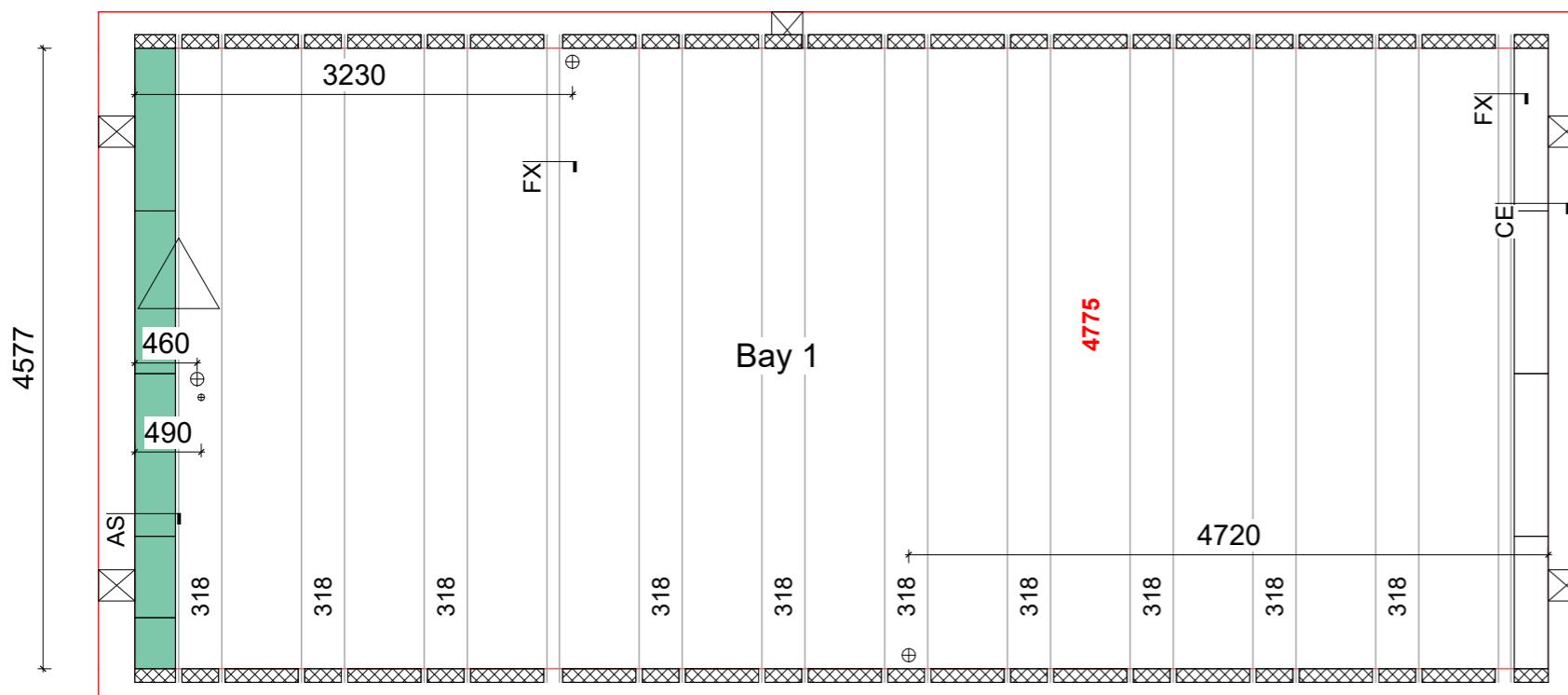
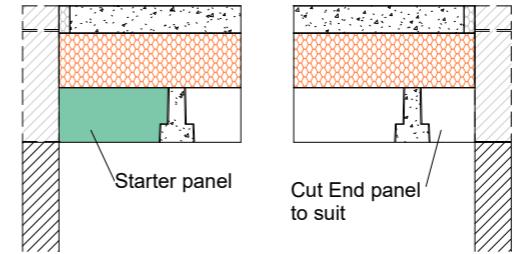


10432



Drawing Legend (Where Applicable)

- Joist Start Layout Point ■► Poly Start Layout Point
- ☒ All Closure Blocks Must Be Bedded
- ☒ Void Vent Position - see Architects plans for cross venting
- ⊕ Service Hole Position
- 150mm Floor Joists At 588mm Centres Unless Otherwise Stated (Poly)
- 318 150mm Floor Joists With 270mm Poly Panel Between (Poly)
 - Beam weight = 24kg/m Manufactured in 25mm Increments
 - ☒ Oversheet not required on these bays (if oversheet design)
- ☒ All Internal load bearing walls must be built through before topping is applied. Additional shuttering may be required.
- ☒ Non loadbearing walls can be filled with poly (hatched).



SECTION AS

SECTION CE

Imposed Loads KN/m²

Bay	Imposed Load	Partition Type
1	1.5	Stud Partition

Ancillaries Schedule - With Panels

Prod. Code	Description	Count
ANC-OS15WF	OS15 540mm Infill Panel (White)	42
ANC-OS15WH	OS15 270mm Infill Panel (White)	39
ANC-OS15WS	OS15 300mm End Panel (White)	8
ANC-PES75P	75mm Poly Edge Strip (Platinum)	30
ANC-LCB	100mm Large Closure Block - 7.3N	25
ANC-SCB	100mm Small Closure Block - 7.3N	20
ANC-AB3	1201 Air Brick	5
ANC-UV	1201 Telescopic Vent - 5-7 Courses	5

Beam Schedule

Description	Wires	Length	Bay No	Qty
150mm Floor Joist	4	4775	1	24

Product - W150 Panel combined with P150mm Oversheet

THERMAL VALUES

PERIMETER/AREA VALUE - 0.191
TARGET U VALUE - 0.12 ACTUAL U VALUE - 0.10

REV	DESCRIPTION	INI	DATE
			(Area*10=Approx Quantity Required)
	TOTAL LENGTHS AND AREA		
	<u>150mm - Length Oversheets</u>	<u>Internal Floor Area</u>	
	114.600 m	16.6 no. OS150P	48 m ²

SITE
Fairbridge Way, Phase 3, Burgess Hill, RH15 8BF



PRODUCT
DRAWN BY
evie@cube6.co.uk
DATE
26/10/2023
DRG No
231550-8-W150P

Plots: 109,112,150,155,259

Please note that our design does not allow for carrying any structural newel posts or loadbearing walls unless clearly noted on the drawing.