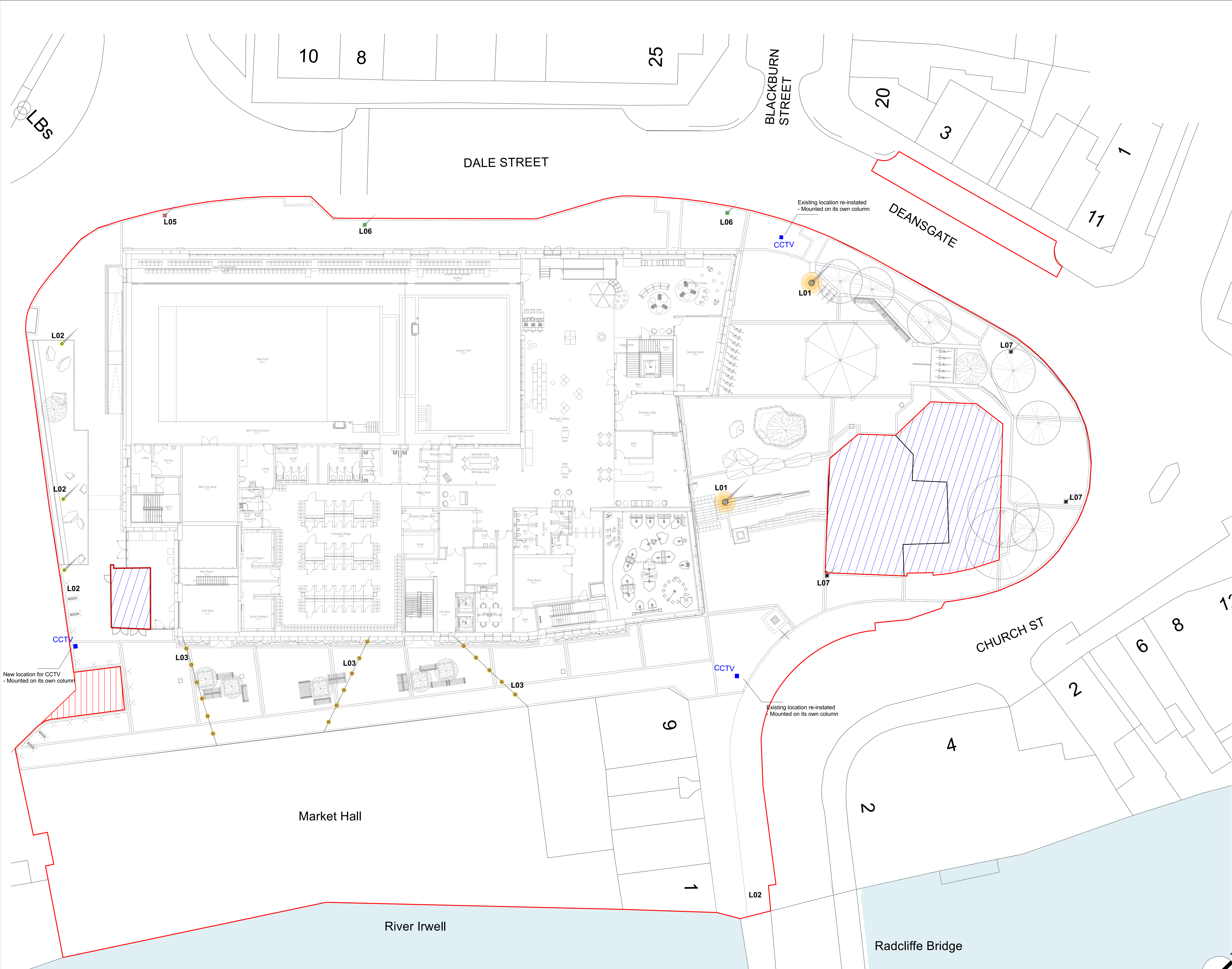




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NOTES:
1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked 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 Redline Boundary

Unadopted Area

Existing Site Structures - no proposed works

L01

FEATURE LIGHTING COLUMN
LUMINAIRE HEADS
Product: Metronomis LED Fluid BDS670
Supplier: Philips or equal approved
Colour: Anthracite grey RAL 7016 (or if not available similar colour Philips Ultra Dark Grey)
Colour Temperature: 4000K

L02

LIGHTING COLUMN
LUMINAIRE HEADS
Product: Philips Digistreet BGP761 LED94-740 1
DX10 DGR 32-48
Supplier: Philips or equal approved
Colour: Anthracite grey RAL 7016 (or if not available similar colour Philips Ultra Dark Grey)
Dimensions: 107 x 236 x 860mm
Notes: To adoptable standards. Tapered column.
Other: See engineer's drawings for more information

L03

CATENARY OVERHEAD LIGHTING
Product: City Soul BSP530 T25 1 xLED75-4S/740 DS50
lamp(s): LED75-4S/740
candela file 'BSP530 T25 1 xLED75-4S/740 DS50.lgt'
Supplier: Philips or similar approved
Colour: Standard
Other: See engineer's drawings for more information

CCTV

CCTV LOCATIONS
Specification subject to adoptable standards
Refer to drawing for column locations
Other: See engineer's drawings for more information

L05

LIGHTING COLUMN - REMOVED AND RE-ERECTED (WSP)
Remove from store and re-erect existing road lighting column (8m nominal height) and luminaire.

Refer to WSP drawing 70092923-WSP-HLG-RCHUB-DR-LI-0002 P01 for information.

L06

LIGHTING COLUMN (WSP PROPOSED)
Proposed mallatite galvanized steel road lighting column (bury sign column b4730) of 10m nominal height with planted base including a post top adaptor with 60mm spigot complete with a post top mounted philips digistreet medium (bop762 dw10 22klm 80 led cw) led luminaire installed at zero degree tilt and a new philips city touch cms node. lantern shall run at 50% light output and set to 11klm (as agreed with bmbc)

L07

EXISTING COLUMN RETAINED (WSP)
Existing column and luminaire to remain

Refer to WSP drawing 70092923-WSP-HLG-RCHUB-DR-LI-0002 P01 for information.

S3-C01	24-04-2024	Construction	JTO	RM
S3-P12	28-06-2023	Highway & Binstore updates	RM	RM
S3-P11	26-05-2023	Stage 04 Issue	JTO	RM
S2-P10	23-02-2023	BIN STORE SHOWN FOR PLANNING	RM	RM
S2-P09	17-02-2023	STAGE 03	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
S2-P01	20-01-2022	STAGE 02	JTO	RM

Revision	Date	Description	Drawn	Apprvd.

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Client

Bury Council

Project

Radcliffe Civic Hub

Drg Title

M&E

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-LI-0006

Suitability

S3

Revision

C01

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