



NORTE

GRUPO SERCON COSNTRUCCIONES

Y=2,426.000

Y=2,426.800

Y=2,426.600

Y=2,426.400

Y=2,426.200

Y=2,426.000

Y=2,425.800

Y=2,425.600

Y=2,425.400

Y=2,425.200

Y=2,425.000

Y=2,424.800

Y=2,424.600

Y=2,424.400

Y=2,424.200

Y=2,424.000

Y=2,423.800

Y=2,423.600

Y=2,423.400

Y=2,423.200

Y=2,423.000

Y=2,422.800

Y=2,422.600

Y=2,422.400

Y=2,422.200

EJIDO LA PILA

PARCELA 806

PARCELA 807

PARCELA 808

PARCELA 809

EJIDO LAGUNA DE
SAN VICENTE

AREA DELIMITADA POR PROCEDE

AREA DELIMITADA POR PROCEDE

Nombre del proyecto: VILLA DE REYES
.CASCO DE LA HACIENDA DE PARDO
Sistema de referencia espacial:
UTM/WGS 84/UTM zone 14N/ITRF92,
Zona horaria (UTC-06:00) Guadalajara,
Ciudad de México, Monterrey
Unidades lineales: Metros

CONTENIDO: LEVANTAMIENTO TOPOGRAFICO GEORREFERENCIADO

UBICACION : CARRETERA FEDERAL 57 VILLA DE REYES SAN LUIS POTOSI EJIDO CASCO DE LA HACIENDA DE PARDO

CONTENIDO : PLANO DE CONJUNTO PARCELAS 806, 807, 808, 809

FECHA : 23 DE DICIEMBRE DEL 2020 ESCALA: 90X120 1:5000



GRUPO SERCON
CONSTRUCCIONES
SANTO DOMINGO, GUADALAJARA, MEXICO
TEL: 442 112 81 81

RESUMEN DE PARCELAS

PARCELA 806 - 556,421.404 M2

PARCELA 807 - 1,084,432.285 M2

PARCELA 808 - 1,460,898.855 M2

PARCELA 809 - 1,439,305.461 M2

TOTAL - 4,541,058.005 M2

CUADRO DE CONSTRUCCION DEL POLIGONO FISICO PARCELA 806									
LINEA	COORDENADAS	ALTIMETRIA	AREA	PERIMETRO	PERIMETRO	PERIMETRO	PERIMETRO	PERIMETRO	PERIMETRO
1	1530-1538	N 87°33'49"E	642.000	80.301.137	1530	80.301.137	1530	80.301.137	1530
2	1530-1603	N 80°03'49"E	1,043.895	104.389.517	1530	104.389.517	1530	104.389.517	1530
3	1603-1607	N 80°03'49"E	1,043.895	104.389.517	1603	104.389.517	1603	104.389.517	1603
4	1607-1612	N 80°03'49"E	1,043.895	104.389.517	1607	104.389.517	1607	104.389.517	1607
5	1612-1617	N 80°03'49"E	1,043.895	104.389.517	1612	104.389.517	1612	104.389.517	1612
6	1617-1622	N 80°03'49"E	1,043.895	104.389.517	1617	104.389.517	1617	104.389.517	1617
7	1622-1627	N 80°03'49"E	1,043.895	104.389.517	1622	104.389.517	1622	104.389.517	1622
8	1627-1632	N 80°03'49"E	1,043.895	104.389.517	1627	104.389.517	1627	104.389.517	1627
9	1632-1637	N 80°03'49"E	1,043.895	104.389.517	1632	104.389.517	1632	104.389.517	1632
10	1637-1642	N 80°03'49"E	1,043.895	104.389.517	1637	104.389.517	1637	104.389.517	1637
11	1642-1647	N 80°03'49"E	1,043.895	104.389.517	1642	104.389.517	1642	104.389.517	1642
12	1647-1652	N 80°03'49"E	1,043.895	104.389.517	1647	104.389.517	1647	104.389.517	1647
13	1652-1657	N 80°03'49"E	1,043.895	104.389.517	1652	104.389.517	1652	104.389.517	1652
14	1657-1662	N 80°03'49"E	1,043.895	104.389.517	1657	104.389.517	1657	104.389.517	1657
15	1662-1667	N 80°03'49"E	1,043.895	104.389.517	1662	104.389.517	1662	104.389.517	1662
16	1667-1672	N 80°03'49"E	1,043.895	104.389.517	1667	104.389.517	1667	104.389.517	1667
17	1672-1677	N 80°03'49"E	1,043.895	104.389.517	1672	104.389.517	1672	104.389.517	1672
18	1677-1682	N 80°03'49"E	1,043.895	104.389.517	1677	104.389.517	1677	104.389.517	1677
19	1682-1687	N 80°03'49"E	1,043.895	104.389.517	1682	104.389.517	1682	104.389.517	1682
20	1687-1692	N 80°03'49"E	1,043.895	104.389.517	1687	104.389.517	1687	104.389.517	1687
21	1692-1697	N 80°03'49"E	1,043.895	104.389.517	1692	104.389.517	1692	104.389.517	1692
22	1697-1702	N 80°03'49"E	1,043.895	104.389.517	1697	104.389.517	1697	104.389.517	1697
23	1702-1707	N 80°03'49"E	1,043.895	104.389.517	1702	104.389.517	1702	104.389.517	1702
24	1707-1712	N 80°03'49"E	1,043.895	104.389.517	1707	104.389.517	1707	104.389.517	1707
25	1712-1717	N 80°03'49"E	1,043.895	104.389.517	1712	104.389.517	1712	104.389.517	1712
26	1717-1722	N 80°03'49"E	1,043.895	104.389.517	1717	104.389.517	1717	104.389.517	1717
27	1722-1727	N 80°03'49"E	1,043.895	104.389.517	1722	104.389.517	1722	104.389.517	1722
28	1727-1732	N 80°03'49"E	1,043.895	104.389.517	1727	104.389.517	1727	104.389.517	1727
29	1732-1737	N 80°03'49"E	1,043.895	104.389.517	1732	104.389.517	1732	104.389.517	1732
30	1737-1742	N 80°03'49"E	1,043.895	104.389.517	1737	104.389.517	1737	104.389.517	1737
31	1742-1747	N 80°03'49"E	1,043.895	104.389.517	1742	104.389.517	1742	104.389.517	1742
32	1747-1752	N 80°03'49"E	1,043.895	104.389.517	1747	104.389.517	1747	104.389.517	1747
33	1752-1757	N 80°03'49"E	1,043.895	104.389.517	1752	104.389.517	1752	104.389.517	1752
34	1757-1762	N 80°03'49"E	1,043.895	104.389.517	1757	104.389.517	1757	104.389.517	1757
35	1762-1767	N 80°03'49"E	1,043.895	104.389.517	1762	104.389.517	1762	104.389.517	1762
36	1767-1772	N 80°03'49"E	1,043.895	104.389.517	1767	104.389.517	1767	104.389.517	1767
37	1772-1777	N 80°03'49"E	1,043.895	104.389.517	1772	104.389.517	1772	104.389.517	1772
38	1777-1782	N 80°03'49"E	1,043.895	104.389.517	1777	104.389.517	1777	104.389.517	1777
39	1782-1787	N 80°03'49"E	1,043.895	104.389.517	1782	104.389.517	1782	104.389.517	1782
40	1787-1792	N 80°03'49"E	1,043.895	104.389.517	1787	104.389.517	1787	104.389.517	1787
41	1792-1797	N 80°03'49"E	1,043.895	104.389.517	1792	104.389.517	1792	104.389.517	1792
42	1797-1802	N 80°03'49"E	1,043.895	104.389.517	1797	104.389.517	1797	104.389.517	1797
43	1802-1807	N 80°03'49"E	1,043.895	104.389.517	1802	104.389.517	1802	104.389.517	1802
44	1807-1812	N 80°03'49"E	1,043.895	104.389.517	1807	104.389.517	1807	104.389.517	1807
45	1812-1817	N 80°03'49"E	1,043.895	104.389.517	1812	104.389.517	1812	104.389.517	1812
46	1817-1822	N 80°03'49"E	1,043.895	104.389.517	1817	104.389.517	1817	104.389.517	1817
47	1822-1827	N 80°03'49"E	1,043.895	104.389.517	1822	104.389.517	1822	104.389.517	1822
48	1827-1832	N 80°03'49"E	1,043.895	104.389.517	1827	104.389.517	1827	104.389.517	1827
49	1832-1837	N 80°03'49"E	1,043.895	104.389.517	1832	104.389.517	1832	104.389.517	1832
50	1837-1842	N 80°03'49"E	1,043.895	104.389.517	1837	104.389.517	1837	104.389.517	1837
51	1842-1847	N 80°03'49"E	1,043.895	104.389.517	1842	104.389.517	1842	104.389.517	1842
52	1847-1852	N 80°03'49"E	1,043.895	104.389.517	1847	104.389.517	1847	104.389.517	1847
53	1852-1857	N 80°03'49"E	1,043.895	104.389.517	1852	104.389.517	1852	104.389.517	1852
54	1857-1862	N 80°03'49"E	1,043.895	104.389.517	1857	104.389.517	1857	104.389.517	1857
55	1862-1867	N 80°03'49"E	1,043.895	104.389.517	1862	104.389.517	1862	104.389.517	1862
56	1867-1872	N 80°03'49"E	1,043.895	104.389.517	1867	104.389.517	1867	104.389.517	1867
57	1872-1877	N 80°03'49"E	1,043.895	104.389.517	1872	104.389.517	1872	104.389.517	1872
58	1877-1882	N 80°03'49"E	1,043.895	104.389.517	1877	104.389.517	1877	104.389.517	1877
59	1882-1887	N 80°03'49"E	1,043.895	104.389.517	1882	104.389.517	1882	104.389.517	1882
60	1887-1892	N 80°03'49"E	1,043.895	104.389.517	1887	104.389.517	1887	104.389.517	1887
61	1892-1897	N 80°03'49"E	1,043.895	104.389.517	1892	104.389.517	1892	104.389.517	1892
62	1897-1902	N 80°03'49"E	1,043.895	104.389.517	1897	104.389.517	1897	104.389.517	1897
63	1902-1907	N 80°03'49"E	1,043.895	104.389.517	1902	104.389.517	1902	104.389.517	1902
64	1907-1912	N 80°03'49"E	1,043.895	104.389.517	1907	104.389.517	1907	104.389.517	1907
65	1912-1917	N 80°03'49"E	1,043.895	104.389.517	1912	104.389.517	1912	104.389.517	1912
66	1917-1922	N 80°03'49"E	1,043.895	104.389.517	1917	104.389.517	1917	104.389.517	1917
67	1922-1927	N 80°03'49"E	1,043.895	104.389.517	1922	104.389.517	1922	104.389.517	1922
68	1927-1932	N 80°03'49"E	1,043.895	104.389.517	1927	104.389.517	1927	104.389.517	1927
69	1932-1937	N 80°03'49"E	1,043.895	104.389.517	1932	104.389.517	1932	104.389.517	1932
70	1937-1942	N 80°03'49"E	1,043.895	104.389.517	1937	104.389.517	1937	104.389.517	1937
71	1942-1947	N 80°03'49"E	1,043.895	104.389.517	1942	104.389.517	1942	104.389.517	1942
72	1947-1952	N 80°03'49"E	1,043.895	104.389.517	1947	104.389.517	1947	104.389.517	1947
73	1952-1957	N 80°03'49"E	1,043.895	104.389.517	1952	104.389.517	1952	104.389.517	1952
74	1957-1962	N 80°03'49"E	1,043.895	104.389.517	1957	104.389.517	1957	104.389.517	1957
75	1962-1967	N 80°03'49"E	1,043.895	104.389.517	1962	104.389.517	1962	104.389.517	1962
76	1967-1972	N 80°03'49"E	1,043.895	104.389.517	1967	104.389.517	1967	104.389.517	1967
77	1972-1977	N 80°03'49"E	1,043.895	104.389.517	1972	104.389.517	1972	104.389.517	1972
78	1977-1982	N 80°03'49"E	1,043.895	104.389.517	1977	104.389.517	1977	104.389.517	1977
79	1982-1987	N 80°03'49"E	1,043.895	104.389.517	1982	104.389.517	1982	104.389.517	1982
80	1987-1992	N 80°03'49"E	1,043.895	104.389.517	1987	104.389.517	1987	104.389.517	1987
81	1992-1997	N 80°03'49"E	1,043.895	104.389.517	1992	104.389.517	1992	104.389.517	1992
82	1997-2002	N 80°03'49"E	1,043.895	104.389.517	1997	104.389.517	1997	104.389.517	1997
83	2002-2007	N 80°03'49"E	1,043.895	104.389.517	2002	104.389.517	2002	104.389.517	2002
84	2007-2012	N 80°03'49"E	1,043.895	104.389.517	2007	104.389.517	2007	104.389.517	2007
85	2012-2017	N 80°03'49"E	1,043.895	104.389.517	2012	104.389.517	2012	104.389.517	2012
86	2017-2022	N 80°03'49"E	1,043.895	104.389.517	2017	104.389.517	2017	104.389.517	2017
87	2022-2027	N 80°03'49"E	1,043.895	104.389.517	2022	104.389.517	2022	104.389.517	2022
88	2027-2032	N 80°03'49"E	1,043.895	104.389.517	2027	104.389.517	2027	104.389.517	2027
89	2032-2037	N 80°03'49"E	1,043.895	104.389.517	2032	104.389.517	2032	104.389.517	2032
90	2037-2042	N 80°03'49"E	1,043.895	104.389.517	2037	104.389.517	2037	104.389.517	2037
91	2042-2047	N 80°03'49"E	1,043.895	104.389.517	2042	104.389.517	2042	104.389.517	2042
92	2047-2052	N 80°03'49"E	1,043.895	104.389.517	2047	104.389.517	2047	104.389.517	2047
93	2052-2057	N 80°03'49"E	1,043.895	104.389.517	2052	104.389.517	2052	104.389.517	2052
94	2057-2062	N 80°03'49"E	1,043.895	104.389.517	2057	104.389.517	2057	104.389.517	2057
95	2062-2067	N 80°03'49"E	1,043.895	104.389.517	2062	104.389.517	2062	104.389.517	2062
96	2067-207								