

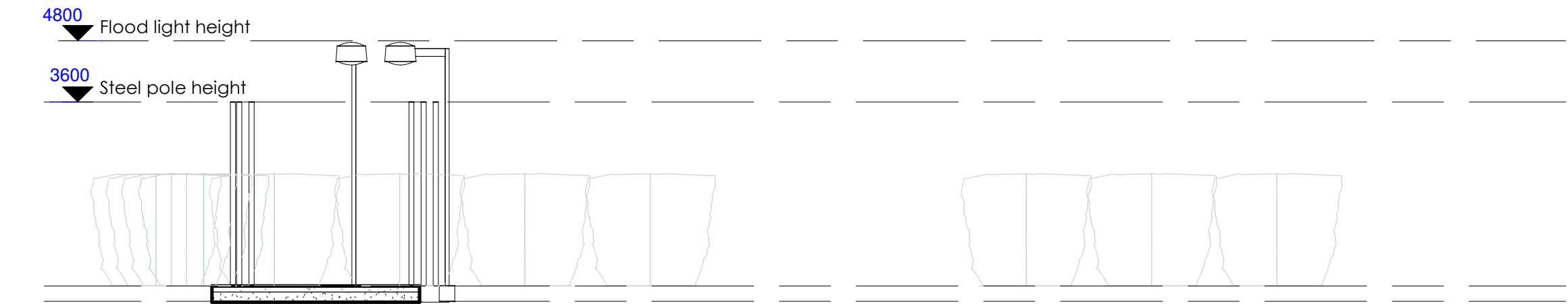


- Material Specification**
- Support Structure (Steel Poles)
- Material: Heavy-duty galvanized circular hollow section (CHS) steel.
 - Diameter: 42mm – 50mm (slim profile to minimize visual impact).
 - Finish: Polyester powder-coated in RAL 6005 (Moss Green) or Black. This ensures the poles blend into the garden backdrop and prevents rusting.
 - Installation: Ground sockets set in concrete (approx. 450mm deep) or "spike" base systems. Sockets allow the poles to be removed if the facility is not in use for long periods.
 - Height: 3.0m to 3.6m above ground level
- Netting (Ball Containment)
- Material: 2mm – 2.5mm twisted knotted polyethylene (UV stabilized).
 - Mesh Size: 40mm x 40mm (standard cricket grade).
 - Color: Black. Note: Black netting is significantly less visible to the human eye against a landscape than green or white netting.
 - Border: All edges to be finished with a 6mm poly-cord salvage for tension and to prevent fraying.
 - Installation: Suspended via stainless steel "dog clips" and tensioned wires to ensure no sagging

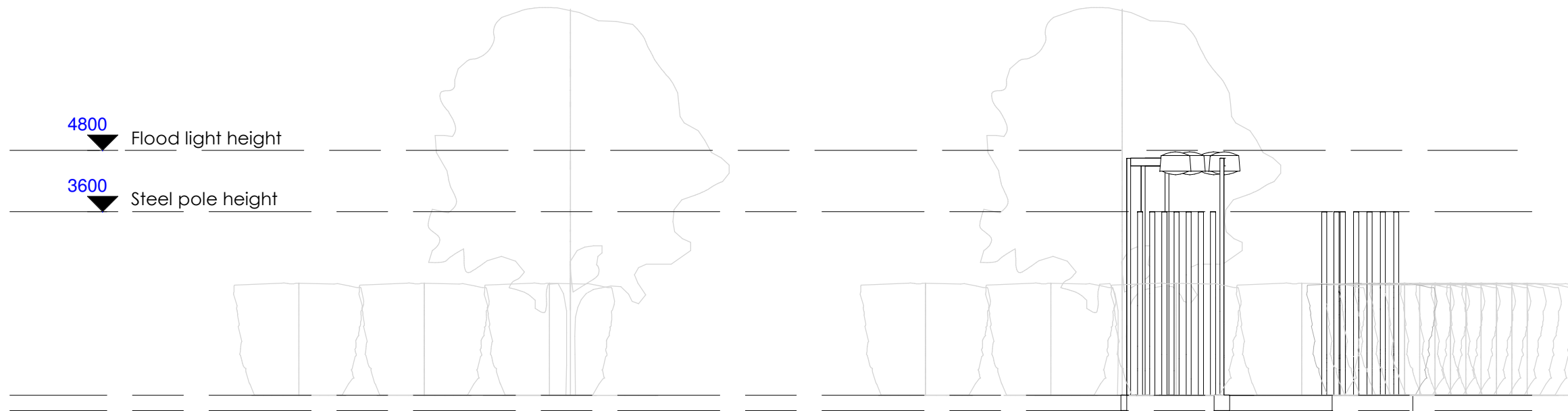
- Lighting System (LED Floodlights)
- To comply with Policy CC01 (Climate Change) and Policy TB21 (Residential Amenity):
 - Type: 4x 100W – 150W High-Efficiency LED Asymmetric Floodlights.
 - Luminous Flux: Approx. 12,000 – 15,000 lumens per lamp.
 - Color Temperature: 4000K (Neutral White) to minimize blue-light glare.
 - Optics: Asymmetric beam distribution. Unlike standard "wide-beam" lights, these direct 90% of the light downwards onto the pitch, preventing "spill" into neighbors' gardens.
 - Hardware: Integrated adjustable stirrup brackets with external anti-glare cowls (barn doors) to strictly cut off light at the property boundary.
 - Control: IP66-rated weather-proof switch with an integrated 60-minute "dead-man" timer to ensure lights cannot be left on overnight accidentally.

- Ground Construction (The "Pitch")
- Base: Excavation of topsoil (approx. 50mm-100mm depth).
 - Foundation: Compacted Type-1 crushed stone or "Grano" dust for a level, free-draining surface.
 - Geotextile to avoid weeds
 - Graded stone base layer
 - Stone binding layer
 - Shock Pad (Optional): 6mm rubber shock pad to dampen noise and vibration from ball bounce.
 - Surface: 10mm-12mm tufted needle-punch cricket carpet (UV stabilized green).
 - Edging: Pressure-treated timber (tanalised) or eco-friendly composite edging to retain the base.

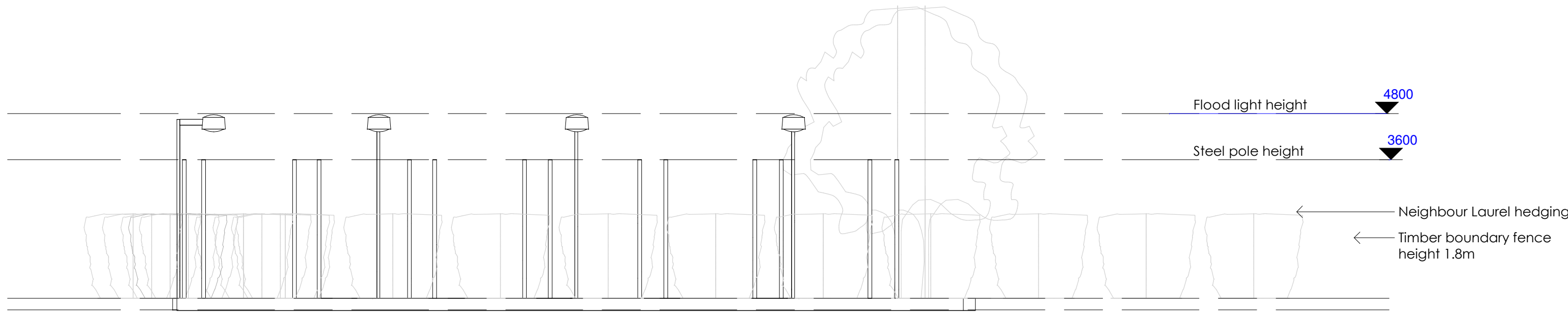
FENCE ARE HIDDEN FOR CLARITY
MAINTAINING THE EXISTING BOUNARY TREATMENT



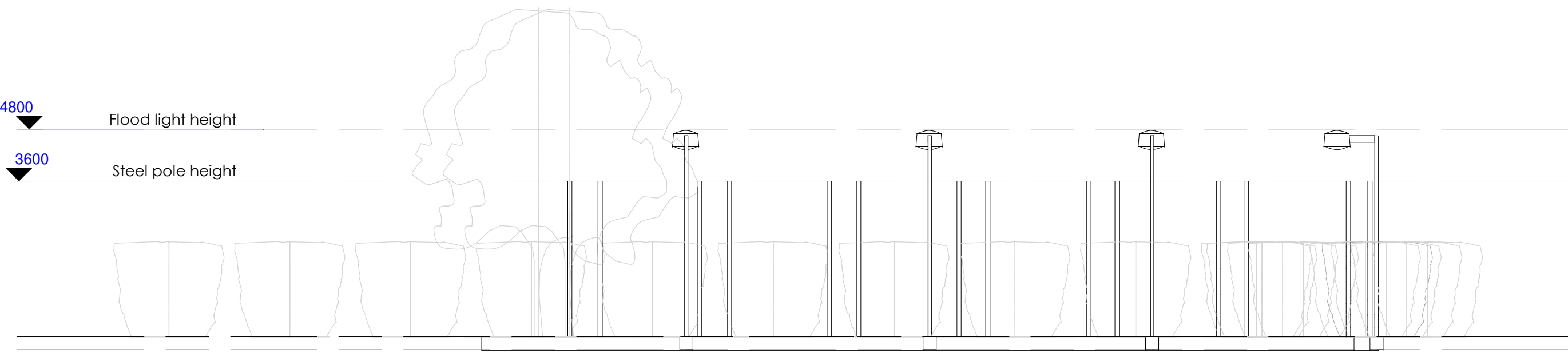
Propsoed Elevation 'Rear' View
1 : 100



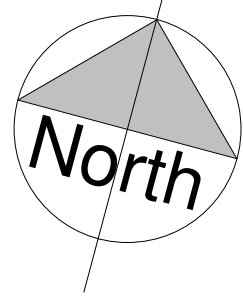
Proposed Elevation 'Front' View
1 : 100



Proposed Elevation 'Side A'
1 : 100



Propsoed Elevation 'Side B'
1 : 100

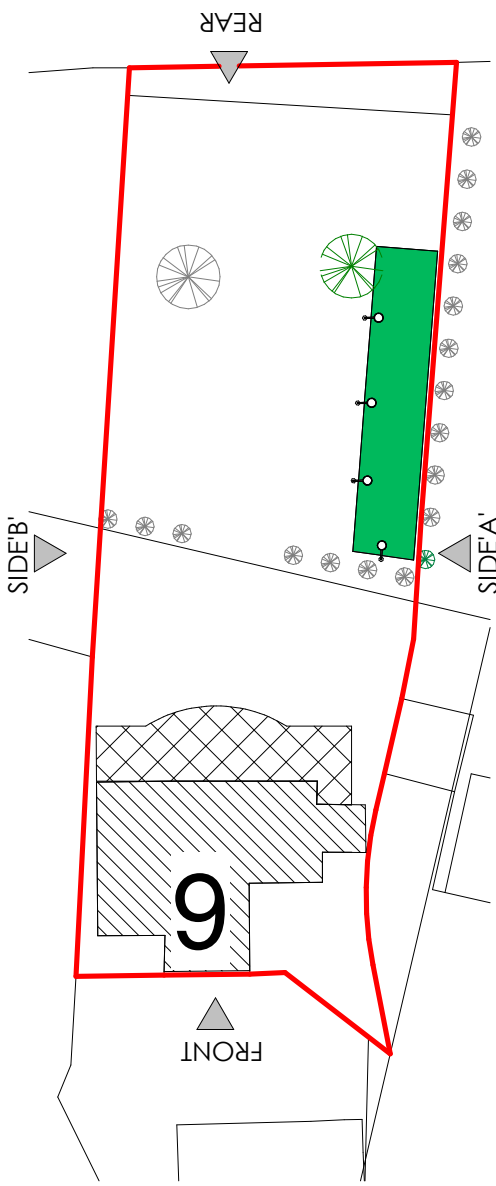
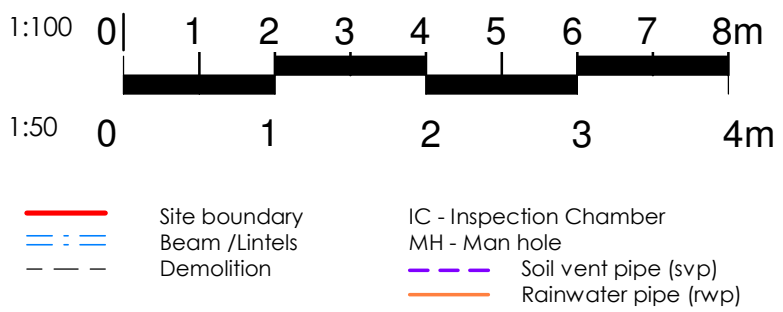


PLAN | DESIGN | BUILD
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NOTES:

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REV	DATE	DESCRIPTION
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CLIENT ADDRESS

6 Winnersh Gate, Wokingham,
RG41 5PL

TITLE

Proposed Elevations

CLIENT

Mr. Gupta

DRAWN BY JC	CHECKED BY RB	PROJECT NO. 304
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SCALE (@ A1) As indicated	
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DRAWING NUMBER PP-304-RG-02	REV
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