

DRAWING UPDATES
02.03.26:

1. F18 boulders with seats reinstated at central steps.
2. P03 boulders at central steps reinstated.
3. Levels at central steps amended to meet reinstated boulders.
4. CCTV and lighting columns updated in key to reflect Bowker drawing reference, specification and coordinated locations.
5. Drainage coordinated with AJP latest information.



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NOTES:

1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

KEY

Project Outline Boundary

Existing Site Structures - no proposed works

LANDSCAPE

CONCRETE PAVING WITH NATURAL AGGREGATE FINISH

Location: Site wide

Material: Blended

Manufacturer: Topconcrete

Colour: Ash Grey

Size: 100mm x 100mm x 100mm

Board/Finish: Ground finish, Stretcher bond

See drawing RADHUB-PIE-00-00-DR-L-0014 for paving orientation

CORRODIOUS WARNING PAVING

Location: Site wide

Material: Concrete

Manufacturer: Marshalls or equal

Colour: Charcoal

Size: 400mm x 400mm x 100mm

Board/Finish: Ground finish, Stretcher bond

See drawing RADHUB-PIE-00-00-DR-L-0014 for paving orientation

SANDSTONE CUT BOULDERS

Location: Site wide

Material: Sandstone

Manufacturer: Marshalls or equal

Colour: Natural

Size: 400mm x 400mm x 100mm

Board/Finish: Ground finish, Stretcher bond

See drawing RADHUB-PIE-00-00-DR-L-0014 for paving orientation

GRANITE STEPS

Location: Site wide

Material: Granite

Manufacturer: Marshalls or equal

Colour: Natural

Size: 400mm x 400mm x 100mm

Board/Finish: Ground finish, Stretcher bond

See drawing RADHUB-PIE-00-00-DR-L-0014 for paving orientation

RAMP TO HUB BUILDING

Location: Site wide

Material: In-situ concrete

Manufacturer: Marshalls or equal

Colour: Ash Grey

Size: 400mm x 400mm x 100mm

Board/Finish: Ground finish, Stretcher bond

See drawing RADHUB-PIE-00-00-DR-L-0014 for paving orientation

PROPOSED/RELOCATED RETAINING WALL

Location: Site wide

Material: In-situ concrete

Manufacturer: Marshalls or equal

Colour: Ash Grey

Size: 400mm x 400mm x 100mm

Board/Finish: Ground finish, Stretcher bond

See drawing RADHUB-PIE-00-00-DR-L-0014 for paving orientation

EXISTING RETAINING WALL

Location: Site wide

Material: In-situ concrete

Manufacturer: Marshalls or equal

Colour: Ash Grey

Size: 400mm x 400mm x 100mm

Board/Finish: Ground finish, Stretcher bond

See drawing RADHUB-PIE-00-00-DR-L-0014 for paving orientation

Revision	Date	Description	Drawn	Appr.
S3-C14	02-03-2026	Construction	JTN	RM
S3-C13	04-12-2025	Construction	JTN	RM
S3-C12	28-10-2025	Construction	JTN	RM
S3-C11	21-10-2025	Construction	JD	RM
S3-C10	04-07-2025	Construction	LT	JTN
S3-C09	15-05-2025	Construction	JTN	RM
S3-C08	17-04-2025	Construction	LT	JTN
S3-C07	10-04-2025	Construction	JTN	RM
S3-C06	21-03-2025	Construction	JTN	RM
S3-C05	24-01-2025	Construction	JTN	RM
S3-C04	18-07-2024	Construction	JTO	RM
S3-C03	03-05-2024	Construction	JTO	RM
S3-C02	24-04-2024	Construction	JTO	RM
S3-C01	03-04-2024	Construction	JTO	RM
RP18	08-02-24	Bin store update	JTO	RM
S3-P15	28-06-2023	Highway & Binstore updates	JTO	RM
S3-P14	26-05-2023	Stage 04 Issue	JTO	RM
S3-P13	10-05-2023	Interim Stage 04 Issue (WIP)	JTO	RM
RP12	23-02-2023	BIN STORE SHOWN	JTO	RM
S2-P11	17-02-2023	FOR PLANNING	JTO	RM
S2-P10	13-02-2023	FOR COMMENT	JTO	RM
S2-P09	06-02-2023	FOR COMMENT	JTO	RM
S2-P08	27-01-2023	STAGE 03	JTO	RM
S2-P07	17-10-2022	STAGE 03	JTO	RM
S2-P06	05-08-2022	STAGE 03	JTO	RM
S2-P05	19-07-2022	STAGE 03	JTO	RM
S2-P04	16-06-2022	STAGE 03	JTO	RM
S2-P03	10-05-2022	STAGE 03	JTO	RM
S2-P02	25-01-2022	STAGE 02	JTO	RM

Client

Bury Council

Project

Radcliffe Civic Hub

Drg Title

Landscape General Arrangement

Created on

04-01-2022

Created by

JTO

Approved by

RM

Scale

1:200

Size

A1

Workstage

Construction

Drg No.

RADHUB-PIE-00-00-DR-L-0001

Suitability

S3

Revision

C14

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