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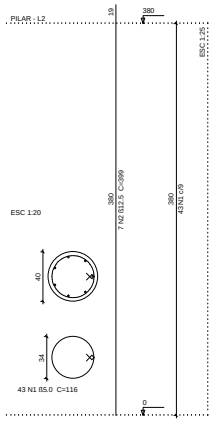

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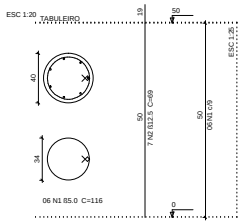

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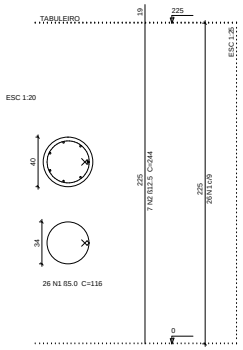

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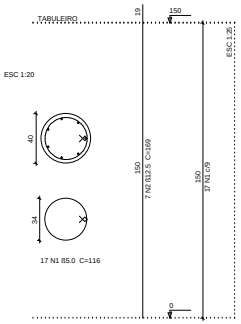

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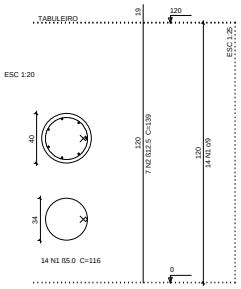

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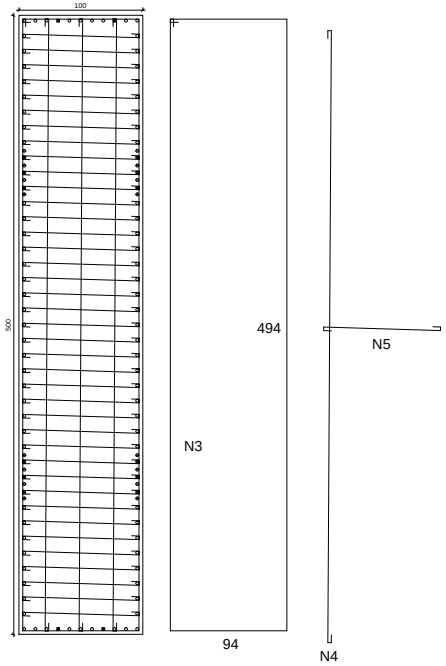

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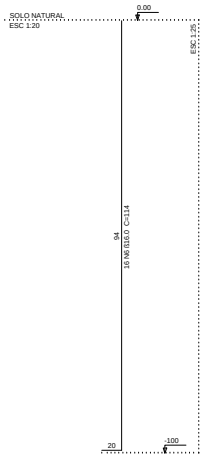


10 N3 ß6.3 C=1188

30 N4 ß6.3 C=508

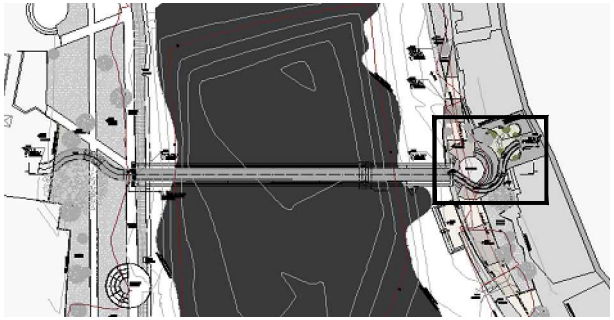
390 N5 ß6.3 C=108

Rela- «o do a- o

A¢ O	N	DIAM	Q	UNIT (cm)	C.TOTAL (cm)	KG
CA60	1	5.0	155	116	17980	27.68
CA50	2	12.5	01	10416	10416	100.30
	3	6.3	10	1188	11880	29.10
	4	6.3	30	508	15240	37.34
	5	6.3	390	108	42120	103.19
	6	16.0	16	114	1824	28.82

PESO TOTAL	
CA50	298.75
CA60	27.68

Vol. de concreto total (C-25) = 6.70 m¡
Crea de forma total = 29.02 m¡



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	0.09
–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

PILARES | INDICADA

DATA NOV/2019 | REVISÃO | ARQUIVO | PRANCHA 04/07