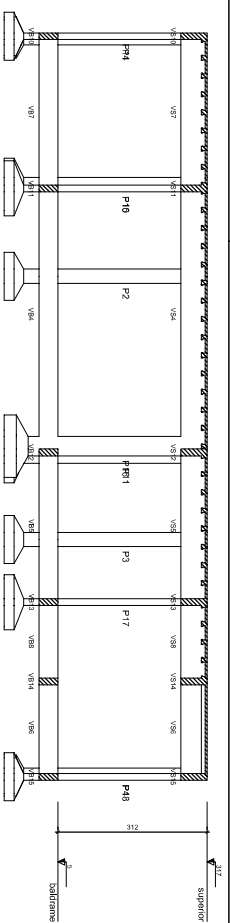
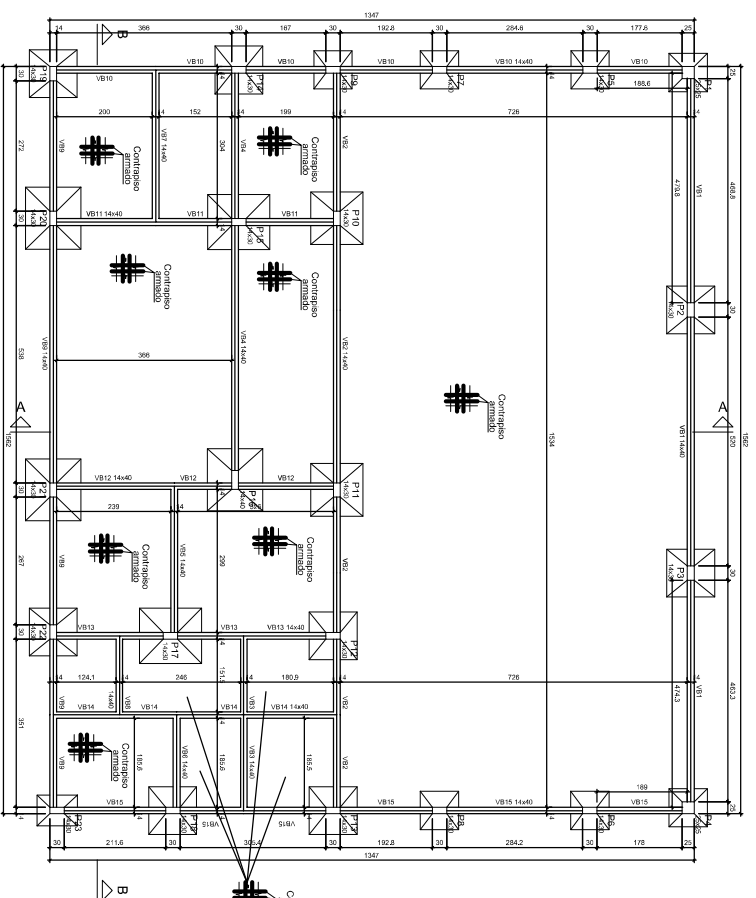


Corte A-A
(escala 1:50)

Corte B-B
0829b 1-90

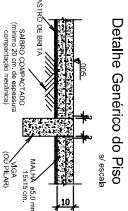
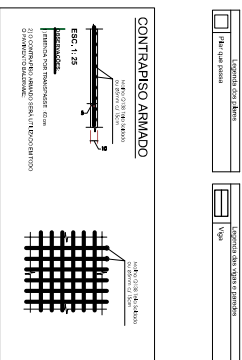
Forma do pavimento baldrame (Nível 0.05)

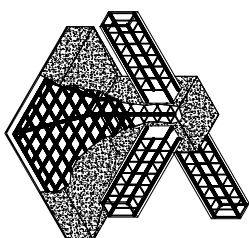
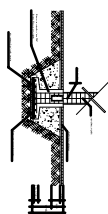
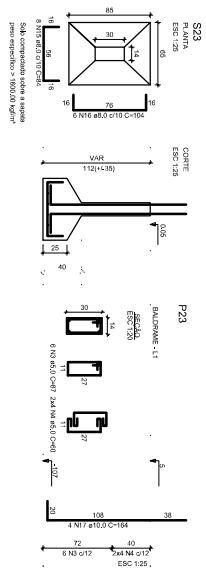
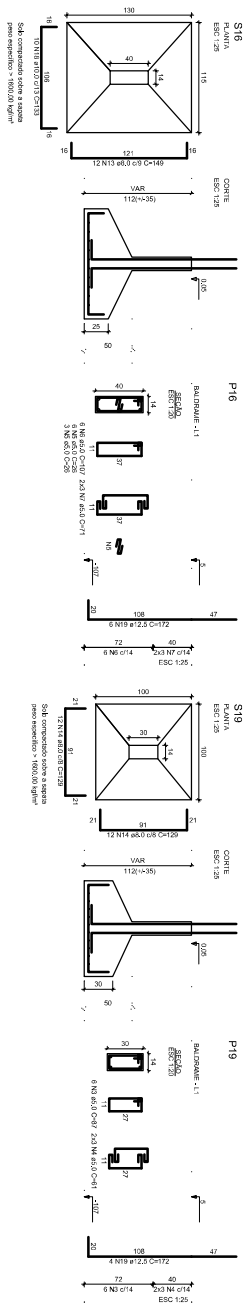
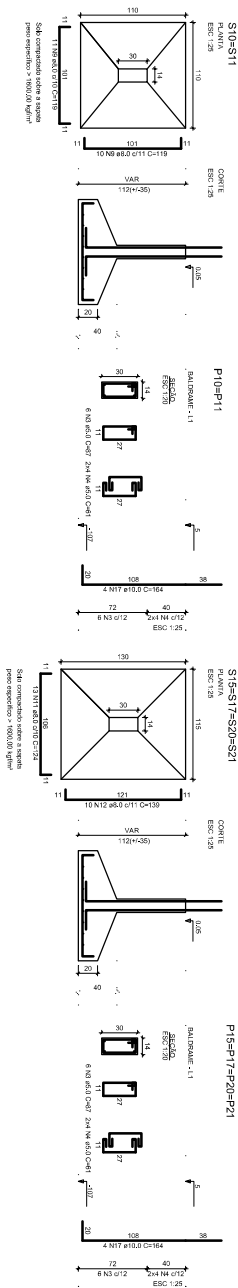
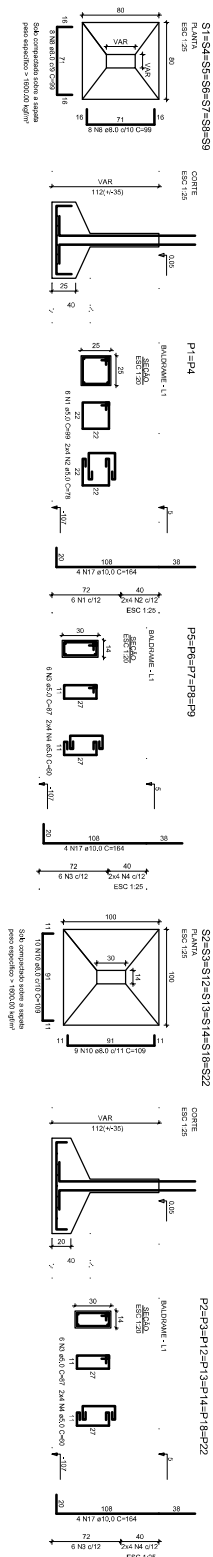
Name	Values		
	Depth (cm)	Energy (mJ)	Wavelength (nm)
VB1	164.43	0.00	0.02
VB2	164.45	0.00	0.02
VB3	164.43	0.00	0.02
VB4	164.43	0.00	0.02
VB5	164.43	0.00	0.02
VB6	164.43	0.00	0.02
VB7	164.43	0.00	0.02
VB8	164.43	0.00	0.02
VB9	164.43	0.00	0.02
VB10	164.43	0.00	0.02
VB11	164.43	0.00	0.02
VB12	164.43	0.00	0.02
VB13	164.43	0.00	0.02
VB14	164.43	0.00	0.02
VB15	164.42	0.00	0.02

Nome	F. Bases		
	Secção	Estruturação	Nível
P1	24x24	0,09	0,05
P2	24x24	0,09	0,05
P3	16x16	0,00	0,00
P4	25x25	0,00	0,00
P5	14x10	0,00	0,00
P6	14x10	0,00	0,00
P7	16x16	0,00	0,00
P8	16x16	0,00	0,00
P9	16x10	0,00	0,00
P10	16x10	0,00	0,00
P11	16x10	0,00	0,00
P12	16x10	0,00	0,00
P13	16x10	0,00	0,00
P14	16x10	0,00	0,00
P15	16x10	0,00	0,00
P16	16x10	0,00	0,00
P17	16x10	0,00	0,00
P18	16x10	0,00	0,00
P19	16x10	0,00	0,00
P20	16x10	0,00	0,00
P21	16x10	0,00	0,00
P22	16x10	0,00	0,00
P23	16x10	0,00	0,00

Características dos materiais	
FA	Eca
($\mu\text{g}/\text{cm}^2$)	($\mu\text{g}/\text{cm}^2$)
750	289400

Derivado máxima do agrupado = 19

[illegible]



BELLANDU DO AGO									
ACQ	N	DMR	QUANT	CANT	COTAC.				
				(cm)					
C450	1	5,0	12	86	1188				
	2	5,0	16	81	1040				
	3	5,0	18	80	984				
	4	5,0	18	80	984				
	5	5,0	18	80	984				
	6	5,0	18	80	984				
	7	5,0	18	80	984				
	8	5,0	18	80	984				
	9	5,0	18	80	984				
	10	5,0	18	80	984				
C450	1	5,0	16	6	1450				
	2	5,0	16	6	1450				
	3	5,0	16	6	1450				
	4	5,0	16	6	1450				
	5	5,0	16	6	1450				
	6	5,0	16	6	1450				
	7	5,0	16	6	1450				
	8	5,0	16	6	1450				
	9	5,0	16	6	1450				
	10	5,0	16	6	1450				
C450	1	5,0	16	6	1450				
	2	5,0	16	6	1450				
	3	5,0	16	6	1450				
	4	5,0	16	6	1450				
	5	5,0	16	6	1450				
	6	5,0	16	6	1450				
	7	5,0	16	6	1450				
	8	5,0	16	6	1450				
	9	5,0	16	6	1450				
	10	5,0	16	6	1450				
C450	1	5,0	16	6	1450				
	2	5,0	16	6	1450				
	3	5,0	16	6	1450				
	4	5,0	16	6	1450				
	5	5,0	16	6	1450				
	6	5,0	16	6	1450				
	7	5,0	16	6	1450				
	8	5,0	16	6	1450				
	9	5,0	16	6	1450				
	10	5,0	16	6	1450				
C450	1	5,0	16	6	1450				
	2	5,0	16	6	1450				
	3	5,0	16	6	1450				
	4	5,0	16	6	1450				
	5	5,0	16	6	1450				
	6	5,0	16	6	1450				
	7	5,0	16	6	1450				
	8	5,0	16	6	1450				
	9	5,0	16	6	1450				
	10	5,0	16	6	1450				

ACO	CM	C.TOTAL	QUANT. + 10%	PESO = 10%
	(mm)	(m)	(litros)	
CA50	8,0	148,7	4,5	211,3
	10,0	151,1	14	102,4
CA60	12,0	151,2	2	80,2
	15,0	211,1	22	40,2
PESO TOTAL				
CA50	312,4			
CA60	40,2			

<p>TOTAL: users - Campos (Cen) Largos</p> <p>OPERA: CENTRO DE CONEXIONNA</p> <p>PROLETO: ESTIMULUM</p> <p>CONTEXTO: Indentificacao das sequencias</p> <p>ENDEBERGO: TALA ACORR IDENTIFICACAO HARMONICA, TIRIL CENTRO</p>	<p>PASE: EXECUCION</p> <p>REVISAO N°: 0</p> <p>DATA: Setembro/2000</p> <p>DESTINADO POR: Eng. Paulo de Salles</p> <p>NOBRE DO ARQUIVO: N° PRINCIPA</p>	<p>ESCALA: INDICAÇÃO</p> <p>TAMANHO FOLHA: A1</p> <p>EST 3 / 9</p>
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Emitido em 01/09/2020

Projeto Nº DOC (33) ITEM 1 - PROJETO EST - 9 PRANCHAS/2020 - DGCT (10.55.01.01)
(Nº do Documento: 1)

(Nº do Protocolo: NÃO PROTOCOLADO)

(Assinado digitalmente em 24/05/2022 16:06)

FABIO CORREA GASPARETTO

SECRETARIO - TITULAR

SEO (10.55)

Matrícula: 2015260

(Assinado digitalmente em 24/05/2022 10:41)

PAULO ROBERTO HENDGES

ENGENHEIRO-AREA

ASSINFR-CL (10.38.05.05)

Matrícula: 1948305

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