

## DRAWING IS PRODUCED USING THE IRISH TRANSVERSE MERCATOR (ITM)



<ol> <li>NOTES:</li> <li>All foundation dimensions stated are minimum.</li> <li>Surface level under the swing of the gate leaf/s to be no greater than 10mm from datum level.</li> <li>Foundations to be grade C35MIN. or similar to BS8500 depending on site conditions</li> <li>Power supply 10AMP minimum, Single Phase, BY OTHERS, terminating at CSG enclosure.</li> <li>All civil works (<i>i.e.</i> foundations, ducts, etc) shown, BY OTHERS</li> <li>Containment ducts, BY OTHERS.</li> <li>All duct sizes stated are minimum requirement.</li> <li>Use easy bends for all duct directional changes, <u>ELBOWS &amp; TEES MUST NOT BE USED.</u></li> <li>Ends of ducts to be left a minimum of 200mm above ground level.</li> <li>DRAW CORDS to be installed in ALL ducts.</li> <li>All duct surder roadway to be a minimum of 450mm between road surface and top of ducts, except where stated.</li> <li>FINISH:         <ul> <li>Shot Blast SA2.5</li> <li>Hot Zine Spray, min. 50Micron, BS EN 22063</li> <li>Polyester top coat, min. 60Micron</li> </ul> </li> <li>COLOUR:         <ul> <li>Gate to have black powder coating in accordance with 1.S EN 13438 colour to Architects detail.</li> </ul> </li> </ol>	<ol> <li>All foundation dimensions stated are minimum.</li> <li>Surface level under the swing of the gate leaf/s to be no greater than 10mm from datum level.</li> <li>Foundations to be grade C35MIN. or similar to BS8500 depending on site conditions</li> <li>Power supply 10AMP minimum, Single Phase, BY OTHERS, terminating at CSG enclosure.</li> <li>All civil works (<i>i.e.</i> foundations, ducts, etc) shown, BY OTHERS</li> <li>Containment ducts, BY OTHERS.</li> <li>All duct sizes stated are minimum requirement.</li> <li>Use easy bends for all duct directional changes, <u>ELBOWS &amp; TEES MUST NOT BE USED.</u></li> <li>Ends of ducts to be left a minimum of 200mm above ground level.</li> <li>DRAW CORDS to be installed in ALL ducts.</li> <li>All ducts under roadway to be a minimum of 450mm between road surface and top of ducts, except where stated.</li> <li>FINISH:         <ul> <li>Shot Blast SA2.5</li> <li>Hot Zinc Spray, min. 50Micron, BS EN 22063</li> <li>Polyester top coat, min. 60Micron</li> </ul> </li> </ol>	NO							
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