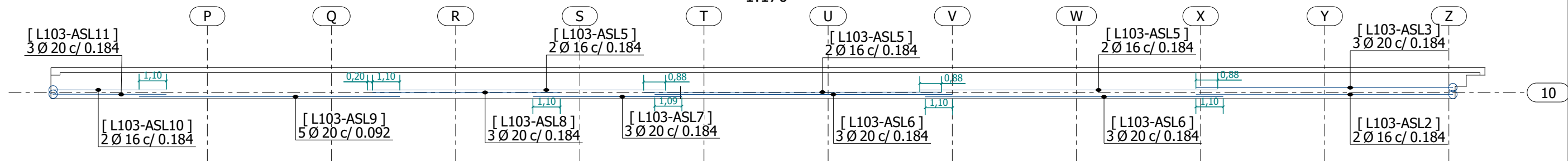
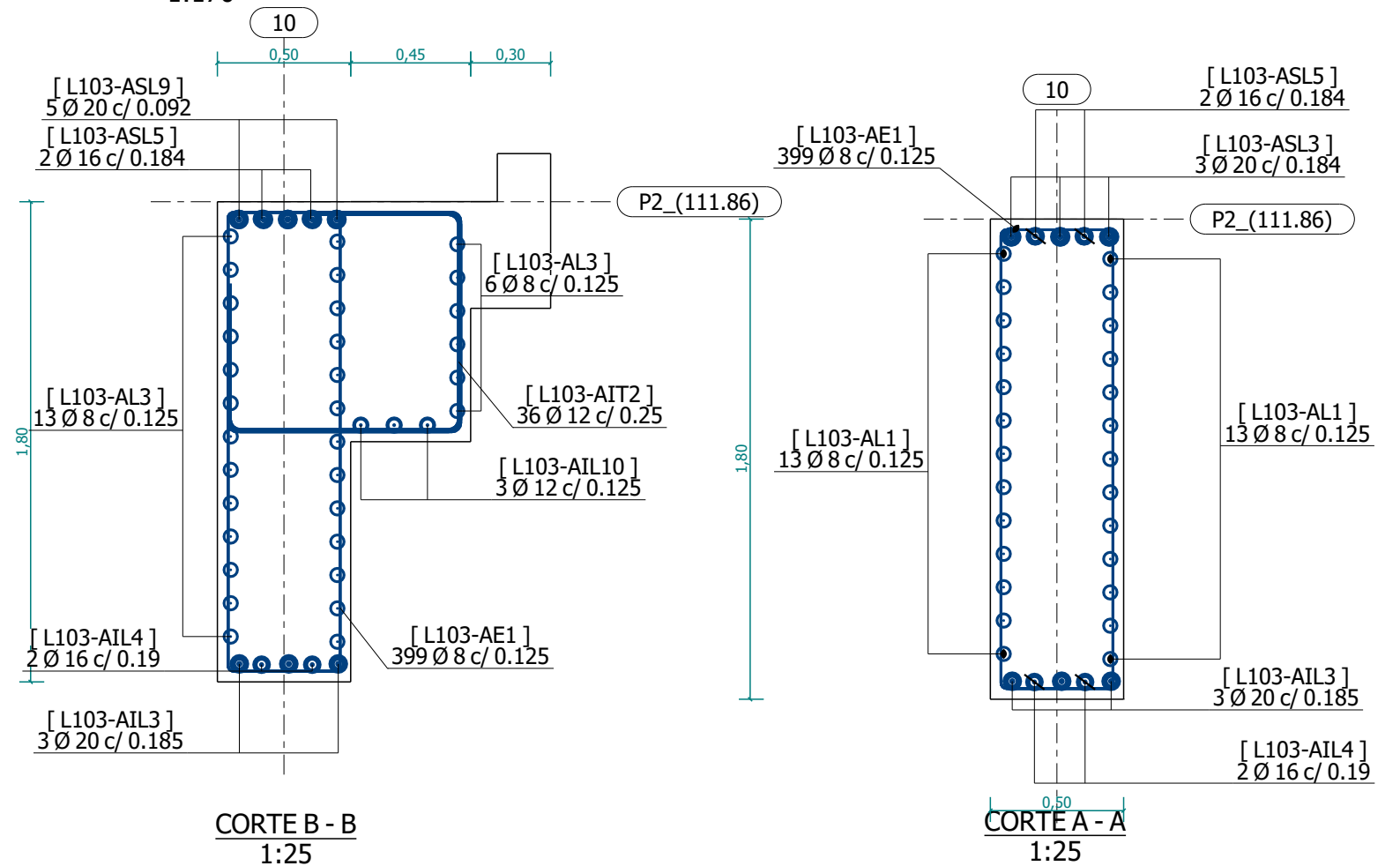


PLANTA DAS ARMADURAS INFERIORES VIGA DO EIXO 10 V1.2.C
1:170



PLANTA DAS ARMADURAS SUPERIORES VIGA DO EIXO 10 V1.2.C
1:170

TABELA DE ARMADURAS						
Elemento: VIGA V1.2.C						
SEÇÃO	QTD	BETÃO	VOL. BETÃO	QTD AÇO	DENSIDADE DO AÇO	
	1	C45/55	83.00 m³	4666.78 Kg	56.23 Kg/m³	
Marca	Ø	Qtd	Comp. Corte (m)	Comp. Exter(m)	Peso Total (kg)	DIMENSÕES
L103-AIL1	20	3	8.94	8.94	66.26	7.36 1.64
L103-AIL5	20	3	8.12	8.12	60.15	6.54 1.64
L103-AIL9	20	3	11.94	11.94	88.49	11.20 0.80
L103-AIL14	20	3	6.56	6.56	48.62	5.82 0.80
L103-ASL3	20	3	11.94	11.94	88.49	10.36 1.64
L103-ASL11	20	3	6.16	6.16	45.62	4.58 1.64
L103-AIL2	16	2	8.96	9.00	28.32	7.36 1.64
L103-AIL6	16	2	7.04	7.08	22.24	5.44 1.64
L103-AL1	8	26	11.98	12.00	123.04	11.60 0.40
L103-AL4	8	26	10.88	10.90	111.75	10.50 0.40
L103-AL6	8	6	11.98	12.00	28.39	11.65 0.35
L103-AL7	8	6	11.32	11.34	26.82	10.99 0.35
L103-ASL2	16	2	11.96	12.00	37.80	10.36 1.64
L103-ASL10	16	2	6.18	6.22	19.52	4.58 1.64
L103-AIL3	20	15	12.00	24.00	444.60	12.00
L103-AIL4	16	8	12.00	24.00	151.68	12.00
L103-AIL10	12	3	12.00	24.00	31.97	12.00
L103-AIL11	12	3	4.76	9.52	12.68	4.76
L103-AIL12	10	3	10.66	21.32	19.73	10.66
L103-AIL13	12	3	5.66	11.32	15.08	5.66
L103-AL3	8	96	12.00	24.00	455.04	12.00
L103-ASL5	16	6	12.00	24.00	113.76	12.00
L103-ASL6	20	6	12.00	24.00	177.84	12.00
L103-ASL7	20	3	6.00	12.00	44.46	6.00
L103-ASL8	20	3	7.56	15.12	56.02	7.56
L103-ASL9	20	5	10.50	21.00	129.68	10.50
L103-AE1	8	399	4.38	4.48	691.09	0.43 1.73 0.08
L103-AIT1	16	267	2.73	4.55	1149.80	0.56 0.88 0.83
L103-AIT2	12	141	2.47	4.27	309.77	0.42 0.88 0.83
L103-AIT3	10	47	2.35	4.13	68.05	0.35 0.88 0.83



DIÂMETRO	COR
ø8	■
ø10	■
ø12	■
ø16	■
ø20	■
ø25	■
ø32	■

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PROJETO:	DES.	P0103-VGA-V1.2.C-001	
FERNÃO MAGALHÃES	VERIF.		
	APROV.		
	ESCALAS:	REFERÊNCIAS DE PROJECTO	PREPARAÇÃO Nº:
		FICHEIRO:	DATA: 20.03.2025 FOLHA: