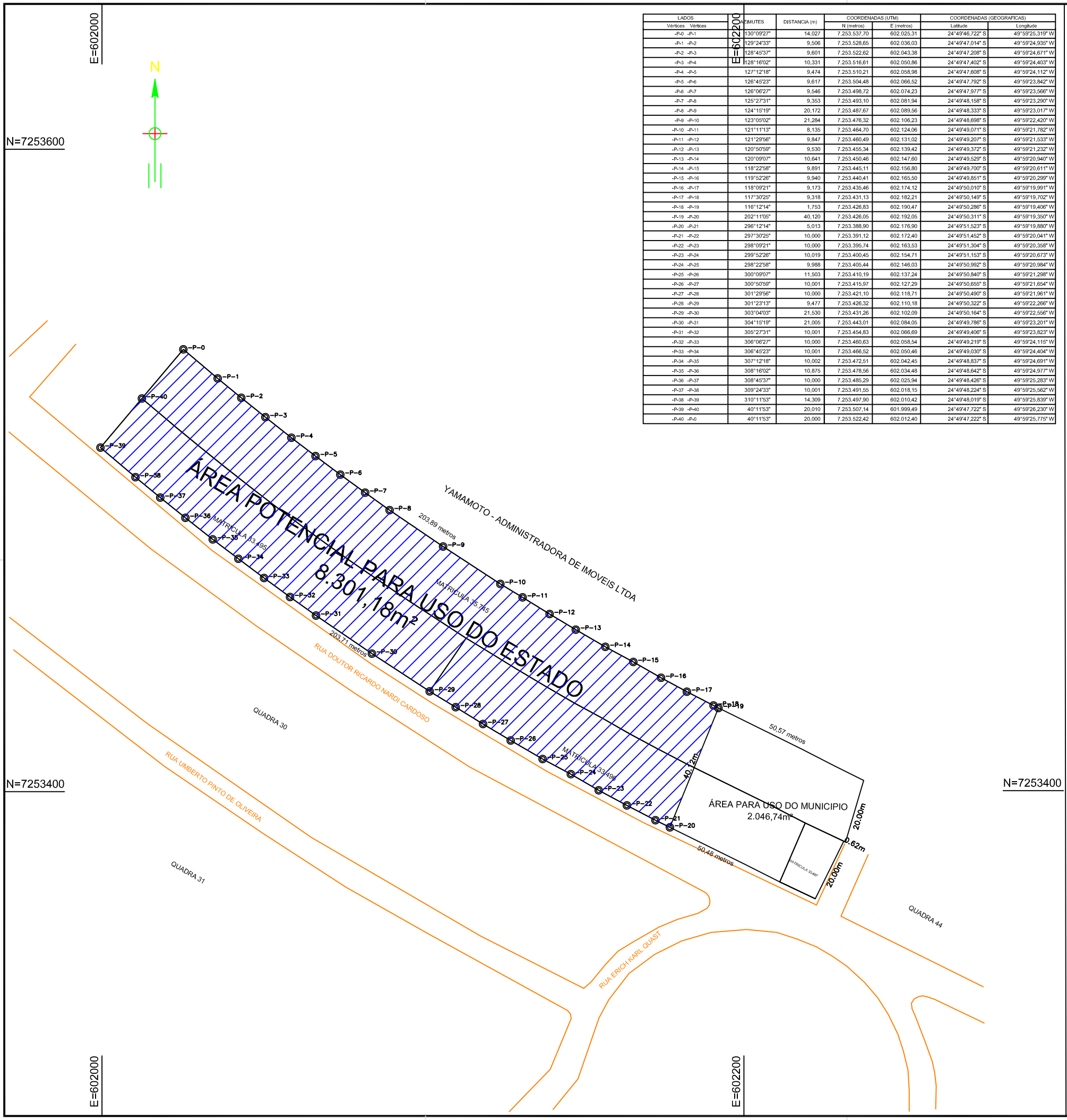

LADOS		AZIMUTES	DISTANCIA (m)	COORDENADAS (UTM)		COORDENADAS (GEOGRAFICAS)	
Vértices	Vértices			N (metros)	E (metros)	Latitude	Longitude
-P-0	-P-1	130°09'27"	14,027	7.253.537,70	602.025,31	24°49'46,722" S	49°59'25,319" W
-P-1	-P-2	129°24'33"	9,506	7.253.528,65	602.036,03	24°49'47,014" S	49°59'24,935" W
-P-2	-P-3	128°45'37"	9,601	7.253.522,62	602.043,38	24°49'47,208" S	49°59'24,671" W
-P-3	-P-4	128°16'02"	10,331	7.253.516,61	602.050,86	24°49'47,402" S	49°59'24,403" W
-P-4	-P-5	127°12'18"	9,474	7.253.510,21	602.058,98	24°49'47,608" S	49°59'24,112" W
-P-5	-P-6	126°45'23"	9,617	7.253.504,48	602.066,52	24°49'47,792" S	49°59'23,842" W
-P-6	-P-7	126°06'27"	9,546	7.253.498,72	602.074,23	24°49'47,977" S	49°59'23,566" W
-P-7	-P-8	125°27'31"	9,353	7.253.493,10	602.081,94	24°49'48,158" S	49°59'23,290" W
-P-8	-P-9	124°15'19"	20,172	7.253.487,67	602.089,56	24°49'48,333" S	49°59'23,017" W
-P-9	-P-10	123°05'02"	21,284	7.253.476,32	602.106,23	24°49'48,698" S	49°59'22,420" W
-P-10	-P-11	121°11'13"	8,135	7.253.464,70	602.124,06	24°49'49,071" S	49°59'21,782" W
-P-11	-P-12	121°29'56"	9,847	7.253.460,49	602.131,02	24°49'49,207" S	49°59'21,533" W
-P-12	-P-13	120°50'59"	9,530	7.253.455,34	602.139,42	24°49'49,372" S	49°59'21,232" W
-P-13	-P-14	120°09'07"	10,641	7.253.450,46	602.147,60	24°49'49,529" S	49°59'20,940" W
-P-14	-P-15	118°22'58"	9,891	7.253.445,11	602.156,80	24°49'49,700" S	49°59'20,611" W
-P-15	-P-16	119°52'26"	9,940	7.253.440,41	602.165,50	24°49'49,851" S	49°59'20,299" W
-P-16	-P-17	118°09'21"	9,173	7.253.435,46	602.174,12	24°49'50,010" S	49°59'19,991" W
-P-17	-P-18	117°30'25"	9,318	7.253.431,13	602.182,21	24°49'50,149" S	49°59'19,702" W
-P-18	-P-19	116°12'14"	1,753	7.253.426,83	602.190,47	24°49'50,286" S	49°59'19,406" W
-P-19	-P-20	202°11'05"	40,120	7.253.426,05	602.192,05	24°49'50,311" S	49°59'19,350" W
-P-20	-P-21	296°12'14"	5,013	7.253.388,90	602.176,90	24°49'51,523" S	49°59'19,880" W
-P-21	-P-22	297°30'25"	10,000	7.253.391,12	602.172,40	24°49'51,452" S	49°59'20,041" W
-P-22	-P-23	298°09'21"	10,000	7.253.395,74	602.163,53	24°49'51,304" S	49°59'20,358" W
-P-23	-P-24	299°52'26"	10,019	7.253.400,45	602.154,71	24°49'51,153" S	49°59'20,673" W
-P-24	-P-25	298°22'58"	9,988	7.253.405,44	602.146,03	24°49'50,992" S	49°59'20,984" W
-P-25	-P-26	300°09'07"	11,503	7.253.410,19	602.137,24	24°49'50,840" S	49°59'21,298" W
-P-26	-P-27	300°50'59"	10,001	7.253.415,97	602.127,29	24°49'50,655" S	49°59'21,654" W
-P-27	-P-28	301°29'56"	10,000	7.253.421,10	602.118,71	24°49'50,490" S	49°59'21,961" W
-P-28	-P-29	301°23'13"	9,477	7.253.426,32	602.110,18	24°49'50,322" S	49°59'22,266" W
-P-29	-P-30	303°04'03"	21,530	7.253.431,26	602.102,09	24°49'50,164" S	49°59'22,556" W
-P-30	-P-31	304°15'19"	21,005	7.253.443,01	602.084,05	24°49'49,786" S	49°59'23,201" W
-P-31	-P-32	305°27'31"	10,001	7.253.454,83	602.066,69	24°49'49,406" S	49°59'23,823" W
-P-32	-P-33	306°06'27"	10,000	7.253.460,63	602.058,54	24°49'49,219" S	49°59'24,115" W
-P-33	-P-34	306°45'23"	10,001	7.253.466,52	602.050,46	24°49'49,030" S	49°59'24,404" W
-P-34	-P-35	307°12'18"	10,002	7.253.472,51	602.042,45	24°49'48,837" S	49°59'24,691" W
-P-35	-P-36	308°16'02"	10,875	7.253.478,56	602.034,48	24°49'48,642" S	49°59'24,977" W
-P-36	-P-37	308°45'37"	10,000	7.253.485,29	602.025,94	24°49'48,426" S	49°59'25,283" W
-P-37	-P-38	309°24'33"	10,001	7.253.491,55	602.018,15	24°49'48,224" S	49°59'25,562" W
-P-38	-P-39	310°11'53"	14,309	7.253.497,90	602.010,42	24°49'48,019" S	49°59'25,839" W
-P-39	-P-40	40°11'53"	20,010	7.253.507,14	601.999,49	24°49'47,722" S	49°59'26,230" W
-P-40	-P-0	40°11'53"	20,000	7.253.522,42	602.012,40	24°49'47,222" S	49°59'25,775" W

Título:

LEVANTAMENTO PLANIALTIMÉTRICO CADASTRAL

Folha:

1/1

IMOVÉL: TERRENO PARA INSTALAÇÃO DA ESCOLA ESTADUAL

INTERRESADO: MUNICIPIO DE CASTRO E ESTADO DO PARANÁ

MUNICÍPIO(S): CASTRO ESTADO UF: PR

MAT./TRANSC: 33.495, 33.496, e 35.745

CARTÓRIO: REGISTRO DE IMOVEIS DE CASTRO-PR

LOCALIZAÇÃO: JARDIM ALVORADA

ÁREA TOTAL: 8.301,18m²

DATA: 03/04/2024 ESCALA: 1 /1.250

PLANTA DE SITUAÇÃO

SISTEMA DE COORDENADAS

SISTEMA DE COORDENADAS PLANAS UTM

NM NV NQ

DATUM OFICIAL – SIRGAS2000

MERIDIANO CENTRAL 51 ° WGr

LATITUDE = 24°49'46,773"S

LONGITUDE = 49°59'25,309"W

UTM N = 7.253.536,124 m

UTM E = 602.025,563 m

K=Fator de Escala = 0,999727841

Data = 04/04/2024

c=convergência meridiana = –0°25'26,286"

d=declinação magnética = 20°6'52.956"W

ad=variação anual da declinação magnética = 0°7'50.016"W

Escala Gráfica

0 2,5 5 10 15 20 25 30 35 40 45 50m

CONVENÇÕES

PERÍMETRO

SISTEMA VIÁRIO

CONFRONTAÇÃO

ÁREA POTENCIAL PARA O ESTADO

EXECUÇÃO

PREFEITURA MUNICIPAL DE CASTRO

SUPERINTENDÊNCIA DE GEOPROCESSAMENTO

PRAÇA PEDRO KALED, 22 - CENTRO - CASTRO - PARANÁ

SECRETARIA MUNICIPAL DE DESENVOLVIMENTO URBANO - SMDU - FONE: 2122-5058

Quadro de Assinaturas:

INTERRESADO: _____

MUNICIPIO DE CASTRO

CNPF nº: 77.001.311/0001-08

Resp. Téc.: _____

CRISTIANO MOREIRA DO NASCIMENTO

TÉCNICO EM AGRIMENSURA - CODIGO INCRA: LCMA

CRT 04- 05311529954

A3 (420x297)