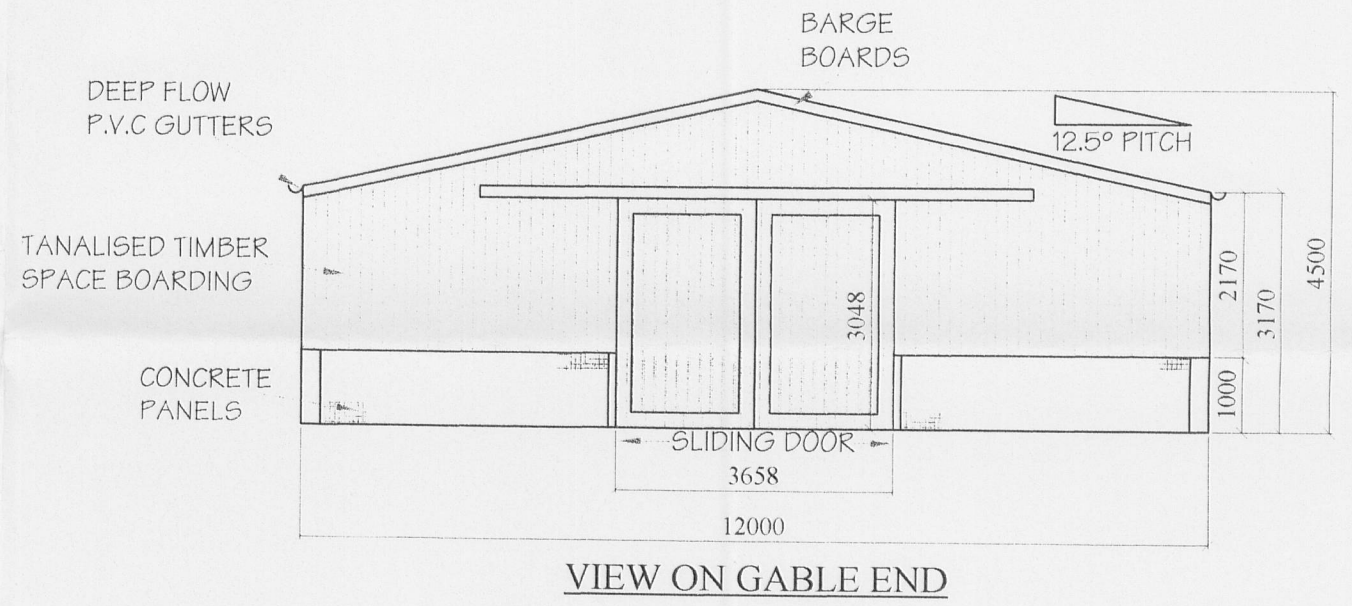
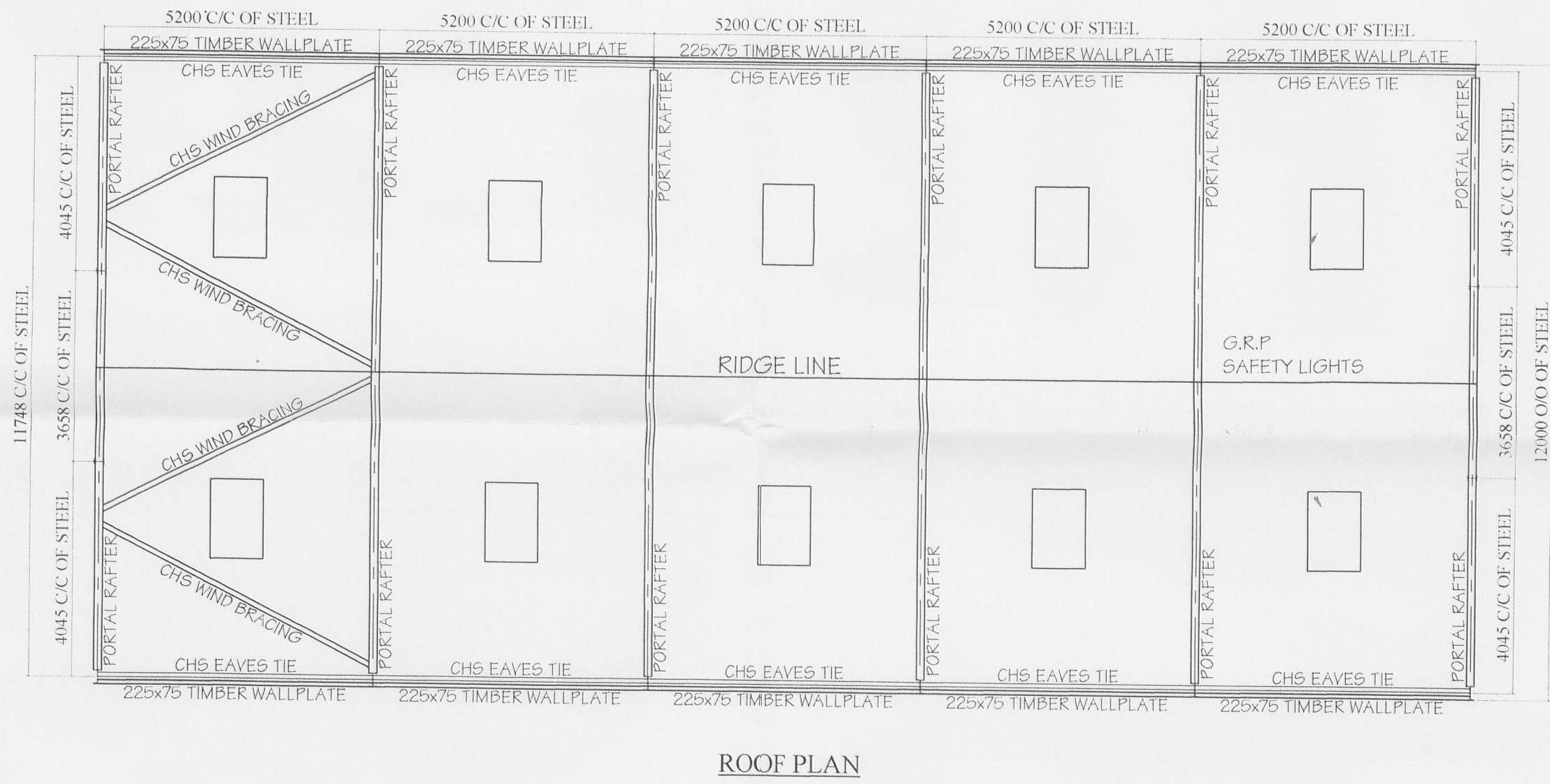
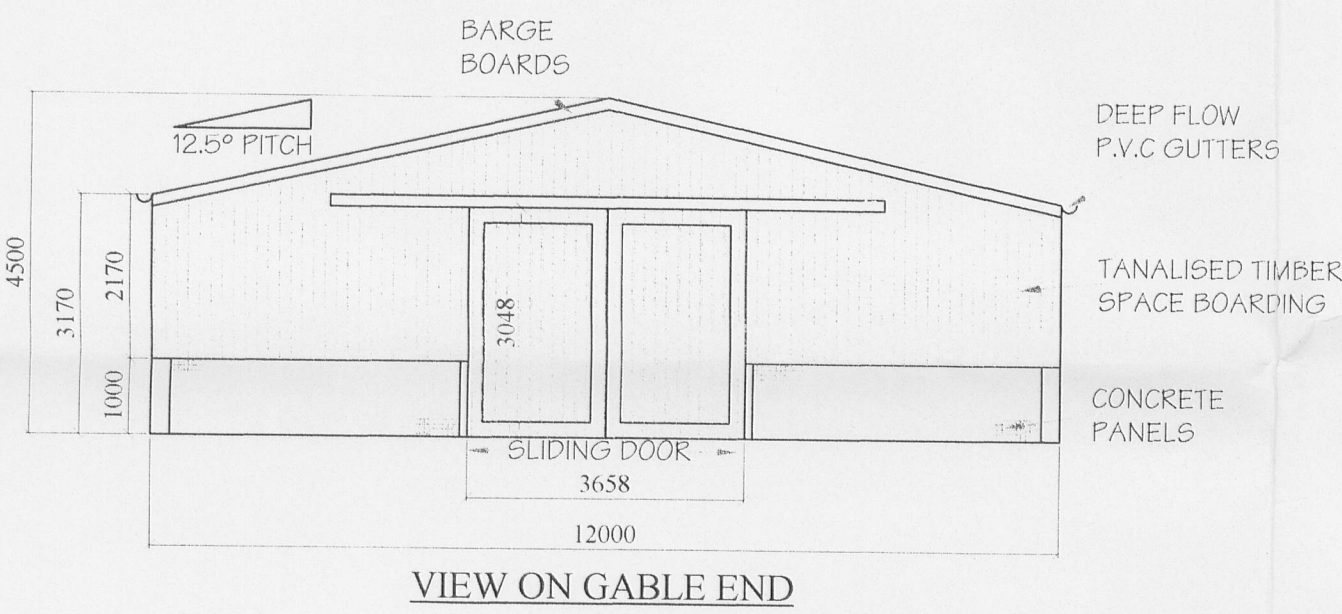
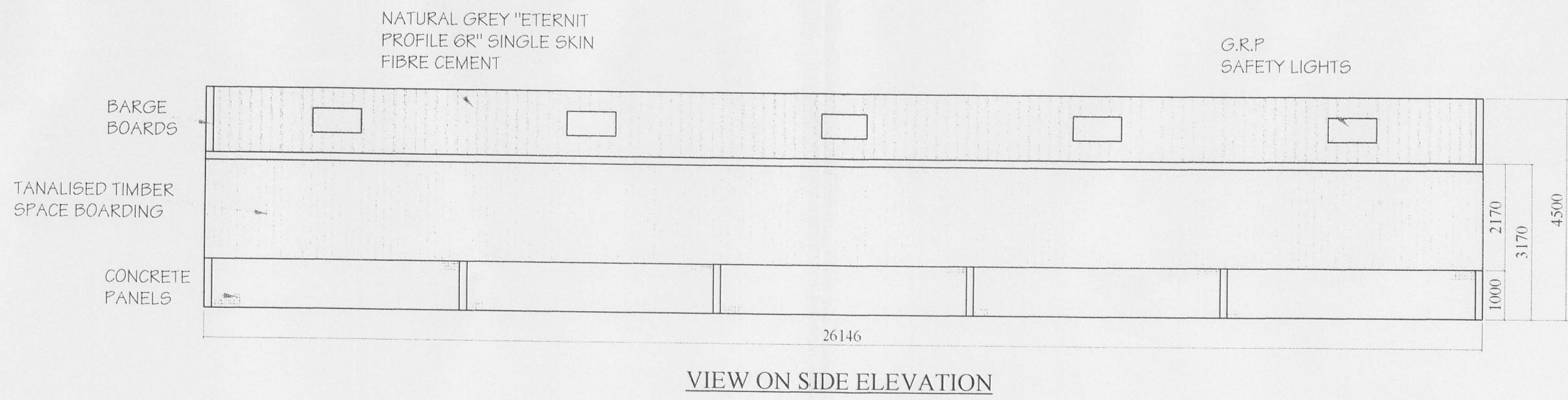


THIS DRAWING IS A PLANNING SUBMISSION DRAWING BUT THE PLANNING DECISION NOTICE ISSUED BY THE LOCAL AUTHORITY SHOULD BE CONSIDERED AS BEING THE DEFINITIVE DOCUMENT WITH REGARD TO THE PERMISSION GRANTED.

THIS DRAWING SHOULD NOT BE USED AS A WORKING DRAWING OR FOR ERECTION PURPOSES. IT IS ONLY AN ELEVATION DRAWING FOR SUBMISSION TO THE LOCAL AUTHORITY TO TRY TO GAIN PLANNING PERMISSION.



VIEW ON GABLE END

3 2 0 0 7 0 8 6 6 P

Framework:

- 254 x 146 x 31Kg UB stanchions.
- 203 x 133 x 25Kg UB portal rafters.
- 178 x 102 x 19Kg UB Gable Pillars.
- CHS eaves ties
- CHS rafter braces in one end bay of the roof and vertical bracing in one end bay of each side.
- Pressed steel galvanised "Zeta 15015" purlins.
- 225 x 75mm Timber wallplates.
- 125 x 75mm Timber rails.

Cladding:

Roof:

Natural grey "Profile 6R" single skin fibre cement sheets. The roof to incorporate ten grp safelights, crown ridge & barge boards. Deep flow P.V.C. gutters and fall pipes.

Verticals:

Tanalised timber space Boarding to the levels detailed on the elevations.

all cladding materials to be agreed with the local authority, but generally to match the existing adjacent buildings.

