

Ventilation: Where necessary these are to be "through frame" type trickle vents. Cleaning: Windows to incorporate 'easy clean function'

Profiles: Samples to be provided and approved by client. Ironmongery: Locking mechanism to ground floor to be push button and key operated. Locking mechanism to first floor to be push button only (no key). Finish: polished aluminium,

Window boards: Section P20/113

CURTAIN POLE FIXING PATTRESS Provide min. 18mm thick plywood pattress located directly behind plasterboard fixed to wall, within zone 50-200mm above window head and 200mm beyond window jambs.

External Doors As Section L20.

Type: Proprietary door set to approved "Secured by Design" approval. Manufacturer/reference: I G Doors as Architect's drawings. Spec: Composite with timber frames.

Finish: Smooth or woodgrain factory pre-finished to be approved by client.
Colour: Non standard colours from BS.4800 and RAL colour range to be selected Thresholds: Standard Mobility Threshold Detail with mobility threshold seals as

Glass: Double glazed units with Arctic obscure glazing pattern. Ironmongery: Chrome or black to be approved by client.

• 5 lever cylinder lock with three point locking to BS3621 with internal thumbturn lock (suited with external communal doors and meter cupboards in flats) Letter plateDoor viewerDoor chain

U value - 1.2

Type - Flush doors with Koto facings Ironmongery - Zoo Hardware 'ZCS2', curved lever. All internal doors dimensions to have a structural opening of 910x2100 - (826mm wide door) unless stated otherwise.

N.B. per dwelling:-

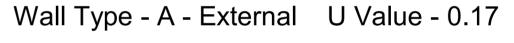
10 no. @ 910x2100 - type A 1 no. @ 810x2100 - type B 2 no. @ 510x2100 - type C

1no. @ 810x reduced height - type D all store doors to have a min 20mm gap at bottom and vertical door stops to be omitted from hinge side and head of door frame

Window Schedule					
Mark	Width	Height			
1	1810	1350			
2	1810	1350			
3	1360	1210			
4	630	1050			
5	910	1210			
	910	1210			
7	630	1050			
3	1360	1210			
)	1810	1350			
)	1810	1350			
1	1210	1210			
3	910	1210			
3	630	1050			
1	1810	1350			
5	1810	1350			
	630	1050			
7	910	1210			
3	1210	1210			

Mark	Height	Width			
ED.01	2110	1023			
ED.02	2110	1023			
ED.03	2110	1023			
ED.04	2110	1023			

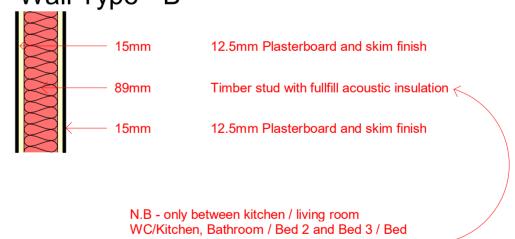
Door Schedule



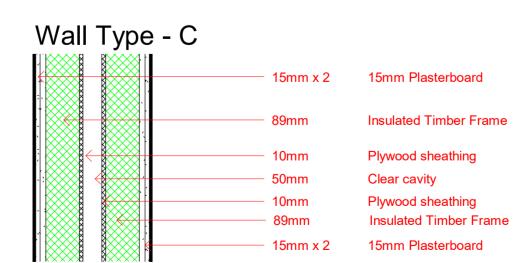


Wall Type - B

Date Ckd By



4, Bed 1 / Dining Room





Date Drawn By

01/07/21

	Only use figured dimensions. Any discrepancies must be reported to	
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First Floor Plan

1:50

Residential Development @Clos Ty Gwyn, Whitland

Bedroom 1

Ground Floor Plan

Kitchen & Dining

Living Room

1810

Bedroom 2

Bedroom 3

Bathroom 4 m²

Bedroom 4

full length heavy duty nylon curtain with suitable rail

LE_

Bathroom

Bedroom 4

Kitchen & Dining

Living Room

Bedroom 2

Bedroom 3

6846

Wetroom 4 m²

Floor drain outlet

Bedroom 1

W.09

1810

plywood above finished floor level to take future grab rails





v	Project PROPOSED RESIDENTIAL DEVELOPMENT				Title Proposed Plans 7p4b - Plots 1&2				
1							<u>k</u> 2		
	Location : Clos Ty Gwyn, Whitland Client : Sterling Construction								
	Project Number 20	37 Drawi		Rev.	Scale As indi	cated	CONSTRUCTION	A1	