

Debora Byrne
Camden Council
2nd Floor, Block A
211 Arlington Road
London
NW1 7HD

Quotation: Q13751.3
Quotation Date : 22nd May 2018
Reference: Mexborough

We thank you for your recent enquiry and are pleased to provide as requested the following quotation :

PBM wasteSTOR - Waste stream enclosures for 660l - 1280l bins

Key Features :

- PBM wasteSTOR is the high quality, robust modular storage system for your 4-wheeled waste and recycling bins leaving no space for waste to be deposited outside the receptacle provided.
- Neatly styled with custom wall panel options including fire retardant finishes and highly durable 100% recycled HDPE plastic, PBM wasteSTOR enhances and protects the surrounding architectural fabric.
- Configurable for site layout, the linear compartment design of PBM wasteSTOR makes efficient use of valuable communal space in the urban environment.
- Helping make recycling simpler, wasteSTOR door types can be specified to enable source-segregation of waste streams with specifically sized loading apertures and prominently displayed WRAP signage in local languages to reduce opportunities for confusion.
- Access control options provide the same durability for challenging environments with ease of use from lever latch with a number of deadlocking options for warden or user specific control.
- Designed for ease of site installation, together with the added benefit of a future-proofed scheme, the PBM wasteSTOR is a bolt-down panel system that can be extended or relocated.
- All metroSTOR products are covered by Streetspace Group 5yr limited warranty and supported by our own nationwide customer care teams.

Product Specification Details

Unit Type

- T1 PBM model accomodates standard 4-wheeled bins from 1100L-1280L (*std. specification*)
- T2 PBMN model accomodates 4-wheeled bins from 660L-770L
- T3 PBMP model (accomodates 'Paladin' type chute bins)
- T4 PBMT model (accomodates 'Taylor' type bins)

Frame Finish

- F1 Galvanised frame finish (*std. specification*)
- F2 Powder coated (polyester powdercoated to non-metallic RAL colour) frame finish

Cladding Type

- C1 SW PSE green treated panel (*std. specification*)
- C2 SW PSE treated panel / Sentrin FRX Fire retardant treatment
- C3 SW PSE treated panel / woodstain system
- C4 HDPE recycled plastic panel - Black colour
- C5 HDPE recycled plastic panel - Brown colour
- C6 PCGS polyester coated galvanised steel panel

Roof Assembly / Rainwater

- R1 Galvanised roof finish (*std. specification*)
- R2 Powder coated roof (PPC non-metallic RAL colour) finish
- R3 Wild® Greenroof System for L/M series units

Door Configuration

- D1 Left-hand hinged (*std. specification*)
- D2 Right-hand hinged

Door Type

- D3 Full height cladding / no aperture
- D4 General waste aperture (*std. specification*)
- D5 Standard recycling aperture / rear chute
- D6 Non-bagged recycling aperture / rear chute

Door Options

- D7 Self-close mechanism
- D8 WRAP signage decals
- D9 Client logo decals
- D10 Door finish powder coated (PPC non-metallic RAL colour)

Access Control

- A1 Lever latch / eurocylinder deadlock (*std. specification*)
- A2 Lever latch / eurocylinder deadlock (client supplied barrel)
- A3 Lever latch / mechanical keypad deadlock
- A4 Lever latch / FB2 Fire Brigade Key deadlock
- A5 Slide bolt / no latch

Interior

- L1 Internal divider bars / bay (*std.specification*)
- L2 Internal spacer bar (*std.specification*)

Installation

- S1 Galvanised steel base plates with resin-anchor ground fixings for concrete base



Quotation :

			Total
PBM-1 wasteSTOR to above specification	1no.	£1,346.00	£1,346.00
D4 1no. General waste aperture (<i>std. specification</i>)			
PBM-1 wasteSTOR to above specification	1no.	£1,429.00	£1,429.00
D5 1no. Standard recycling aperture / rear chute			
PBM-2 wasteSTOR to above specification	1no.	£2,460.00	£2,460.00
D4 1no. General waste aperture (<i>std. specification</i>)			
D5 1no. Standard recycling aperture / rear chute			
PBM-4 wasteSTOR to above specification	1no.	£4,596.00	£4,596.00
D4 2no. General waste aperture (<i>std. specification</i>)			
D5 2no. Standard recycling aperture / rear chute			
Delivery Charge	1no.	£498.00	£498.00
Unit Installation (includes unit set up/ levelling and bolt down).	1no.	£1,128.00	£1,128.00
Assumes suitable surface for fixing			

Quotation total inclusive of delivery, installation and warranty	£11,457.00 ex. VAT
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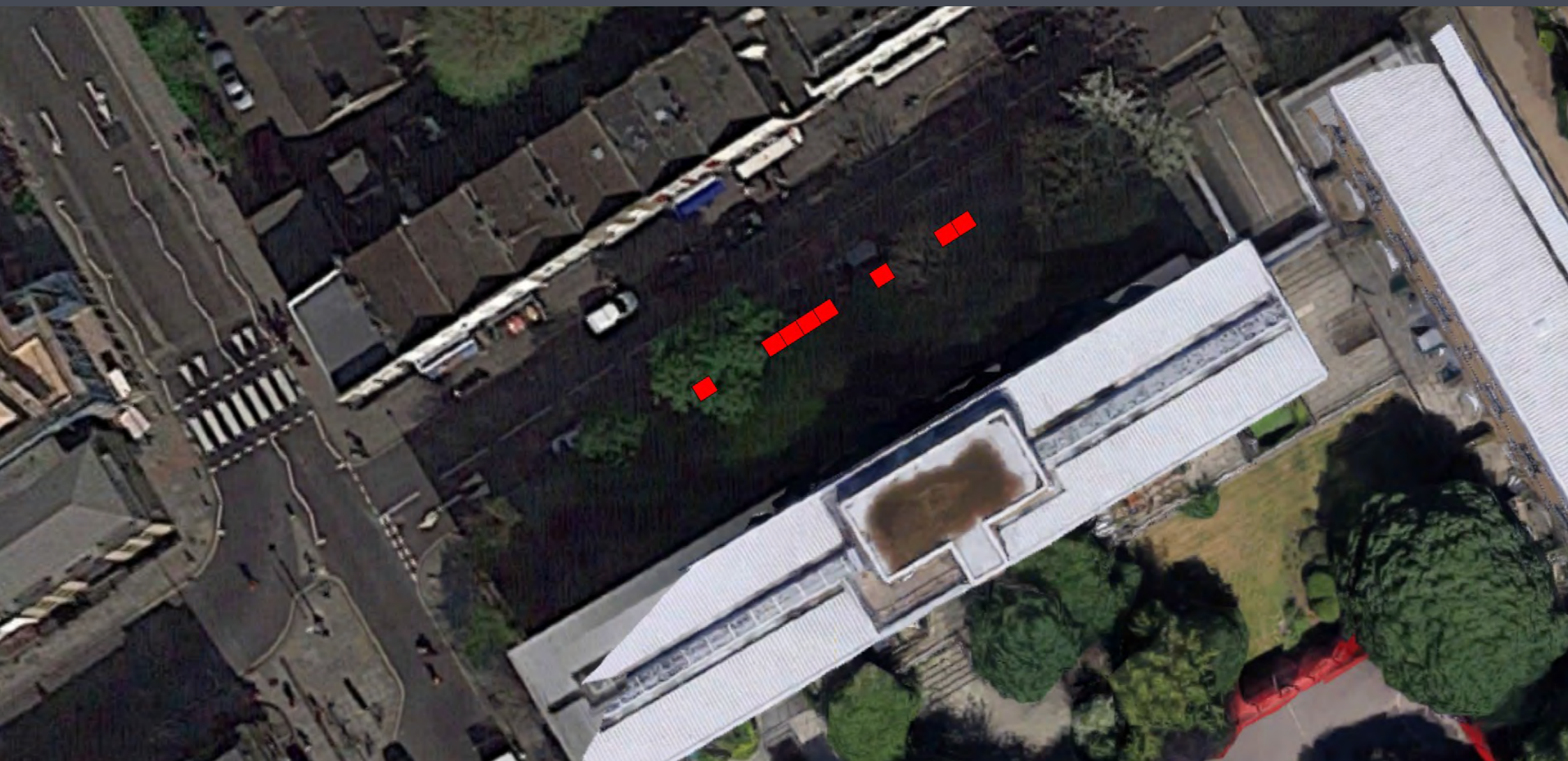
Provisional Items (extra over costs not included in quotation total):

Installation of new concrete bases	Item	by others
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Notes to Quotation :

- 1) We recommend that new concrete bases are installed 15mm above surrounding surface level to avoid potential issues with surrounding water levels.
- 2) Where foundation pads are required these must finish flush with existing surface levels.
- 3) Where surrounding surfaces fall towards storage unit, additional drainage may be required to avoid water ingress.
- 4) Footprint area for the new unit should not exceed 70mm height difference from end to end.
- 5) Door opening area levels must not exceed 15mm above the base level
- 6) Ramped access maybe required if adjacent surfaces are sloping

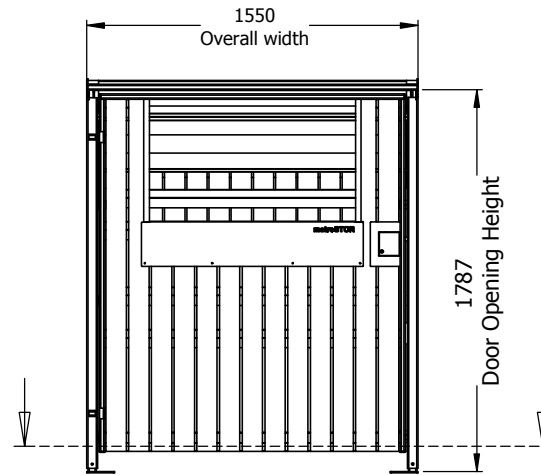
metroSTOR™ is part of the Streetspace Group. Please note prices are exclusive of VAT and are valid for 90 days from quotation date. Any order would be subject to Streetspace Group's standard Terms and Conditions of sale which are available on request. A deposit payment may be payable with order - details to be confirmed with sales team.



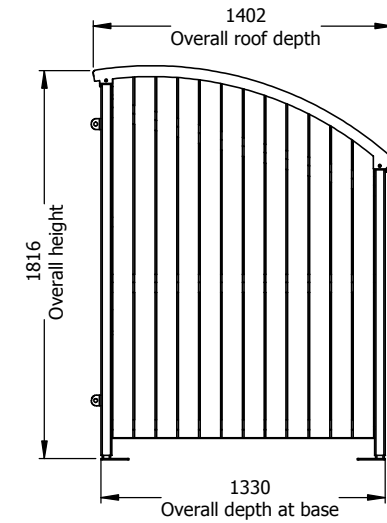




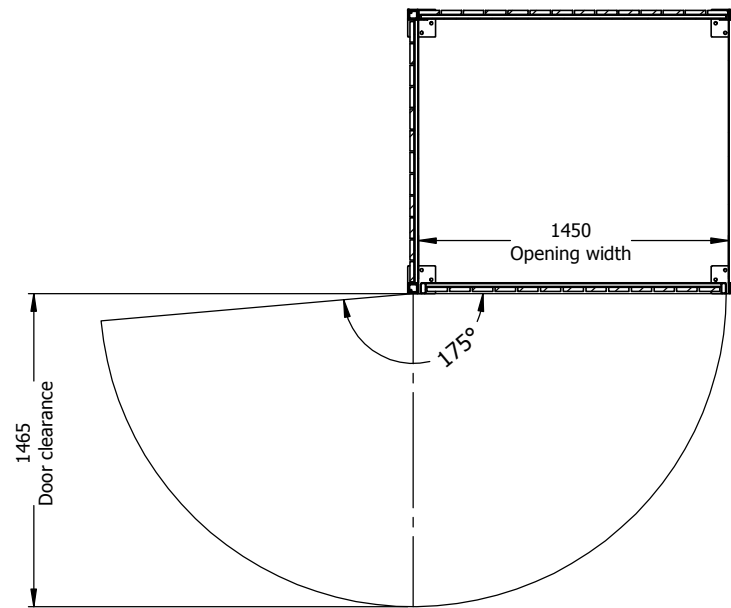




Front Elevation



End Elevation



Plan View

2D Drawing

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Model Date:-01.04.16

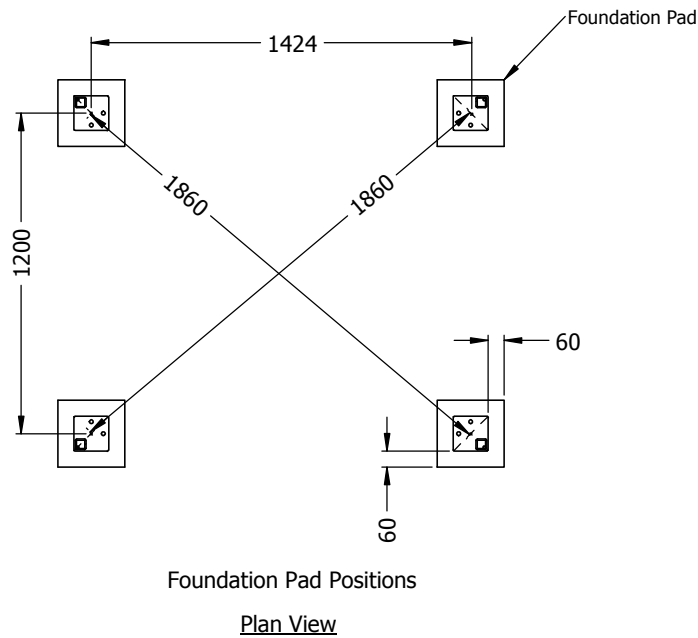
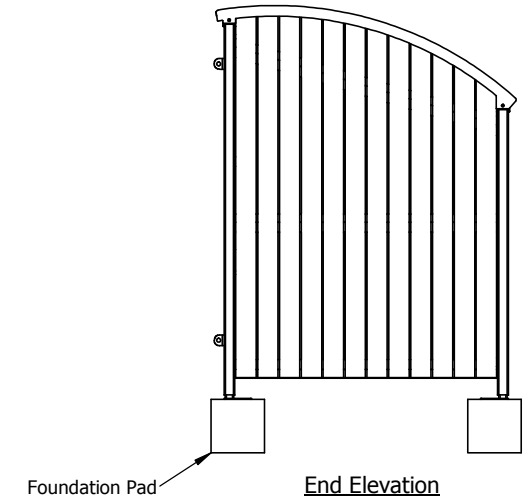
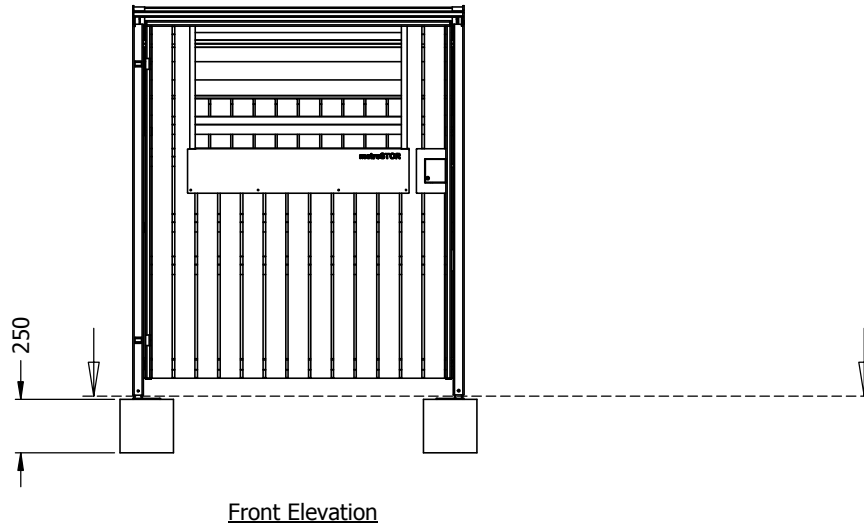
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DWG NO.
PBM1-Sheet1-2D Drawing

Sheet1

SHEET 1 OF 3



Foundation Pads Specification
250x250x250mm Deep

2D Drawing

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Model Date:-01.04.16

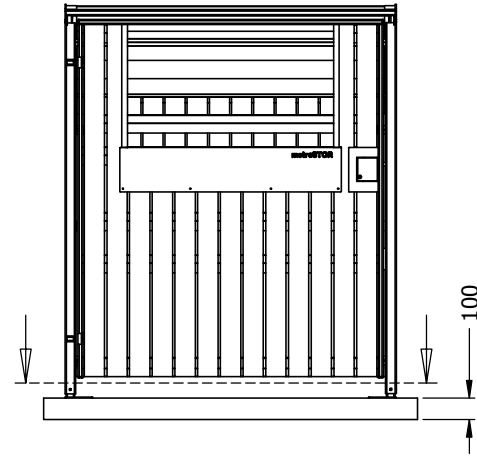
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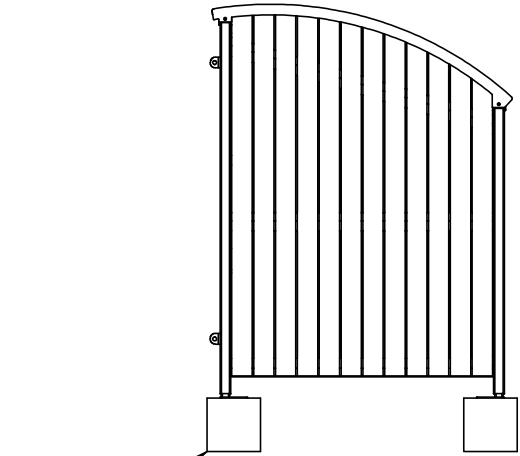
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PBM1-Sheet2-2D Drawing

Sheet2

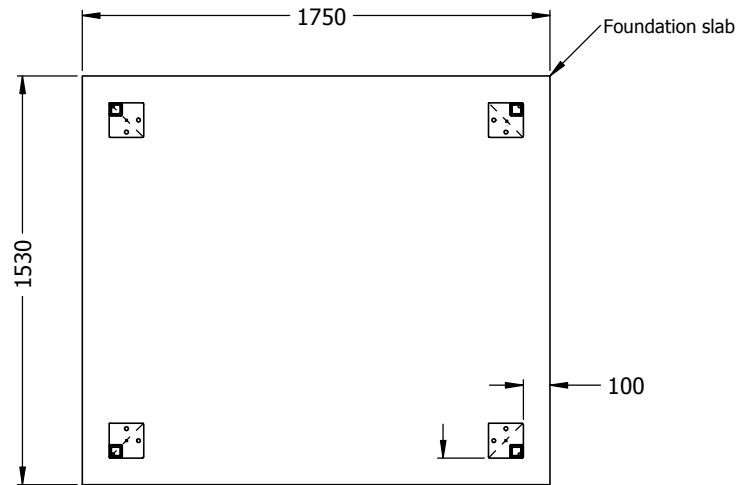
SHEET 2 OF 3



Front Elevation




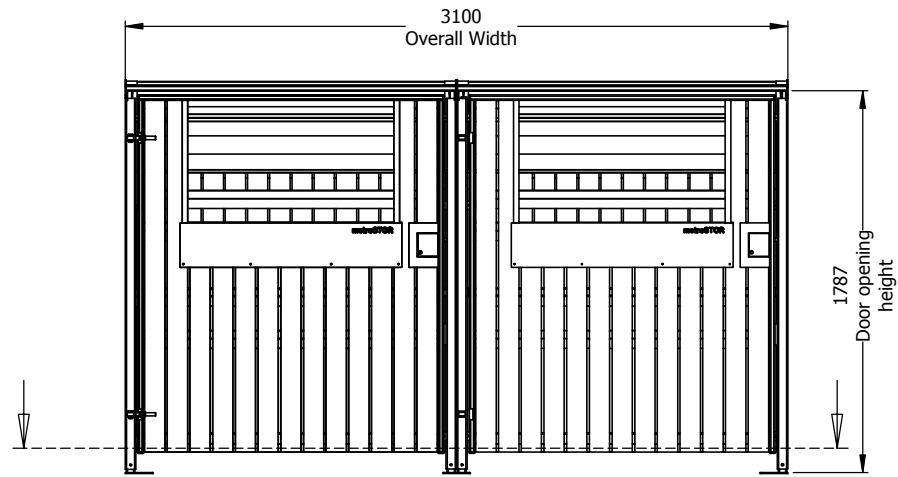
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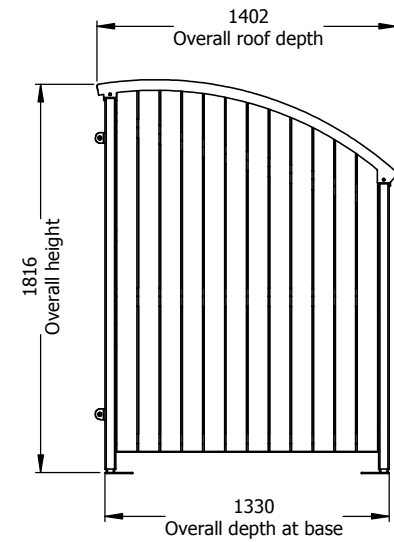
Plan View

Foundation Slab Specification
 1530x1750x100mm Deep
 100mm Reinforced Slab
 150mm Stone Subbase

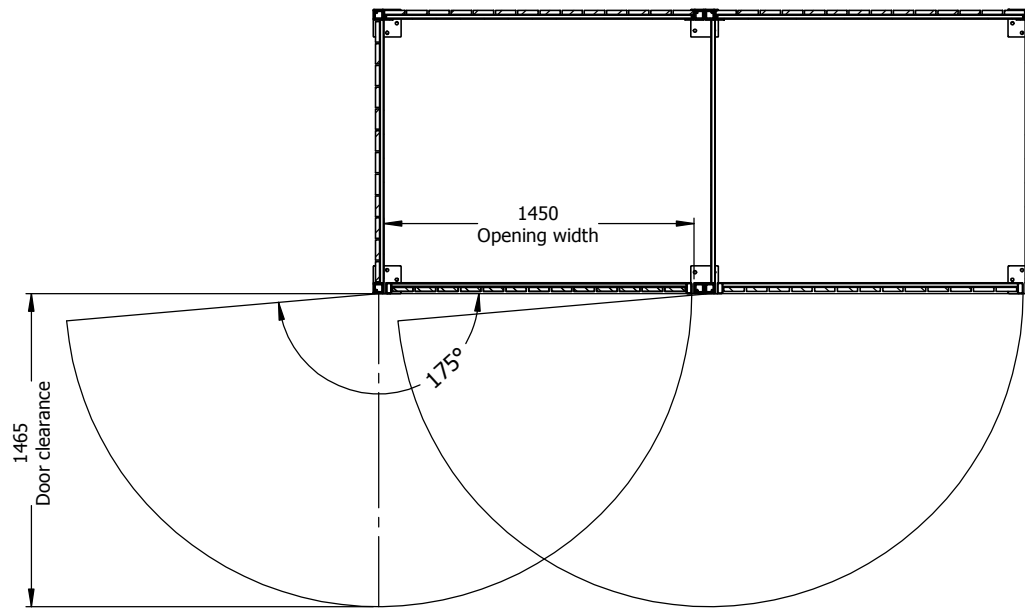
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Model Date:-01.04.16	
Title: PBM1t-2D Drawings - 15.05.15	
	
DWG NO. PBM1-Sheet3-2D Drawing	
Sheet3	SHEET 3 OF 3



Front Elevation



End Elevation



Plan View

2D Drawing

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Model Date:- 31.03.16

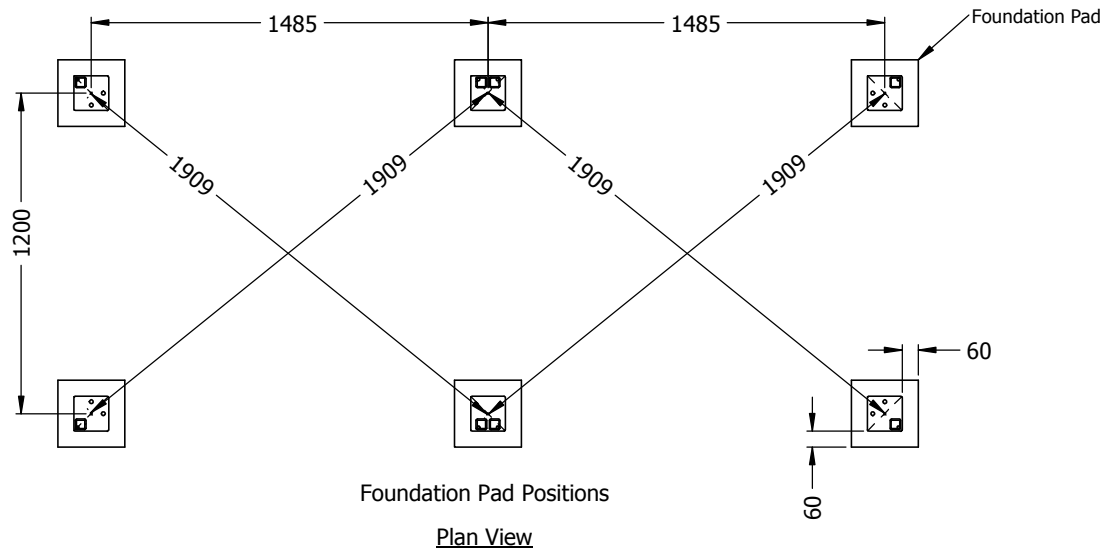
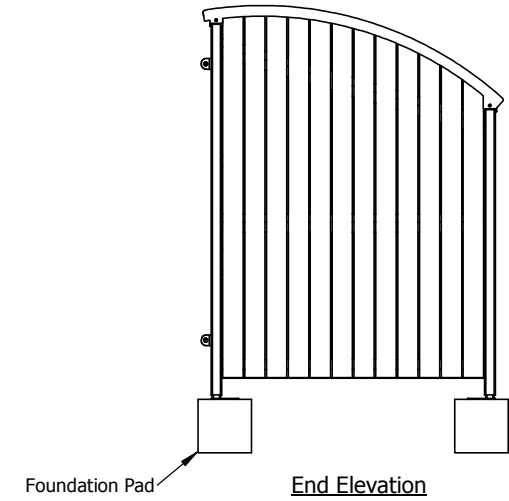
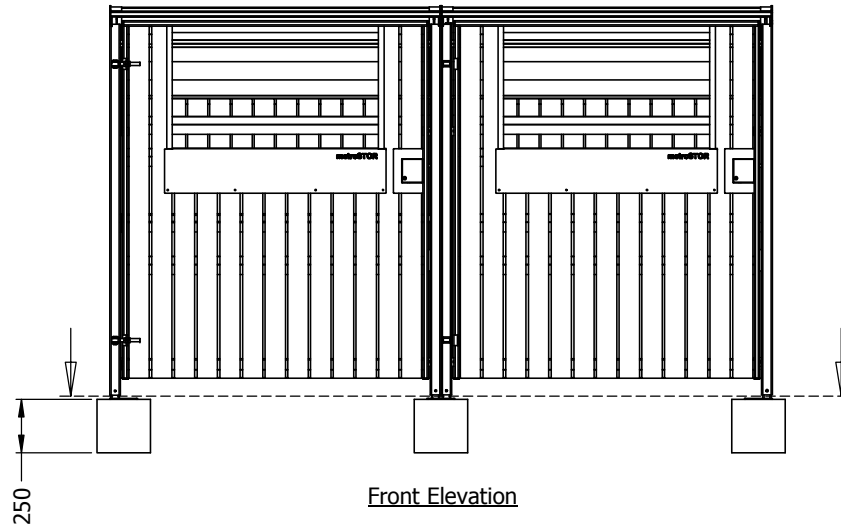
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DWG NO.
PBM2-Sheet1-2D Drawing

Sheet1

SHEET 1 OF 3



Foundation Pads Specification
250x250x250mm Deep

2D Drawing

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Model Date:- 31.03.16

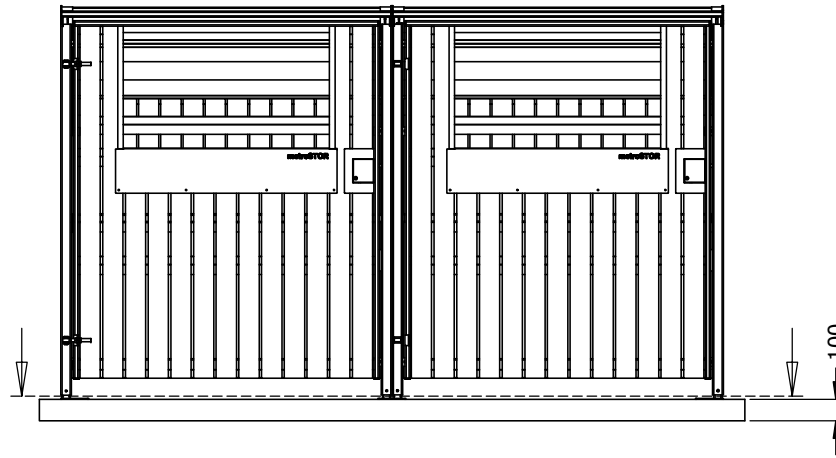
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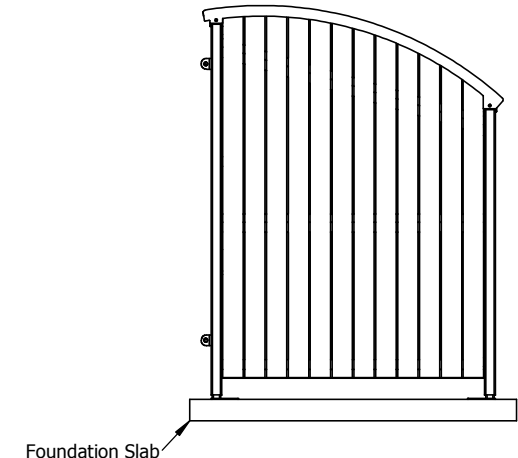
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PBM2-Sheet2-2D Drawing

Sheet2

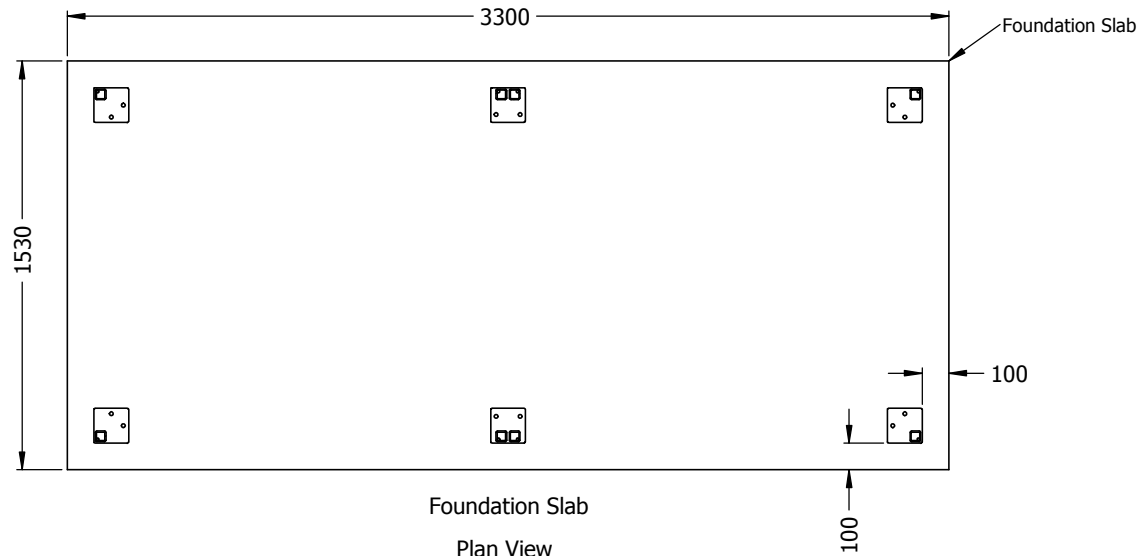
SHEET 2 OF 3



Front Elevation




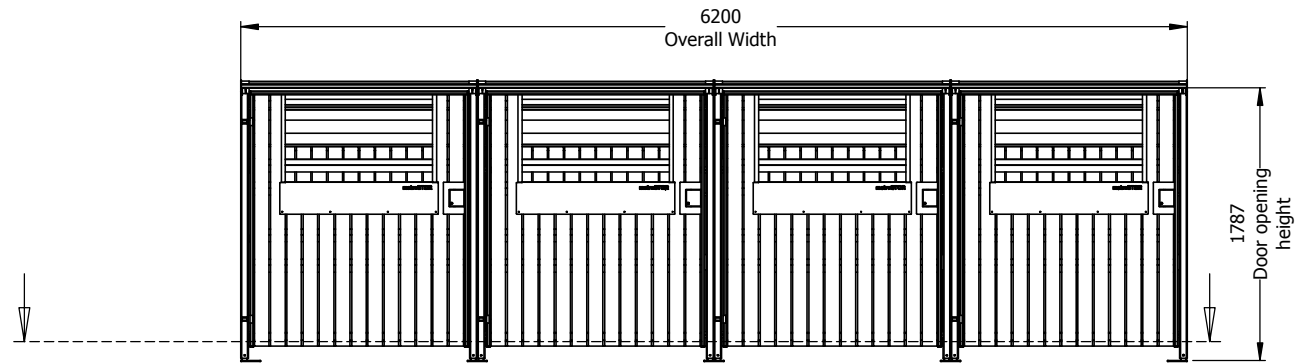
End Elevation



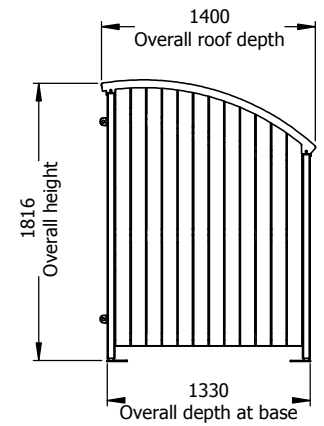
Plan View

Foundation Slab Specification
 1530x3300x100mm Deep
 100mm Reinforced Slab
 150mm Stone Subbase

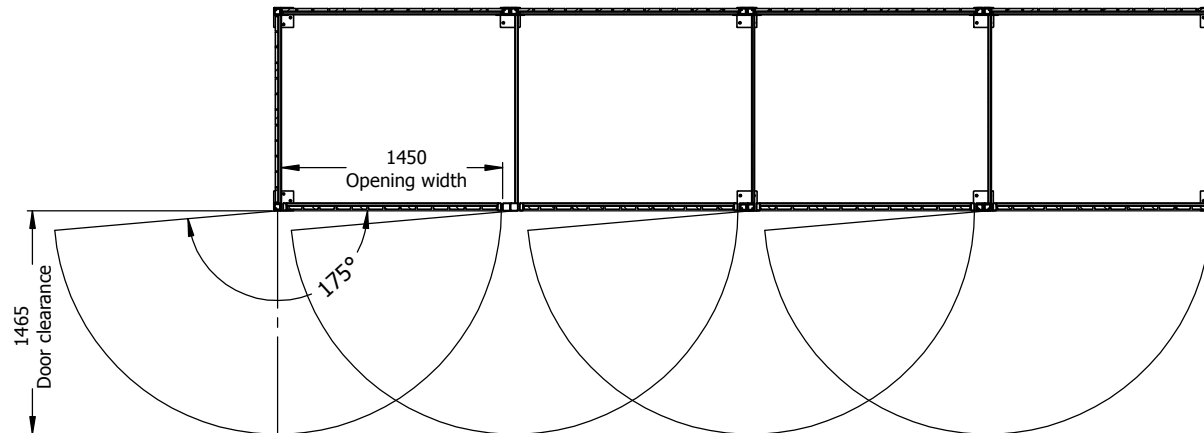
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Model Date:- 31.03.16	
Title: PBM2t-2D Drawings - 31.03.16	
	
DWG NO. PBM2-Sheet3-2D Drawing	
Sheet3	SHEET 3 OF 3



Front Elevation



End Elevation



Plan View

2D Drawing

Drawn By:- LB Drawn Date:- 31.03.16

Model Date:-

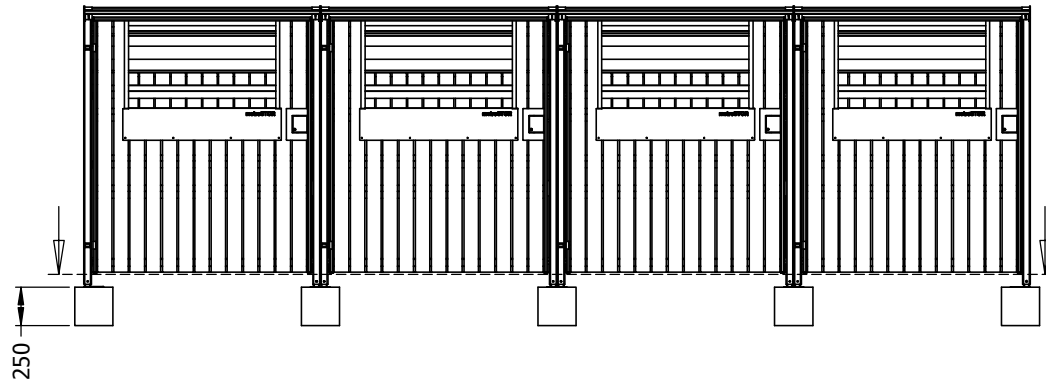
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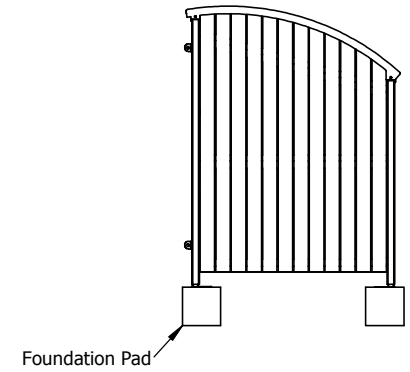
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PBM2-Sheet1-2D Drawing

Sheet1

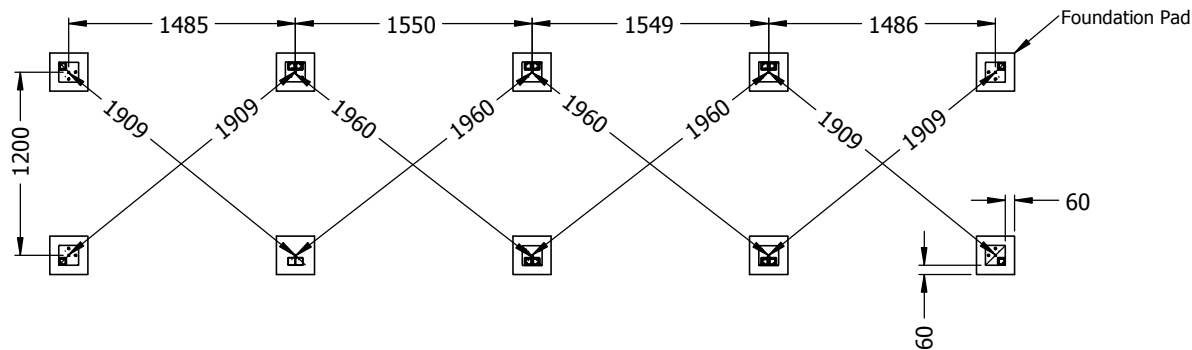
SHEET 1 OF 3



Front Elevation



End Elevation



Foundation Pad Positions

Plan View

Foundation Pads Specification
250x250x250mm Deep

2D Drawing

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Model Date:-

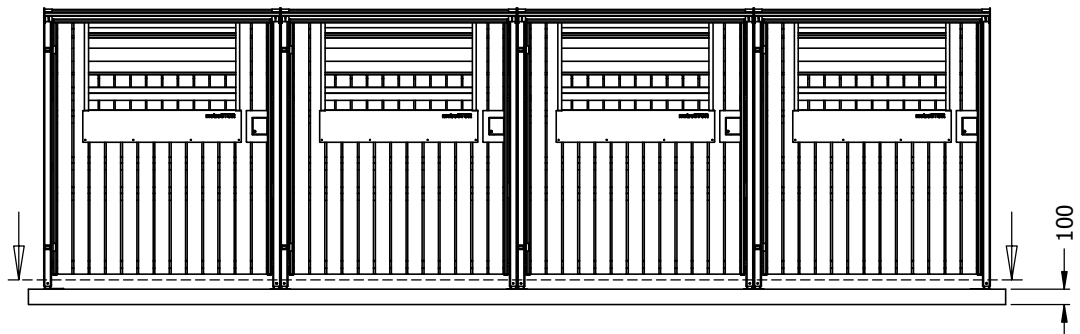
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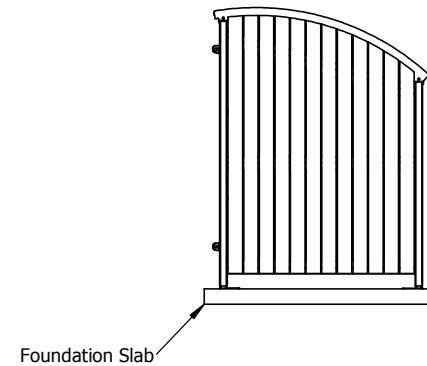
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PBM2-Sheet2-2D Drawing

Sheet2

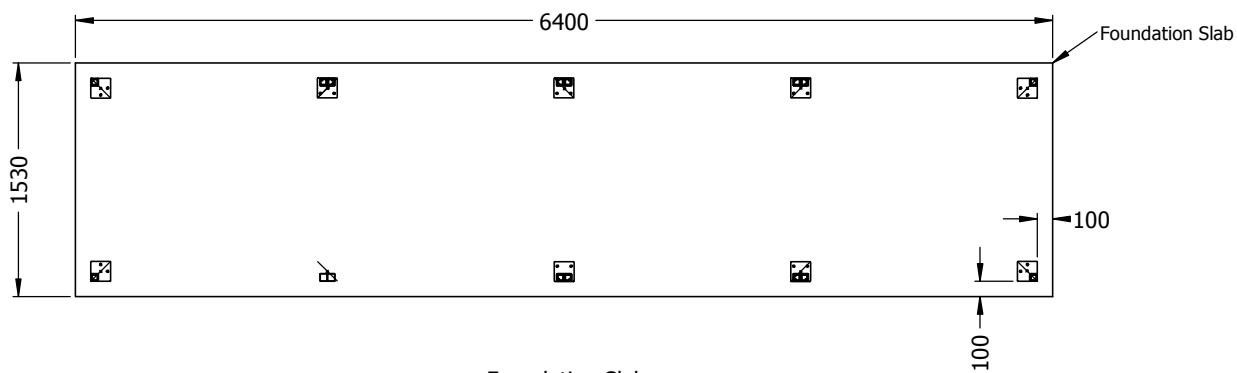
SHEET 2 OF 3



Front Elevation



End Elevation



Foundation Slab

Plan View

Foundation Slab Specification
 1530mmx6400mmx100mm Deep
 100mm Reinforced Slab
 150mm Stone Subbase

2D Drawing

Drawn By:- LB Drawn Date:- 31.03.16

Model Date:-

Title: PBM4t-2D Drawings - 31.03.16

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DWG NO.
PBM2-Sheet 3-2D Drawing

Sheet 3

SHEET 3 OF 3