

The diagram shows a central circle with six surrounding regions labeled 1 through 6. The regions are defined by a complex, multi-lobed boundary. Region 1 is a small triangular area at the top right. Region 2 is a larger area at the top. Region 3 is a triangular area at the top left. Region 4 is a triangular area at the bottom left. Region 5 is a larger area at the bottom. Region 6 is a triangular area at the bottom right. The diagram includes several colored lines: a red dashed line forming a cross, a green dashed line forming a cross, a blue dashed line forming a cross, and a yellow dashed line forming a cross. There are also several dots scattered throughout the regions. The diagram is enclosed in a green rectangular frame.

Section C-C

Diagram showing the cross-section of a beam with dimensions and reinforcement details. The beam has a total width of 1200 mm and a height of 600 mm. The reinforcement details include 4 bars at the top and 4 bars at the bottom. The distance between the centerlines of the top bars is 600 mm, and the distance between the centerlines of the bottom bars is 600 mm. The distance from the left edge to the centerline of the first top bar is 150 mm, and the distance from the left edge to the centerline of the first bottom bar is 150 mm. The distance from the centerline of the first top bar to the centerline of the first bottom bar is 450 mm. The distance from the centerline of the first bottom bar to the centerline of the second bottom bar is 600 mm. The distance from the centerline of the second bottom bar to the right edge is 150 mm. The diagram also shows the location of the reinforcement bars relative to the beam's centerline.

NO. OF PCS.	ATERIAL	TOLERANCE	FIT TO	MODIFIED	DATE	ACAD INVS NO.	DISC. NO.
2	ALU.	DS 2075 fm	NF-02-00			NF-02-01	
FILTERWHEEL				CNTR.	DATE	PROJECT	NOTAS
					22.11.95	NOTASU	
				DATE			NOT
				URAVIN			
				SCALE	1:1	INVS. NO.	NF-02-01