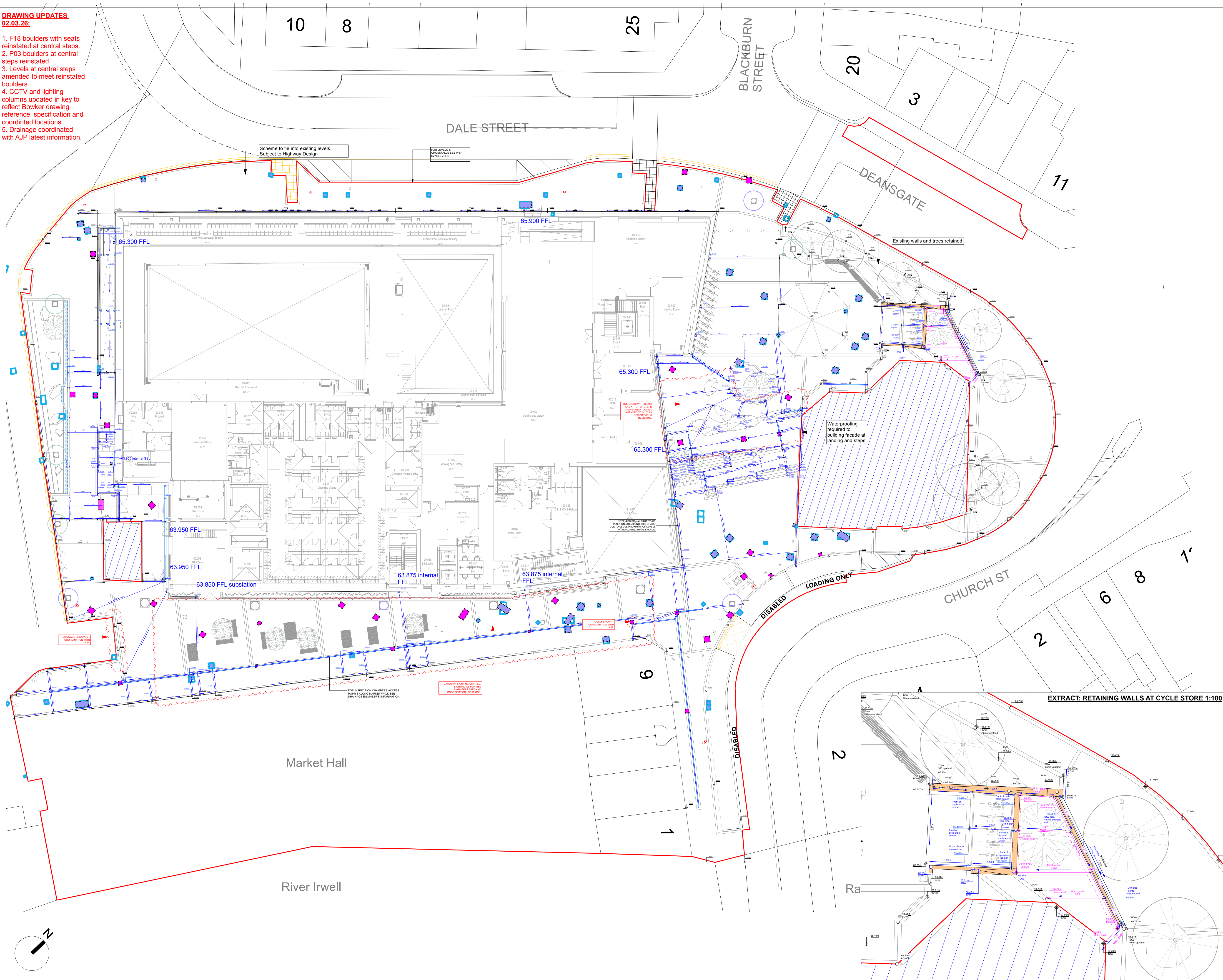


DRAWING UPDATES
02.03.26:

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.



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

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 Redline Boundary
- Existing Site Structures - no proposed works
- Line of Design Responsibility
- Demarcated with in ground flush studs
- SPOT LEVEL - Existing
Levels as per Topographic Survey
- SPOT LEVEL - Proposed
- FALLS - Proposed
- INDICATIVE LOCATION FOR ACO DRAIN
- Product: MD100D No5 (inv. depth 170/175mm) with Multidrain offset brickslot MD100 twin slot top.
- With access units
- Laid to falls
- Refer to engineers drawings for details
- PROPOSED FILTER DRAIN LOCATION
- 100mm below soil perforated pipe wrapped in woven geotextile membrane in a 200mm wide attenuation void of 63-100mm graded stone.
- Void surrounded by impermeable membrane.
- Laid to falls in soft landscape.
- Refer to engineers drawings for details.
- EXISTING COVER LOCATION
As per topo survey and AJP information
- EXISTING COVER
- Plant suggested relocation/reorientation
- All existing gullies within the works to be cleaned and connections jetted on completion.
- PROPOSED NEW COVER
- Plant and AJP agreed relocation/reorientation
- Refer to engineers drawings for details.

NOTE:
All covers to orientated in line with paving orientation plan.
See engineer's drawings for additional information on drainage.

NOTE:
All existing retained gullies within the external landscape works to be jetted upon completion. All redundant gullies to be removed.

S3-C15	02-03-2026	Construction	JTN	RM
S3-C14	05-12-2025	Construction	JTN	RM
S3-C13	26-11-2025	Construction	JTN	RM
S3-C12	28-10-2025	Construction	JTN	RM
S3-C11	22-10-2025	Construction	JD	RM
S3-C10	22-07-2025	Construction	JTN	RM
S3-C09	04-07-2025	Construction	JD	JTN
S3-C08	29-04-2025	Construction	JTN	RM
S3-C07	17-04-2025	Construction	LT	JTN
S3-C06	10-04-2025	Construction	JTN	RM
S3-C05	21-03-2025	Construction	JTN	RM
S3-C04	24-01-2025	Construction - minor typo amended	JTN	RM
S3-C03	24-01-2025	Construction	JTN	RM
S3-C02	03-05-2024	Construction	JTO	RM
S3-P01	03-04-2024	Construction	JTO	RM
S3-P13	28-06-2023	Highway & Binstore updates	JTN	RM
S3-P12	26-05-2023	Stage 04 Issue	JTO	RM
S2-P11	23-02-2023	BIN STORE SHOWN FOR PLANNING	RM	RM
S2-P10	17-02-2023	FOR PLANNING	RM	RM
S2-P09	27-01-2023	STAGE 03	JTO	RM
S2-P08	24-01-2023	STAGE 03	JTO	RM
S2-P07	23-01-2023	STAGE 03	JTO	RM
S2-P06	17-10-2022	STAGE 03	JTO	RM
S2-P05	05-08-2022	STAGE 03	JTO	RM
S2-P04	19-07-2022	STAGE 03	JTO	RM
S2-P03	16-06-2022	STAGE 03	JTO	RM
S2-P02	10-05-2022	STAGE 03	JTO	RM
S2-P01	05-05-2022	STAGE 03 DRAFT	JTO	RM

Revision	Date	Description	Drawn	Appr.
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Client Bury Council

Project Radcliffe Civic Hub

Drg Title Proposed Levels & Drainage

Created on 04-01-2022 JTO
Created by JTO
Approved by RM

Scale 1:200
Size A1
Workstage Construction

Drg No. RADHUB-PIE-00-00-DR-L-0002 S3
Suitability
Revision C15

