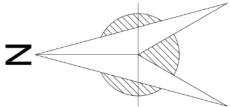


NOTAS

QUADRO DE ÁREAS

TERRENO (60.00x60,00m)	3.600,00 m²
CONSTRUÇÃO PAVIMENTO TERREO	1.299,44 m²
CONSTRUÇÃO PAVIMENTO 1º PAVIMENTO	1.108,20 m²
CONSTRUÇÃO PAVIMENTO 2º PAVIMENTO	1.108,20 m²
CONSTRUÇÃO TOTAL	3.515,84 m²
ÁREA DE COBERTURA	1.454,34 m²
ÍNDICE DE APROVEITAMENTO	0,36
TAXA DE OCUPAÇÃO	36 %



CANINOS-

ARQUITETURA

Disc: PROJETO DE ARQUITETURA DA SEDE DA ATI
(Agência de Tecnologia da Informação do Estado do Piauí)

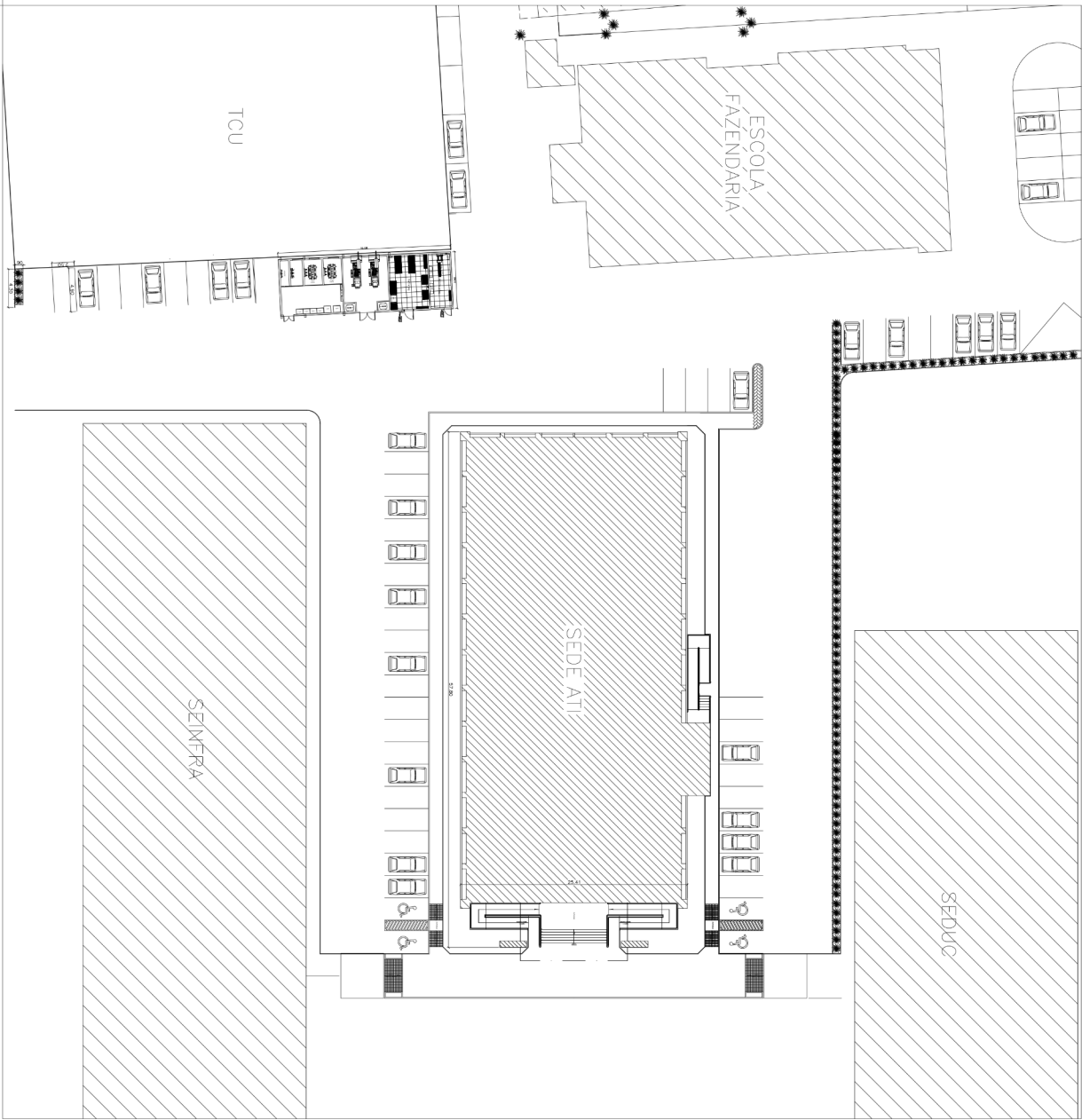
Proprietário(s):

Arq. Napoleão Lima Júnior
Crea-PI nº 1532-0 Crea-MA nº 8964 Vão

End.: CENTRO ADMINISTRATIVO, S/N. Teresino/PI

Assunto: PLANTA DE LOCAÇÃO ARO

Esc: 1/250 Data: Novembro 2011 Op. Cad: Valor: 01/12



Legenda:
Área de
terreno = 3,6
Área de
construção = 3,5
Área de
cobertura = 1,4
Área de
ocupação = 0,36

PLANTA LOCAÇÃO
ESCALA: 1/250

QUADRO DE ESQUADRIAS

[illegible]

ESPECÍFICAS??ES T?CNICAS

- [illegible]

CARIBBIS-

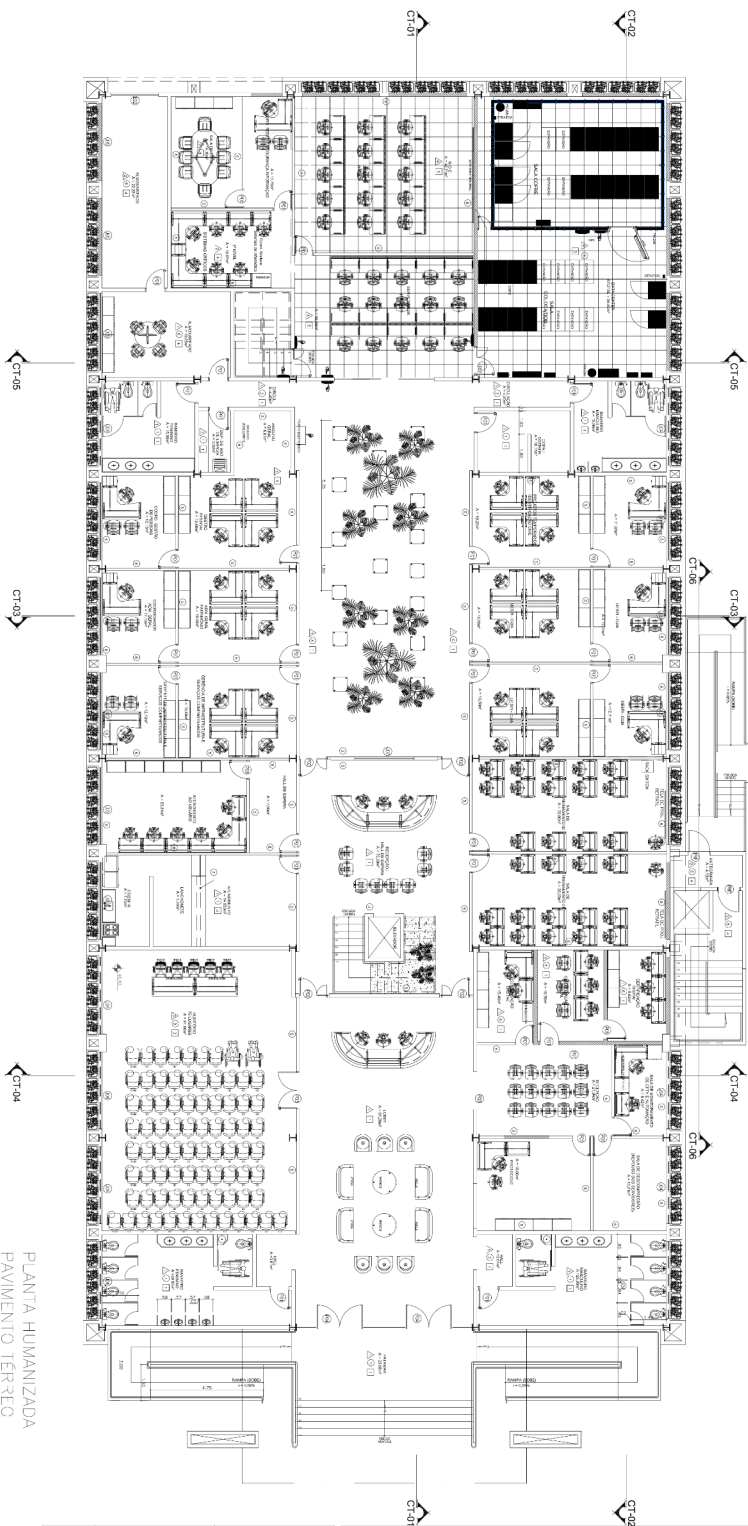
ARQUITETURA

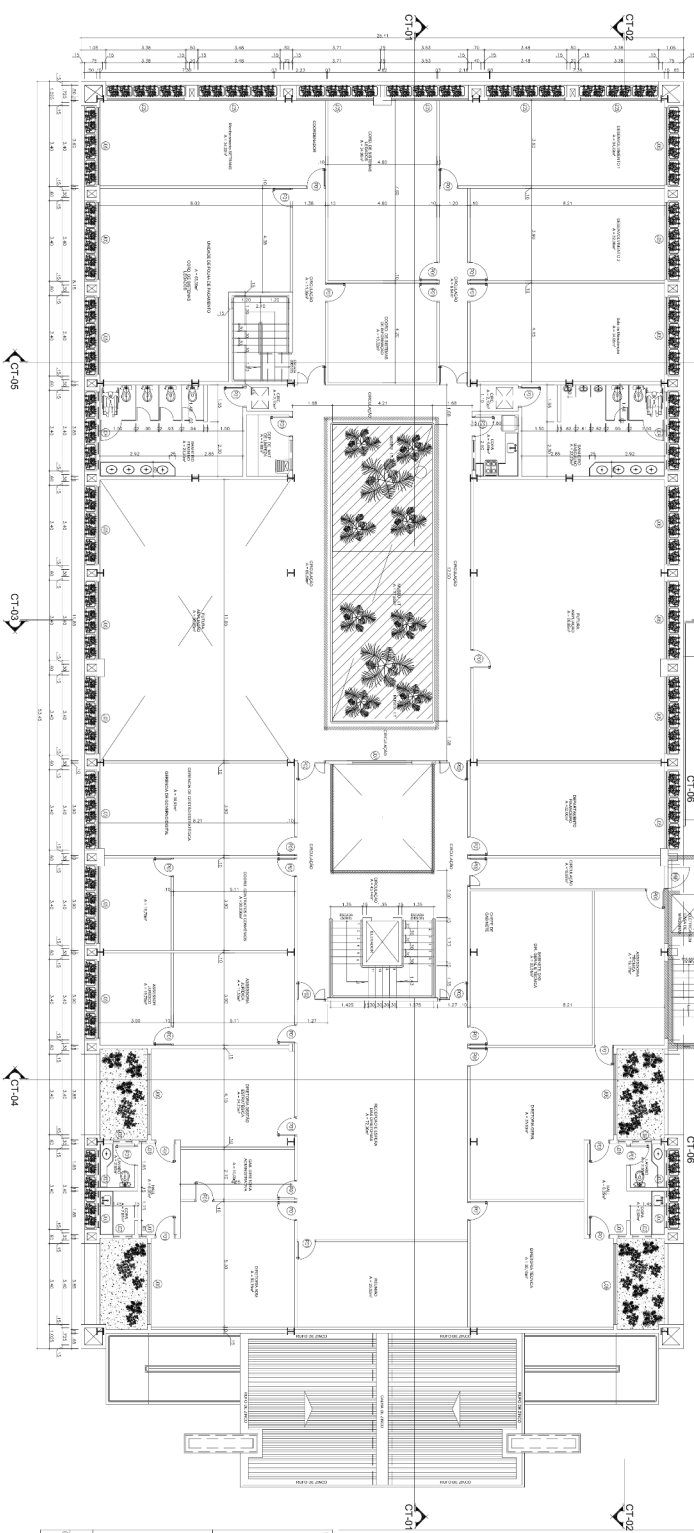
(Título): **PROJETO DE ARQUITETURA DA SEDE DA ATI**
(Agência de Tecnologia da Informação do Estado do Piauí)

PLANTA HUMANIZADA
PAVIMENTO TÉRREC
ECONOMIA 1/77

Proprietà(a):

Emit:	CENTRO ADMINISTRATIVO, S/N. Teresina/Pi	Ato:	03/1
Fim:		Assunto:	PUNTA HUMANIZADA PAYMENTO TERREO
Ex:	1/75	Data:	03/1
Doc:	1650-3	Op. Cel.:	
Assinatura:		Vale:	





PLANTA BAIXA
1º PAVIMENTO
ESCALA: 1/75

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QUADRO DE ESQUADRIAS	
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QUADRO DE ESQUADRIAS

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Nº69	26 x 11,0	1	1	1	1
Nº70	26 x 11,0	1	1	1	1

ESPECIFICACIONES TÉCNICAS

1. **PSO**
2. **PSO** is a stochastic optimization algorithm that is inspired by the social behavior of birds flocking or fish schooling.
3. **PSO** is a population-based optimization algorithm that uses a swarm of particles to search for the optimal solution.
4. **PSO** is a simple and easy-to-implement algorithm that requires few parameters to be tuned.
5. **PSO** is a global optimization algorithm that can find the global minimum of a function.
6. **PSO** is a multi-modal optimization algorithm that can find multiple local minima of a function.
7. **PSO** is a parallel optimization algorithm that can be easily implemented on a multi-processor system.
8. **PSO** is a robust optimization algorithm that can handle noisy and non-differentiable functions.
9. **PSO** is a fast optimization algorithm that can converge to the optimal solution in a few iterations.
10. **PSO** is a simple and easy-to-implement algorithm that requires few parameters to be tuned.
11. **PSO** is a global optimization algorithm that can find the global minimum of a function.
12. **PSO** is a multi-modal optimization algorithm that can find multiple local minima of a function.
13. **PSO** is a parallel optimization algorithm that can be easily implemented on a multi-processor system.
14. **PSO** is a robust optimization algorithm that can handle noisy and non-differentiable functions.
15. **PSO** is a fast optimization algorithm that can converge to the optimal solution in a few iterations.

CARIVB

ARQUITETURA

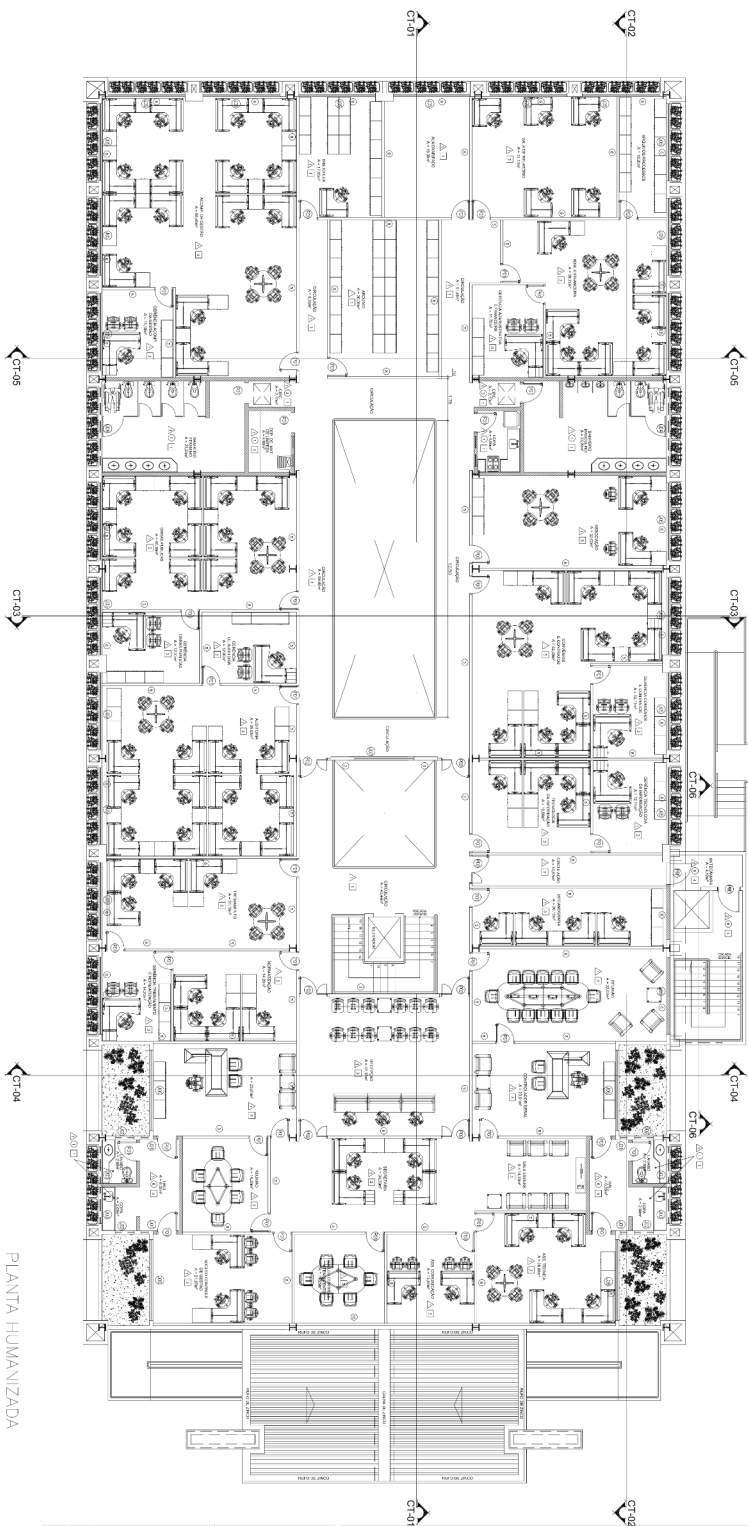
(título) **PROJETO DE ARQUITETURA DA SEDE DA ATTI**
(Agência de Tecnologia da Informação do Estado do Piauí)

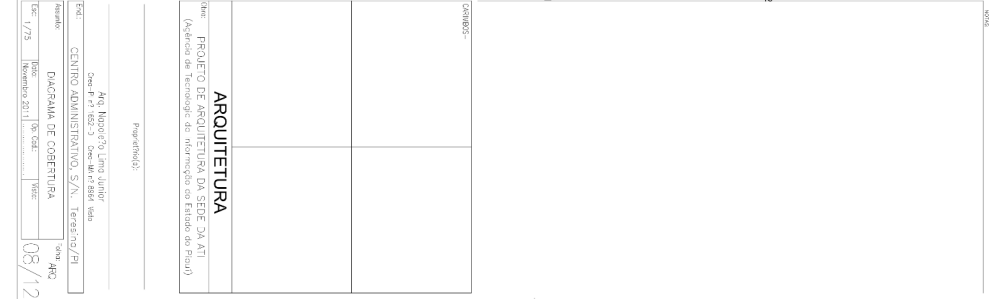
Proprietà(s)

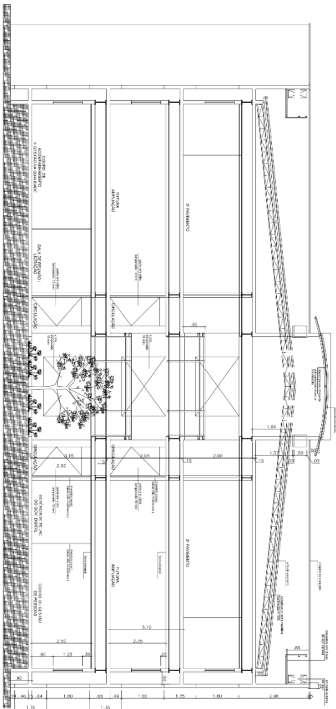
PLANTA HUMANIZADA
2º PAVIMENTO
ESCALA: 1/75

End:	CENTRO ADMINISTRATIVO, S/N. Teresina/PI			
Assessor:	PLANTA HUMANIZADA 2º PAVIMENTO			
Ex:	1/75	Esc:	Novembro 2011	Op. Grã:
				Wisc:

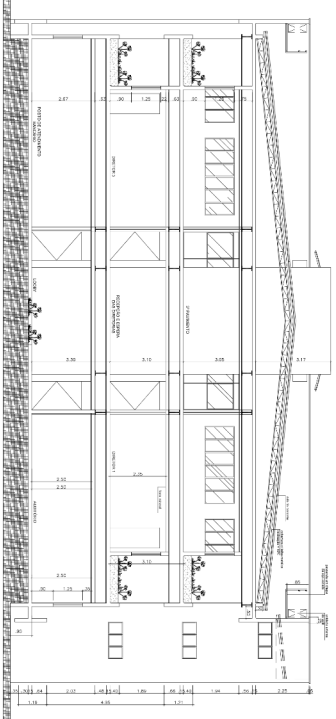
07/1



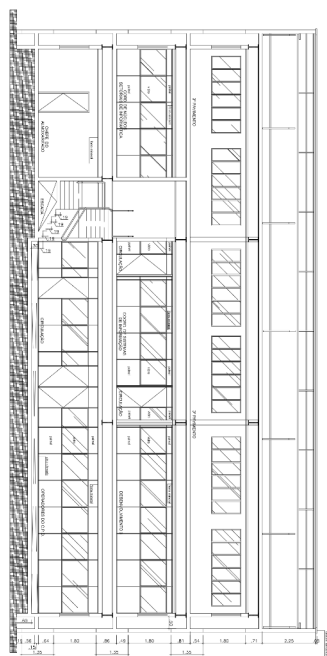




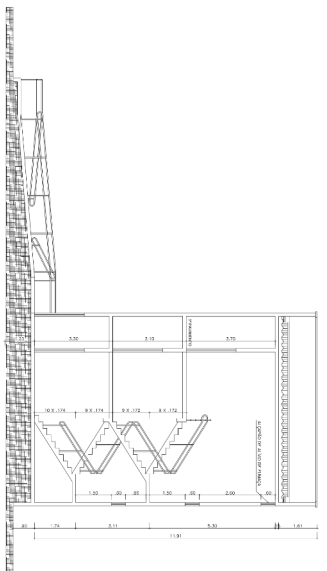
CT-03
ESCALA: 1/15



CT-04
ESCALA: 1/15



CT-05
ESCALA: 1/75

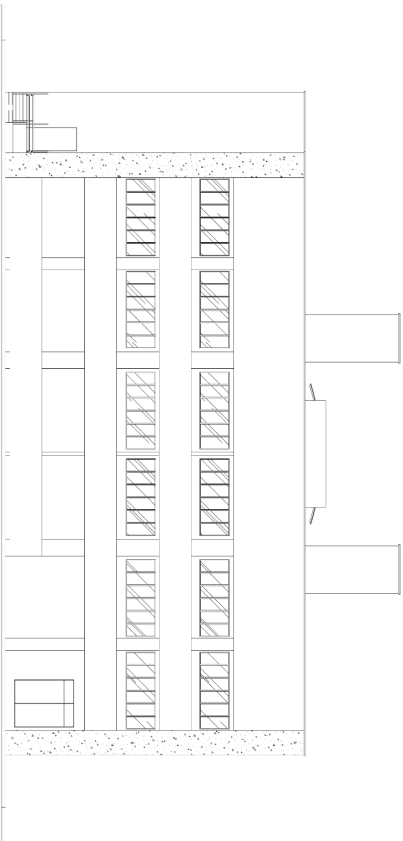


CT-06
ESCALA: 1/75

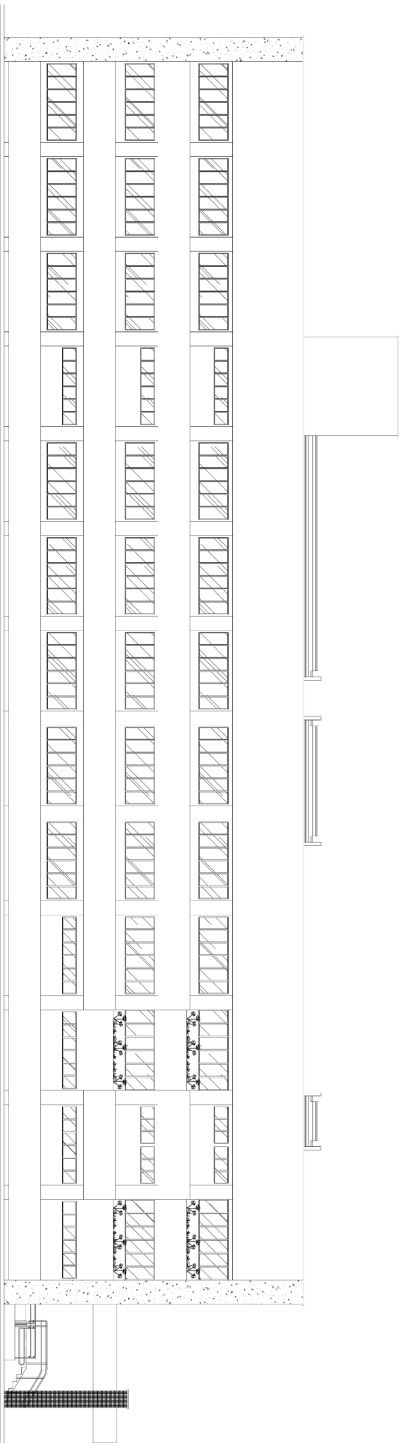
Tela		Arq. Manoel V. Lima Junior	
Número		Desenho 001 - Vista	
Descrição		CENTRO ADMINISTRATIVO, S/A - Itaipava/PR	
Data		10/12	
Escala		1/75	
Projeto		10/12	

ARQUITETURA

Projeto 001



FACHADA LESTE
ESCALA: 1/75



FACHADA NORTE
ESCALA: 1/75

Título		Projeto de Arquitetura da Sede da AN	
Autor		Arquiteto: [nome]	
Data		12/12	

ARQUITETURA

Projeto de Arquitetura da Sede da AN

Projeto de:

Arquiteto: [nome]

Projeto de:

Projeto de: