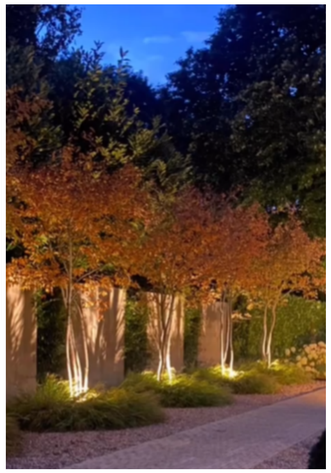
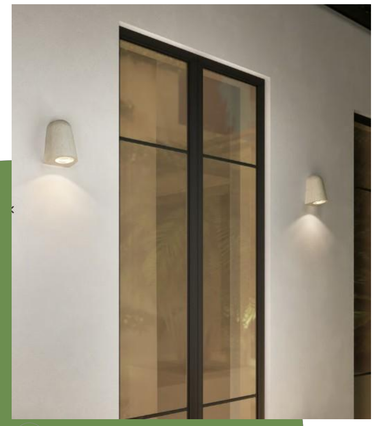














NOTES TO ELECTRICIAN:

DRAWING TO BE READ WITH CONTROL & LUMINAIRE SCHEDULE, PLEASE CALL IF THERE IS ANYTHING UNCLEAR BETWEEN THE DOCUMENTS.

EACH DOWNLIGHT SHOULD ALWAYS OFFER FULL ADJUSTMENT IN THE DIRECTION SHOWN.

REMOTE–A REMOTE DRIVER IS REQUIRED. LOCATE IN FIRST FIX AND CHECK CABLING REQUIREMENTS.

ELECTRICAL DETAILS:

JB EXTERIOR JUNCTION BOX IP66

pir CEILING RECESSED PIR

SWITCH

2 WAY SWITCH

INTERMEDIATE SWITCH

DIMMER

SUPPLY FOR FUTURE USE

TABLE LAMP WITH 5 AMP SOCKET

SETTING OUT:

IN LINE WITH

CL CENTRE LINE

600 DISTANCE OFF

EQ EQUALLY SPACED

GARDEN LUMINAIRES - REMOTE DRIVERS

ADJUSTABLE SPIKE LIGHT
G1 - SPOT WITH GLARE GUARD

G2 - WIDE WITH GLARE GUARD

G3 - WIDE DOWNLIGHT TO PLANTING

W1 - WEIGHTED POND LIGHT

WALL LIGHT

X EXTERIOR WALL LIGHT IP54

FLOOR

F1 FLOOR RECESSED MARKER LIGHT IP67

F2 FLOOR RECESSED UPLIGHT IP67

Integrate lighting with shelves ideally instead of wall lights

Rechargable table lamps or storm lanterns

Set into soffit or wall mounted

Consider external lighting control

LED to Torus sculpture

Centre on meterbox

Centre on gates

Centred above kepad

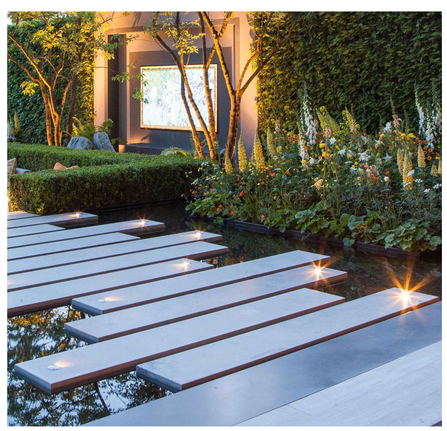
Fixed to rear of gate post

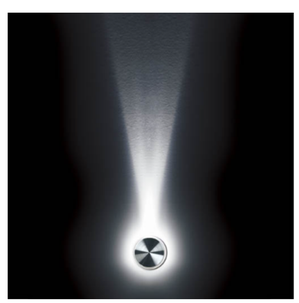












0 2 4 6 8 10m

LINEAR SCALE 1:100

nb lighting &design

Web: www.nbll.co.uk Mob: 07764 193533

REV:	First Issue for Comment
Client:	Grant & Jayne Copper
Project:	54 Warblington Technical
Title:	Garden Lighting
Scale	1:100@A1
Drawn.	DDB
Date.	19th September 2025
Dwg.No.	E04

REVISION: -