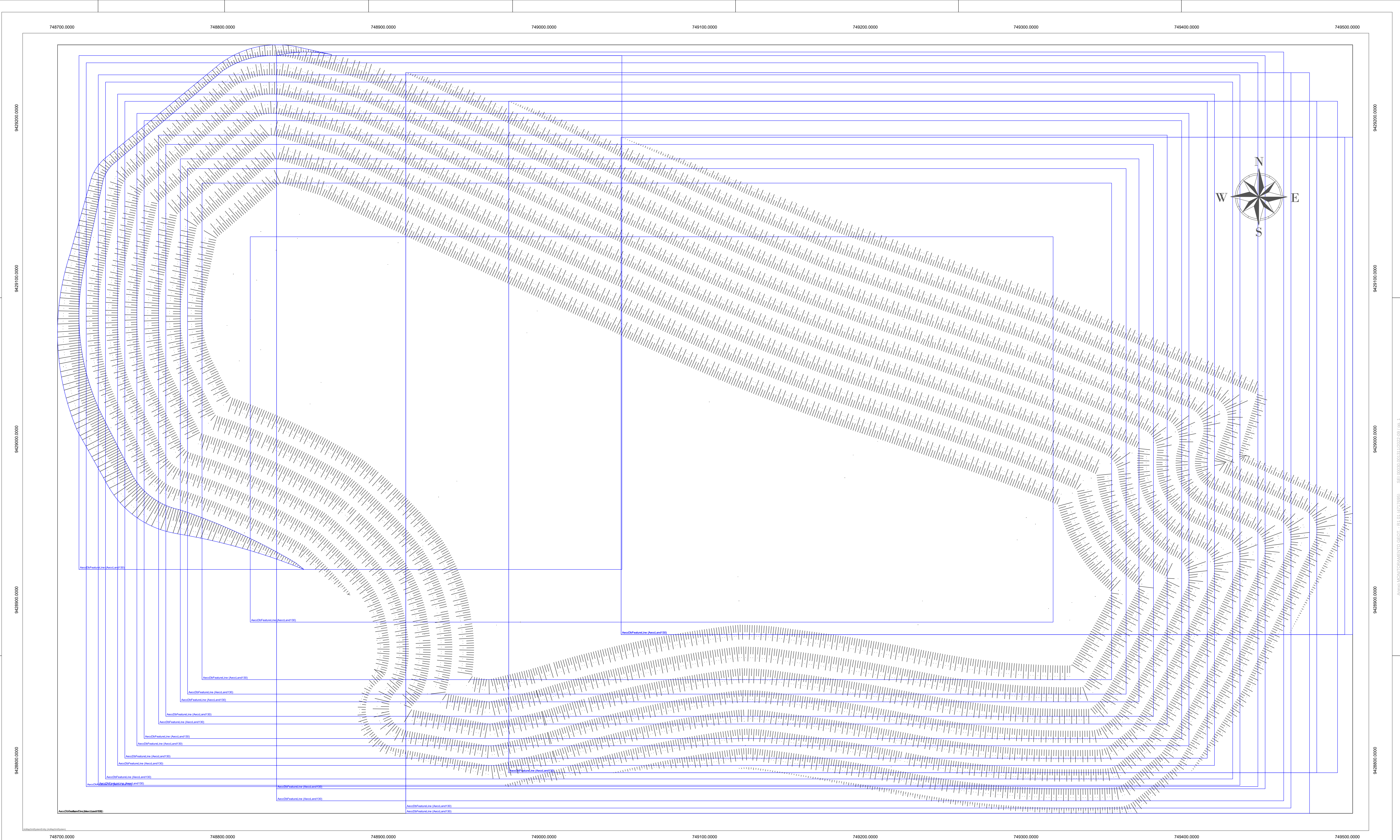


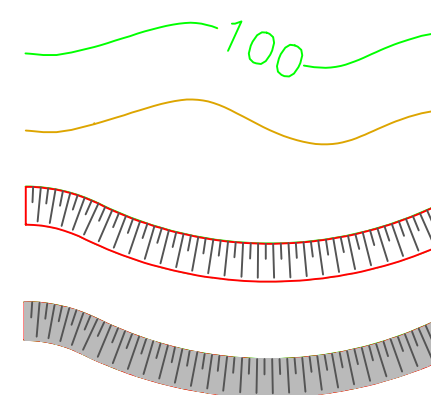


COORDENADAS DOS MARCOS.

[illegible]

ADDRESS	WORTH	TYPE	COST
W01R1	1,426,972.00	174	16,524
W01R2	1,426,972.00	174	16,524
W01R3	1,426,964.00	174	16,102
W01R4	1,426,964.00	174	16,102
W01R5	1,426,964.00	174	16,102
W01R6	1,426,954.00	174	15,680
W01R7	1,426,954.00	174	15,680
W01R8	1,426,954.00	174	15,680
W01R9	1,426,954.00	174	15,680
W01R10	1,426,954.00	174	15,680
W01R11	1,426,954.00	174	15,680
W01R12	1,426,944.00	174	15,258
W01R13	1,426,944.00	174	15,258
W01R14	1,426,944.00	174	15,258
W01R15	1,426,944.00	174	15,258
W01R16	1,426,944.00	174	15,258
W01R17	1,426,944.00	174	15,258
W01R18	1,426,944.00	174	15,258
W01R19	1,426,944.00	174	15,258
W01R20	1,426,944.00	174	15,258
W01R21	1,426,944.00	174	15,258
W01R22	1,426,944.00	174	15,258
W01R23	1,426,944.00	174	15,258
W01R24	1,426,944.00	174	15,258
W01R25	1,426,944.00	174	15,258
W01R26	1,426,944.00	174	15,258
W01R27	1,426,944.00	174	15,258
W01R28	1,426,944.00	174	15,258
W01R29	1,426,944.00	174	15,258
W01R30	1,426,944.00	174	15,258
W01R31	1,426,944.00	174	15,258
W01R32	1,426,944.00	174	15,258
W01R33	1,426,944.00	174	15,258
W01R34	1,426,944.00	174	15,258
W01R35	1,426,944.00	174	15,258
W01R36	1,426,944.00	174	15,258
W01R37	1,426,944.00	174	15,258
W01R38	1,426,944.00	174	15,258
W01R39	1,426,944.00	174	15,258
W01R40	1,426,944.00	174	15,258
W01R41	1,426,944.00	174	15,258
W01R42	1,426,944.00	174	15,258
W01R43	1,426,944.00	174	15,258
W01R44	1,426,944.00	174	15,258
W01R45	1,426,944.00	174	15,258
W01R46	1,426,944.00	174	15,258
W01R47	1,426,944.00	174	15,258
W01R48	1,426,944.00	174	15,258
W01R49	1,426,944.00	174	15,258
W01R50	1,426,944.00	174	15,258
W01R51	1,426,944.00	174	15,258
W01R52	1,426,944.00	174	15,258
W01R53	1,426,944.00	174	15,258
W01R54	1,426,944.00	174	15,258
W01R55	1,426,944.00	174	15,258
W01R56	1,426,944.00	174	15,258
W01R57	1,426,944.00	174	15,258
W01R58	1,426,944.00	174	15,258
W01R59	1,426,944.00	174	15,258
W01R60	1,426,944.00	174	15,258
W01R61	1,426,944.00	174	15,258
W01R62	1,426,944.00	174	15,258
W01R63	1,426,944.00	174	15,258
W01R64	1,426,944.00	174	15,258
W01R65	1,426,944.00	174	15,258
W01R66	1,426,944.00	174	15,258
W01R67	1,426,944.00	174	15,258
W01R68	1,426,944.00	174	15,258
W01R69	1,426,944.00	174	15,258
W01R70	1,426,944.00	174	15,258

LEGENDA:



CURVA MESTRA

CURVA INTERMEDIARIA

TALUDES DE AT

CAMARAS DE F

.....

DESCIDA HIDRÁI

BREJO

VIA NÃO PAVIM

LINHA DE TRAN

POSTE DE TRA

DRENO DE GÁS

MARCO DE SE

NOTAS:

- COTAS E DIMENSÕES EM METROS
- TALUDES 3.00 X 1.00
- BERMAS 4,50m i = -2%
- 16.000,00 Ton/Mês/RPU - Inertes.

B	Adequação das nomenclaturas utilizados	CTA		05/02/2021
A	Emissão para aprovação	CTA	SEMOUH	20/08/19
rev.	descrição	Verificação	Aprovação	Data
IDENTIFICAÇÃO DAS REVISÕES				

AS REVISÕES DEFINIDAS COM LETRAS REFEREM-SE A DESENHOS EMITIDOS PARA COMENTÁRIOS E/OU APROVAÇÃO E AS COM NÚMEROS REFEREM-SE A DESENHO EMITIDOS PARA EXECUÇÃO.

SEMDUH  **Teresina**

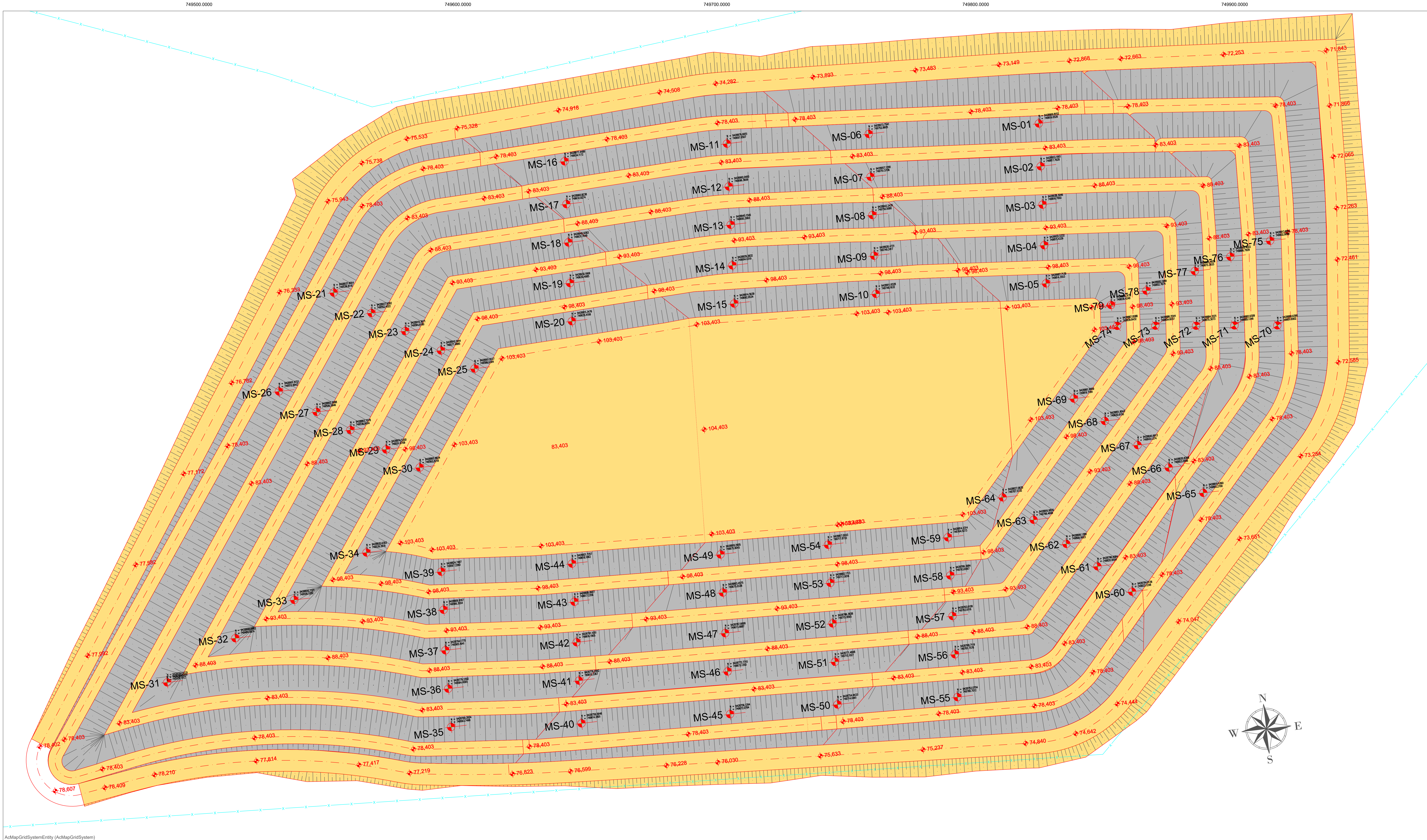
SECRETARIA MUNICIPAL DE DESENVOLVIMENTO URBANO E HABITAÇÃO

REPRODUÇÃO: CÉLULA I

INVO	PROSP. TECNICO	DATA	PRINCIPAL
GEMINUM MONIT. 04.01		AGOSTO/2019	71

REMOÇÃO DO ARQUIVO:	ESCALA:	DATA:	REV.:
LOCALIZAÇÃO DOS MARCOS DE SERVIÇO	1:750	05/02/2021	8

GEOTECNICO - CELULAT			
----------------------	--	--	--



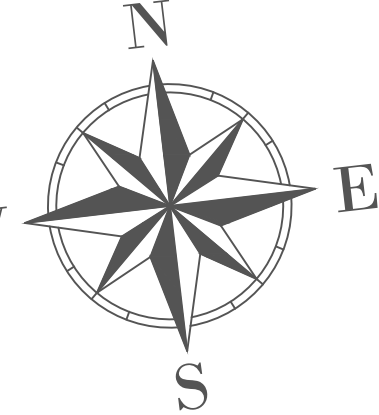
CORDENADAS DOS MARCOS DE MONITORAMENTO:

01	MS - 01	9.428.969,8152	749.819,0526	21	MS - 21	9.428.937,6014	749.538,8118	41	MS - 41	9.428.776,2062	749.615,3367
02	MS - 02	9.428.953,1901	749.817,7628	22	MS - 22	9.428.927,9392	749.552,4022	42	MS - 42	9.428.791,1051	749.616,1905
03	MS - 03	9.428.938,3046	749.816,7002	23	MS - 23	9.428.919,3671	749.564,6180	43	MS - 43	9.428.806,8927	749.617,2356
04	MS - 04	9.428.922,5332	749.815,4339	24	MS - 24	9.428.910,1644	749.577,4885	44	MS - 44	9.428.821,7257	749.618,1062
05	MS - 05	9.428.907,7139	749.814,3553	25	MS - 25	9.428.901,6127	749.589,6394	45	MS - 45	9.428.756,1294	749.672,0784
06	MS - 06	9.428.923,7541	749.752,8605	26	MS - 26	9.428.901,9721	749.512,9942	46	MS - 46	9.428.772,7710	749.673,1350
07	MS - 07	9.428.957,1290	749.751,5706	27	MS - 27	9.428.892,3098	749.526,5846	47	MS - 47	9.428.787,6699	749.673,9887
08	MS - 08	9.428.942,2435	749.750,5080	28	MS - 28	9.428.883,7378	749.538,8004	48	MS - 48	9.428.803,4575	749.675,0338
09	MS - 09	9.428.926,4721	749.749,2417	29	MS - 29	9.428.874,5350	749.551,6709	49	MS - 49	9.428.818,2905	749.675,9045
10	MS - 10	9.428.911,6528	749.748,1632	30	MS - 30	9.428.865,9834	749.563,8218	50	MS - 50	9.428.754,8433	749.714,0461
11	MS - 11	9.428.976,6651	749.697,6507	31	MS - 31	9.428.794,8379	749.456,1912	51	MS - 51	9.428.771,4848	749.715,1027
12	MS - 12	9.428.960,0400	749.696,3609	32	MS - 32	9.428.808,6982	749.484,5874	52	MS - 52	9.428.786,3638	749.715,9565
13	MS - 13	9.428.945,1546	749.695,2993	33	MS - 33	9.428.820,7321	749.509,1285	53	MS - 53	9.428.802,1713	749.717,0016
14	MS - 14	9.428.929,3832	749.694,0319	34	MS - 34	9.428.835,6393	749.539,2616	54	MS - 54	9.428.817,0043	749.717,8722
15	MS - 15	9.428.914,5639	749.692,9534	35	MS - 35	9.428.764,2834	749.563,7490	55	MS - 55	9.428.752,0704	749.760,7012
16	MS - 16	9.428.977,4489	749.634,1172	36	MS - 36	9.428.779,2302	749.564,4565	56	MS - 56	9.428.768,7119	749.761,7578
17	MS - 17	9.428.960,8238	749.632,8274	37	MS - 37	9.428.794,1770	749.565,1641	57	MS - 57	9.428.783,6109	749.762,6116
18	MS - 18	9.428.945,9383	749.631,7648	38	MS - 38	9.428.809,9167	749.566,3554	58	MS - 58	9.428.799,3984	749.763,6567
19	MS - 19	9.428.930,1669	749.630,4985	39	MS - 39	9.428.824,7497	749.567,2260	59	MS - 59	9.428.814,2314	749.764,5273
20	MS - 20	9.428.915,3476	749.629,4199	40	MS - 40	9.428.759,5646	749.614,2801	60	MS - 60	9.428.784,6136	749.833,1248

61	MS - 61	9.428.796,0084	749.820,9504	77	MS - 77	9.428.905,4836	749.872,3933
62	MS - 62	9.428.806,1389	749.809,9923	78	MS - 78	9.428.900,1989	749.852,7674
63	MS - 63	9.428.816,9820	749.798,4698	79	MS - 79	9.428.896,3172	749.838,4249
64	MS - 64	9.428.827,0835	749.787,5732				
65	MS - 65	9.428.819,4360	749.865,2700				
66	MS - 66	9.428.830,8308	749.853,0956				
67	MS - 67	9.428.840,9613	749.842,1374				
68	MS - 68	9.428.851,8043	749.830,6150				
69	MS - 69	9.428.861,9059	749.819,7184				
70	MS - 70	9.428.880,6390	749.901,6902				
71	MS - 71	9.428.882,6309	749.885,1346				
72	MS - 72	9.428.884,3221	749.870,3073				
73	MS - 73	9.428.886,2544	749.854,6037				
74	MS - 74	9.428.887,9588	749.839,8432				
75	MS - 75	9.428.913,6815	749.902,9096				
76	MS - 76	9.428.909,4022	749.886,7929				
77	MS - 77	9.428.905,4836	749.872,3933				
78	MS - 78	9.428.900,1989	749.852,7674				
79	MS - 79	9.428.896,3172	749.838,4249				

LEGENDA:

- CURVA MESTRA
- CURVA INTERMEDIÁRIA
- TALUDES DE ATERRO
- CAMADAS DE ETAPA
- CANALETA TRIANGULAR EM GRAMA
- CANALETA MEIA-CANAL #400mm
- CANALETA MEIA-CANAL #500mm
- CANALETA MEIA-CANAL #600mm
- DESCIDA HIDRÁULICA EM COLCHÃO RENO
- BREJO
- VIA NÃO PAVIMENTADA
- LINHA DE TRANSMISSÃO
- POSTE DE TRANSMISSÃO
- DG-01 DRENO DE GÁS/LIXIVADOS
- MS-55 MARCO DE SERVIÇO



B	Adequação das nomenclaturas utilizadas	CTA		05/02/2021
A	Emissão para aprovação	CTA	SEMDOH	01/07/19
rev.	descrição	Verificação	Aprovação	Data
IDENTIFICAÇÃO DAS REVISÕES				
AS REVISÕES DEFINIDAS COM LETRAS REFEREM-SE A DESENHOS EMITIDOS PARA COMENTÁRIOS E/OU APROVAÇÃO E AS COM NÚMEROS REFEREM-SE A DESENHOS EMITIDOS PARA EXECUÇÃO.				

SEMDOH Teresina			
ATERRO MUNICIPAL DE TERESINA - PI			
CELULA II			
PROJETO/EXECUÇÃO	PROJETO	FECHA	72
SEMDOH_MONT_2_R1	PROJETO	JULHO/2019	
COORDENADOR DO PROJETO		ESCALA	1:500
LOCALIZAÇÃO DOS MARCOS DE SERVIÇO GEOTECNICO - CELULA II		DATA	05/02/2021
		REV.	B