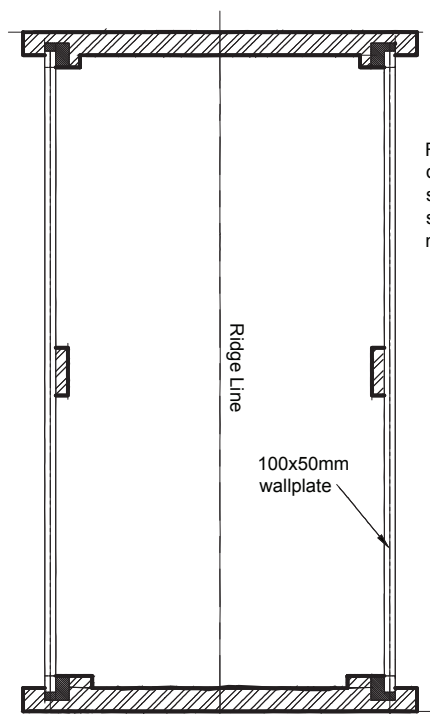
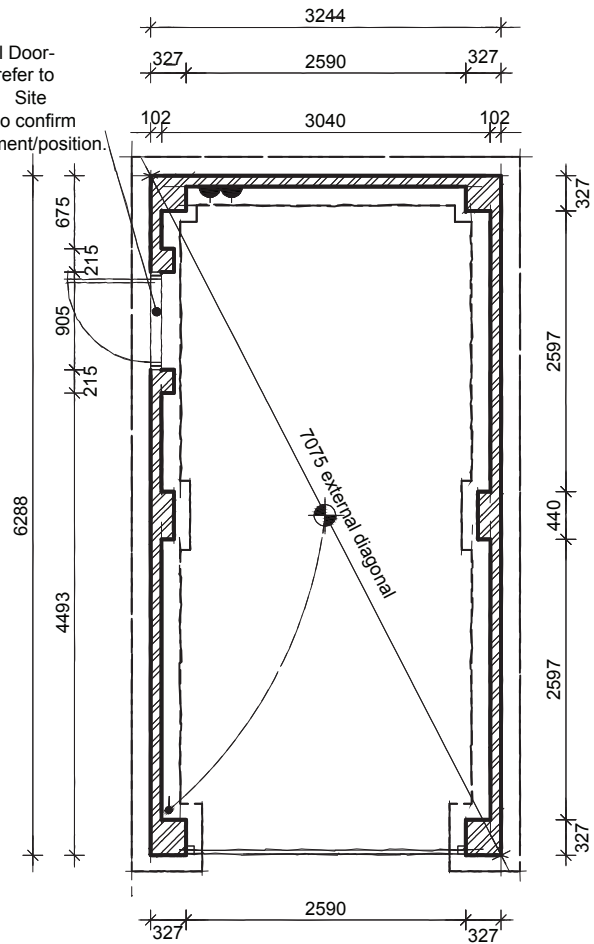




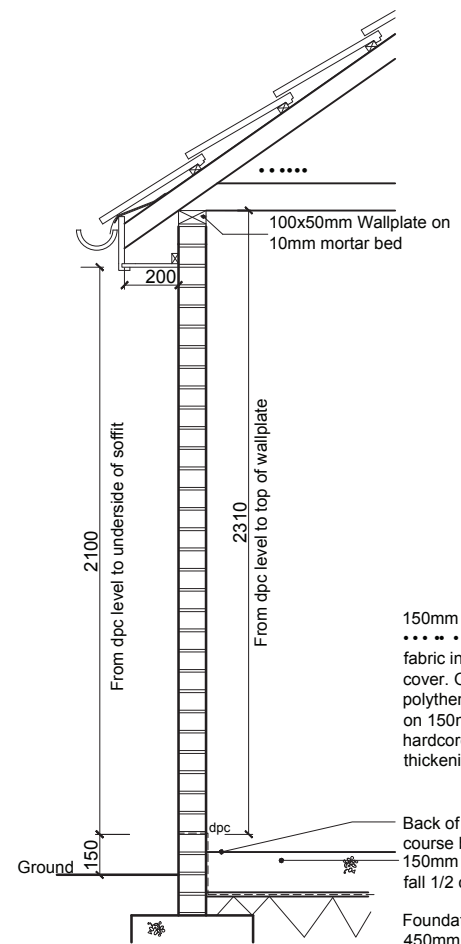
ROOF PLAN

For roof structure truss design, bracing and strapping refer to specialist truss manufacturers details.

Optional Door-
Please refer to
Specific Site
Layout to confirm
requirement/position.



FOUNDATION PLAN

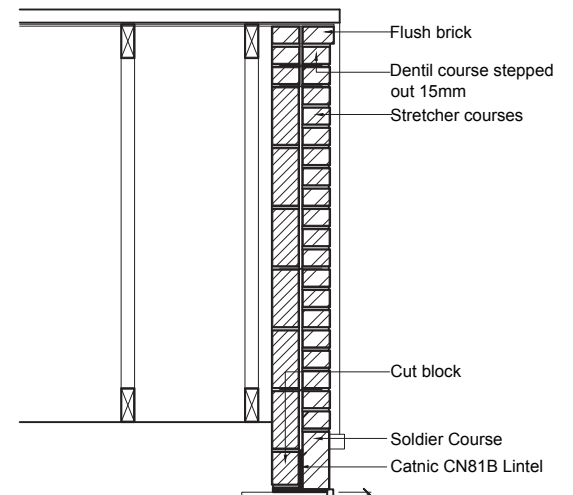


SECTION THROUGH SIDE

150mm thick R.C slab-
.....
fabric in longer face with 35mm
cover. On 1200 gauge
polythene dpm on sand blinding
on 150mm compacted
hardcore. Provide 300 x 300
thickening to slab edge.

Back of garage floor one
course below dpc
150mm Concrete Slab to
fall 1/2 course to front.

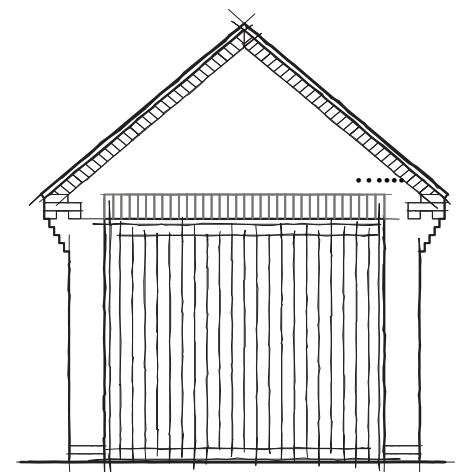
Foundation s to be
450mm wide trenchfill.
depth of foundations to
satisfy NHBC
requirements and to be
agreed on site by the
BCO.



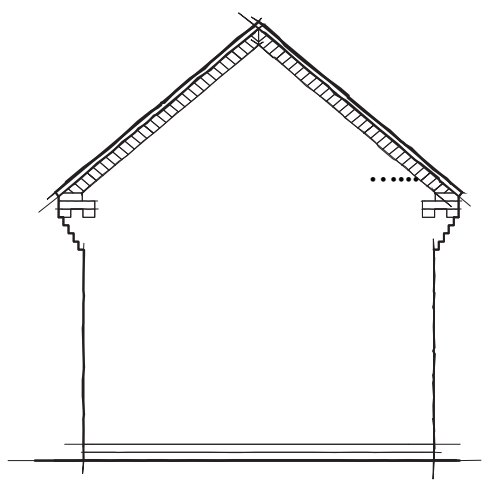
SECTION THROUGH FRONT

2438mm wide x 2134mm high
garage door to latest Group
Specification. Door supplied with
factory 75mm steel frame complete
with trackless (Canopy) operating
mechanism.

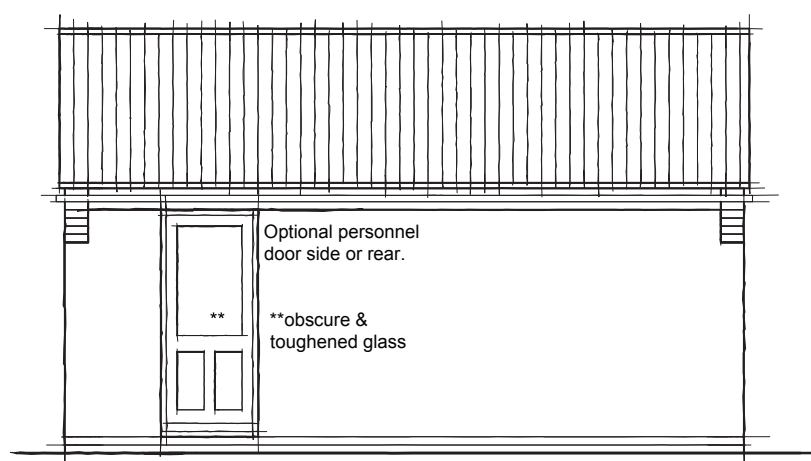
Slab to stop 85mm behind
front face of piers.
Tarmac drive to be laid upto
brick on edge under doors.



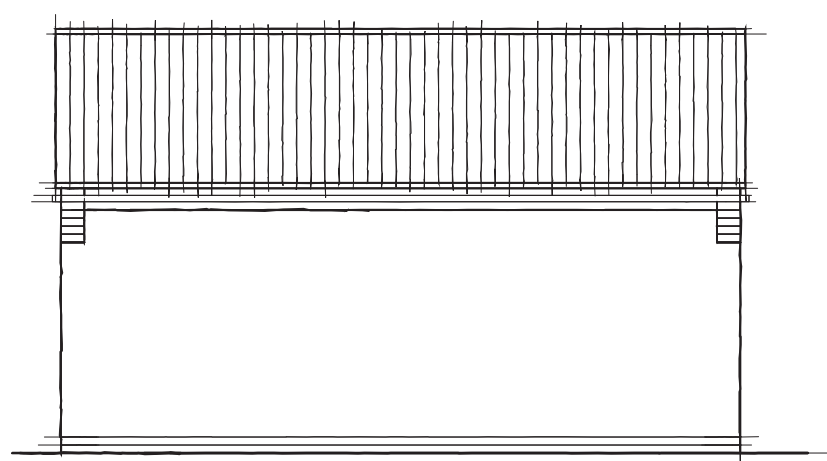
FRONT ELEVATION



REAR ELEVATION



SIDE ELEVATION



SIDE ELEVATION

House Type: Garage Type GH1D	Rev:	Description:	Date:	
Description: Hormann Garage Door Size				
Site/Marketing Name:	Site Ref:			
Scale: 1:100	Date: Jun 05	Drawn: O.C	Checked: Spec:	