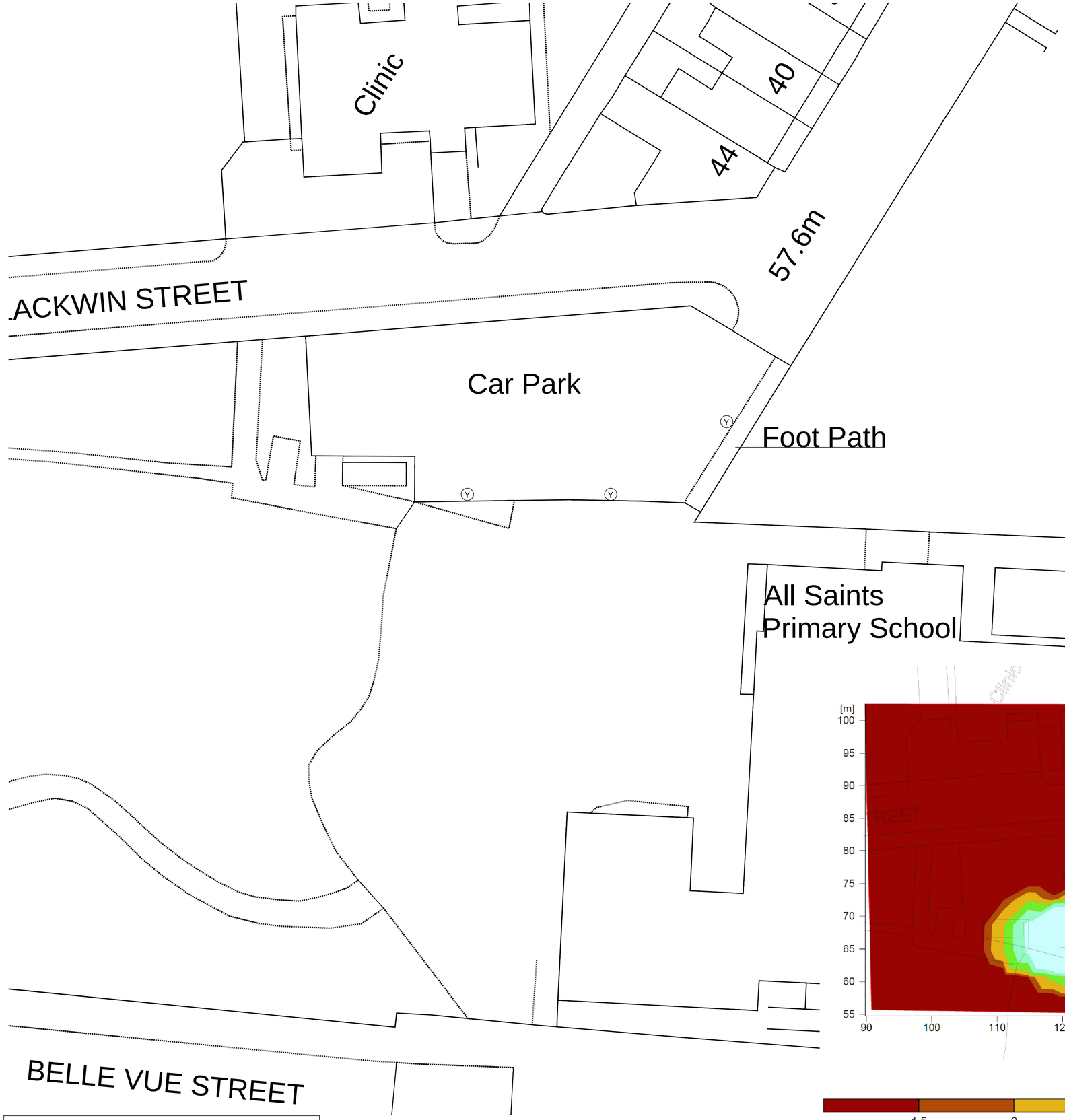

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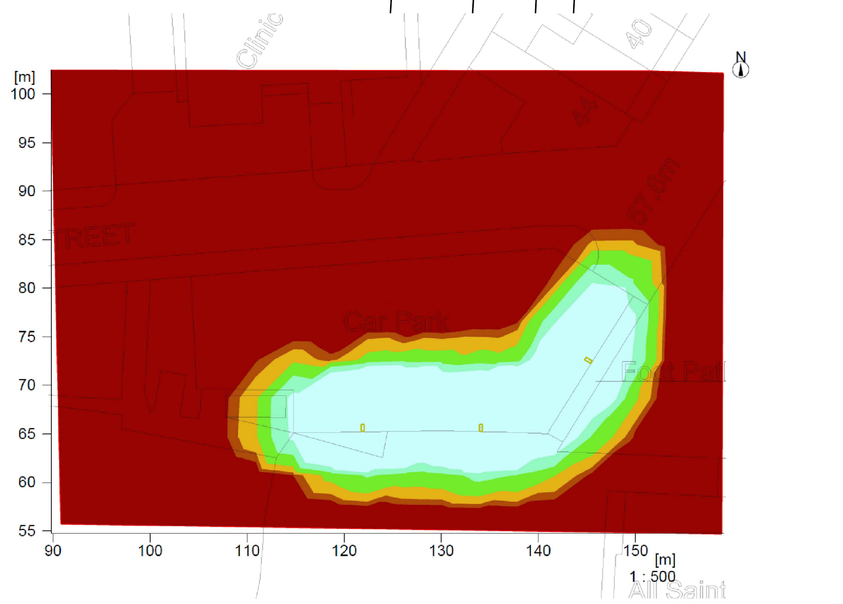
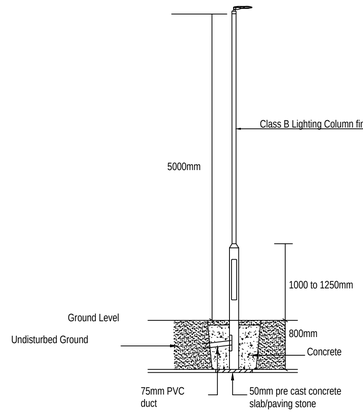


Light Level Calculation

LEGEND



Image of proposed Lighting Column head which will be finished in grey with 5175 lumen output LED light source.
Column head will be mounted horizontally to illuminate car parking area with no upward light.
Car park lighting controlled from main building by 7 day timeswitch and photo-cell arrangement.



Lighting Column Installation

Note

The contractor is to check ground conditions prior to routing columns, if ground is found to be not suitable for standard routing the C.A. is to be contacted immediately to agree a suitable method of column routing.

Ⓨ Location of 5 meter high lighting column with LED column head.

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DOCUMENTATION.
3. DO NOT SCALE FROM THIS DRAWING, ALL DIMENSIONS TO BE CONFIRMED ON SITE.

Rev	Description	By	Date

Planning

Capital Programmes & Procurement
Corporate Core Directorate
Manchester City Council
PO Box 532 Town Hall
Manchester
M60 2LA

PROPERTY / JOB TITLE
All Saints Primary School, Gorton
Rewire 2019

UPRN	D of E Reference
010023057036	352/2321

DRAWING TITLE
Car Park Lighting

JOB NO.	DRAWING NO.
ED-44475	E10

DATE	REVISION
01-2019	

SCALE @ A0 / A1	DRAWN BY:	CHECKED BY	APPROVED BY
1=200	CMN	CMN	TJ

MANCHESTER CITY COUNCIL

Plot Details