

Lendlease

Document Review

Lendlease document received on:

1. Accepted

2. Accepted with comments

3. Rejected

Lendlease Checked by Dan Davis

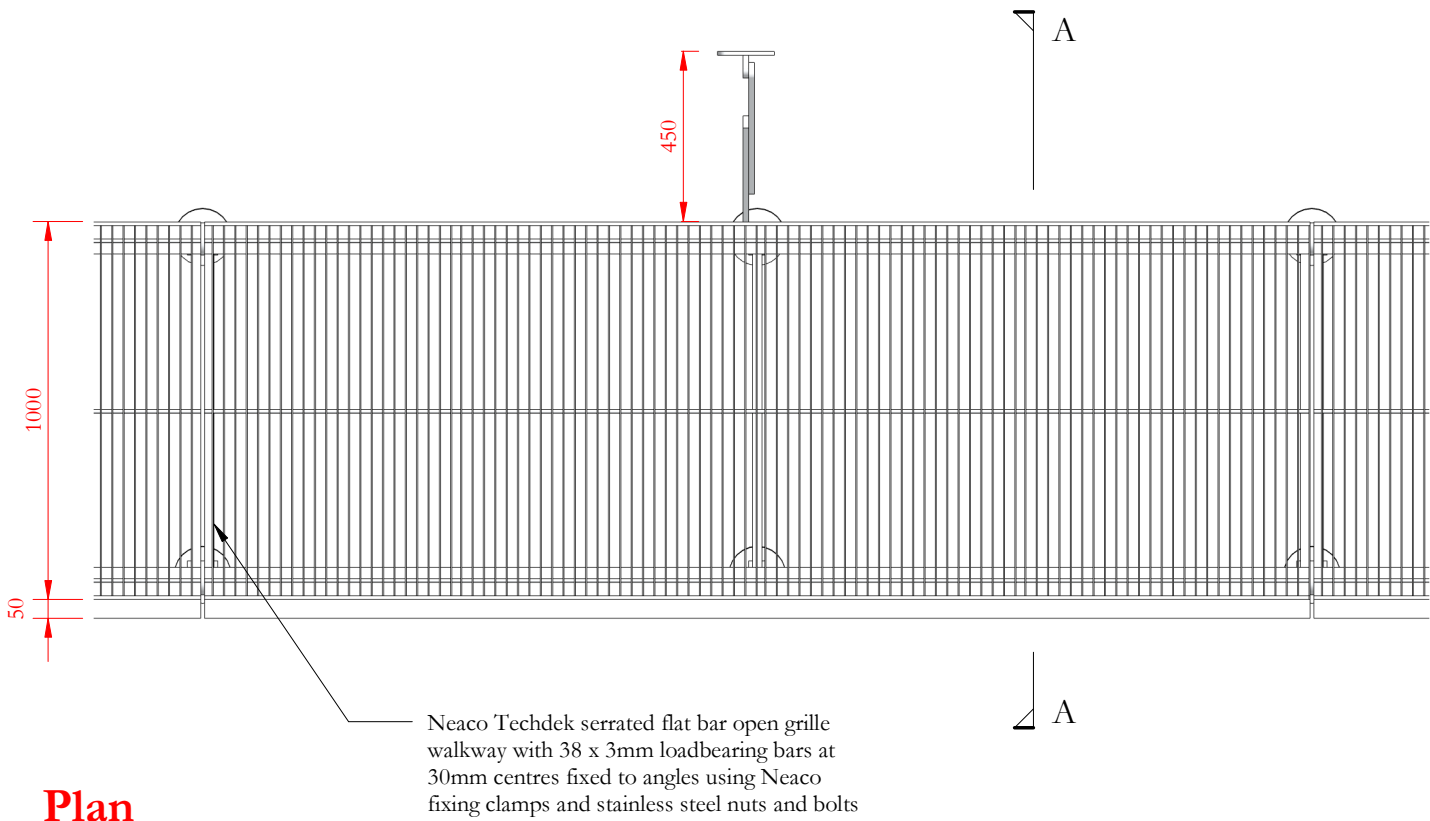
Date: 02/01/2020

Accepted documents are considered to conform to the design intent, but does not mean acceptance of dimensions, details, size or weights; nor does it relieve the designer from responsibilities for errors, omissions and/or compliance with obligations and/or responsibilities of the contract.

Indicate interface with M&E

Cable ways

Lighting etc

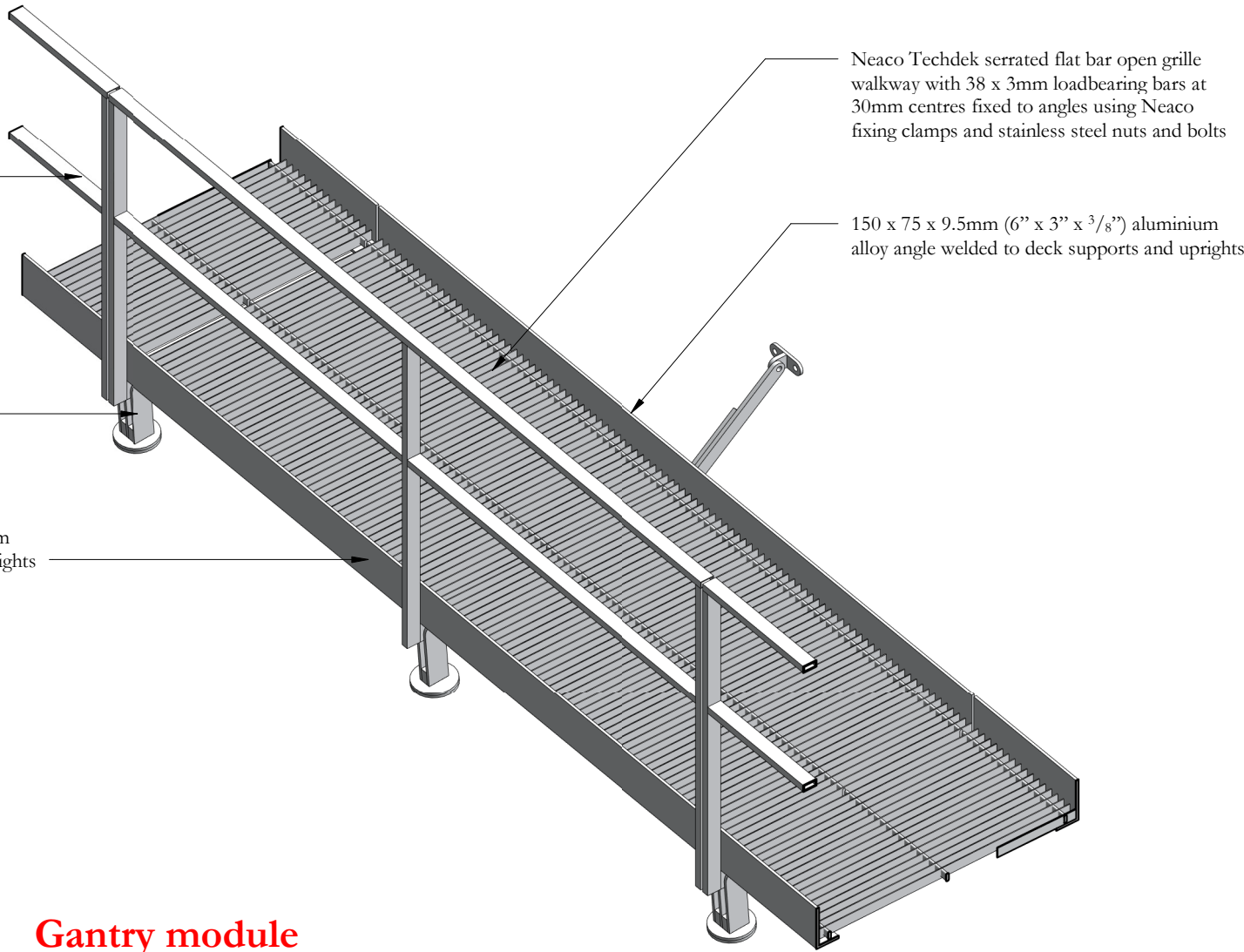


Plan
1 : 20

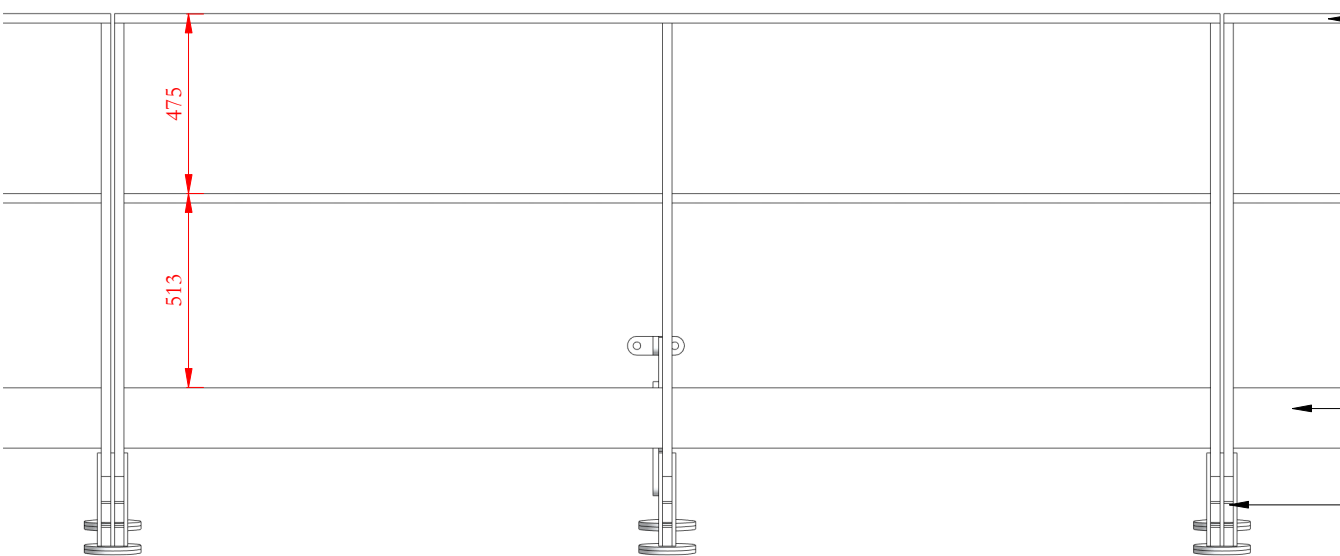
Handrail, midrail and uprights fabricated from 50 x 25 x 3mm (2" x 1" x 10 SWG) aluminium alloy rectangular box section fully welded at joints with welds ground down to achieve a smooth and seamless finish

Deck support feet consisting of uprights fabricated from 75 x 10mm thick aluminium alloy flat bar welded to 75 x 25mm central spacer with 10mm thick 150mm diameter aluminium feet with 10mm thick EPDM pads

150 x 75 x 9.5mm (6" x 3" x 3/8") aluminium alloy angle welded to deck supports and uprights



Gantry module



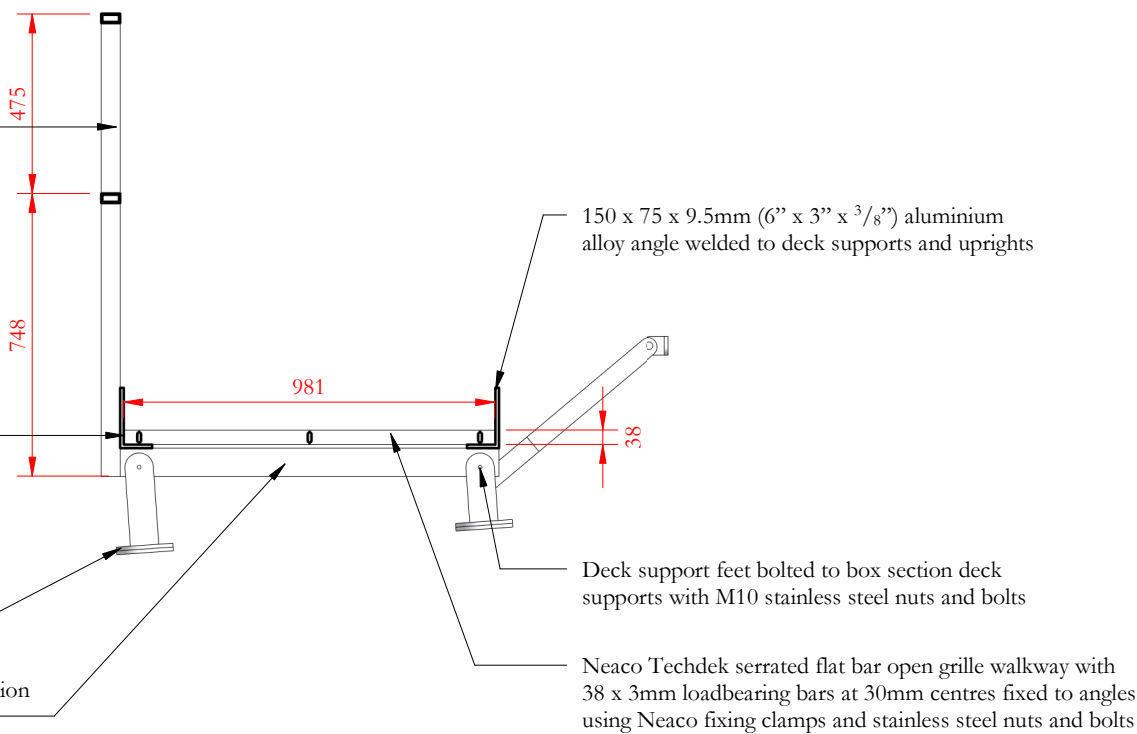
Elevation
1 : 20

Handrail, midrail and uprights fabricated from 50 x 25 x 3mm (2" x 1" x 10 SWG) aluminium alloy rectangular box section fully welded at joints with welds ground down to achieve a smooth and seamless finish

150 x 75 x 9.5mm (6" x 3" x 3/8") aluminium alloy angle welded to deck supports and uprights

Deck support feet consisting of uprights fabricated from 75 x 10mm thick aluminium alloy flat bar welded to 75 x 25mm central spacer with 10mm thick 150mm diameter aluminium feet with 10mm thick EPDM pads

75 x 25 x 3mm aluminium alloy rectangular box section deck supports welded to 50 x 25 x 3mm uprights



Section A-A
1 : 20

Scale Bars to be used as guidance only - refer to sheet size below

1:100	mm	1000	3000	5000	7000	
1:200	mm	5000	8000	10000	12000	
1:500	M	5	15	25	35	
1:1250	M	10	30	50	70	90

Notes:

Drawings are based on survey data and may not accurately represent what is physically present.
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.
All dimensions are in millimeters unless noted otherwise.
Purcell shall be notified in writing of any discrepancies.

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-	10/12/2019	GR	EP	First Issue
ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION



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PROJECT STATUS	RIBA STAGE 4
CLIENT	MANCHESTER CITY COUNCIL
PROJECT	OUR TOWN HALL
DRAWING TITLE	Roof gantry module details
SIZE & SCALE	A2: 1 : 20
DRAWING STATUS	For Review and Comment
JOB NUMBER	236959

DRAWING NO. REV

OTH-PUR-TH-RF-DWG-A-7038 -

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