



ONTO	X1	Y2	DISTANCIAS ENTRE PONTOS
P-01	604268,47	9360385,28	1-2
P-02	604300,96	9360381,72	2-3
P-03	604296,51	9360355,26	3-4
P-04	604299,72	9360354,24	4-5
P-05	604296,59	9360343,44	5-6
P-06	604277,39	9360349,40	6-7
P-07	604255,69	9360361,98	7-1

DATUM SIRGAS 2000UTM Zone 24 S



LEGENDA:



LOCALIZAÇÃO DO LOTE

DEMAIS QUADRAS DE RODOLFO FERNANDES



ASSUNTO DA PRANCHA:

PLANTA DE LOCALIZAÇÃO
LOTE RETIFICADO

ESCALA
1:500

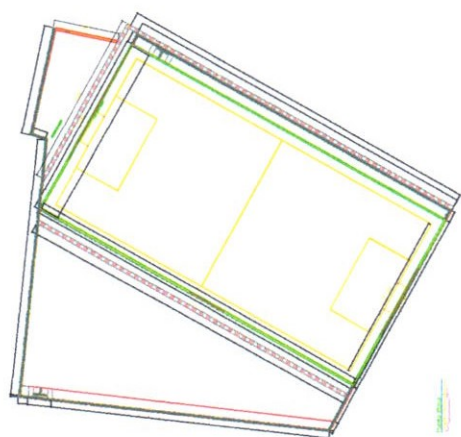
AREA:
1275,00 m²

MATRICULA
215

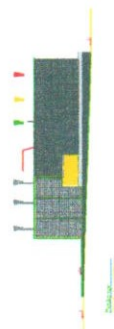
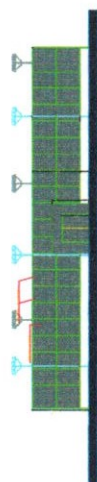
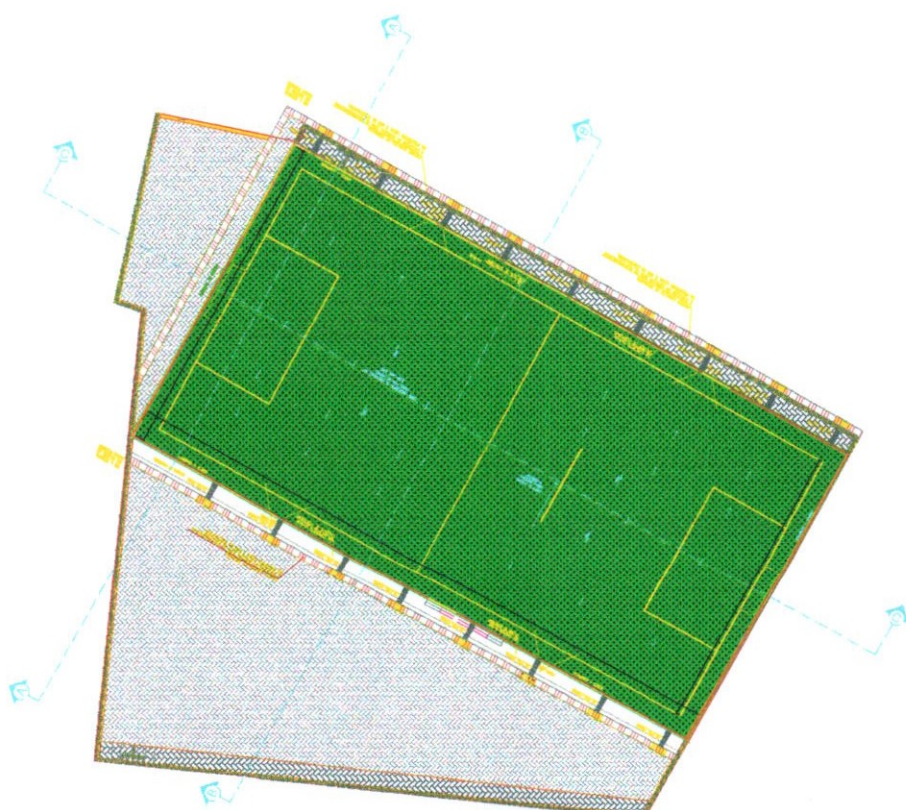
DATA:
OUT-2022

DESENVOLVIMENTO:

PRISCILLA GARRIDO A CAVALIERE MARTINS




Gabriela C. Martins
Engenheira Civil
CREA: 211178886-4

[illegible]

WILEY

PRISCILLA G. C. MARTINS

PROYECTO ARQUITETÓNICO

LOCAL SOCIETY - APPOINTED
FOR THE PURPOSE OF

ASSUMPTIONS

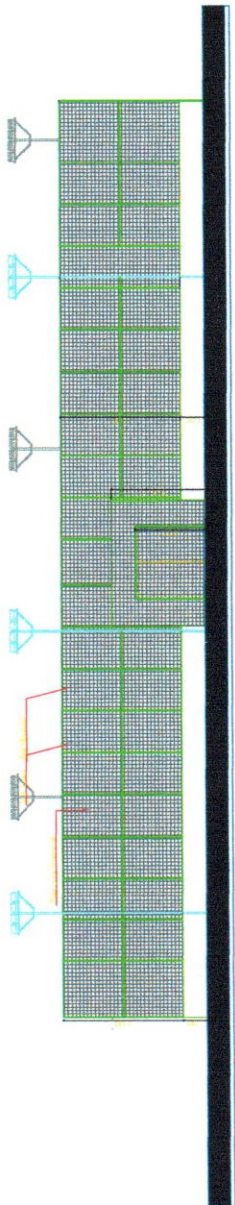
CONVERTING

DATA:

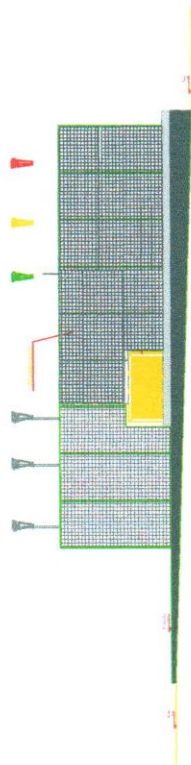
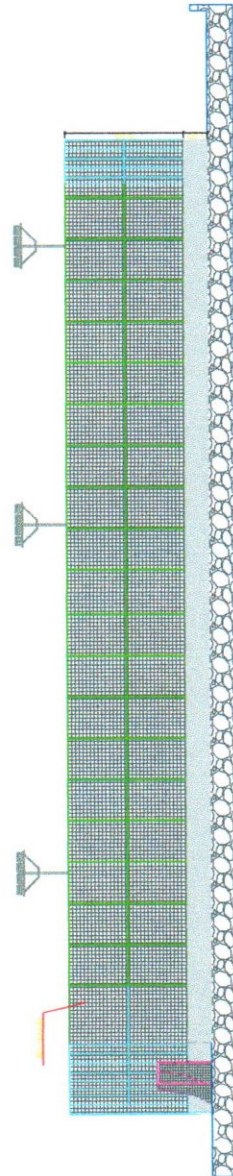
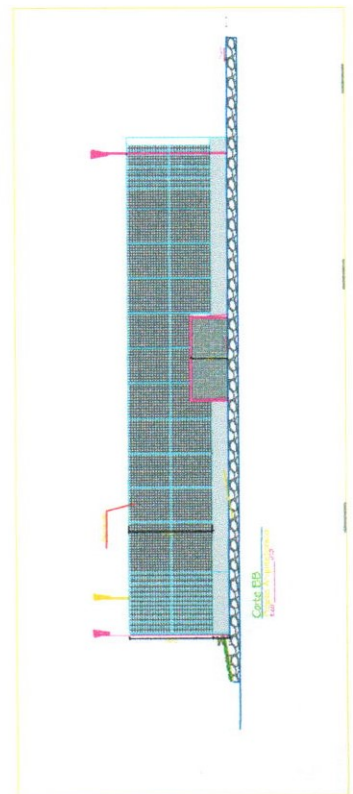


CONCLUSIONS

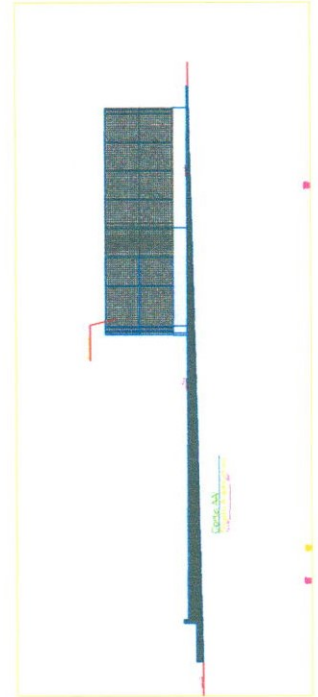
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Lateral Esquerda
Projeto Arquitetônico
1978

Posterior
Private Arithmetic
Grade 173Corte CC
Proyecto Arquitectónico

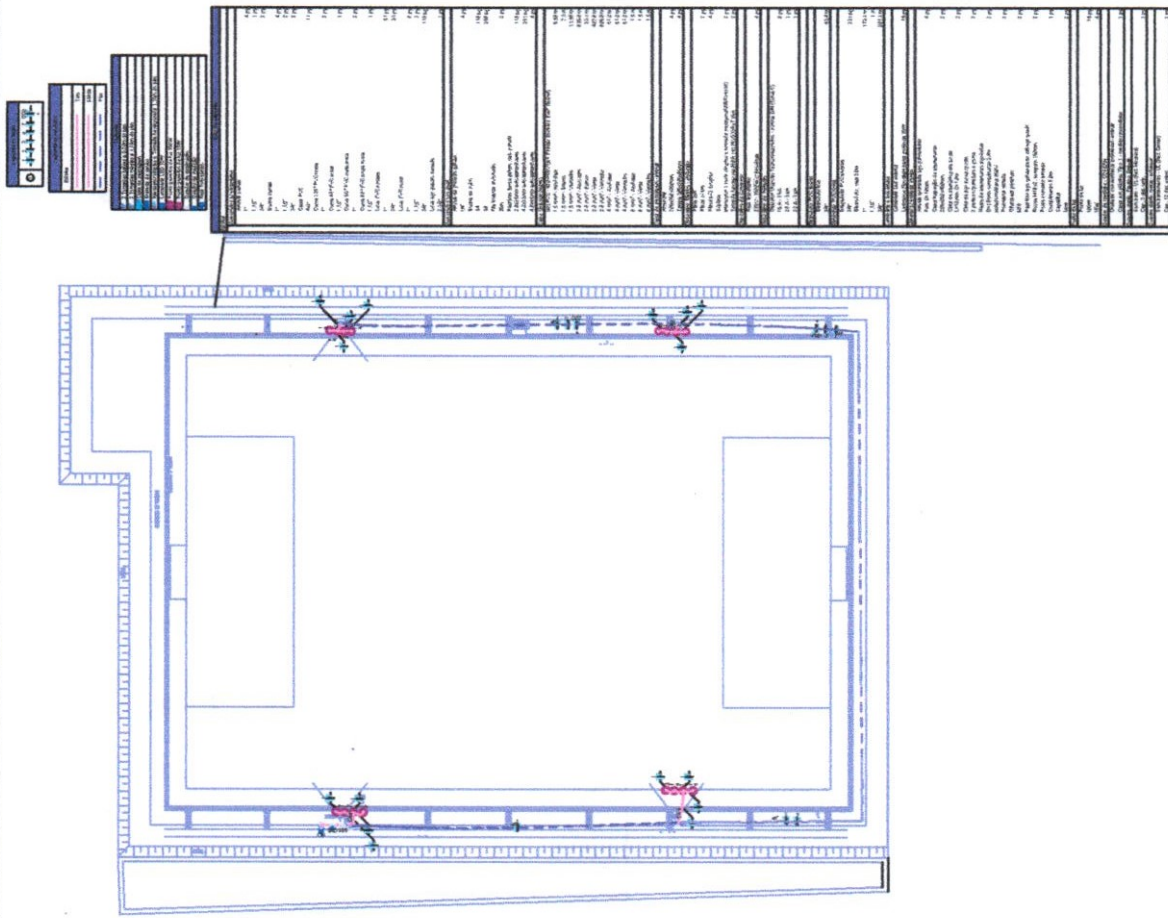
Conte BB
P.O. Box 1000
St. Louis, MO 63103



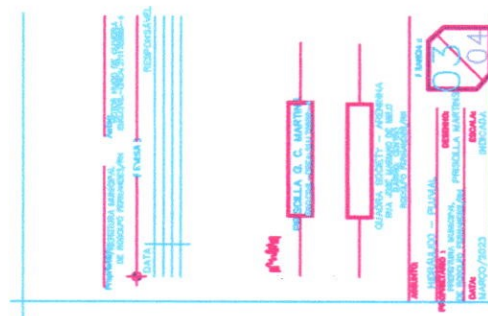
Topic: AA

[Handwritten signature]
Priscilla C. Almeida C. Martins
Endereço: 211173886-4

[illegible]




 Gabriela C. Martins
 Engenharia Civil
 CREA: 211178886-4



Lucia
Quisela Gabriela C. Martins
 Engenharia Civil
 CREA 211178998-4

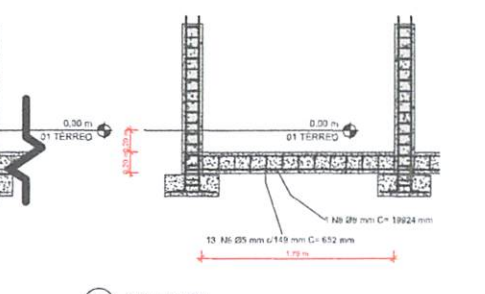
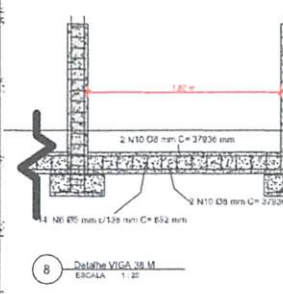
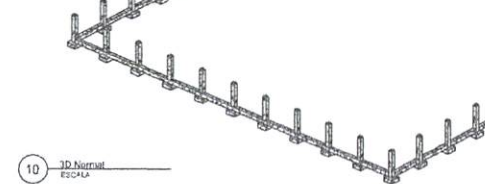
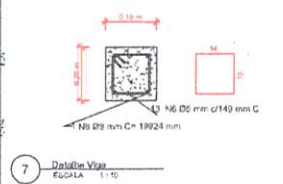
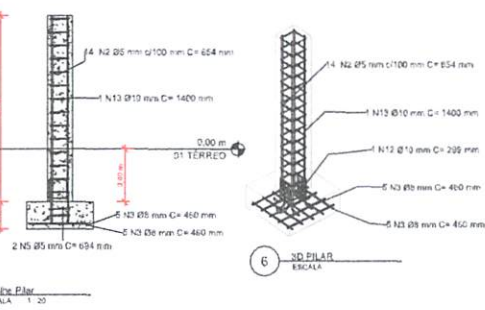
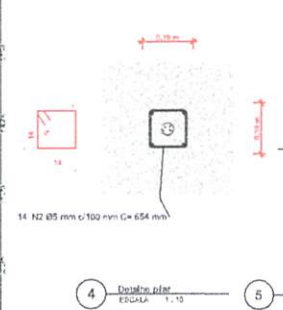
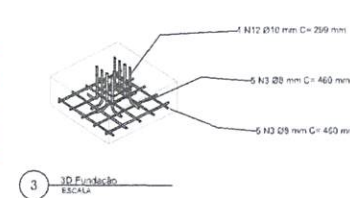
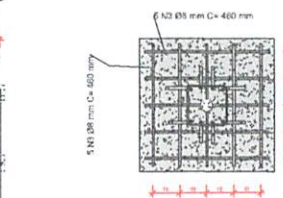
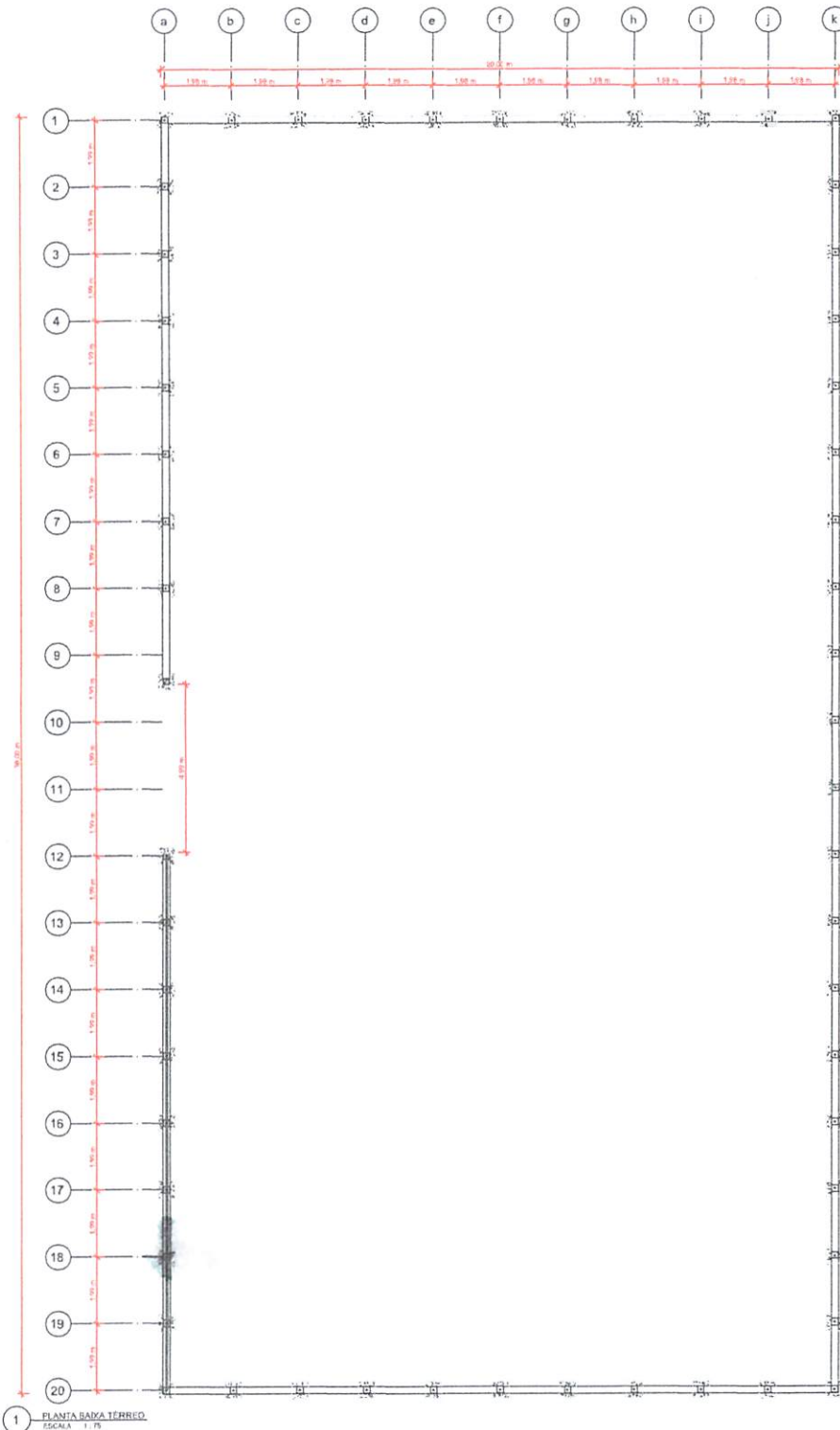


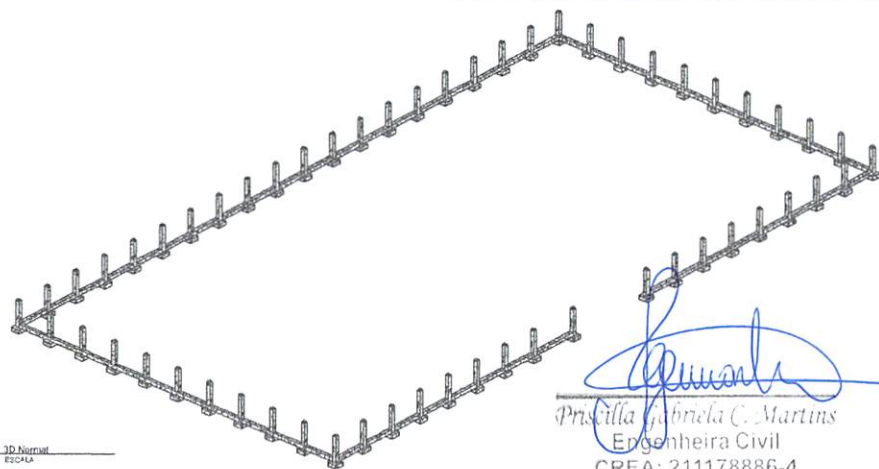
Tabela Est. fundação		
Quantidade	Tipo	Volume Concreto
55	Secao Fundação 50x50x10x20mm	2,80 m³
104	coluna 14	7,80 m³

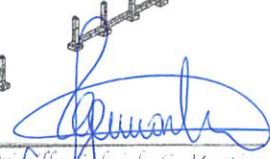
Tabela de Pilares			
Quantidade	Tipo	Volume	Comprimento
01 TERREO	PILAR ESTRUTURAL 20x20x25MPA-CA56 2	2,83 m³	78,40 m
55		2,83 m³	78,40 m

Tabela de Vigas			
Quantidade	Tipo	Volume	Comprimento
01 TERREO	VIGA ESTRUTURAL 15x15x25MPA-CA50	3,79 m³	110,08 m
5		3,79 m³	110,08 m
Total geral: 5			

HSPC 16 - Tabela de Aço Elemento				
Familia	Tipo	Comprimento total da barra	Peso Total H	Peso Total+10%
Pilar estrutural				
Barra de vergalhão	5 CA-10	482,50 m	75,80	83,40
Barra de vergalhão	8 CA-10	844,00 m	176,75	195,30
Viga estrutural				
Barra de vergalhão	5 CA-10	77,00 m	11,96	13,16
Barra de vergalhão	8 CA-10	287,00 m	107,78	118,57
Barra de vergalhão	15 CA-10	139,67 m	46,32	51,00
Pilar estrutural				
Barra de vergalhão	5 CA-10	612,38 m	97,91	108,00
Barra de vergalhão	15 CA-10	230,00 m	242,16	267,00

HSPC 16 - Tabela de Aço Resumo				
Familia	Tipo	Comprimento total da barra	Peso Total	Peso Total+10%
Barra de vergalhão	5 CA-10	1582,44 m	249,65	274,62
Barra de vergalhão	8 CA-10	752,00 m	277,61	305,38
Barra de vergalhão	15 CA-10	479,67 m	160,37	176,41




 Priscilla Gabriela C. Martins
 Engenheira Civil
 CREA: 211178886-4

PROJETO ESTRUTURAL
 PRISCILLA G. C. MARTINS
 ENGENHEIRA CIVIL
 CREA: 211178886-4
 DATA: 10/01/2024
 LOCAL: SÃO PAULO, SP
 PROJETO: 01/01