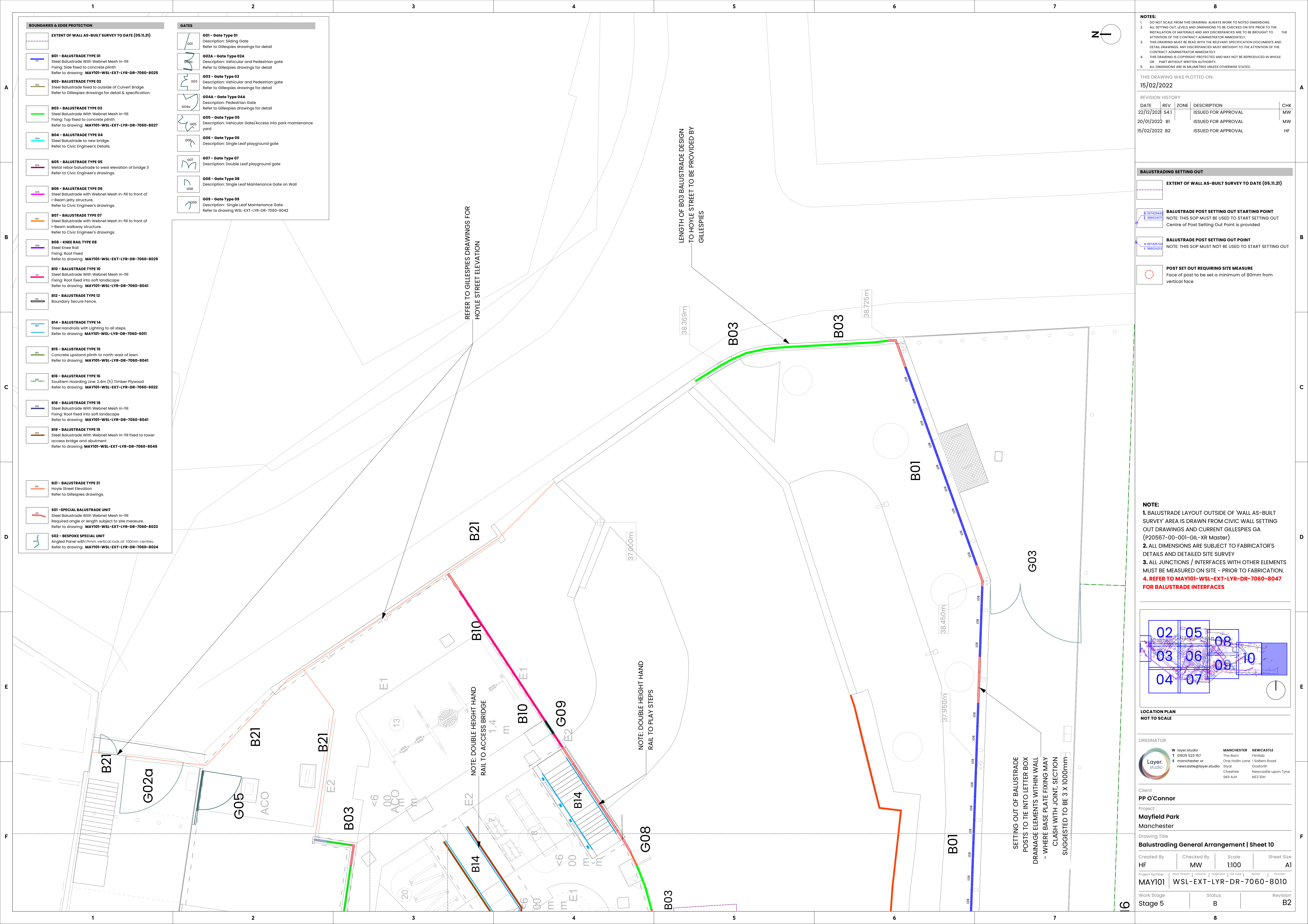




BOUNDARIES & EDGE PROTECTION

EXTENT OF WALL AS-BUILT SURVEY TO DATE (05.11.21)

B01 - BALUSTRADE TYPE 01

Steel Balustrade With Webnet Mesh In-fill

Fixing: Side fixed to concrete plinth

Refer to drawing: MAY101-WSL-EXT-LYR-DR-7060-8025

B02 - BALUSTRADE TYPE 02

Steel Balustrade fixed to outside of Culvert Bridge

Refer to Gillespies drawings for detail & specification.

B03 - BALUSTRADE TYPE 03

Steel Balustrade With Webnet Mesh In-fill

Fixing: Top fixed to concrete plinth

Refer to drawing: MAY101-WSL-EXT-LYR-DR-7060-8027

B04 - BALUSTRADE TYPE 04

Steel Balustrade to new bridge.

Refer to Civic Engineer's Details.

B05 - BALUSTRADE TYPE 05

Metal rebar balustrade to west elevation of bridge 3

Refer to Civic Engineer's drawings.

B06 - BALUSTRADE TYPE 06

Steel Balustrade with Webnet Mesh In-fill to front of I-Beam jetty structure.

Refer to Civic Engineer's drawings.

B07 - BALUSTRADE TYPE 07

Steel Balustrade with Webnet Mesh In-fill to front of I-Beam walkway structure.

Refer to Civic Engineer's drawings.

B08 - KNEE RAIL TYPE 08

Steel Knee Rail

Fixing: Root Fixed

Refer to drawing: MAY101-WSL-EXT-LYR-DR-7060-8028

B10 - BALUSTRADE TYPE 10

Steel Balustrade With Webnet Mesh In-fill

Fixing: Root fixed into soft landscape

Refer to drawing: MAY101-WSL-LYR-DR-7060-8041

B12 - BALUSTRADE TYPE 12

Boundary Secure Fence.

B14 - BALUSTRADE TYPE 14

Steel Handrails with Lighting to all steps.

Refer to drawing: MAY101-WSL-LYR-DR-7060-6001

B15 - BALUSTRADE TYPE 15

Concrete upstand plinth to north-east of lawn

Refer to drawing: MAY101-WSL-LYR-DR-7060-8041

B16 - BALUSTRADE TYPE 16

Southern Hoarding Line: 2.4m (h) Timber Plywood

Refer to drawing: MAY101-WSL-EXT-LYR-DR-7060-8022

B18 - BALUSTRADE TYPE 18

Steel Balustrade With Webnet Mesh In-fill

Fixing: Root fixed into soft landscape

Refer to drawing: MAY101-WSL-LYR-DR-7060-8041

B19 - BALUSTRADE TYPE 19

Steel Balustrade With Webnet Mesh In-fill fixed to tower access bridge and abutment

Refer to drawing: MAY101-WSL-EXT-LYR-DR-7060-8046

B21 - BALUSTRADE TYPE 21

Hoyle Street Elevation

Refer to Gillespies drawings.

S01 - SPECIAL BALUSTRADE UNIT

Steel Balustrade With Webnet Mesh In-fill

Required angle or length subject to site measure.

Refer to drawing: MAY101-WSL-EXT-LYR-DR-7060-8023

S02 - BESPOKE SPECIAL UNIT

Angled Panel with 19mm vertical rods at 100mm centres.

Refer to drawing: MAY101-WSL-EXT-LYR-DR-7060-8024

GATES

G01 - Gate Type 01

Description: Sliding Gate

Refer to Gillespies drawings for detail

G02A - Gate Type 02A

Description: Vehicular and Pedestrian gate

Refer to Gillespies drawings for detail

G03 - Gate Type 03

Description: Vehicular and Pedestrian gate

Refer to Gillespies drawings for detail

G04A - Gate Type 04A

Description: Pedestrian Gate

Refer to Gillespies drawings for detail

G05 - Gate Type 05

Description: Vehicular Gate/Access into park maintenance yard

G06 - Gate Type 06

Description: Single Leaf playground gate

G07 - Gate Type 07

Description: Double Leaf playground gate

G08 - Gate Type 08

Description: Single Leaf Maintenance Gate on Wall

G09 - Gate Type 09

Description: Single Leaf Maintenance Gate

Refer to drawing WSL-EXT-LYR-DR-7060-8042

NOTES:

1. DO NOT SCALE FROM THIS DRAWING. ALWAYS WORK TO NOTED DIMENSIONS.

2. ALL SETTING OUT LEVELS AND DIMENSIONS TO BE CHECKED ON SITE PRIOR TO THE INSTALLATION OF MATERIALS AND ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE CONTRACT ADMINISTRATOR IMMEDIATELY.

3. THIS DRAWING MUST BE READ WITH THE RELEVANT SPECIFICATION DOCUMENTS AND DETAIL DRAWINGS. ANY DISCREPANCIES MUST BE BROUGHT TO THE ATTENTION OF THE CONTRACT ADMINISTRATOR IMMEDIATELY.

4. THIS DRAWING IS COPYRIGHT PROTECTED AND MAY NOT BE REPRODUCED IN WHOLE OR PART WITHOUT WRITTEN AUTHORITY.

5. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

THIS DRAWING WAS PLOTTED ON:

15/02/2022

REVISION HISTORY

DATE	REV	ZONE	DESCRIPTION	CHK
22/12/2021	S4.1		ISSUED FOR APPROVAL	MW
20/01/2022	B1		ISSUED FOR APPROVAL	MW
15/02/2022	B2		ISSUED FOR APPROVAL	HF

BALUSTRADING SETTING OUT

EXTENT OF WALL AS-BUILT SURVEY TO DATE (05.11.21)

N 387428440

E 388624370

BALUSTRADE POST SETTING OUT STARTING POINT

NOTE: THIS SOP MUST BE USED TO START SETTING OUT

Centre of Post Setting Out Point is provided

N 387428724

E 388624203

BALUSTRADE POST SETTING OUT POINT

NOTE: THIS SOP MUST NOT BE USED TO START SETTING OUT

POST SET OUT REQUIRING SITE MEASURE

Face of post to be set a minimum of 80mm from vertical face

NOTE:

1. BALUSTRADE LAYOUT OUTSIDE OF 'WALL AS-BUILT SURVEY' AREA IS DRAWN FROM CIVIC WALL SETTING OUT DRAWINGS AND CURRENT GILLESPIES GA (P20567-00-001-GIL-XR Master)

2. ALL DIMENSIONS ARE SUBJECT TO FABRICATOR'S DETAILS AND DETAILED SITE SURVEY

3. ALL JUNCTIONS / INTERFACES WITH OTHER ELEMENTS MUST BE MEASURED ON SITE - PRIOR TO FABRICATION.

4. REFER TO MAY101-WSL-EXT-LYR-DR-7060-8047 FOR BALUSTRADE INTERFACES

02 05 08

03 06 09

04 07 10

LOCATION PLAN

NOT TO SCALE

ORIGINATOR

Layer.

studio

W

layer.studio

T

01625 523 187

E

manchester or newcastle@layer.studio

MANCHESTER

The Barn

One Hollin Lane

Styal

Cheshire

SK9 4JH

NEWCASTLE

Firfield

One Hollin Lane

Gosforth

Newcastle upon Tyne

NE3 1DH

Client

PP O'Connor

Project

Mayfield Park

Manchester

Drawing Title

Balustrading General Arrangement | Sheet 10

Created By

Checked By

Scale

Sheet Size

HF

MW

1:100

A1

Project Number

Work Stream

Volume

Originator

Title Type

Series

Number

MAY101

WSL-EXT-LYR-DR-7060-8010

Work Stage

Status

Revision

Stage 5

B

B2