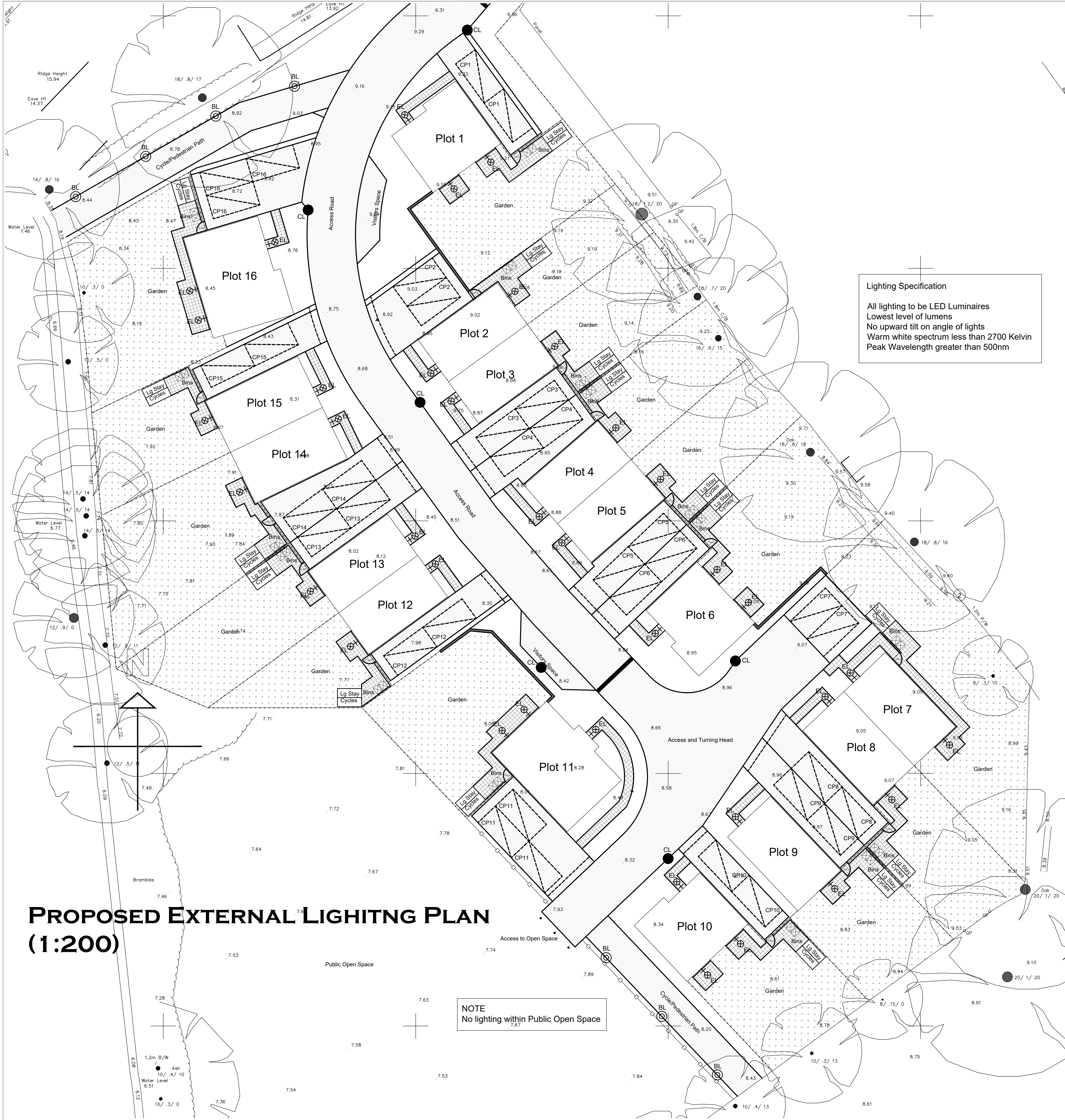




Lighting Specification

All lighting to be LED Luminaires
Lowest level of lumens
No upward tilt on angle of lights
Warm white spectrum less than 2700 Kelvin
Peak Wavelength greater than 500nm

⊗ Provide external lights to each unit outside main front door and outside rear french doors.

All externally lighting to have low energy lamps with an efficacy greater than 40 lumens per circuit watt and light spill controlled using suitable photometry.

External lighting to be switched using photo electric cell with manual override.

⊙ Provide external bollard lights around access road BL and parking areas.

All externally lighting to have low energy lamps with an efficacy greater than 40 lumens per circuit watt and light spill controlled using suitable photometry.

External lighting to be switched using photo electric cell with manual override.

● Provide street lights in accordance with lighting CL specification.

DW Windsor KIRIUM PRO1 8LED 3k A4 CLO
700mA UMSUG 42 0018 0000 100
KIRIUM PRO1 8LED A4 CLO
Module 2222Lm
(6m High)

Notes

THIS DRAWING IS THE COPYRIGHT OF VIVID DESIGN STUDIO LTD AND MUST NOT BE COPIED, ALTERED OR REPRODUCED IN ANY WAY NEITHER PASSED TO A THIRD PARTY WITHOUT THEIR WRITTEN PERMISSION.

DIMENSIONS TO BE CHECKED ON SITE BEFORE COMMENCING WORK AND ANY DISCREPANCIES SHALL BE REPORTED TO THE DESIGNER. FIGURED DIMENSIONS MUST BE TAKEN IN PREFERENCE TO SCALED DIMENSIONS.

Rev:- Description:- Date:- Chkd by:-



The Barn, Calcot Mount Business Park, Calcot Lane,
Curdridge, Southampton, Hampshire, SO32 2BN
Tel: 01489 786670
Email: info@vividdesignstudio.co.uk
Website: www.vividdesignstudio.co.uk

Project:-
**Proposed Residential Development
Land to the Rear of
15-27 Horndean Road
Emsworth
Hampshire**

Title:-
Proposed External Lighting Plan

Client:-
Imperial Homes South Ltd

Scale:-
1:200 (@A1)

Drawn By:- **PJD** Checked By:-

Date:- **16/03/21** Date:-

Job.No:- **200046** Drg.No:- **04** Rev:-