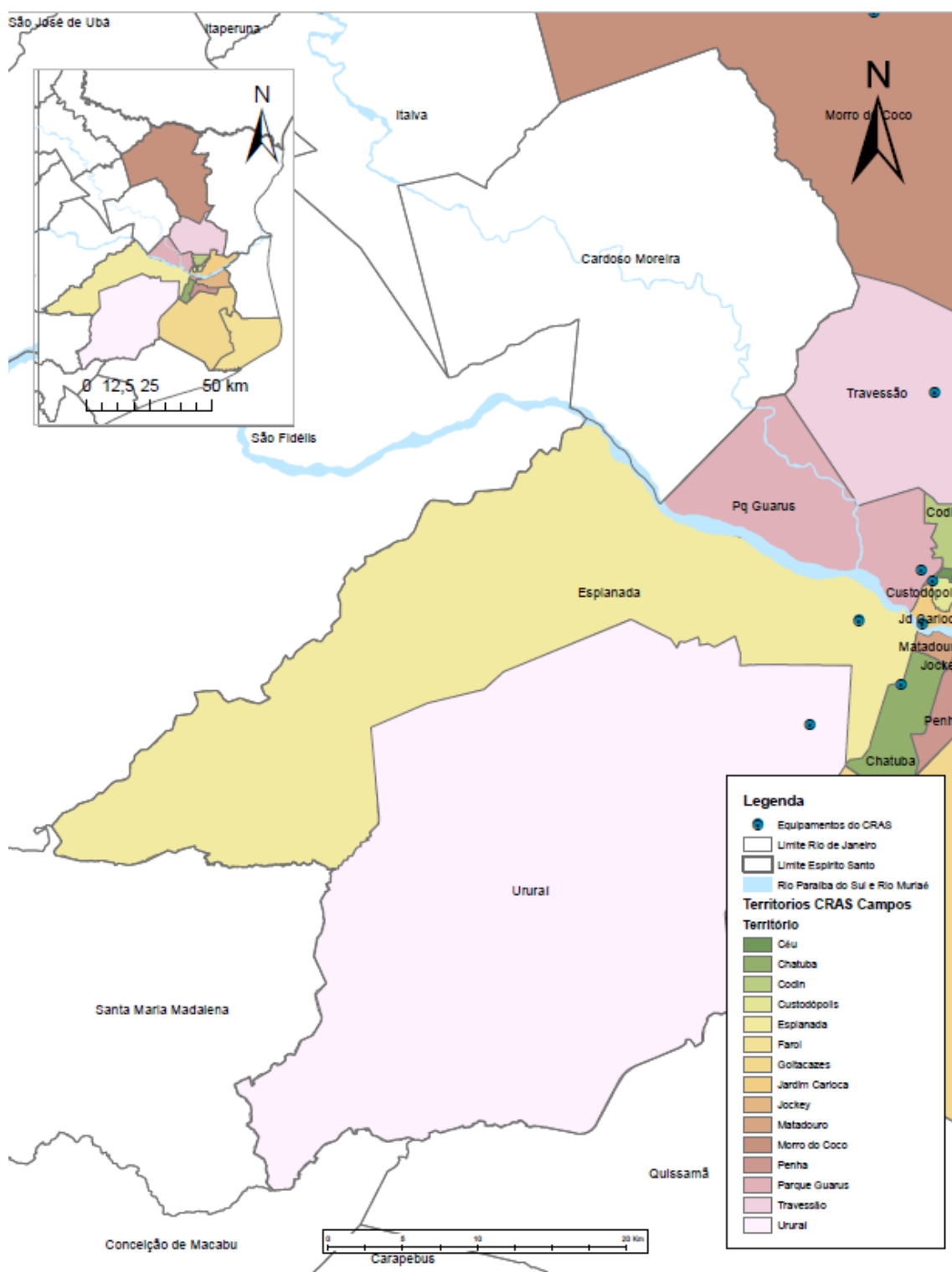




A abrangência do território de atuação do Centro de Referência de Assistência Social – CRAS ESPLANADA envolve 208 setores censitários, possui aproximadamente 73.681 habitantes e em torno de 36.752 residências, segundo o Censo IBGE 2022. A sua área total é de aproximadamente 597,46 km² e a sua densidade é de 123,32 habitantes por km².

O território de abrangência do CRAS Esplanada está localizado nos distritos municipais 1º Campos e 9º Morangaba. O território faz limite ao norte em fronteira natural com o Rio Paraíba do Sul, ao sul com o território do CRAS Ururaí e com o município de Santa Maria Madalena, a leste com os territórios do CRAS Chatuba e CRAS Matadouro, e a oeste com o município de São Fidélis. A área de cobertura deste equipamento engloba os seguintes bairros e localidades: Assentamento Santo Amaro, Atenas Park, Caju, Condomínio Sonho Dourado, Damha, Itereré, Jardim Maria de Queiroz, Morangaba, Nashville, Parque Água Marinha, Parque Alberto Torres, Parque Âmbar, Parque Avenida Pelinca, Parque Conselheiro Tomaz Coelho, Parque Corrientes, Parque Dom Bosco, Parque dos Rodoviários, Parque Esplanada, Parque Julião Nogueira, Parque Leopoldina, Parque Marajó, Parque Nossa Senhora do Rosário, Parque Nova Brasília, Parque Onix, Parque Pecuária, Parque Presidente Juscelino, Parque Quinze de Novembro, Parque Residencial Damha, Parque Santo Amaro, Parque São Caetano, Parque São Clemente, Parque São Salvador, Parque Sumaré, Parque Tamandaré, Pathernon, Recanto Palmeiras, Santa Cruz, Sossego do Imbé e Usina Queimado.

A tabela abaixo apresenta as coordenadas geográficas dos vértices do polígono do território de atuação.

Tabela 1 - Território de atuação do CRAS ESPLANADA.

VÉRTICES	LATITUDE	LONGITUDE
V1	-21,7007464	-41,42083543
V2	-21,71011884	-41,40909815
V3	-21,7150929	-41,39705182
V4	-21,71696385	-41,38249306
V5	-21,71788256	-41,36473435
V6	-21,71928164	-41,36133515
V7	-21,72060458	-41,35885626
V8	-21,72254799	-41,35574534
V9	-21,7233657	-41,35473196
V10	-21,72558856	-41,35242434
V11	-21,72698213	-41,35140546
V12	-21,73226841	-41,34740923
V13	-21,73665393	-41,34457815
V14	-21,73764374	-41,34378429
V15	-21,73806639	-41,34339019
V16	-21,73875181	-41,34256758
V17	-21,73943593	-41,34069306
V18	-21,73973796	-41,33961143
V19	-21,73986455	-41,33835332
V20	-21,73957041	-41,33686537

V21	-21,73940129	-41,33622451
V22	-21,73919455	-41,33527932
V23	-21,73919655	-41,33444832
V24	-21,73924677	-41,33395784
V25	-21,73937157	-41,33348288
V26	-21,73966857	-41,33288638
V27	-21,74002892	-41,33255659
V28	-21,74073432	-41,33218366
V29	-21,74165285	-41,33175604
V30	-21,74271475	-41,33130626
V31	-21,74385365	-41,33067173
V32	-21,74576642	-41,3294581
V33	-21,7491442	-41,32664544
V34	-21,75161049	-41,32512283
V35	-21,75218014	-41,32452287
V36	-21,7534529	-41,3250753
V37	-21,75373557	-41,32521449
V38	-21,75462785	-41,32558845
V39	-21,75606522	-41,32645613
V40	-21,75637306	-41,32662715
V41	-21,75683078	-41,32669591
V42	-21,75861127	-41,3264791
V43	-21,76240193	-41,32806096
V44	-21,76514915	-41,32908311
V45	-21,76841392	-41,33010226
V46	-21,78452857	-41,33552785
V47	-21,78636909	-41,34492707
V48	-21,82008503	-41,3568119
V49	-21,82435993	-41,35796067
V50	-21,83042167	-41,36282229
V51	-21,83117009	-41,37057407
V52	-21,8345734	-41,37403515
V53	-21,7741635	-41,36907101
V54	-21,7727137	-41,42685588
V55	-21,77313684	-41,44147645
V56	-21,76622718	-41,4406341
V57	-21,75528523	-41,44392683
V58	-21,76162137	-41,45739632
V59	-21,75945886	-41,46145112
V60	-21,76053456	-41,46709244
V61	-21,75785915	-41,46712582
V62	-21,75539682	-41,46792823
V63	-21,75858067	-41,47642921
V64	-21,7579939	-41,47999366
V65	-21,76197074	-41,4822491
V66	-21,75640662	-41,48603072
V67	-21,74412713	-41,5115568
V68	-21,77488416	-41,59478548
V69	-21,78508474	-41,60734343
V70	-21,7928482	-41,64364408

V71	-21,80713295	-41,68007171
V72	-21,86172824	-41,67725647
V73	-21,86565839	-41,67766624
V74	-21,87043989	-41,68330636
V75	-21,87285148	-41,68267887
V76	-21,87412908	-41,68547761
V77	-21,87505978	-41,68393954
V78	-21,87709112	-41,68969733
V79	-21,87875196	-41,6892236
V80	-21,87999157	-41,69218304
V81	-21,88466965	-41,69496249
V82	-21,88471163	-41,6971925
V83	-21,88717313	-41,69833234
V84	-21,88702633	-41,70009636
V85	-21,89028372	-41,70238624
V86	-21,8906083	-41,70415877
V87	-21,89230103	-41,704191
V88	-21,8924409	-41,70537095
V89	-21,89248127	-41,70550434
V90	-21,89278309	-41,71084339
V91	-21,89110748	-41,71123888
V92	-21,88658023	-41,72018935
V93	-21,88876065	-41,72120596
V94	-21,88978574	-41,72368627
V95	-21,88806851	-41,72660037
V96	-21,8898586	-41,72860902
V97	-21,8895776	-41,73031585
V98	-21,88745447	-41,73288651
V99	-21,88942149	-41,73530105
V100	-21,8887346	-41,73858983
V101	-21,89029573	-41,73969302
V102	-21,88879954	-41,74062171
V103	-21,88997311	-41,75220285
V104	-21,88868259	-41,75731294
V105	-21,89023331	-41,75999808
V106	-21,88915093	-41,76175695
V107	-21,89037902	-41,76300585
V108	-21,88945276	-41,77231016
V109	-21,8906184	-41,77420433
V110	-21,88878901	-41,77679847
V111	-21,88904688	-41,77991805
V112	-21,88779798	-41,77934564
V113	-21,88662193	-41,78199956
V114	-21,88707986	-41,78435166
V115	-21,88896362	-41,78468469
V116	-21,88761242	-41,78598551
V117	-21,88862018	-41,78789021
V118	-21,88809981	-41,78877485
V119	-21,88696539	-41,78760921
V120	-21,88718395	-41,78950338

V121	-21,88588301	-41,788702
V122	-21,88377028	-41,79082513
V123	-21,88172	-41,78721373
V124	-21,87898712	-41,79623031
V125	-21,8769908	-41,79712351
V126	-21,87709908	-41,79783981
V127	-21,87929508	-41,80762286
V128	-21,88093946	-41,8094754
V129	-21,87935753	-41,81450223
V130	-21,88574776	-41,82926007
V131	-21,88778764	-41,83924087
V132	-21,88660119	-41,84659899
V133	-21,88761072	-41,84863886
V134	-21,88592471	-41,84987735
V135	-21,884936	-41,85606982
V136	-21,8847903	-41,85669428
V137	-21,88480072	-41,87104623
V138	-21,88090481	-41,88724014
V139	-21,87870501	-41,88832702
V140	-21,87303802	-41,88341745
V141	-21,87159758	-41,88364627
V142	-21,86320533	-41,88958168
V143	-21,85548458	-41,88208516
V144	-21,85339791	-41,87563232
V145	-21,84981304	-41,87089821
V146	-21,84762768	-41,86265109
V147	-21,84390736	-41,8588007
V148	-21,84388134	-41,85609502
V149	-21,84200818	-41,85414381
V150	-21,83930249	-41,85143814
V151	-21,83685697	-41,84769181
V152	-21,83534802	-41,84001704
V153	-21,83352689	-41,8381699
V154	-21,82626838	-41,83762357
V155	-21,8243692	-41,8352561
V156	-21,82127327	-41,83463172
V157	-21,81796719	-41,83010527
V158	-21,8177871	-41,82620248
V159	-21,80702921	-41,81419973
V160	-21,80610582	-41,81012451
V161	-21,79749447	-41,80679445
V162	-21,79663593	-41,79748066
V163	-21,79125058	-41,79308394
V164	-21,78916928	-41,79329207
V165	-21,78805059	-41,79355223
V166	-21,78414817	-41,79513922
V167	-21,7830815	-41,78902543
V168	-21,78295141	-41,78085635
V169	-21,7863335	-41,77737018
V170	-21,78742618	-41,77679782

V171	-21,79000178	-41,77331165
V172	-21,78910268	-41,77015849
V173	-21,78898151	-41,76970168
V174	-21,78874774	-41,76882035
V175	-21,7876343	-41,76568892
V176	-21,79101639	-41,75528245
V177	-21,79122451	-41,75294099
V178	-21,7878739	-41,74620763
V179	-21,78583916	-41,7495589
V180	-21,78043834	-41,75157201
V181	-21,77833077	-41,74690487
V182	-21,77297236	-41,74443972
V183	-21,76790224	-41,7384921
V184	-21,76306385	-41,73628692
V185	-21,76219745	-41,73531906
V186	-21,76432091	-41,73402051
V187	-21,76399803	-41,73121052
V188	-21,76065962	-41,72920782
V189	-21,75598121	-41,72321264
V190	-21,75290558	-41,71749153
V191	-21,75428818	-41,71227382
V192	-21,75035968	-41,7091588
V193	-21,74798817	-41,70505692
V194	-21,7447707	-41,70549012
V195	-21,73939148	-41,69968077
V196	-21,7315466	-41,69940832
V197	-21,72579777	-41,70107038
V198	-21,71897386	-41,69643157
V199	-21,7160293	-41,69674498
V200	-21,70995164	-41,69183938
V201	-21,71200953	-41,68948992
V202	-21,70746525	-41,68296014
V203	-21,70336295	-41,68274159
V204	-21,70240409	-41,67723446
V205	-21,69495061	-41,66353683
V206	-21,69288286	-41,65537966
V207	-21,68866307	-41,65101127
V208	-21,67589258	-41,64532331
V209	-21,66989817	-41,64007484
V210	-21,67056159	-41,62829117
V211	-21,67120145	-41,62713943
V212	-21,67269363	-41,62445351
V213	-21,67247123	-41,61878238
V214	-21,67210056	-41,61607654
V215	-21,67006192	-41,61292592
V216	-21,66502091	-41,60996063
V217	-21,66327877	-41,58772091
V218	-21,65371569	-41,58290231
V219	-21,65349329	-41,57800958
V220	-21,64989786	-41,57400643

V221	-21,64910658	-41,57409924
V222	-21,64619124	-41,57452536
V223	-21,64550208	-41,57370367
V224	-21,64546684	-41,57366166
V225	-21,64522752	-41,57337631
V226	-21,64022961	-41,5687707
V227	-21,64318887	-41,5641839
V228	-21,63940811	-41,56003249
V229	-21,64094598	-41,55555695
V230	-21,63092464	-41,55365898
V231	-21,63039321	-41,55317816
V232	-21,6280144	-41,54968588
V233	-21,62728051	-41,54219518
V234	-21,62162526	-41,53779047
V235	-21,6226614	-41,53530631
V236	-21,62354048	-41,53312801
V237	-21,62668365	-41,52811836
V238	-21,63979366	-41,51718348
V239	-21,64256685	-41,5124938
V240	-21,65251833	-41,50774651
V241	-21,66488008	-41,49526714
V242	-21,67407301	-41,49073493
V243	-21,68260054	-41,48023483
V1	-21,7007464	-41,42083543