

GARAGE
2016 SPEC

Base Plan For BrickWork

THIS DOCUMENT IS OF THE UPMOST IMPORTANCE. PLEASE CHECK AND SIGN AND RETURN ONE COPY.
PRODUCTION CANNOT AND WILL NOT COMMENCE WITHOUT A SIGNED PLAN.

National

Not To Scale

NAME: Mayger

LOCATION: West Sussex

REFERENCE: 642765

DATE: 04/07/16

DRAWN UP BY: KRS

PLAN NUMBER: 1

ADDITIONAL SPECIFICATION;

Truss roof.
First 18' to be raised trusses,
rest to be standard

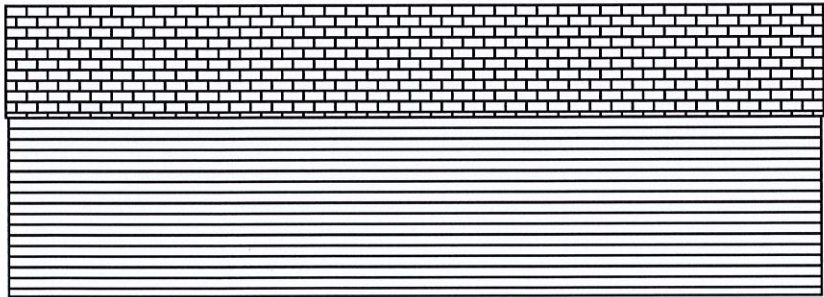
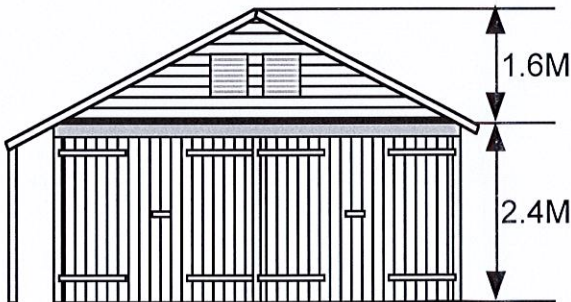
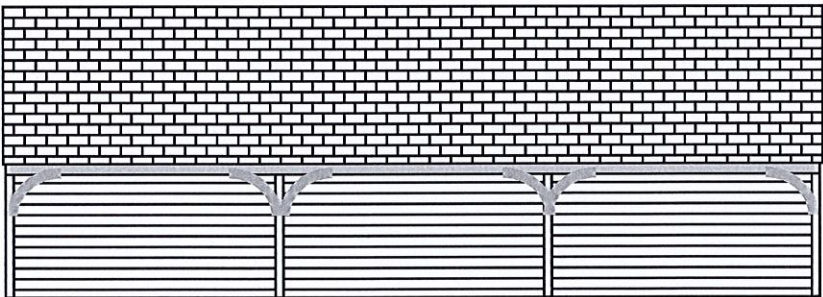
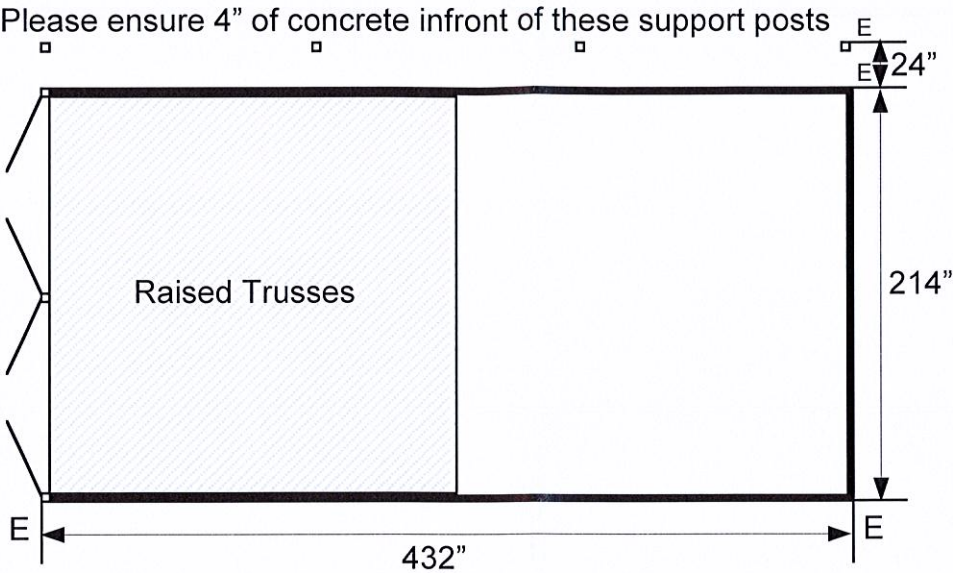
Cedar Shingle roofing

Weatherboard cladding

Oak frontage and logstore
(150x150mm Posts)

Open Eaves

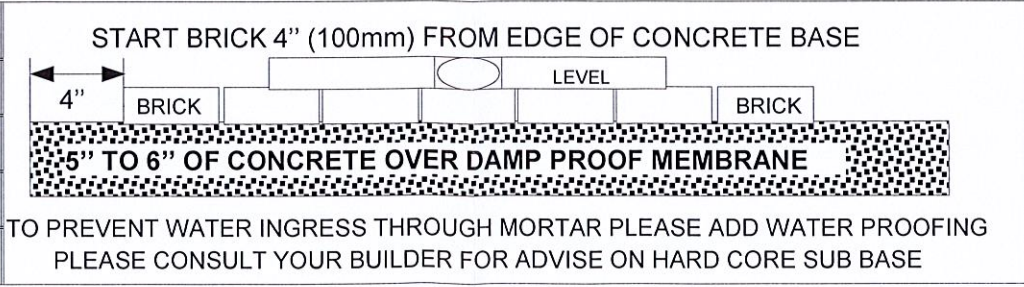
Arch bracings behind double
doors



Important Base Detail

IF IN ANY DOUBT PLEASE TELEPHONE 01233 740944

	= SINGLE COURSE OF HOLED ENGINEERING BRICKS
E	= OUTSIDE EDGE OF BRICK
CL	= CENTRE LINE OF BRICK
	= CHECK DIAGONALS ARE EQUAL
BRICKS MUST BE FLAT AND LEVEL	



THIS GUIDE IS FOR LIGHT CONSTRUCTION ONLY, IF YOUR BUILDING REQUIRES BUILDING CONTROL OR SIMILAR PLEASE CONSULT YOUR CONTRACTOR FOR BASE GUIDANCE AND SPECIFICATION
IF MORE THAN A SINGLE COURSE OF BRICKS ARE USED IT IS THE CUSTOMER'S RESPONSIBILITY TO SECURE THE BUILDING TO THE BASE
BASES MUST BE COMPLETED 2 WEEKS PRIOR TO DELIVERY. IF YOU ARE UNABLE TO MEET YOUR DELIVERY DATE PLEASE INFORM US AS SOON AS POSSIBLE AND WE WILL OFFER AN ALTERNATIVE DATE WITHIN 12 WEEKS.
OUR VEHICLES CANNOT BE DRIVEN ACROSS WET & MUDDY FIELDS. IF WE ARE UNABLE TO GET WITHIN 10 PACES FROM THE BASE WE ASK YOU TO ARRANGE FOR A TRACTOR, TRAILER PLUS EXTRA LABOUR TO ASSIST OUR ERECTING TEAM
NATIONAL TIMBER BUILDINGS CANNOT ACCEPT RESPONSIBILITY FOR DAMAGE CAUSED BY LIVESTOCK, FLOODING, LIGHTNING OR ADVERSE WEATHER CONDITIONS

Checked and Signed By

NHT 4-7-16

CUSTOMER SIGNATURE