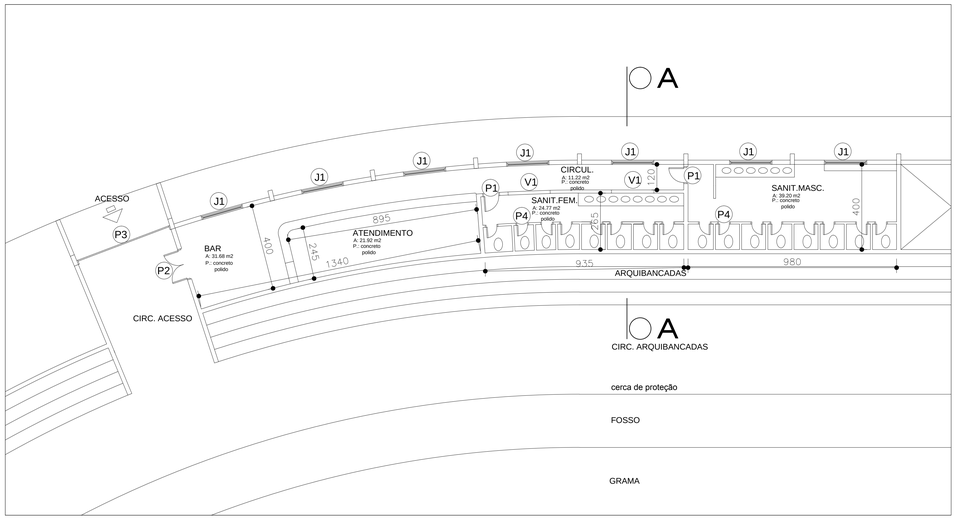
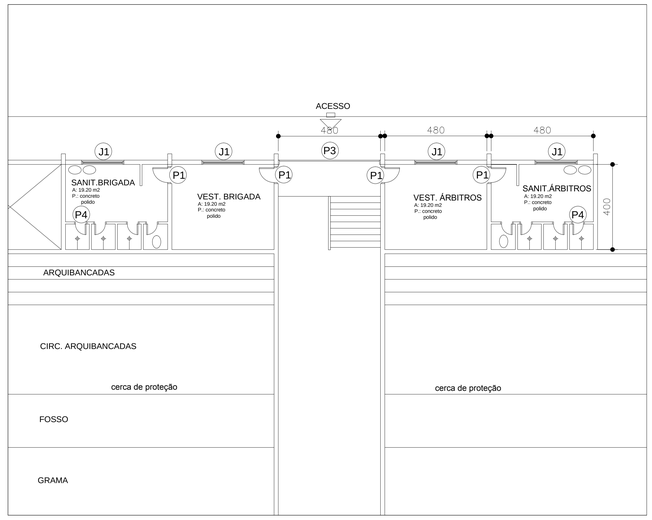


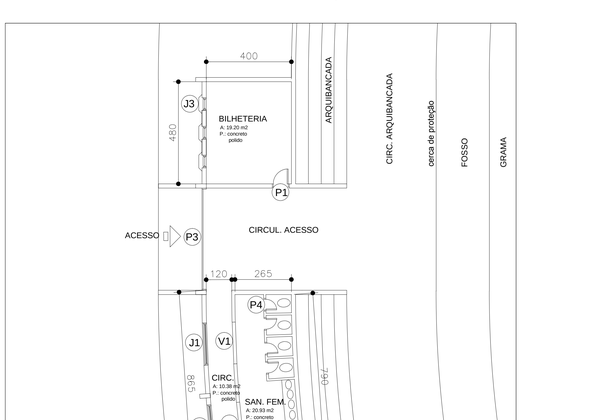
DETALHE 02 esc.: 1/125



DETALHE 03 esc.: 1/125

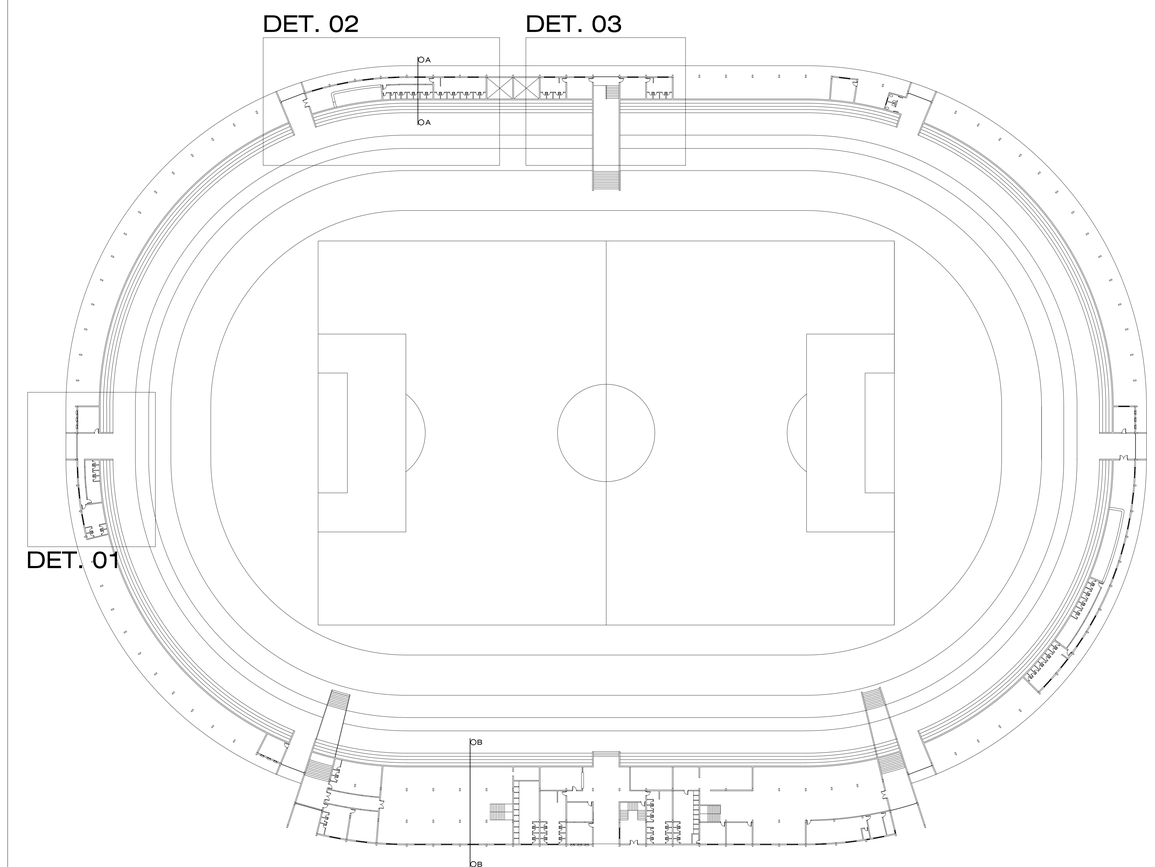
ESQUADRIAS

P1	PORTA - 80X210
P2	PORTA - 150X210
P3	PORTA - 460X300
P4	PORTA - 60X180
J1	JANELA - 200X70
J2	JANELA - 60X60
J3	JANELA - 80X60
J4	JANELA - 200X120
J5	JANELA - 400X150
V1	VAZADO - 200X70



CORTE AA esc.: 1/100

DETALHE 01
esc.: 1/125

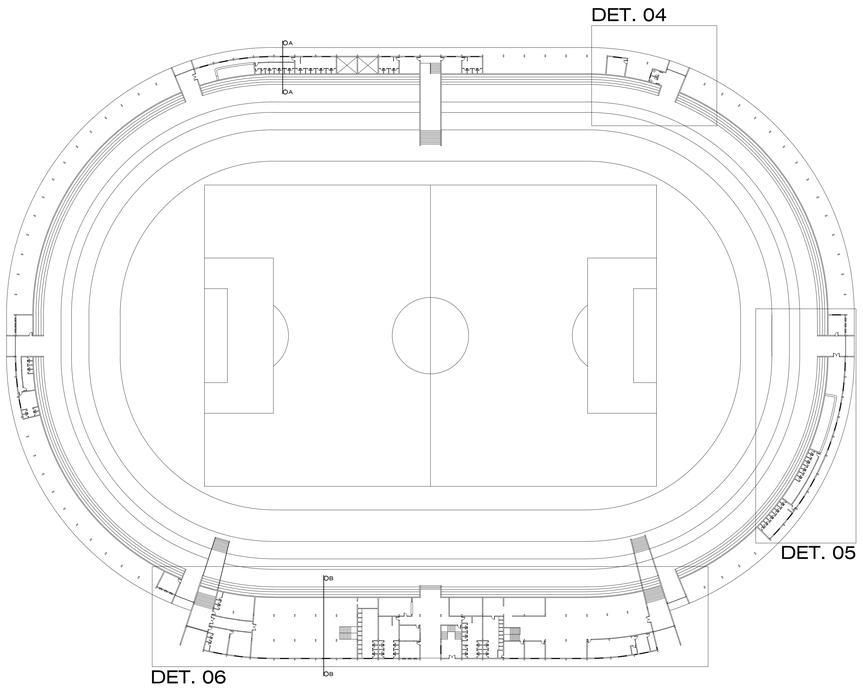


DET. 01

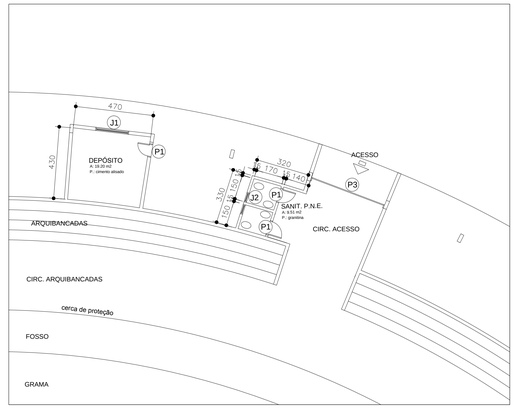
IMPLANTAÇÃO esc . : 1/500

PREFEITURA MUNICIPAL DE CIDREIRA

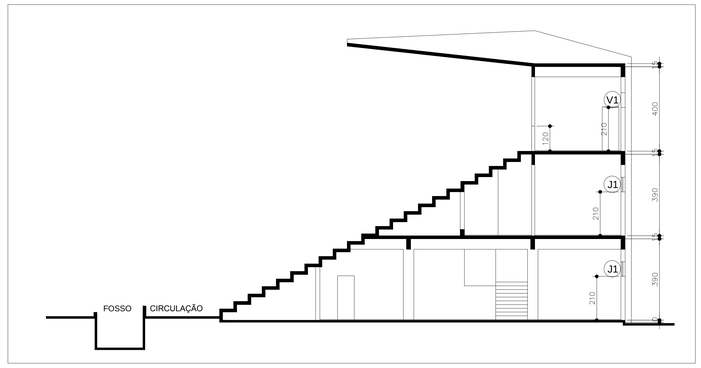
PREFEITO MUNICIPAL ROBERTO C. PIRES CAMARGO	REFORMA ESTADIO MUNICIPAL
RESPONSÁVEL TÉCNICO PAULO RICARDO PEREIRA RIOS - ENGº CIVIL CREA 55982	AV. CIDREIRA S/N CIDREIRA/RS
RESPONSÁVEL TÉCNICO LUIZ CARLOS SARAIVA FRAGA - ENG. CIVIL CREA 114446	DATA: AGOSTO DE 2006
PLANTA BAIXA DETALHES	PRANCHA **0 2**



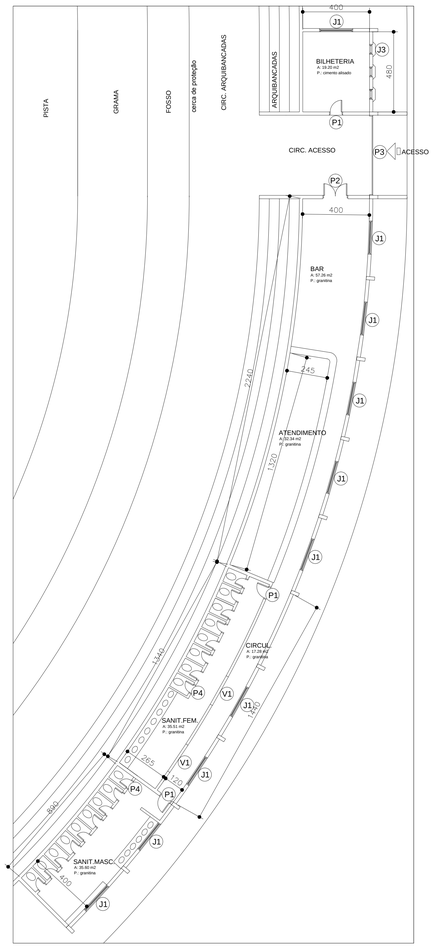
IMPLANTAÇÃO esc . : 1/500



DETALHE 04 esc.: 1/125



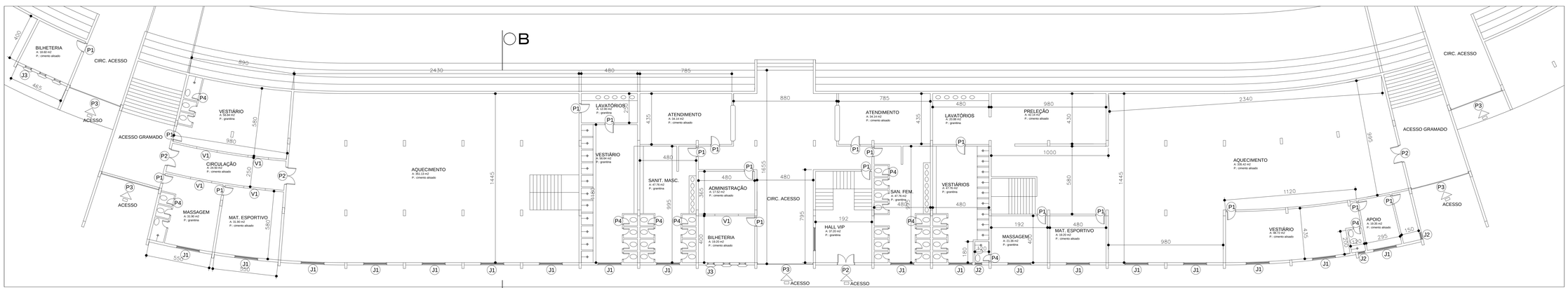
CORTE BB
esc.: 1/100

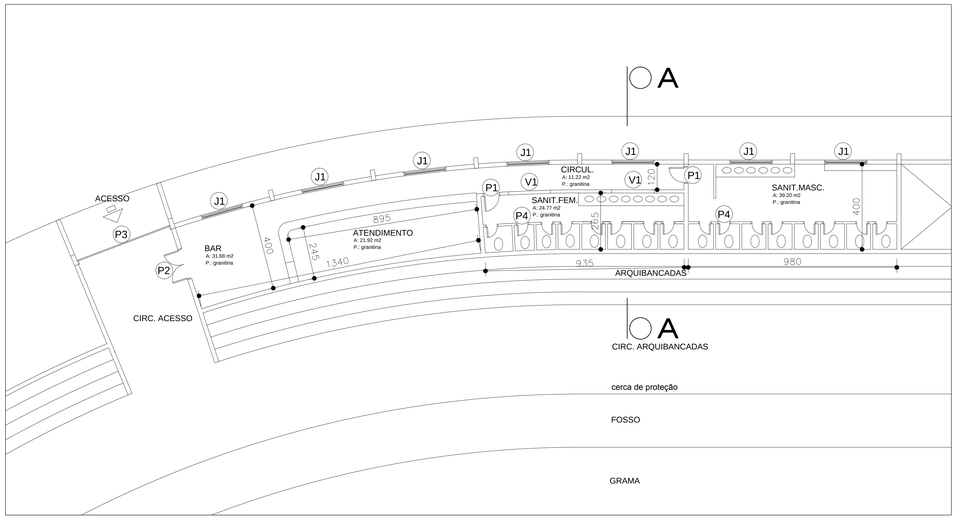


DETALHE 05
esc.: 1/125

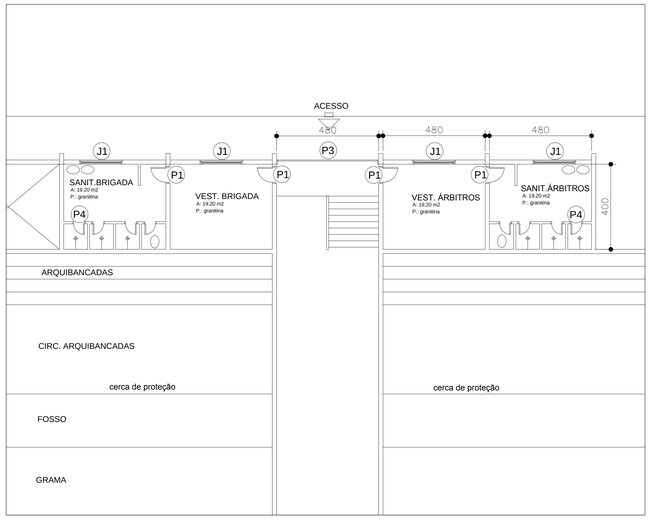
ESQUADRIAS

P1	PORTA - 80X210
P2	PORTA - 150X210
P3	PORTA - 460X300
P4	PORTA - 60X180
J1	JANELA - 200X70
J2	JANELA - 60X60
J3	JANELA - 80X60
J4	JANELA - 200X120
J5	JANELA - 400X150
V1	VAZADO - 200X70


B
BILHETERIA
A. 19.20 m2
P.: cimento alisado
400
J3
465
P1
CIRC. ACESSO
P3
ACESSO
ACESSO GRAMADO
P4
VESTIÁRIO
A. 56.94 m2
P.: granitina
580
980
P1
V1
CIRCULAÇÃO
A.: cimento alisado
220
V1
P2
P2
P1
V1
P3
ACESSO
P1
V1
P4
MASSAGEM
A.: 31.90 m2
P.: granitina
MAT. ESPORTIVO
A. 31.90 m2
P.: cimento alisado
580
530
J1
J1
390
J1
J1
J1



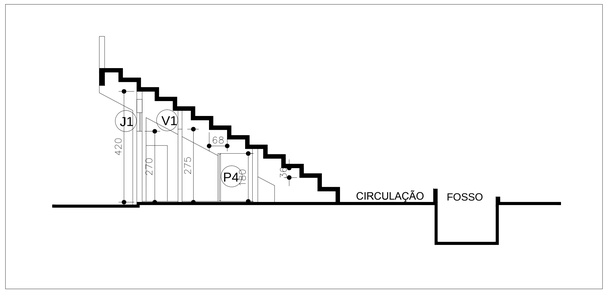
DETALHE 02 esc.: 1/125



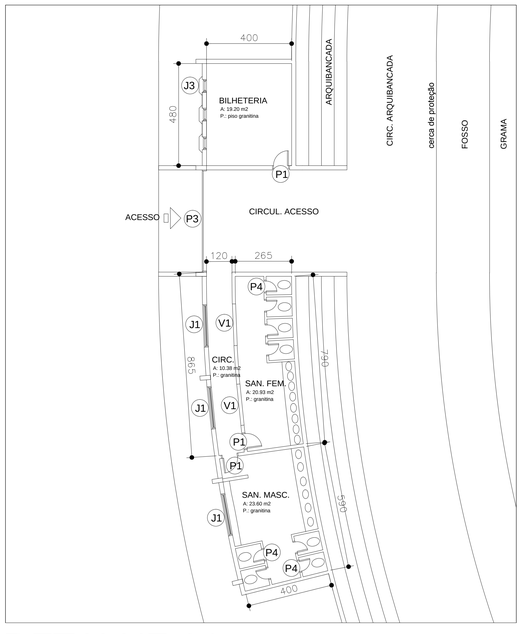
DETALHE 03 esc.: 1/125

ESQUADRIAS

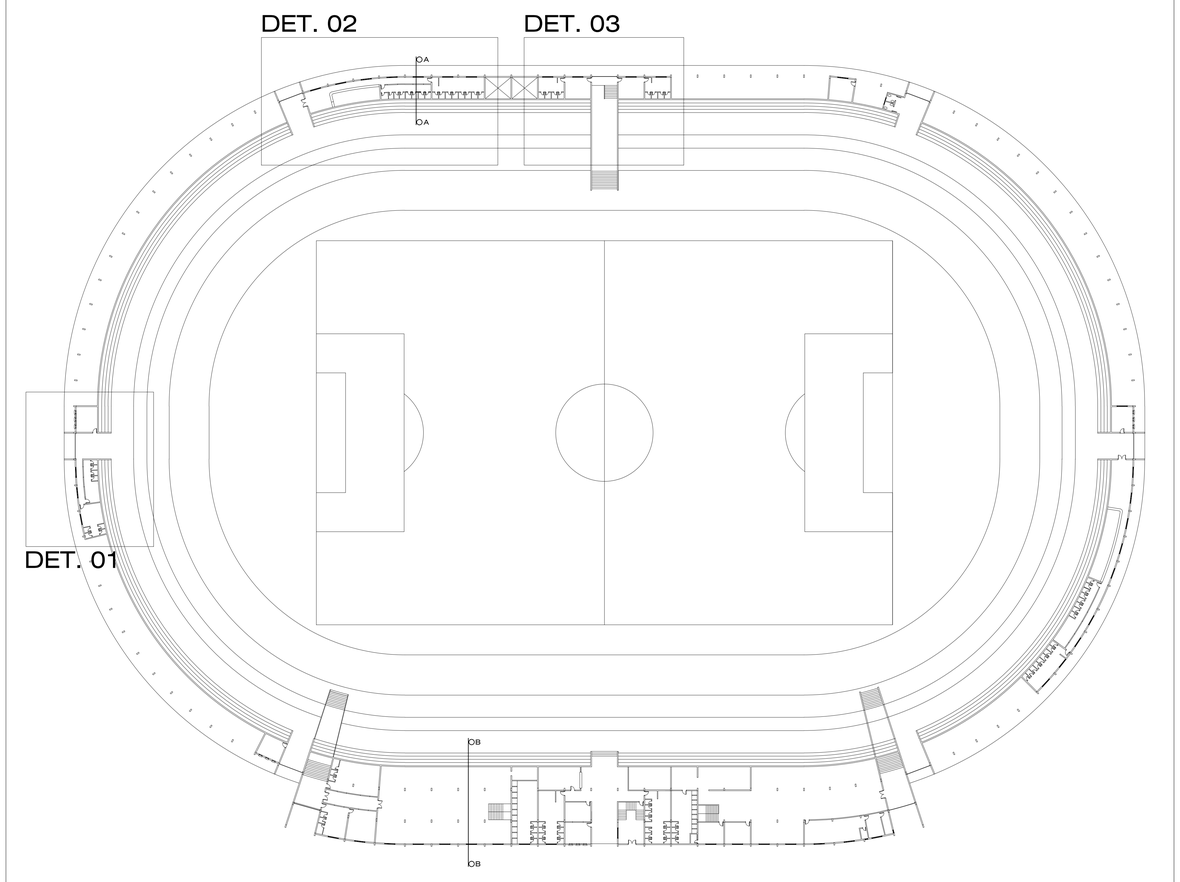
P1	PORTA - 80X210
P2	PORTA - 150X210
P3	PORTA - 460X300
P4	PORTA - 60X180
J1	JANELA - 200X70
J2	JANELA - 60X60
J3	JANELA - 80X60
J4	JANELA - 200X120
J5	JANELA - 400X150
V1	VAZADO - 200X70



CORTE AA esc.: 1/100



DETALHE 01
esc.: 1/125

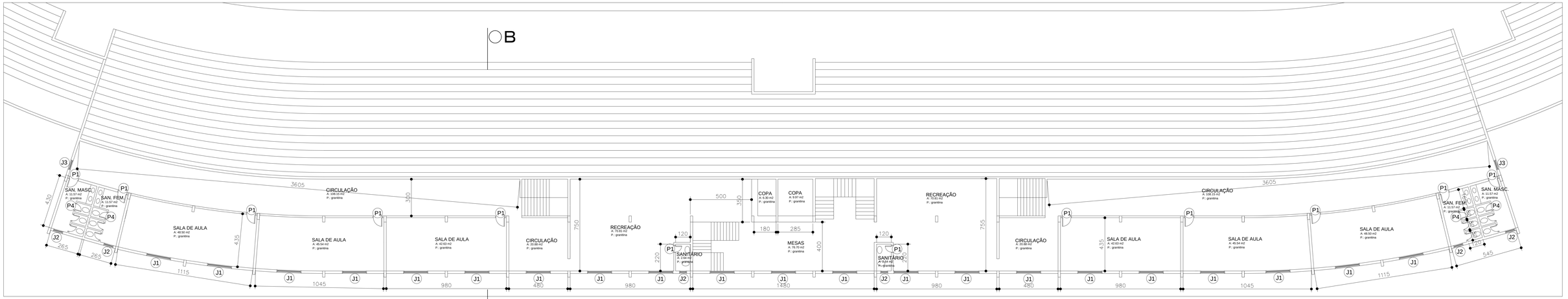


DET. 01

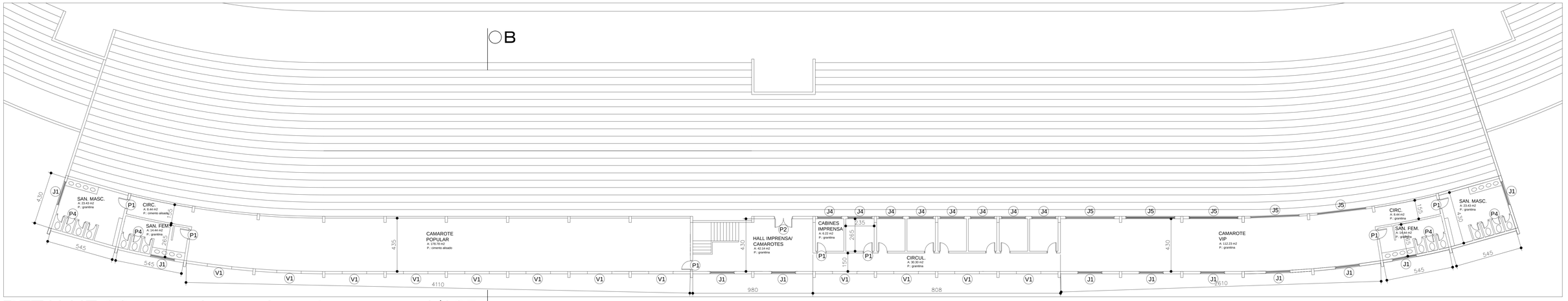
IMPLANTAÇÃO esc . : 1/500

PREFEITURA MUNICIPAL DE CIDREIRA

PREFEITO MUNICIPAL ROBERTO C. PIRES CAMARGO	REFORMA ESTADIO MUNICIPAL
RESPONSÁVEL TÉCNICO PAULO RICARDO PEREIRA RIOS - ENGº CIVIL CREA 55982	AV. CIDREIRA S/N CIDREIRA/RS
RESPONSÁVEL TÉCNICO LUIZ CARLOS SARAIVA FRAGA - ENG. CIVIL CREA 114446	DATA: AGOSTO DE 2006
PLANTA BAIXA DETALHES	PRANCHA **0 1**



DETALHE 06 - segundo pavimento - esc.: 1/125



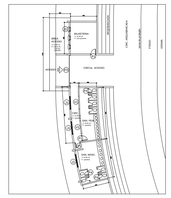
DETALHE 06 - terceiro pavimento - esc.: 1/125

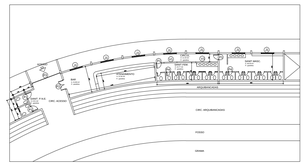
ESQUADRIAS

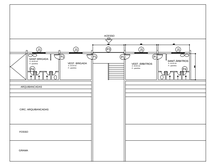
P1	PORTA - 80X210	J2	JANELA - 60X60
P2	PORTA - 150X210	J3	JANELA - 80X60
P3	PORTA - 460X300	J4	JANELA - 200X120
P4	PORTA - 60X180	J5	JANELA - 400X150
J1	JANELA - 200X70	V1	VAZADO - 200X70

Setor 06

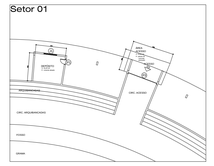
Setor 01



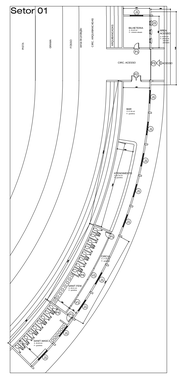


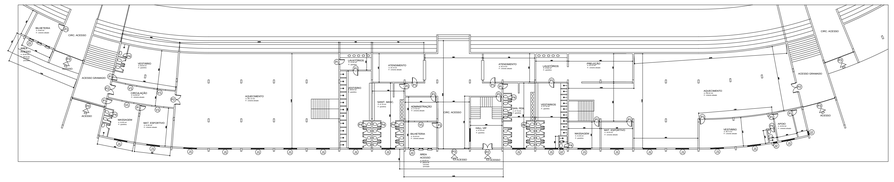


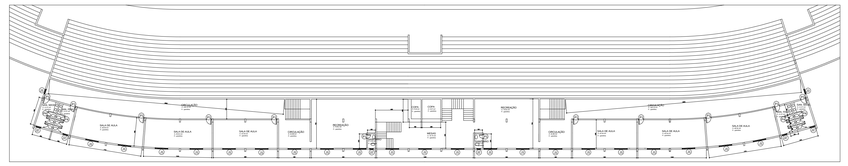
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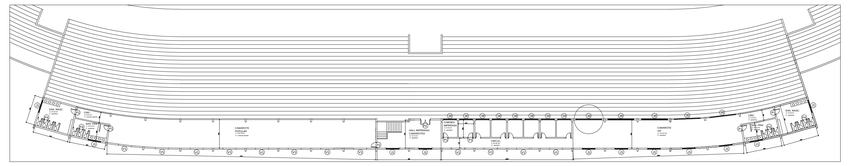


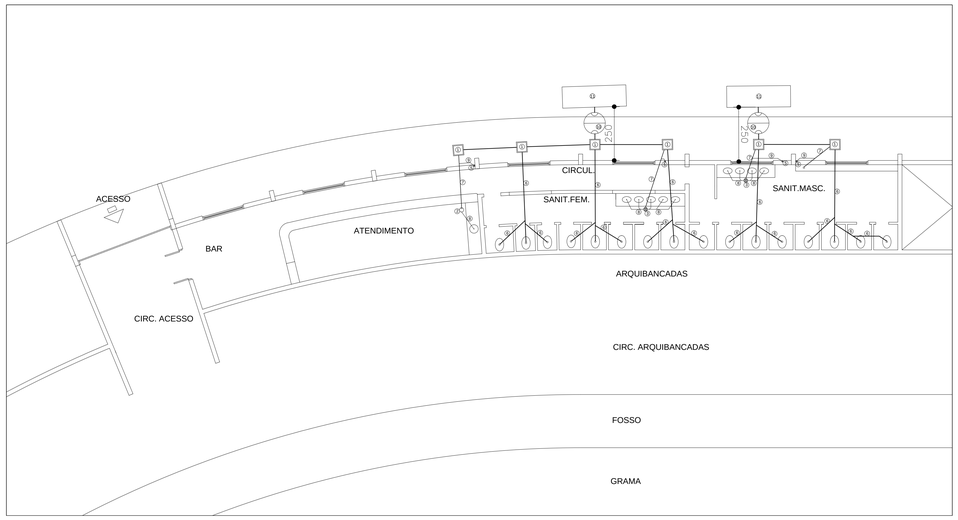
Setor 01



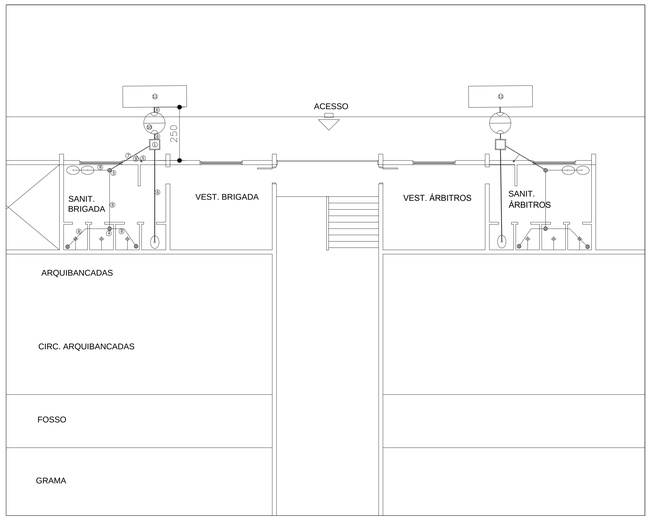








DETALHE 02 esc.: 1/125



DETALHE 03 esc.: 1/125

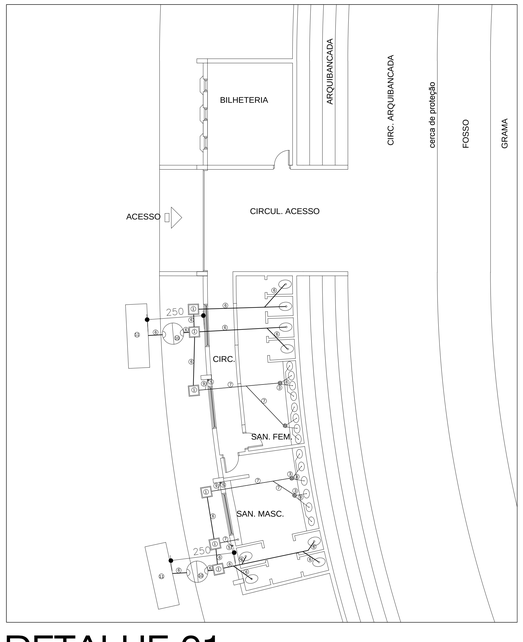
Nº	REPRESENT.	ABREV.	NOME DO OBJETO	TAMANHO	MATERIAL
1		C I	CAIXA INSPEÇÃO	60x60cm	ALVENARIA
2		CGS	CAIXA DE GORD. SIFONADA	250 mm	PVC
3		RS	RALO SIFONADO	150 mm	PVC
4		R	RALO SECO	100 mm	PVC
5		TV	TUBO DE VENTILAÇÃO	75 mm	PVC
6		EP	ESGOTO PRIMÁRIO	100 mm	PVC
7		ES	ESGOTO SECUNDÁRIO	50 mm	PVC
8		ES	ESGOTO SECUNDÁRIO	40 mm	PVC
9		RV	RAMAL DE VENTILAÇÃO	75 mm	PVC
10		FS	FOSSA SÉPTICA	120 cm	CONCRETO
11		PS	POÇO SUMIDOURO	3,00 m3	ALVENARIA
12		TQS	TUBO DE QUEDA SANITÁRIO	100 mm	PVC

OBSERVAÇÕES:

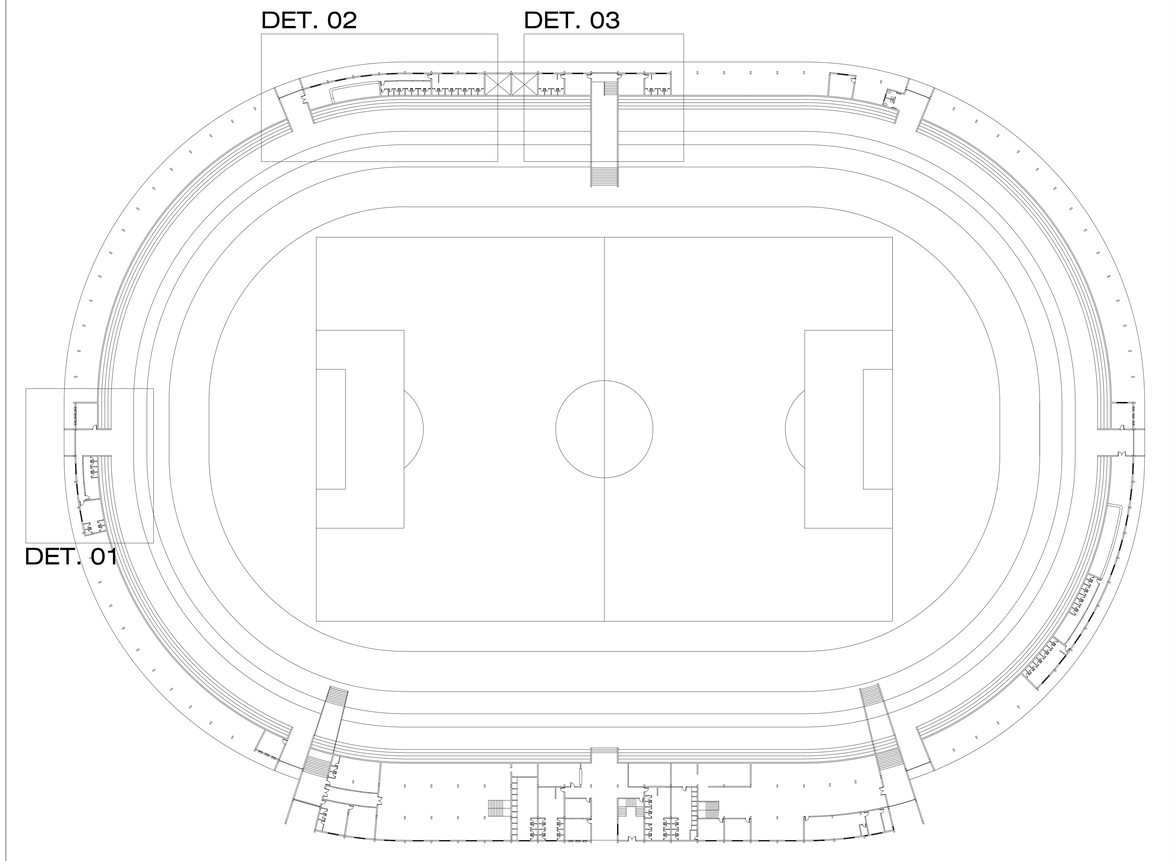
TODAS AS FOSSAS SÉPTICAS TEM CAPACIDADE = 12P

TODOS OS POÇOS SUMIDOUROS TERÃO COMO DIMENSÃO 300X100X100 cm

IMCLINAÇÃO DAS TUBULAÇÕES = 2%



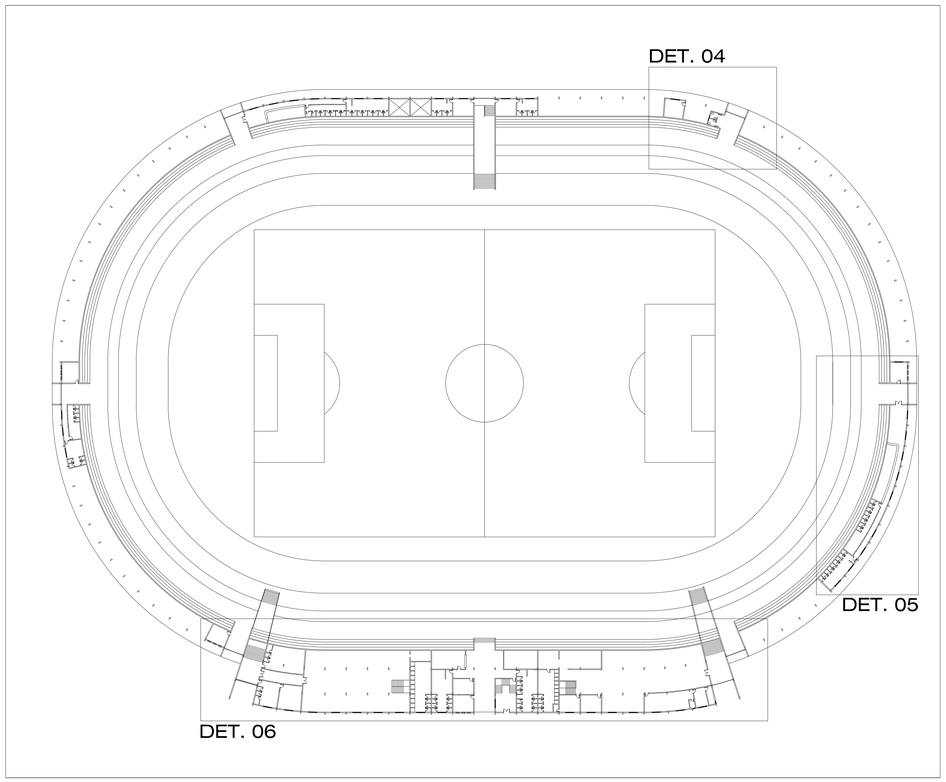
DETALHE 01
esc.: 1/125



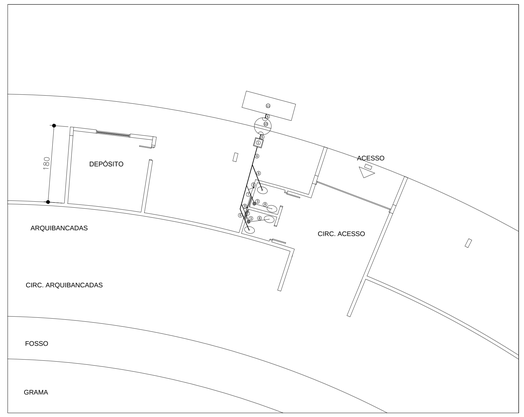
IMPLANTAÇÃO esc . : 1/500

PREFEITURA MUNICIPAL DE CIDREIRA

PREFEITO MUNICIPAL ROBERTO C. PIRES CAMARGO	REFORMA ESTADIO MUNICIPAL
RESPONSÁVEL TÉCNICO PAULO RICARDO PEREIRA RIOS - ENGº CIVIL CREA 55982	AV. CIDREIRA S/N CIDREIRA/RS.
RESPONSÁVEL TÉCNICO LUIZ CARLOS SARAIVA FRAGA - ENG. CIVIL CREA 114446	DATA: AGOSTO DE 2006
ESGOTO CLOACAL	PRANCHA **0 1**



IMPLANTAÇÃO esc . : 1/500



DETALHE 04 esc.: 1/125

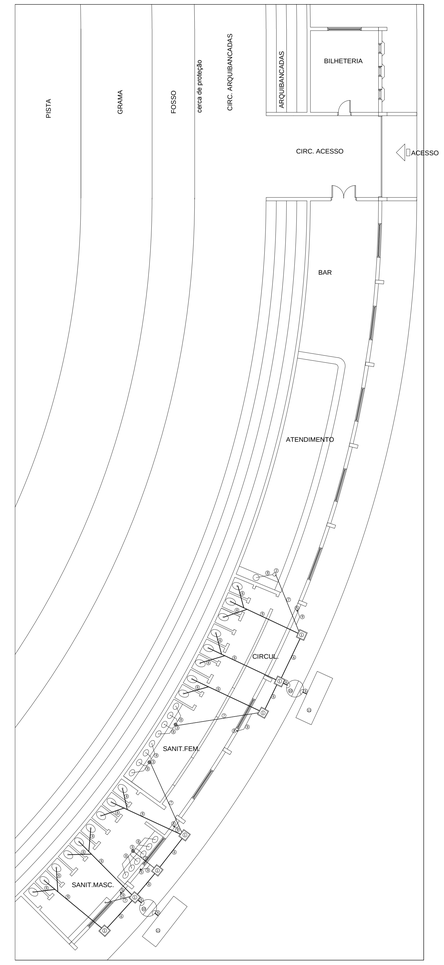
Nº	REPRESENT.	ABREV.	NOME DO OBJETO	TAMANHO	MATERIAL
1		C I	CAIXA INSPEÇÃO	60x60cm	ALVENARIA
2		CGS	CAIXA DE GORD. SIFONADA	250 mm	PVC
3		RS	RALO SIFONADO	150 mm	PVC
4		R	RALO SECO	100 mm	PVC
5		TV	TUBO DE VENTILAÇÃO	75 mm	PVC
6		EP	ESGOTO PRIMÁRIO	100 mm	PVC
7		ES	ESGOTO SECUNDÁRIO	50 mm	PVC
8		ES	ESGOTO SECUNDÁRIO	40 mm	PVC
9		RV	RAMAL DE VENTILAÇÃO	75 mm	PVC
10		FS	FOSSA SÉPTICA	120 cm	CONCRETO
11		PS	POÇO SUMIDOURO	3,00 m3	ALVENARIA
12		TQS	TUBO DE QUEDA SANITÁRIO	100 mm	PVC

OBSERVAÇÕES:

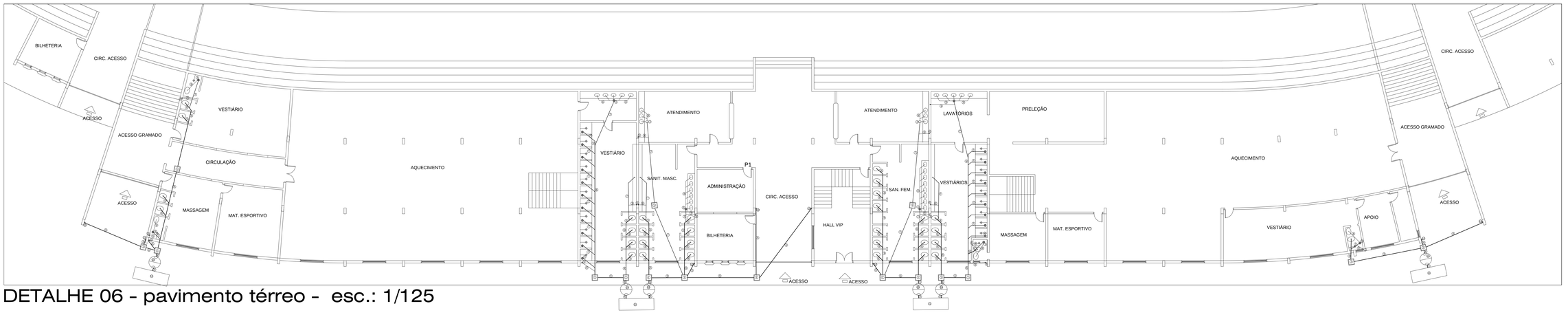
TODAS AS FOSSAS SÉPTICAS TEM CAPACIDADE = 12P

TODOS OS POÇOS SUMIDOUROS TERÃO COMO DIMENSÃO 300X100X100 cm

IMCLINAÇÃO DAS TUBULAÇÕES = 2%



DETALHE 05
esc.: 1/125



DETALHE 06 - pavimento térreo - esc.: 1/125

PREFEITURA MUNIC

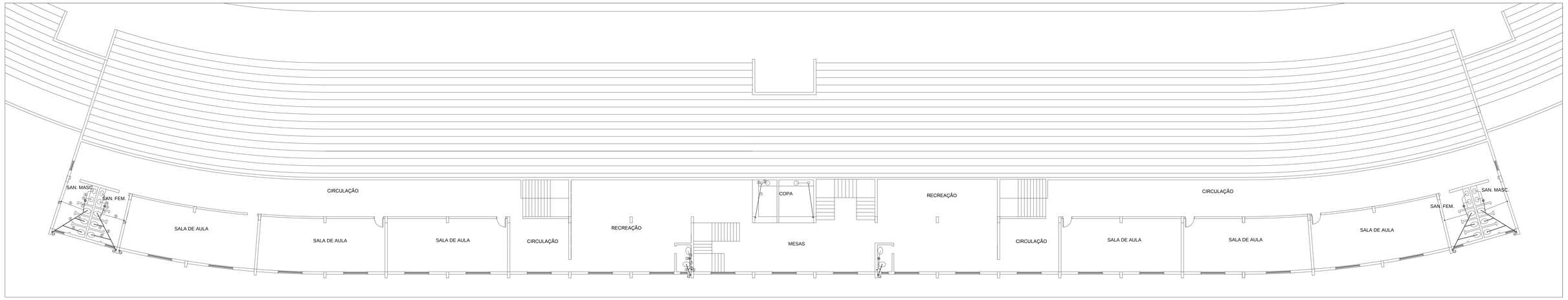
PREFEITO MUNICIPAL

ROBERTO C. PIRES CAMARGO
RESPONSÁVEL TÉCNICO

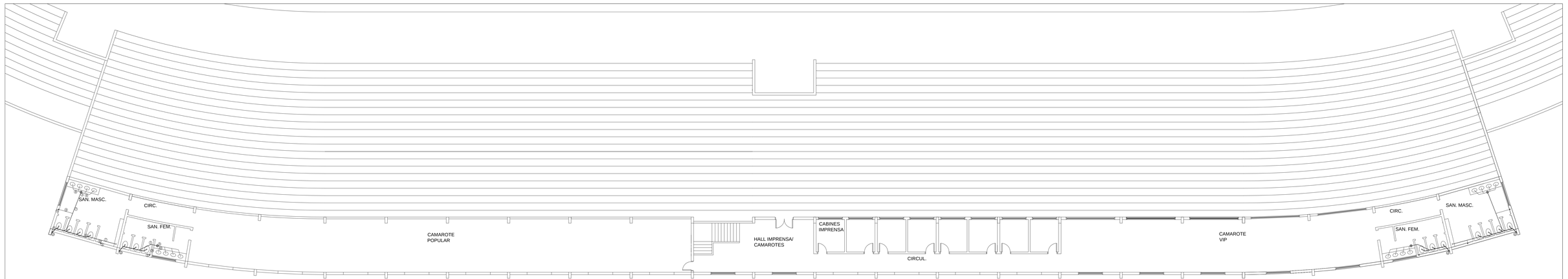
PAULO RICARDO PEREIRA RIOS - ENGº CIVIL CREA 55982
RESPONSÁVEL TÉCNICO

LUIZ CARLOS SARAIVA FRAGA - ENG. CIVIL CREA 114446

ESGOTO CLOACAL	PRANCHA **0 2**



DETALHE 06 - segundo pavimento - esc.: 1/125



DETALHE 06 - terceiro pavimento - esc.: 1/125

Nº	REPRESENT.	ABREV.	NOME DO OBJETO	TAMANHO	MATERIAL
1		C I	CAIXA INSPEÇÃO	60x60cm	ALVENARIA
2		CGS	CAIXA DE GORD. SIFONADA	250 mm	PVC
3		RS	RALO SIFONADO	150 mm	PVC
4		R	RALO SECO	100 mm	PVC
5		TV	TUBO DE VENTILAÇÃO	75 mm	PVC
6		EP	ESGOTO PRIMÁRIO	100 mm	PVC
7		ES	ESGOTO SECUNDÁRIO	50 mm	PVC
8		ES	ESGOTO SECUNDÁRIO	40 mm	PVC
9		RV	RAMAL DE VENTILAÇÃO	75 mm	PVC
10		FS	FOSSA SÉPTICA	120 cm	CONCRETO
11		PS	POÇO SUMIDOURO	3,00 m3	ALVENARIA
12		TQS	TUBO DE QUEDA SANITÁRIO	100 mm	PVC

OBSERVAÇÕES:

TODAS AS FOSSAS SÉPTICAS TEM CAPACIDADE = 12P

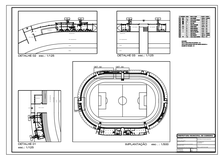
TODOS OS POÇOS SUMIDOUROS TERÃO COMO DIMENSÃO 300X100X100 cm

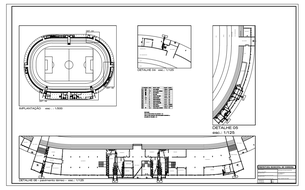
IMCLINAÇÃO DAS TUBULAÇÕES = 2%

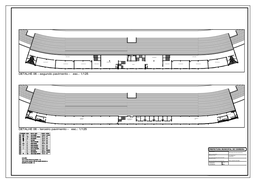
PREFEITURA MUNICIPAL DE CIDREIRA

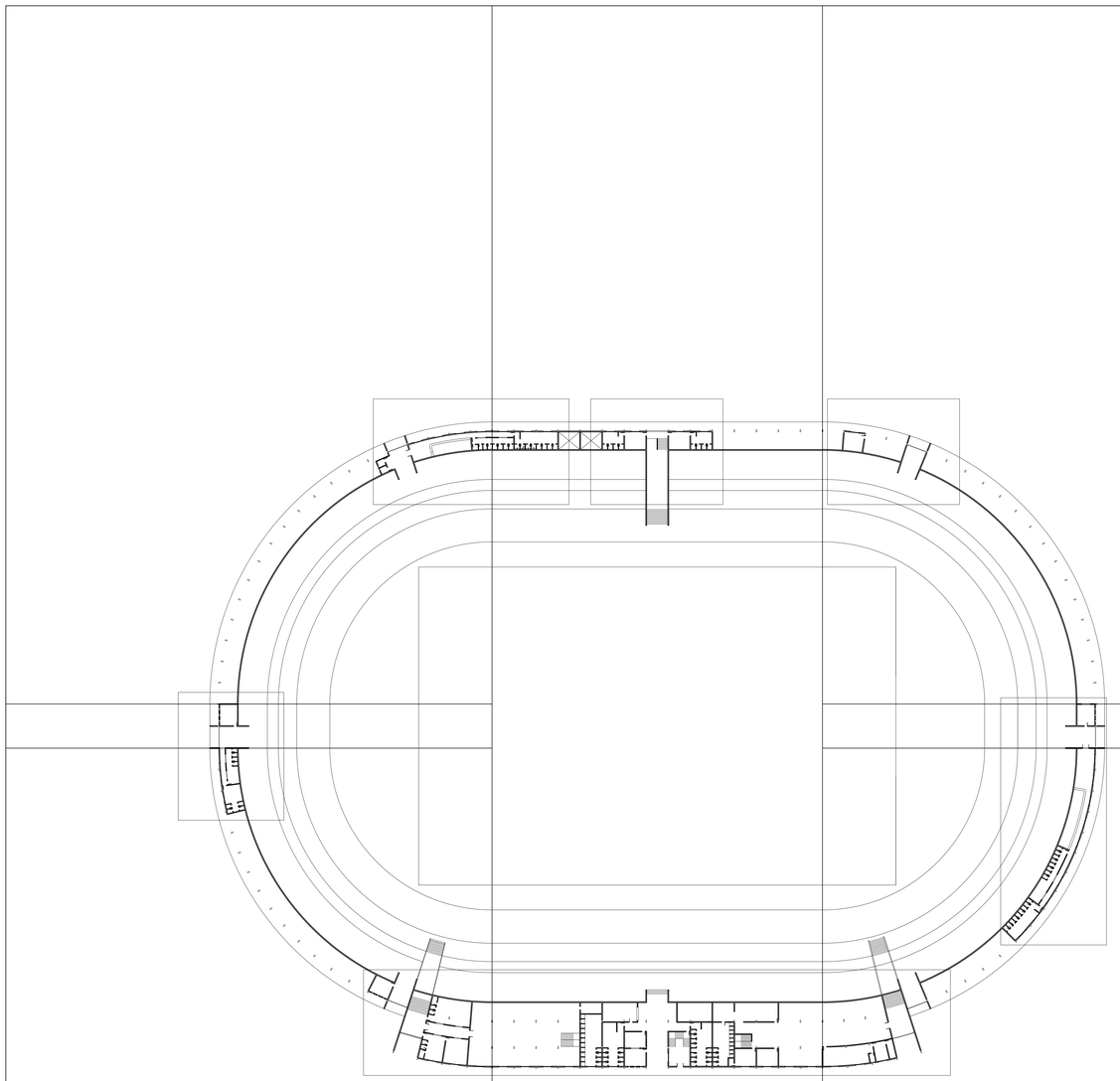
PREFEITO MUNICIPAL ROBERTO C. PIRES CAMARGO	REFORMA ESTADIO MUNICIPAL
RESPONSÁVEL TÉCNICO PAULO RICARDO PEREIRA RIOS - ENGº CIVIL CREA 55982	AV. CIDREIRA S/N CIDREIRA/RS
RESPONSÁVEL TÉCNICO LUIZ CARLOS SARAIVA FRAGA - ENG. CIVIL CREA 114446	DATA: AGOSTO DE 2006
ESGOTO CLOACAL	PRANCHA **0 3**

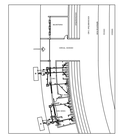
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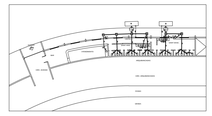


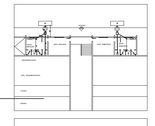


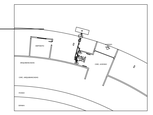


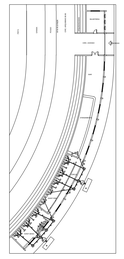


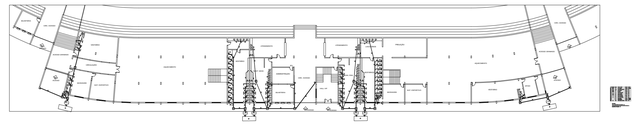


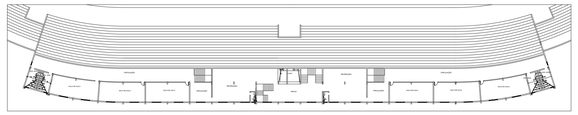


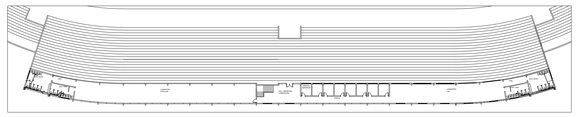




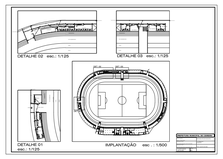


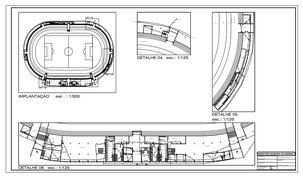


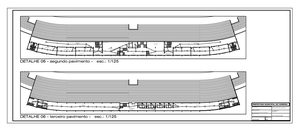


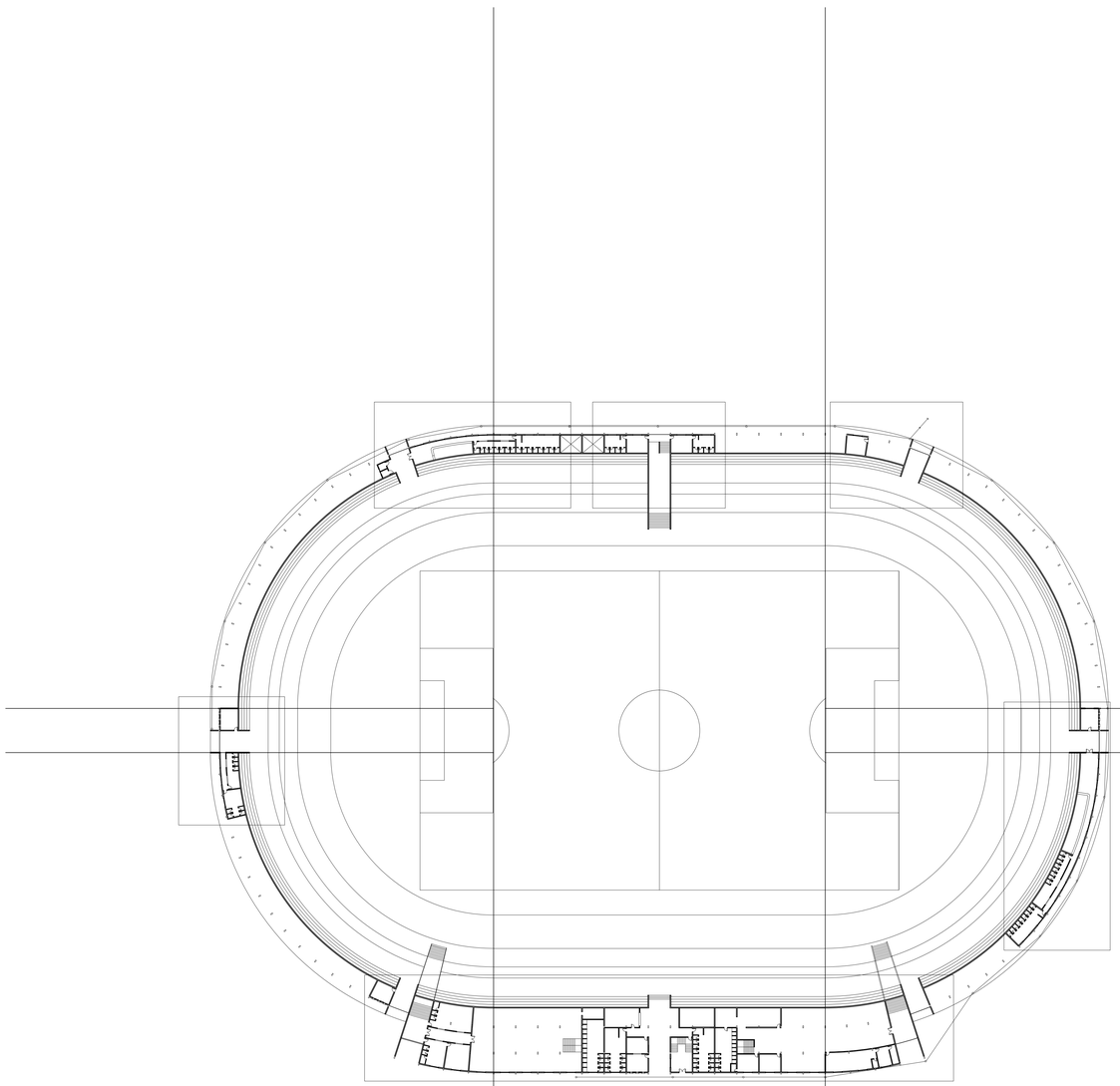


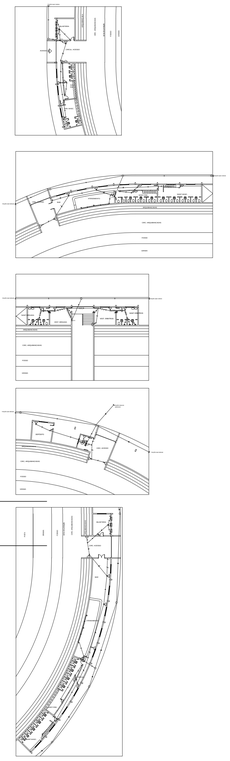
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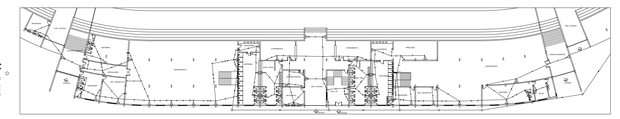

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DETALHE 03 esc.: 1/125
DETALHE 01
esc.: 1/125
IMPLANTAÇÃO esc.: 1:500

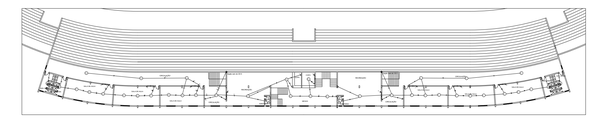

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DETALHE 04 esc.: 1/125
DETALHE 05
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DETALHE 06 esc.: 1/125

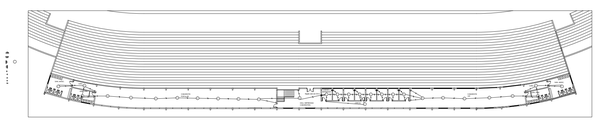

DETALHE 06 - segundo pavimento - esc.: 1/125
DETALHE 06 - terceiro pavimento - esc.: 1/125



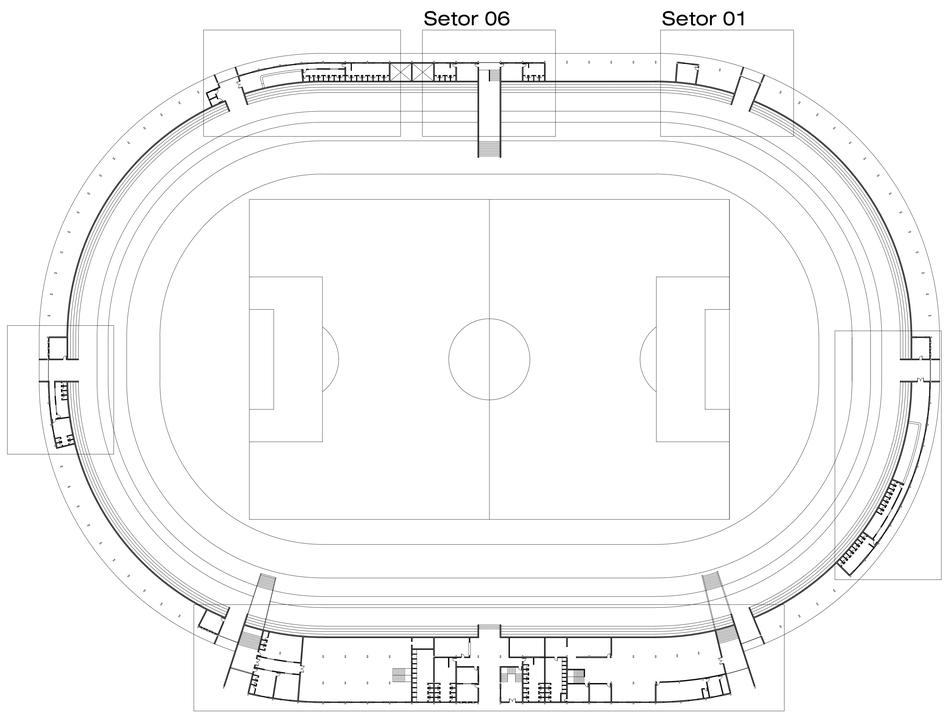


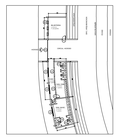


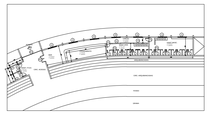


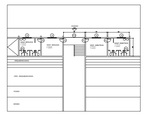


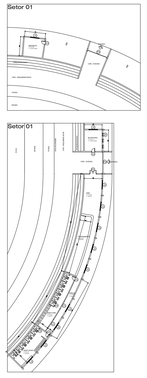
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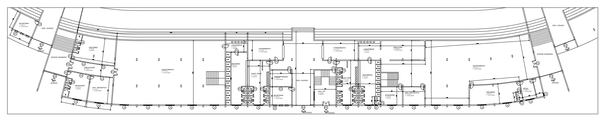


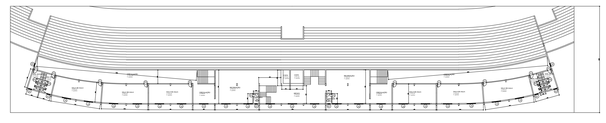




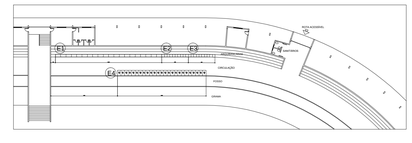


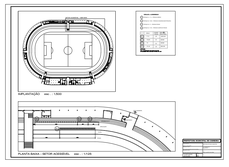












ARQUITETÔNICO

