

Typical elevation of 6m steel galvanised tubular post with two floodlights



Typical elevation of 10m steel galvanised tubular post with two floodlights




Typical elevation of 10m steel galvanised tubular post with three floodlights

Typical Elevations of Posts and Floodlights



Scale in Metres. (1:100 @A4)

 <p>Youngs Yard, Churchfields, Twyford, Winchester SO21 1NN T: 01962 715770 E: info@southernplanning.co.uk W: www.southernplanning.co.uk</p>	<p>CLIENT: Williams Shipping Ltd</p> <p>PROJECT: Williams Shipping Ltd Station Road, Nursling Southampton SO16 0YD</p>	<p>SCALE: 1:100 @ A4</p> <p>DATE: Jul 2020</p> <table border="1"> <tr> <td>DWG NO.:</td> <td>TV-NM-719.03</td> <td>REV: A</td> </tr> </table>	DWG NO.:	TV-NM-719.03	REV: A	<p>REV: A</p> <p>10.8.20 adjusted angle of flood lights</p> <p>REV: DATE: AMENDMENTS:</p> <p>© Crown copyright 2020 OS Licence No. 100028555</p>
DWG NO.:	TV-NM-719.03	REV: A				

The copyright of this drawing remains with Southern Planning Practice Ltd. and may not be reproduced in any form without prior written consent. This drawing is intended for planning purposes only, not for construction. Adjacent Properties and Boundaries are shown for illustrative purposes only and have not been surveyed unless otherwise stated. All areas shown are approximate and should be verified before forming a decision. Do not scale the drawings other than for planning application purposes. All dimensions must be checked by the contractor before commencing work on site. Ground floor slabs, foundations, sub-structures and all work below ground level is shown provisionally. Inspection of ground condition is essential prior to work commencing. Reassessment is essential when the ground conditions dictate, and re-design may be necessary in the light of soil conditions found. The responsibility for establishing the soil and sub-soil conditions rests with the contractor.