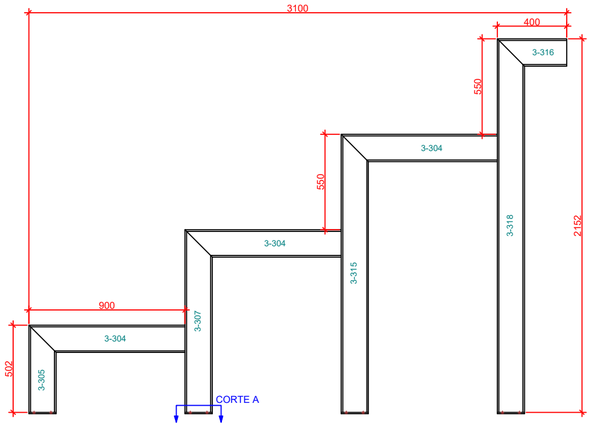
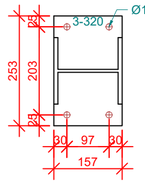


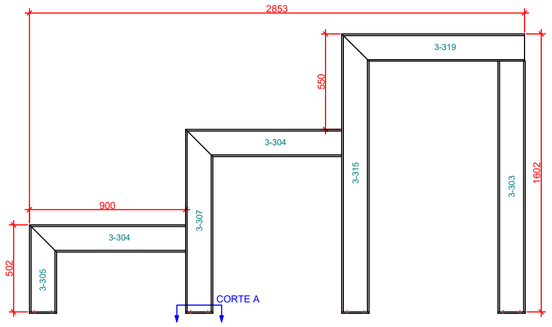
VISTA LATERAL
ESCALA 1:25



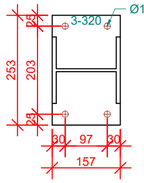
CORTE A
ESCALA 1:10

Lista de Materiais

Marca	Quant.	Bitola	Dimensão	Material	P.Unit.	P.Total
	10	ARQ300			264,01	2.640,10
3-318	1	W150X29.8	2.152,07	A572-50	65,04	65,04
3-320	4	CH7.94	253X157	A36	2,47	9,89
3-304	3	W150X29.8	900,00	A572-50	27,20	81,60
3-315	1	W150X29.8	1.602,07	A572-50	48,42	48,42
3-316	1	W150X29.8	400,00	A572-50	12,09	12,09
3-307	1	W150X29.8	1.052,07	A572-50	31,80	31,80
3-305	1	W150X29.8	502,07	A572-50	15,17	15,17
		Peso total				2.640,10



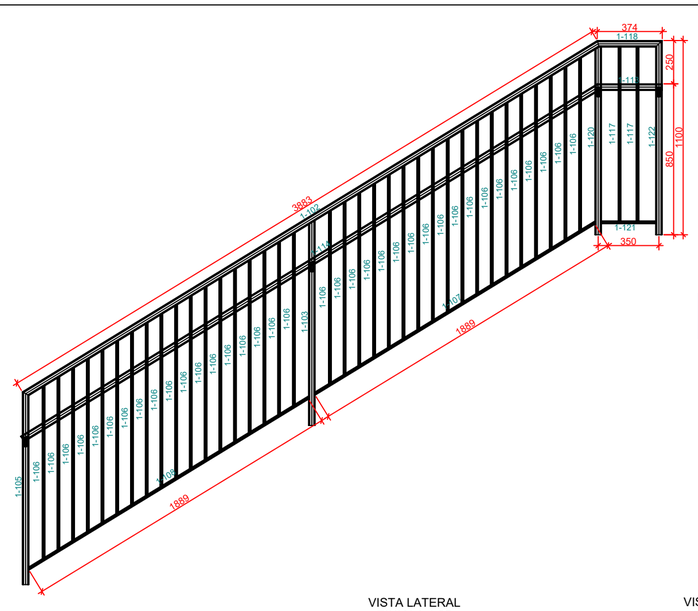
VISTA LATERAL
ESCALA 1:25



CORTE A
ESCALA 1:10

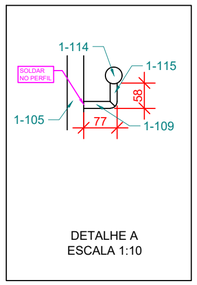
Lista de Materiais

Marca	Quant.	Bitola	Dimensão	Material	P.Unit.	P.Total
	1	ARQ301			438,53	438,53
3-304	4	W150X29.8	900,00	A572-50	27,20	108,80
3-303	2	W150X29.8	1.445,07	A572-50	43,67	87,35
3-305	2	W150X29.8	502,07	A572-50	15,17	30,35
3-320	8	CH7.93	253X157	A36	2,47	19,78
3-307	2	W150X29.8	1.052,07	A572-50	31,80	63,59
3-315	2	W150X29.8	1.602,07	A572-50	48,42	96,84
3-319	1	W150X29.8	1.053,00	A572-50	31,82	31,82
		Peso total				438,53



VISTA LATERAL
ESCALA 1:25

VISTA FRONTAL
ESCALA 1:15



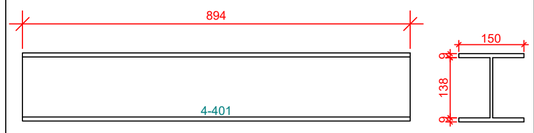
DETALHE A
ESCALA 1:10

Lista de Materiais

Marca	Quant.	Bitola	Dimensão	Material	P.Unit.	P.Total
	2	GUAR100			140,03	280,06
1-119	1	TUBO 1 1/2 X 2.65	12,88	A36	0,03	0,03
1-113	1	TUBO 1 1/2 X 1.5	374,41	A36	0,94	0,94
1-109	4	TUBO 5/8 X 1.5	65,39	A36	0,16	0,65
1-115	4	TUBO 5/8 X 1.5	57,94	A36	0,15	0,58
1-105	1	TUBO 1 1/2 X 2.65	1.110,69	A36	2,78	2,78
1-118	1	TUBO 1 1/2 X 2.65	374,41	A36	0,94	0,94
1-120	1	TUBO 1 1/2 X 2.65	1.080,95	A36	2,71	2,71
1-114	1	TUBO 1 1/2 X 1.5	3.895,11	A36	9,75	9,75
1-117	2	TUBO 5/8 X 1.5	1.012,10	A36	2,53	5,07
1-103	1	TUBO 1 1/2 X 2.65	1.180,99	A36	2,96	2,96
1-106	36	TUBO 5/8 X 1.5	1.007,19	A36	2,52	90,80
1-102	1	TUBO 1 1/2 X 2.65	3.883,46	A36	9,72	9,72
1-107	1	TUBO 5/8 X 1.5	1.898,76	A36	4,75	4,75
1-108	1	TUBO 5/8 X 1.5	1.898,76	A36	4,75	4,75
1-121	1	TUBO 5/8 X 1.5	311,90	A36	0,78	0,78
1-122	1	TUBO 1 1/2 X 2.65	1.119,06	A36	2,80	2,80
		Peso total				280,06

Lista de Materiais

Marca	Quant.	Bitola	Dimensão	Material	P.Unit.	P.Total
	24	VIGA401			27,02	648,45
4-401	1	W150X29.8	894,00	A36	27,02	27,02
		Peso total				648,45

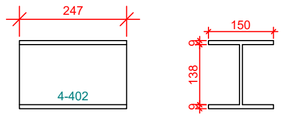


VISTA LATERAL
ESCALA 1:10

VISTA FRONTAL
ESCALA 1:10

Lista de Materiais

Marca	Quant.	Bitola	Dimensão	Material	P.Unit.	P.Total
	2	VIGA402			7,46	14,92
4-402	1	W150X29.8	247,00	A36	7,46	7,46
		Peso total				14,92

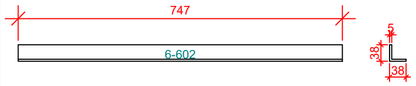


VISTA LATERAL
ESCALA 1:10

VISTA FRONTAL
ESCALA 1:10

Lista de Materiais

Marca	Quant.	Bitola	Dimensão	Material	P.Unit.	P.Unit.
	112	SUP600			1,99	222,88
6-602	1	L1.1/2X3/16	747,00	A36	1,99	1,99
		Peso total				222,88

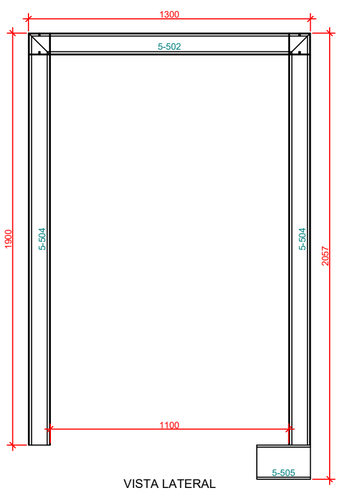


VISTA LATERAL
ESCALA 1:10

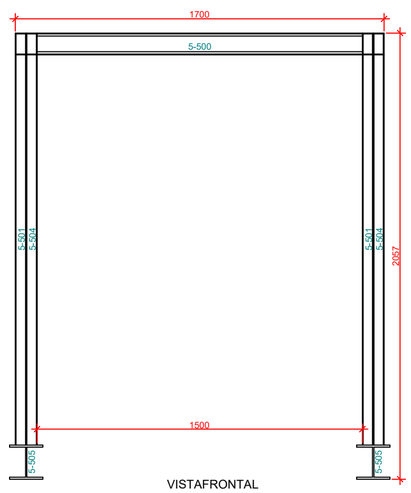
VISTA FRONTAL
ESCALA 1:10

Lista de Materiais

Marca	Quant.	Bitola	Dimensão	Material	P.Unit.	P.Total
	1	CAB500			162,07	162,07
5-501	4	C100X50X17X3.35	1.900,00	A36	10,59	42,36
5-500	4	C100X50X17X3.35	1.500,00	A36	8,36	33,44
5-502	2	C100X50X17X3.35	1.300,00	A36	7,25	14,49
5-503	2	C100X50X17X3.35	1.300,00	A36	7,25	14,49
5-504	4	C100X50X17X3.35	1.900,00	A36	10,59	42,36
5-505	2	W150X29.8	247,00	A36	7,46	14,93
		Peso total				162,07



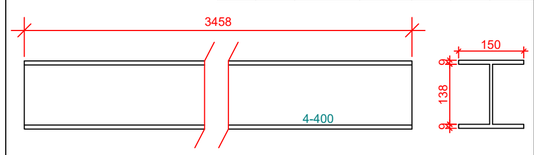
VISTA LATERAL
ESCALA 1:20



VISTAFRONTAL
ESCALA 1:20

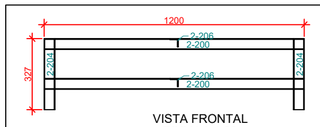
Lista de Materiais

Marca	Quant.	Bitola	Dimensão	Material	P.Unit.	P.Total
	36	VIGA400			104,52	3.762,72
4-400	1	W150X29.8	3.458,48	A36	104,52	104,52
		Peso total				3.762,72



VISTA LATERAL
ESCALA 1:10

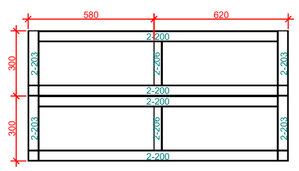
VISTA FRONTAL
ESCALA 1:10



VISTA FRONTAL
ESCALA 1:20

Lista de Materiais

Marca	Quant.	Bitola	Dimensão	Material	P.Unit.	P.Total
	12	ACE200			28,17	338,04
2-203	4	TQ50X50X3	300,00	A36	1,24	4,97
2-206	2	L1.1/2X3/16	200,00	A36	0,53	1,07
2-205	2	TQ50X50X3	143,34	A36	0,59	1,19
2-204	2	TQ50X50X3	326,67	A36	1,35	2,71
2-200	4	TQ50X50X3	1.100,00	A36	4,56	18,24
		Peso total				338,04



VISTA SUPERIOR
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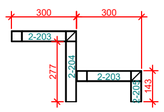

VISTA LATERAL
ESCALA 1:20

QUADRO DE REVISÕES

REVISÃO	DESCRIÇÃO	DATA	DESENHO
REV00	ENTREGA	16.10.2023	ROBERTA

APROVAÇÕES

PROPRIETÁRIO

MUNICIPIO DE RIO DAS ANTAS
83.074.294/0001-23

RESPONSÁVEL TÉCNICO

EMERSON FERRARI
CREA/SC 165014-3

EQUIPE TÉCNICA DA EMPRESA

FERRARI ENGENHARIA

EMERSON FERRARI
Engenheiro Mecânico
CREA/SC: 165014-3

MAURICIO CERUTTI
Arquiteto e Urbanista
CAU/SC: A109041-0

ALAN HINKEL VIEIRA
Engenheiro Eletricista
CREA/SC: 161615-3

FERNANDA CORDEIRO
Engenheira Civil
CREA/SC: 148159-0

PROPRIETÁRIO	MUNICIPIO DE RIO DAS ANTAS
EDIFICAÇÃO	ARQUIBANCADA METÁLICA
ENDEREÇO	RUA DO COMÉRCIO, S/N, CENTRO, RIO DAS ANTAS/SC - CEP 89550-000 CNPJ:83.074.294/0001-23
PROJETO	ESTRUTURAS METÁLICAS
CONTEÚDO	DETALHES DE FABRICAÇÃO

ARQUIVO: M04 - DETALHAMENTO
DATA: 16.10.2023
ETAPA: PROJETO EXECUTIVO
ESCALA: INDICADA
FOLHA: **M04-04**

FERRARI ENGENHARIA | CREA n° 165014-3 | CNPJ 35.949.131/0001-02
Rua Getúlio Vargas, 235 - 2º Andar - Centro - Concórdia | Fone: (49) 99997-3641 | e-mail: projetos@engenhariaferrari.com.br

Formato A2 (594 x 420mm)