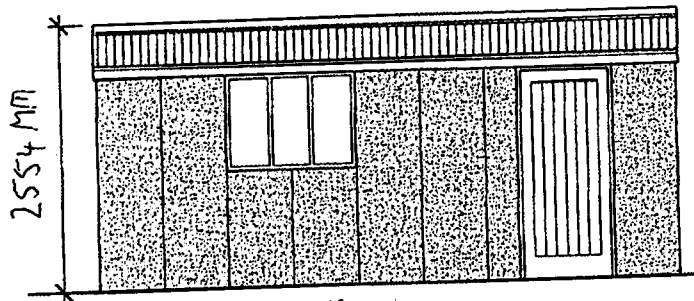
CONCRETE SECTIONAL GARAGES
PRODUCT SPECIFICATION-APEX

The walls are 1.98x0.6m panels that are 62mm thick, faced with natural multicolored spa finish. the panels are reinforced with 6mm bars and connected with 3No. 6mm galvanized steel bolts. The concrete is designed for 25N/mm ² at 28 days.

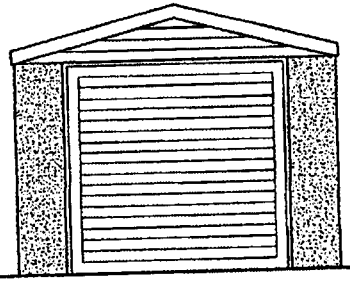
The roof is generally supported directly from the pre cast panels. The roof is constructed from corrugated cement fibre boards supported by steel trusses at 1.83m centers. the trusses are bolted direct to the concrete panels.

The side fascia is 150x25mm (nominal) softwood and the front fascia is softwood framing clad in matchboard.

It is the customers responsibility to ensure a suitable flat, level and square base is provided. the base length and width dimensions should exceed the garage dimensions by at least 150mm.

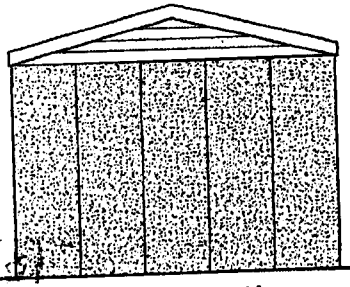


Side Elevation

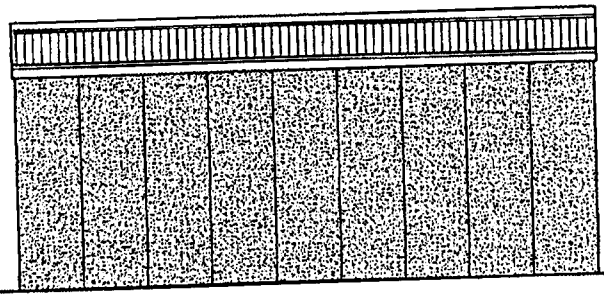


Front Elevation

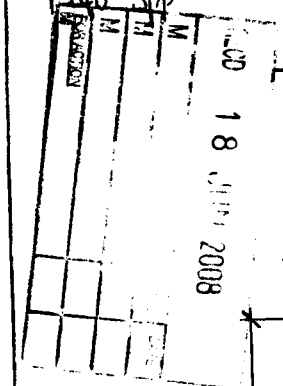
Mr Richards
202 Nuthurst Road
New Moston
Manchester
M40 3NP

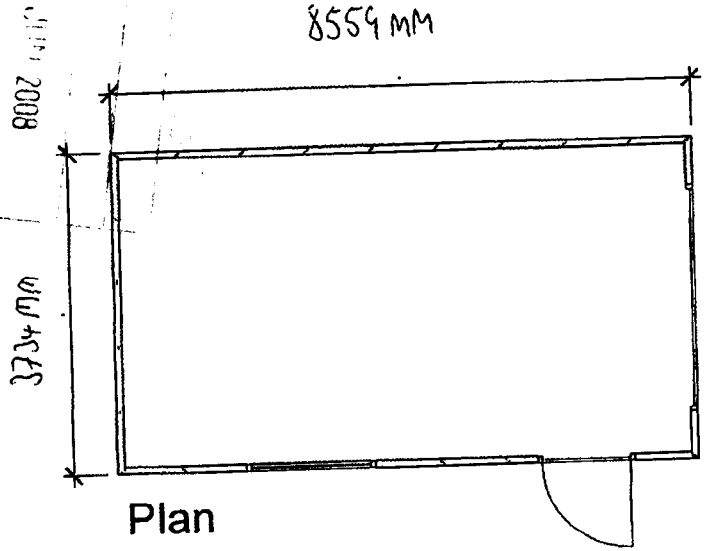


Rear Elevation

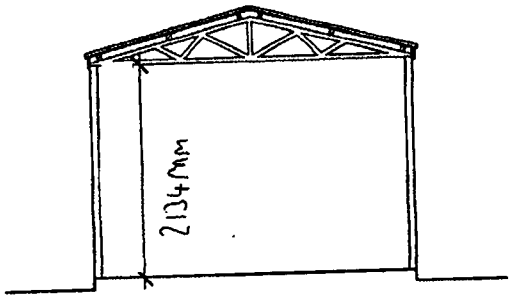


Side Elevation





Plan



Section

REV	DATE	AMENDMENT

HANSON

PROJECT:
Concrete Sectional Garage
Standard Single Apex

DRAWING TITLE:
Planning Details

SCALE:	DATE: June 2005
DRAWN	DWG NO HAN/02