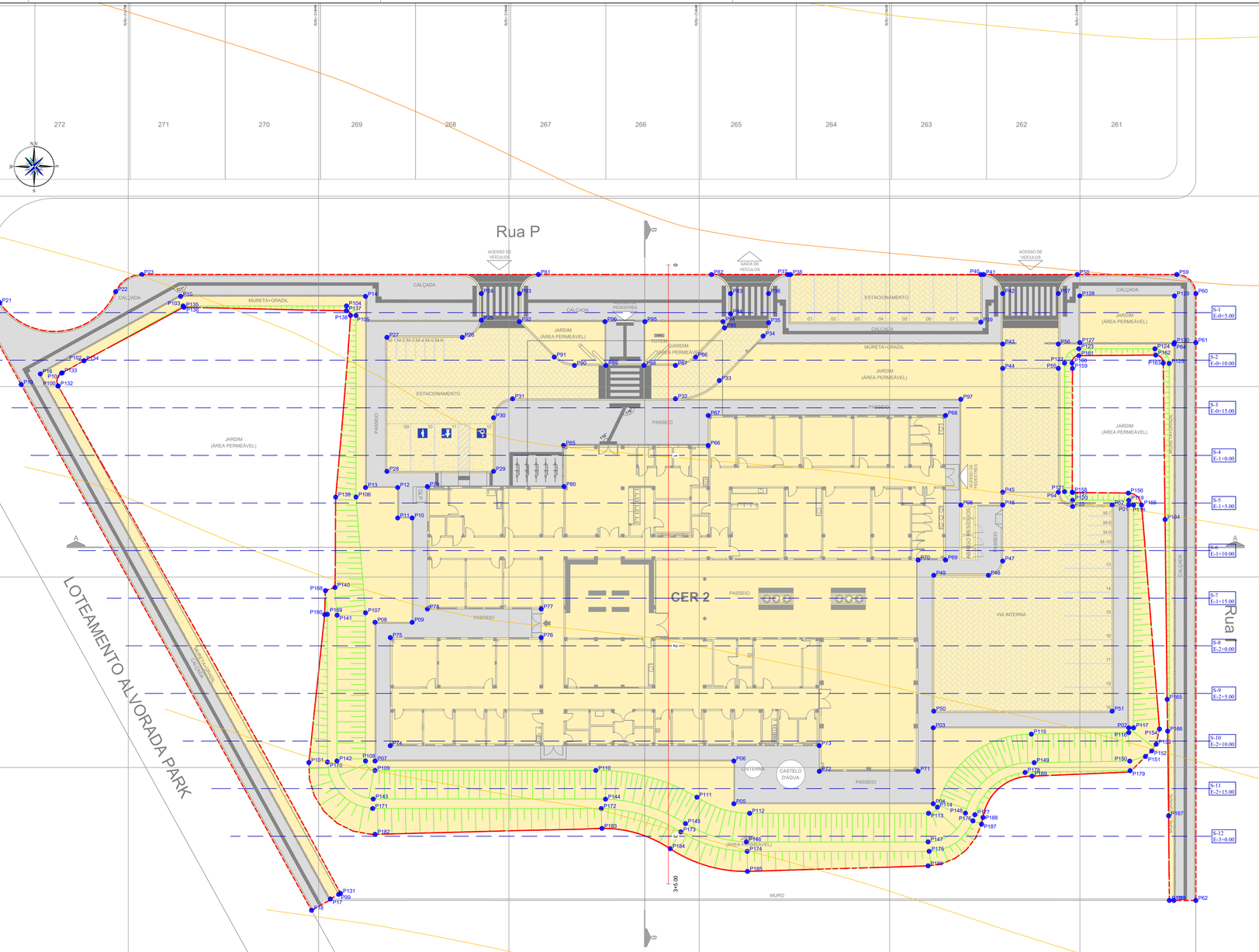
TABELA DE COORDENADAS			
PONTO	ESTE	NORTE	COTA
P01	-214594,866	86587,567	789,496
P02	-214594,866	86564,167	789,496
P03	-214615,406	86564,167	789,500
P04	-214615,406	86556,187	789,497
P05	-214636,366	86556,187	789,497
P06	-214636,366	86560,687	789,497
P07	-214674,066	86560,687	789,497
P08	-214674,066	86575,247	789,500
P09	-214670,166	86575,247	789,500
P10	-214670,166	86586,206	789,500
P11	-214671,687	86586,207	789,495
P12	-214671,686	86589,406	789,500
P13	-214675,066	86589,406	789,498
P14	-214675,066	86609,478	789,500
P15	-214694,494	86609,478	789,050
P16	-214709,233	86601,334	788,464
P17	-214678,763	86546,190	786,000
P18	-214680,733	86545,000	785,998
P19	-214711,246	86600,221	788,464
P20	-214715,412	86607,760	788,454
P21	-214713,500	86608,816	788,452
P22	-214701,322	86609,980	788,850
P23	-214698,574	86611,778	788,961
P24	-214662,899	86609,778	789,500
P25	-214662,899	86606,978	789,500
P26	-214664,899	86605,178	789,500
P27	-214672,817	86605,178	789,500
P28	-214672,816	86591,107	789,500
P29	-214661,616	86591,108	789,500
P30	-214661,616	86596,728	789,500
P31	-214659,616	86598,728	789,494
P32	-214642,499	86598,727	789,493
P33	-214637,888	86600,645	789,569
P34	-214633,288	86605,316	789,700
P35	-214632,713	86606,719	789,700
P36	-214632,713	86609,776	789,700
P37	-214630,713	86611,776	789,685
P38	-214630,416	86611,777	789,692
P39	-214610,416	86606,777	790,050
P40	-214610,416	86611,777	790,050
P41	-214610,116	86611,778	790,033
P42	-214608,116	86609,778	790,041
P43	-214608,116	86604,477	790,050
P44	-214608,116	86601,917	790,050
P45	-214608,116	86588,917	789,492
P46	-214608,116	86587,567	789,492
P47	-214608,116	86581,687	789,492
P48	-214609,616	86580,187	789,495
P49	-214615,356	86580,187	789,500
P50	-214615,356	86565,917	789,500
P51	-214596,616	86565,917	789,500
P52	-214596,616	86587,567	789,496
P53	-214600,266	86587,417	789,500
P54	-214602,266	86588,917	789,500
P55	-214602,266	86601,917	790,038
P56	-214602,266	86604,477	790,050
P57	-214602,266	86609,778	790,050
P58	-214602,266	86611,778	790,034
P59	-214589,816	86611,778	790,049
P60	-214587,816	86609,778	790,050
P61	-214587,816	86604,626	790,034
P62	-214587,820	86546,035	787,400
P63	-214590,120	86546,035	787,396
P64	-214590,116	86604,476	790,050
P65	-214654,265	86593,826	789,500
P66	-214639,056	86593,827	789,500
P67	-214639,056	86596,976	789,500
P68	-214614,116	86596,977	789,500
P69	-214614,116	86581,787	789,500
P70	-214617,001	86581,787	789,500
P71	-214617,006	86559,598	789,500
P72	-214627,385	86559,597	789,500
P73	-214627,386	86562,288	789,500
P74	-214672,466	86562,287	789,500
P75	-214672,466	86573,647	789,500
P76	-214656,606	86573,647	789,500
P77	-214656,606	86576,647	789,500
P78	-214668,566	86576,647	789,500
P79	-214668,566	86589,506	789,500
P80	-214654,216	86589,507	789,500
P81	-214656,899	86611,778	789,484
P82	-214638,713	86611,776	789,700
P83	-214636,713	86609,776	789,700
P84	-214636,713	86607,646	789,700
P85	-214637,353	86606,176	789,687
P86	-214640,375	86603,107	789,552
P87	-214642,499	86602,227	789,500
P88	-214645,806	86602,227	789,500
P89	-214649,806	86602,227	789,500
P90	-214653,114	86602,227	789,490
P91	-214655,238	86603,108	789,486
P92	-214658,899	86606,827	789,499
P93	-214658,899	86609,778	789,500
P94	-214637,503	86606,827	789,700
P95	-214645,706	86606,827	789,620

TABELA DE COORDENADAS			
PONTO	ESTE	NORTE	COTA
P96	-214649,906	86606,827	789,577
P97	-214612,516	86598,675	789,497
P98	-214612,516	86587,567	789,500
P99	-214677,887	86546,673	785,950
P100	-214707,391	86600,067	788,374
P101	-214706,999	86601,426	788,452
P102	-214704,656	86602,720	788,552
P103	-214694,236	86608,478	789,000
P104	-214677,066	86608,478	789,425
P105	-214676,066	86607,478	789,450
P106	-214676,066	86588,406	789,450
P107	-214675,066	86576,247	789,450
P108	-214675,066	86560,687	789,450
P109	-214674,066	86559,687	789,450
P110	-214650,864	86559,687	789,450
P111	-214640,241	86556,879	789,450
P112	-214634,703	86555,188	789,450
P113	-214615,906	86555,187	789,450
P114	-214614,973	86555,828	789,450
P115	-214605,100	86563,503	789,450
P116	-214594,866	86563,667	789,450
P117	-214594,366	86564,167	789,450
P118	-214594,366	86587,567	789,450
P119	-214594,866	86588,067	789,450
P120	-214600,766	86588,067	789,450
P121	-214601,616	86588,976	789,452
P122	-214601,616	86602,476	790,000
P123	-214600,116	86603,977	790,000
P124	-214592,116	86603,976	790,000
P125	-214590,616	86602,440	789,952
P126	-214590,602	86546,035	787,350
P127	-214600,016	86604,627	790,048
P128	-214600,016	86609,528	790,050
P129	-214590,066	86609,527	790,050
P130	-214590,066	86604,626	790,050
P131	-214677,694	86546,780	786,171
P132	-214707,363	86600,082	788,406
P133	-214706,932	86601,446	788,469
P134	-214704,655	86602,718	788,551
P135	-214694,169	86608,357	788,931
P136	-214694,141	86608,334	788,930
P137	-214677,066	86607,971	789,172
P138	-214676,640	86607,478	789,163
P139	-214678,202	86588,406	788,382
P140	-214678,277	86578,910	787,959
P141	-214678,056	86576,001	787,950
P142	-214678,066	86560,687	787,950
P143	-214674,258	86556,692	787,950
P144	-214649,846	86556,676	787,950
P145	-214641,443	86554,106	787,950
P146	-214635,046	86552,194	787,950
P147	-214615,953	86552,187	787,950
P148	-214612,028	86555,210	787,950
P149	-214604,802	86560,508	787,950
P150	-214594,759	86560,668	787,950
P151	-214593,105	86561,164	787,959
P152	-214592,450	86561,750	787,991
P153	-214591,990	86562,442	788,023
P154	-214591,643	86564,037	788,087
P155	-214593,520	86587,567	789,027
P156	-214594,911	86588,824	789,071
P157	-214600,766	86588,882	789,043
P158	-214600,804	86588,917	789,044
P159	-214600,779	86601,917	789,582
P160	-214600,824	86602,476	789,604
P161	-214600,116	86603,254	789,638
P162	-214592,036	86603,321	789,672
P163	-214591,243	86602,249	789,641
P164	-214591,051	86586,044	788,979
P165	-214590,833	86567,151	788,217
P166	-214590,784	86563,816	788,088
P167	-214590,684	86554,926	787,728
P168	-214679,271	86578,578	787,940
P169	-214679,067	86576,086	787,940
P170	-214679,065	86560,572	787,940
P171	-214674,305	86555,693	787,940
P172	-214650,295	86555,686	787,940
P173	-214641,934	86553,234	787,940
P174	-214634,958	86551,192	787,940
P175	-214615,843	86551,194	787,940
P176	-214611,240	86554,392	787,940
P177	-214611,038	86555,041	787,940
P178	-214605,755	86559,478	787,940
P179	-214594,729	86559,669	787,940
P180	-214679,355	86576,062	787,795
P181	-214681,015	86560,528	786,965
P182	-214674,066	86552,978	786,586
P183	-214650,220	86553,601	786,898
P184	-214643,051	86551,465	786,894
P185	-214634,934	86549,086	786,888
P186	-214615,953	86549,666	787,179
P187	-214610,337	86554,045	787,457
P188	-214610,185	86554,746	787,490
P189	-214605,029	86559,092	787,734



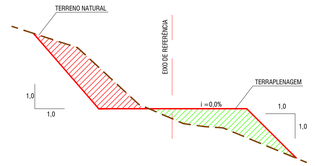
MAPA DE LOCALIZAÇÃO



LEGENDA:

- 1+0.00 — NUMERO DA SEÇÃO / LINHA DE CORTE
- PXX — NUMERO DOS VÉRTICES
- XXX — COTA DE IMPLANTAÇÃO
- ÁREA DE IMPLANTAÇÃO DA TERRAPLENAGEM
- TALUDE DE ATERRO
- TALUDE DE CORTE
- CURVAS DE NIVEL 5m
- CURVAS DE NIVEL 1m

CONVENÇÃO DE TALUDES EM CORTE E ATERRO:



NOTAS:

1. DIMENSÕES EM PLANTA EM METROS (M).

DATUM OFICIAL: SIRGAS-2000

DATUM VERTICAL: hgeoHNOR_IMBITUBA

SISTEMA DE COORDENADAS: UTM

MERIDIANO CENTRAL: -39° WGr

FUSO/HEMISFÉRIO: 24/SUL

CONSÓRCIO SAÚDE CONCREMAT-MEP - CNPJ 60.255.454/0001-35
RUA JOAQUIM PALHARES, no. 40, ANDAR 5 - RIO DE JANEIRO/RJ - CEP 20.260-080 - FONE (21) 3535-4131

Medidas em metros.
O valor da cota prevalece ao da escala.

Confirm medidas no local.
Antes de qualquer alteração consultar o arquiteto responsável.

REV	DATA	CONTEUDO	REV	DATA	CONTEUDO
00	05/10/2026	EMISSÃO INICIAL			

Nome do Empreendimento
CENTRO ESPECIALIZADO EM REABILITAÇÃO (CER) TIPO II

Endereço do Empreendimento
LOT. VIVENDAS DO BOSQUE II, BAIRRO ALTO DA VITÓRIA, POÇÕES - BA

Disciplina
TERRAPLENAGEM

Título do desenho
PLANTA BAIXA DE TERRAPLENAGEM

Etapa
PROJETO EXECUTIVO

CONSÓRCIO SAÚDE
CONCREMAT | MEP

Projetista e coordenador
CONSÓRCIO SAÚDE CONCREMAT-MEP - CNPJ 60.255.454/0001-35
RUA JOAQUIM PALHARES, no. 40, ANDAR 5 - RIO DE JANEIRO/RJ - CEP 20.260-080
FONE (21) 3535-4131

Responsável Técnico pelo Projeto de Terraplenagem
GILBERTO MUITÃO DE OLIVEIRA FILHO
TÉCNICO EM AGRIMENSURA
CRT-BA: 0515004838

Prancha: 001
Especialidade: TER
Revisão: 00
Escala: 1/200

BIMcloud: MEP - BIMcloud Basic para o Archicad 24/635 PROSUS/635.01 CER II_R00