



**Notes**

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- All dimensions are in millimetres unless otherwise stated.
  - Scheme information sign to be manufactured from Class 2 Retro-reflective material and be in accordance with SHW Clauses 1201-1202 and BS 8442 – *Road Traffic Signs and Internally Illuminated Bollards*.
  - All signs, posts, fittings and foundations to be designed and supplied by the Contractor.
  - The size of text on traffic signs is specified in terms of its x-height. This is the height of the lower case letter "x". "X" height to suit road design speed as per *The Traffic Signs Manual, Chapter 4, Table 4-2*. Sign size will depend on x-height of text.
  - For signs larger than 1250mm x 1000mm, a detailed design will be required. The design will include size and distance between foundations. Traffic sign poles, with their plates, need to be designed to withstand a wind pressure of 15 millibars, equating to 156kg/m<sup>2</sup>. When considering sign poles and columns, the provision of passive safety shall be the normal standard unless agreed otherwise with the Council.
  - Sign to be positioned approx. 100m. from the Works, care being taken to avoid obstructing visibility. The edge of the sign should not be nearer than 0.9 metres to the edge of the carriageway and the exact position must be agreed with the Project Manager on site prior to erection. Following erection of signs any overhanging trees or bushes shall be lopped or trimmed to ensure proper visibility to the sign.
  - The sign shall be erected from the Start Date and shall be removed within 2 days after the Defects Date.

Revision Details			
Drawn by	Check by	Check Date	Sur/x



Project		Standard details.	
Title		Series 1100: Preliminaries	
Scale (at A4)		Not to scale	
Drawn	JC	Date	04/2024
Checked	CHK	Date	05/2024
Drawing No:	SD/0100/01	Rev:	1