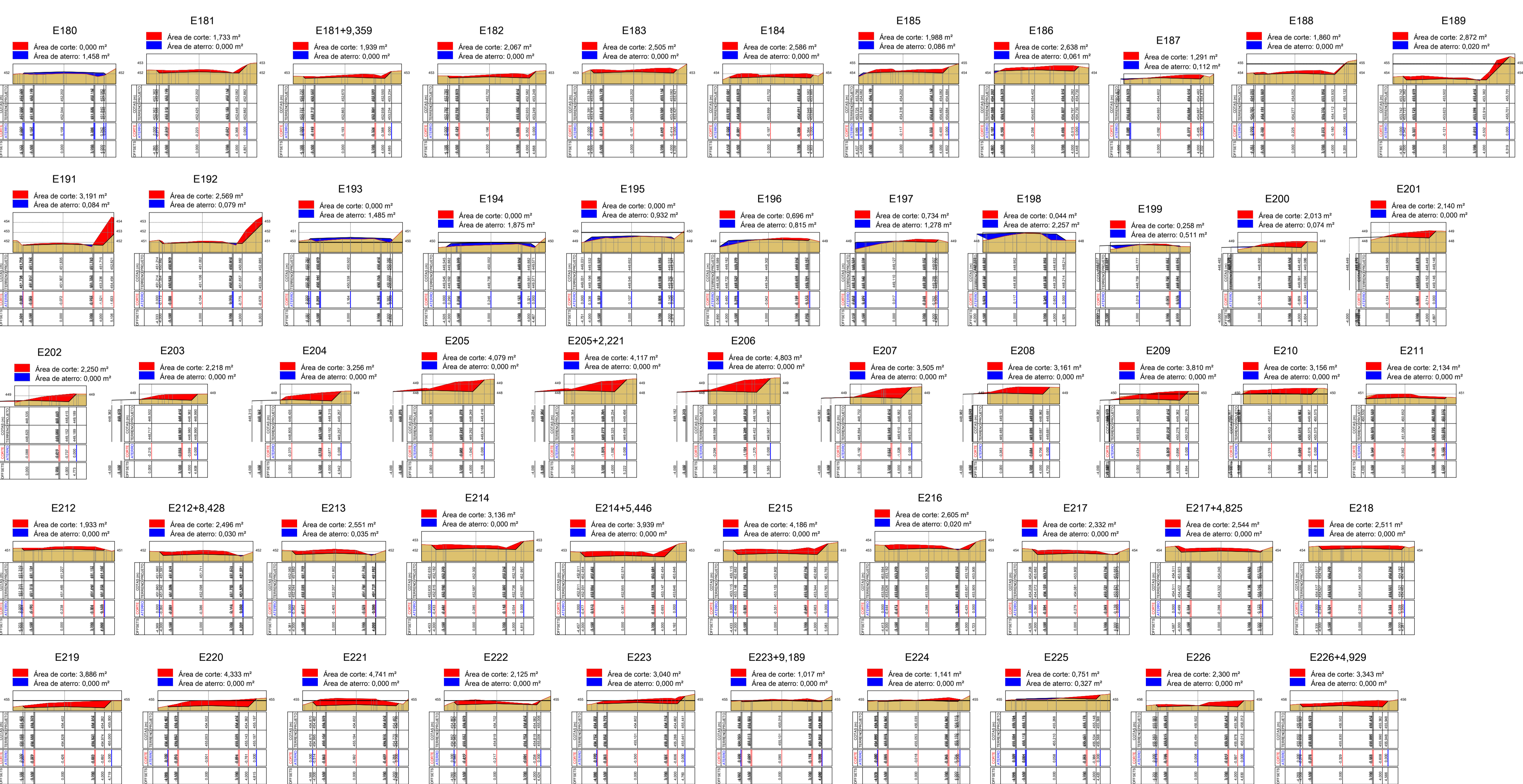


ESTACAS (m)	CORTES (m)	ATERRO (m)	DISTÂNCIA (m)	Vol. Corte (m³)	Vol. Aterro (m³)
E180	0,000	0,000	10,000	8,665	7,290
E181	1,733	0,000	9,359	17,183	0,000
E181+9,359	1,939	0,000	0,641	1,284	0,000
E182	2,067	0,000	10,000	22,860	0,000
E183	2,505	0,000	10,000	25,455	0,000
E184	2,586	0,000	10,000	22,870	0,430
E185	1,988	0,086	10,000	23,130	0,735
E186	2,638	0,061	10,000	19,645	0,865
E187	1,291	0,112	10,000	15,755	0,560
E188	1,860	0,000	10,000	23,660	0,100
E189	2,872	0,020	10,000	36,455	0,385
E190	4,419	0,057	10,000	38,050	0,705
E191	3,191	0,084	10,000	28,800	0,815
E192	2,569	0,079	10,000	12,845	7,820
E193	0,000	1,485	10,000	0,000	16,800
E194	0,000	1,875	10,000	0,000	14,035
E195	0,000	0,932	10,000	0,000	3,480
E196	0,696	0,815	10,000	7,150	10,465
E197	0,734	1,278	10,000	3,890	17,675
E198	0,044	2,257	10,000	1,510	13,840
E199	0,258	0,511	10,000	11,355	2,925
E200	2,013	0,074	10,000	20,765	0,370
E201	2,140	0,000	10,000	21,950	0,000
E202	2,250	0,000	10,000	22,340	0,000
E203	2,218	0,000	10,000	27,370	0,000
E204	3,256	0,000	10,000	36,675	0,000
E205	4,079	0,000	2,221	9,103	0,000
E205+2,221	4,117	0,000	7,779	34,692	0,000
E206	4,803	0,000	10,000	41,540	0,000
E207	3,505	0,000	10,000	33,330	0,000
E208	3,161	0,000	10,000	34,855	0,000
E209	3,810	0,000	10,000	34,830	0,000
E210	3,156	0,000	10,000	26,450	0,000
E211	2,134	0,000	10,000	20,335	0,000
E212	1,933	0,000	8,428	18,664	0,126
E212+8,428	2,496	0,030	1,572	3,966	0,051
E213	2,551	0,035	10,000	28,435	0,175
E214	3,136	0,000	5,446	19,265	0,000
E214+5,446	3,939	0,000	4,554	18,501	0,000
E215	4,186	0,000	10,000	33,955	0,100
E216	2,605	0,020	10,000	24,685	0,100
E217	2,332	0,000	4,825	11,764	0,000
E217+4,825	2,544	0,000	5,175	13,079	0,000
E218	2,511	0,000	10,000	31,985	0,000
E219	3,886	0,000	10,000	41,095	0,000
E220	4,333	0,000	10,000	45,370	0,000
E221	4,741	0,000	10,000	34,330	0,000
E222	2,125	0,000	10,000	25,825	0,000
E223	3,040	0,000	9,189	18,640	0,000
E223+9,189	1,017	0,000	0,811	0,875	0,000
E224	1,141	0,000	9,999	9,459	1,635
E225	0,751	0,327	9,999	15,253	1,635
E226	2,300	0,000	4,929	13,906	0,000
E226+4,929	3,343	0,000	5,071	18,692	0,000

PERFIL LONGITUDINAL
 ESC. H: 1:900
 ESC. V: 1:450
SEÇÃO CORTE E ATERRO
 ESC.: 1:250

Seção	Corte (m³)	Aterro (m³)	Distância (m)	Vol. Corte (m³)	Vol. Aterro (m³)
E180	0,000	0,000	10,000	8,665	7,290
E181	1,733	0,000	9,359	17,183	0,000
E181+9,359	1,939	0,000	0,641	1,284	0,000
E182	2,067	0,000	10,000	22,860	0,000
E183	2,505	0,000	10,000	25,455	0,000
E184	2,586	0,000	10,000	22,870	0,430
E185	1,988	0,086	10,000	23,130	0,735
E186	2,638	0,061	10,000	19,645	0,865
E187	1,291	0,112	10,000	15,755	0,560
E188	1,860	0,000	10,000	23,660	0,100
E189	2,872	0,020	10,000	36,455	0,385
E190	4,419	0,057	10,000	38,050	0,705
E191	3,191	0,084	10,000	28,800	0,815
E192	2,569	0,079	10,000	12,845	7,820
E193	0,000	1,485	10,000	0,000	16,800
E194	0,000	1,875	10,000	0,000	14,035
E195	0,000	0,932	10,000	0,000	3,480
E196	0,696	0,815	10,000	7,150	10,465
E197	0,734	1,278	10,000	3,890	17,675
E198	0,044	2,257	10,000	1,510	13,840
E199	0,258	0,511	10,000	11,355	2,925
E200	2,013	0,074	10,000	20,765	0,370
E201	2,140	0,000	10,000	21,950	0,000
E202	2,250	0,000	10,000	22,340	0,000
E203	2,218	0,000	10,000	27,370	0,000
E204	3,256	0,000	10,000	36,675	0,000
E205	4,079	0,000	2,221	9,103	0,000
E205+2,221	4,117	0,000	7,779	34,692	0,000
E206	4,803	0,000	10,000	41,540	0,000
E207	3,505	0,000	10,000	33,330	0,000
E208	3,161	0,000	10,000	34,855	0,000
E209	3,810	0,000	10,000	34,830	0,000
E210	3,156	0,000	10,000	26,450	0,000
E211	2,134	0,000	10,000	20,335	0,000
E212	1,933	0,000	8,428	18,664	0,126
E212+8,428	2,496	0,030	1,572	3,966	0,051
E213	2,551	0,035	10,000	28,435	0,175
E214	3,136	0,000	5,446	19,265	0,000
E214+5,446	3,939	0,000	4,554	18,501	0,000
E215	4,186	0,000	10,000	33,955	0,100
E216	2,605	0,020	10,000	24,685	0,100
E217	2,332	0,000	4,825	11,764	0,000
E217+4,825	2,544	0,000	5,175	13,079	0,000
E218	2,511	0,000	10,000	31,985	0,000
E219	3,886	0,000	10,000	41,095	0,000
E220	4,333	0,000	10,000	45,370	0,000
E221	4,741	0,000	10,000	34,330	0,000
E222	2,125	0,000	10,000	25,825	0,000
E223	3,040	0,000	9,189	18,640	0,000
E223+9,189	1,017	0,000	0,811	0,875	0,000
E224	1,141	0,000	9,999	9,459	1,635
E225	0,751	0,327	9,999	15,253	1,635
E226	2,300	0,000	4,929	13,906	0,000
E226+4,929	3,343	0,000	5,071	18,692	0,000





AMERIOS

ASSOCIAÇÃO DOS MUNICÍPIOS DO ENTRE RIOS - SC

BOM JESUS DO OESTE-CABÍ-CAMPO ERÉ-CUNHA PORÁ-CUNHATÁI-FLORES DO SERTÃO
 BACEMINHA-MARAVILHA-MODELO-PALMITOS-RIGUEZA-ROMELANDIA-SALTINHO
 SANTA TEREZINHA DO PROGRESSO-SÃO MIGUEL DA BOA VISTA-SALDANHAS-TIGHEINHO

ENDERÇO:
 Av. Euclides da Cunha, 160 - Cx. P. 47 - Centro
 89.874-000 - MARAVILHA - Santa Catarina
 Fone/Fax: (0*49)3664-0282 e-mail:engenharia@amerios.org.br
 CNPJ 00.961.206/0001-88



MUNICÍPIO DE SÃO MIGUEL DA BOA VISTA - SC

PROJETO DE PAVIMENTAÇÃO

LINHA POÇO PARADO SEÇÃO IV

RESPONSÁVEL TÉCNICO:
 ENGENHEIRA CIVIL
 CREA: 129.788-3
 REG. NACIONAL: 251355277-6

ASS. RESP. TÉCNICO:
LEANDRA FACHINI BOITA

PROPRIETÁRIO:
 MUNICÍPIO DE SÃO MIGUEL DA BOA VISTA - SC

ASS. PREF. MUNICÍPIO DE SÃO MIGUEL DA BOA VISTA
 CNPJ: 80.912.124/0001-82

LOCAL:
 PERÍMETRO URBANO

DATA:
 SETEMBRO/2025

DESENHO:
 CAMILA BURIN

Nº DESENHO:
 03/2025/SMBV/SETEMBRO/POÇO PARADO

ESPECIFICAÇÕES:
 PERFIL LONGITUDINAL E TRANSVERSAL

TOPÓGRAFO:
 MATEUS TURATTI
 ENGENHEIRO FORTAL
 CREA: 111.275-5
 Geodesta Topógrafo

ESCALA:
 INDICADA

04A