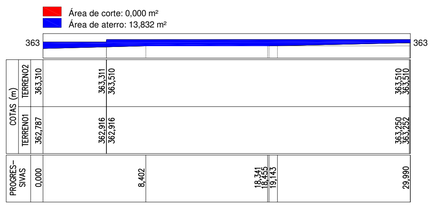
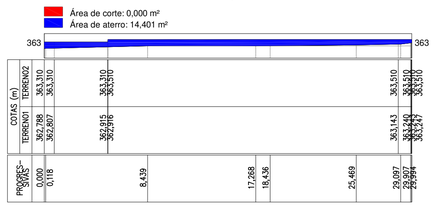
Seções Transversais
Esc.: 1/250

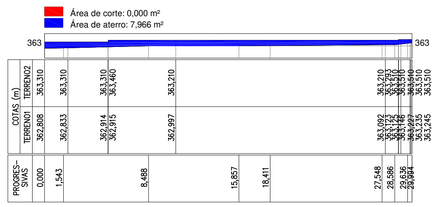
E0



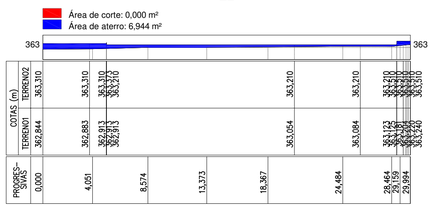
E0+1,295



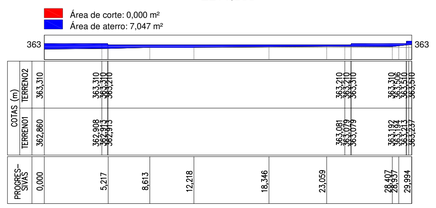
E1



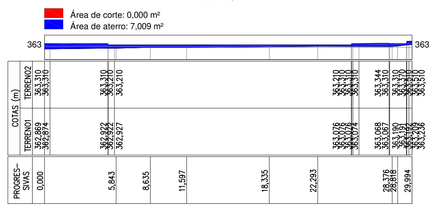
E2



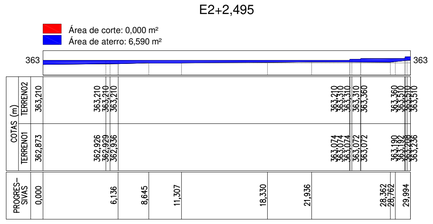
E2+1,395



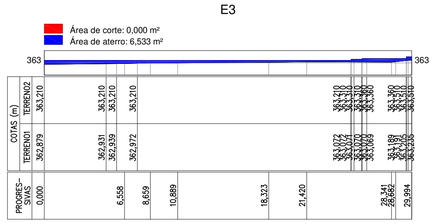
E2+2,145



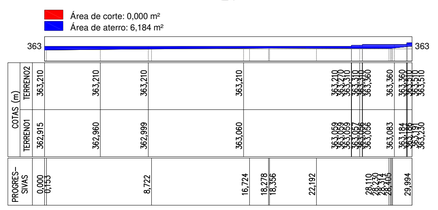
E2+2,495



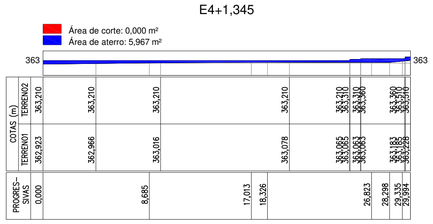
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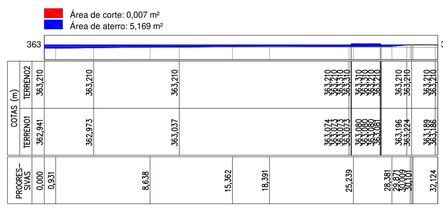
E4



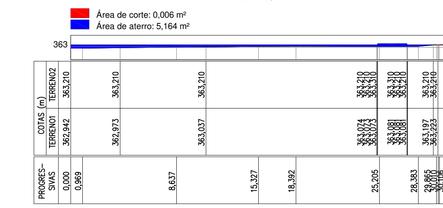
E4+1,345



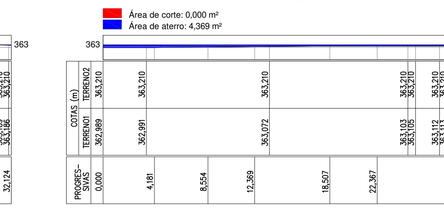
E5



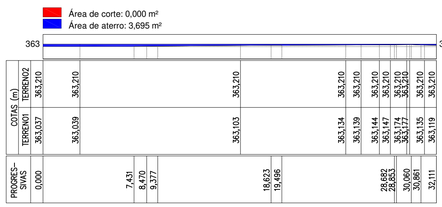
E5+0,035



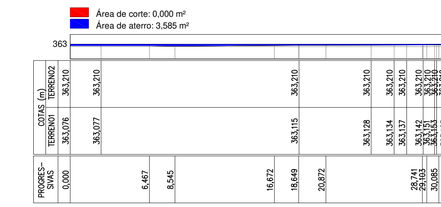
E6



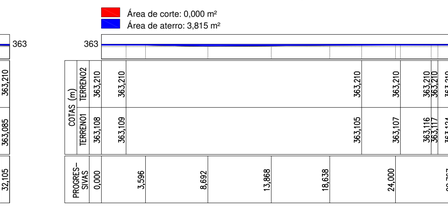
E7



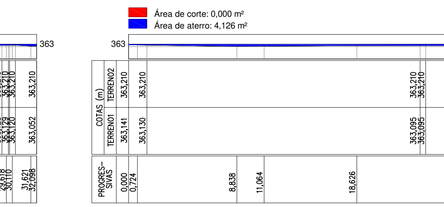
E8



E9



E10



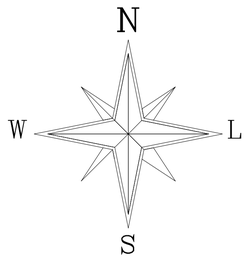
E10+0,528

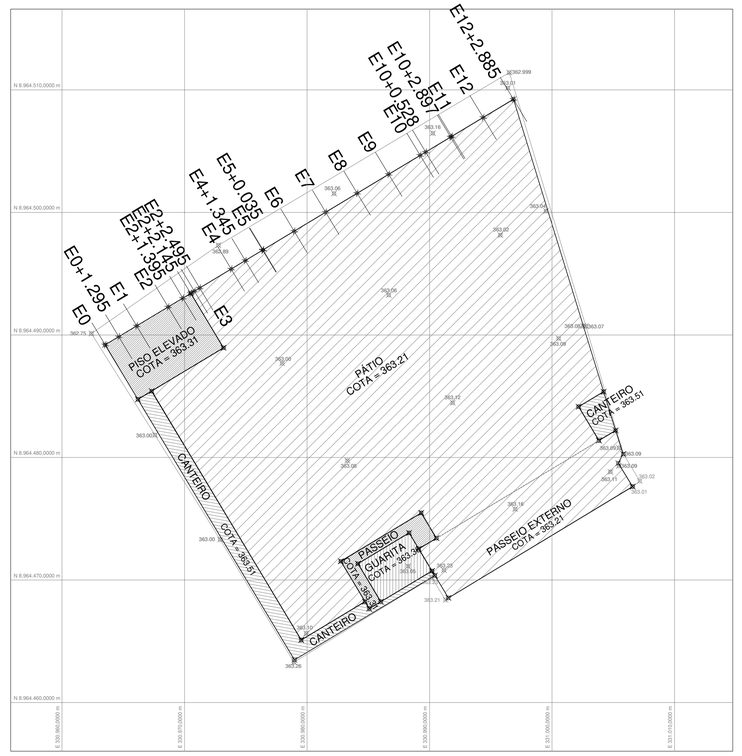
E10+2,897

E11

E12

E12+2,885





LEV. PLANIALT. ECOPONTO
Esc.: 1/250

TABELA DE VOLUME ENTRE SEÇÕES

Seção	Corte (m³)	Aterro (m³)	Distância (m)	Vol. Corte (m³)	Vol. Aterro (m³)
E0	0	13,832	1,295	0	18,281
E0+1,295	0	14,401	1,705	0	19,068
E1	0	7,966	3	0	22,365
E2	0	6,944	1,395	0	9,759
E2+1,395	0	7,047	0,75	0	5,271
E2+2,145	0	7,009	0,35	0	2,38
E2+2,495	0	6,59	0,505	0	3,314
E3	0	6,533	3	0	19,076
E4	0	6,184	1,345	0	8,172
E4+1,345	0	5,967	1,655	0,006	9,215
E5	0,007	5,169	0,035	0	0,181
E5+0,035	0,006	5,164	2,965	0,009	14,133
E6	0	4,369	3	0	12,096
E7	0	3,695	3	0	10,92
E8	0	3,585	3	0	11,1
E9	0	3,815	3	0	11,911
E10	0	4,126	0,528	0	2,453
E10+0,528	0	5,162	2,369	0	10,122
E10+2,897	0	3,383	0,103	0	0,345
E11	0	3,33	3	0	7,746
E12	0	1,834	2,885	0	2,651
E12+2,885	0	0,004			
Volume Total				0,015	200,557

QUADRO TOTAL DE VOLUMETRIA (m³)

ETAPAS	CORTE	ATERRO
PÁTIO/CANTEIROS/GUARITA	0,015	200,557
PISO ELEVADO	0,000	94,411
	10,035	294,968

PREFEITURA MUNICIPAL DE PETROLINA

ADMINISTRAÇÃO:
SIMÃO DURANDO FILHO
SECRETARIA DE INFRAESTRUTURA E MOBILIDADE
SECRETÁRIO MUNICIPAL: RODRIGO JACOBINA

LOCALIZAÇÃO:
RUA ADRIANO DE SOUZA SIQUEIRA, BAIRRO QUATI, PETROLINA - PE

PROJETO:
LEV. PLANIALTIMÉTRICO ECOPONTO QUATI

ESCALA:
INDICADA

TÍTULO:
LEV. PLANIALTIMÉTRICO E SEÇÕES TRANSVERSAIS DE ECOPONTO QUATI (Parte 01)

REVISÃO:
00

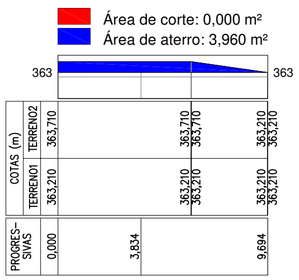
RESPONSÁVEL TÉCNICO:
CÍCERO TAUMATURGO LEÔNIDAS DUM
CREA: 051215044-3 PE

ASSINATURA:
CICERO TAUMATURGO LEONIDAS DUM:08923377457
Assinado de forma digital por CICERO TAUMATURGO LEONIDAS DUM:08923377457

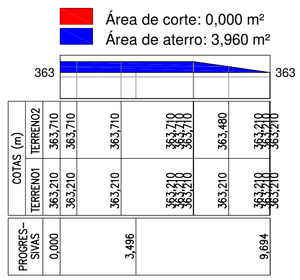
FOLHA:
01/02

Seções Transversais
Esc.: 1/250

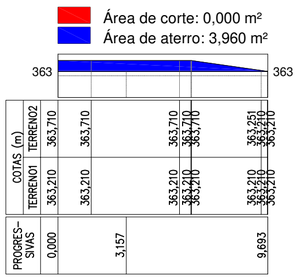
E0



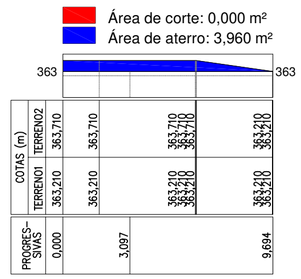
E1



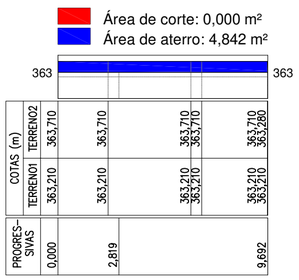
E2



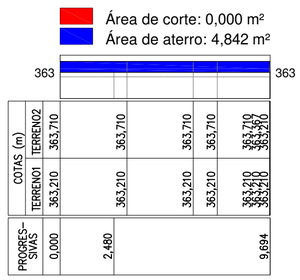
E2+0,355



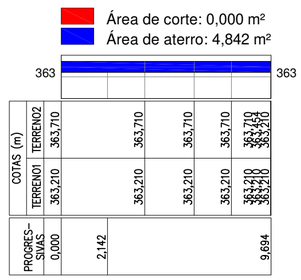
E3



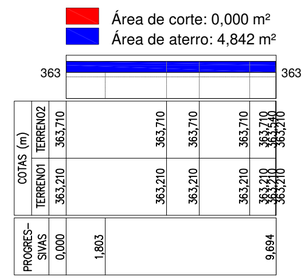
E4



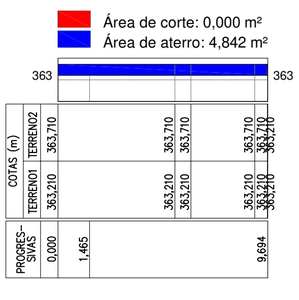
E5



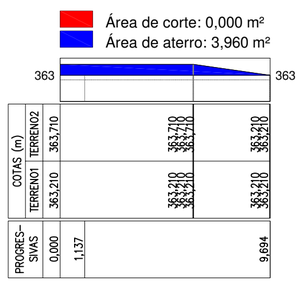
E6



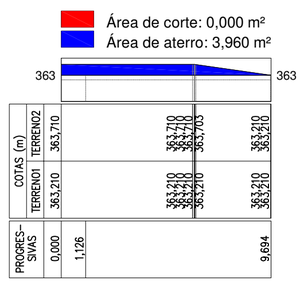
E7



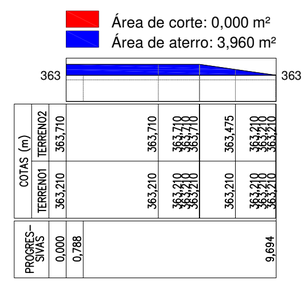
E7+1,935



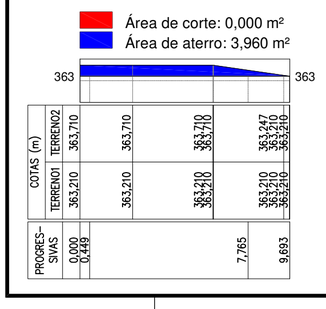
E8



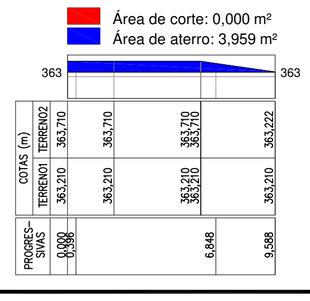
E9



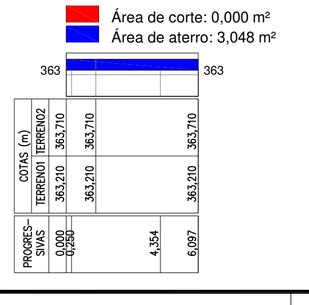
E10



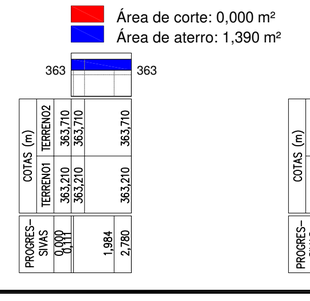
E10+0,317



E10+1,180



E11



E11+0,682

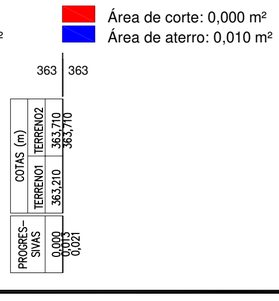
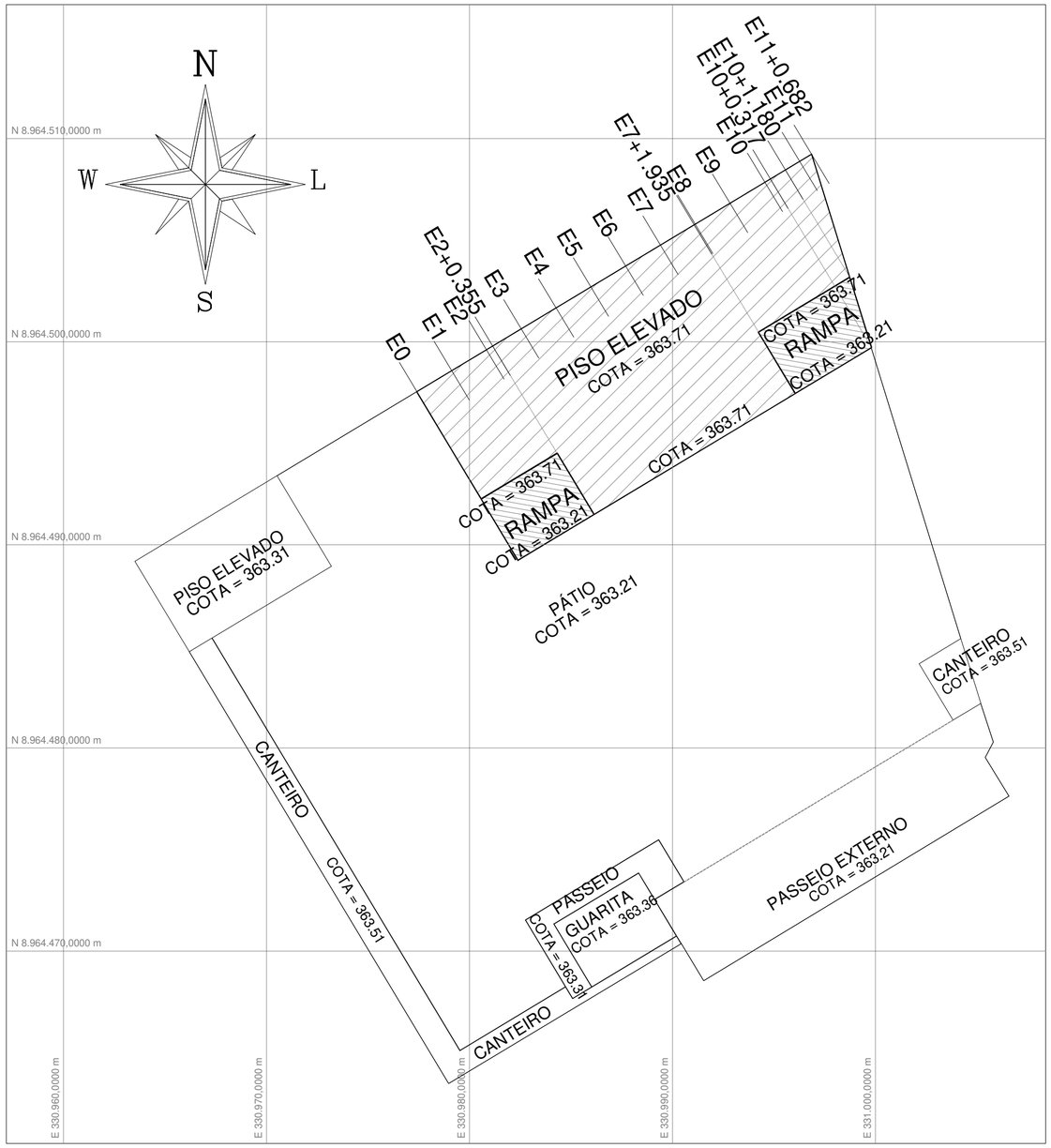


TABELA DE VOLUME ENTRE SEÇÕES

Seção	Corte (m²)	Aterro (m²)	Distância (m)	Vol. Corte (m³)	Vol. Aterro (m³)
E0	0	3,96	2	0	7,92
E1	0	3,96	2	0	7,92
E2	0	3,96	0,355	0	1,406
E2+0,355	0	3,96	1,645	0	7,24
E3	0	4,842	2	0	9,684
E4	0	4,842	2	0	9,684
E5	0	4,842	2	0	9,684
E6	0	4,842	2	0	9,684
E7	0	4,842	1,935	0	8,516
E7+1,935	0	3,96	0,065	0	0,257
E8	0	3,96	2	0	7,92
E9	0	3,96	2	0	7,92
E10	0	3,96	0,317	0	1,256
E10+0,317	0	3,959	0,863	0	3,023
E10+1,180	0	3,048	0,82	0	1,819
E11	0	1,39	0,682	0	0,477
E11+0,682	0	0,01			
Volume Total				0,000	94,411



LEV. PLANIALT. ECOPONTO
Esc.: 1/200

PREFEITURA MUNICIPAL DE PETROLINA

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LOCALIZAÇÃO:
RUA ADRIANO DE SOUZA SIQUEIRA, BAIRRO QUATI, PETROLINA - PE

PROJETO:
LEV. PLANIALTIMÉTRICO ECOPONTO QUATI

ESCALA:
INDICADA

TÍTULO:
LEV. PLANIALTIMÉTRICO E SEÇÕES TRANSVERSAIS DE ECOPONTO QUATI (Parte 02)

REVISÃO:
00

RESPONSÁVEL TÉCNICO:
CÍCERO TAUMATURGO LEÔNIDAS DUM
CREA: 051215044-3 PE

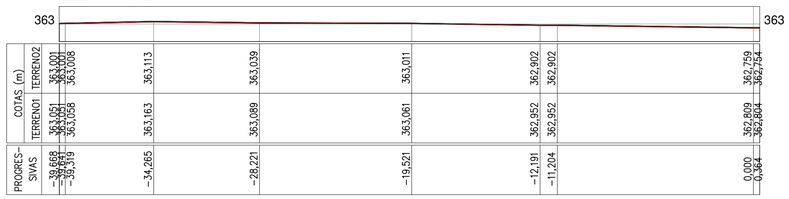
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FOLHA:
02/02

Seções Transversais
Esc. 1/175

E0

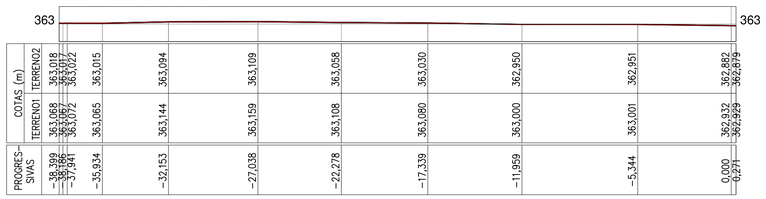
Área de corte: 2,002 m²
Área de aterro: 0,000 m²



PROGRES-SIVAS	−39,668	−39,421	−39,319	−34,265	−28,221	−19,521	−12,191	−11,204	0,000	0,364
COTAS (m) TERRENO1	363,051	363,051	363,058	363,163	363,089	363,061	362,952	362,952	362,809	362,804
COTAS (m) TERRENO2	363,001	363,001	363,008	363,113	363,039	363,011	362,902	362,902	362,759	362,754

E1

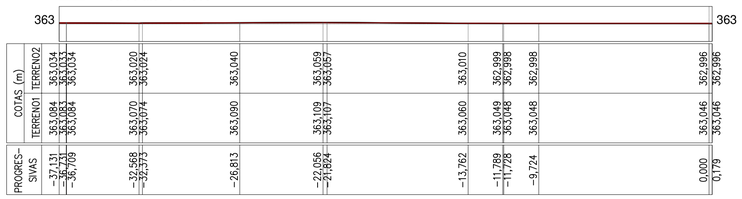
Área de corte: 1,934 m²
Área de aterro: 0,000 m²



PROGRES-SIVAS	−38,399	−38,186	−37,941	−35,834	−32,153	−27,038	−22,278	−17,339	−11,959	−5,344	0,000	0,271
COTAS (m) TERRENO1	363,068	363,067	363,072	363,065	363,144	363,159	363,108	363,080	363,000	363,001	362,932	362,929
COTAS (m) TERRENO2	363,018	363,017	363,022	363,015	363,094	363,109	363,058	363,030	362,950	362,951	362,882	362,879

E2

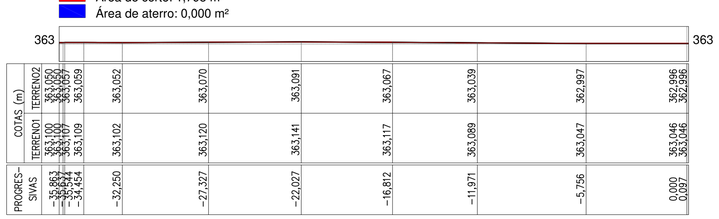
Área de corte: 1,866 m²
Área de aterro: 0,000 m²



PROGRES-SIVAS	−37,131	−36,721	−36,709	−32,568	−32,373	−26,813	−22,056	−21,824	−13,762	−11,789	−11,728	−9,724	0,000	0,179
COTAS (m) TERRENO1	363,084	363,083	363,084	363,070	363,074	363,090	363,109	363,107	363,060	363,049	363,048	363,048	363,046	363,046
COTAS (m) TERRENO2	363,034	363,033	363,034	363,020	363,024	363,040	363,059	363,057	363,010	362,999	362,998	362,998	362,996	362,996

E3

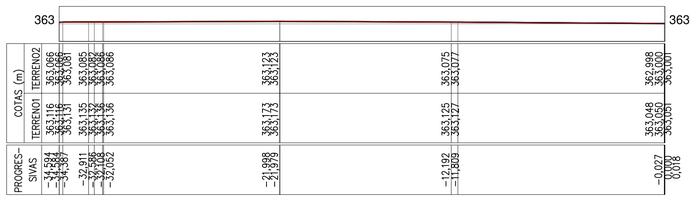
Área de corte: 1,798 m²
Área de aterro: 0,000 m²



PROGRES-SIVAS	−35,863	−34,642	−34,454	−32,250	−27,327	−22,027	−16,812	−11,971	−5,756	0,000	0,097
COTAS (m) TERRENO1	363,100	363,107	363,109	363,102	363,120	363,141	363,117	363,089	363,047	363,046	363,046
COTAS (m) TERRENO2	363,050	363,057	363,059	363,052	363,070	363,091	363,067	363,039	362,997	362,996	362,996

E4

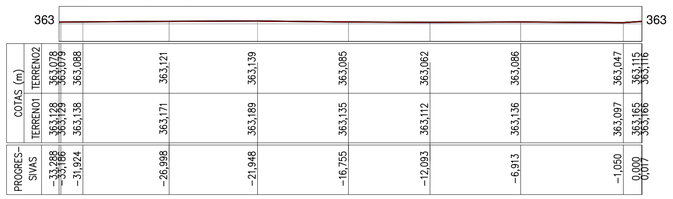
Área de corte: 1,731 m²
Área de aterro: 0,000 m²



PROGRES-SIVAS	−34,594	−34,387	−34,387	−32,911	−32,586	−32,152	−32,052	−21,908	−21,879	−12,192	−11,809	−0,027	0,001	0,018
COTAS (m) TERRENO1	363,116	363,110	363,110	363,135	363,132	363,136	363,136	363,173	363,173	363,125	363,127	363,048	363,050	363,050
COTAS (m) TERRENO2	363,066	363,060	363,060	363,085	363,082	363,086	363,086	363,123	363,123	363,075	363,077	362,998	363,000	363,000

E5

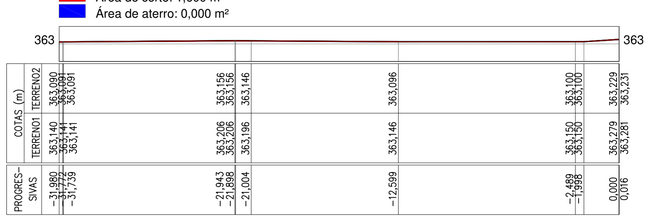
Área de corte: 1,665 m²
Área de aterro: 0,000 m²



PROGRES-SIVAS	−33,288	−33,186	−31,924	−26,998	−21,948	−16,755	−12,093	−6,913	−1,050	0,000	0,077
COTAS (m) TERRENO1	363,128	363,129	363,138	363,171	363,189	363,135	363,112	363,136	363,097	363,165	363,166
COTAS (m) TERRENO2	363,078	363,079	363,088	363,121	363,139	363,085	363,062	363,086	363,047	363,115	363,116

E6

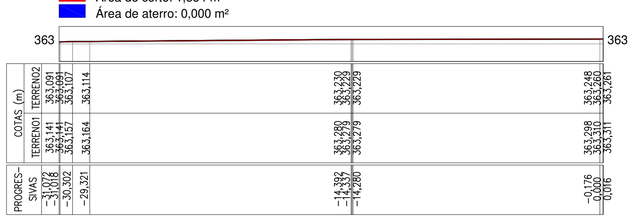
Área de corte: 1,600 m²
Área de aterro: 0,000 m²



PROGRES-SIVAS	−31,980	−31,725	−31,739	−21,943	−21,898	−21,004	−12,599	−2,489	−1,998	0,000	0,016
COTAS (m) TERRENO1	363,140	363,141	363,141	363,206	363,206	363,196	363,146	363,150	363,150	363,279	363,281
COTAS (m) TERRENO2	363,090	363,091	363,091	363,156	363,156	363,146	363,096	363,100	363,100	363,229	363,231

E6+1,319

Área de corte: 1,554 m²
Área de aterro: 0,000 m²



PROGRES-SIVAS	−31,018	−30,302	−29,321	−14,392	−14,337	−14,280	−0,176	0,000	0,016
COTAS (m) TERRENO1	363,141	363,157	363,164	363,280	363,293	363,279	363,298	363,310	363,311
COTAS (m) TERRENO2	363,091	363,107	363,114	363,230	363,243	363,229	363,248	363,260	363,261



LEV. PLANIALT. - LIMPEZA MAT. ORGÂNICO ECOPONTO
Esc. 1/175

TABELA DE VOLUME ENTRE SEÇÕES

Seção	Corte (m²)	Aterro (m²)	Distância (m)	Vol. Corte (m³)	Vol. Aterro (m³)
E0	2,002	0	5	9,84	0
E1	1,934	0	5	9,5	0
E2	1,866	0	5	9,16	0
E3	1,798	0	5	8,822	0
E4	1,731	0	5	8,49	0
E5	1,665	0	5	8,162	0
E6	1,6	0	1,319	2,08	0
E6+1,319	1,554	0			
Volume Total				56,055	0,000

PREFEITURA MUNICIPAL DE PETROLINA

ADMINISTRAÇÃO:
SIMÃO DURANDO FILHO
SECRETARIA DE INFRAESTRUTURA E MOBILIDADE
SECRETÁRIO MUNICIPAL: RODRIGO JACOBINA

LOCALIZAÇÃO:
RUA RUA ADRIANO DE SOUZA SIQUEIRA, BAIRRO QUATI, PETROLINA - PE

PROJETO:
LEV. PLANIALTIMÉTRICO ECOPONTO QUATI

ESCALA:
INDICADA

TÍTULO:
LEV. LEV. PLANIALTIMÉTRICO LIMPEZA MATERIAL ORGÂNICO DE DE ECOPONTO QUATI

REVISÃO:
00

RESPONSÁVEL TÉCNICO:
CÍCERO TAUMATURGO LEÔNIDAS DUM
CREA: 051215044-3 PE

ASSINATURA:
CICERO TAUMATURGO LEONIDAS DUM:08923377457
Assinado de forma digital por CICERO TAUMATURGO LEONIDAS DUM:08923377457

FOLHA:
01/01

Seções Transversais
Esc.: 1/200

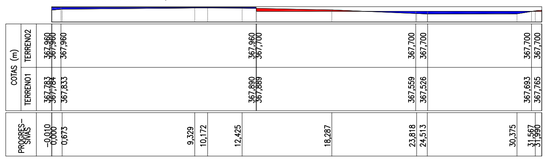
E0

Área de corte: 4,864 m²
Área de aterro: 0,007 m²



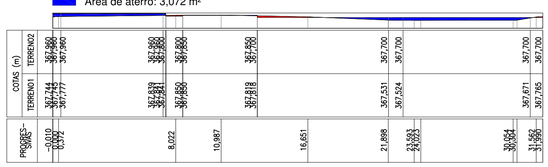
E0+1,995

Área de corte: 0,792 m²
Área de aterro: 2,408 m²



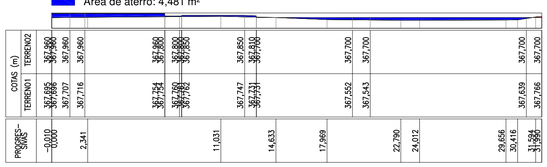
E0+2,445

Área de corte: 0,411 m²
Área de aterro: 3,072 m²



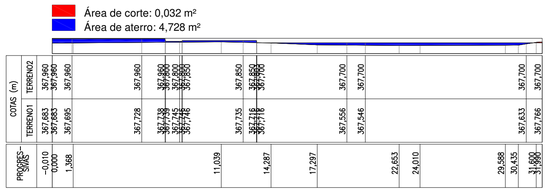
E1

Área de corte: 0,045 m²
Área de aterro: 4,481 m²



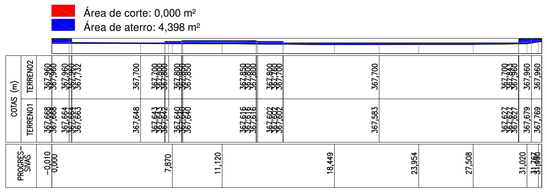
E1+0,095

Área de corte: 0,032 m²
Área de aterro: 4,728 m²



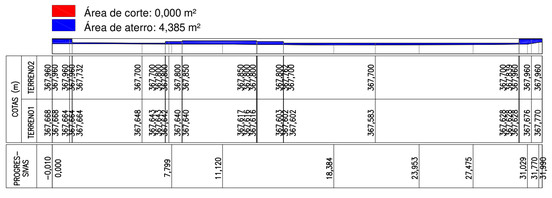
E2

Área de corte: 0,000 m²
Área de aterro: 4,398 m²



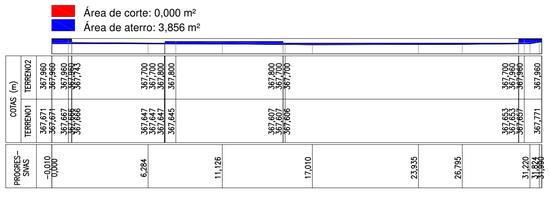
E2+0,045

Área de corte: 0,000 m²
Área de aterro: 4,385 m²



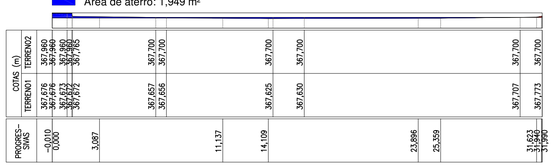
E2+0,995

Área de corte: 0,000 m²
Área de aterro: 3,856 m²



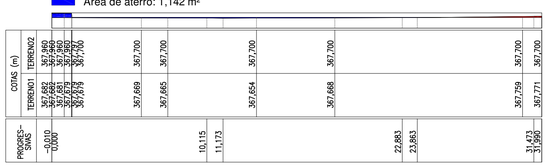
E3

Área de corte: 0,033 m²
Área de aterro: 1,949 m²



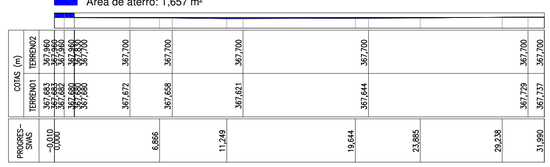
E4

Área de corte: 0,240 m²
Área de aterro: 1,142 m²



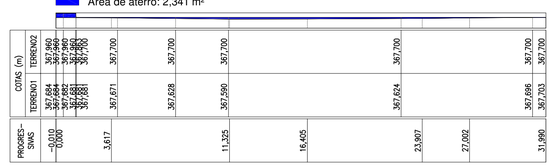
E5

Área de corte: 0,083 m²
Área de aterro: 1,657 m²



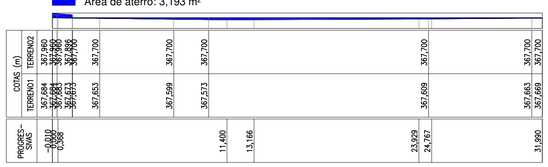
E6

Área de corte: 0,000 m²
Área de aterro: 2,341 m²



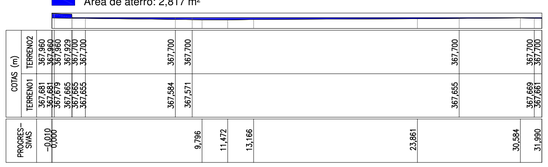
E7

Área de corte: 0,000 m²
Área de aterro: 3,193 m²



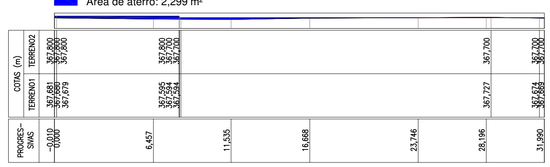
E8

Área de corte: 0,000 m²
Área de aterro: 2,817 m²



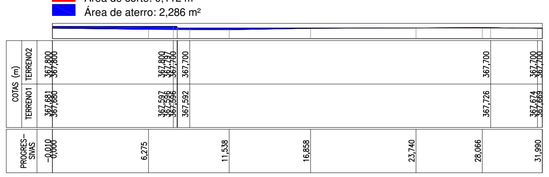
E8+2,845

Área de corte: 0,104 m²
Área de aterro: 2,299 m²



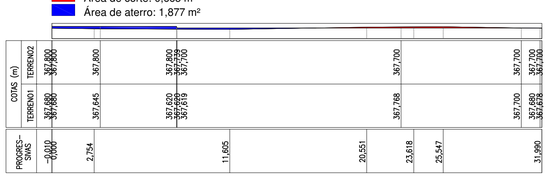
E9

Área de corte: 0,112 m²
Área de aterro: 2,286 m²



E10

Área de corte: 0,665 m²
Área de aterro: 1,877 m²



E10+1,990

Área de corte: 0,907 m²
Área de aterro: 1,635 m²

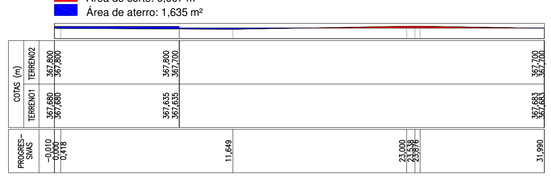
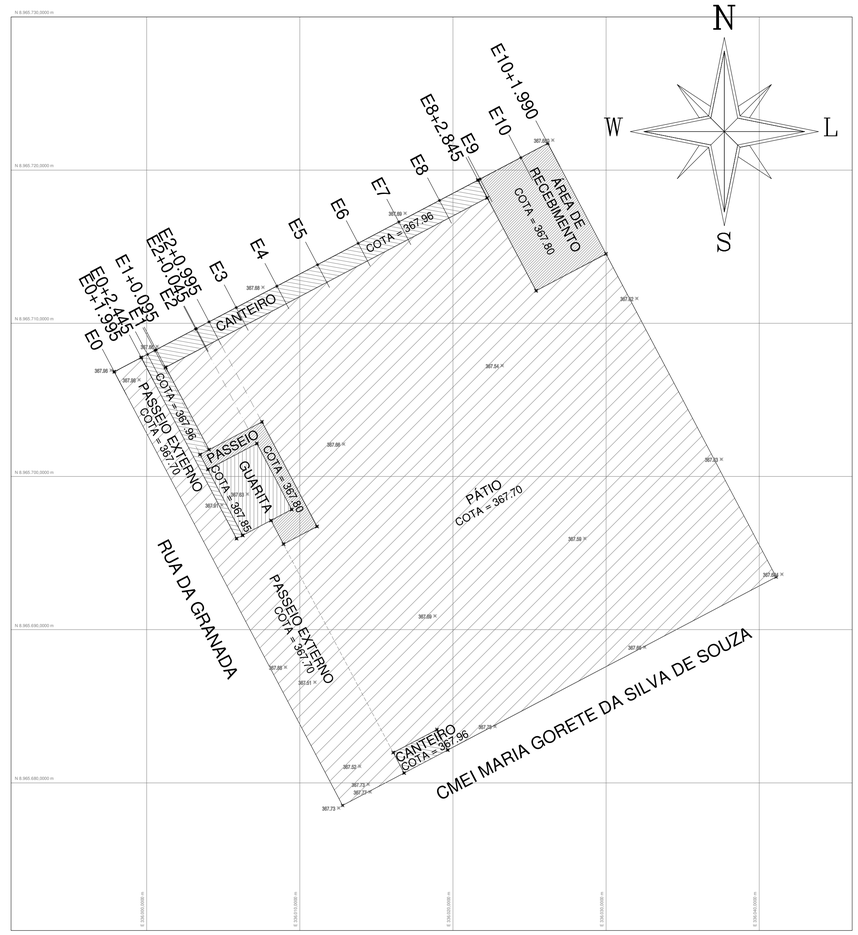


TABELA DE VOLUME ENTRE SEÇÕES

Seção	Corte (m²)	Aterro (m²)	Distância (m)	Vol. Corte (m³)	Vol. Aterro (m³)
E0	4,864	0,007	1,995	5,642	2,409
E0+1,995	0,792	2,408	0,45	0,271	1,233
E0+2,445	0,411	3,072	0,555	0,127	2,096
E1	0,045	4,481	0,095	0,004	0,437
E1+0,095	0,032	4,728	2,905	0,046	13,256
E2	0	4,398	0,045	0	0,198
E2+0,045	0	4,385	0,95	0	3,914
E2+0,995	0	3,856	2,005	0,033	5,82
E3	0,033	1,949	3	0,409	4,636
E4	0,24	1,142	3	0,485	4,199
E5	0,083	1,657	3	0,125	5,997
E6	0	2,341	3	0	8,301
E7	0	3,193	3	0	9,015
E8	0	2,817	2,845	0,148	7,278
E8+2,845	0,104	2,299	0,155	0,017	0,355
E9	0,112	2,286	3	1,166	6,245
E10	0,665	1,877	1,99	1,564	3,494
E10+1,990	0,907	1,635			
Volume Total				10,035	78,882

QUADRO TOTAL DE VOLUMETRIA (m³)

ETAPAS	CORTE	ATERRO
PÁTIO/CANTEIROS/GUARITA	10,035	78,882
PISO ELEVADO	0,000	88,866
	10,035	167,748



LEV. PLANIALT. - ECOPONTO (Parte 01)
Esc.: 1/200

PREFEITURA MUNICIPAL DE PETROLINA

ADMINISTRAÇÃO:
SIMÃO DURANDO FILHO
SECRETARIA DE INFRAESTRUTURA E MOBILIDADE
SECRETÁRIO MUNICIPAL: RODRIGO JACOBINA

LOCALIZAÇÃO:
RUA DA GRANADA, BAIRRO DOM AVELAR, PETROLINA - PE

PROJETO:
LEV. PLANIALTIMÉTRICO ECOPONTO DOM AVELAR

ESCALA:
INDICADA

TÍTULO:
LEV. PLANIALTIMÉTRICO E SEÇÕES TRANSVERSAIS DE ECOPONTO DOM AVELAR (Parte 01)

REVISÃO:
00

RESPONSÁVEL TÉCNICO:
CÍCERO TAUMATURGO LEÔNIDAS DUM
CREA: 051215044-3 PE

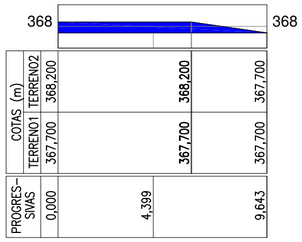
ASSINATURA:
CICERO TAUMATURGO LEONIDAS DUM:08923377457
Assinado de forma digital por CICERO TAUMATURGO LEONIDAS DUM:08923377457

FOLHA:
01/02

Seções Transversais
Esc.: 1/200

E0

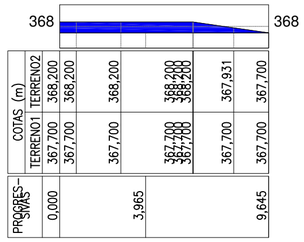
Área de corte: 0,000 m²
Área de aterro: 3,952 m²



PROGRESSIVAS	0,000	4,399	9,643
COTAS (m) TERRENO1	367,700	367,700	367,700
COTAS (m) TERRENO2	368,200	368,200	367,700

E1

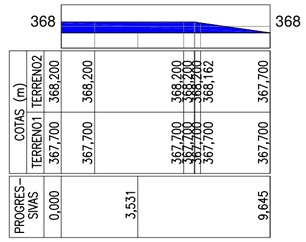
Área de corte: 0,000 m²
Área de aterro: 3,953 m²



PROGRESSIVAS	0,000	3,965	9,645
COTAS (m) TERRENO1	367,700	367,700	367,700
COTAS (m) TERRENO2	368,200	368,200	367,931

E2

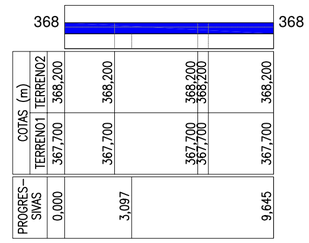
Área de corte: 0,000 m²
Área de aterro: 3,953 m²



PROGRESSIVAS	0,000	3,531	9,645
COTAS (m) TERRENO1	367,700	367,700	367,700
COTAS (m) TERRENO2	368,200	368,200	368,162

E3

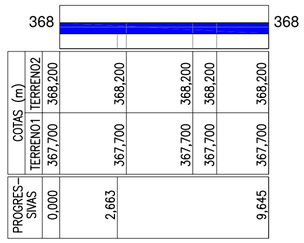
Área de corte: 0,000 m²
Área de aterro: 4,822 m²



PROGRESSIVAS	0,000	3,097	9,645
COTAS (m) TERRENO1	367,700	367,700	367,700
COTAS (m) TERRENO2	368,200	368,200	368,200

E4

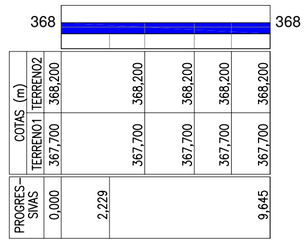
Área de corte: 0,000 m²
Área de aterro: 4,822 m²



PROGRESSIVAS	0,000	2,663	9,645
COTAS (m) TERRENO1	367,700	367,700	367,700
COTAS (m) TERRENO2	368,200	368,200	368,200

E5

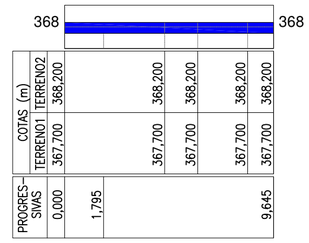
Área de corte: 0,000 m²
Área de aterro: 4,822 m²



PROGRESSIVAS	0,000	2,229	9,645
COTAS (m) TERRENO1	367,700	367,700	367,700
COTAS (m) TERRENO2	368,200	368,200	368,200

E6

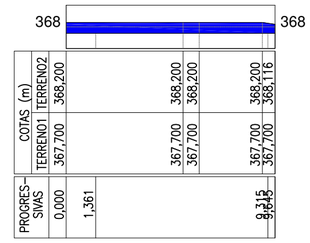
Área de corte: 0,000 m²
Área de aterro: 4,822 m²



PROGRESSIVAS	0,000	1,795	9,645
COTAS (m) TERRENO1	367,700	367,700	367,700
COTAS (m) TERRENO2	368,200	368,200	368,200

E7

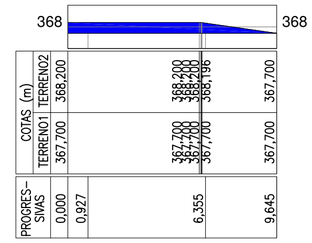
Área de corte: 0,000 m²
Área de aterro: 4,798 m²



PROGRESSIVAS	0,000	1,361	9,315 9,643
COTAS (m) TERRENO1	367,700	367,700	367,700
COTAS (m) TERRENO2	368,200	368,200	368,116

E8

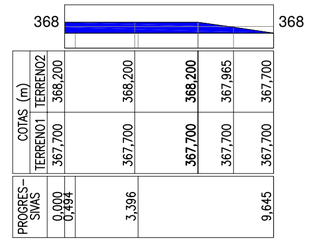
Área de corte: 0,000 m²
Área de aterro: 3,952 m²



PROGRESSIVAS	0,000	0,927	6,355	9,645
COTAS (m) TERRENO1	367,700	367,700	367,700	367,700
COTAS (m) TERRENO2	368,200	368,200	368,198	367,700

E9

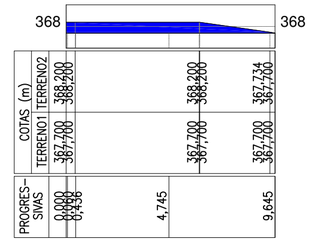
Área de corte: 0,000 m²
Área de aterro: 3,952 m²



PROGRESSIVAS	0,000	0,494	3,396	9,645
COTAS (m) TERRENO1	367,700	367,700	367,700	367,700
COTAS (m) TERRENO2	368,200	368,200	367,965	367,700

E10

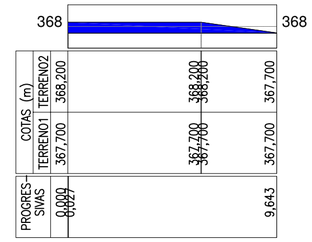
Área de corte: 0,000 m²
Área de aterro: 3,952 m²



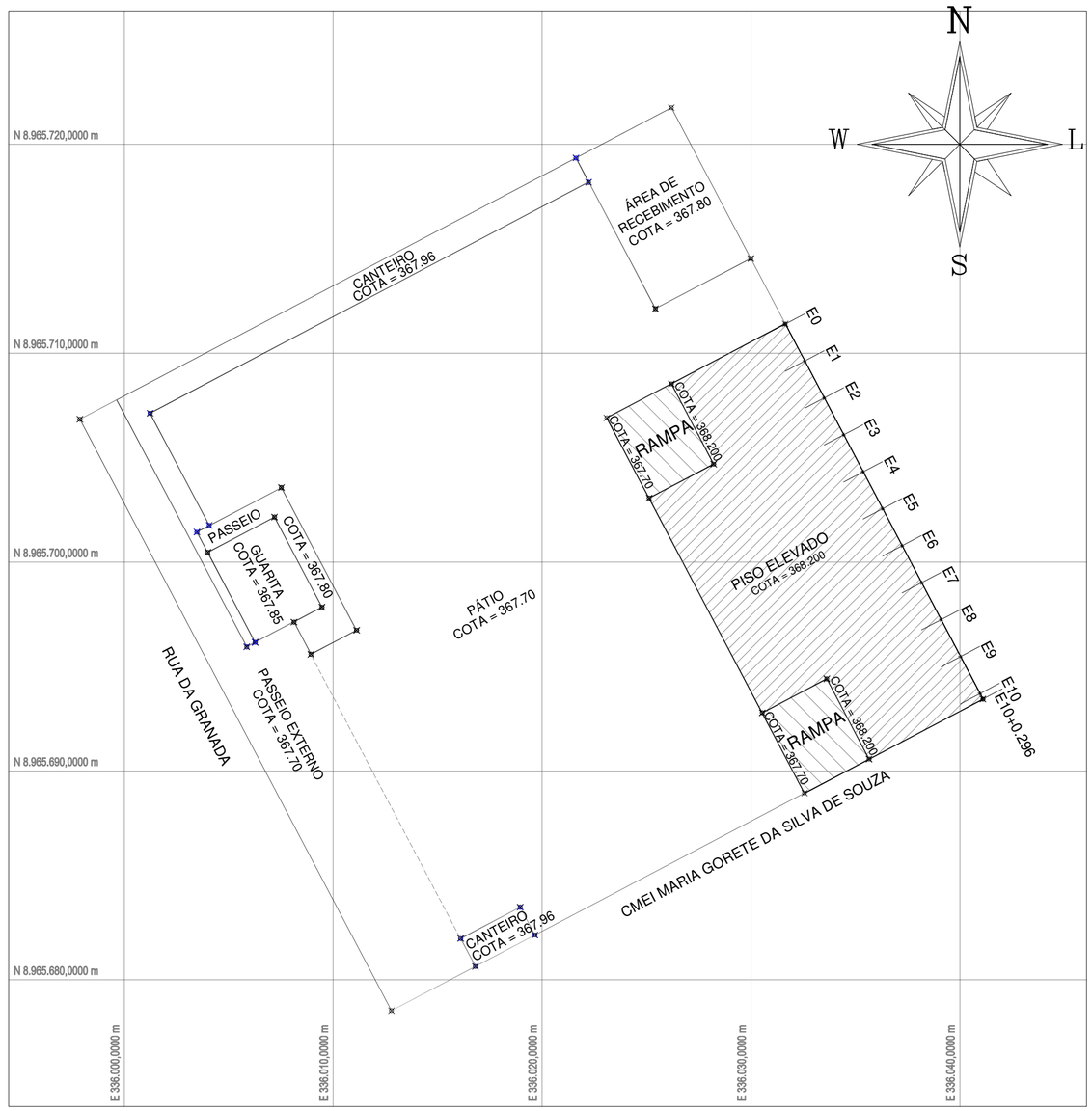
PROGRESSIVAS	0,000	0,438	4,745	9,645
COTAS (m) TERRENO1	367,700	367,700	367,700	367,700
COTAS (m) TERRENO2	368,200	368,200	367,734	367,700

E10+0,296

Área de corte: 0,000 m²
Área de aterro: 3,952 m²



PROGRESSIVAS	0,000	0,027	9,643
COTAS (m) TERRENO1	367,700	367,700	367,700
COTAS (m) TERRENO2	368,200	368,200	367,700



LEV. PLANIALT. - ECOPONTO (Parte 02)
Esc.: 1/200

TABELA DE VOLUME ENTRE SEÇÕES

Seção	Corte (m²)	Aterro (m²)	Distância (m)	Vol. Corte (m³)	Vol. Aterro (m³)
E0	0	3,952	2	0	7,905
E1	0	3,953	2	0	7,906
E2	0	3,953	2	0	8,775
E3	0	4,822	2	0	9,644
E4	0	4,822	2	0	9,644
E5	0	4,822	2	0	9,644
E6	0	4,822	2	0	9,62
E7	0	4,798	2	0	8,75
E8	0	3,952	2	0	7,904
E9	0	3,952	2	0	7,904
E10	0	3,952	0,296	0	1,17
E10+0,296	0	3,952			
Volume Total				0,000	88,866

PREFEITURA MUNICIPAL DE PETROLINA

ADMINISTRAÇÃO:
SIMÃO DURANDO FILHO
SECRETARIA DE INFRAESTRUTURA E MOBILIDADE
SECRETÁRIO MUNICIPAL: RODRIGO JACOBINA

LOCALIZAÇÃO:
RUA DA GRANADA, BAIRRO DOM AVELAR, PETROLINA - PE

PROJETO:
LEV. PLANIALTIMÉTRICO ECOPONTO DOM AVELAR

ESCALA:
INDICADA

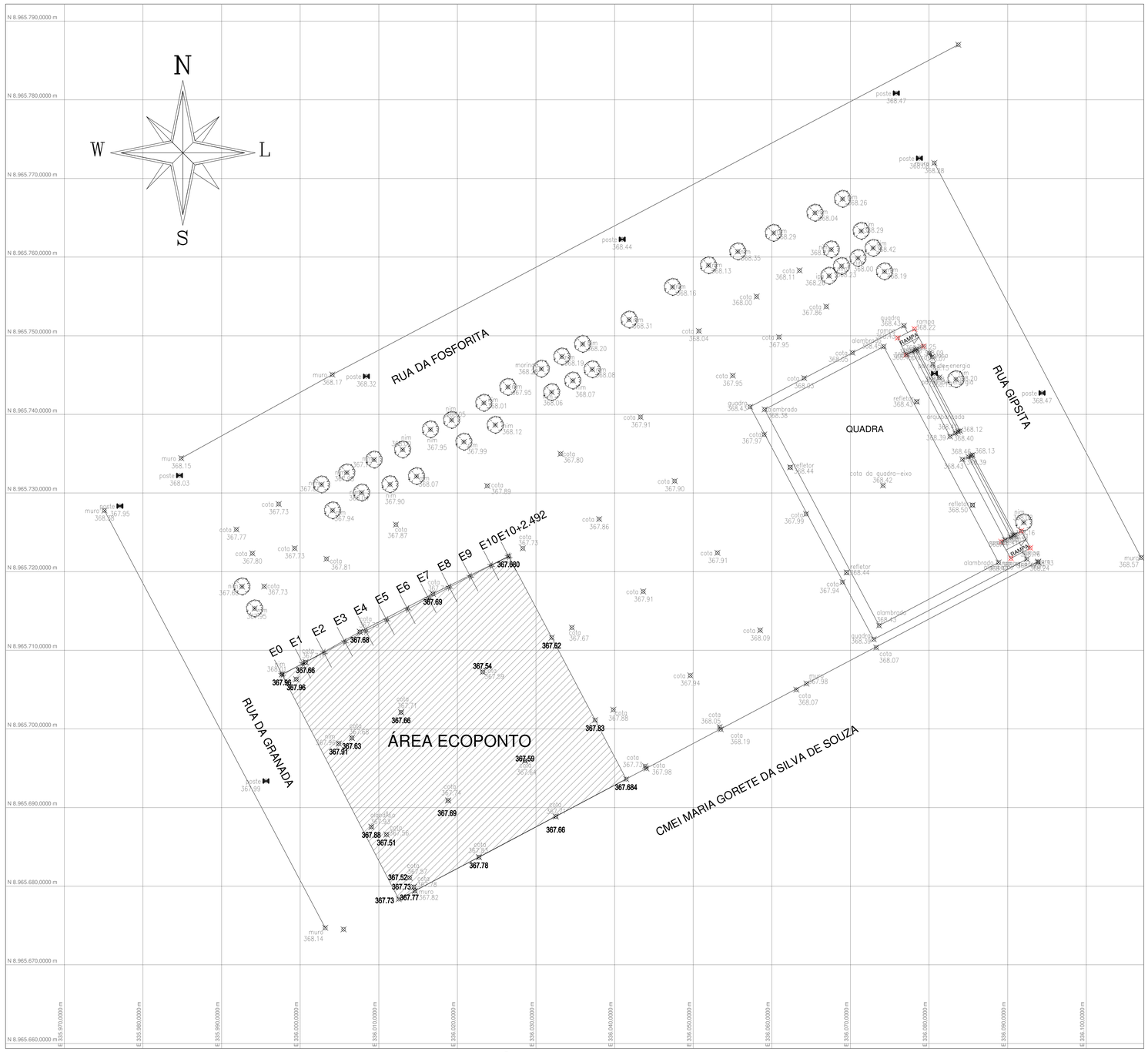
TÍTULO:
LEV. PLANIALTIMÉTRICO E SEÇÕES TRANSVERSAIS DE ECOPONTO DOM AVELAR (Parte 02)

REVISÃO:
00

RESPONSÁVEL TÉCNICO:
CÍCERO TAUMATURGO LEÔNIDAS DUM
CREA: 051215044-3 PE

ASSINATURA:
CICERO TAUMATURGO LEONIDAS DUM:08923377457
Assinado de forma digital por CICERO TAUMATURGO LEONIDAS DUM:08923377457

FOLHA:
02/02



LEV. PLANIALT. - LIMPEZA MAT. ORGÂNICO ECOPONTO

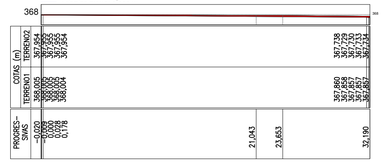
Esc.: 1/300

Seções Transversais

Esc.: 1/300

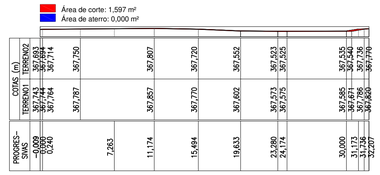
E0

Área de corte: 3,248 m²
Área de aterro: 0,000 m²



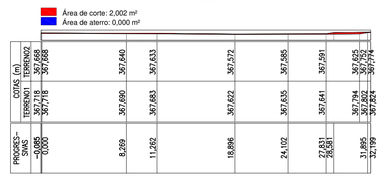
E1

Área de corte: 1,597 m²
Área de aterro: 0,000 m²



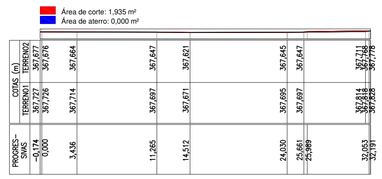
E2

Área de corte: 2,002 m²
Área de aterro: 0,000 m²



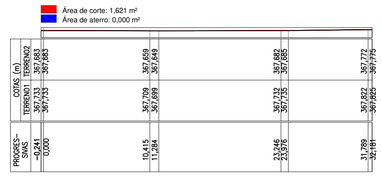
E3

Área de corte: 1,935 m²
Área de aterro: 0,000 m²



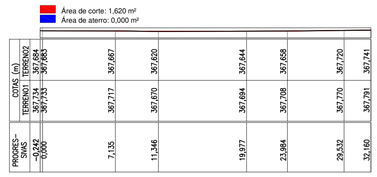
E4

Área de corte: 1,621 m²
Área de aterro: 0,000 m²



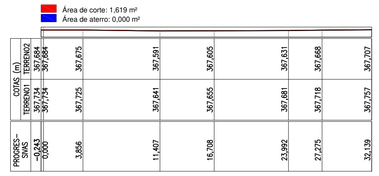
E5

Área de corte: 1,620 m²
Área de aterro: 0,000 m²



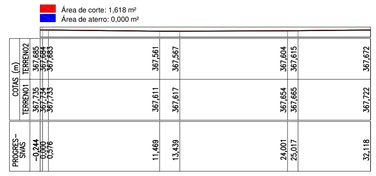
E6

Área de corte: 1,619 m²
Área de aterro: 0,000 m²



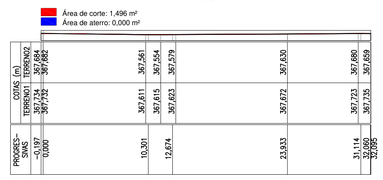
E7

Área de corte: 1,618 m²
Área de aterro: 0,000 m²



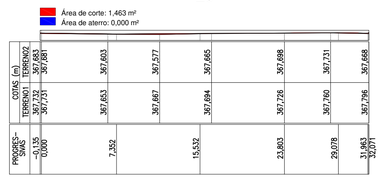
E8

Área de corte: 1,496 m²
Área de aterro: 0,000 m²



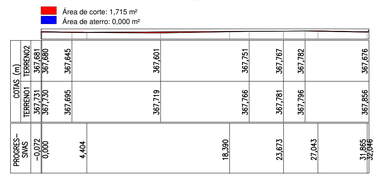
E9

Área de corte: 1,463 m²
Área de aterro: 0,000 m²



E10

Área de corte: 1,715 m²
Área de aterro: 0,000 m²



E10+2,492

Área de corte: 2,136 m²
Área de aterro: 0,000 m²

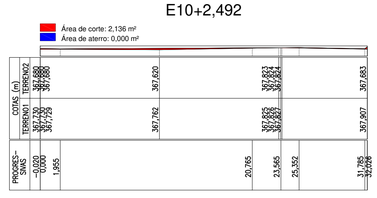


TABELA DE VOLUME ENTRE SEÇÕES					
Seção	**Corte (m²)**	**Aterro (m²)**	**Distância (m)**	**Vol. Corte (m³)**	**Vol. Aterro (m³)**
E0	3,248	0	3	7,268	0
E1	1,597	0	3	5,399	0
E2	2,002	0	3	5,905	0
E3	1,935	0	3	5,334	0
E4	1,621	0	3	4,862	0
E5	1,62	0	3	4,858	0
E6	1,619	0	3	4,856	0
E7	1,618	0	3	4,671	0
E8	1,496	0	3	4,438	0
E9	1,463	0	3	4,767	0
E10	1,715	0	2,492	4,799	0
E10+2,492	2,136	0			
Volume Total				57,156	0,000

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PETROLINA PREFEITURA

LOCALIZAÇÃO:
RUA DA GRANADA, BAIRRO DOM AVELAR, PETROLINA - PE

PROJETO:
LEV. PLANIALTIMÉTRICO ECOPONTO DOM AVELAR

ESCALA:
INDICADA

TÍTULO:
LEV. PLANIALTIMÉTRICO E SEÇÕES TRANSVERSAIS DE LIMPEZA DE MATERIAL ORGÂNICO - ECOPONTO DOM AVELAR

REVISÃO:
00

RESPONSÁVEL TÉCNICO:
CÍCERO TAUMATURGO LEÔNIDAS DUM
CREA: 051215044-3 PE

ASSINATURA:
CICERO TAUMATURGO LEONIDAS DUM:08923377457
Assinado de forma digital por CICERO TAUMATURGO LEONIDAS DUM:08923377457

FOLHA:
01/01