

BIN PLATFORM DETAIL SECTION A-A

NEW GALVANISED
STEEL HANDRAIL
PAINTED BLACK
TO MATCH EXISTING
60 mm x 10 mm thk

BALUSTRADE GALVANISED STEEL
LOW PLATE PAINTED
BLACK TO MATCH EXISTING

SAFETY GLAZING INSTALLED
ON GALVANISED STEEL RHS,
FIXED TO THE BRICKWALL
WITH A 10 mm thk
GALVANISED STEEL PLATE,
BOLTED WITH M16 ANCHOR
TO THE BRICK WALL


Balustrade newel post made
in galvanised steel, 60x10
mm, 1100 mm height, welded
to the 125x65 PFC 14.8 and
painted black colour
(Hammerite)

NEW BIN STORAGE
STEEL FRAME AND
PEDESTRIAN HEEL MESH
GRATING

Pair of Galvanised
Steel beams
125x65 PFC 14.8
bolted together with M16
bolts

Frame must be bedded
using an epoxy or polymer
modified mortar

Galvanised teel plate 10 mm thk
fixed with M16 steel anchors fixed
to the existing brick wall with epoxy resin

<p>Do not scale this drawing. All drawings are to be read in conjunction with a Measured Survey. Any discrepancies between these documents shall be brought to the attention of the architect. Drawings as instruments of service remain the property of architect and are protected under common law copyright provisions.</p>	Rev	Date	Comments	Orientation	<p>SCALE BAR 1:5</p> 	<p>Romeo Architects Unit 408, Screenworks, 22 Highbury Grove, London, N5 2ER Phone: +44 7599 863 122 www.romeoarchitects.com studio@romeoarchitects.com</p>	<p>Project title: Upper ground floor rear extension, garden outbuilding extension, creation of a bin storage area to the front of the building and new cast iron parapet to the front first floor balcony 61 Oakley square, London NW1 1NJ</p>		
	00	MAY 2024					<p>Drawing title: Proposed bin deck steel details</p>		
							Client:	NJ	Scale: 1:5 @A3
							Dwg no:	PA_039_05_30	Date: 05/2024