0m 10m 20m 30m

SPECIFICATION NOTES

Soft Landscaping
General: The existing soil and any imported required for the completion of the works shall be subject to a topsoil analysis and report with any required amelioration carried out.

Topsoil depths: Shrub planting 450mm, Lawns: 150mm **, 300mm depth of topsoil shall be provided, with suitable (loosened) subsoil to provide the remainder of the minimum rooting depth**

General: All plant stock to conform to standards set out in The National Plant Specification, to be, sturdy, healthy and vigorous. Of good shape and without elongated shoots, grown in a suitable environment and hardened off., free from pests, diseases, discoloration, weeds and physiological disorders, have a balanced with branch system and be true to name.

Plant Handling, Storage and Transportation: To accord with HTA 'Handling and establishing landscape plants'.

Preparation of Planting Beds: Prior to planting all topsoil to be dug over to a depth of 150mm within 2 - 3 days prior to planting when weather and ground is suitably dry. Leave regular and even and levels: 25mm above adjoining paving or kerbs. Remove all visible weeds, roots and large stones with any dimension exceeding 50 mm.

Hawthorn, Blackthorn, Field Maple, Dog rose, Hazel. Plants to be staggered in two rows with 50cm between plants and 40cm between rows

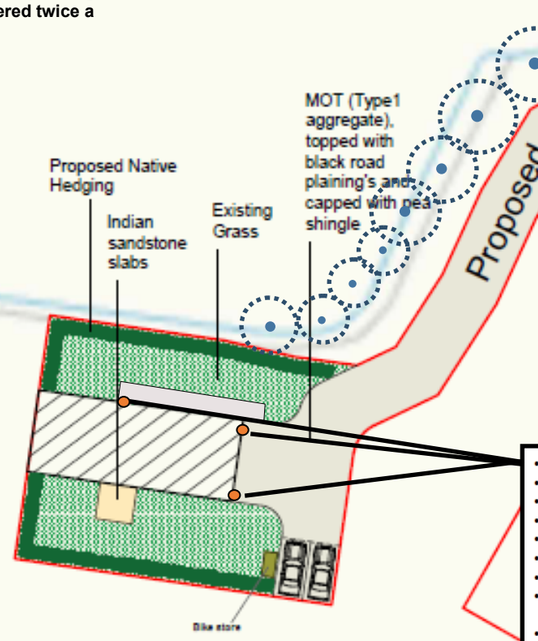
Each plant will have a stake a spiral tree guard. The area will be weeded before planting and wood-chipped afterwards to help retain ground moisture. Plants will be watered twice a week or more if in periods of extreme hot weather.

No close boarded fencing proposed

Mixed Species Native Hedgerow Planting

Name	Size	Pot	Density	Number
Euonymus europaea	80 - 100 cm height.	BR	*Hedging to be 2 No. staggered rows 400mm apart @400mm centres;*	8
Prunus avium	80 - 100 cm height.	BR		8
Crataegus monogyna	80 - 100 cm height.	BR		8
Corylus avellana	80 - 100 cm height.	BR		8
Carpinus betulus	80 - 100 cm height.	BR		8

BR – Bareroot Stock; CG – Container Grown.



- Durable outdoor directional wall light
- Installation in either upward or downward orientation
- Only suitable for semi commercial applications
- Polycarbonate construction ideal for coastal applications
- CCT selectable between 3000K, 4000K and 5700K
- Unique lockable installation base plate with push fit loop-in loop-out terminals for ease of installation
- LED lifespan L70 54,000 hours
- Non-dimmable
- Suitable for both internal and external use
- 3 Year Product Warranty
- IP65

The three lights will be fixed with the them

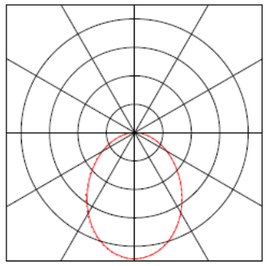
being downlit and motion activated

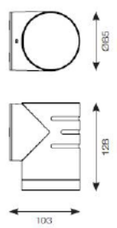
Luminaire data

Absolute Photometry		
Luminaire efficacy	:	73.95 lm/W
Classification	:	A40 ↓100.0% ↑0.0%
CIE Flux Codes	:	53 82 96 100 100
UGR 4H 8H	:	26.5 / 26.7
Control gear	:	Electronic ballast
Power	:	5.9 W
Luminous flux	:	436.3 lm
Dimensions	:	Ø85 mm x 128 mm

Equipped with

Quantity	:	1
Designation	:	LED single 830
Colour	:	3000K
Socket	:	--
Colour reproduction	:	--





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Planning

This drawing is produced for PLANNING PURPOSES ONLY and is not to be used for construction.

This drawing illustrates a planning proposal only and as such subject to detailed site investigation, including ground conditions/contaminates and drainage design. The layout may be based upon an enlargement of an O.S. sheet or other small scale plans and its accuracy needs to be verified by survey. CDM Regulations remain the responsibility of the principal contractor.

RPAs of trees (12x diameter of DBH)

Project: Slaughterford Farm
Burns Green
RH13 0PR

Title: Landscape Plan

Status: Planning

Scale: 1:500 @ A3

Drawing no: 2867-PL-LP1 **Rev B**

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BArch MScURP

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Planning & Architecture