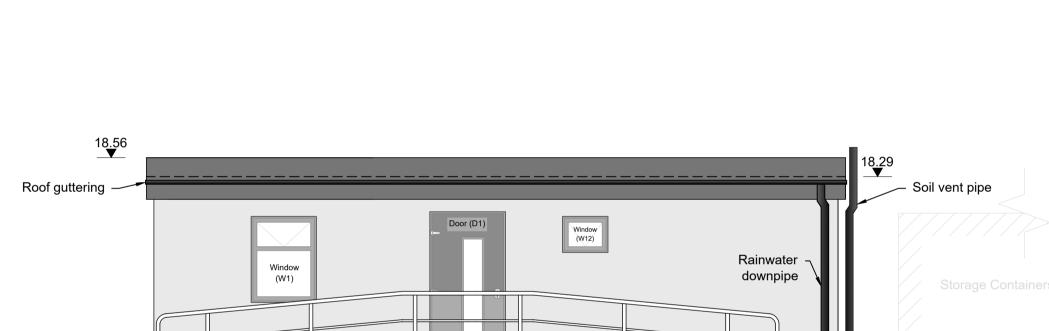


Soil vent pipe

Rainwater Downpipe

1<u>5</u>.382



L Mechanical

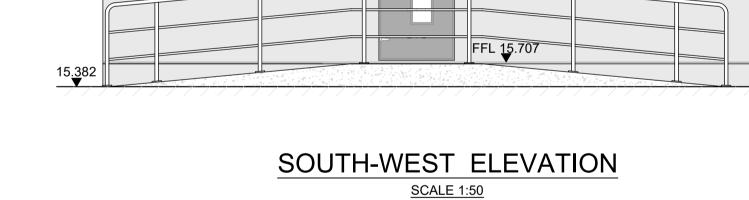
extract

NORTH-EAST ELEVATION

0 0.5 1 1.5 2 2.5

SCALE 1:50 @ A1 ; 1:100 @ A3

SCALE 1:50



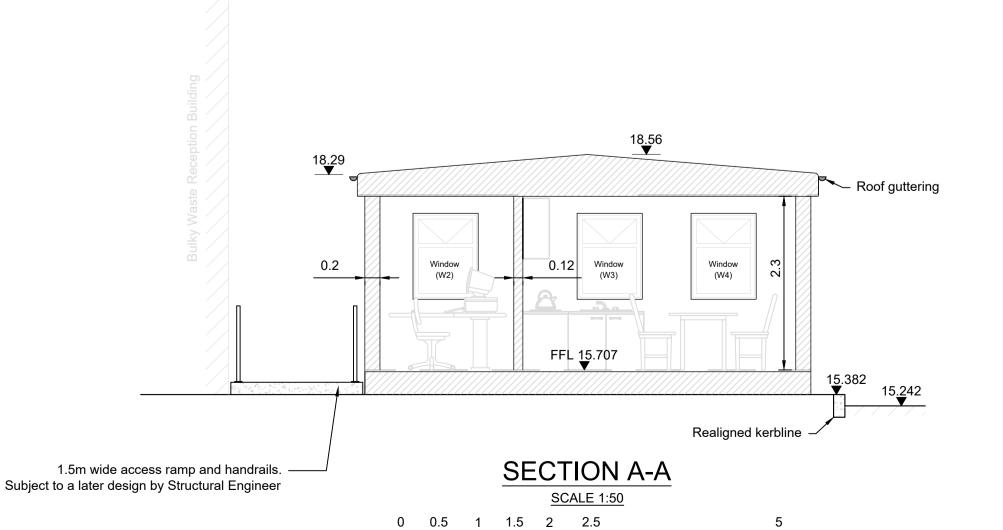
0 0.5 1 1.5 2 2.5

SCALE 1:50 @ A1 ; 1:100 @ A3

Soil vent pipe -

Rainwater downpipe

FFL 15.707



SCALE 1:50 @ A1; 1:100 @ A3

 Toughened glass canopy on tubular steel brackets, hot dip galvanised. Subject to a later design by a Structural Engineer

Rainwater

downpipe

1.5m wide access ramp and handrails. -

Subject to a later design by Structural Engineer

Window (W10)

FFL 15.707

0 0.5 1 1.5 2 2.5

SCALE 1:50 @ A1 ; 1:100 @ A3

SOUTH-EAST ELEVATION

SCALE 1:50

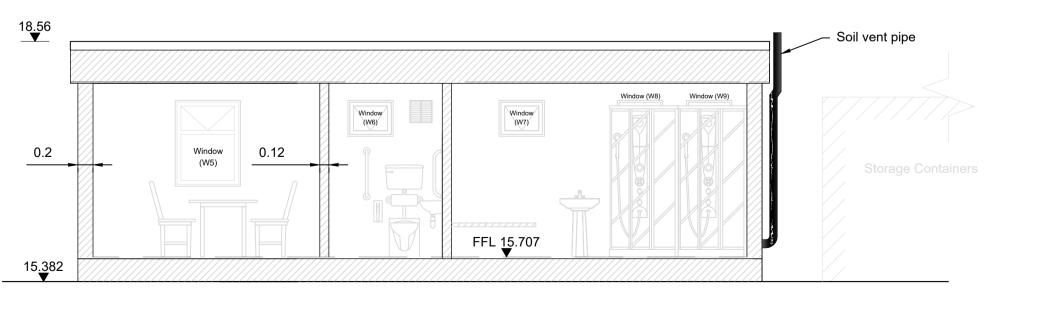
Mechanical <sup>J</sup>

extract

Realigned kerbline -

**METRES** 

**METRES** 



			SE	CT	ION B-E	3
				SCA	ALE 1:50	
0	0.5	1	1.5	2	2.5	5
SC	ALE 1:5	METRES				

Drawing No. 23022-100-003

Notes

### General

1. All measurements in metres unless otherwise specified.

Revision T1

- All levels are given in metres above admiralty chart datum (mAAD)
- 3. Admiralty chart datum is 5.88m below local ordnance datum. to convert levels to levels above ordnance datum (mAOD), subtract

#### Windows & Doors

Roof guttering

15<u>.3</u>82

Window (W5)

**METRES** 

**METRES** 

- Window (W1) (W2) (W3) (W4) (W5) 862mm x 1136mm, BS4800 00 A 13 Storm Grey in colour, uPVC double glazed, top hung, cill height = 960mm above finished floor level.
- 2. Window (W6) (W7) (W8) (W9) (W10) (W11) (W12) High level 600mm x 400mm, BS4800 00 A 13 Storm Grey in colour, uPVC obscure glass double glazed, top hung, cill height = 1621mm above finished floor level.
- 3. Door (D1) 1100mm x 2100mm steel plastisol door and frame, BS4800 00 A 13 Storm Grey in colour.

### <u>Finishes</u>

- Roof finish to be grey single ply roofing membrane, roof construction to be insulated timber joisted to a later design by a Structural Engineer
- External wall finish to be plastisol coated sheeting (colour BS 4800 00 A 01 Ash Grey), wall construction to be insulated timber framing to a later design by a Structural Engineer
- Internal wall finish to be vinyl coated plasterboard, wall construction to be insulated timber framing to a later design by a Structural Engineer
- Floor construction to be insulated timber joisted to a later design by a Structural Engineer, foundations to a later design by a Structural Engineer
- 5. RWP's 110mm diameter black uPVC
- 6. SVP's 110mm diameter black uPVC
- 7. Mechanical extract grating 300 x 300mm black uPVC
- 8. Roof Guttering 110mm diameter black uPVC channel

	T1 Aug 2024 P1 Apr 2024 Rev. Date		Issued for Tender		
			Issued for Planning purposes		
			Details		
	Rev.	Date	Details		

# Infrastructure & Environment



## Engineering & Development

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### Project

Bulky Waste Welfare Facilites
Energy Recovery Facility

La Collette Reclamation Phase II St Helier

Title

Sections and Elevations

Drawn by: RG Checked by: OB

Scale: As shown @ A1 Date: Aug 2024

Drawing No. 23022-100-003

Revision T1