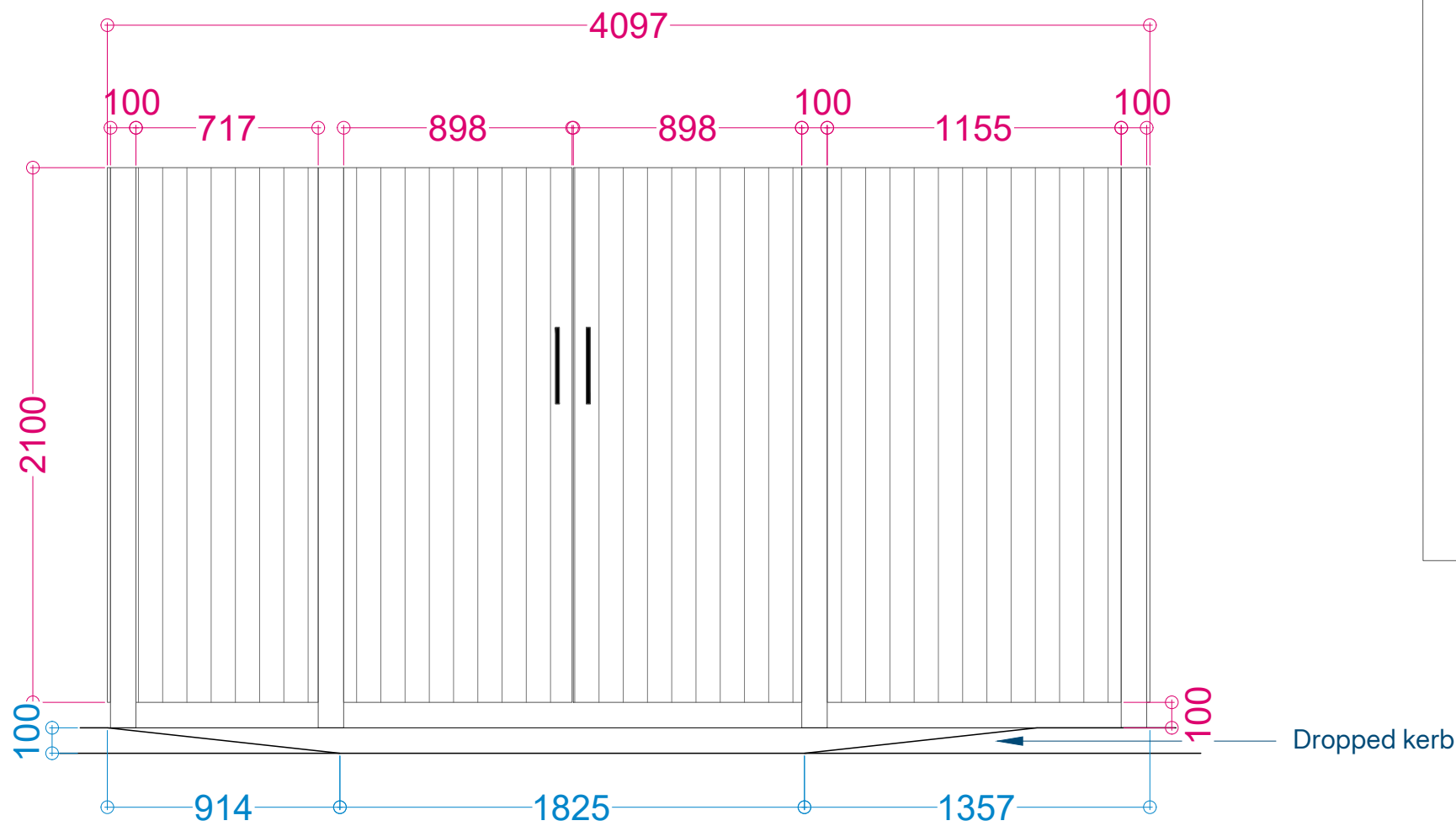
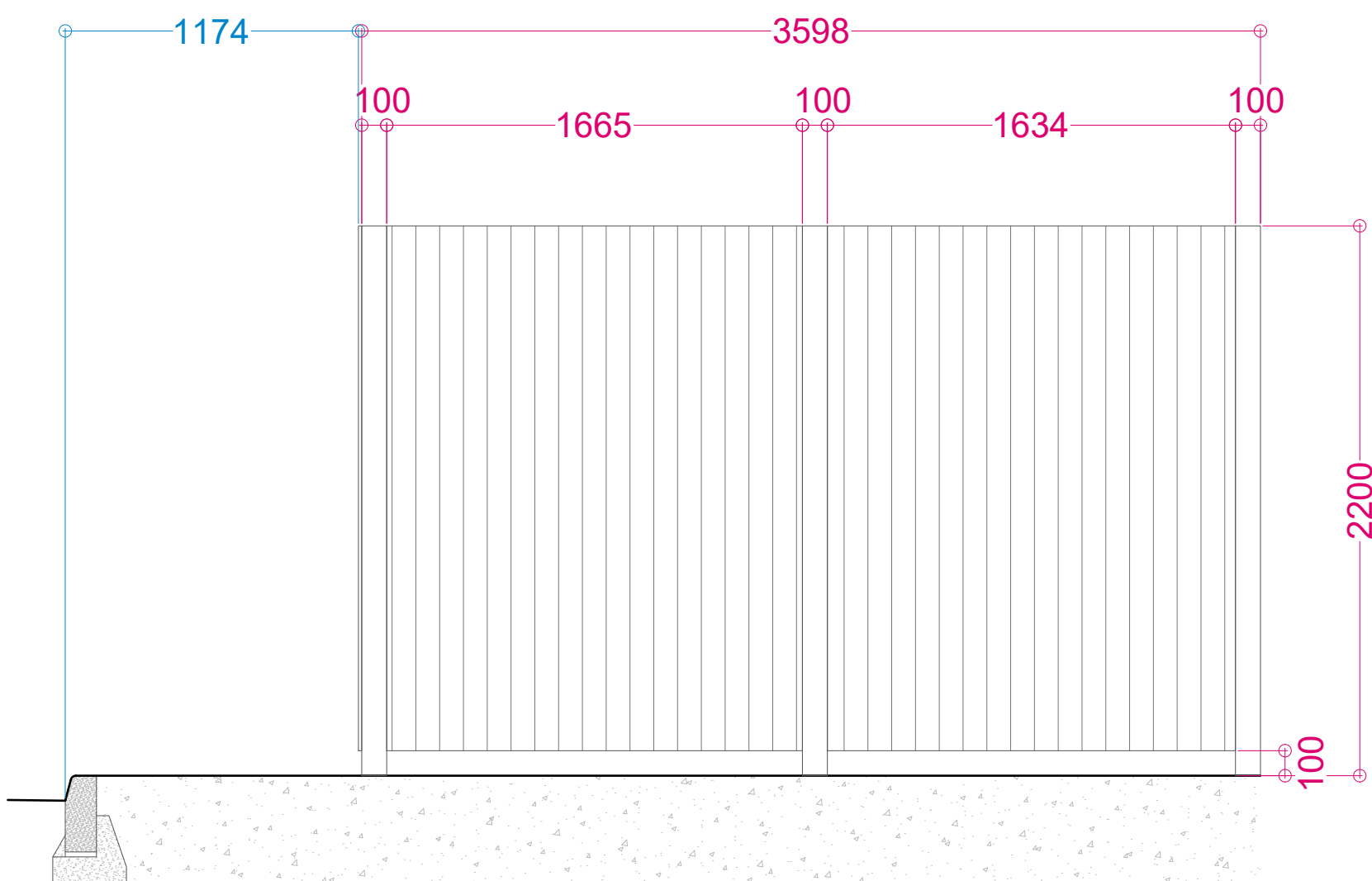


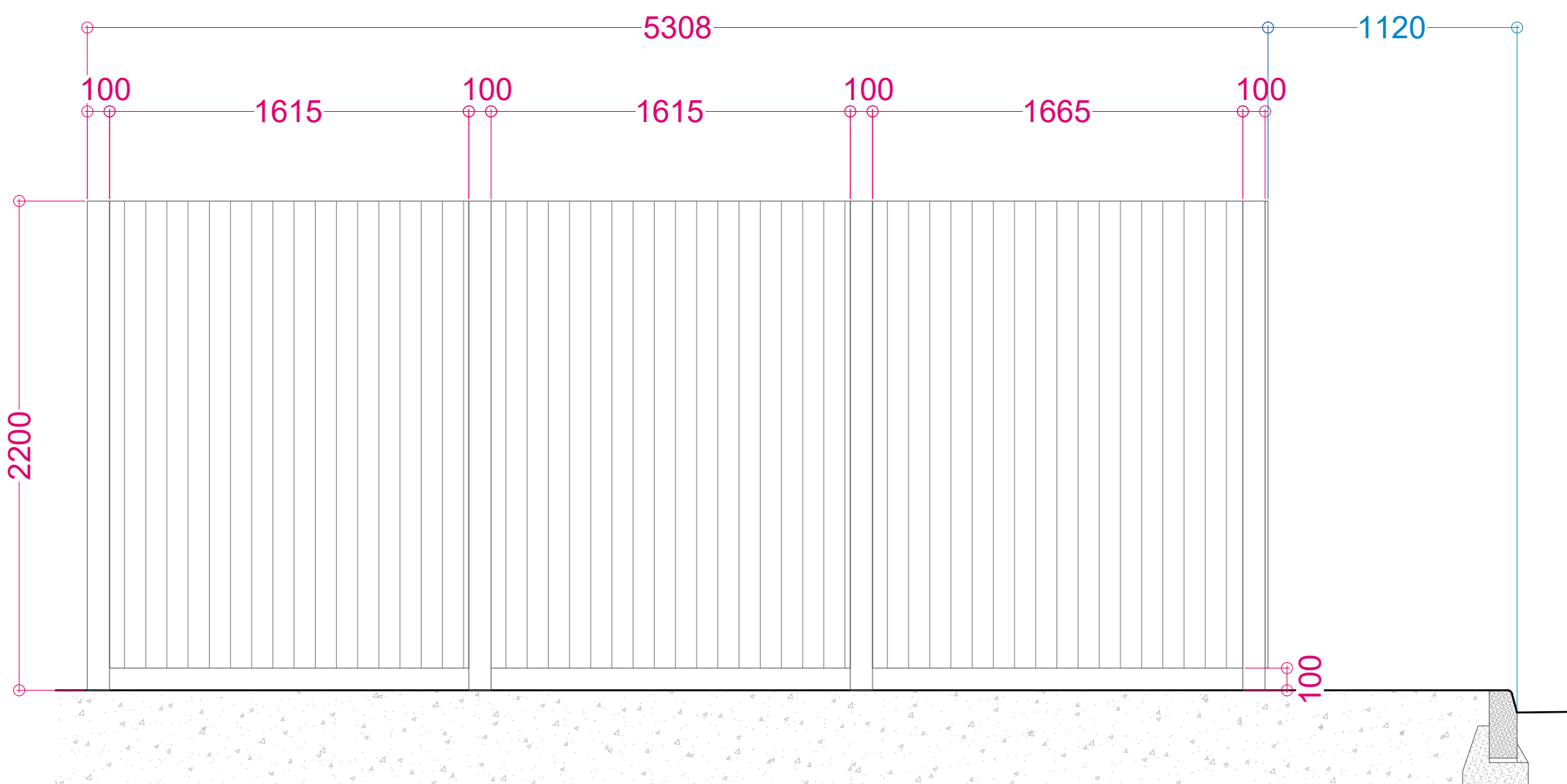
Plan



A – Front Elevation



B – Side Elevation



C – Side Elevation

'Steel' rail fixing box, painted black RAL: 9011 at every rail fixing point, to be screwed to posts using 2no. 6mm countersunk wood screws with an embedment of 60mm. Each rail in then secured through the each side of the box using a 6mm mushroom wood screws with embedment of 40mm

125x125mm timber post top, screwed centrally to the top of each post

NOTE:
all wood to be Sapelle, or treated softwood, and to be Sadolin black Stained

100x100mm timber post, post to be spaced at 2.5m intervals or there abouts, depending on angles and direction changes

125x25mm slats, 2.2m high

125x25mm slats, 1.9m high

each 125x25mm panel to be screwed to the timber rail using 2no. 8mm countersunk wood screws in each fixing position with an embedment of 60mm

75x75mm timber rail, set 250mm below top of timber boards

75x75mm timber rail, set at mid point

75x75mm timber rail, set 250mm above bottom of timber boards

125x25mm slats to finish 100mm above finished slab level

top of slab level

galvanised Metposts to be painted black RAL: 9011, for each timber post, concreted into the ground prior to laying concrete slab

125x125mm timber post top, screwed centrally to the top of each post

75x75mm timber rail, set 250mm below top of timber boards

125x25mm sw timber slats fixed both sides of the rail vertically with 100mm space between with sherardised nails to 75x75mm sw rails

75x75mm timber rail, set at mid point

100x100x2700mm long timber posts to be set upright into post holes 425x425mm and bedded and surrounded with insitu lean mix concrete (20-30mm aggregate)

75x75mm timber rail, set 250mm above bottom of timber boards

Ground level

Insitu-concrete base to metpost stake

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rev	date	by	description
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Client:
LCP Management Ltd
LCP House, The Pensnett Estate
Kingswinford, West Midlands
DY6 7NA

Project Location:
Old Market Street
Blackley
Manchester, M9 8DG

Drawing Title:

Bin Store Elevations



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Stage:

PLANNING

Date: 10/01/2025	Drawn By: DDC	Checked By: SPS	Size: A1
Scale: 1:25	Drawing Number: SI24-213-48-P-04		Rev:

