

window. Confirm opening and blind requirements with owner
 (R1) Tiles to match existing dwelling
 Gutters to match existing dwelling
 (W1) Brickwork to match existing dwelling

(W1) Brickwork to match existing dwelling

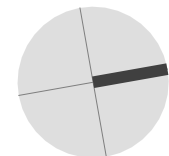
Proposed East Elevation

Refrigerator	st	Store	R1	Roof Type 1
Wall oven	wir	Walk in wardrobe	DP	Downpipe
Dishwasher	hc	Hosecock	OP	Overflow pop
Shower	W1	Wall type 1	HOP	Hopper
Sink	W2	Wall type 2	FG	Floor gully
Laundry tub	PS	plumbing stack		
Vanity basin	MF	metal flashing		

All structure shown as graphic representation: please refer to structural engineering package for exact details of footings, concrete slab, timber framed floors, wall & roof framing

- Do not scale this drawing. All dimensions are to be verified on site and any discrepancies reported before commencement of any work or shop drawings
- All new windows and doors sizes indicated are to structural openings and to be site measured. Window style/detailing and opening sash locations to be confirmed and approved by owner prior to fabrication. All new windows require means of escape with an unobstructed openable area of 0.33sq.m. and at least 450mm high and 450mm wide. The bottom of the openable area should not be more than 1100mm above floor level. All windows to achieve the minimum U values specified in the British Standards.
- All floors (suspended or on ground) walls and roofs are to be insulated and achieve at least the minimum U values listed under Approved Document Part L of the British Regulations.
- Confirm all finishes and materials with owner.
- Provide DPC 150mm min. above natural ground to all masonry walls.

*****All works to be constructed in accordance with accredited construction details*****

[illegible]

WD3.1 1:100 @ A3

(W1) Brickwork to match existing dwelling

2,100

(W1) Brickwork to match existing dwelling

Proposed West Elevation

The diagram illustrates a symmetrical residential development layout. At the center is a large rectangular area labeled '5,465'. To the left and right of this central core are two identical rectangular wings, each labeled '300'. The entire development is enclosed within a larger rectangular boundary labeled '6,065' at the top. The layout is symmetrical about a vertical axis passing through the center of the 5,465-unit core. The wings are positioned such that the total width of the development is 6,065 units. The central core and the wings are separated by narrow corridors or streets, indicated by thin lines.

Technical drawing of a rectangular tank. The drawing shows a top-down view of the tank with dimensions and material specifications.

Dimensions:

- Overall width: 3,365
- Overall height: 3,365
- Inner width: 2,260
- Inner height: 2,260
- Thickness of the side walls: 553
- Thickness of the bottom and top plates: 300

Material Specifications:

- Side walls: 1,023 x 1,050 SH 1,050
- Bottom and top plates: 1,023 x 1,050 SH 1,050

Labels:

- DRILLING PLAN

Proposed Ground Floor Plan

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