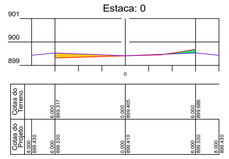
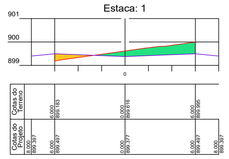
Rua:01
Perfil Vertical
Escala: x: 1:500 e y: 1:1.000



Rua:01
Perfil Vertical
Escala: x: 1:500 e y: 1:1.000



Rua:01
Perfil Vertical
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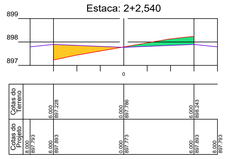

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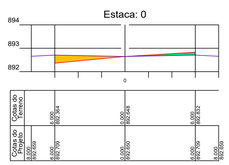
Escala: x: 1:500 e y: 1:1.000



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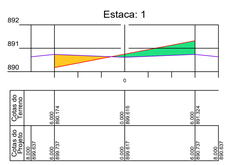

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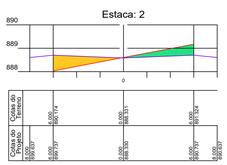
Perfil Vertical
Escala: x: 1:500 e y: 1:1.000



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Perfil Vertical
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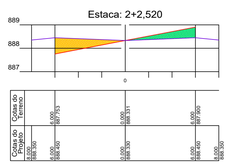

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Perfil Vertical
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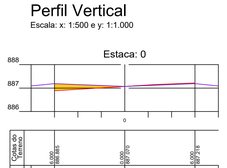

Rua:04
Perfil Vertical
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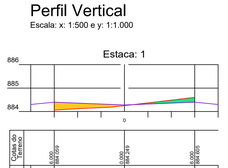

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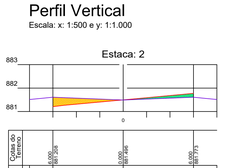
Escala: x: 1:500 e y: 1:1.000



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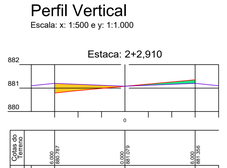

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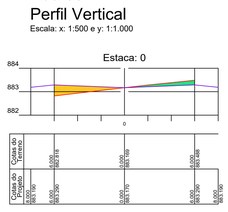

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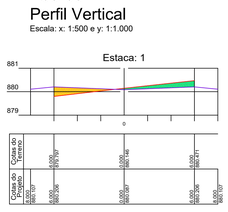

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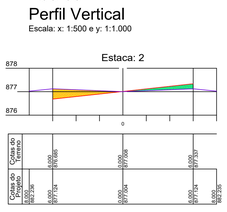
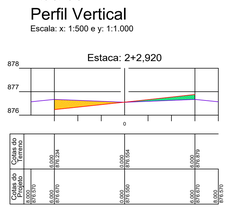


Rua:05
Perfil Vertical
Escala: x: 1:500 e y: 1:1.000



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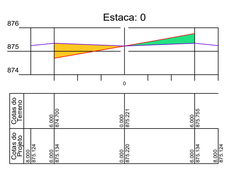

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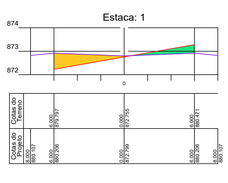

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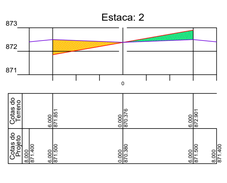
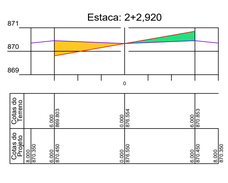
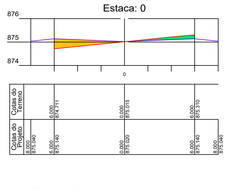


Rua:06
Perfil Vertical
Escala: x: 1:500 e y: 1:1.000



Rua:07
Perfil Vertical
Escala: x: 1:500 e y: 1:1.000



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Perfil Vertical
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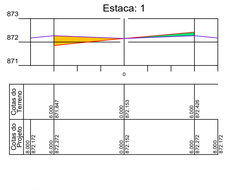
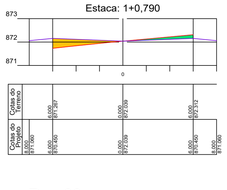
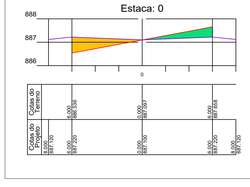


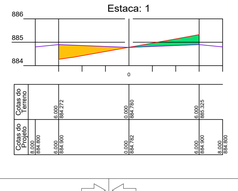
Rua:07
Perfil Vertical
Escala: x: 1:500 e y: 1:1.000



Rua:08
Perfil Vertical
Escala: x: 1:500 e y: 1:1.000



Rua:08
Perfil Vertical
Escala: x: 1:500 e y: 1:1.000



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Perfil Vertical
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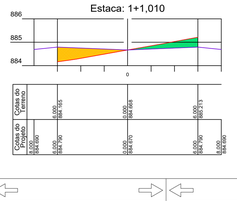
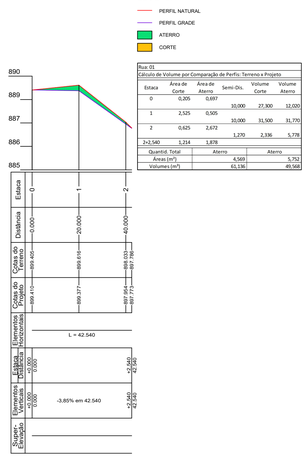


Rua:01
Perfil Longitudinal
Escala: x: 1:1.000 e y: 1:100

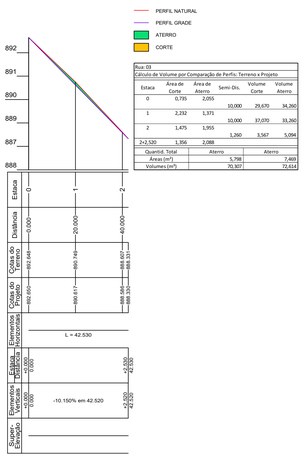


Rua: 01
Cálculo de Volume por Comparação de Perfis: Terreno x Projeto

Estaca	Área de Corte	Área de Aterro	Semi-Dis.	Volume Corte	Volume Aterro
0	0,205	0,697	10,000	27,300	12,020
1	2,525	0,505	10,000	31,500	31,770
2	0,625	2,672	1,270	2,336	5,778
2+2,540	1,214	1,878		61,136	49,568

Quantid. Total	Aterro	Aterro
Áreas (m²)	4,569	5,752
Volumes (m³)	61,136	49,568

Rua:03
Perfil Longitudinal
Escala: x: 1:1.000 e y: 1:100

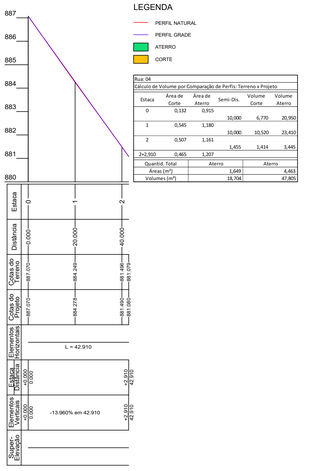


Rua: 03
Cálculo de Volume por Comparação de Perfis: Terreno x Projeto

Estaca	Área de Corte	Área de Aterro	Semi-Dis.	Volume Corte	Volume Aterro
0	0,735	2,055	10,000	29,670	34,260
1	2,232	1,371	10,000	37,070	33,260
2	1,475	1,955	1,260	3,567	5,094
2+2,520	1,356	2,088			

Quantid. Total	Aterro	Aterro
Áreas (m²)	5,798	7,469
Volumes (m³)	70,307	72,614

Rua:04
Perfil Longitudinal
Escala: x: 1:1.000 e y: 1:100

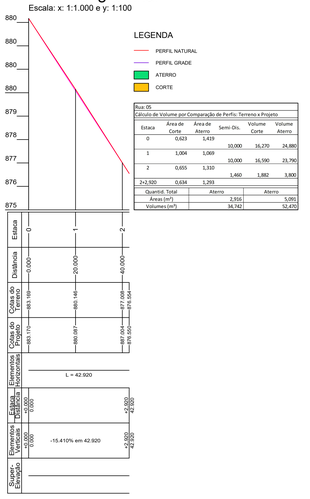


Rua: 04
Cálculo de Volume por Comparação de Perfis: Terreno x Projeto

Estaca	Área de Corte	Área de Aterro	Semi-Dis.	Volume Corte	Volume Aterro
0	0,132	0,915	10,000	5,770	20,950
1	0,545	1,180	10,000	10,520	23,410
2	0,507	1,161	1,455	1,414	3,445
2+2,910	0,465	1,207			

Quantid. Total	Aterro	Aterro
Áreas (m²)	1,649	4,463
Volumes (m³)	18,704	47,805

Rua:05
Perfil Longitudinal
Escala: x: 1:1.000 e y: 1:100



Rua: 05
Cálculo de Volume por Comparação de Perfis: Terreno x Projeto

Estaca	Área de Corte	Área de Aterro	Semi-Dis.	Volume Corte	Volume Aterro
0	0,623	1,419	10,000	16,270	24,880
1	1,004	1,069	10,000	16,390	23,790
2	0,655	1,310	1,460	1,882	3,800
2+2,920	0,634	1,293			

Quantid. Total	Aterro	Aterro
Áreas (m²)	2,916	5,091
Volumes (m³)	34,542	52,470

Rua:06
Perfil Longitudinal
Escala: x: 1:1.000 e y: 1:100

Rua: 06
Cálculo de Volume por Comparação de Perfis: Terreno x Projeto

Estaca	Área de Corte	Área de Aterro	Semi-Dis.	Volume Corte	Volume Aterro
0	1,230	1,920	10,000	21,940	41,960
1	0,964	2,216	10,000	21,570	41,740
2	1,193	1,958	0,205	0,491	0,801
2+0,410	1,201	1,949			

Quantid. Total	Aterro	Aterro
Áreas (m²)	4,588	8,043
Volumes (m³)	44,001	83,901

Rua:07
Perfil Longitudinal
Escala: x: 1:1.000 e y: 1:100

Rua: 07
Cálculo de

Estaca	Área de Corte	Área de Aterro	Semi-Dis.	Volume Corte	Volume Aterro
0	0,515	1,302	10,000	9,800	25,460
1	0,465	1,244	0,395	0,365	0,984
1+0,790	0,459	1,246			

Quantid.	Aterro	Aterro
Áreas (m²)	1,439	3,792
Volumes	10,165	26,444

Rua:08
Perfil Longitudinal
Escala: x: 1:1.000 e y: 1:100

Rua: 08
Cálculo de

Estaca	Área de Corte	Área de Aterro	Semi-Dis.	Volume Corte	Volume Aterro
0	1,306	2,060	10,000	25,720	39,910
1	1,266	1,931	0,505	1,268	1,999
1+0,790	1,244	1,948			

Quantid.	Aterro	Aterro
Áreas (m²)	3,816	5,939
Volumes	26,988	41,869

ESCALA: 1:1000	PERFIS LONGITUDINAIS E VERTICAIS - RUAS	FOLHA: 04/10

PROJETO: LOTEAMENTO DE INTERESSE SOCIAL - FASE I

PROPRIETÁRIO: PREFEITURA MUNCIPAL DE INCONFIDENTES

LOCAL: BAIRRO MONJOLINHO, INCONFIDENTES - MG, 37576-000

SITUAÇÃO SEM ESCALA:

ÁREAS:
Terreno ---------- 48.407,02m² / 100,00%

Área do Empreendimento:

Lotes (Qtde 107) ..... 21.512,70m² /44,44%
Área Institucional ..... 2.457,38m² / 5,08%
Área de APP ..... 832,74m² / 1,72%
Área Verde ..... 5.532,92m² / 11,43%
Sistema Viário ..... 18.071,30m² / 37,33%

Total: 100,00%

Declaro que a aprovação do projeto não implica no reconhecimento, por parte da Prefeitura, do direito de propriedade.

ASSINADO DIGITALMENTE
ROSANGELA MARIA DANTAS
A verificidade deste documento pode ser feita em: gov.br/verificador
Ative marcas gov.br marcas/selo digital
SERPRO

PROPRIETÁRIO:
ROSANGELA MARIA DANTAS - PREFEITA MUNICIPAL
CNPJ nº 18.028.829/0001-68

KELVIN WESLEY BINOTTI FRANCO:40928383873
Assinado de forma digital por KELVIN WESLEY BINOTTI FRANCO:40928383873
Dados: 2022.07.27 09:09:49 -03'00'

AUTOR DO PROJETO:
KELVIN W. B. FRANCO
ENG° CIVIL - CREA/P 5068445519

Data: JUNHO/2022