

Diagram illustrating the cross-section of a reinforced concrete column. The column has a total height of 600 mm, a base height of 300 mm, and a top height of 150 mm. The base width is 125 mm, the central core width is 100 mm, and the side width is 125 mm. The concrete is labeled "Concrete Class 20/20".



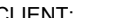
The drawing consists of two parts: an elevation view and a reinforcement detail section.

Elevation View: Shows a column with a total height of 900 mm. The column is divided into three vertical sections: a top section of 25 mm, a middle section of 200 mm, and a bottom section of 200 mm. The column is embedded in a concrete base of 300 mm. The base is labeled "Concrete Class 20/20". The column has a diameter of 200 mm and is surrounded by a 150 mm wide base. The column is labeled "Elevation".

Section B-B: Reinforcement details: Shows the cross-section of the column. The reinforcement consists of 6Y12 bars (6 bars of 12 mm diameter) and T6@150 (6 bars of 6 mm diameter at 150 mm spacing). The section is labeled "Section B-B: Reinforcement details".

Notes:

1. All dimensions are in millimetres unless otherwise stated.
2. No dimensions should be scaled from the drawings.

NO.	AMENDMENTS	DATE	CLIENT:			STANDARD ANCILLARY DRAWINGS	Concrete Bollards Types 1 & 2			
			 <div>REPUBLIC OF KENYA MINISTRY OF ROADS AND TRANSPORT P.O. BOX 30260-00100 NAIROBI</div>				DRAWING NO.: WSCM/84/1/01			
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