

1,800mm High

No Artificial lighting above this line to Woodland

1,100mm High

Bollard lights face forward only into access road and not woodland

1,200mm High

1,800mm High

No Artificial lighting to Lake area considered as foraging hot spot

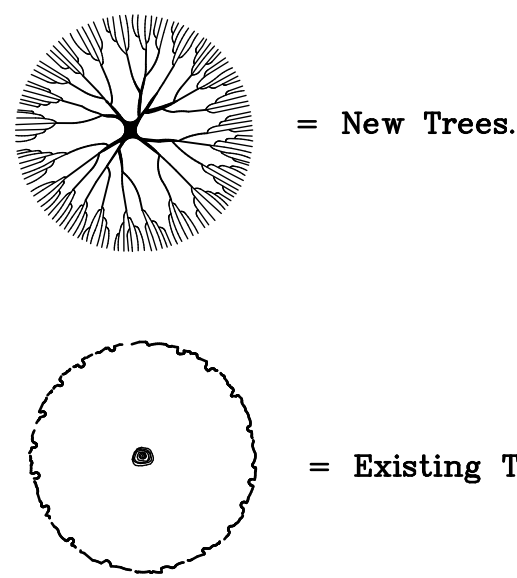
NOTES:

1. Front entrance gate lights are controlled by a Photocell to assist known and unknown visitors with locating the access point.
2. All other lighting will only be illuminated when a zone PIR is triggered, with a short timer to reduce unnecessary lighting to areas without activity.
2. Contour plans for each light are indicative of light span, where artificial illumination from the light source outside of these contour areas is considered negligible.

EXTERNAL LIGHTING

- Wall Recessed Light Albus - 2700k - 100 lumens - Photocell controlled
- Bollard Floor Light Neptune 2700k - 302 lumens - PIR controlled
- Wall Light Mayfair - 2700k - 650 lumens - PIR controlled Zone A
- Wall Recessed Light Albus 2700k - 100 lumens - PIR controlled
- Wall Mounted Hinkley Tall - 2700k - <500 lumens - PIR controlled
- Wall Mounted Hinkley Square Light - 2700k - <500 lumens - PIR controlled Zoned in elevations

Notes:
All dimensions must be checked on site and not scaled from this drawing



0.00 = 43.50 FFL (subject to dpc)

All levels shown are general. Allowances to be made to accommodate ground falls/removal of surface water. Provision/land drainage is to be incorporated where required.

All paving shown is representative and not actual sizes.

All detail to be approved by a structural engineer and have planning consent.

All step treads and wall copings where applicable are to be 35-40mm thickness with bullnosed nosings.

Suggested Paving = Kotah Blue Indian Limestone Setts = Silver-grey granite

All operatives and works involved with this project must comply with CDM Regulations 2015.

Please refer to the designer for details relating to any aspect of this design, which is not included within the Work Schedule and Specification Document and not on additional drawings.

The client reserves the right to make alterations if required.



Date	Revisions
15/02/26	REV2 Removed North Lights

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Client
Mr and Mrs P. Cox.
Job Title
Proposed Garden Layout at Sleepy Warren,
Stane Street,
Slinfold,
West Sussex.

Drawing Title
General Outline.
(subject to construction and planting detail)

Scale 1:100 - printed @ A0



Date 16.1.25. Drawn by K.M.

Dwg No. 1162.M.25. Rev.

NOTES:
Any errors or omissions to be reported to Code L6 immediately.
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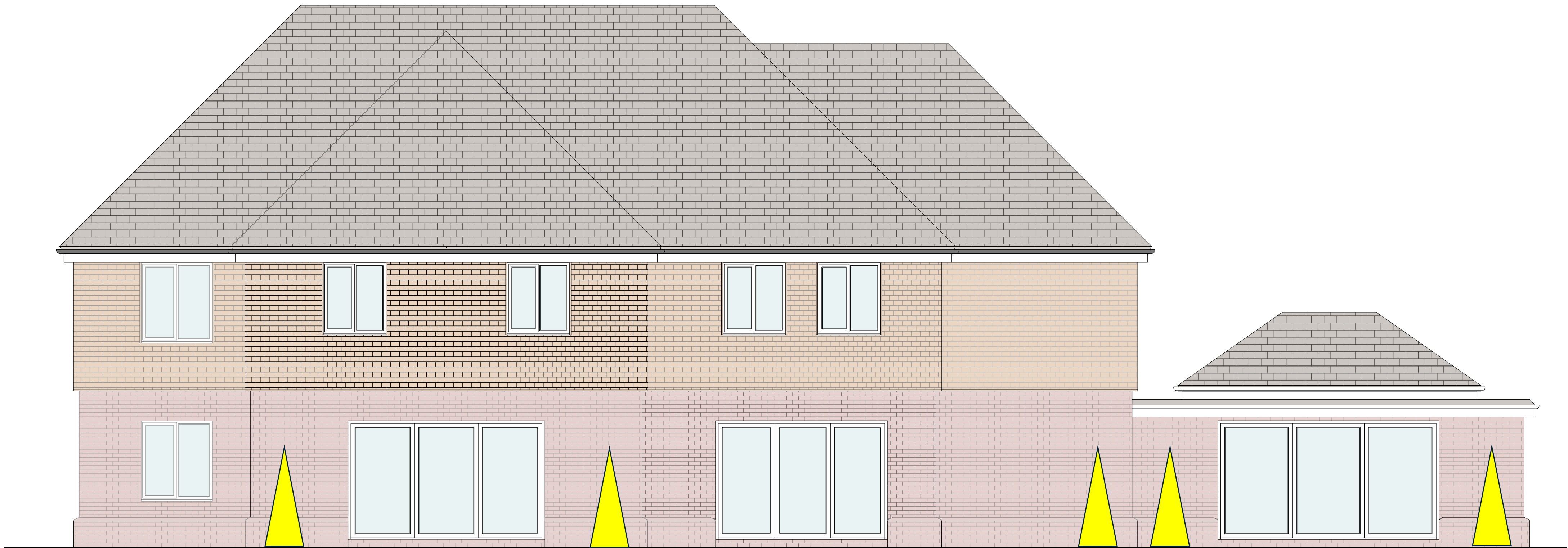


Front Elevation As Proposed



Side Elevation As Proposed

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Rear Elevation As Proposed



Side Elevation As Proposed