

LEGENDA

Relação do acc

Vigas de Amarração

AÇO	N	DIAM	Q	UNIT (cm)	C.TOTAL (cm)
CA60	3	4.2	126	110	13.860
CA50	4	8.0	2	2.620	5.240
CA50	5	8.0	2	2.620	5.240

Resumo do acco

AÇO	DIAM	C.TOTAL (m)	PESO + 10 % (kg)
CA60	4.2	138,6	16,61 kg
CA50	8.0	104,80	45,54 kg

Reso Total

CA50	45,54 kg
CA60	16,61 kg

Relação do ac

Estaca

AÇO	N	DIAM	Q	UNIT (cm)	C.TOTAL (cm)
CA60	1	4.2	110	63	6.930
CA50	2	8.0	44	200	8.800

Resumo do ac

AÇO	DIAM	C.TOTAL (m)	PESO + 10 % (kg)
CA60	4.2	69,30	7,56 kg
CA50	8.0	88,00	34,76 kg

Reso Tot

CA60	7,56 kg
CA50	34,76 kg

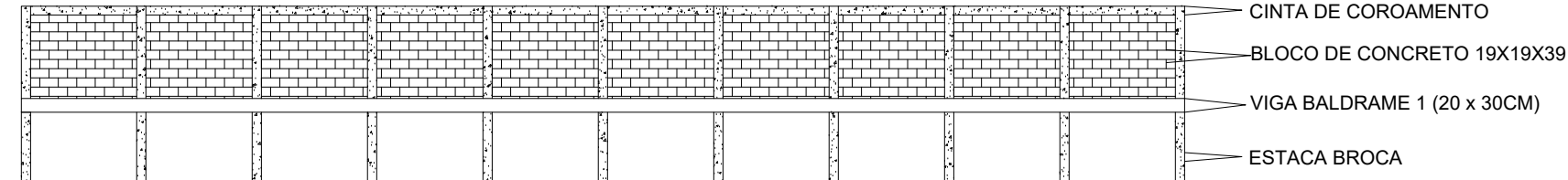
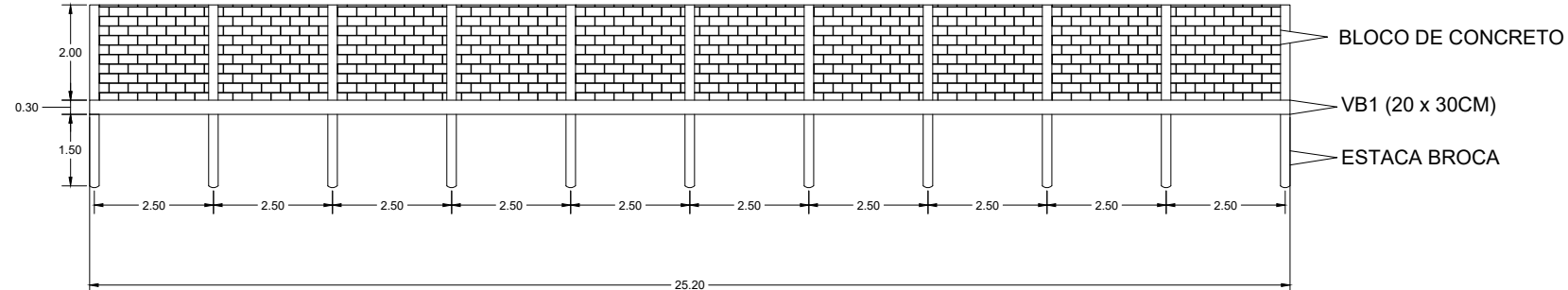
Relação de c

Trelic

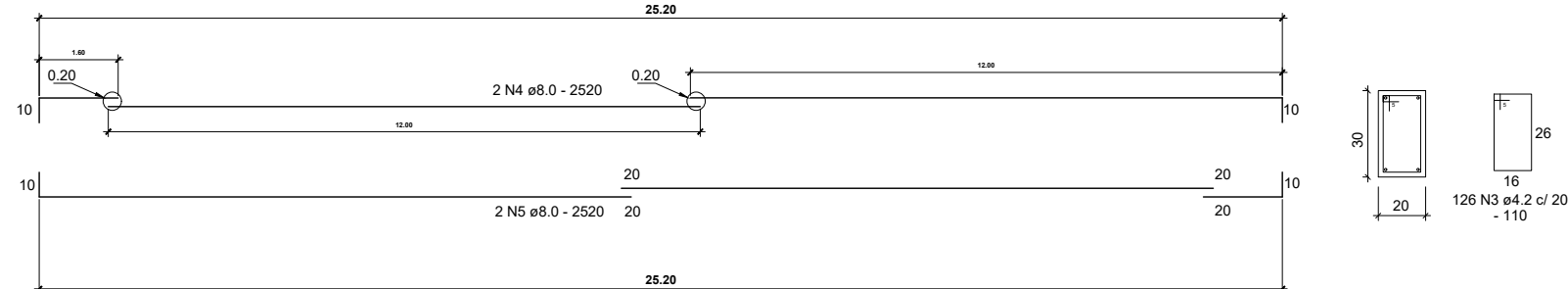
AÇO	N	Q	UNIT (cm)	C.TOTAL (cm)
TG 12M	7	1	2.520	2.520

Resumo do acor

AÇO	C.TOTAL (m)	PESO + 10 % (kg)
TG 12M	25,20	24,56 kg

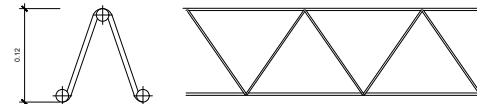


MICA BALDRAME DETALHAMENTO (20 x 20CM)

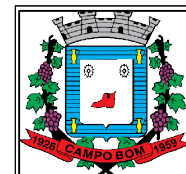
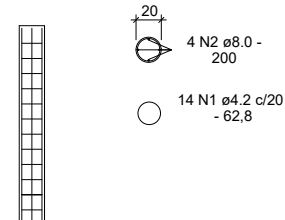


TRELLICA DETAIL HAMENT

TC 12M NI



ESTACA BROCA - DETALHE ESTRUTURAL



Profeitura Municipal de Campo Bom RS

Secretaria de Educação e Cultura

Planta Baixa
Muro EMEF Princesa Isabel

Example: 1:100

Branch: 01/01