

[illegible][illegible]

CROQUI DE REFERÊNCIA

02	JANUARY 2015	Alcibiades e Nicias (cf. 27-28); Alcibiades' qualities as a politician, particularly his skills as a diplomat; the Athenians' decision to accept his proposal to attack the Persians; Alcibiades' role in the Sicilian Expedition; Alcibiades' role in the Peloponnesian War.
03	FEBRUARY 2015	Alcibiades' role in the Sicilian Expedition; Alcibiades' role in the Peloponnesian War; Alcibiades' role in the Sicilian Expedition; Alcibiades' role in the Peloponnesian War.

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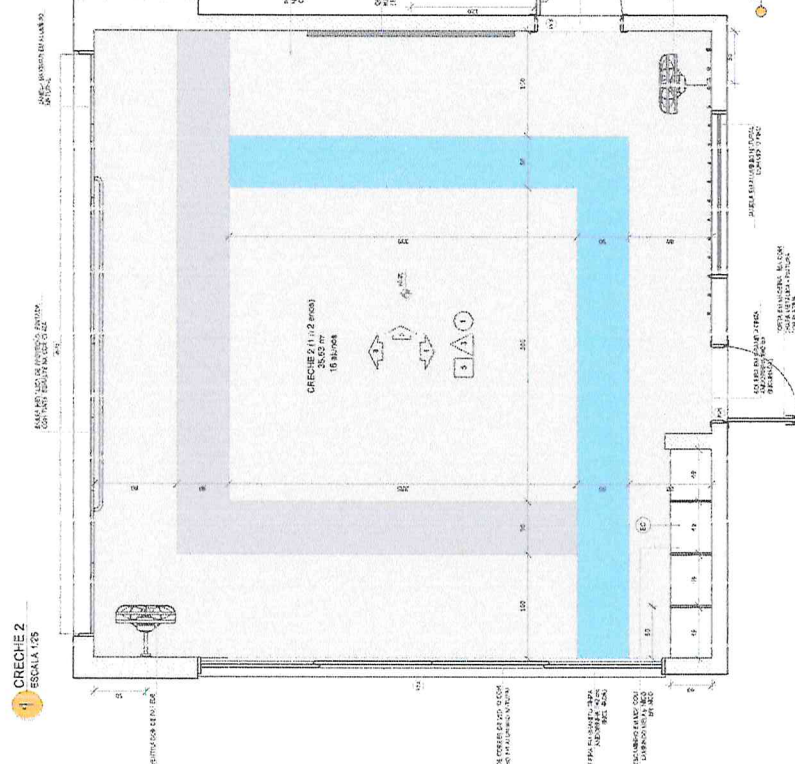
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Fundação Nacional
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da Educação

Ministério da
Educação

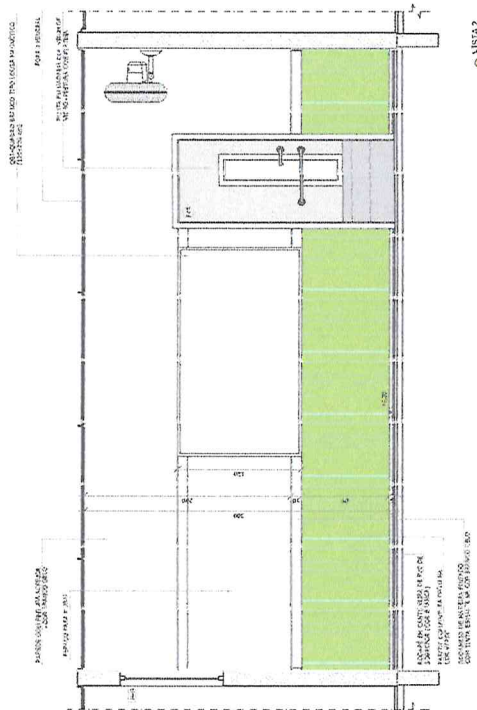
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AUTOR DO PROJETO	INSTITUTO DE PESQUISA E INOVAÇÃO TECNOLÓGICA
EMP	
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AUTOR DO PROJETO	INSTITUTO DE PESQUISA E INOVAÇÃO TECNOLÓGICA
EMP	
DATA	05/07/2014

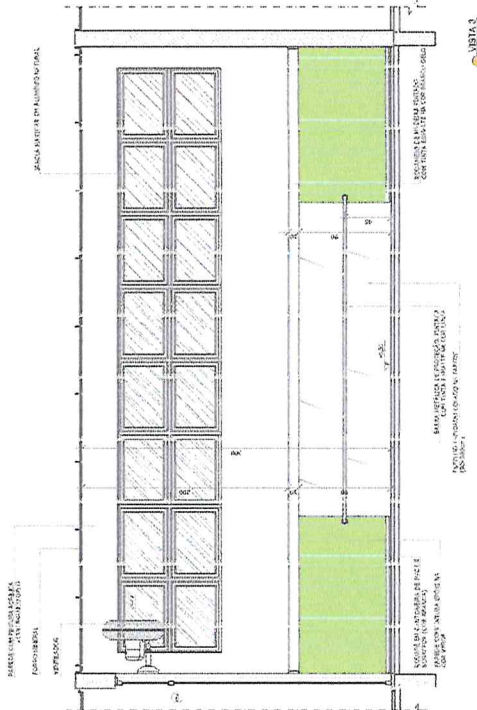
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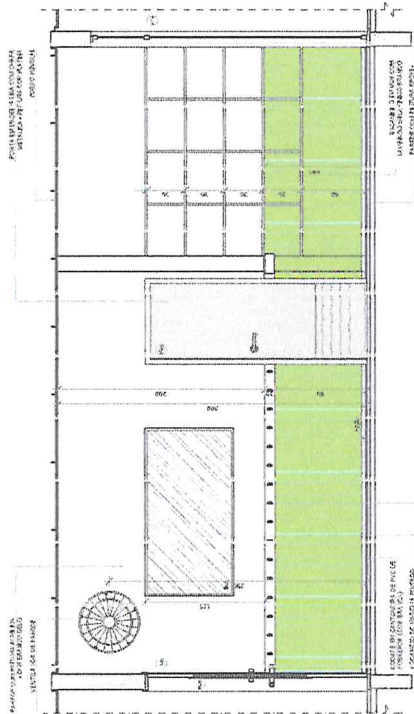
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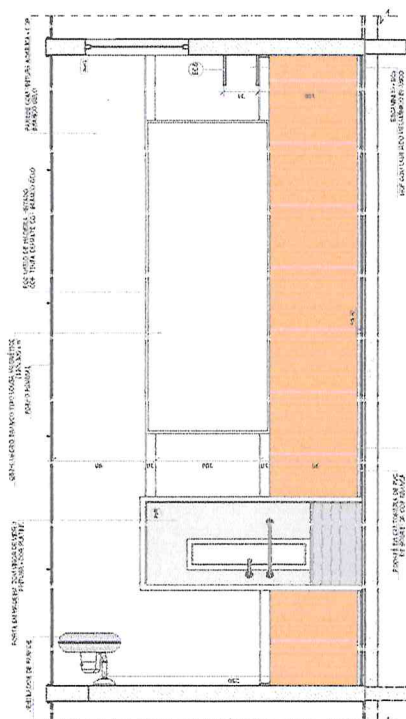
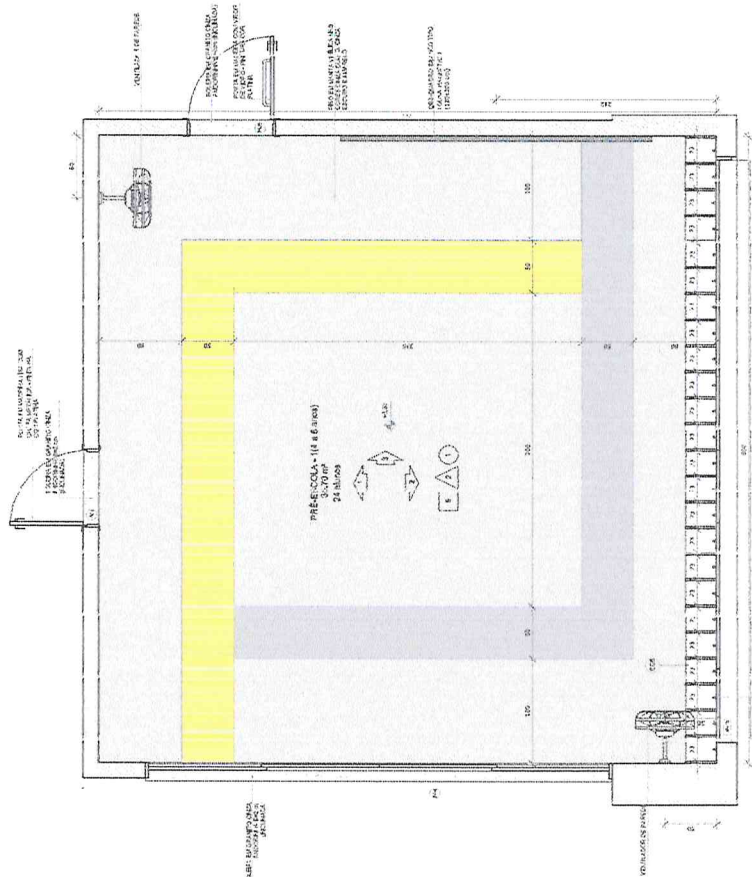
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VISTA 3



VISTA 1

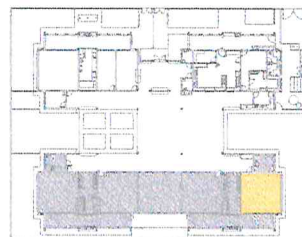


NOTES

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CROQUI DE REFERÊNCIA

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Q1	AQ 24/10 2017	Alcaldesa Sandra de Pineda
Q2	DAVA	CE 12/02/20

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FVDE
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da Educação

Ministério da
Educação

PROJETO PADRÃO - FNDE

PROPIETARIO: :

ENDING

MUNICIPIO -- UF:

PROF. J. O.

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AUTOR DO PROJETO

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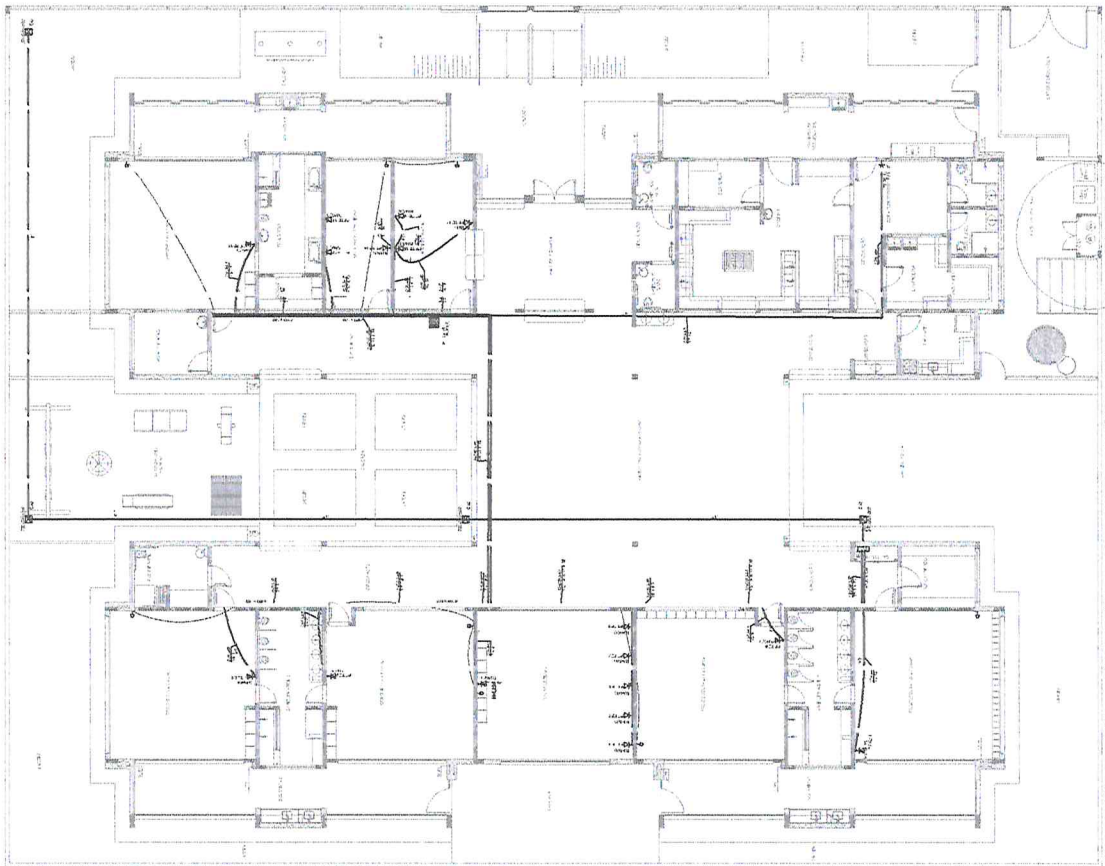
PROGRAMA PROINFÂNCIA - PROJETO TIPO 2
PROJETO DE ARQUITETURA

ARQ

AMPLIAÇÃO DO BLOCO B
SALA PRÉ-ESCOLA 1

COGEST • Coordenação
Geral de Intervenção
Educacional

REF ID:	A6907		
FILED:	FEB 12 1968		
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	ALBUQUERQUE		22915



PLANTA DA
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3. VENTILADOR	3. VENTILADOR
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364. QUARTO	364. QUARTO
365. LAVATÓRIO	365. LAVATÓRIO
366. VESTIBULO	366. VESTIBULO
367. CORREDOR	367. CORREDOR
368. ESCADA	368. ESCADA
369. SANITARIO	369. SANITARIO
370. COFRE	370. COFRE
371. PLANTA	371. PLANTA
372. TETO	372. TETO
373. PISO	373. PISO
374. PAREDE	374. PAREDE
375. PORTA	375. PORTA
376. JANELA	376. JANELA
377. VENTILADOR	377. VENTILADOR
378. BANHEIRO	378. BANHEIRO
379. COZINHA	379. COZINHA
380. SALA	380. SALA
381. QUARTO	381. QUARTO
382. LAVATÓRIO	382. LAVATÓRIO
383. VESTIBULO	383. VESTIBULO
384. CORREDOR	384. CORREDOR
385. ESCADA	385. ESCADA
386. SANITARIO	386. SANITARIO
387. COFRE	387. COFRE
388. PLANTA	388. PLANTA
389. TETO	389. TETO
390. PISO	390. PISO
391. PAREDE	391. PAREDE
392. PORTA	392. PORTA
393. JANELA	393. JANELA
394. VENTILADOR	394. VENTILADOR
395. BANHEIRO	395. BANHEIRO
396. COZINHA	396. COZINHA
397. SALA	397. SALA
398. QUARTO	398. QUARTO
399. LAVATÓRIO	399. LAVATÓRIO
400. VESTIBULO	400. VESTIBULO
401. CORREDOR	401. CORREDOR
402. ESCADA	402. ESCADA
403. SANITARIO	403. SANITARIO
404. COFRE	404. COFRE
405. PLANTA	405. PLANTA
406. TETO	406. TETO
407. PISO	407. PISO
408. PAREDE	408. PAREDE
409. PORTA	409. PORTA
410. JANELA	410. JANELA
411. VENTILADOR	411. VENTILADOR
412. BANHEIRO	412. BANHEIRO
413. COZINHA	413. COZINHA
414. SALA	414. SALA
415. QUARTO	415. QUARTO
416. LAVATÓRIO	416. LAVATÓRIO
417. VESTIBULO	417. VESTIBULO
418. CORREDOR	418. CORREDOR
419. ESCADA	419. ESCADA
420. SANITARIO	420. SANITARIO
421. COFRE	421. COFRE
422. PLANTA	422. PLANTA
423. TETO	423. TETO
424. PISO	424. PISO
425. PAREDE	425. PAREDE
426. PORTA	426. PORTA
427. JANELA	427. JANELA
428. VENTILADOR	428. VENTILADOR
429. BANHEIRO	429. BANHEIRO
430. COZINHA	430. COZINHA
431. SALA	431. SALA
432. QUARTO	432. QUARTO
433. LAVATÓRIO	433. LAVATÓRIO
434. VESTIBULO	434. VESTIBULO
435. CORREDOR	435. CORREDOR
436. ESCADA	436. ESCADA
437. SANITARIO	437. SANITARIO
438. COFRE	438. COFRE
439. PLANTA	439. PLANTA
440. TETO	440. TETO
441. PISO	441. PISO
442. PAREDE	442. PAREDE
443. PORTA	443. PORTA
444. JANELA	444. JANELA
445. VENTILADOR	445. VENTILADOR
446. BANHEIRO	446. BANHEIRO
447. COZINHA	447. COZINHA
448.	



Notes

1. The authors are grateful to the National Science Foundation for support of this work.
2. The authors are grateful to the National Science Foundation for support of this work.
3. The authors are grateful to the National Science Foundation for support of this work.
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8. The authors are grateful to the National Science Foundation for support of this work.
9. The authors are grateful to the National Science Foundation for support of this work.
10. The authors are grateful to the National Science Foundation for support of this work.

Year	W 3	W 2	W 1
1990	100	100	100
1991	100	100	100
1992	100	100	100
1993	100	100	100
1994	100	100	100
1995	100	100	100
1996	100	100	100
1997	100	100	100
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1999	100	100	100
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2057	100	100	100
2058	100	100	100
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2063	100	100	100
2064	100	100	100
2065	100	100	100
2066	100	100	100
2067	100	100	100
2068	100	100	100
2069	100	100	100
2070	100	100	100
2071	100	100	100
2072	100	100	100
2073	100	100	100
2074	100	100	100
2075	100	100	100
2076	100	100	100
2077	100	100	100
2078	100	100	100
2079	100	100	100
2080	100	100	100
2081	100	100	10

FADE Fundação Nacional do Desenvolvimento
Ministério da Educação

PROJETOPARABÃO-FIN:

PROFESSOR

[illegible]

Year	Number of cases	Rate per 100,000	Rate per 100,000 (95% CI)
1990	10	0.0	0.0 (0.0-0.0)
1991	10	0.0	0.0 (0.0-0.0)
1992	10	0.0	0.0 (0.0-0.0)
1993	10	0.0	0.0 (0.0-0.0)
1994	10	0.0	0.0 (0.0-0.0)
1995	10	0.0	0.0 (0.0-0.0)
1996	10	0.0	0.0 (0.0-0.0)
1997	10	0.0	0.0 (0.0-0.0)
1998	10	0.0	0.0 (0.0-0.0)
1999	10	0.0	0.0 (0.0-0.0)
2000	10	0.0	0.0 (0.0-0.0)
2001	10	0.0	0.0 (0.0-0.0)
2002	10	0.0	0.0 (0.0-0.0)
2003	10	0.0	0.0 (0.0-0.0)
2004	10	0.0	0.0 (0.0-0.0)
2005	10	0.0	0.0 (0.0-0.0)
2006	10	0.0	0.0 (0.0-0.0)
2007	10	0.0	0.0 (0.0-0.0)
2008	10	0.0	0.0 (0.0-0.0)
2009	10	0.0	0.0 (0.0-0.0)
2010	10	0.0	0.0 (0.0-0.0)
2011	10	0.0	0.0 (0.0-0.0)
2012	10	0.0	0.0 (0.0-0.0)
2013	10	0.0	0.0 (0.0-0.0)
2014	10	0.0	0.0 (0.0-0.0)
2015	10	0.0	0.0 (0.0-0.0)
2016	10	0.0	0.0 (0.0-0.0)
2017	10	0.0	0.0 (0.0-0.0)
2018	10	0.0	0.0 (0.0-0.0)
2019	10	0.0	0.0 (0.0-0.0)
2020	10	0.0	0.0 (0.0-0.0)

NO 0137206 00 000000

Figure 1. The effect of the concentration of the *Agrobacterium* strain on the transformation efficiency of *Agrobacterium* strain 101. The concentration of the *Agrobacterium* strain 101 was varied from 10⁶ to 10⁹ cells/ml. The transformation efficiency was determined by the number of transformants per 10⁶ cells of the *Agrobacterium* strain 101. The data are the mean $\pm$ SD of three independent experiments. The asterisk indicates a significant difference ($P < 0.05$) from the control.

1000

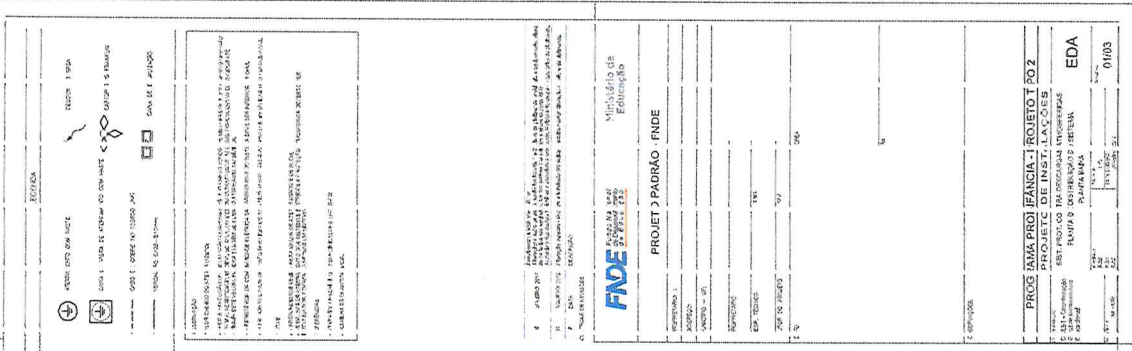
07689-1

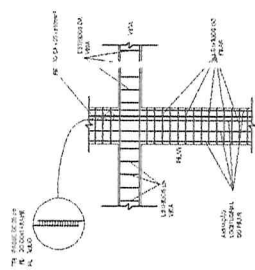
1000

PROGRAMA PROJFAN 2	TO TIPO 2
--------------------	-----------

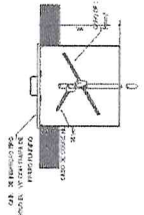
APPLICAZIONE DEL METODO DEI QUOTIENTI

[illegible]

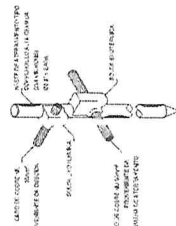




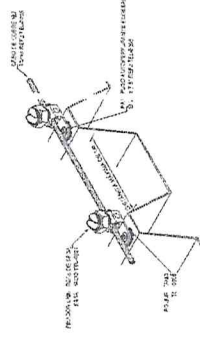
2 DET. DAS DESCIDAS (S'DA)



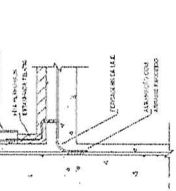
DET. - CAIXA DE INSPEÇÃO



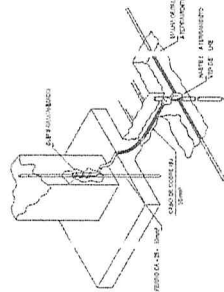
7 DET.-HASTE DE ATERRAMENTO



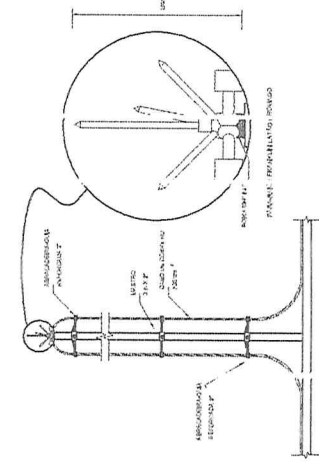
7 DET.-HASTE DE ATERRAMENTO



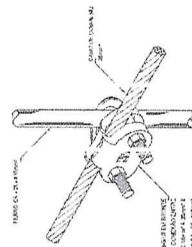
11 DET. DE INTERLIGAÇÃO DA CAIXA DE ELECTRIFICAÇÃO



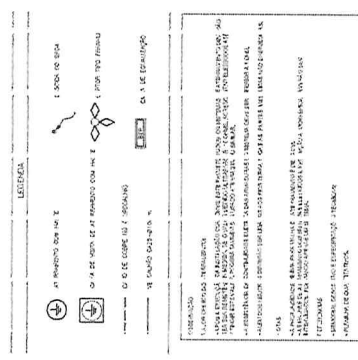
12 DET. INTERLIGAÇÃO DO FERRO CA - 25 - #10mm² COM A CAPTAÇÃO



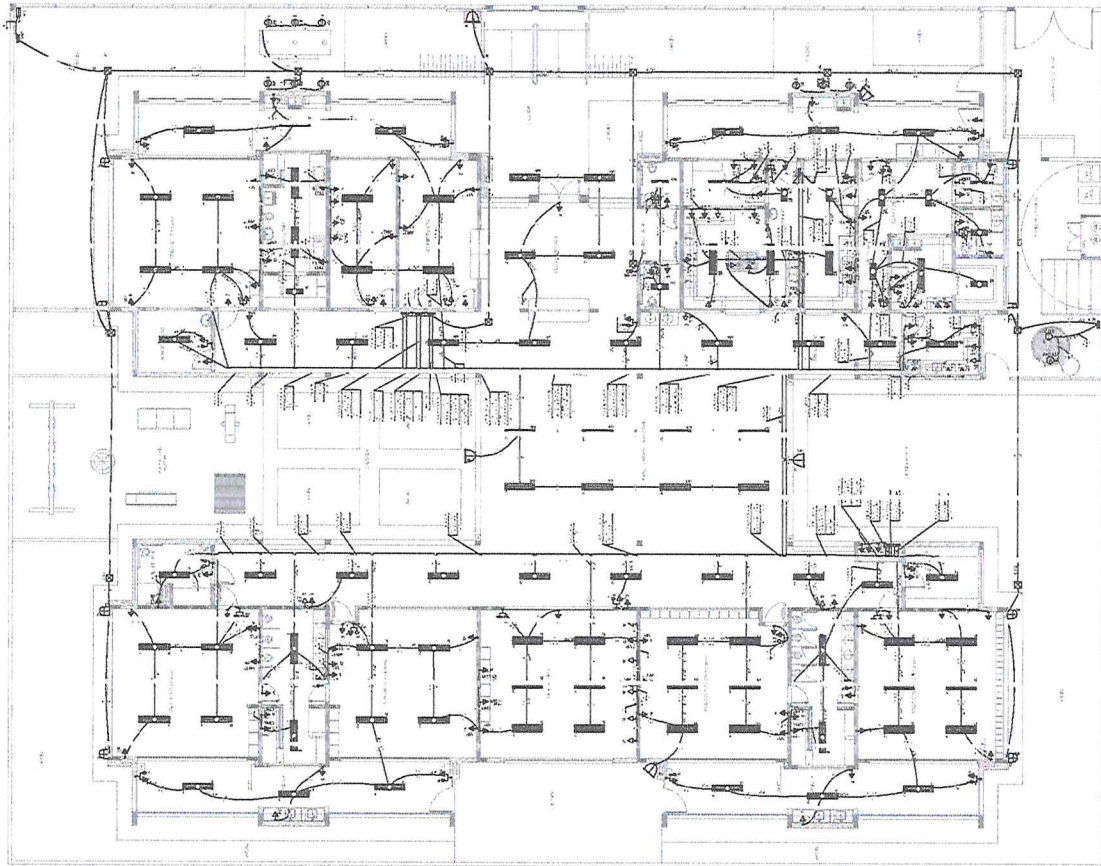
4 D: TALHE DO CAPTOR TIPO FRAN. LIN



9 DI T. UNIÃO ENTRE MALHA DE COIRE NÚC FERRO CA - 25 - #10mm²

[illegible]





1 PLANO BAIXA
FOLHA 13

LEGENDA	
1-0	Alcova
1-1	Alcova
1-2	Alcova
1-3	Alcova
1-4	Alcova
1-5	Alcova
1-6	Alcova
1-7	Alcova
1-8	Alcova
1-9	Alcova
1-10	Alcova
1-11	Alcova
1-12	Alcova
1-13	Alcova
1-14	Alcova
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1-28	Alcova
1-29	Alcova
1-30	Alcova
1-31	Alcova
1-32	Alcova
1-33	Alcova
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1-35	Alcova
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1-94	Alcova
1-95	Alcova
1-96	Alcova
1-97	Alcova
1-98	Alcova
1-99	Alcova
1-100	Alcova

PROJETO DE ARQUITETURA
PROJETO DE INSTALAÇÕES ELÉTRICAS
PROJETO DE INSTALAÇÕES DE ÁGUA E ESGOTO
PROJETO DE INSTALAÇÕES DE GÁS
PROJETO DE INSTALAÇÕES DE SINALIZAÇÃO
PROJETO DE INSTALAÇÕES DE SEGURANÇA
PROJETO DE INSTALAÇÕES DE COMUNICAÇÃO
PROJETO DE INSTALAÇÕES DE ILUMINAÇÃO
PROJETO DE INSTALAÇÕES DE AQUECIMENTO
PROJETO DE INSTALAÇÕES DE RESFRIAMENTO
PROJETO DE INSTALAÇÕES DE VENTILAÇÃO
PROJETO DE INSTALAÇÕES DE SONDAGEM
PROJETO DE INSTALAÇÕES DE MONITORAMENTO
PROJETO DE INSTALAÇÕES DE CONTROLE
PROJETO DE INSTALAÇÕES DE ALARME
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE FUMOS
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE INCÊNDIO
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE VIBRAÇÃO
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE RUÍDO
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE UMIDADE
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE GÁS
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE FULMINEANTE
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE TERRORISMO
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE CRIME
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE DANGEROUS
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE HAZARDOUS
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE BIOHAZARDOUS
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE CHEMICAL
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE RADIOLOGICAL
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE NUCLEAR
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE SPACE
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE TIME
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE SPACE
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE TIME

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

PROGRAMA DE PROTEÇÃO À VIDA - PROJETO TIPO	
PROJETO DE INSTALAÇÕES ELÉTRICAS	
PROJETO DE INSTALAÇÕES DE ÁGUA E ESGOTO	
PROJETO DE INSTALAÇÕES DE GÁS	
PROJETO DE INSTALAÇÕES DE SINALIZAÇÃO	
PROJETO DE INSTALAÇÕES DE SEGURANÇA	
PROJETO DE INSTALAÇÕES DE COMUNICAÇÃO	
PROJETO DE INSTALAÇÕES DE ILUMINAÇÃO	
PROJETO DE INSTALAÇÕES DE AQUECIMENTO	
PROJETO DE INSTALAÇÕES DE RESFRIAMENTO	
PROJETO DE INSTALAÇÕES DE VENTILAÇÃO	
PROJETO DE INSTALAÇÕES DE SONDAGEM	
PROJETO DE INSTALAÇÕES DE MONITORAMENTO	
PROJETO DE INSTALAÇÕES DE CONTROLE	
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PROJETO DE INSTALAÇÕES DE DETECÇÃO DE VIBRAÇÃO	
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE RUÍDO	
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE UMIDADE	
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE GÁS	
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE FULMINEANTE	
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE TERRORISMO	
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE CRIME	
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PROJETO DE INSTALAÇÕES DE DETECÇÃO DE BIOHAZARDOUS	
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE CHEMICAL	
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE RADIOLOGICAL	
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE NUCLEAR	
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE SPACE	
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE TIME	
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE SPACE	
PROJETO DE INSTALAÇÕES DE DETECÇÃO DE TIME	

SLATTERY BLDG.
FLOOR 2

NO	QUESTION	ANSWER
1	What is the purpose of a business plan?	A business plan is a written document that outlines the goals, objectives, and strategies of a business. It serves as a roadmap for the business and is used to attract investors, secure financing, and guide decision-making.
2	What are the key components of a business plan?	The key components of a business plan include: Executive Summary, Company Description, Market Analysis, Organization and Management, Products and Services, Marketing and Sales Strategy, Financial Projections, and Appendix.
3	What is the importance of market research?	Market research is crucial for understanding the target market, identifying opportunities and threats, and developing effective marketing strategies. It helps businesses make informed decisions and avoid costly mistakes.
4	What are the different types of market research?	Market research can be categorized into primary research (directly from the market) and secondary research (using existing data). Primary research includes surveys, interviews, and focus groups. Secondary research includes analyzing industry reports, government data, and competitor information.
5	What is a SWOT analysis?	A SWOT analysis is a strategic planning tool that identifies a company's internal strengths and weaknesses, as well as external opportunities and threats. It helps businesses assess their competitive position and develop strategies to leverage strengths and address weaknesses.
6	What is the importance of financial projections?	Financial projections are essential for understanding the financial viability of a business. They provide estimates of future revenue, expenses, and profits, which are used to attract investors, secure financing, and monitor business performance.
7	What are the different types of financial projections?	Financial projections can include: Sales Projections, Expense Projections, Profit Projections, Cash Flow Projections, and Break-Even Analysis. Each type provides a different perspective on the business's financial health.
8	What is the importance of a marketing strategy?	A marketing strategy is a plan that outlines how a business will reach its target market and achieve its marketing objectives. It is essential for ensuring that the business's resources are effectively allocated and that its message is consistently communicated.
9	What are the key elements of a marketing strategy?	The key elements of a marketing strategy include: Target Market Identification, Marketing Objectives, Marketing Mix (Product, Price, Place, Promotion), and Marketing Budget.
10	What is the importance of a business plan for investors?	A business plan is a critical document for investors as it provides a comprehensive overview of the business, its market, and its financial projections. It helps investors assess the risk and potential return of an investment.
11	What are the common mistakes to avoid when writing a business plan?	Common mistakes to avoid include: Lack of Research, Unrealistic Projections, Vague Objectives, and Poor Formatting. A well-written business plan should be based on solid data, have realistic projections, and clearly define the business's goals and strategies.
12	What is the importance of a business plan for the business owner?	A business plan is a valuable tool for the business owner as it provides a clear roadmap for the business, helps identify potential challenges, and serves as a benchmark for measuring progress. It is essential for making informed decisions and staying on track.

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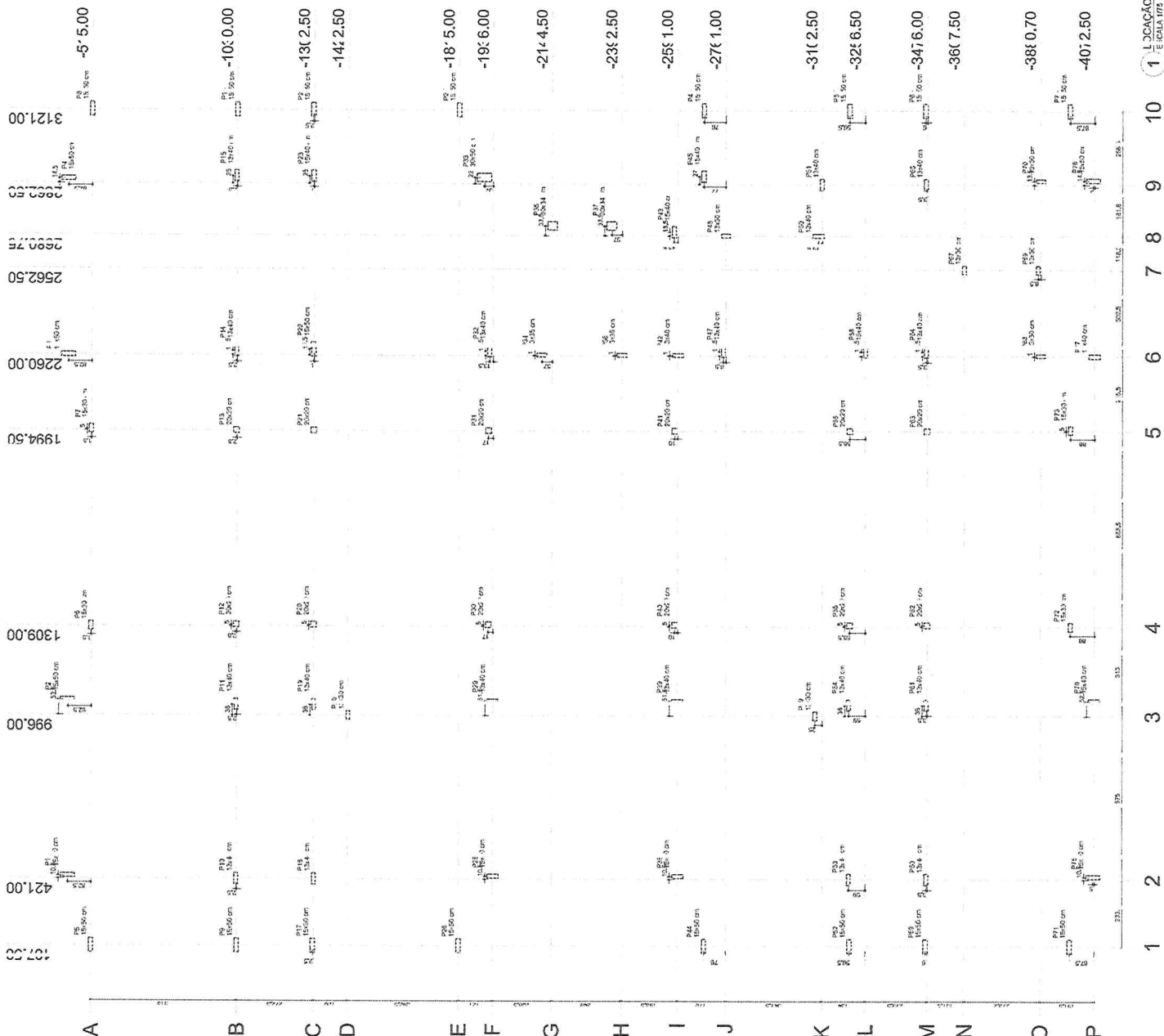
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PROJETO P, DRÃO - FNC E

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Keywords: child sexual abuse; disclosure; social support

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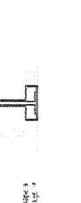
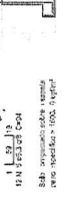
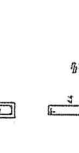
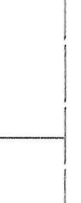
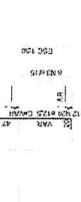
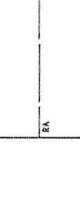
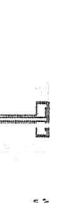
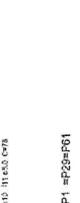
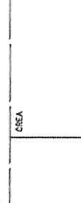
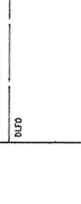
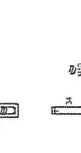
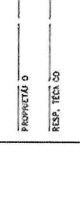
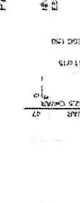
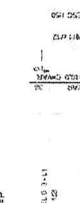
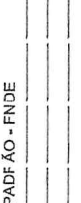
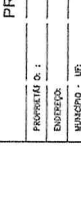
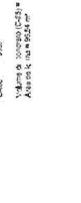
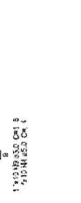
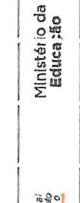
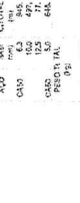
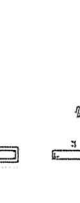
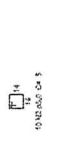
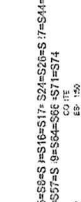
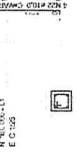
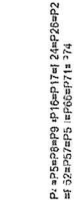
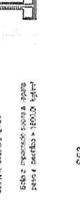
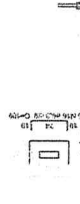
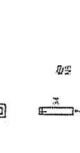
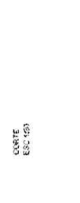
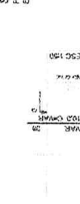
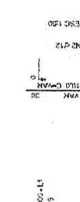
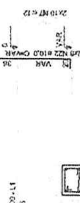
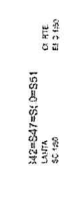
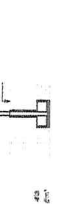
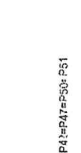
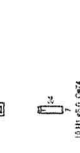
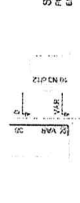
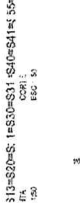
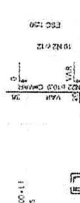
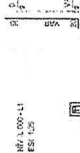
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Resumo de EDO

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2018	10	10	10
2019	10	10	10
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Resumo de EDO

ANO	INT	EXT	RES
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2016	10	10	10
2017	10	10	10
2018	10	10	10
2019	10	10	10
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Resumo de EDO

ANO	INT	EXT	RES
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Resumo de EDO

ANO	INT	EXT	RES
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Resumo de EDO

ANO	INT	EXT	RES
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Ministério da Educação

PROJETO O PADEÃO - FNDE

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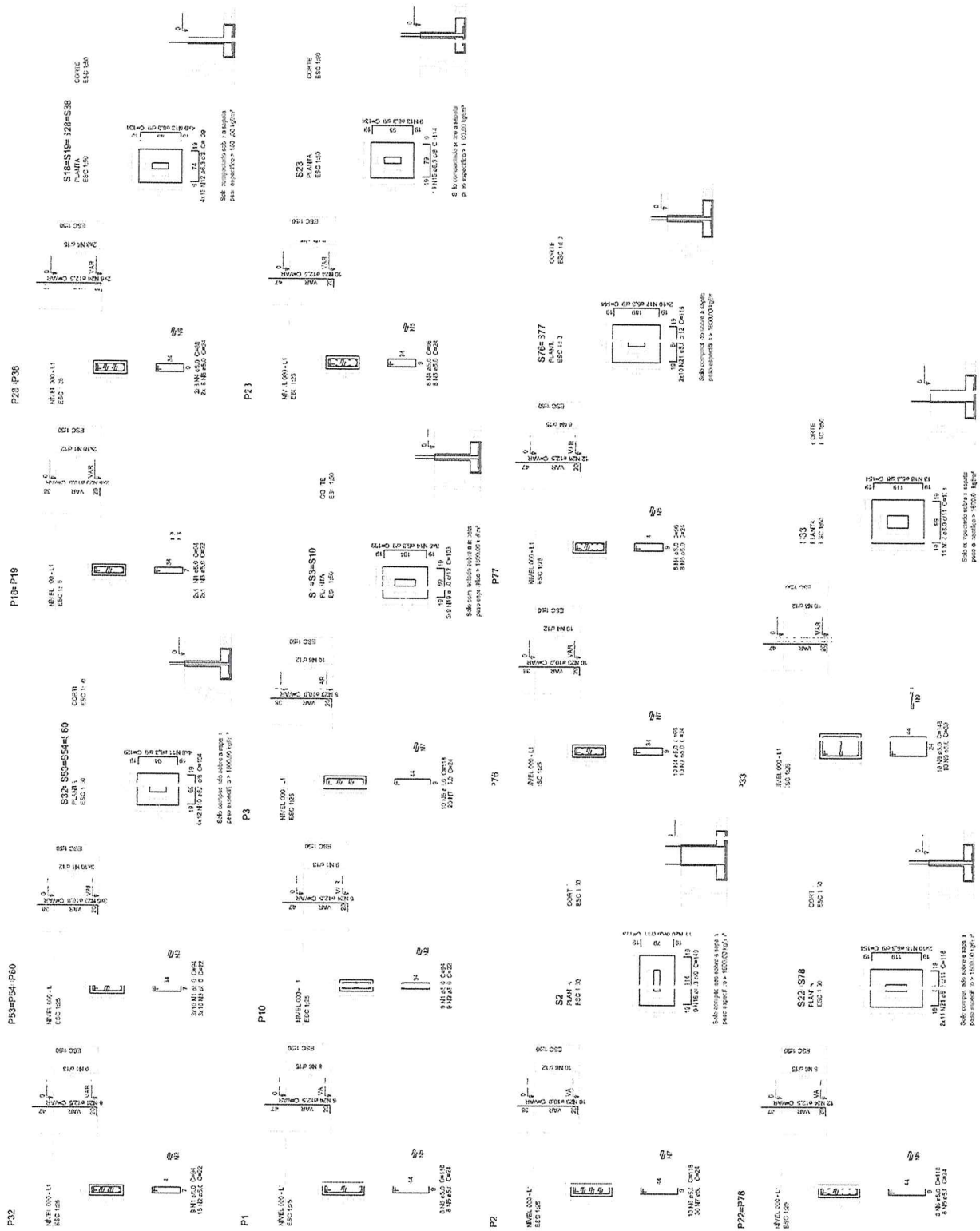
PROJETO O PADEÃO - FNDE

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de Desenvolvimento
da Educação

PROJETO PADFÃO - FNDE

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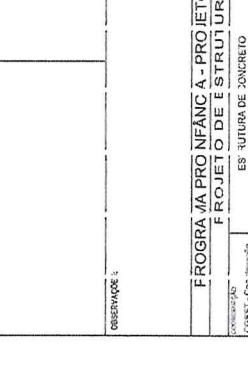
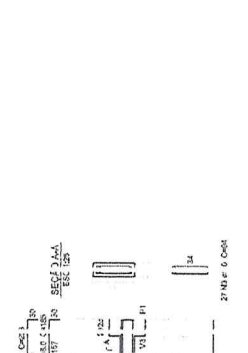
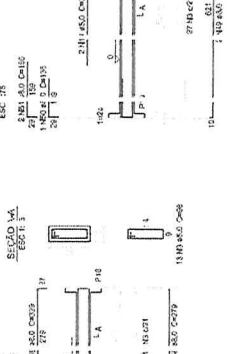
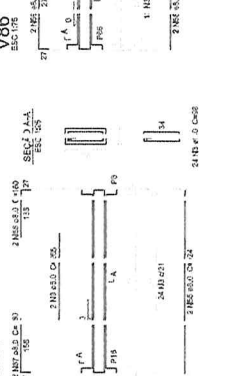
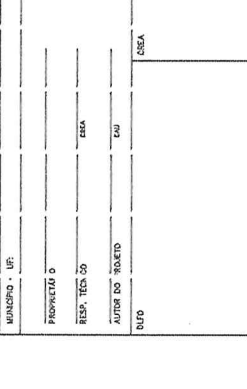
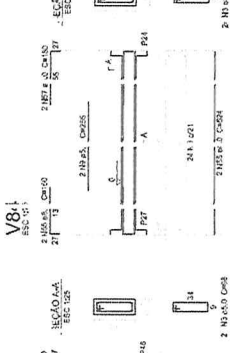
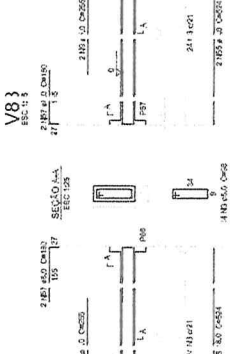
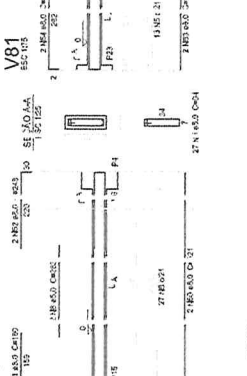
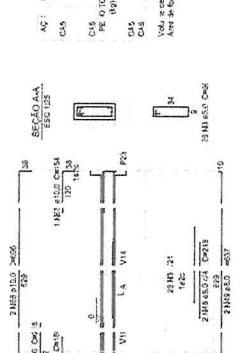
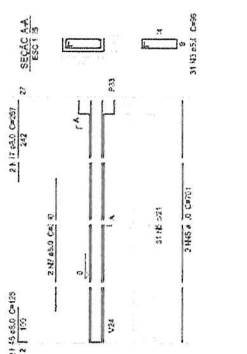
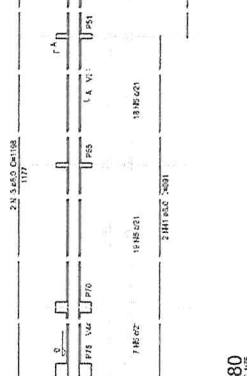
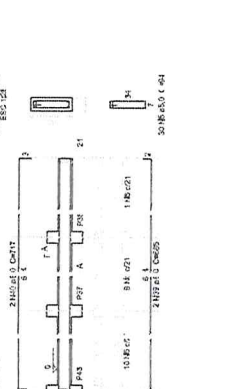
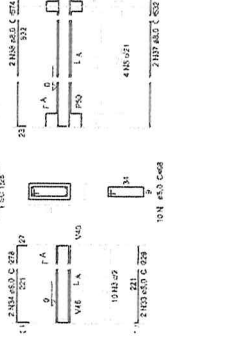
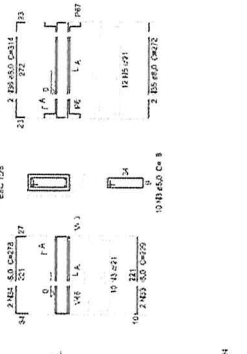
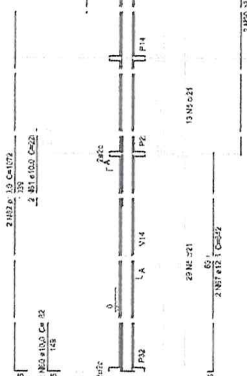
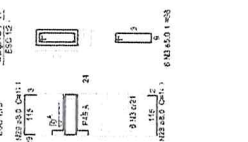
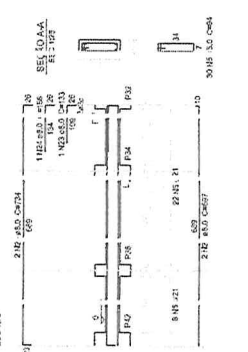
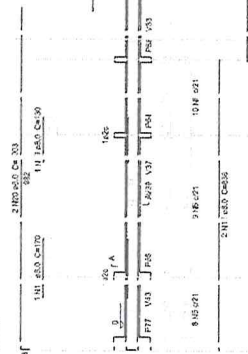
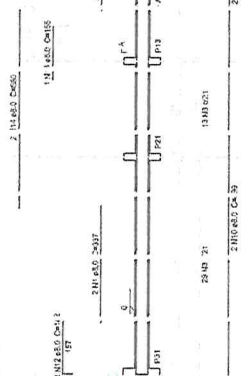
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PROGrama PRO NfANCIA - PROJETO TIPO 2
PROJETO DE ESTRUTURA

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1 FOR AS DO PAVIMENTO - NÍVEL 000
ESCALA 1/75



FADE Fundo N. Clonal
de Desenv. Virodo
da Edu.ção

Ministério da
Educação

PROJEÇÃO - FNDE

PROPRIETÁRIO: _____

ENDEREÇO: _____

110 · DE GRUYTER

RESO. TECN CO

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PROJETO DE ESTRUTURA	ES' RUTURA DE CONCRETO
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FORMA E AF. VACÃO	R\$ US		R\$ Mês
	1999	2000	
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AT 186 (594)	R.D.		0.711
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1 VIKAS NIVEL 000
ESCALA: 1:100000

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