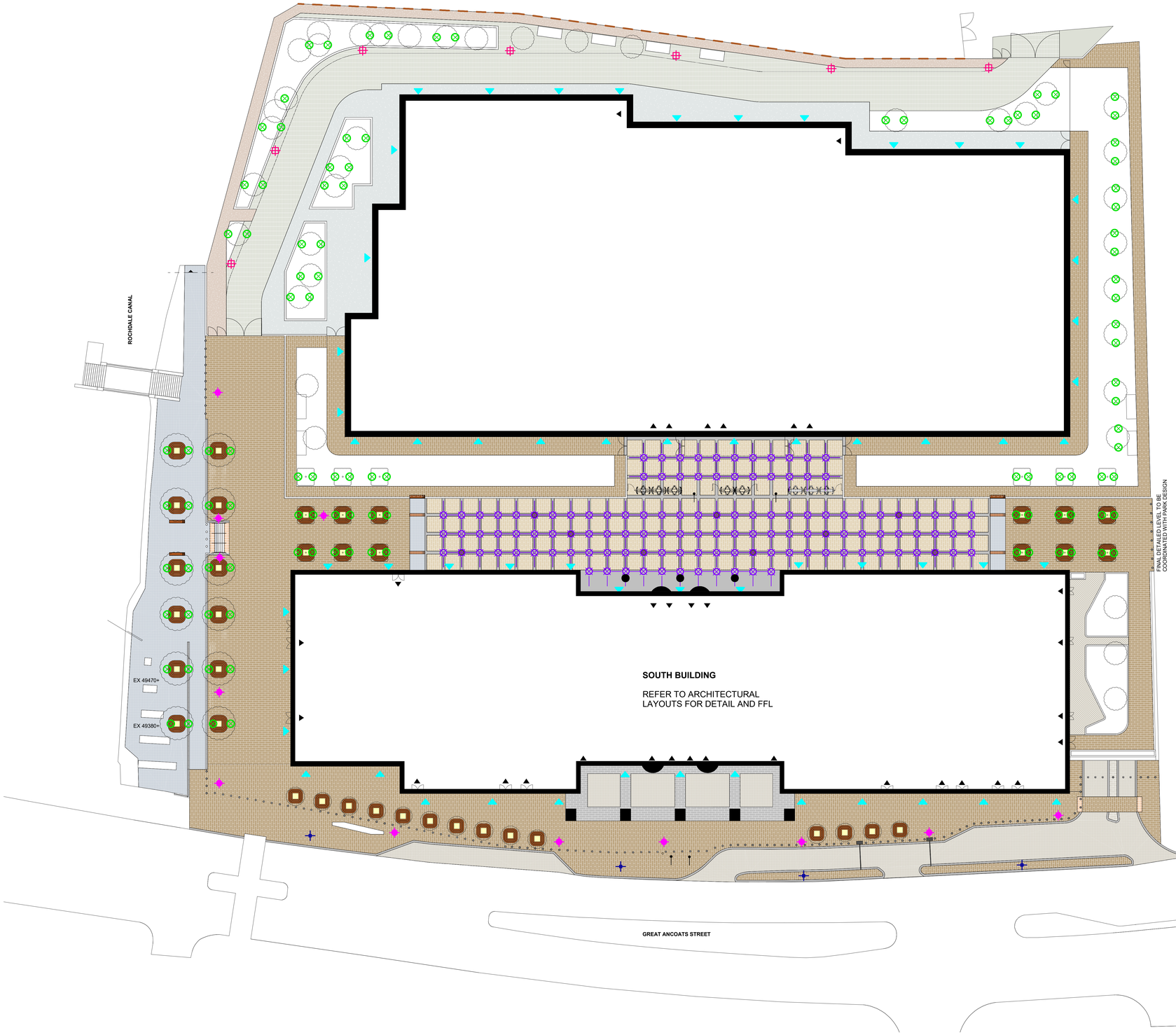


N

KEY

NATURAL STONE PAVING
200 X 100mm X 80mm Pennant Sandstone or Scoutmoor Sandstone or similar subject to comment.

NATURAL STONE PAVING - TO THE BOULEVARD
The Boulevard natural stone paving with in built flexible lighting lines - 300 X 200mm Yorkstone

NATURAL STONE BANDING
Silva Vilar Granite or subject to comment - 200mm x 100mm with contrasting surface finish

BUFF GRANITE SETTS
200 x 100mm Buff coloured granite mix - Figueiredo, Fernando beige SPI and Silva Montemuro Amarelo or similar subject to comment

GRANITE SETTS - TO CANAL PLAZA
200 X 100mm Grey Granite Setts (Azul Noche, Angola black, Preta Odlevlas or similar subject to comment) to match Redhill Street canal front

GRANITE SETTS - TO THE BOULEVARD THRESHOLDS
100 X 100mm GREY Granite setts

NATURAL STONE KERB EDGE
Silva Vilar Granite or similar subject to comment - 200mm wide, 60mm upstand in contrasting colour

REINFORCED GRASS PAVING
Hardscape Hydro Lineo or similar subject to comment

GRAVEL
Cotswold buff colour 1.5m Edge min.

COLOURED MACADAM
Weathered Buff Tarmac Ulticolour or similar subject to comment

EXISTING LIGHTING COLUMN (INDICATIVE POSITION)
(To be replaced / relocated subject to approval by Manchester City Council)

L1A: PROPOSED 4M HEIGHT WITH POST TOP LIGHTING UNIT

L1B - PROPOSED ARCHITECTURAL LIGHTING COLUMN
(Light building element)

L2: FEATURE LIGHTING TO BOULEVARD

L3: WALL MOUNTED FACADE LIGHTING

L4: INDICATIVE TREE UPLIGHTS

LIGHTING LEVELS (BS EN 12464-2)

	Horizontal Illuminance Em lx	Horizontal Illuminance Uo
Access Road	10lx	0.40Uo
Walkways for pedestrians	5lx	0.25Uo

Note:
Refer to lighting drawing for further technical details.

GENERAL NOTES:

1. This drawing and its contents have been prepared to support, and are intended solely as information, for the Manchester Digital Campus planning application.
2. This drawing is to be read in conjunction with the Design and Access Statement and other documentation provided as part of this planning application.
3. This drawing is to be viewed or printed at scale shown.
4. The design has been based on current services information/surveys available.
5. The background information shown is based on the latest OS map data. Ordnance Survey, (c) Crown Copyright 2024. All rights reserved.
6. All planting is to comply with the relevant sections of BS 3936 Nursery Stock Specification.
7. All tree planting shall be positioned in accordance with BS 5837 Trees in relation to design, demolition, and construction - Recommendations and BS 8545 Trees: from nursery to independence in the landscape - Recommendations.
8. All root barriers shall be implemented as per the manufacturer's recommendations and as per guidance set out in BS 8545 Trees: From Nursery to Independence in the Landscape – Recommendations.

Scale 1 : 250

0 5 12.5 25 m

Government Property Agency

AtkinsRéalis

MANCHESTER DIGITAL CAMPUS

CONCEPT LIGHTING PLAN

Scale	Originated	Checked	Reviewed	Authorised
1:250	SM	KC	SW	NB
Original Size	**Date**	**Date**	**Date**	**Date**
A0	16/10/24	16/10/24	16/10/24	16/10/24
Drawing Number				**Revison**
MDCX-ATR-ZZ-ZZ-DR-L-231010				P01