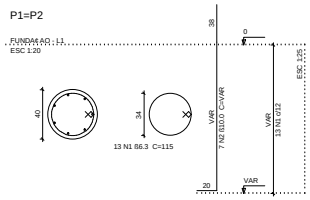
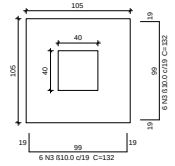
P1=P2



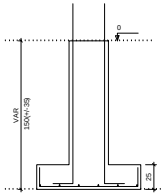
S1=S2

PLANTA
ESC 1:25

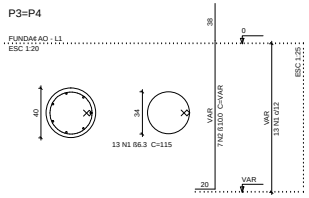


Solo com capacidade de suporte > 1.50 kgf/cm|
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m|

CORTE
ESC 1:25

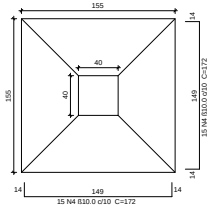


P3=P4



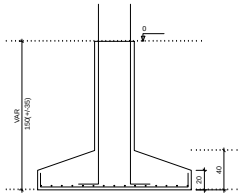
S3=S4

PLANTA
ESC 1:25



Solo com capacidade de suporte > 1.50 kgf/cm|
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m|

CORTE
ESC 1:25



Rela- «o do a- o

2xS2 2xS4 2xS5
S7

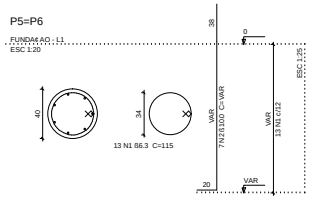
Aço	N	DIAM	Q	UNIT (cm)	C.TOTAL (cm)
CA50	1	6.3	91	115	10465
	2	10.0	49	VAR	VAR
	3	10.0	24	132	3168
	4	10.0	60	172	10320
	5	10.0	36	147	5292
	6	10.0	20	152	3040

Resumo do a- o

Aço	DIAM	C.TOTAL (m)	PESO (kg)
CA50	6.3	104.7	25.6
	10.0	319.2	196.8
PESO TOTAL			
CA50	222.4		

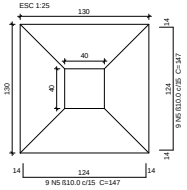
Vol. de concreto total (C-25) = 4.58 m|
Crea de forma total = 20.93 m|

P5=P6



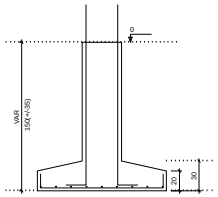
S5=S6

PLANTA
ESC 1:25

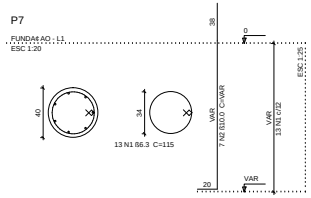


Solo com capacidade de suporte > 1.50 kgf/cm|
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m|

CORTE
ESC 1:25

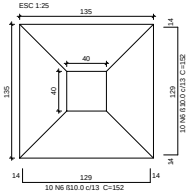


P7



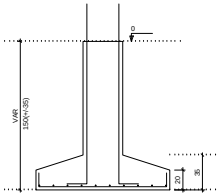
S7

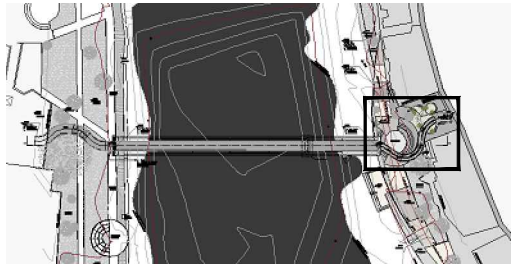
PLANTA
ESC 1:25



Solo com capacidade de suporte > 1.50 kgf/cm|
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m|

CORTE
ESC 1:25





COR	PENA
1	0,10
2	0,20
3	0,30
4	0,40
5	0,50
6	0,80
7	0,30
COLOREA	
8	0,10
9	0,08
10	0,10

ESCALA DE PLOTAGEM: 10 : 1

SEINF: SECRETARIA DA INFRAESTRUTURA

PROJETO: PASSARELA DE ACESSO PONTE ESTAIADA-RIO ACARAÚ MARGEM DIREITA

INTERESSADO: PREFEITURA DE SOBRAL

ENDEREÇO: MARGEM ESQUERDA DO RIO ACARAÚ

MUNICÍPIO: SOBRAL-CE

AUTOR: ENG. CARLOS EDUARDO BRATZ
CREA - 321948

PREFEITURA DE SOBRAL

SAPATAS | INDICADA

DATA NOV/2019 | REVISÃO | ARQUIVO | PRANCHA 03/07