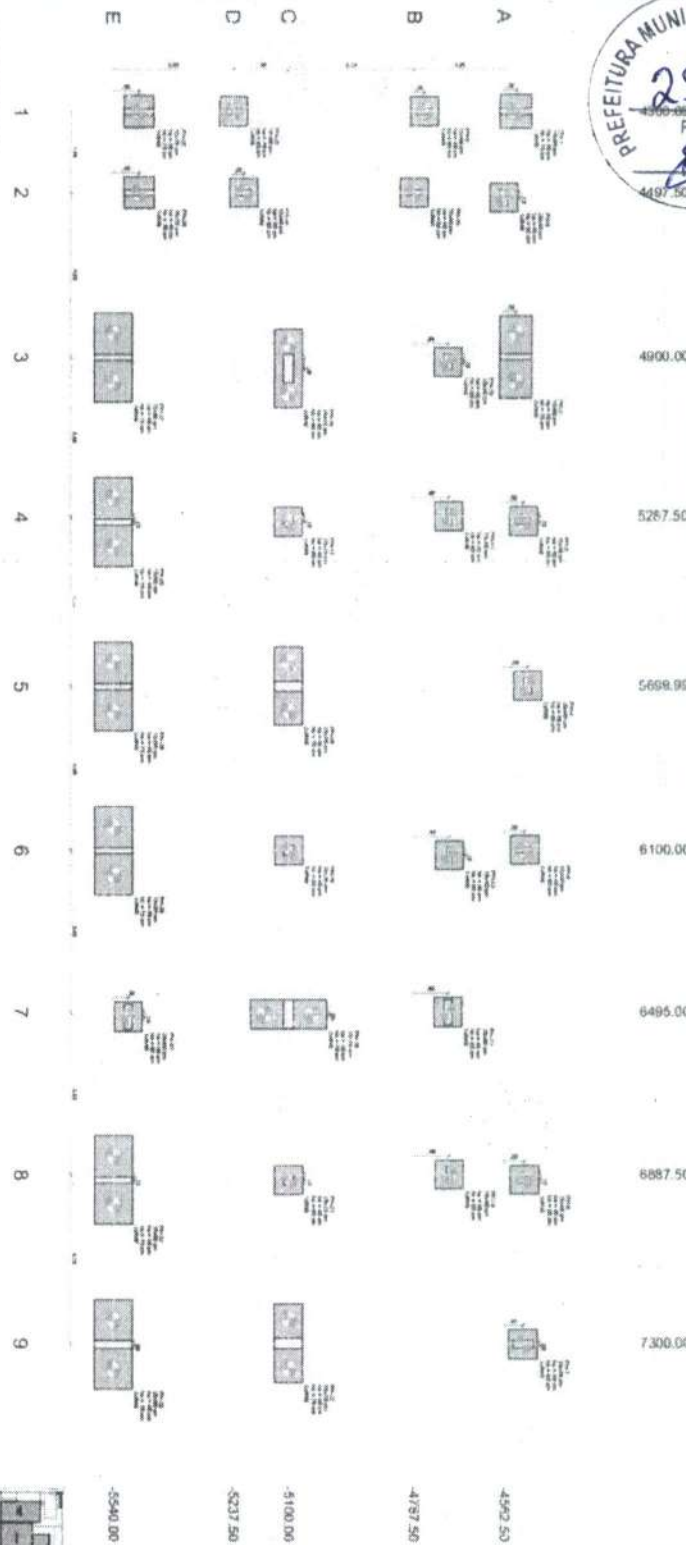
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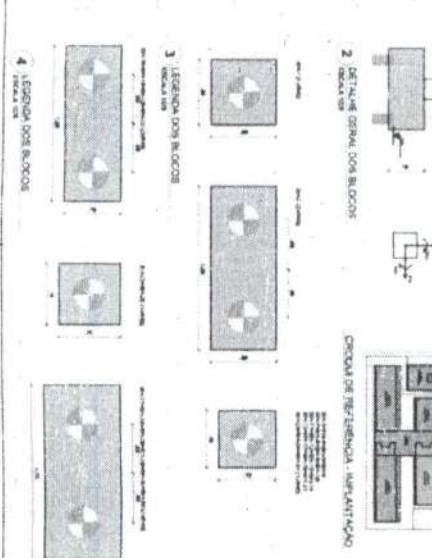


1. PLANTA DE LOCALIZAÇÃO



Item	Descrição	Quantidade	Valor Unitário	Valor Total
1	...	...	...	...
2	...	...	...	...
3	...	...	...	...
4	...	...	...	...
5	...	...	...	...
6	...	...	...	...
7	...	...	...	...
8	...	...	...	...
9	...	...	...	...

Item	Descrição	Quantidade	Valor Unitário	Valor Total
1	...	...	...	...
2	...	...	...	...
3	...	...	...	...
4	...	...	...	...
5	...	...	...	...
6	...	...	...	...
7	...	...	...	...
8	...	...	...	...
9	...	...	...	...



Form containing project information, including the school name, project number, and other details.

PROJETO DE ARQUITETURA

PROJETO DE PLANEJAMENTO

PROJETO DE ORÇAMENTO

PROJETO DE EXECUÇÃO

PROJETO DE MANUTENÇÃO

PROJETO DE REFORMA

PROJETO DE AMPLIAÇÃO

PROJETO DE RECONSTRUÇÃO

PROJETO DE DEMOLIÇÃO

PROJETO DE OBRAS DE INFRA-ESTRUTURA

PROJETO DE OBRAS DE REFORMA E MANUTENÇÃO

PROJETO DE OBRAS DE AMPLIAÇÃO E RECONSTRUÇÃO

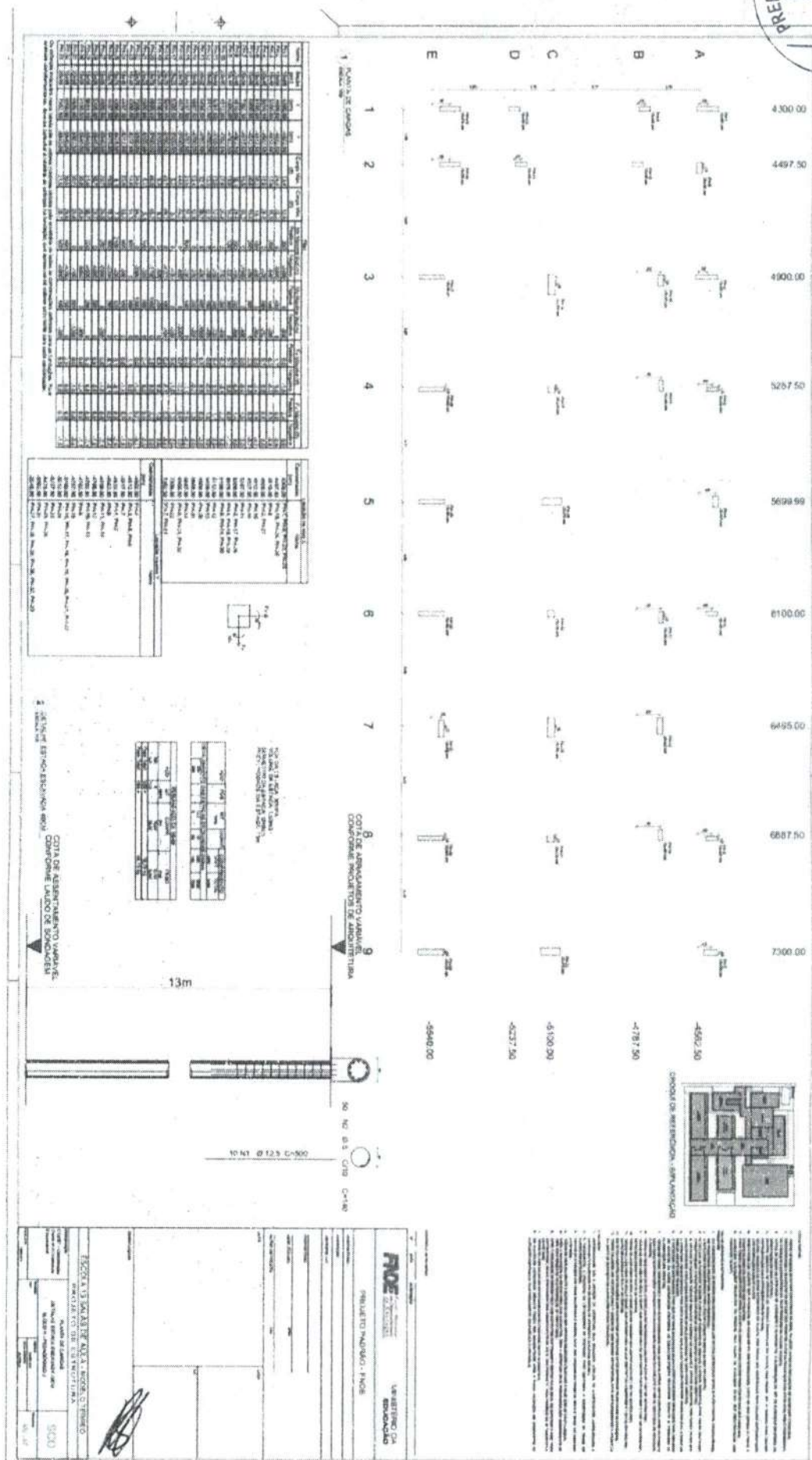
PROJETO DE OBRAS DE DEMOLIÇÃO

PROJETO DE OBRAS DE INFRA-ESTRUTURA

PROJETO DE OBRAS DE REFORMA E MANUTENÇÃO

PROJETO DE OBRAS DE AMPLIAÇÃO E RECONSTRUÇÃO

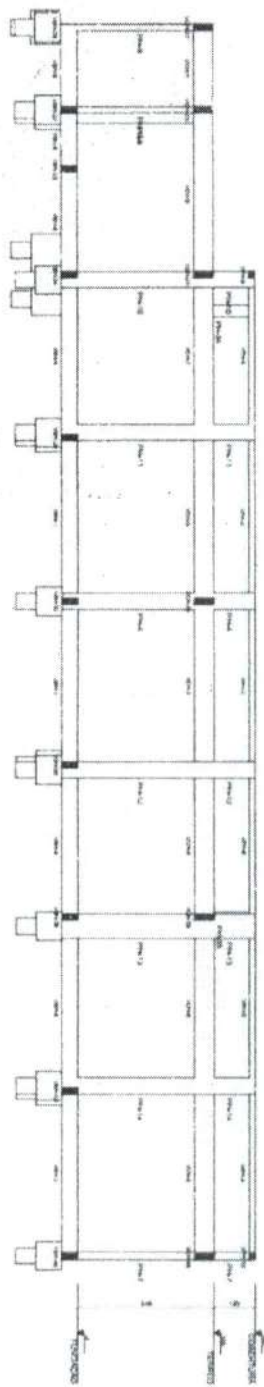
PROJETO DE OBRAS DE DEMOLIÇÃO



[illegible][illegible]

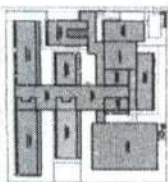
Table 1									
Country	Year	Age	Total		Male		Female		Total
			Population	Percentage	Population	Percentage	Population	Percentage	
Algeria	1980	15-64	1,200,000	65.0	1,100,000	65.0	1,300,000	65.0	1,200,000
Algeria	1985	15-64	1,300,000	65.0	1,200,000	65.0	1,400,000	65.0	1,300,000
Algeria	1990	15-64	1,400,000	65.0	1,300,000	65.0	1,500,000	65.0	1,400,000
Algeria	1995	15-64	1,500,000	65.0	1,400,000	65.0	1,600,000	65.0	1,500,000
Algeria	2000	15-64	1,600,000	65.0	1,500,000	65.0	1,700,000	65.0	1,600,000
Algeria	2005	15-64	1,700,000	65.0	1,600,000	65.0	1,800,000	65.0	1,700,000
Algeria	2010	15-64	1,800,000	65.0	1,700,000	65.0	1,900,000	65.0	1,800,000
Algeria	2015	15-64	1,900,000	65.0	1,800,000	65.0	2,000,000	65.0	1,900,000
Algeria	2020	15-64	2,000,000	65.0	1,900,000	65.0	2,100,000	65.0	2,000,000
Algeria	2025	15-64	2,100,000	65.0	2,000,000	65.0	2,200,000	65.0	2,100,000
Algeria	2030	15-64	2,200,000	65.0	2,100,000	65.0	2,300,000	65.0	2,200,000
Algeria	2035	15-64	2,300,000	65.0	2,200,000	65.0	2,400,000	65.0	2,300,000
Algeria	2040	15-64	2,400,000	65.0	2,300,000	65.0	2,500,000	65.0	2,400,000
Algeria	2045	15-64	2,500,000	65.0	2,400,000	65.0	2,600,000	65.0	2,500,000
Algeria	2050	15-64	2,600,000	65.0	2,500,000	65.0	2,700,000	65.0	2,600,000
Algeria	2055	15-64	2,700,000	65.0	2,600,000	65.0	2,800,000	65.0	2,700,000
Algeria	2060	15-64	2,800,000	65.0	2,700,000	65.0	2,900,000	65.0	2,800,000
Algeria	2065	15-64	2,900,000	65.0	2,800,000	65.0	3,000,000	65.0	2,900,000
Algeria	2070	15-64	3,000,000	65.0	2,900,000	65.0	3,100,000	65.0	3,000,000
Algeria	2075	15-64	3,100,000	65.0	3,000,000	65.0	3,200,000	65.0	3,100,000
Algeria	2080	15-64	3,200,000	65.0	3,100,000	65.0	3,300,000	65.0	3,200,000
Algeria	2085	15-64	3,300,000	65.0	3,200,000	65.0	3,400,000	65.0	3,300,000
Algeria	2090	15-64	3,400,000	65.0	3,300,000	65.0	3,500,000	65.0	3,400,000
Algeria	2095	15-64	3,500,000	65.0	3,400,000	65.0	3,600,000	65.0	3,500,000
Algeria	2100	15-64	3,600,000	65.0	3,500,000	65.0	3,700,000	65.0	3,600,000

[illegible]



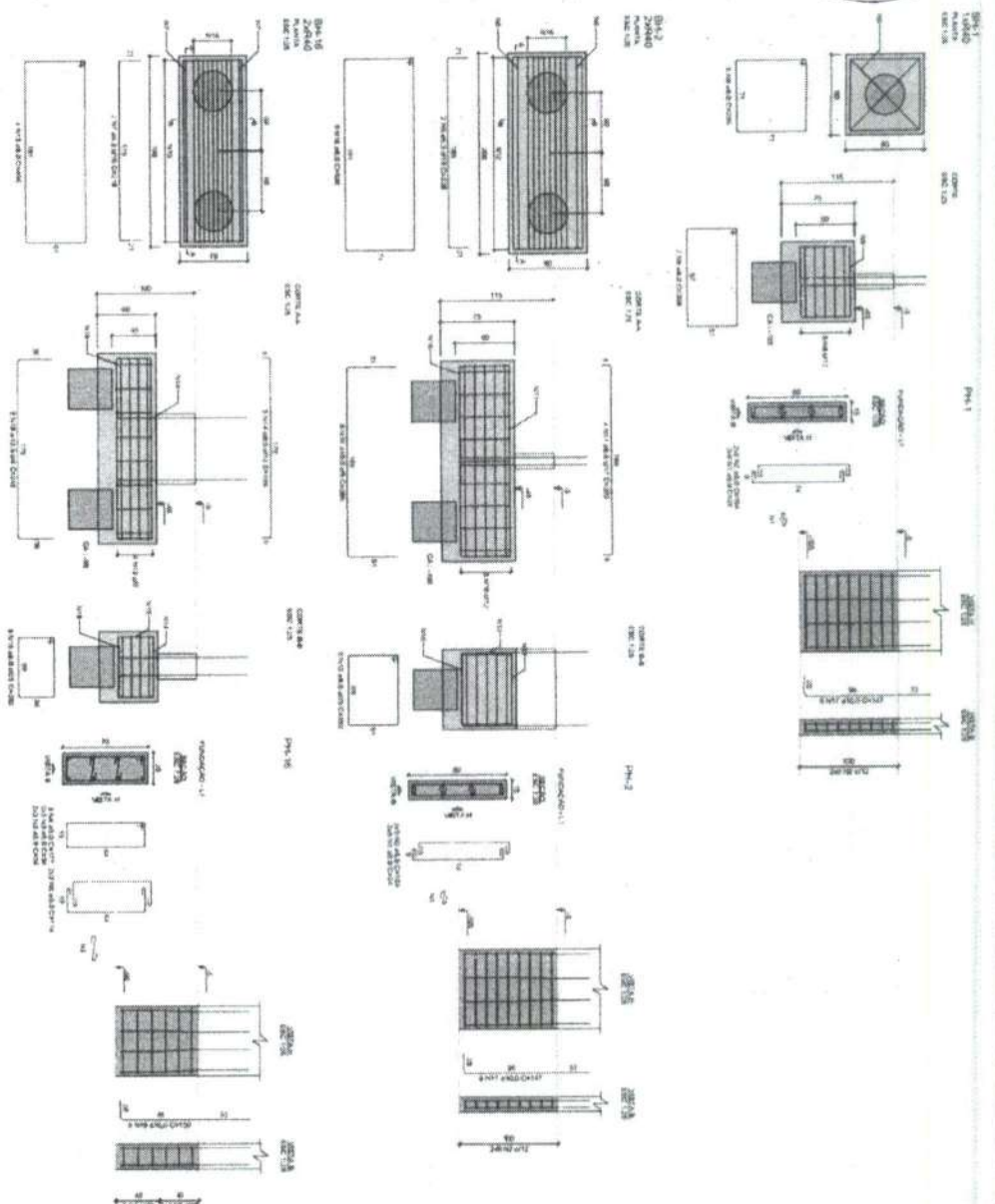
Chemical name of the substance	Sub
EA	Sub
Other	Sub
NO	Sub

Consentido industrial de la agricultura o de otra



CRIOULA DE REFERÊNCIA - MIRA ANTACHIO

[illegible]



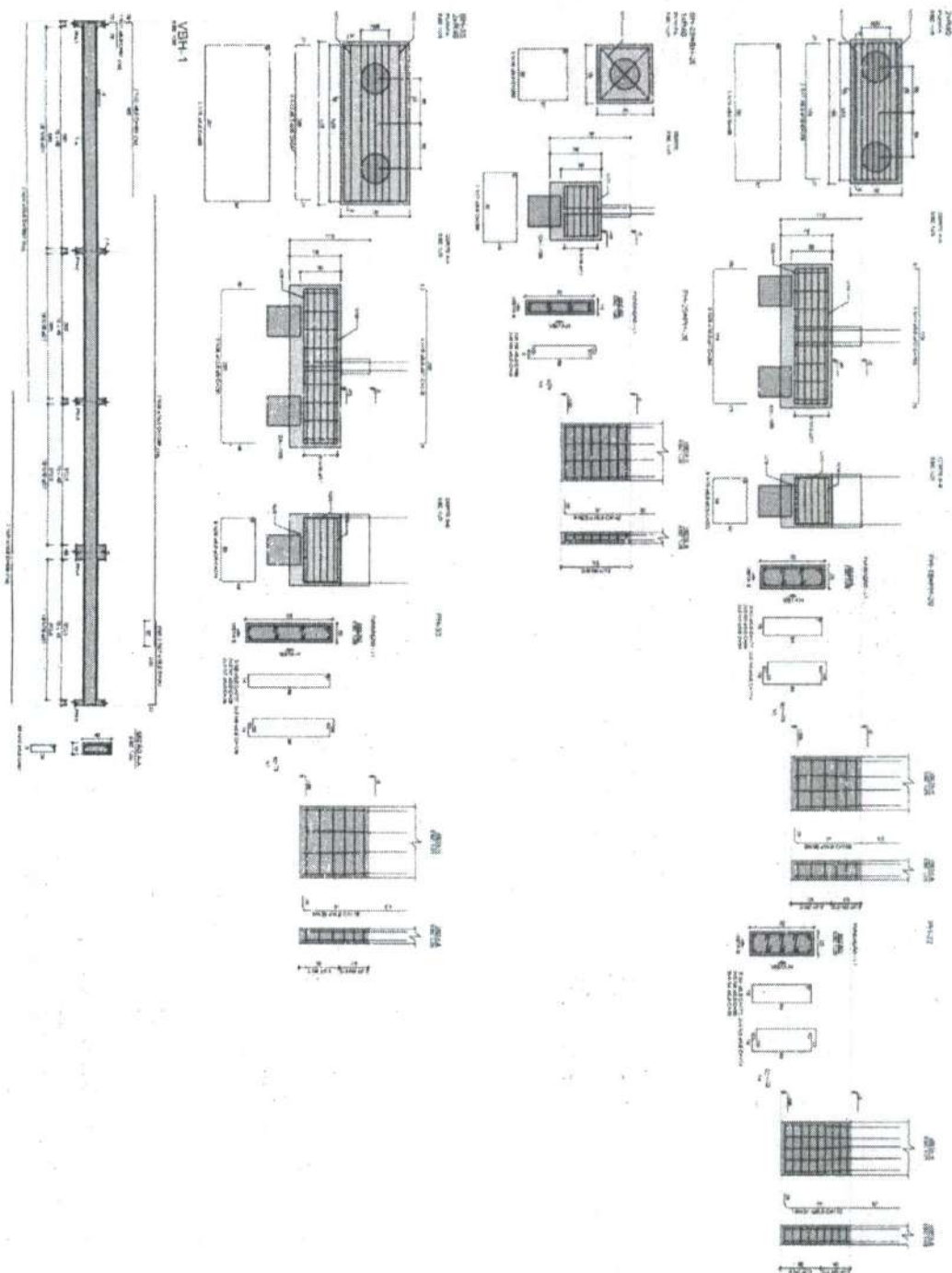
RELACAO DO AÇO

Pm-1

ACO	N	QVAD	QVAD	CUMUL	C TOTAL
CA-01	1	5,0	26	26	31,6
CA-02	2	5,0	12	38	46,6
CA-03	3	5,0	12	50	61,6
CA-04	4	5,0	12	62	76,6
CA-05	5	5,0	12	74	89,6
CA-06	6	5,0	12	86	104,6
CA-07	7	5,0	12	98	120,6
CA-08	8	5,0	12	110	135,6
CA-09	9	5,0	12	122	150,6
CA-10	10	5,0	12	134	165,6
CA-11	11	5,0	12	146	180,6
CA-12	12	5,0	12	158	195,6
CA-13	13	5,0	12	170	210,6
CA-14	14	5,0	12	182	225,6
CA-15	15	5,0	12	194	240,6
CA-16	16	5,0	12	206	255,6
CA-17	17	5,0	12	218	270,6
CA-18	18	5,0	12	230	285,6
CA-19	19	5,0	12	242	300,6
CA-20	20	5,0	12	254	315,6
CA-21	21	5,0	12	266	330,6
CA-22	22	5,0	12	278	345,6
CA-23	23	5,0	12	290	360,6
CA-24	24	5,0	12	302	375,6
CA-25	25	5,0	12	314	390,6
CA-26	26	5,0	12	326	405,6
CA-27	27	5,0	12	338	420,6
CA-28	28	5,0	12	350	435,6
CA-29	29	5,0	12	362	450,6
CA-30	30	5,0	12	374	465,6
CA-31	31	5,0	12	386	480,6
CA-32	32	5,0	12	398	495,6
CA-33	33	5,0	12	410	510,6
CA-34	34	5,0	12	422	525,6
CA-35	35	5,0	12	434	540,6
CA-36	36	5,0	12	446	555,6
CA-37	37	5,0	12	458	570,6
CA-38	38	5,0	12	470	585,6
CA-39	39	5,0	12	482	600,6
CA-40	40	5,0	12	494	615,6
CA-41	41	5,0	12	506	630,6
CA-42	42	5,0	12	518	645,6
CA-43	43	5,0	12	530	660,6
CA-44	44	5,0	12	542	675,6
CA-45	45	5,0	12	554	690,6
CA-46	46	5,0	12	566	705,6
CA-47	47	5,0	12	578	720,6
CA-48	48	5,0	12	590	735,6
CA-49	49	5,0	12	602	750,6
CA-50	50	5,0	12	614	765,6
CA-51	51	5,0	12	626	780,6
CA-52	52	5,0	12	638	795,6
CA-53	53	5,0	12	650	810,6
CA-54	54	5,0	12	662	825,6
CA-55	55	5,0	12	674	840,6
CA-56	56	5,0	12	686	855,6
CA-57	57	5,0	12	698	870,6
CA-58	58	5,0	12	710	885,6
CA-59	59	5,0	12	722	900,6
CA-60	60	5,0	12	734	915,6
CA-61	61	5,0	12	746	930,6
CA-62	62	5,0	12	758	945,6
CA-63	63	5,0	12	770	960,6
CA-64	64	5,0	12	782	975,6
CA-65	65	5,0	12	794	990,6
CA-66	66	5,0	12	806	1005,6
CA-67	67	5,0	12	818	1020,6
CA-68	68	5,0	12	830	1035,6
CA-69	69	5,0	12	842	1050,6
CA-70	70	5,0	12	854	1065,6
CA-71	71	5,0	12	866	1080,6
CA-72	72	5,0	12	878	1095,6
CA-73	73	5,0	12	890	1110,6
CA-74	74	5,0	12	902	1125,6
CA-75	75	5,0	12	914	1140,6
CA-76	76	5,0	12	926	1155,6
CA-77	77	5,0	12	938	1170,6
CA-78	78	5,0	12	950	1185,6
CA-79	79	5,0	12	962	1200,6
CA-80	80	5,0	12	974	1215,6
CA-81	81	5,0	12	986	1230,6
CA-82	82	5,0	12	998	1245,6
CA-83	83	5,0	12	1010	1260,6
CA-84	84	5,0	12	1022	1275,6
CA-85	85	5,0	12	1034	1290,6
CA-86	86	5,0	12	1046	1305,6
CA-87	87	5,0	12	1058	1320,6
CA-88	88	5,0	12	1070	1335,6
CA-89	89	5,0	12	1082	1350,6
CA-90	90	5,0	12	1094	1365,6
CA-91	91	5,0	12	1106	1380,6
CA-92	92	5,0	12	1118	1395,6
CA-93	93	5,0	12	1130	1410,6
CA-94	94	5,0	12	1142	1425,6
CA-95	95	5,0	12	1154	1440,6
CA-96	96	5,0	12	1166	1455,6
CA-97	97	5,0	12	1178	1470,6
CA-98	98	5,0	12	1190	1485,6
CA-99	99	5,0	12	1202	1500,6
CA-100	100	5,0	12	1214	1515,6

Pm-2

ACO	N	QVAD	QVAD	CUMUL	C TOTAL
CA-01	1	5,0	26	26	31,6
CA-02	2	5,0	12	38	46,6
CA-03	3	5,0	12	50	61,6
CA-04	4	5,0	12	62	76,6
CA-05	5	5,0	12	74	89,6
CA-06	6	5,0	12	86	104,6
CA-07	7	5,0	12	98	120,6
CA-08	8	5,0	12	110	135,6
CA-09	9	5,0	12	122	150,6
CA-10	10	5,0	12	134	165,6
CA-11	11	5,0	12	146	180,6
CA-12	12	5,0	12	158	195,6
CA-13	13	5,0	12	170	210,6
CA-14	14	5,0	12	182	225,6
CA-15	15	5,0	12	194	240,6
CA-16	16	5,0	12	206	255,6
CA-17	17	5,0	12	218	270,6
CA-18	18	5,0	12	230	285,6
CA-19	19	5,0	12	242	300,6
CA-20	20	5,0	12	254	315,6
CA-21	21	5,0	12	266	330,6
CA-22	22	5,0	12	278	345,6
CA-23	23	5,0	12	290	360,6
CA-24	24	5,0	12	302	375,6
CA-25	25	5,0	12	314	390,6
CA-26	26	5,0	12	326	405,6
CA-27	27	5,0	12	338	420,6
CA-28	28	5,0	12	350	435,6
CA-29	29	5,0	12	362	450,6
CA-30	30	5,0	12	374	465,6
CA-31	31	5,0	12	386	480,6
CA-32	32	5,0	12	398	495,6
CA-33	33	5,0	12	410	510,6
CA-34	34	5,0	12	422	525,6
CA-35	35	5,0	12	434	540,6
CA-36	36	5,0	12	446	555,6
CA-37	37	5,0	12	458	570,6
CA-38	38	5,0	12	470	585,6
CA-39	39	5,0	12	482	600,6
CA-40	40	5,0	12	494	615,6
CA-41	41	5,0	12	506	630,6
CA-42	42	5,0	12	518	645,6
CA-43	43	5,0	12	530	660,6
CA-44	44	5,0	12	542	675,6
CA-45	45	5,0	12	554	690,6
CA-46	46	5,0	12	566	705,6
CA-47	47	5,0	12	578	720,6
CA-48	48	5,0	12	590	735,6
CA-49	49	5,0	12	602	750,6
CA-50	50	5,0	12	614	765,6
CA-51	51	5,0	12	626	780,6
CA-52	52	5,0	12	638	795,6
CA-53	53	5,0	12	650	810,6
CA-54	54	5,0	12	662	825,6
CA-55	55	5,0	12	674	840,6
CA-56	56	5,0	12	686	855,6
CA-57	57	5,0	12	698	870,6
CA-58	58	5,0	12	710	885,6
CA-59	59	5,0	12	722	900,6
CA-60	60	5,0	12	734	915,6
CA-61	61	5,0	12	746	930,6
CA-62	62	5,0	12	758	945,6
CA-63	63	5,0	12	770	960,6
CA-64	64	5,0	12	782	975,6
CA-65	65	5,0	12	794	990,6
CA-66	66	5,0	12	806	1005,6
CA-67	67	5,0	12	818	1020,6
CA-68	68	5,0	12	830	1035,6
CA-69	69	5,0	12	842	1050,6
CA-70	70	5,0	12	854	1065,6
CA-71	71	5,0	12	866	1080,6
CA-72	72	5,0	12	878	1095,6
CA-73	73	5,0	12	890	1110,6
CA-74	74	5,0	12	902	1125,6
CA-75	75	5,0	12	914	1140,6
CA-76	76	5,0	12	926	1155,6
CA-77	77	5,0	12	938	1170,6
CA-78	78	5,0	12	950	1185,6
CA-79	79	5,0	12	962	1200,6
CA-80	80	5,0	12	974	1215,6
CA-81	81	5,0	12	986	1230,6
CA-82	82	5,0	12	998	1245,6
CA-83	83	5,0	12	1010	1260,6
CA-84	84	5,0	12	1022	1275,6
CA-85	85	5,0	12	1034	1290,6
CA-86	86	5,0	12	1046	1305,6
CA-87	87	5,0	12	1058	1320,6
CA-88	88	5,0	12	1070	1335,6
CA-89	89	5,0	12	1082	1350,6
CA-90	90	5,0	12	1094	1365,6
CA-91	91	5,0	12	1106	1380,6
CA-92	92	5,0	12	1118	1395,6
CA-93	93	5,0	12	1130	1410,6

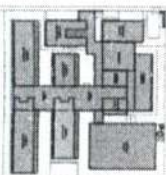


CRUCIAL DE RESPONSABILIDAD - RESPONSABILIDAD

姓名	性别	年龄	职业	住址	联系电话	备注
张三	男	35	教师	北京市海淀区中关村大街100号	13800138000	
李四	女	28	医生	北京市朝阳区建国路123号	13900139000	
王五	男	45	工程师	上海市浦东新区世纪大道100号	13600136000	
赵六	女	30	护士	广州市天河区珠江新城123号	13500135000	
孙七	男	50	农民	河南省郑州市金水区123号	13400134000	
周八	女	40	公务员	北京市西城区白纸坊胡同123号	13300133000	
吴九	男	38	商人	浙江省杭州市西湖区123号	13200132000	
郑十	女	25	学生	广东省深圳市南山区123号	13100131000	
陈十一	男	55	退休	江苏省南京市鼓楼区123号	13000130000	
林十二	女	42	作家	四川省成都市武侯区123号	12900129000	
周十三	男	33	程序员	福建省厦门市思明区123号	12800128000	
吴十四	女	22	实习生	山东省济南市历下区123号	12700127000	
郑十五	男	60	教授	湖北省武汉市武昌区123号	12600126000	
陈十六	女	48	经理	湖南省长沙市岳麓区123号	12500125000	
林十七	男	36	设计师	安徽省合肥市蜀山区123号	12400124000	
周十八	女	27	记者	江西省南昌市东湖区123号	12300123000	
吴十九	男	52	律师	广东省广州市天河区123号	12200122000	
郑二十	女	41	会计师	浙江省宁波市海曙区123号	12100121000	
陈二十一	男	31	销售	四川省成都市锦江区123号	12000120000	
林二十二	女	24	翻译	福建省福州市鼓楼区123号	11900119000	
周二十三	男	58	退休	山东省青岛市市南区123号	11800118000	
吴二十四	女	46	教授	湖北省武汉市汉阳区123号	11700117000	
郑二十五	男	34	经理	湖南省长沙市开福区123号	11600116000	
陈二十六	女	26	设计师	安徽省合肥市庐阳区123号	11500115000	
林二十七	男	21	记者	江西省南昌市西湖区123号	11400114000	
周二十八	女	54	律师	广东省广州市白云区123号	11300113000	
吴二十九	男	43	会计师	浙江省宁波市北仑区123号	11200112000	
郑三十	女	32	销售	四川省成都市青羊区123号	11100111000	
陈三十一	男	23	翻译	福建省福州市晋安区123号	11000110000	
林三十二	女	56	退休	山东省青岛市市北区123号	10900109000	
周三十三	男	44	教授	湖北省武汉市东西湖区123号	10800108000	
吴三十四	女	33	经理	湖南省长沙市芙蓉区123号	10700107000	
郑三十五	男	25	设计师	安徽省合肥市包河区123号	10600106000	
陈三十六	女	19	记者	江西省南昌市新建区123号	10500105000	
林三十七	男	59	律师	广东省广州市增城区123号	10400104000	
周三十八	女	47	会计师	浙江省宁波市江北区123号	10300103000	
吴三十九	男	35	销售	四川省成都市金牛区123号	10200102000	
郑四十	女	28	翻译	福建省福州市仓山区123号	10100101000	
陈四十一	男	57	退休	山东省青岛市市东123号	10000100000	

Age	Class	Gr. Total	Gr. SD
Group	Level	Mean	Mean
Child	4-5	22.4	6.1
Child	6-7	27.9	11.2
Child	8-9	40.9	16.6
Child	10-11	44.3	17.4
Child	12-13	48.9	18.2
Child	14-15	51.7	18.7
Child	16	56.9	22.4
Child	17	58.7	22.4
Child	18	58.7	22.4
Child	19	58.7	22.4
Child	20	58.7	22.4
Child	21	58.7	22.4
Child	22	58.7	22.4
Child	23	58.7	22.4
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Child	25	58.7	22.4
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Child	92	58.7	22.4
Child	93	58.7	22.4
Child	94	58.7	22.4
Child	95	58.7	22.4
Child	96	58.7	22.4
Child	97	58.7	22.4
Child	98	58.7	22.4
Child	99	58.7	22.4
Child	100	58.7	22.4

Always use standard 1/4" x 1/2" cut



1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the work.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete each task.

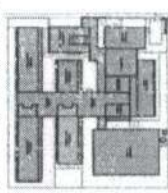
4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress to ensure that the objectives are being met.

5. The final step is to evaluate the results of the project. This involves assessing the effectiveness of the plan and identifying any areas for improvement or further action.

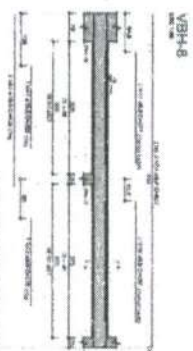
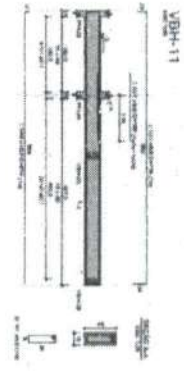
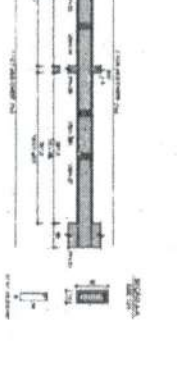
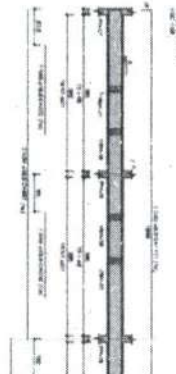
6. Throughout the process, it is important to communicate effectively with all stakeholders involved. This ensures that everyone is aware of the progress and can contribute to the success of the project.

7. Finally, it is important to document the results of the project and share them with others. This helps to build a knowledge base and can be used to inform future projects.

[illegible]



CROQUIS DE REFERÊNCIA, IMPLANTAÇÃO

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6-143A
REV. 2005VBH-10
REV. 11-98VBI-11
REV. 10-1-77VFBI-12
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2000-10-10

91-167

VBH-17

[illegible]

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CA60	6.0	6.0	6.0
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CA70	7.0	7.0	7.0
CA75	7.5	7.5	7.5
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CA85	8.5	8.5	8.5
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CA95	9.5	9.5	9.5
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[illegible]

FADER

PROGETTO PADRONO - FINE

INSTITUTO DA
EDUCAÇÃO

ESCOLA 13 SALAS OF ALTA - MODULO 13RNO
PROJETO DE BASTIÇÃO

SF

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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[illegible][illegible]

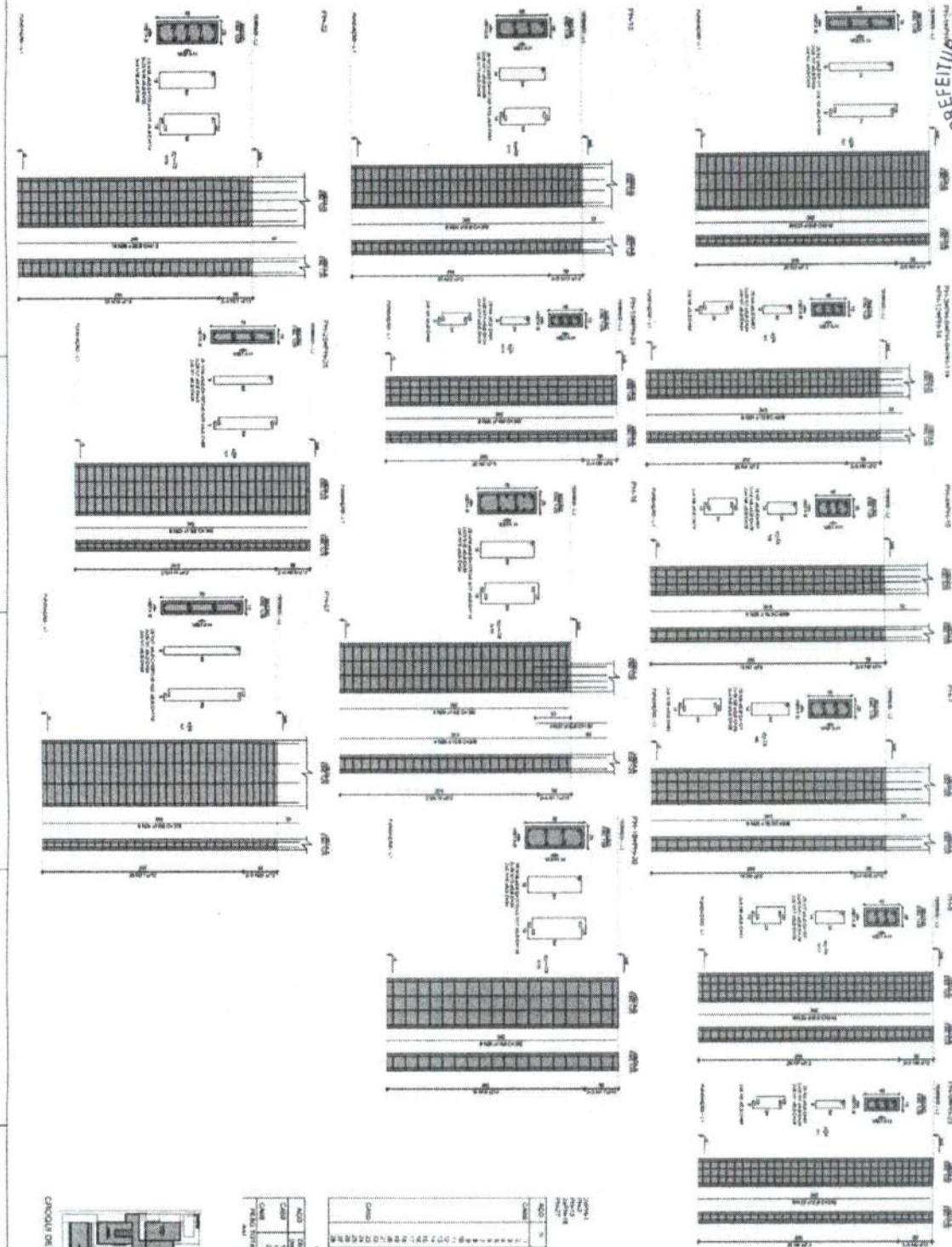
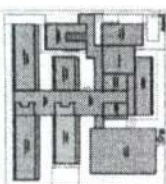
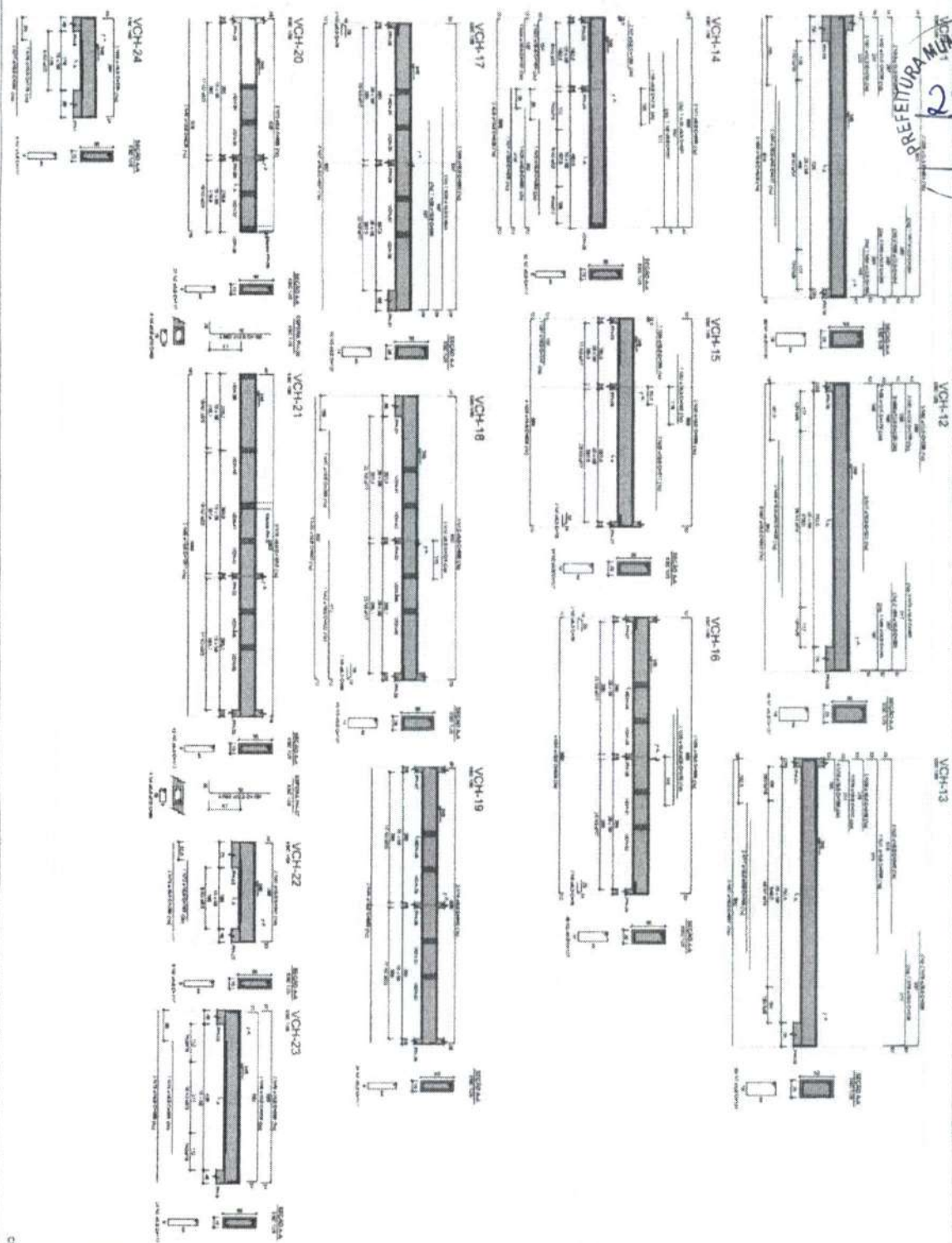


Table 1		Table 2		Table 3		Table 4	
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1	10	1	5	1	10	1	10
2	20	2	10	2	20	2	20
3	30	3	15	3	30	3	30
4	40	4	20	4	40	4	40
5	50	5	25	5	50	5	50
6	60	6	30	6	60	6	60
7	70	7	35	7	70	7	70
8	80	8	40	8	80	8	80
9	90	9	45	9	90	9	90
10	100	10	50	10	100	10	100



CINQUIS DE REFERENCE - SUPPLANTACAO

		INSTITUTO DE EDUCAÇÃO
PROJETO PADRÃO - FAE		
NOME DO ALUNO: _____ NOME DO PAI: _____ ENDEREÇO: _____ CIDADE: _____ ESTADO: _____ CEP: _____ DATA DE NASCIMENTO: _____ DATA DE MATRÍCULA: _____	NOME DO PROFESSOR: _____ NOME DO TUTOR: _____ NOME DO COORDENADOR: _____ NOME DO RESPONSÁVEL: _____ NOME DO MONITOR: _____ NOME DO TUTOR: _____ NOME DO COORDENADOR: _____ NOME DO RESPONSÁVEL: _____ NOME DO MONITOR: _____	NOME DO ALUNO: _____ NOME DO PAI: _____ ENDEREÇO: _____ CIDADE: _____ ESTADO: _____ CEP: _____ DATA DE NASCIMENTO: _____ DATA DE MATRÍCULA: _____
NOME DO ALUNO: _____ NOME DO PAI: _____ ENDEREÇO: _____ CIDADE: _____ ESTADO: _____ CEP: _____ DATA DE NASCIMENTO: _____ DATA DE MATRÍCULA: _____	NOME DO PROFESSOR: _____ NOME DO TUTOR: _____ NOME DO COORDENADOR: _____ NOME DO RESPONSÁVEL: _____ NOME DO MONITOR: _____ NOME DO TUTOR: _____ NOME DO COORDENADOR: _____ NOME DO RESPONSÁVEL: _____ NOME DO MONITOR: _____	NOME DO ALUNO: _____ NOME DO PAI: _____ ENDEREÇO: _____ CIDADE: _____ ESTADO: _____ CEP: _____ DATA DE NASCIMENTO: _____ DATA DE MATRÍCULA: _____



Item	Descrição	Quantidade	Valor Unitário	Valor Total
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100	...	...	...	...

PROJETO DE REFERÊNCIA - BILANÇO

ESCOLA 13 SALAS DE ALTA - ANEXO TERMO

PROJETO DE RECONSTRUÇÃO

ALICERCE - RECONSTRUÇÃO

SCA

75.147

FIDE

PROJETO PADRÃO - FIDE

UNISTEMO CA

EDUCAÇÃO

PROJETO DE REFERÊNCIA - BILANÇO

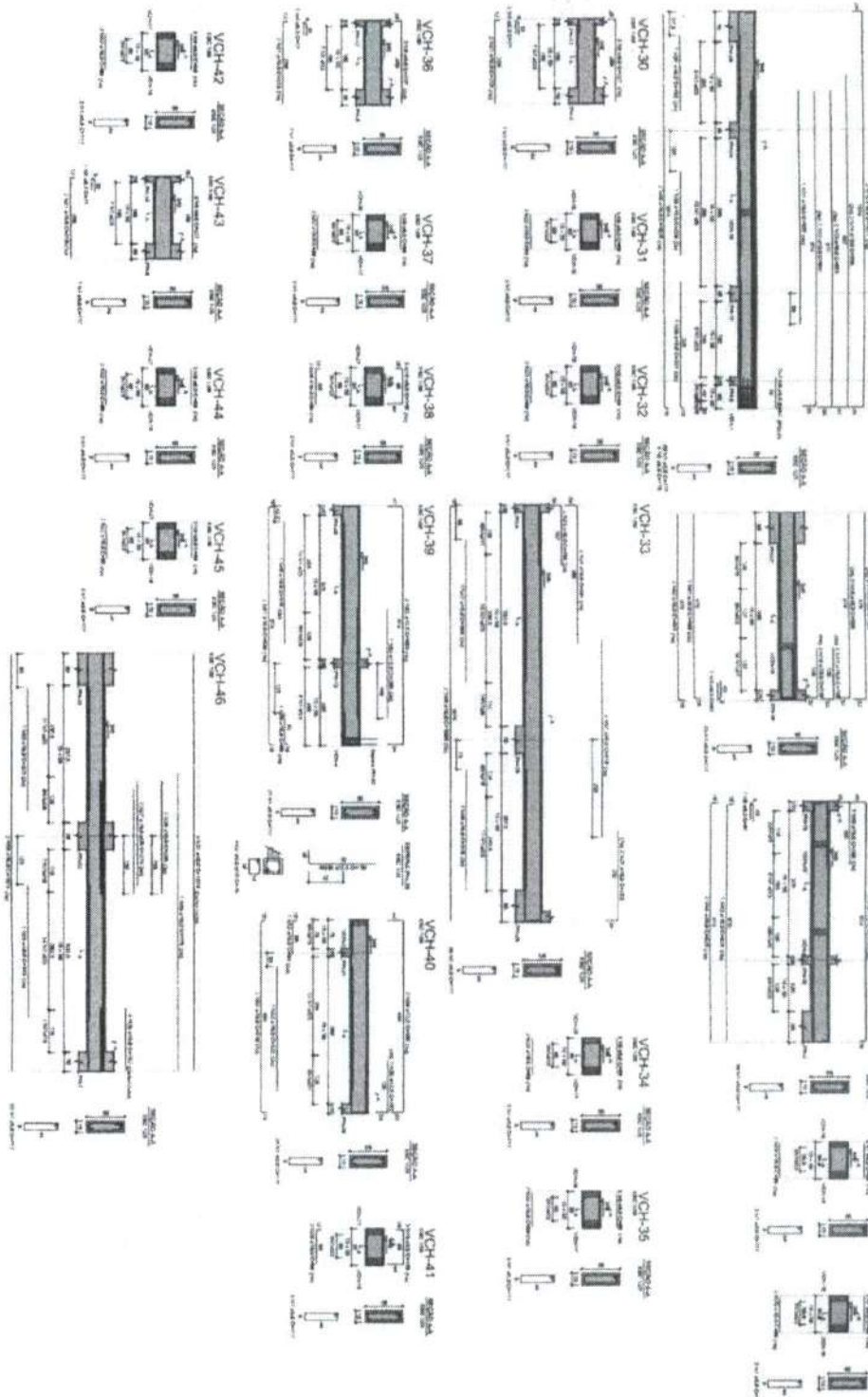
ESCOLA 13 SALAS DE ALTA - ANEXO TERMO

PROJETO DE RECONSTRUÇÃO

ALICERCE - RECONSTRUÇÃO

SCA

75.147



RELAÇÃO DOS ANOS

ANO	VALOR	QUANTIDADE	TOTAL
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1972	1.00	1	1.00
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1975	1.00	1	1.00
1976	1.00	1	1.00
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2097	1.00	1	1.00
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2099	1.00	1	1.00
2100	1.00	1	1.00

PROJETO DE REFERÊNCIA - IMPLANTAÇÃO

ESCOLA SAIS DE ALA - MODELO TÍPICO

PROJETO DE ESTRUTURA

ANEXO 1 - IMPLANTAÇÃO

SCA

7/14/17

FIDE

PROJETO PIMAM - FIDE

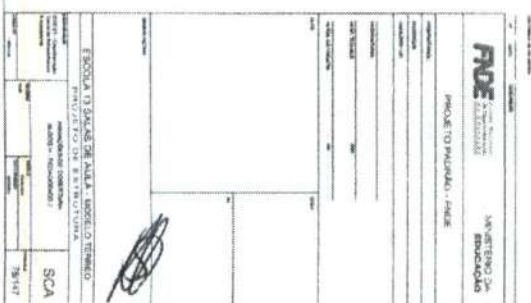
UNISTRO DA ESPERANÇA

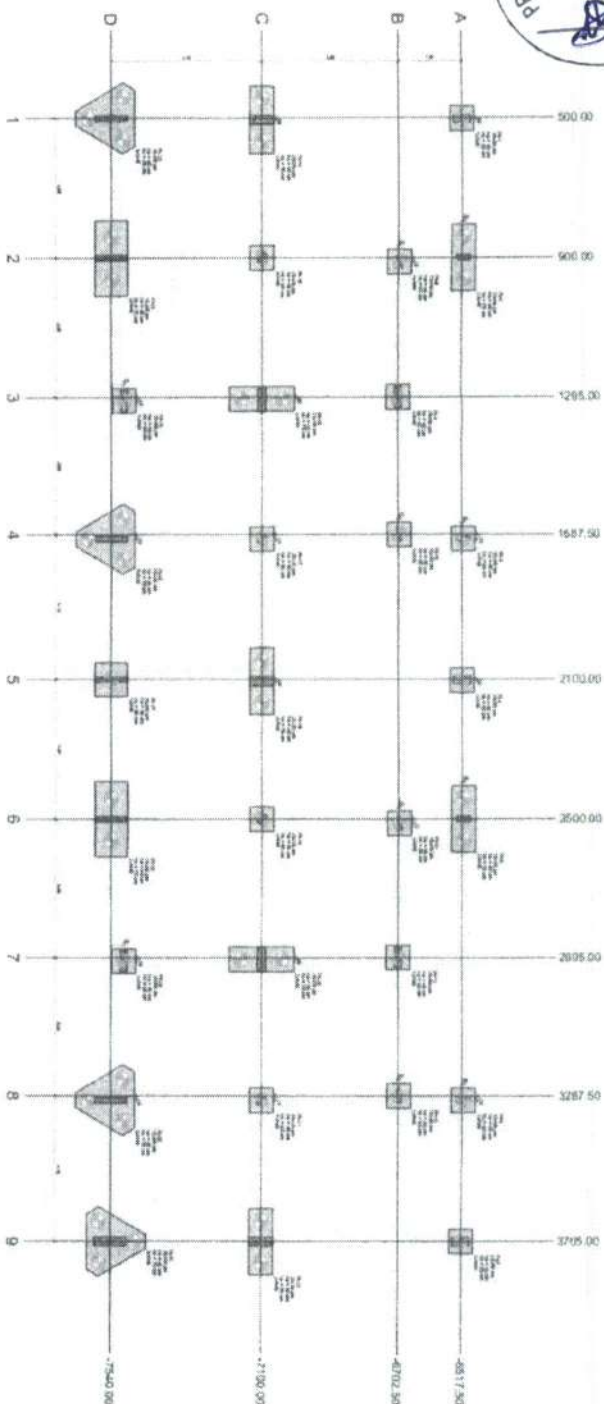
PROJETO DE REFERÊNCIA - IMPLANTAÇÃO

ANEXO 1 - IMPLANTAÇÃO

SCA

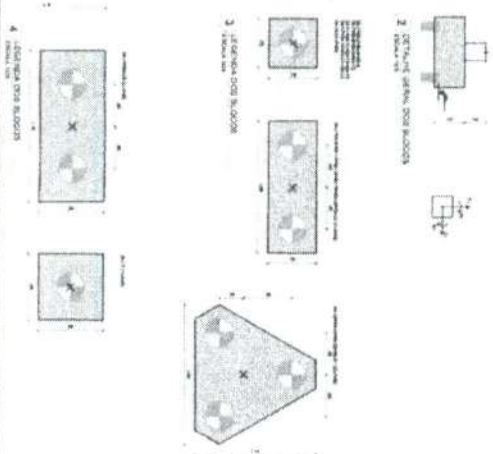
7/14/17



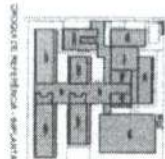


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Item	Descrição	Quantidade	Valor Unitário	Valor Total
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Form containing administrative information, including the name of the project (PROJETO PACHECO - FONE), the name of the engineer (ENGENHEIRO CIVIL), and the name of the architect (ARQUITETO).



Text block containing additional information, possibly a description of the project or a list of materials.