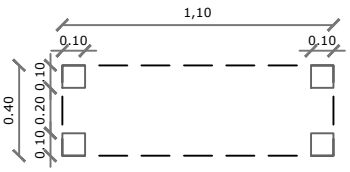
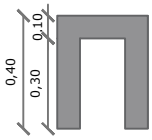
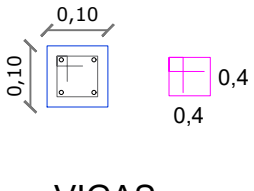
DETALHAMENTO BANCO EM CONCRETO E MADEIRA



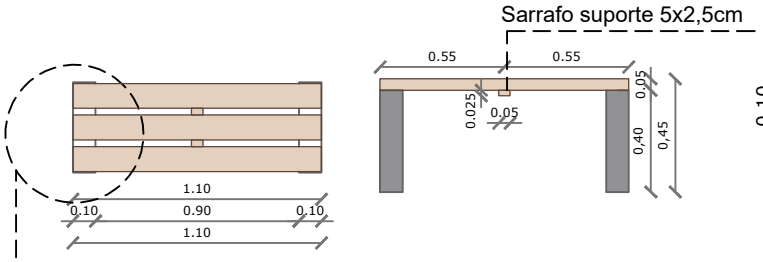
Planta Baixa



Vista Lateral

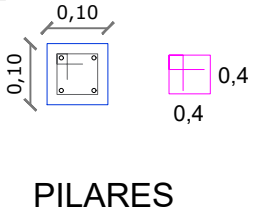


VIGAS



Vista Superior

Vista Frontal



PILARES

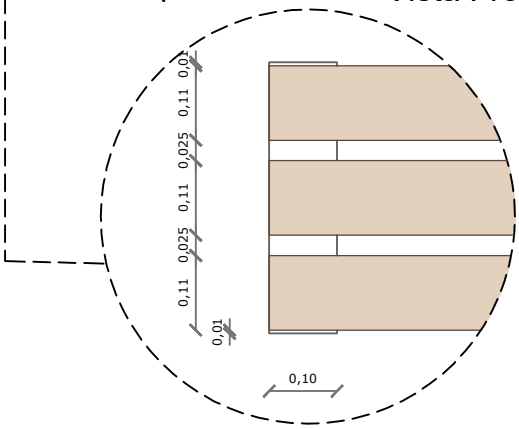




TABELA DE AÇO (para viga de 1 - banco)						
Identificação	C.A	Ø	Quantidade	Comprimento	Comp. Total	Peso
N1	50	6,3 mm	8	0,34 m	2,72m	0,6664 kg
N2	60	4,2 mm	4	0,15 m	0,60 m	0,0654 kg

TABELA DE AÇO (para pilar de 1 - banco)						
Identificação	C.A	Ø	Quantidade	Comprimento	Comp. Total	Peso
N1	50	6,3 mm	16	0,44 m	7,04m	1,7248 kg
N2	60	4,2 mm	12	0,15 m	1,80 m	0,1962 kg

QUANTITATIVO - Aço		
C.A	Ø	TOTAL
50	6,3 mm	2,39 kg
50	12,5 mm	0,27 kg

QUANTITATIVO - Madeira			
Largura	Espessura	Comprimento	Quantidade
0,11 m	0,05 m	1,10 m	03
0,05m	0,025m	0,38m	01

OBS. A madeira deve ser beneficiada, considerar 10% de área a mais.