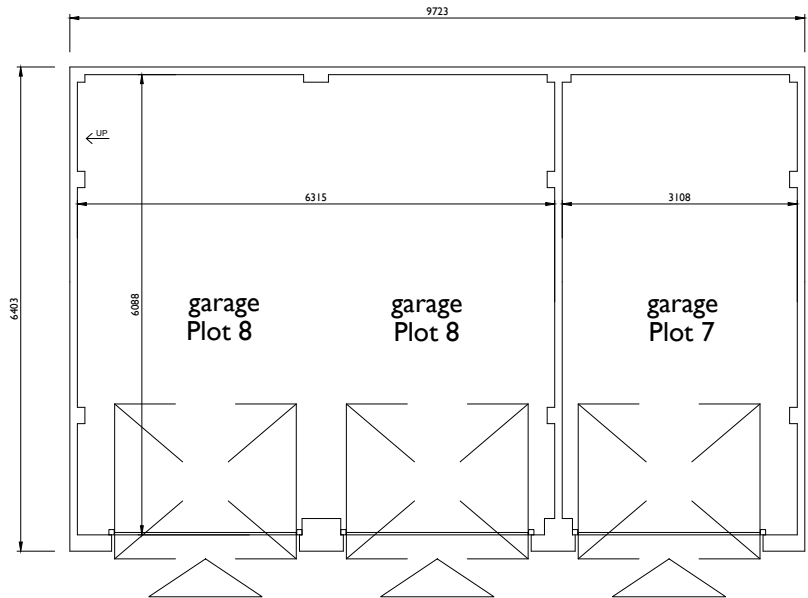


FRONT ELEVATION
Note : Wall areas left clear to elevations are in facing brickwork

SIDE ELEVATION

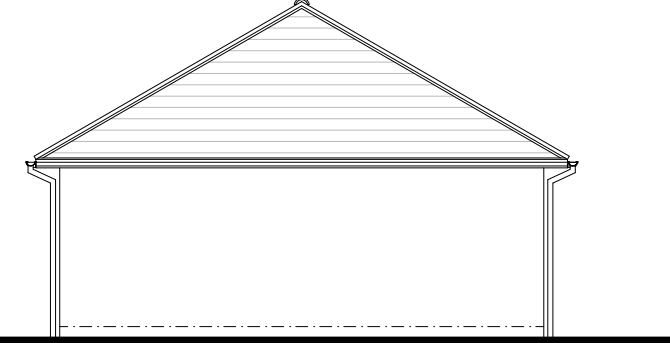
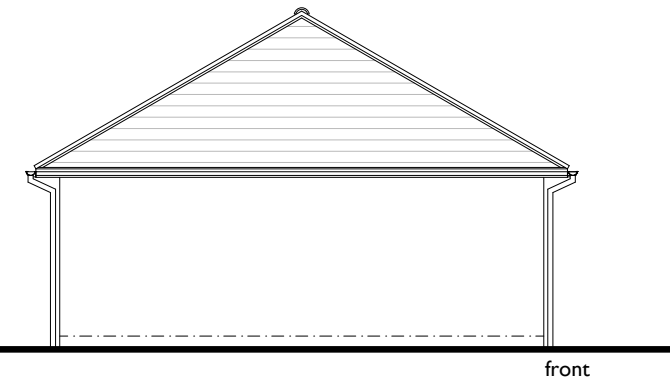
REAR ELEVATION

SIDE ELEVATION



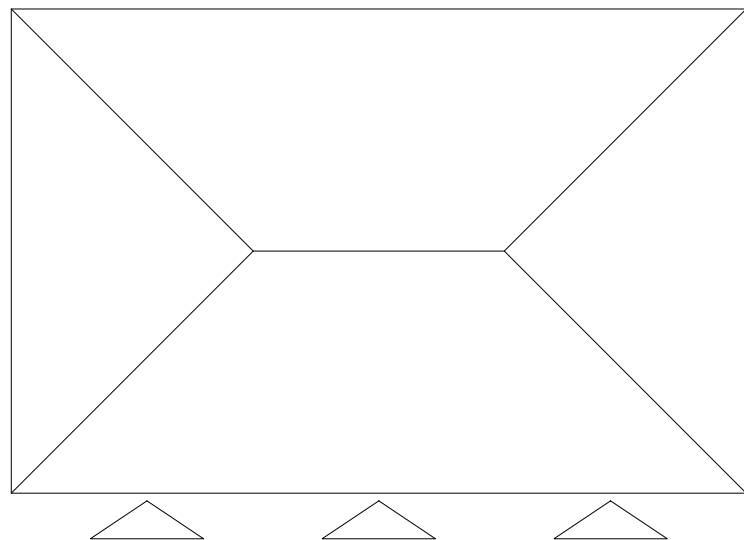
Ground Floor Plan

TRIPLE GARAGE DETAILS Type 1

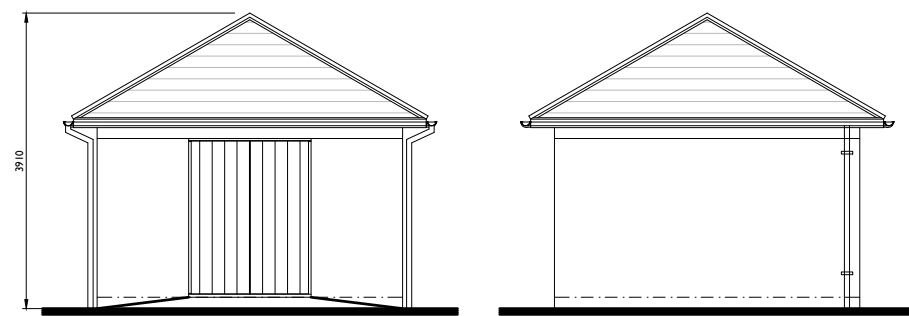


SIDE ELEVATION

SIDE ELEVATION

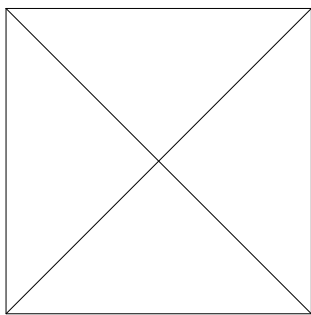


Roof Plan

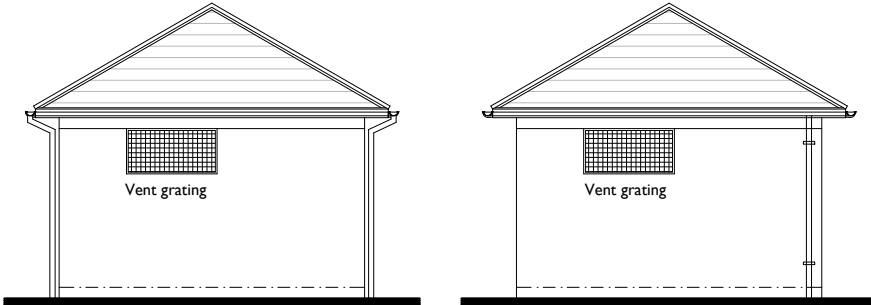


FRONT ELEVATION
Note : Wall areas left clear to all elevations are in facing brickwork.

SIDE ELEVATION



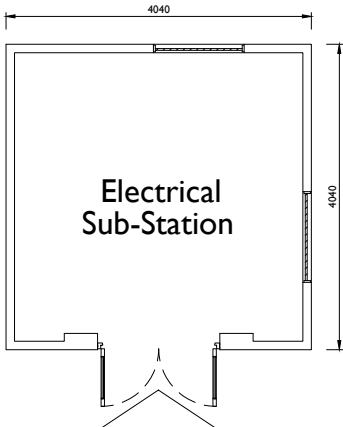
Roof Plan



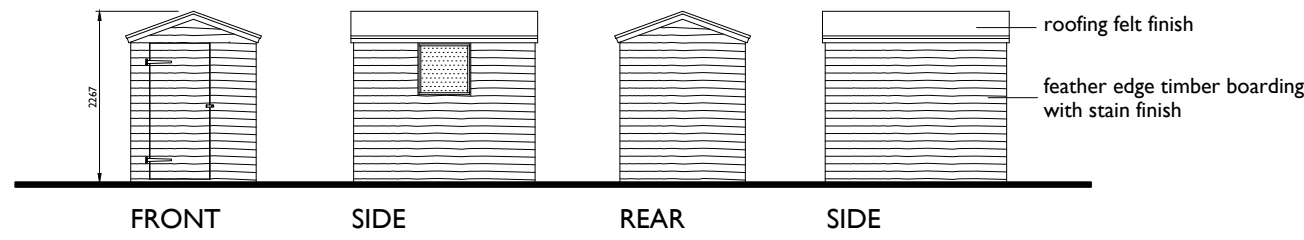
REAR ELEVATION

SIDE ELEVATION

ELECTRICAL SUB-STATION DETAILS
For specific layout and design information see specific Electrical Supplier details and specification.



Ground Floor Plan



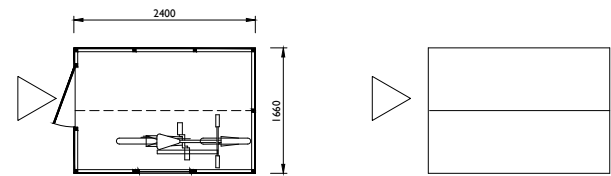
FRONT

SIDE

REAR

SIDE

Shed to be min. 1.80m x 2.40m
Notes: Window to be positioned on suitable side to suit shed position
Where required, secure bike lock hoop to be incorporated



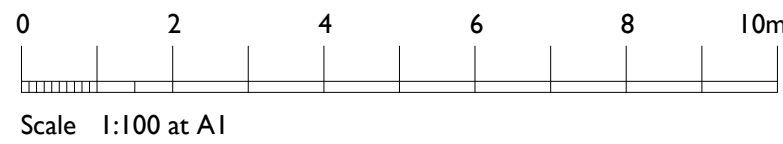
GROUND PLAN

ROOF PLAN

GARDEN SHED / STORE

GARAGES FLOOR PLANS & ELEVATIONS Sheet 2

NOTE: All garages will be a minimum of 6.0m x 3.0m internal dimension.
The minimum horizontal clear opening between frames of each set of vehicular doors will be 2.3m to all garages.



For specific layout and location information
see Site Plan Drawing
DPC levels will vary depending on site location



The Studio , Unit 17, Vicarage Farm Business Park, Winchester Road,
Fair Oak, Hampshire, SO50 7HD
023 8069 7010
enquiries@urbanpulsedesign.co.uk www.urbanpulsedesign.co.uk

Land West of New Barn Lane
North Bersted Bignor Regis

Linden Homes South

Project type Residential Drawing classification Work stage Floor Plans/Elevations

DRAWING TITLE

Garages

Sheet 2 Of 2

Floor Plans & Elevations

SCALE 1:100	SHEET SIZE A1	SHEET No. of 1	DRAWN ML	CHKD ML	DATE 27/07/17	CAD FILE
----------------	------------------	-------------------	-------------	------------	------------------	----------

Detail Planning

16-1103-071