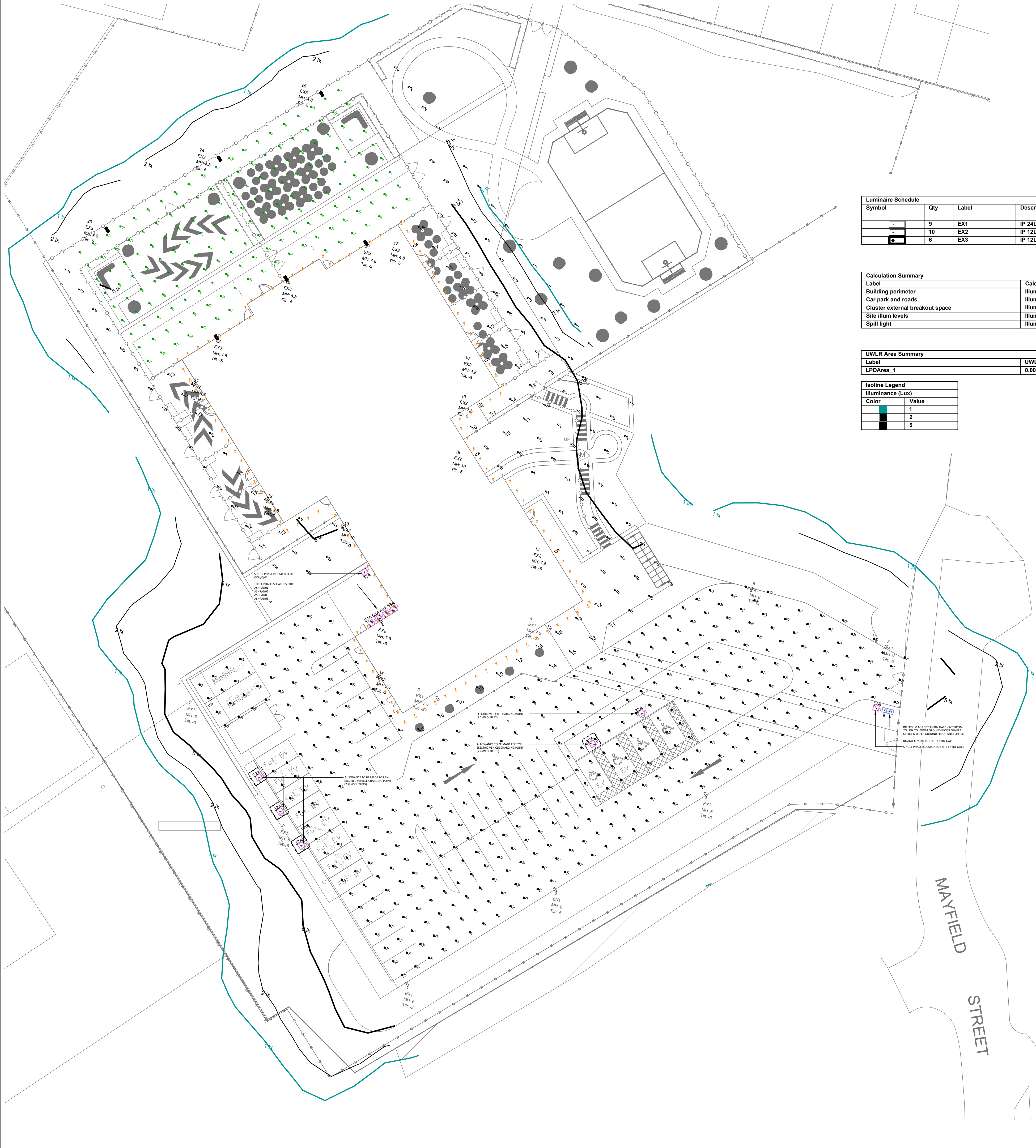




Luminaire Schedule								
Symbol	Qty	Label	Description	LLF	Luminaire Lumens	Luminaire Watts	Total Watts	Mounting Height
	9	EX1	IP 24L50-730 EWR	0.800	5457	37	333	6.7.5
	10	EX2	IP 12L35-730 WR	0.800	2028	14	140	4.8, 7.5, 10
	6	EX3	IP 12L35-730 EWR	0.800	1986	14	84	4.8

Calculation Summary							
Label	CalcType	Units	Avg	Max	Min	Min/Avg	Min/Max
Building perimeter	Illuminance	Lux	9.30	16	4	0.43	0.25
Car park and roads	Illuminance	Lux	11.36	24	7	0.62	0.29
Cluster external breakout space	Illuminance	Lux	8.29	15	5	0.60	0.33
Site illum levels	Illuminance	Lux	7.38	17	1	0.14	0.06
Spill light	Illuminance	Lux	0.33	15	0	0.00	0.00

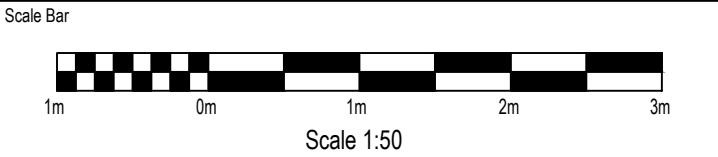
UWLR Area Summary	
Label	UWLR
LPDArea_1	0.000

Isoline Legend	
Illuminance (Lux)	
Color	Value
	1
	2
	5

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This document is no longer controlled once downloaded.
Dimensions to be confirmed before scaling from this drawing.

Key Plan

Linked Drawing Schedule		
Dwg Link: Name	DwgLink:Revision	DwgLink:Rev:Date



CONSTRUCTION DESIGN AND MANAGEMENT REGULATIONS 2015

The contractors attention is drawn to the abnormal risks identified below, annotated on the drawing and explained in the associated risk registers

LEGEND

- YOU MUST NOT DO
- YOU MUST DO
- HAZARD OR DANGER
- CAUTION

- NOTES:
- DO NOT SCALE FROM THIS DRAWING.
 - ALL DIMENSIONS ARE IN mm UNLESS INDICATED OTHERWISE.
 - ILLUMINATED ADVERTISEMENTS, WHERE SPECIFIED, MUST BE DESIGNED IN COMPLIANCE WITH 'ILP PLG 05' - THE BRIGHTNESS OF ILLUMINATED ADVERTISEMENTS
 - ALL EXTERNAL LIGHTING FITTINGS ARE TO BE AUTOMATICALLY CONTROLLED FOR PREVENTION OF OPERATION DURING DAYLIGHT HOURS & PRESENCE DETECTION IN AREAS OF INTERMITTENT PEDESTRIAN TRAFFIC.
 - 1No. DUAL EV CHARGING POINT INDICATED ON DRAWING & FED VIA DEDICATED EXTERNAL SERVICES DB. ALLOWANCE TO BE MADE FOR 7No. POTENTIAL ADDITIONAL EV CHARGERS OF SAME SPECIFICATION. EXACT REQUIREMENTS FOR EACH EV CHARGER TBC IN THE NEXT DESIGN STAGE.
 - ALL EXTERNAL LUMINAIRES SHALL BE CONTROLLED VIA NORTH FACING PHOTOCELL & TIME-CLOCK ARRANGEMENT WITH MANUAL OVERRIDE LOCATED WITHIN THE RELEVANT DISTRIBUTION BOARD

P02	STAGE 3 ISSUE - UPDATED SITE PLAN	JG	NB	27.03.2026
P01	STAGE 3 ISSUE - FOR COSTING	JG	NB	06.03.2026
Rev.	Description	DRN	CHK	Date

SILCOCK
LEEDHAM

an RSK company

Building Services Consulting Engineers

Upperbank House, Horsforth, Leeds
LS18 4BN : UK
+44(0)113 3933310
www.silcockleedham.co.uk

MEP design | building physics | commissioning management | building information modelling

Client/Main Contractor
ROCHDALE BOROUGH COUNCIL

Architect
SEVEN ARCHITECTS

Project
RAISE ROCHDALE PRU

Drawing Title
ELECTRICAL SERVICES
EXTERNAL POWER & LIGHTING

Scale @ Paper Size	Project Number	Drawn By	Date Created
@ A1	3220293	JG	27.08.25
Project Status	Issue Status		
PRELIMINARY	S3 - FOR REVIEW & COMMENT		
Drawing Number	Revision		

PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE CODE - NUMBER
BAP-SLCE-XX-XX-DR-E-63100