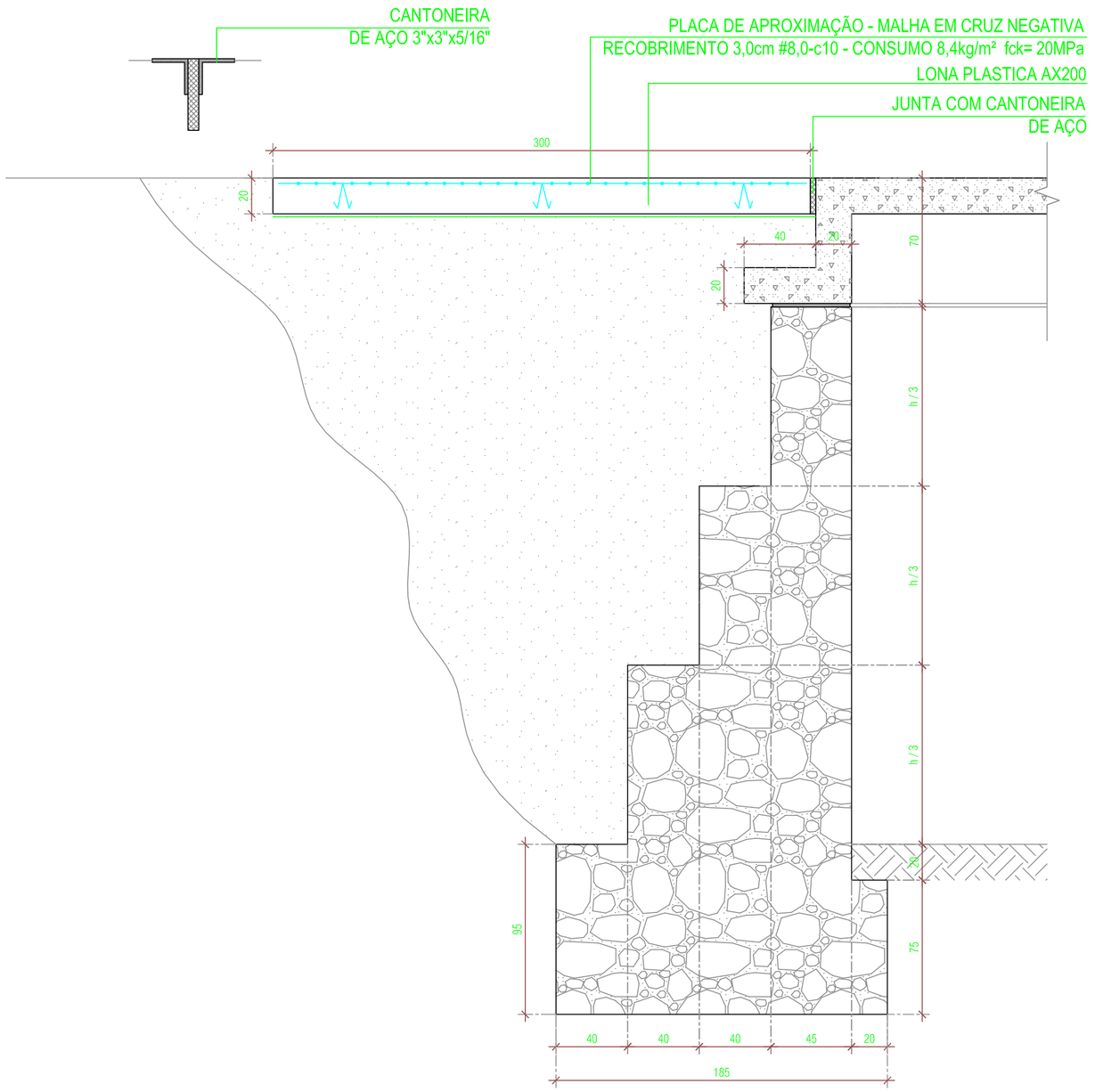
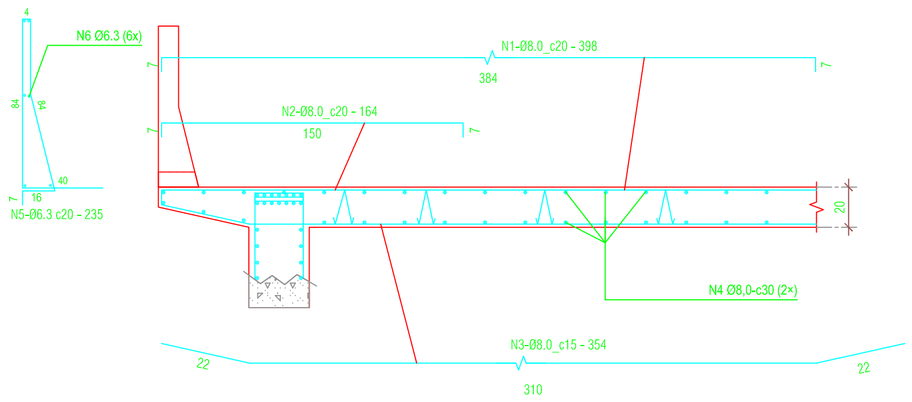
DETALHE APROXIMAÇÃO

ESCALA: 1/20



ARMAÇÃO SEÇÃO TRANSVERSAL

ESCALA: 1/20



QUADRO DE FERROS
SEÇÃO TRANSVERSAL

N	DIAM.	QUANT.	C. UNIT.
1	8.0	6	398
2	8.0	6	164
3	8.0	7	354
4	8.0	28	100
5	6.3	5	235
6	6.3	6	100

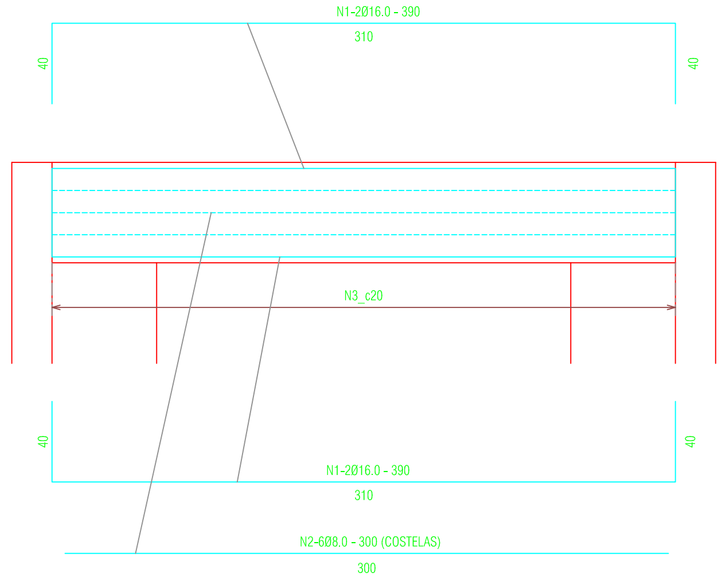
CONSUMO P/ METRO LINEAR DE PONTE

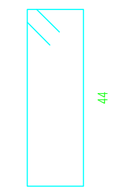
DIAM.	PESO (kg)
6.3	4.4
8.0	34

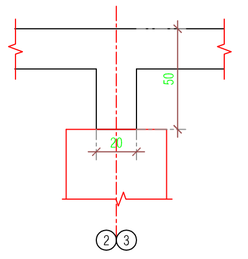
fck = 30MPa

TRANSVERSINA INTERNA - 20X50

ESCALA: 1/20







QUADRO DE FERROS
TRANSVERSINA INTERNA

N	DIAM.	QUANT.	C. UNIT.
1	16.0	4	390
2	8.0	6	300
3	8.0	15	136

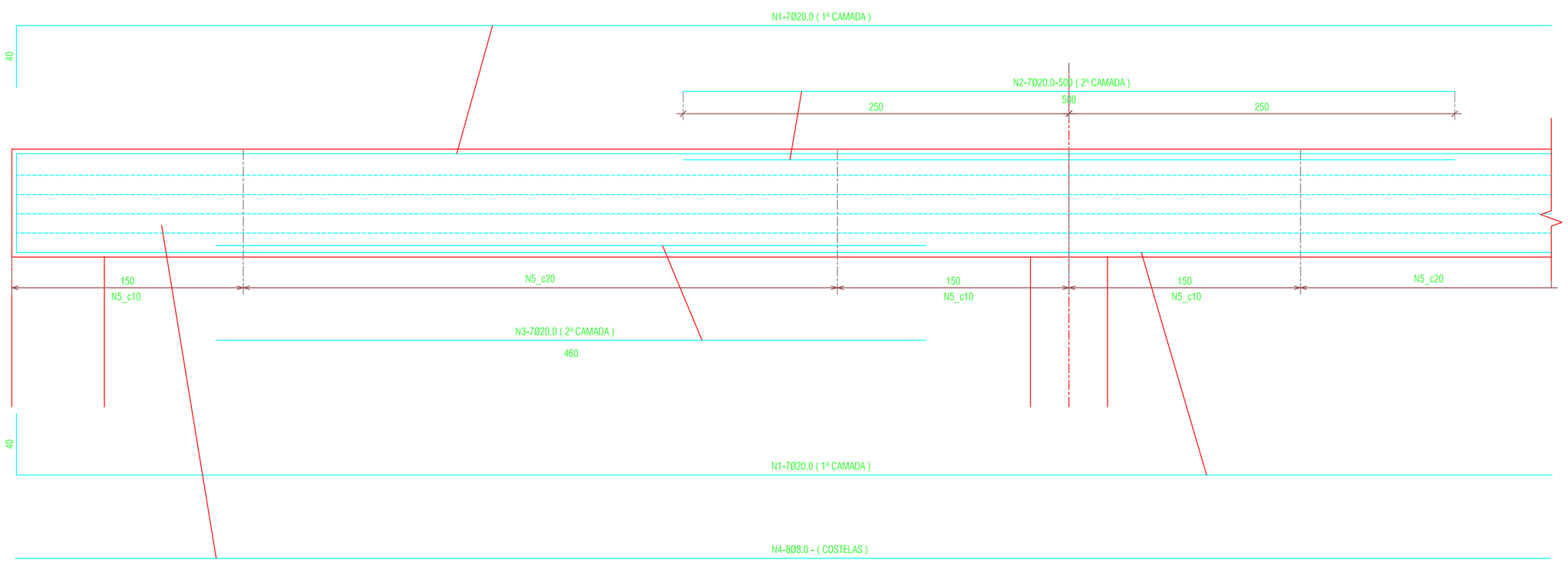
CONSUMO P/ CADA TRANSVERSINA

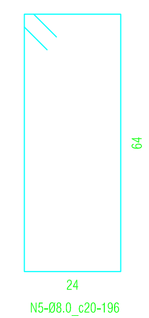
DIAM.	PESO (kg)
8.0	15
16.0	24

fck = 30MPa

VIGA PRINCIPAL - 30X70

ESCALA: 1/20





QUADRO DE FERROS P/ VIGA
VIGA PRINCIPAL

N	DIAM.	QUANT.	C. UNIT.
1	20.0	14	2074
2	20.0	7	500
3	20.0	7	460
4	8.0	8	1994
5	8.0	147	196

CONSUMO P/ VIGA

DIAM.	PESO (kg)
8.0	176
20.0	1,133

fck = 30MPa

APROVO

SEINFRA APROVADO PMVC

PROJETO Rafael Silva de Matos Brito
CREA-Ce 13.234-D

CONSTRUÇÃO

PROPRIETÁRIO

PREFEITURA MUNICIPAL DE VIÇOSA DO CEARÁ

PROJETO: CONSTRUÇÃO DA PONTE CARRAPATEIRAS

LOCAL: LOCALIDADE CARRAPATEIRAS DE BAIXO - DISTRITO MANHOSO - VIÇOSA DO CEARÁ - CE

PREFEITURA MUNICIPAL VIÇOSA DO CEARÁ UNIDOS PELO POVO

DESENHOS DA PRANCHA	ESCALA
VIGA PRINCIPAL	INDICADA
TRANSVERSINA INTERNA	INDICADA
DETALHES	INDICADA

RESPONSÁVEL - PROJETO Rafael S. de Matos Brito | RESPONSÁVEL - DESENHO Rafael S. de Matos Brito | DATA ABR 2019 | PRANCHA 02 / 03