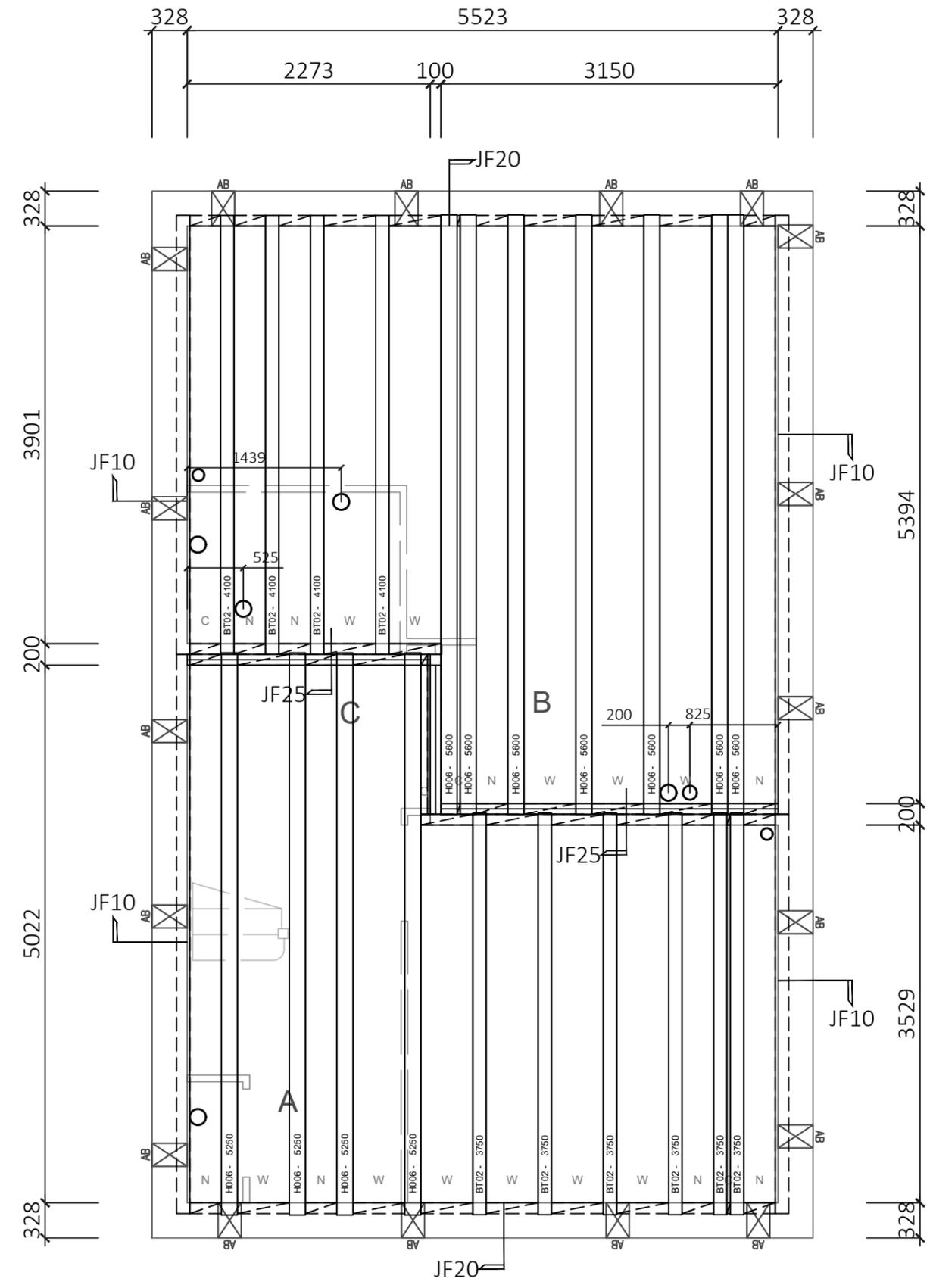


A3 See drawing "Jetfloor 150 Details" for sections and notes

✕ Denotes approximate position of airbrick



Revisions			
SFX	DATE	Comment	Initial

Loading Allowances			
Live Load	1.50	kN/m ²	
Dead Load	1.80	kN/m ²	
Blanket Partition Load	0.00	kN/m ²	
Partition Load (U.N.O)	1.00	kN/m	
			Timber Stud

JetFloor Make Up			
Beam	150mm	Jetfloor	White
Insulation	150mm	EPS Overlay	White
Topping	75mm	Structural Topping	
Bearing	FFL - 375		
U Value	0.127	W/m ² k	

Jetfloor Block Key		
Wide Block	W	485mm Beam Spacings
Narrow Block	N	295mm Beam Spacings
Cut Sheet	C	Tolerance Cut Sheet. No greater than 294mm

Bill of material			
NR.	ITEM		
6	BT02 BEAM	3750mm	
4	BT02 BEAM	4100mm	
4	H006 BEAM	5250mm	
7	H006 BEAM	5600mm	

J100C (white EPS 18kg/m ³)	0.75
JCN (white EPS 26kg/m ³)	29.74
JCW (white EPS 26kg/m ³)	40.12

Coursing blocks			
SCKH 20N	: N/A	JL100	: N/A
SCRP 10N	: N/A	JL140	: N/A
SCRP 20N	: N/A	BR100L 3.6N	: 48
TS100W 7.3N	: N/A	BR100W 3.6N	: 22
TS100N 7.3N	: N/A	BR100N 3.6N	: 23
TS140W 7.3N	: N/A	TCBL	: 36
TS140N 7.3N	: N/A		

Total Floor weight : 3.81 tonnes
 Total Floor Area : 55 m²
 Floor weight ex blocks: 3.81 tonnes
 Heaviest unit : 223.94 Kg

Overlay sheets	
J150C 17.25 pc	

Ancillary items		
Airbrick Timloc	: 18	P34 : 25 pc
Airbrick Manthorpe	: N/A	
BC1100	: N/A	
BC1140	: N/A	
BC3100	: N/A	
BC3140	: N/A	

a Forterra brand

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Housebuilder

Site Address

Standard Drawings

Date 06/02/23 Scale 1:50 Drn. JAE

Range National Portfolio 2022

Type Description L363 - Hampton Rev -