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- A graph of a step function $f(x)$ on the interval $[0, 5]$. The x-axis is labeled with 0, 1, 2, and 5m. The function has a value of 1 on the interval $[0, 1)$, a value of 0 on the interval $[1, 2)$, and a value of 1 on the interval $[2, 5]$. The function is represented by a horizontal line at $y=1$ from $x=0$ to $x=1$, a horizontal line at $y=0$ from $x=1$ to $x=2$, and a horizontal line at $y=1$ from $x=2$ to $x=5$. The endpoints are marked with vertical lines at $x=0, 1, 2, 5$.

Russell Jones Limited Tel: +44 (0)20 3770 3026 mail@russelljones.net	Project:	35 Cumberland Avenue Huddersfield, HD2 2JJ	Revision	Comment	Date	Revision	Comment	Date	Existing - South Elevation		
	Project Code: 35 CA Client:								Drawing No P009	Scale	1.100@ A3
										Drawn by	AG
										Initial Issue	01.06.2026
										Checked by	RJ