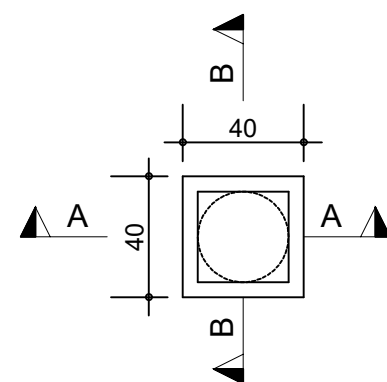
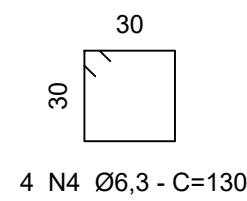


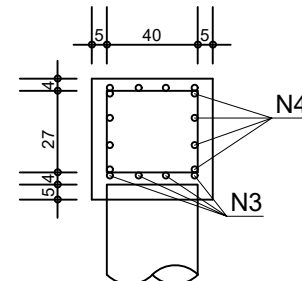
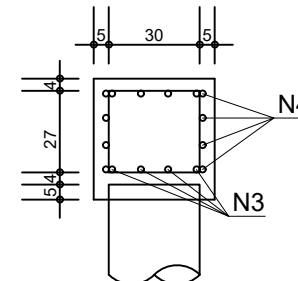
ARM. Ø ESTACAS



CORTE A-A

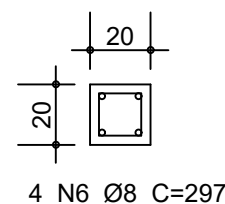


CORTE B-B

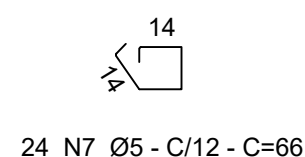


4 N3 Ø6,3 - C=124

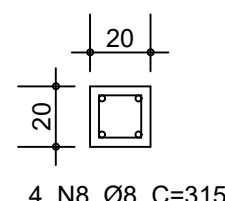
DET. BLOCOS



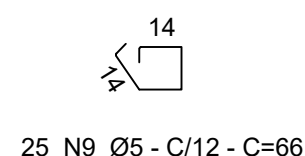
4 N6 Ø8 C=297



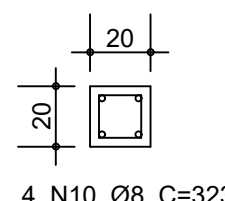
24 N7 Ø5 - C/12 - C=66



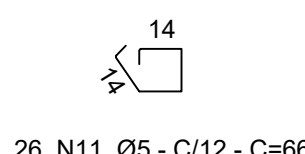
4 N8 Ø8 C=315



25 N9 Ø5 - C/12 - C=66

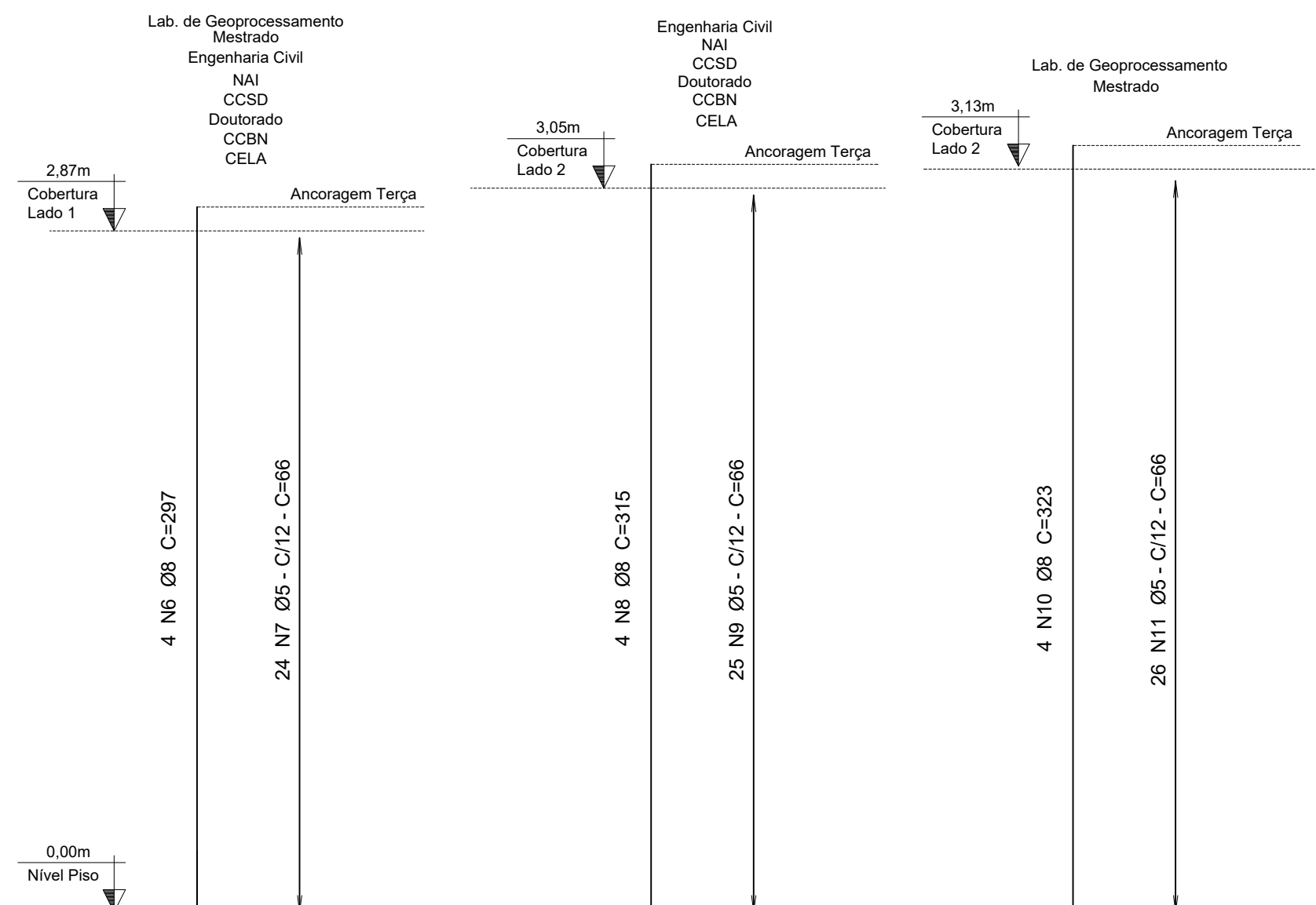


4 N10 Ø8 C=323



26 N11 Ø5 - C/12 - C=66

DET. PILARES




LISTA DE FERROS - ENG. CIVIL, NAI, CCSD, DOUTORADO, CCBN E CELA						
TIPO	POS.	Ø	Q	COMPRIMENTOS		PESO ( Kg )
				UNIT.(cm)	TOTAL (m)	
EST.	1	10	24	160	38,4	23,7
	2	5	66	86	56,8	8,7
	3	6,3	24	124	29,8	7,3
BL.	4	6,3	24	130	31,2	7,6
	5	10	24	75	18,0	11,1
	6	8	12	297	35,6	14,1
PILAR	7	5	72	66	47,5	7,3
	8	8	12	315	37,8	14,9
	9	5	75	66	49,5	7,6

LISTA DE FERROS - MESTRADO						
TIPO	POS.	Ø	Q	COMPRIMENTOS		PESO ( Kg )
				UNIT.(cm)	TOTAL (m)	
EST.	1	10	24	160	38,4	23,7
	2	5	66	86	56,8	8,7
	3	6,3	24	124	29,8	7,3
BL.	4	6,3	24	130	31,2	7,6
	5	10	24	75	18,0	11,1
	6	8	12	297	35,6	14,1
PILAR	7	5	72	66	47,5	7,3
	10	8	12	323	38,8	15,3
	11	5	78	66	51,5	7,9

LISTA DE FERROS - LAB. GEOPROCESSAMENTO						
TIPO	POS.	Ø	Q	COMPRIMENTOS		PESO ( Kg )
				UNIT.(cm)	TOTAL (m)	
EST.	1	10	48	160	76,8	47,4
	2	5	132	86	113,5	17,5
	3	6,3	48	124	59,5	14,6
BL.	4	6,3	48	130	62,4	15,3
	5	10	48	75	36,0	22,2
	6	8	16	297	47,5	18,8
PILAR	7	5	96	66	63,4	9,8
	10	8	32	323	103,4	40,8
	11	5	208	66	137,3	21,1

RESUMO AÇO		
Ø	COMPRIMENTO ( m )	PESO ( Kg )
5	1392,6	214,5
6,3	548,6	134,4
8	665,9	263,0
10	507,6	313,2
TOTAL		925,1



PROJETO ESTRUTURAL

TÍTULO:  
PROJETO ESTRUTURAL DAS PASSARELAS

RESPONSÁVEL TÉCNICO:  
Eng. Lucas Rabim - CREA 21.151D/AC

DOCUMENTO:

LOCAL:  
Eng. Civil, NAI, CCSD, Doutorado, Mestrado, CCBN, CELA e LAB. GEOPROCESSAMENTO  
Campus Rio Branco

REVISÃO:  
1

FOLHA:  
01

ESCALA:  
1/25

DATA:  
29/07/2020