Malha de ferragem do Contrapiso da quadra

escala 1:75

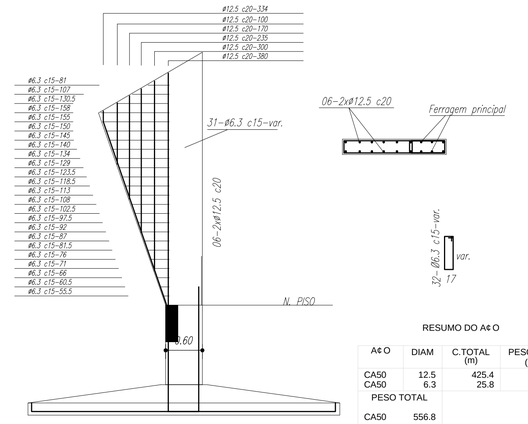
RELA¢ê O DO A¢ O

A¢ O	DIAM	C.TOTAL (cm)	Peso + 10% (kg)
CA60	5.0	10.716	1.815,30

Arma- «o Adicional P1 a P7, P12 a P18

Sem escala

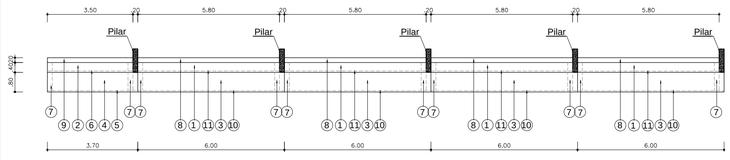
OBS.: Ferragem principal - ver no detalhamento individual de cada pilar acima.



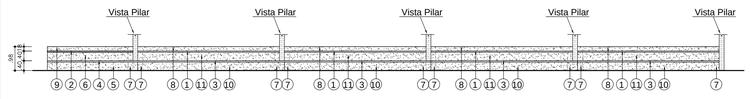
RESUMO DO A¢ O

A¢ O	DIAM	C.TOTAL (m)	PESO+10% (kg)
CA50	12.5	425.4	458.2
CA50	6.3	25.8	98.6
PESO TOTAL			
CA50	556.8		

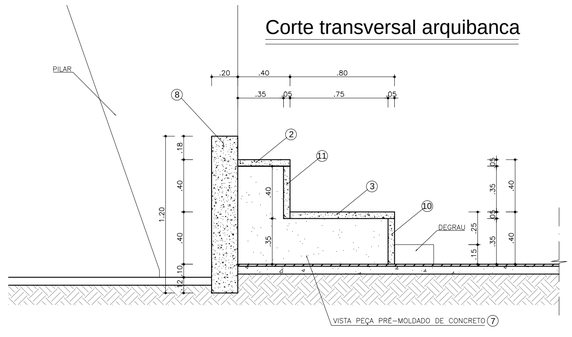
Planta baixa arquibancada - pe- as em concreto



Vista arquibancada - pe- as em concreto

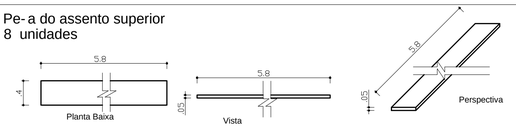


Corte transversal arquibanca

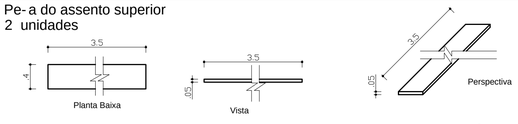


Detalhe arquibancada - pe- as em concreto

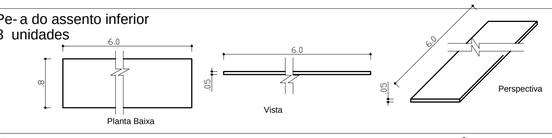
1 Pe- a do assento superior
8 unidades



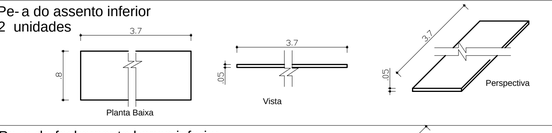
2 Pe- a do assento superior
2 unidades



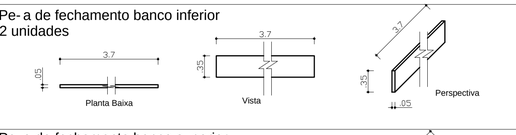
3 Pe- a do assento inferior
8 unidades



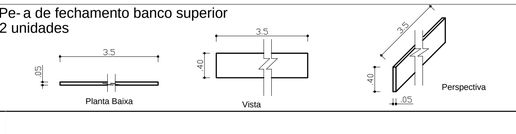
4 Pe- a do assento inferior
2 unidades



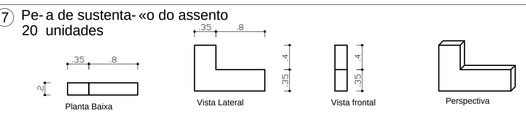
5 Pe- a de fechamento banco inferior
2 unidades



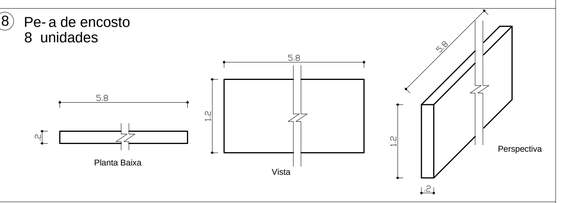
6 Pe- a de fechamento banco superior
2 unidades



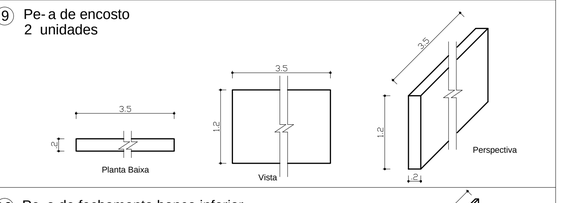
7 Pe- a de sustenta- «o do assento
20 unidades



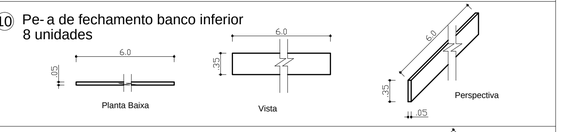
8 Pe- a de encosto
8 unidades



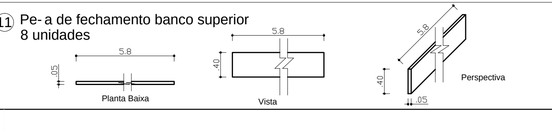
9 Pe- a de encosto
2 unidades



10 Pe- a de fechamento banco inferior
8 unidades



11 Pe- a de fechamento banco superior
8 unidades



FNDE Fundo Nacional de Desenvolvimento da Educação — Minist®rio da Educa- «o — GOVERNO FEDERAL BRASIL PAÍS RICO É PAÍS SEM POBREZA

PROJETO PADRëO - FNDE

MUNICÍPIO – UF:

PROPRIETÁRIO:

ENDEREÇO:

PROPRIETÁRIO

RESP. TÉCNICO — CREA

DLFO

CREA

RA

OBSERVAÇÕES:

QUADRA ESCOLAR 02

PROJETO ESTRUTURAL

COORDENA¢ê O: CGEST - Coordena- «o Geral de Infraestrutura Educacional	ESTRUTURA DE CONCRETO DETALHES: PILAR, CONTRAPISO E ARQUIBANCADA	EST
FORMATO: A1 (841 X 594)	REVIS£O: R.01	ESCALA: INDICADA
	DATA EMISS£O: AGOSTO/2012	PRANCHA: 11/11