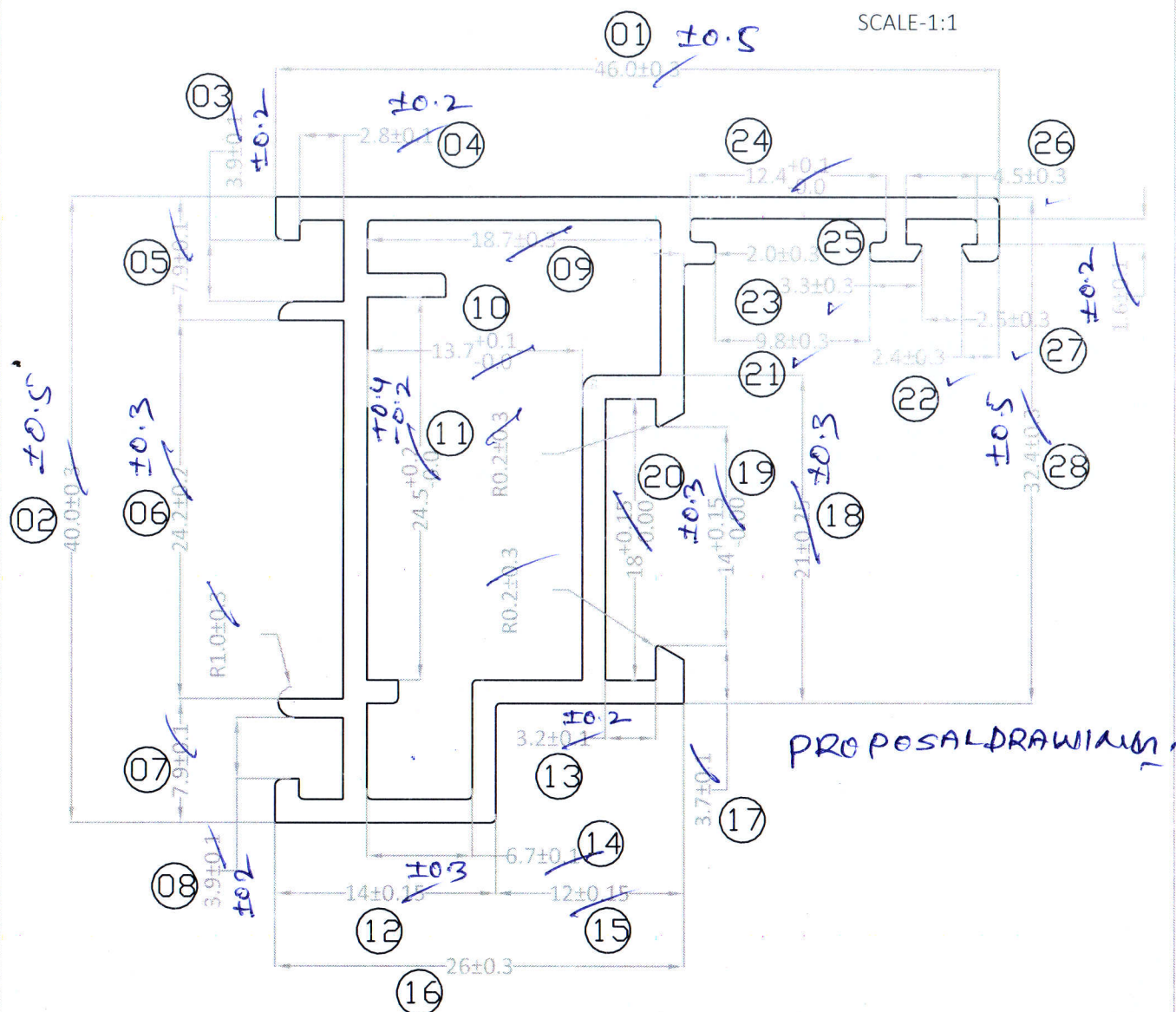


A diagram showing a rectangular area with a width of 46 inches and a height of 40 inches. The area is divided into several sections by a complex internal structure, possibly representing a floor plan or a technical drawing. The structure includes a central vertical corridor and several horizontal and vertical partitions.

SCALE-1:1


$$BD_1 = 1140 \text{ L}$$

SCALE-3:1

Description	OUTER FRAME				
PART CODE	A40CF001				
Material	ALUMINIUM 6063-T6	I xx value	260938.75 mm4	Unspecified tolerance	±0.3 mm
Colour / Finish	MILL FINISH	I yy value	86992.15 mm4	Unspecified radii R	1.0 mm
Total area	267.47 mm2	Outer wall thickness	1.5±0.2 mm	Unspecified radii r	0.5 mm
Total Weight (MGW)	0.722 KG/Mtr	Main wall thickness	1.5±0.2 mm	Drawn by	RD
Length	5.8Mtr	Inner wall thickness	1.3±0.3 mm	Drawing date	2025.03.12
Scale 1:1,3:1		Angular tolerance	90°±0.5°	Drawing issue	A