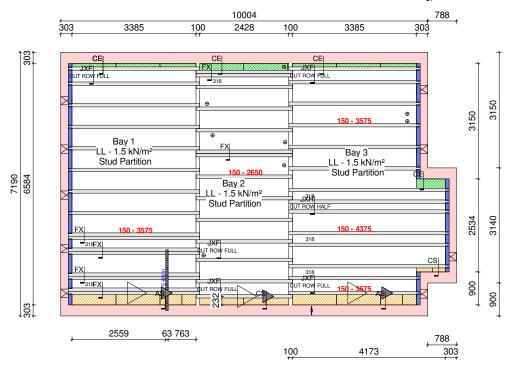


All partitions not supported off a footing below are assumed to be 1.2kN/m² Max. Non-load bearing studding. (Except where indicated on drawing)



CUTTING PANELS TO SIZE FOR USE IN FLOOR PANELS SHOULD BE CUT TO SUIT USING MEASUREMENTS MUST BE CUT FROM FULL (540mm) PANEL TAKEN ON SITE. ONE SIDE TO BE USED AS STARTER PANEL. CUT EDGE SHOWN IN RED TO BE PLACED AGAINST WALL ON OPTIONAL **EDGE SUPPORT CLIPS** OFFCUT RETAINED FOR LISE IN NEXT BOW OR CUTS SHOULD NOT RESULT IN PANELS SMALLER THAN 300MM. AS THESE ARE NOT PERMITTED. REMAINING SIDE TO BE EG. IF A 1000MM SECTION IS REQUIRED, IT SHOULD RETAINED AND USED AT BE ACHIEVED BY CUTTING ONE PANEL TO 600MM AND ANOTHER TO 400MM. THIS AVOIDS CREATING AN UNUSABLE 200MM OFFCUT. EACH COMBINATION WHERE POSSIBLE, OR ELSEWHERE IN THE PROJECT MUST ALWAYS INCLUDE ONE PANEL OF 600MM. **CUTTING FOR START/END** CUTTING TO SIZE FOR ROW

Two beams with multi rail

SECTION FX

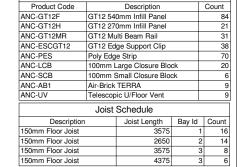
Full GT12 panel

cut to suit

cut to

SECTION AS

Full panel



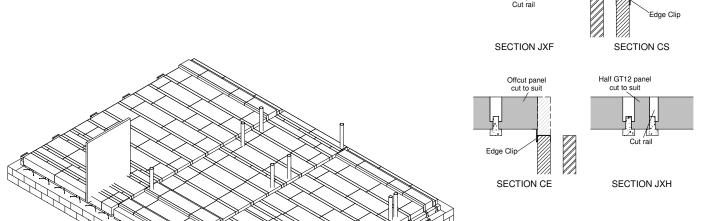
Ancillaries Schedule

 Vent flow rates achieved

 6450
 mm² Capacity

 2220
 mm²/m P (1500mm²/m MIN)

 908
 mm²/m² A (500mm²/m² MIN)



Drawing Legend

Joist Start Layout Point Poly Start Layout Point

____ 150mm Joist

⊕ Service Hole Position

Suggested Void Ventilator Position. Those with **V** graphic have Vertical Ext. Thru' vents by builder.

Non Load Bearing Blockwork MAX Load (kN/m) Shown On Design
Non Load Bearing Studwork MAX Load (kN/m) Shown On Design

Closure Block

All closure blocks to be bedded. All internal bearing channels must be concrete filled before screed is applied. Shuttering may be required for GT12 and GT18.

E

Starter Panel - Cut from **FULL PANEL** as indicated on design/section.

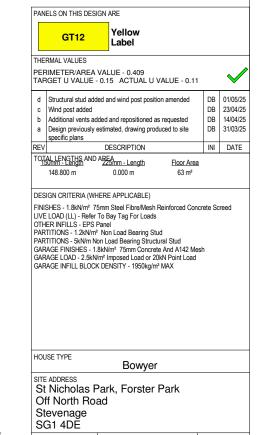
End Panel - Cut from **FULL PANEL** or off cut of Starter Panel as indicated on design/section.

318 150mm Floor Joists with 270mm poly panel between (Poly).

Closure Blocks are only included for around the perimeter, as is highlighted on our design. If you would like additional Closure Blocks for internal walls, please contact Litecast.

PLEASE NOTE:

Sections should be used to determine panel type for cut rows and all edges are created using full (540mm) panels. Section Details shown are auto generated and may not reflect situation on site.



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