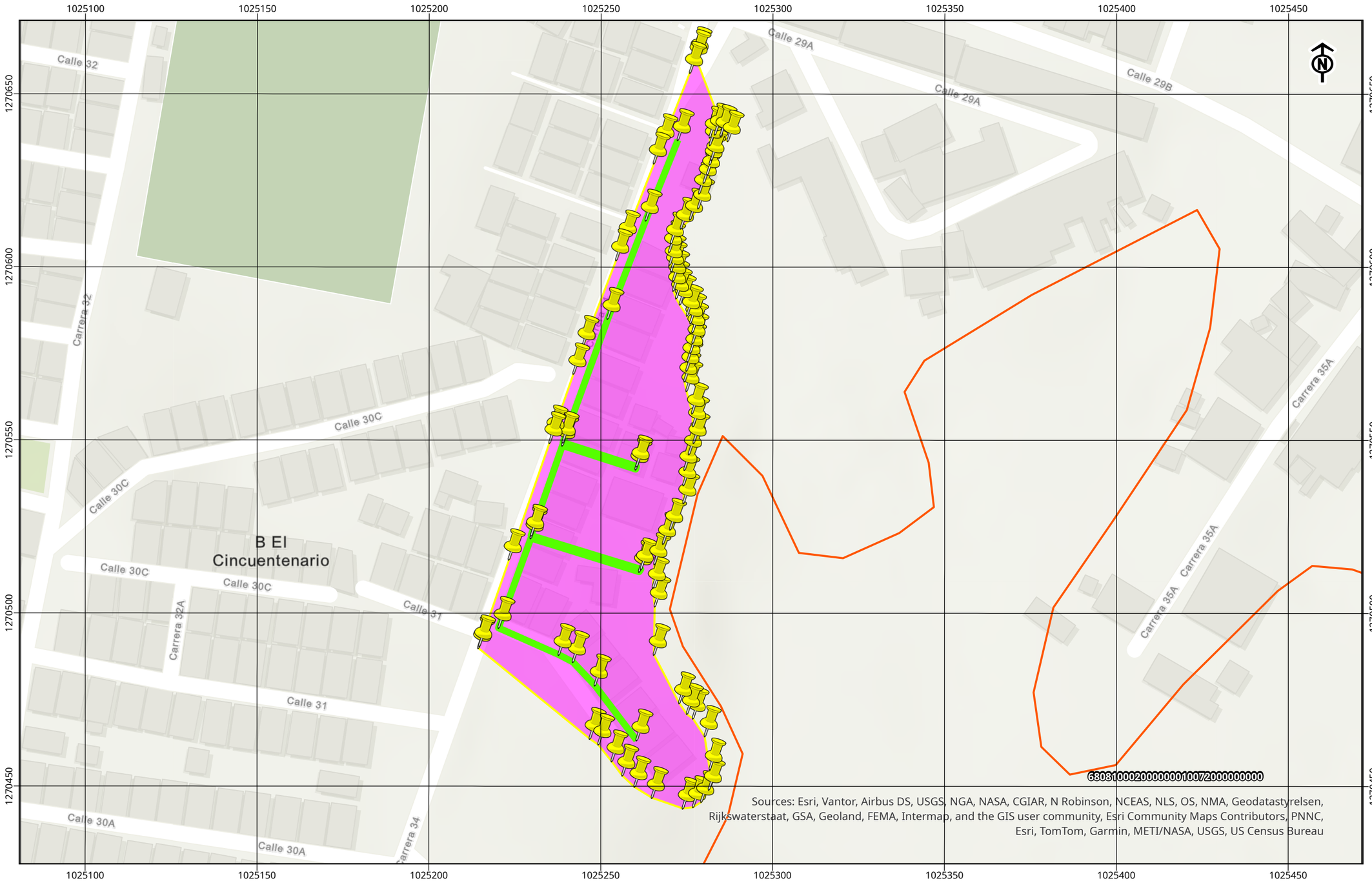
Corporación Autónoma Regional de Santander - CAS



LEYENDA

- nodeStyle
- s_ylw-pushpin
- PolyStyle006725246
- Predial Santander IGAC

Escala de impresión: 1:1,129

Barra de escala: 0.06 km

Fecha Elaboración:

2/28/2026 5:54 AM

Nodo	Longitud_WGS84	Latitud_WGS84	Este_EPSG3116_m	Norte_EPSG3116_m
1	-73,84929354	7,04211633	1025214,397	1270489,861
2	-73,84900070	7,04187970	1025246,764	1270463,708
3	-73,84897808	7,04186424	1025249,264	1270461,999
4	-73,84894319	7,04182132	1025253,121	1270457,255
5	-73,84891497	7,04178356	1025256,241	1270453,081
6	-73,84888291	7,04175377	1025259,785	1270449,787
7	-73,84883639	7,04172549	1025264,926	1270446,663
8	-73,84875563	7,04169773	1025273,851	1270443,597
9	-73,84872801	7,04170077	1025276,902	1270443,934
10	-73,84870714	7,04171424	1025279,207	1270445,426
11	-73,84868655	7,04174614	1025281,480	1270448,955
12	-73,84868473	7,04180013	1025281,678	1270454,926
13	-73,84869787	7,04188550	1025280,222	1270464,366
14	-73,84872887	7,04193243	1025276,795	1270469,554
15	-73,84874485	7,04194404	1025275,028	1270470,837
16	-73,84876504	7,04197270	1025272,796	1270474,005
17	-73,84883149	7,04209939	1025265,448	1270488,013
18	-73,84882944	7,04222578	1025265,667	1270501,991
19	-73,84883412	7,04227441	1025265,148	1270507,369
20	-73,84882979	7,04233633	1025265,622	1270514,217
21	-73,84880688	7,04238932	1025268,151	1270520,078
22	-73,84878901	7,04242644	1025270,124	1270524,184
23	-73,84875316	7,04249541	1025274,080	1270531,814
24	-73,84875386	7,04254147	1025274,001	1270536,908
25	-73,84875053	7,04258231	1025274,366	1270541,425
26	-73,84873930	7,04262328	1025275,605	1270545,956
27	-73,84872656	7,04265243	1025277,011	1270549,180
28	-73,84872853	7,04269583	1025276,791	1270553,980
29	-73,84873037	7,04273002	1025276,586	1270557,761
30	-73,84874572	7,04278770	1025274,887	1270564,139
31	-73,84875138	7,04281394	1025274,259	1270567,041
32	-73,84874578	7,04284119	1025274,877	1270570,054
33	-73,84874302	7,04286509	1025275,181	1270572,698
34	-73,84873566	7,04288807	1025275,993	1270575,240
35	-73,84872921	7,04291381	1025276,703	1270578,087
36	-73,84873013	7,04294048	1025276,600	1270581,036
37	-73,84873565	7,04296530	1025275,989	1270583,780
38	-73,84874486	7,04298460	1025274,971	1270585,915
39	-73,84876362	7,04301379	1025272,897	1270589,142
40	-73,84877309	7,04303075	1025271,849	1270591,017
41	-73,84878000	7,04304982	1025271,085	1270593,126
42	-73,84878083	7,04307634	1025270,992	1270596,058
43	-73,84878663	7,04310037	1025270,349	1270598,715

44	-73,84878995	7,04311860	1025269,982	1270600,731
45	-73,84879078	7,04315091	1025269,889	1270604,305
46	-73,84878663	7,04317411	1025270,346	1270606,871
47	-73,84876092	7,04321306	1025273,184	1270611,179
48	-73,84873604	7,04323626	1025275,932	1270613,747
49	-73,84871447	7,04326609	1025278,313	1270617,047
50	-73,84871198	7,04330421	1025278,586	1270621,262
51	-73,84869954	7,04333238	1025279,959	1270624,378
52	-73,84869125	7,04335309	1025280,875	1270626,670
53	-73,84868461	7,04337961	1025281,606	1270629,603
54	-73,84867978	7,04339272	1025282,139	1270631,053
55	-73,84868431	7,04343082	1025281,637	1270635,266
56	-73,84868461	7,04345055	1025281,603	1270637,449
57	-73,84867024	7,04345867	1025283,189	1270638,346
58	-73,84865571	7,04345493	1025284,796	1270637,934
59	-73,84863705	7,04344073	1025286,857	1270636,365
60	-73,84872121	7,04365884	1025277,548	1270660,482
61	-73,84872475	7,04364993	1025277,156	1270659,496
62	-73,84873658	7,04362019	1025275,851	1270656,207
63	-73,84881167	7,04343137	1025267,565	1270635,320
64	-73,84883096	7,04338256	1025265,437	1270629,921
65	-73,84891099	7,04318005	1025256,606	1270607,521
66	-73,84893076	7,04313001	1025254,423	1270601,985
67	-73,84901876	7,04290376	1025244,713	1270576,960
68	-73,84904353	7,04283287	1025241,981	1270569,118
69	-73,84910059	7,04266948	1025235,685	1270551,046
70	-73,84910670	7,04265199	1025235,011	1270549,111
71	-73,84921313	7,04234727	1025223,268	1270515,406
72	-73,84929176	7,04212144	1025214,593	1270490,427

Placemark	Longitud_WGS84	Latitud_WGS84	Este_EPSG3116_m	Norte_EPSG3116_m
NODO-MR-001	-73,848877	7,041876	1025260,433	1270463,276
NODO-MR-002	-73,848987	7,042019	1025248,269	1270479,128
NODO-MR-003	-73,849044	7,042080	1025241,919	1270485,858
NODO-MR-004	-73,849082	7,042099	1025237,751	1270487,994
NODO-MR-005	-73,849241	7,042169	1025220,221	1270495,732
NODO-MR-006	-73,849155	7,042403	1025229,650	1270521,624
NODO-MR-007	-73,848870	7,042316	1025261,150	1270511,968
NODO-MR-008	-73,848866	7,042323	1025261,671	1270512,695
NODO-MR-009	-73,849155	7,042411	1025229,685	1270522,424
NODO-MR-010	-73,849072	7,042646	1025238,817	1270548,432
NODO-MR-011	-73,848879	7,042584	1025260,148	1270541,590
NODO-MR-012	-73,848877	7,042592	1025260,361	1270542,439
NODO-MR-013	-73,849071	7,042654	1025238,959	1270549,308
NODO-MR-014	-73,848953	7,042977	1025251,962	1270585,019
NODO-MR-015	-73,848853	7,043234	1025262,996	1270613,512
NODO-MR-016	-73,848768	7,043444	1025272,381	1270636,752