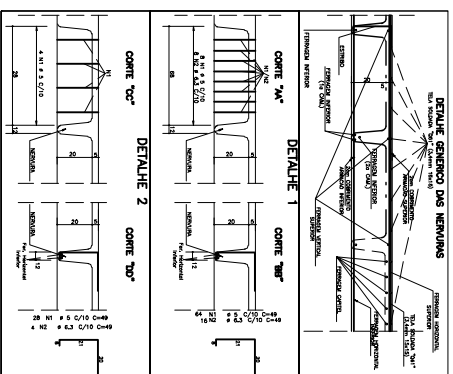


Technical drawing of a horizontal section of a roof structure. The drawing shows a grid of structural elements with a red dashed grid overlay. Dimensions are provided in meters (m) and centimeters (cm). The drawing is labeled "L7/73" and "L7/73".

Architectural drawing showing the vertical section of the Superior Terraced House (Juvina) - A. The drawing illustrates a multi-story building with a red grid overlay indicating structural elements. Key features include a curved roofline on the left, a central staircase area labeled "STAIRS", and various rooms and corridors. Dimensions are provided throughout the plan.

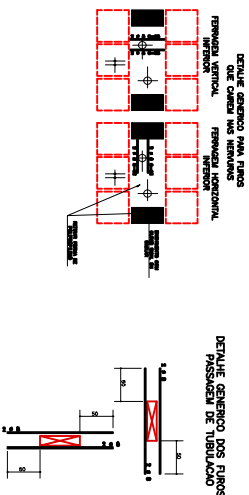


JUNTA-B	JUNTA-C	JUNTA-D	JUNTA-E
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RESUMO TELA D01 JUNTA C			
QUANT.	DIMENSÃO LARGA (m²)	PESO (kg)	
1	2,6 x 1,85	79,58	
1	2,6 x 1,85	110,67	
4	2,6 x 1,85	114,1	
1	2,6 x 1,85	114,1	
1	2,6 x 1,85	85,27	
1	2,6 x 1,85	85,27	
PESO TOTAL (kg/m²)		1180,04	

ACO	POS	BIT	QUANT	COMPRIMENTO
		(mm)		(cm)
			UNIT	TOTAL
ARMACAO HORIZONTAL SUPERIOR TEPALCO JUNTA - A				
50A	1	10	11	546
50A	2	10	11	6026
50A	3	12,5	4	2835
50A	4	8	4	412
50A	5	8	5	1648
50A	6	16	5	468
50A	7	12,5	31	248
50A	8	6	27	7688
			--	6886
				24840

RESUMO AÇO CA 50-60			
AÇO	BIT	COMPR	PESO
	(mm)	(m)	(kg)
50A	8	298	115
50A	10	88	56
50A	12,5	75	75
50A	16	77	123
Peso Total	50A =		369 kg

[illegible]

RESUMO AÇO CA 50-60			
AÇO	EIF	COMPR	PESO
	(mm)	(m)	(kg)
608	8	16	3
508	5	10	2
50A	8	254	102
50	10	199	126
60A	12,5	3	
60H =			7 kg
Peso Total	50A =		2,33 kg
Peso Total			2,33 kg

0	18/07/2008	EMISSAO INICIAL
REV	DATA	DESCRICAO

$FCK = 40 \text{ MPa}$
 $EC = 30 \text{ GPa}$
 $A/C = 0,65$
(PRON AQUA CALIENTE)