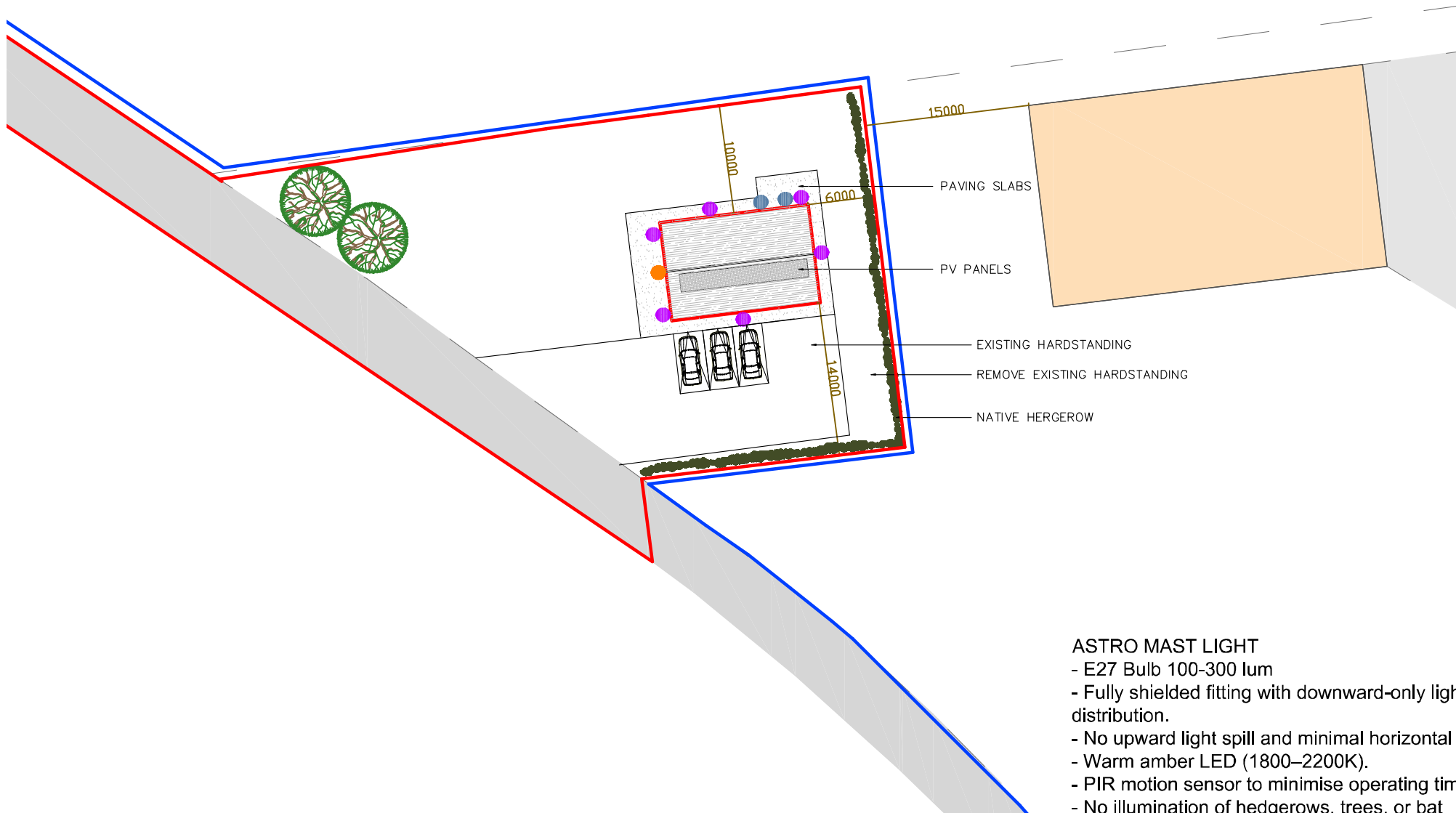
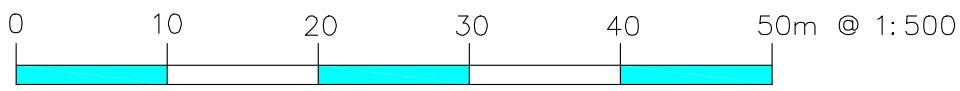


Schedule of Revisions:		
Rev:	Description:	Date:
A	Road Names and Parking	11.08.26



- ASTRO MAST LIGHT
- E27 Bulb 100-300 lum
 - Fully shielded fitting with downward-only light distribution.
 - No upward light spill and minimal horizontal spill.
 - Warm amber LED (1800–2200K).
 - PIR motion sensor to minimise operating time.
 - No illumination of hedgerows, trees, or bat commuting routes.



- EXTERNAL LIGHTS
- To be used when necessary after sunset and shall be switched off overnight when not required, and shall be managed to minimise light spill and impact on wildlife

- BAT BOX
- SWIFT NESTING BRICK

1X INTEGRATED BAT BOX TO BE INSTALLED A MINIMUM OF 3-4M HIGH TO REDUCE LEVELS OF DISTURBANCE AND LOWER THE RISK OF PREDATION. BOX TO BE CHECKED BY A LICENCED BAT WORKER AND TO BE MADE OF A DURABLE MATERIAL.
External Dimensions: 50 x 22 x 16 cm (H x W x D)
Depth of top section: 6cm
Depth of entrance(bottom section): 16 cm
Dimensions entrance gap: 2 x 22 cm (H x W)
Weight: 6.7 kg
Material: Woodstone®

2X INTEGRATED SWIFT TERRACE NEST BOX BE INSTALLED ON EAST/NORTH FACING ELEVATION MIN 5M FROM GROUND
Exterior Dimensions: 35 x 65 mm
Weight: 6.5 kg
100% WoodStone® with a waterproof-glued FSC®-plywood rear wall. Cleaning not required

13CMX13CM HEDGEHOG GAPS TO ALL BOUNDARIES

Planting Bed - Plant Specification

Pollen and nectar plants for planting bed adjacent front entrance.
Flowering spring, summer and early autumn, with blue, purple, crimson and one flowers
NB All of similar colour group; tall, medium and short.
20% mix of each species.

Species	English	Colour
Pulmonaria officinalis	Lungwort	Blue Ensign Purple (turning to Blue)
Lavendula angustifolia	Lavander	Purple
Symphotrichum nova-belgii	Michaelmass Daisy	Purple and Maroon
Betonica officinalis	Betony	Blue
Cichorum intybus	Chicory	Blue

New Tree Species Specification

Species	English	Rootstock	Final height mm
Malus domestica	Apple	M9	3000
Prunus domestica ssp italica	Greengage	Plumina	3000

Native Hedgerow Planting Specification

Total length: 20 metres of native hedgerow

- Species mix:
 - 70% Hawthorn (Crataegus monogyna)
 - 20% Blackthorn (Prunus spinosa)
 - 10% Hazel (Corylus avellana)
- Planting arrangement:
 - Double staggered row
- Density of 5 plants per linear metre
- Plant material:
 - Native species stock
 - Local provenance where available
 - Standard hedging plants (approx. 40–60 cm bare root or equivalent container-grown stock)
- Establishment and maintenance:
 - Minimum 5-year establishment period
 - Any dead, dying, or failed plants to be replaced in the next planting season with the same species and size
 - Cutting/management to take place outside the bird nesting season (March–August inclusive)
 - After establishment.
- Managed to maintain a dense, species-rich native hedgerow providing wildlife habitat and ecological connectivity



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Client:

Barker

Project:

Caylers Farm Nuthampsted Royston Herts SG8 8NA

Drawing:

Site and Location Plan

Scale: As indicated @ A1	Scale: 1:1250 1:500	
Date: 13.02.26	Checked By:	Revision: A
Drawing No: 532 - 01		

THIS DRAWING IS A COPYRIGHT
All dimension to be checked on site or in the worktop before work commences.
Only figured dimensions to be worked to. Any discrepancies to be reported to
CANNON Architectural Design Ltd.

NOT FOR CONSTRUCTION

