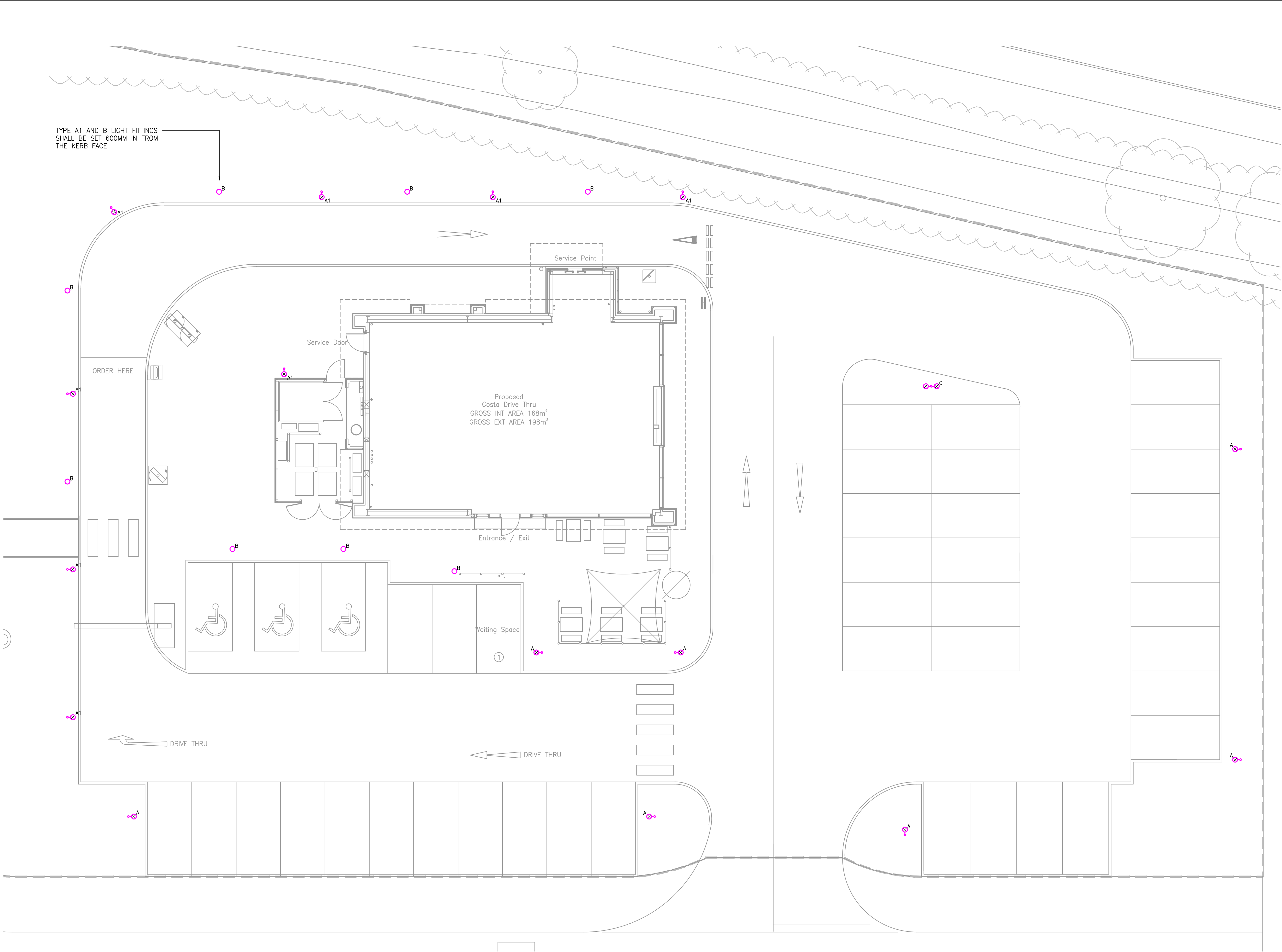




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EXTERNAL REFERENCE BASED UPON ARCHITECTS DRAWING AS BELOW

Drawing Number:

Drawing Revision:

Standard Notes

1.00 DO NOT SCALE THIS DRAWING. WORK TO DIMENSIONS GIVEN.

2.00 ALL DIMENSIONS TO BE VERIFIED FROM SITE MEASUREMENT.

NOTES:

1. All lighting columns shall be located a minimum 1000mm from the rear of all parking spaces or kerbs.

2. Building mounted external lighting is not permitted.

SCHEDULE OF LIGHT FITTINGS:

A

Low Carbon Lighting Single Quantum Pro 110W LED Lantern With Integral Photocell On Root Mounted 8000mm Column

A1

Low Carbon Lighting Single Quantum Pro 65W LED Lantern With Integral Photocell On Root Mounted 4000mm Column

B

Philips Lighting LED Bollard 2, 800m High, Reference BCPI5I

C

Low Carbon Lighting Twin Quantum Pro 110W LED Lantern With Integral Photocell On Root Mounted 8000mm Column

C1

Low Carbon Lighting Twin Quantum Pro 65W LED Lantern With Integral Photocell On Root Mounted 4000mm Column

A	29.11.18	REVISED IN ACCORDANCE WITH CLIENTS COMMENTS.	J.S.	N.R.
Rev.	Date	Description	By	Chk

Drawing Status

PLANNING

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Quality Engineering Design Ltd

Client

Costa Coffee
Ruabon Park
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Project

Costa Coffee

Drawing Title

ELECTRICAL SERVICES
EXTERNAL LIGHTING LAYOUT

Drg No.

17-818/E/101

Revision

A

Scale	Date	Drawn	Engineer	Checked
1:100@A1	15.11.18	L.V.	N.R.	N.R.