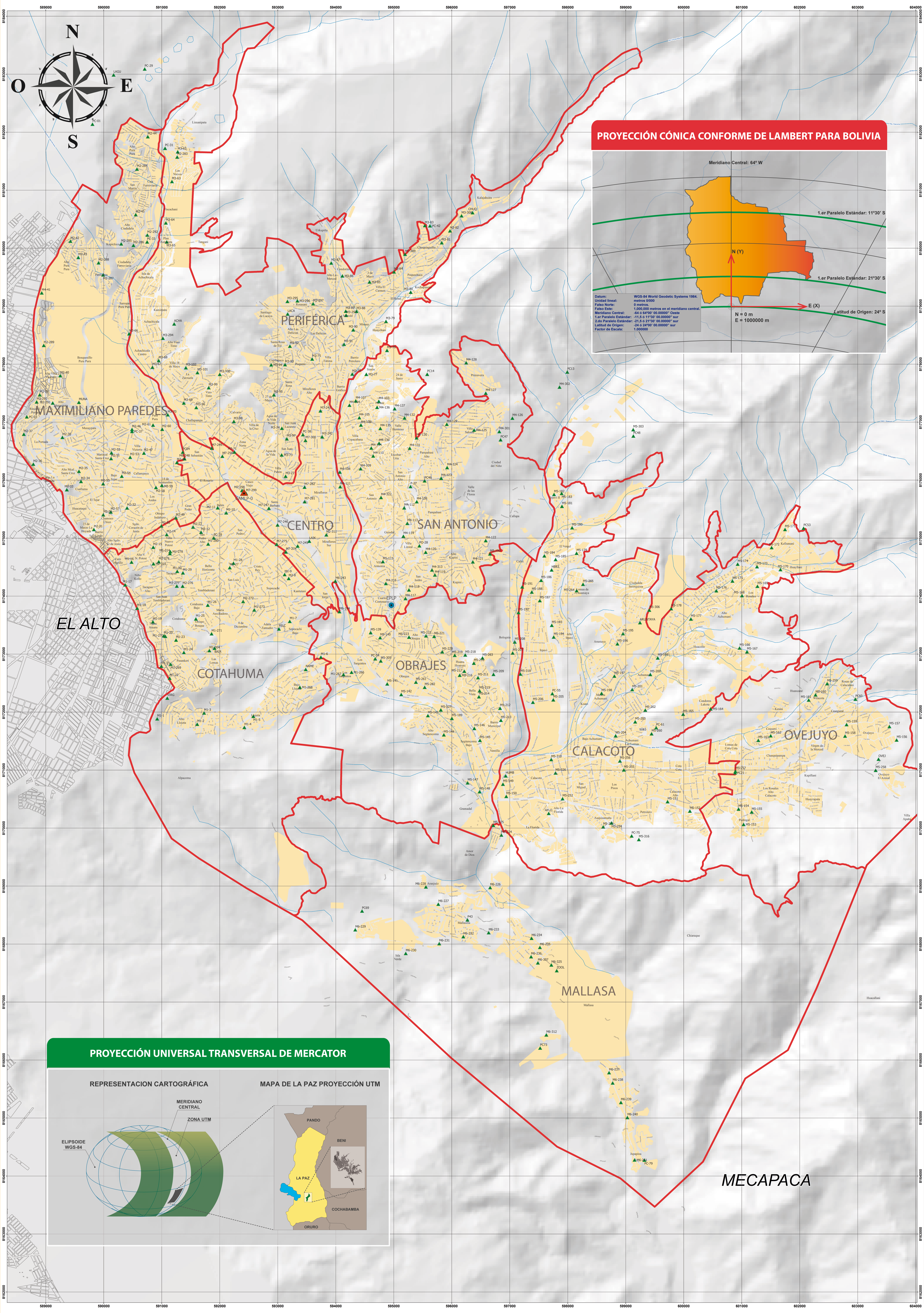

N
O
E
S
MAXIMILIANO PAREDES
PERIFÉRICA
CENTRO
SAN ANTONIO
COTAHUMA
OBRAJES
CALACOTO
OVEJUYO
MALLASA
EL ALTO
MECAPACA
PROYECCIÓN CÓNICA CONFORME DE LAMBERT PARA BOLIVIA
Meridiano Central: 64° W
1.er Paralelo Estándar: 11°30' S
1.er Paralelo Estándar: 21°30' S
Latitud de Origen: 24° S
N (Y)
E (X)
N = 0 m
E = 1000000 m
PROYECCIÓN UNIVERSAL TRANSVERSAL DE MERCATOR
REPRESENTACION CARTOGRÁFICA
MAPA DE LA PAZ PROYECCIÓN UTM
MERIDIANO CENTRAL
ZONA UTM
ELIPSOIDE WGS-84
PANDO
BENI
LA PAZ
COCHABAMBA
ORURO

Datum: WGS-84 World Geodetic Systems 1984.
Unidad lineal: metros 0/000
Falso Norte: 0 metros.
Falso Este: 1,000,000 metros en el meridiano central.
Meridiano Central: -64 ó 64°00' 00.00000" Oeste
1.er Paralelo Estándar: -11,5 ó 11°30' 00.00000" sur
2.do Paralelo Estándar: -21,5 ó 21°30' 00.00000" sur
Latitud de Origen: -24 ó 24°00' 00.00000" sur
Factor de Escala: 1.000000

GOBIERNO AUTÓNOMO MUNICIPAL DE LA PAZ

Dr. Luis Antonio Revilla Herrero
Alcalde Municipal de La Paz

Lic. Javier Marcelo Arroyo Jiménez
Secretario Municipal de Planificación para el Desarrollo

Arq. Alvaro Xavier Viaña Carretero
Director de Administración Territorial y Catastral

RED GEODÉSICA MUNICIPAL

La Paz, julio de 2016

LISTADO DE PUNTOS DE LA RED GEODÉSICA MUNICIPAL

MD - COTAHUMA

No. Punto	Nominación
1	M1–1
2	M1–2
3	M1–3
4	M1–4
5	M1–5
6	M1–6
7	M1–7
8	M1–9
9	M1–10
10	M1–13
11	M1–16
12	M1–17
13	M1–18
14	M1–19
15	M1–20
16	M1–21
17	M1–22
18	M1–23
19	M1–24
20	M1–25
21	M1–26
22	M1–27
23	M1–28
24	M1–29
25	M1–30
26	M1–266
27	M1–267
28	M1–268
29	M1–269
30	M1–270
31	M1–271
32	M1–273
33	M1–277
34	M1–278
35	M1–280
36	M1–304
37	M1–314

MD - MAXIMILIANO PAREDES

No. Punto	Nominación
1	M2–8
2	M2–11
3	M2–12
4	M2–14
5	M2–15
6	M2–31
7	M2–32
8	M2–33
9	M2–34
10	M2–35
11	M2–36
12	M2–37
13	M2–38
14	M2–39
15	M2–40
16	M2–42
17	M2–43
18	M2–44
19	M2–45
20	M2–46
21	M2–47
22	M2–48
23	M2–49
24	M2–50
25	M2–51
26	M2–52
27	M2–53
28	M2–54
29	M2–55
30	M2–56
31	M2–57
32	M2–58
33	M2–59
34	M2–60
35	M2–61
36	M2–272
37	M2–276
38	M2–279
39	M2–283
40	M2–284
41	M2–285
42	M2–286
43	M2–287
44	M2–288
45	M2–289
46	M2–290
47	M2–291
48	M2–292
49	M2–311
50	M2–315

MD - MALLASA

No. Punto	Nominación
1	M6–226
2	M6–227
3	M6–228
4	M6–229
5	M6–230
6	M6–231
7	M6–232
8	M6–233
9	M6–234
10	M6–235
11	M6–236
12	M6–237
13	M6-238
14	M6–239
15	M6–240
16	M6–243
17	M6–244
18	M6–248
19	M6–251
20	M6–307
21	M6–312
22	M6–325
23	PC69
24	P43
25	ZOOL
26	PC73
27	PC-79

MD - PERIFÉRICA

No. Punto	Nominación
1	M3–62
2	M3–63
3	M3–64
4	M3–65
5	M3–66
6	M3–67
7	M3–68
8	M3–69
9	M3–70
10	M3–72
11	M3–73
12	M3–74
13	M3–75
14	M3–76
15	M3–77
16	M3–78
17	M3–79
18	M3–80
19	M3–81
20	M3–82
21	M3–83
22	M3–84
23	M3–85
24	M3–86
25	M3–87
26	M3–88
27	M3–89
28	M3–90
29	M3–91
30	M3–92
31	M3–93
32	M3–94
33	M3–95
34	M3–96
35	M3–97
36	M3–98
37	M3–99
38	M3–100
39	M3–101
40	M3–102
41	M3–293
42	M3–294
43	M3–295
44	M3–296
45	M3–297
46	M3–308
47	M3–309

MD - SAN ANTONIO

No. Punto	Nominación
1	M4–41
2	M4–103
3	M4–104
4	M4–105
5	M4–106
6	M4–107
7	M4–108
8	M4–109
9	M4–110
10	M4–111
11	M4–112
12	M4–113
13	M4–114
14	M4–116
15	M4–117
16	M4–118
17	M4–119
18	M4–120
19	M4–121
20	M4–122
21	M4–123
22	M4–124
23	M4–125
24	M4–126
25	M4–127
26	M4–128
27	M4–129
28	M4–130
29	M4–131
30	M4–132
31	M4–133
32	M4–134
33	M4–135
34	M4–136
35	M4–137
36	M4–138
37	M4–301
38	M4–302
39	M4–313
40	M4–322

MD - OVEJUYO

No. Punto	Nominación
1	M5-153
2	M5-154
3	M5-155
4	M5-156
5	M5-157
6	M5-158
7	M5-159
8	M5-160
9	M5-161
10	M5-162
11	M5-163
12	M5-257
13	M5-258
14	M5-259
15	PC-60
16	OVEJ
17	PC-21

MD - CALACOTO

No. Punto	Nominación
1	M5-149
2	M5-150
3	M5-151
4	M5-152
5	M5–164
6	M5–165
7	M5–166
8	M5–167
9	M5–168
10	M5–169
11	M5–170
12	M5–171
13	M5–172
14	M5–173
15	M5–174
16	M5–175
17	M5–176
18	M5–177
19	M5–178
20	M5–179
21	M5–180
22	M5–181
23	M5–182
24	M5–183
25	M5–184
26	M5–185
27	M5–186
28	M5–187
29	M5–188
30	M5–191
31	M5–192
32	M5–193
33	M5–194
34	M5–195
35	M5–196
36	M5–197
37	M5–198
38	M5–199
39	M5–200
40	M5–201
41	M5–202
42	M5–203
43	M5–204
44	M5–205
45	M5–206
46	M5–252
47	M5–253
48	M5–254
49	M5–255
50	M5–256
51	M5–260
52	M5–306
53	M5–310
54	M5–316
55	M5–318
56	M5–326
57	HB83
58	PC-55
59	HUMB
60	AFLO
61	PC-75
62	PC-61
63	ARUNTAYA

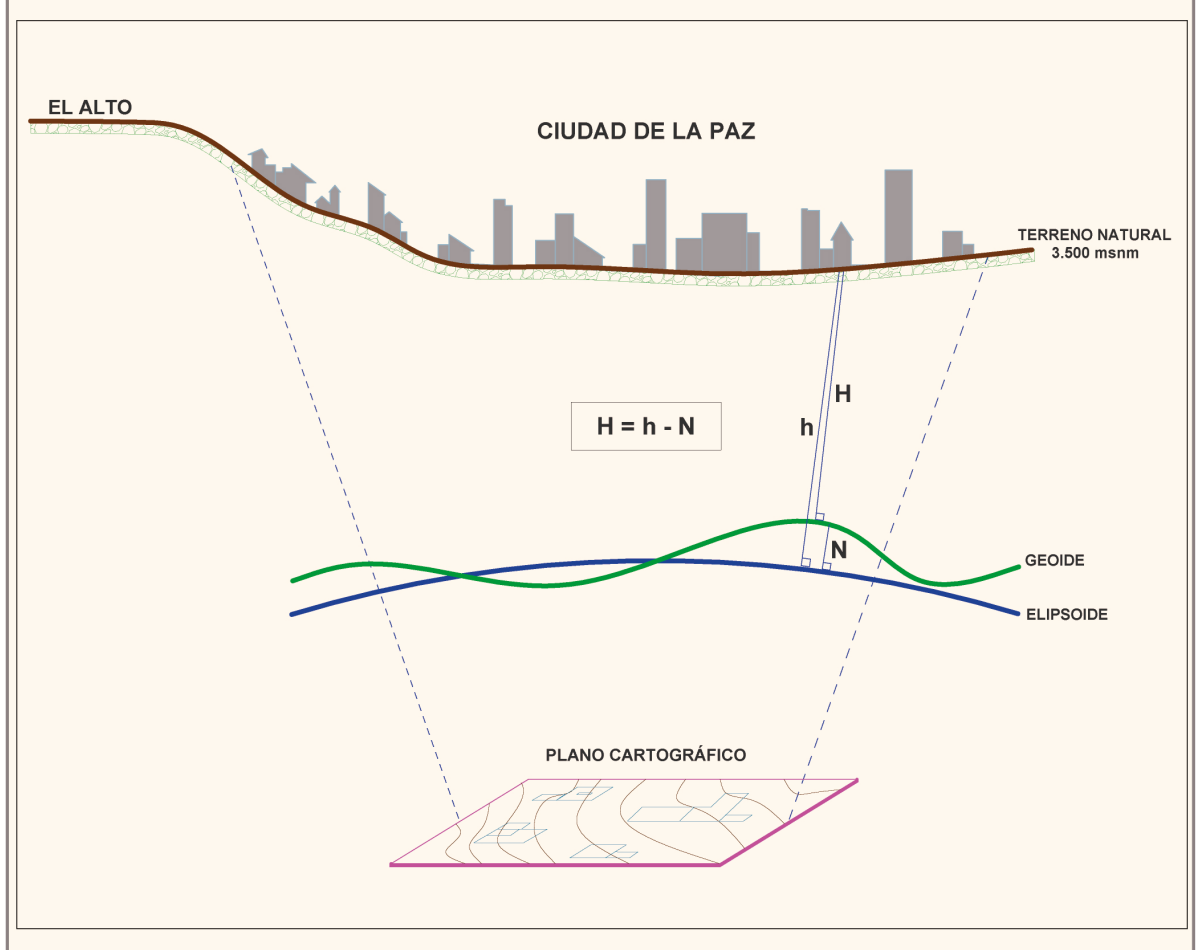
MD - OBRAJES

No. Punto	Nominación
1	M1-6
2	M1-267
3	M1-266
4	M5-207
5	M5-208
6	M5-139
7	M5-189
8	M5-140
9	M5-141
10	M5-142
11	M5-143
12	M5-144
13	M5-145
14	M5-146
15	M5-147
16	M5-148
17	M5-209
18	M5-210
19	M5-211
20	M5-212
21	M5-213
22	M5-214
23	M5-215
24	M5-216
25	M5-217
26	M5-218
27	M5-219
28	M5-220
29	M5-221
30	M5-222
31	M5-223
32	M5-261
33	M5-262
34	M5-305
35	PC-54

MD - CENTRO

No. Punto	Nominación
1	M7–71
2	M7–241
3	M7–242
4	M7–245
5	M7–246
6	M7–247
7	M7–249
8	M7–250
9	M7–274
10	M7–275
11	M7–281
12	M7–282
13	M7–298
14	M7–299
15	M7–300
16	PC-38
17	LAIK

TIPOS DE SUPERFICIES


EL ALTO
CIUDAD DE LA PAZ
TERRENO NATURAL
3.500 msnm
H = h - N
H
h
N
GEOIDE
ELIPSOIDE
PLANO CARTOGRÁFICO

REFERENCIAS

Red de Drenaje (Rios)	M6-325 ▲ Punto Red Geodésica
Límite Macrodistrital	GAMLP-0 ▲ Punto 0 - Red Geodésica
	EPLP ◉ Estación Permanente La Paz

LEY AUTONÓMICA MUNICIPAL Nº 166/16 de 26/01/2016 - ORDENANZA MUNICIPAL Nº 198/2013 de 08/05/2013

FUENTES:

- Sistema de Información Territorial - SitV2
- Dirección de Administración Territorial y Catastral - Base de Planimetrías

SISTEMA DE COORDENADAS

PROYECCIÓN: Universal Transversa de Mercator (UTM)
ZONA:19 Sur
DATUM: WGS-84
ESFEROIDE: GCS-WGS84

ESCALA
1:12.000
0 500 1.000 2.000 3.000 m.

Gobierno Autónomo Municipal de La Paz
Secretaría Municipal de Planificación para el Desarrollo
Dirección de Administración Territorial y Catastral

Calle Potosí No. 1285, Edificio Tobía Piso 6
http://www.lapaz.bo