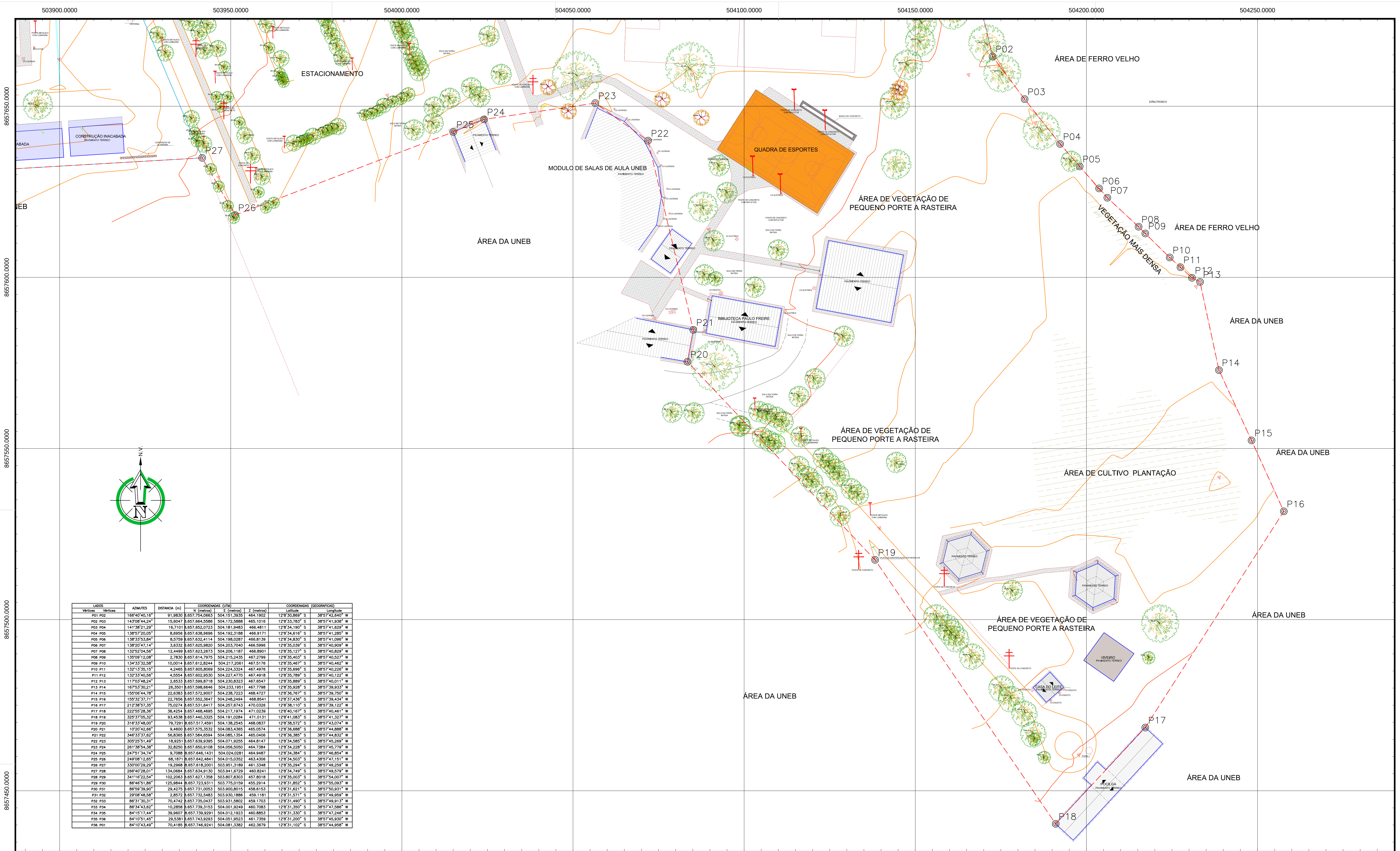




LADOS	VERTICES	AZIMUTES	DISTANCIA (m)	COORDENADAS (UTM)			COORDENADAS (GEODIRFICAS)	
				N (metros)	E (metros)	Z (metros)	Latitude	Longitude
	P01 P02	166°40'40,10"	91,8830	8.657.754,0663	504.151.3935	464.1902	12°8'30,869" S	38°57'42,640" W
	P02 P03	143°08'44,24"	15,6047	8.657.664,2586	504.172,5888	465.1016	12°8'33,783" S	38°57'41,838" W
	P03 P04	141°38'21,29"	16,7101	8.657.652,0723	504.181,9483	466.4811	12°8'34,190" S	38°57'41,629" W
	P04 P05	136°57'20,00"	8,6994	8.657.638,9696	504.192,3188	466.9171	12°8'34,616" S	38°57'41,285" W
	P05 P06	136°33'53,94"	8,5759	8.657.632,4114	504.198,0287	466.8139	12°8'34,830" S	38°57'41,096" W
	P06 P07	136°20'47,14"	3,6332	8.657.625,9820	504.203,7040	466.5996	12°8'35,039" S	38°57'40,809" W
	P07 P08	132°52'04,56"	12,4499	8.657.623,2673	504.206,1187	466.8901	12°8'35,127" S	38°57'40,829" W
	P08 P09	135°09'12,08"	2,7830	8.657.614,7975	504.215,2436	467.2799	12°8'35,403" S	38°57'40,527" W
	P09 P10	134°33'35,58"	10,5014	8.657.612,5344	504.217,0261	467.5176	12°8'35,467" S	38°57'40,462" W
	P10 P11	132°13'35,10"	4,2485	8.657.605,8069	504.224,3324	467.4976	12°8'35,696" S	38°57'40,228" W
	P11 P12	132°33'40,56"	4,5554	8.657.602,9530	504.227,4770	467.4918	12°8'35,789" S	38°57'40,122" W
	P12 P13	117°03'48,24"	2,6533	8.657.599,8718	504.230,8323	467.6547	12°8'35,889" S	38°57'40,011" W
	P13 P14	167°53'30,21"	26,3501	8.657.598,5646	504.233,1951	467.7798	12°8'35,928" S	38°57'39,833" W
	P14 P15	155°06'44,78"	22,6383	8.657.572,9007	504.238,7223	468.4727	12°8'36,767" S	38°57'39,750" W
	P15 P16	155°32'37,71"	22,7656	8.657.552,3647	504.248,2494	468.8541	12°8'37,436" S	38°57'39,434" W
	P16 P17	212°38'57,35"	75,0274	8.657.531,8417	504.257,6743	470.0326	12°8'38,110" S	38°57'39,122" W
	P17 P18	222°55'38,36"	38,4254	8.657.488,4695	504.217,1974	471.0239	12°8'40,187" S	38°57'40,461" W
	P18 P19	325°37'05,35"	93,4538	8.657.440,3325	504.191,0284	471.0131	12°8'41,083" S	38°57'41,327" W
	P19 P20	316°33'48,00"	79,7291	8.657.517,4591	504.138,2545	468.0837	12°8'38,572" S	38°57'43,074" W
	P20 P21	10°20'42,66"	9,4600	8.657.575,3532	504.083,4365	465.0574	12°8'36,688" S	38°57'44,888" W
	P21 P22	346°33'37,62"	36,8365	8.657.584,6594	504.085,1354	465.0406	12°8'36,385" S	38°57'44,832" W
	P22 P23	302°25'51,44"	18,9251	8.657.639,3395	504.071,8255	464.8147	12°8'34,580" S	38°57'45,269" W
	P23 P24	261°38'54,38"	32,8250	8.657.650,9108	504.056,5050	464.7384	12°8'34,228" S	38°57'45,779" W
	P24 P25	247°51'34,74"	9,7088	8.657.646,1431	504.024,0281	464.9487	12°8'34,384" S	38°57'46,854" W
	P25 P26	249°08'12,65"	68,1871	8.657.642,4841	504.015,0352	463.4308	12°8'34,503" S	38°57'47,151" W
	P26 P27	330°07'29,20"	19,2968	8.657.618,2001	503.951,3169	461.3348	12°8'35,594" S	38°57'48,259" W
	P27 P28	286°40'28,01"	134,0884	8.657.634,9130	503.941,6729	460.8241	12°8'34,749" S	38°57'49,579" W
	P28 P29	341°16'22,54"	102,2063	8.657.627,1358	503.807,8303	457.8018	12°8'35,003" S	38°57'50,407" W
	P29 P30	86°46'51,86"	125,9844	8.657.723,9311	503.775,0159	455.2914	12°8'31,852" S	38°57'55,083" W
	P30 P31	86°59'39,90"	29,4275	8.657.731,0553	503.900,8015	458.6153	12°8'31,621" S	38°57'50,831" W
	P31 P32	297°08'46,58"	2,8672	8.657.732,1483	503.930,1886	458.1181	12°8'31,571" S	38°57'49,809" W
	P32 P33	86°31'30,31"	70,4742	8.657.735,0437	503.931,5802	459.1703	12°8'31,490" S	38°57'49,913" W
	P33 P34	86°34'43,62"	10,2858	8.657.739,3153	504.001,9249	460.7083	12°8'31,350" S	38°57'47,586" W
	P34 P35	84°15'17,44"	39,9607	8.657.739,9291	504.012,1923	460.8853	12°8'31,330" S	38°57'47,248" W
	P35 P36	84°10'15,45"	29,5381	8.657.743,9293	504.051,8523	461.7359	12°8'31,200" S	38°57'45,307" W
	P36 P01	84°10'43,40"	70,4185	8.657.746,9241	504.081,3382	462.3678	12°8'31,102" S	38°57'44,958" W

LEGENDA

CONVENÇÕES TOPOGRÁFICAS

DADOS DO LEVANTAMENTO

DATUM:
Universal Transversa de Mercator (UTM)

PROJEÇÃO/FUSO:
39/23

EQUIPAMENTOS:
GPS PROMARK 3 - L1
GPS SOUTH S82 - L1/L2
ESTAÇÃO GOWIN - Tks-202/Nº de Série: 8E1916

OBSERVAÇÕES

ALTERAÇÕES

Nº	REVISÃO/DESCRIÇÃO	DATA
00	EMIÇÃO	17.02.2021
01	REVISÃO TABELA	12.03.2021

EMPRESA

RESPONSÁVEL TÉCNICO
ICARO ORRICO DOS ANJOS SAMPAIO
ENGENHEIRO CIVIL - CREA/BA: 94.902

ESCALA
1/500

DESENHO
ELO ENGENHARIA

ARQUIVO
02_03_05_LEVANTAMENTO ELO ENGENHARIA - BARREIRAS - CETEP - P01.dwg

LEVANTAMENTO TOPOGRÁFICO

DESCRIÇÃO
PLANIALTIMÉTRICO - CETEP BACIA DO RIO GRANDE

LOCAL
BR-242 - KM 04, S/Nº, MURITIBA

CLIENTE / PROPRIETÁRIO / ÓRGÃO
SECRETARIA DE EDUCAÇÃO DO ESTADO DA BAHIA

MUNICÍPIO
BARREIRAS - BA

DATA
12.03.2021

FOLHA
A1 002 005

ÁREA
60.194,70 m²

PERÍMETRO
1.370,74 m

A1 (841-594)

