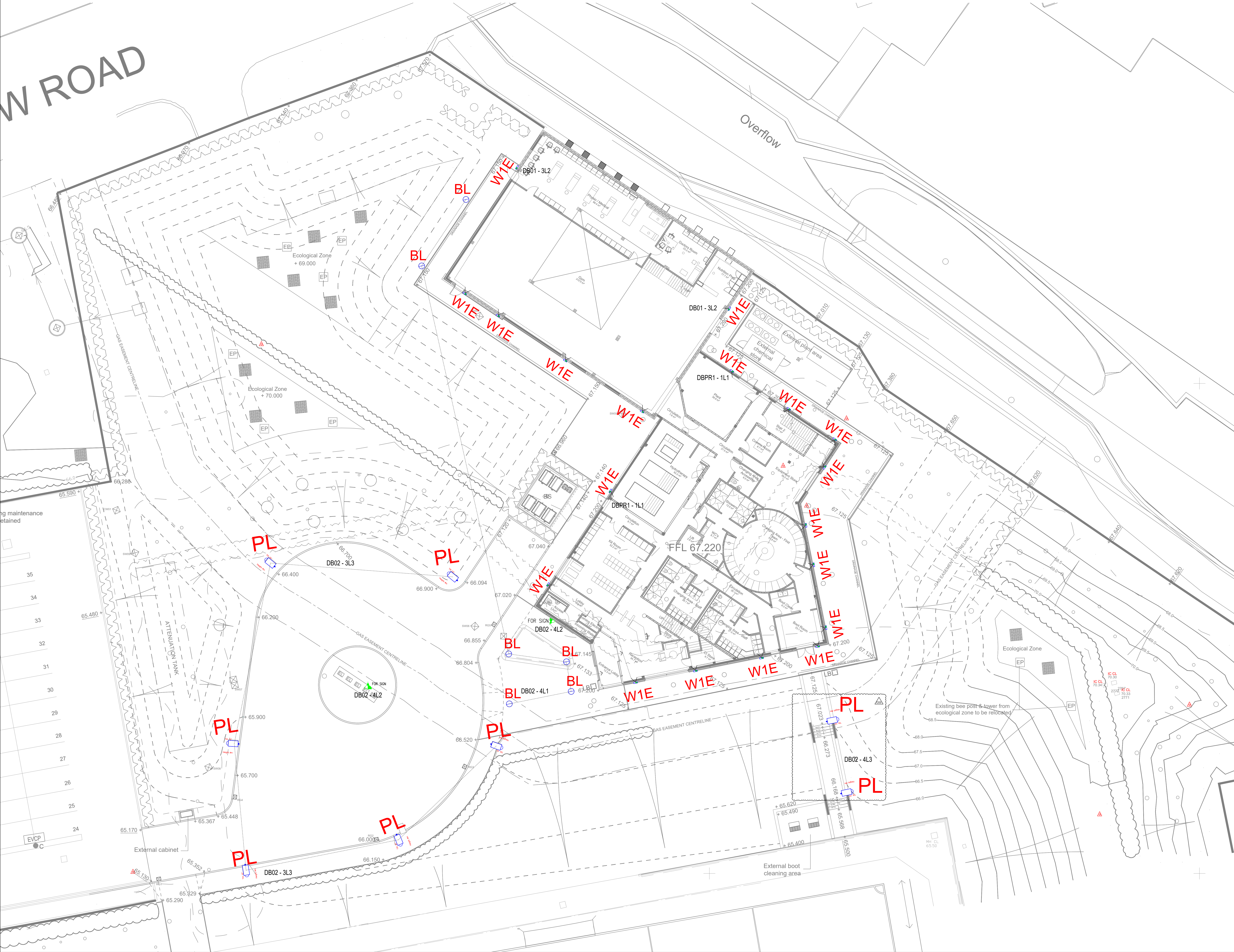




- NOTES
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTURAL & STRUCTURAL DRAWINGS.
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT BUILDING SERVICES DRAWINGS & THE RELEVANT SECTIONS OF THE SPECIFICATIONS & SCHEDULES.
 - THIS DRAWING IS NOT TO BE SCALED.
 - ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE STATED.
 - THE INFORMATION ON THIS DRAWING IS INDICATIVE ONLY OF THE DESIGN INTENT. THE CONTRACTOR SHOULD USE THIS AS A BASIS ONLY FOR THEIR DESIGN DEVELOPMENT AND THE PRODUCTION OF WORKING DRAWINGS FOR SITE USE. DESIGN DRAWINGS MUST NOT BE USED ON SITE FOR INSTALLATION PURPOSES.
 - ANY DISCREPANCIES, ERRORS OR OMISSIONS ARE TO BE CLARIFIED WITH THE RELEVANT ENGINEER AT THE EARLIEST OPPORTUNITY.
 - ALL WORKS ARE TO BE IN ACCORDANCE WITH THE CURRENT RELEVANT STATUTORY REGULATIONS, BUILDING REGULATIONS, BRITISH STANDARDS, ACCEPTED CODES OF PRACTICE AND TRADE ASSOCIATION REQUIREMENTS.
 - IT IS THE CONTRACTORS RESPONSIBILITY TO LIAISE WITH THE MAIN CONTRACTOR AND ALL OTHER TRADES TO ENSURE THE CORRECT CO-ORDINATION OF WORKS TO SUIT PROGRAMME RESTRAINTS, AND TO AVOID CLASHES.

Luminaire Legend		
Ref	Description	Lumen Output / Wattage
PL	Mistral Small - Area optic, Post top/Wall mounted, 2700K	9002lm / 38.7W
BL	Kolo Bolard, 998mm high, Symmetric	708lm / 7W
W1E	Kolo Head IP65 - Mounted @ 2.8mm AFFL	1007lm / 9W
E1	EMERGENCY STANDALONE SURFACE - FLORIN	3.2W
EX	EMERGENCY - EXIT SIGN	3.2W

Lighting Controls Legend (Whitecraft Connect)		
Ref	Description	Mounting Type
3GR	CNPR - DALI Addressable PIR only (presence or absence)	Recessed
7KR	CNPPCR - DALI Addressable PIR and Photocell (presence or absence)	Recessed
11KS	CNPSMD - DALI corridor PIR detector	Surface
SIU	CNSIU - DALI switch input unit	-
SP7	CNS7W - DALI modular switch panels white - 7 button	Wall
12KS	CNPSMB5 - DALI wall mount IP65 sensor	Surface
CHCRU	CNACRU - 4 channel relay unit	-
CHCR2	CNCR2 - 2 Channel DALI Router	-
13A	13A SWITCHED FUSED SPUR FOR LOGO SIGN	-
DS	DAYLIGHT SENSOR	-
T	TIME CLOCK (SETTING TO BE AGREED WITH CLIENT)	-

C03	A.H	18.12.25	Construction Issue.
C02	A.H	27.10.25	Construction Issue.
C01	A.H	01.07.25	Construction Issue.
P03	A.H	17.04.25	Lighting design updated.
P02	J.S	24.03.25	Lighting design updated.
P01	D.J	18.10.24	Preliminary Issue.
PEL 123 Radcliffe Road, Bury, BL9 9LD T 0161 797 3476 www.performanceelectrical.co.uk			
Client: John Turner Construction			
Project: MCFC Womens Academy			
Drawing Title: External Lighting Layout			
Date: Oct 2024	Scale: 1:125 @ A0		
Rev: C03	Drawing Number: C00311-E008		