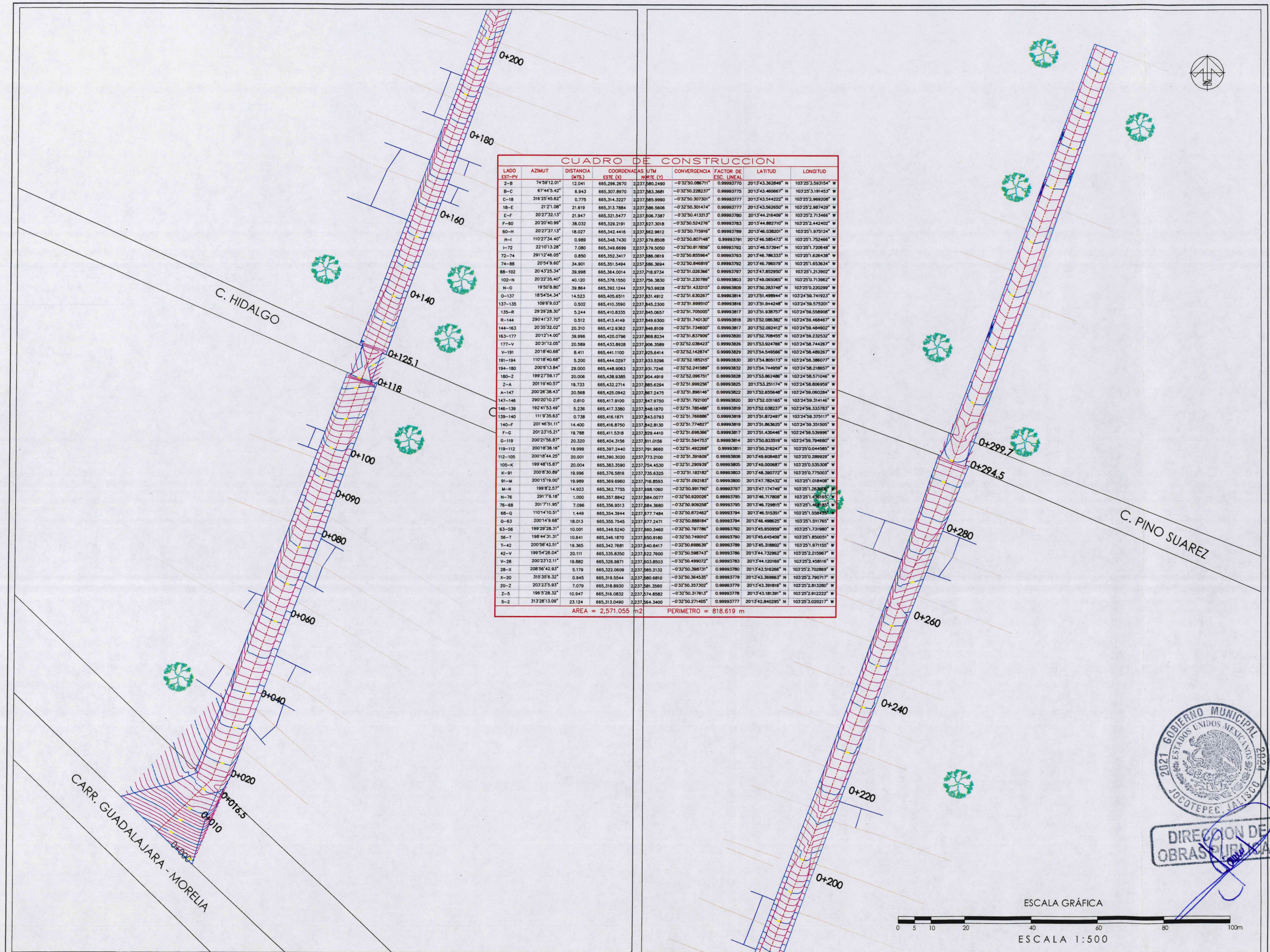




| CUADRO DE CONSTRUCCION |               |           |                       |               |                  |                |                    |                     |  |
|------------------------|---------------|-----------|-----------------------|---------------|------------------|----------------|--------------------|---------------------|--|
| LADO                   | AZIMUT        | DISTANCIA | COORDENADAS UTM       |               | CONVERGENCIA     | FACTOR DE ESC. | LATITUD            | LONGITUD            |  |
| EST-PU                 |               |           | (X)                   | (Y)           |                  |                |                    |                     |  |
| 2-B                    | 74°59'12.01"  | 12.041    | 665,296.2970          | 2237,580.2490 | -0°32'50.08671"  | 0.99993770     | 20°13'43.362849" N | 103°25'3.593154" W  |  |
| B-C                    | 67°44'5.42"   | 6.943     | 665,307.8970          | 2237,563.3681 | -0°32'50.228237" | 0.99993775     | 20°13'43.480667" N | 103°25'3.191453" W  |  |
| C-18                   | 316°25'48.82" | 0.775     | 665,314.3227          | 2237,585.9990 | -0°32'50.307301" | 0.99993777     | 20°13'43.544222" N | 103°25'2.969208" W  |  |
| 18-E                   | 21°21'08"     | 21.619    | 665,313.7884          | 2237,586.5606 | -0°32'50.307474" | 0.99993777     | 20°13'43.562650" N | 103°25'2.987429" W  |  |
| E-F                    | 202°32'13.13" | 21.947    | 665,321.5477          | 2237,606.7387 | -0°32'50.413213" | 0.99993780     | 20°13'44.218408" N | 103°25'2.713466" W  |  |
| F-80                   | 202°30'40.89" | 38.032    | 665,328.2191          | 2237,627.3018 | -0°32'50.524276" | 0.99993783     | 20°13'44.882710" N | 103°25'2.444202" W  |  |
| 80-H                   | 202°37'31.13" | 18.027    | 665,342.4416          | 2237,662.9812 | -0°32'50.715816" | 0.99993789     | 20°13'46.038201" N | 103°25'1.979124" W  |  |
| H-1                    | 110°27'34.40" | 0.989     | 665,348.7430          | 2237,679.8508 | -0°32'50.807148" | 0.99993791     | 20°13'46.585473" N | 103°25'1.752466" W  |  |
| 1-72                   | 221°13'13.28" | 7.080     | 665,349.6699          | 2237,679.5050 | -0°32'50.817859" | 0.99993792     | 20°13'46.573941" N | 103°25'1.720648" W  |  |
| 72-74                  | 281°12'46.05" | 0.850     | 665,352.3417          | 2237,686.0819 | -0°32'50.855964" | 0.99993793     | 20°13'46.786333" N | 103°25'1.626438" W  |  |
| 74-88                  | 20°54'9.60"   | 34.901    | 665,351.5494          | 2237,686.3684 | -0°32'50.846819" | 0.99993792     | 20°13'46.796579" N | 103°25'1.653634" W  |  |
| 88-102                 | 20°43'25.34"  | 38.998    | 665,364.0014          | 2237,718.9734 | -0°32'51.026366" | 0.99993797     | 20°13'47.852950" N | 103°25'1.213902" W  |  |
| 102-N                  | 20°22'35.40"  | 40.120    | 665,378.1550          | 2237,756.3830 | -0°32'51.230789" | 0.99993803     | 20°13'49.085065" N | 103°25'0.713962" W  |  |
| N-O                    | 19°50'8.80"   | 38.864    | 665,382.1244          | 2237,793.9928 | -0°32'51.433215" | 0.99993809     | 20°13'50.283748" N | 103°25'0.220299" W  |  |
| O-137                  | 18°54'54.34"  | 14.523    | 665,405.6511          | 2237,831.4912 | -0°32'51.630267" | 0.99993814     | 20°13'51.499944" N | 103°24'59.741923" W |  |
| 137-135                | 108°6'9.03"   | 0.502     | 665,410.3590          | 2237,845.2300 | -0°32'51.899510" | 0.99993816     | 20°13'51.944248" N | 103°24'59.575201" W |  |
| 135-R                  | 29°29'28.30"  | 5.244     | 665,410.8335          | 2237,845.0657 | -0°32'51.705005" | 0.99993817     | 20°13'51.938757" N | 103°24'59.558908" W |  |
| R-144                  | 280°41'37.70" | 0.512     | 665,413.4149          | 2237,849.6300 | -0°32'51.740130" | 0.99993818     | 20°13'52.086382" N | 103°24'59.468467" W |  |
| 144-163                | 20°35'32.02"  | 20.310    | 665,412.9362          | 2237,849.8109 | -0°32'51.734600" | 0.99993817     | 20°13'52.082412" N | 103°24'59.484902" W |  |
| 163-177                | 201°2'14.00"  | 39.996    | 665,420.0796          | 2237,868.8234 | -0°32'51.837909" | 0.99993820     | 20°13'52.708455" N | 103°24'59.232532" W |  |
| 177-V                  | 20°31'12.05"  | 20.589    | 665,433.8928          | 2237,906.3589 | -0°32'52.038423" | 0.99993826     | 20°13'53.924786" N | 103°24'58.744267" W |  |
| V-191                  | 20°18'40.68"  | 8.411     | 665,441.1100          | 2237,925.6414 | -0°32'52.142874" | 0.99993829     | 20°13'54.548586" N | 103°24'58.489267" W |  |
| 191-194                | 110°18'40.68" | 5.200     | 665,444.0297          | 2237,933.5296 | -0°32'52.185215" | 0.99993830     | 20°13'54.805173" N | 103°24'58.386077" W |  |
| 194-180                | 200°6'13.84"  | 28.000    | 665,448.9063          | 2237,931.7246 | -0°32'52.241589" | 0.99993832     | 20°13'54.744959" N | 103°24'58.218657" W |  |
| Z-A                    | 201°19'40.57" | 18.733    | 665,432.2714          | 2237,885.6294 | -0°32'51.999256" | 0.99993825     | 20°13'53.744959" N | 103°24'58.218657" W |  |
| A-147                  | 200°26'38.43" | 20.568    | 665,425.0942          | 2237,867.2475 | -0°32'51.896146" | 0.99993822     | 20°13'52.655648" N | 103°24'59.060284" W |  |
| 147-146                | 290°20'10.27" | 0.610     | 665,417.9100          | 2237,847.9750 | -0°32'51.792100" | 0.99993820     | 20°13'52.031165" N | 103°24'59.314146" W |  |
| 146-139                | 192°41'53.49" | 5.236     | 665,417.3380          | 2237,846.1870 | -0°32'51.785488" | 0.99993819     | 20°13'52.038237" N | 103°24'59.333783" W |  |
| 139-140                | 111°3'35.63"  | 0.738     | 665,416.1871          | 2237,843.0793 | -0°32'51.768886" | 0.99993819     | 20°13'51.872497" N | 103°24'59.375117" W |  |
| 140-F                  | 201°46'51.11" | 14.400    | 665,416.8750          | 2237,842.8130 | -0°32'51.774827" | 0.99993819     | 20°13'51.863625" N | 103°24'59.351505" W |  |
| F-G                    | 201°23'15.21" | 19.788    | 665,411.5318          | 2237,829.4410 | -0°32'51.696366" | 0.99993817     | 20°13'51.430446" N | 103°24'59.539996" W |  |
| G-119                  | 200°21'56.87" | 20.320    | 665,404.3156          | 2237,811.0156 | -0°32'51.594753" | 0.99993814     | 20°13'50.833519" N | 103°24'59.794680" W |  |
| 119-112                | 200°18'58.16" | 19.999    | 665,397.2440          | 2237,791.9660 | -0°32'51.492268" | 0.99993811     | 20°13'50.216247" N | 103°25'0.044585" W  |  |
| 112-105                | 200°18'44.25" | 20.001    | 665,390.3020          | 2237,773.2100 | -0°32'51.391606" | 0.99993806     | 20°13'49.608483" N | 103°25'0.289929" W  |  |
| 105-K                  | 199°48'15.87" | 20.004    | 665,383.3590          | 2237,754.4530 | -0°32'51.290939" | 0.99993805     | 20°13'49.000687" N | 103°25'0.535308" W  |  |
| K-91                   | 200°0'30.89"  | 19.996    | 665,376.5816          | 2237,735.6325 | -0°32'51.162187" | 0.99993803     | 20°13'48.380772" N | 103°25'0.775003" W  |  |
| 91-M                   | 200°15'19.00" | 19.999    | 665,369.6960          | 2237,716.8593 | -0°32'51.062183" | 0.99993800     | 20°13'47.788432" N | 103°25'1.018487" W  |  |
| M-N                    | 198°8'2.57"   | 14.923    | 665,362.7755          | 2237,698.1060 | -0°32'50.991790" | 0.99993797     | 20°13'47.174747" N | 103°25'1.263653" W  |  |
| N-76                   | 281°7'6.18"   | 1.000     | 665,357.8842          | 2237,684.0077 | -0°32'50.920026" | 0.99993795     | 20°13'46.717808" N | 103°25'1.491152" W  |  |
| 76-68                  | 201°7'11.95"  | 7.096     | 665,356.9513          | 2237,684.3680 | -0°32'50.909258" | 0.99993795     | 20°13'46.729815" N | 103°25'1.491152" W  |  |
| 68-O                   | 110°14'10.51" | 1.449     | 665,354.3944          | 2237,677.7484 | -0°32'50.872462" | 0.99993794     | 20°13'46.515351" N | 103°25'1.556195" W  |  |
| O-63                   | 200°14'9.68"  | 18.013    | 665,355.7545          | 2237,677.2471 | -0°32'50.888184" | 0.99993794     | 20°13'46.499625" N | 103°25'1.511765" W  |  |
| 63-56                  | 199°29'28.31" | 10.001    | 665,349.5240          | 2237,660.3460 | -0°32'50.787786" | 0.99993792     | 20°13'45.950959" N | 103°25'1.731980" W  |  |
| 56-T                   | 198°44'31.31" | 10.641    | 665,346.1870          | 2237,650.9180 | -0°32'50.749010" | 0.99993790     | 20°13'45.645408" N | 103°25'1.850051" W  |  |
| T-42                   | 200°58'42.51" | 19.365    | 665,342.7681          | 2237,640.8417 | -0°32'50.698639" | 0.99993789     | 20°13'45.318802" N | 103°25'1.971155" W  |  |
| 42-V                   | 199°54'26.04" | 20.111    | 665,335.8350          | 2237,622.7600 | -0°32'50.596743" | 0.99993786     | 20°13'44.732862" N | 103°25'2.159677" W  |  |
| V-28                   | 200°23'12.11" | 18.882    | 665,328.8871          | 2237,603.8503 | -0°32'50.499072" | 0.99993783     | 20°13'44.120169" N | 103°25'2.458116" W  |  |
| 28-X                   | 208°56'42.93" | 5.179     | 665,322.0609          | 2237,585.2132 | -0°32'50.398731" | 0.99993780     | 20°13'43.516266" N | 103°25'2.702869" W  |  |
| X-20                   | 315°35'6.32"  | 0.945     | 665,319.5544          | 2237,580.6810 | -0°32'50.364535" | 0.99993779     | 20°13'43.398963" N | 103°25'2.790717" W  |  |
| 20-Z                   | 203°23'5.93"  | 7.079     | 665,318.8930          | 2237,581.3560 | -0°32'50.357302" | 0.99993779     | 20°13'43.391818" N | 103°25'2.813280" W  |  |
| Z-5                    | 196°5'28.32"  | 10.947    | 665,316.0832          | 2237,574.8582 | -0°32'50.317613" | 0.99993778     | 20°13'43.181391" N | 103°25'2.912222" W  |  |
| 5-2                    | 313°28'13.09" | 23.124    | 665,313.0490          | 2237,564.3400 | -0°32'50.271405" | 0.99993777     | 20°13'42.840295" N | 103°25'3.020217" W  |  |
| AREA = 2,571.055 m2    |               |           | PERIMETRO = 818.619 m |               |                  |                |                    |                     |  |

LEVANTAMIENTO TOPOGRAFICO DE LA CALLE RAMON CORONA DE CARRETERA HASTA EL LAGO MUNICIPIO DE JOCOTEPEC, JALISCO.

UBICACION

MUNICIPIO DE JOCOTEPEC

PROYECTO  
REHABILITACIÓN DE BANQUETAS E IMAGEN URBANA EN CALLE RAMÓN CORONA ENTRE CARRETERA JIQUILPAN-GUADALAJARA Y CALLE PINO SUAREZ, EN LA LOCALIDAD DE SAN PEDRO TESTISTAN, MUNICIPIO DE JOCOTEPEC, JALISCO.

LOCALIDAD  
SAN PEDRO TESTISTAN

CONTENIDO  
LEVANTAMIENTO TOPOGRAFICO

PRESIDENTE MUNICIPAL

DIRECTOR DE OBRAS PÚBLICAS

TESORERO MUNICIPAL

SIMBOLOGÍA:

OBRA  
REHABILITACIÓN DE BANQUETAS E IMAGEN URBANA EN CALLE RAMÓN CORONA ENTRE CARRETERA JIQUILPAN-GUADALAJARA Y CALLE PINO SUAREZ, EN LA LOCALIDAD DE SAN PEDRO TESTISTAN, MUNICIPIO DE JOCOTEPEC, JALISCO.

ESCALA 1:500

FECHA  
MARZO DEL 2024

DIBUJO  
ING. FRV

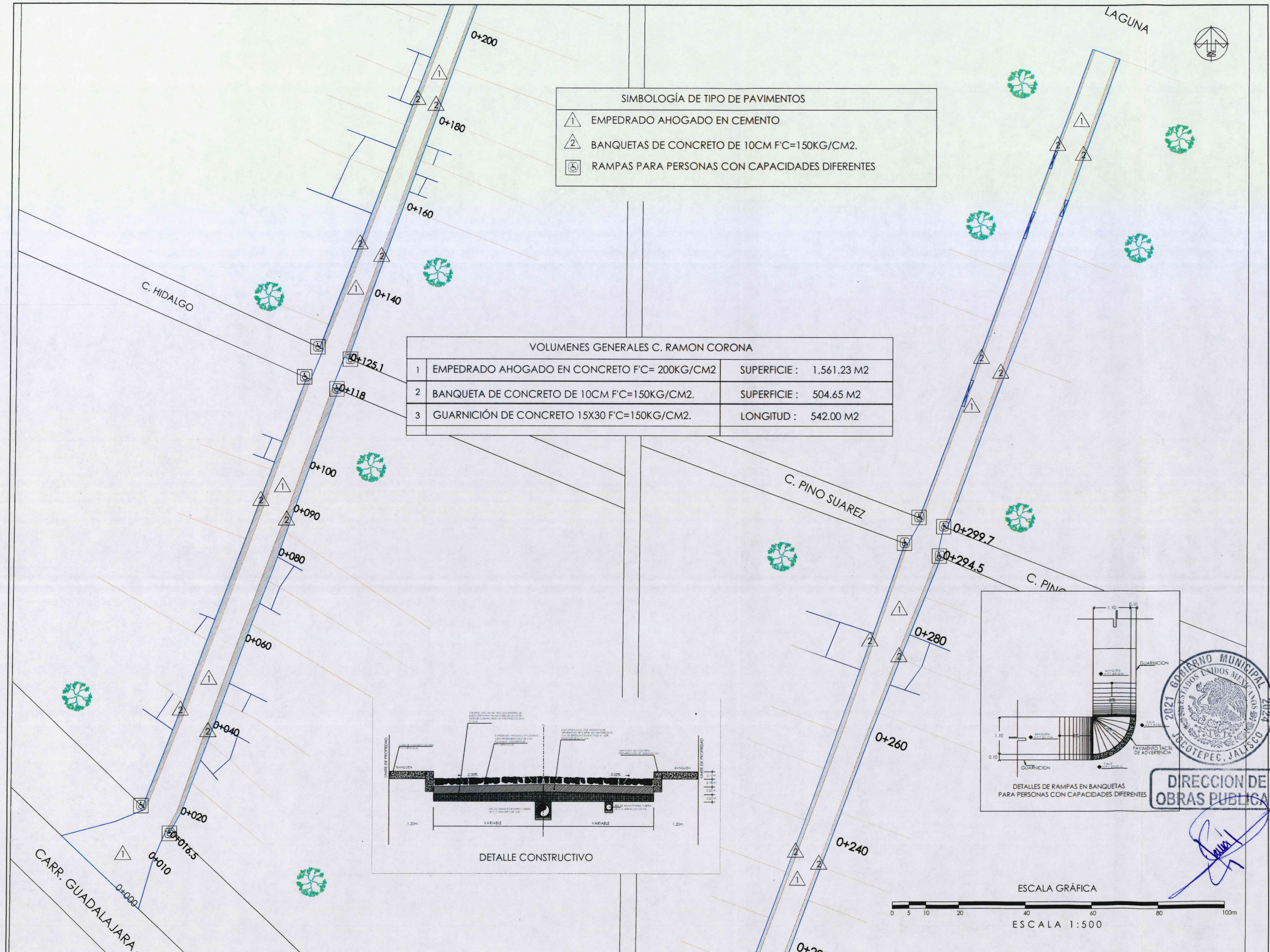
REVISO  
ING. SC

RUTA DE ARCHIVO  
C:\RAMON CORONA, SAN PEDRO.dwg

H. AYUNTAMIENTO CONSTITUCIONAL DE JOCOTEPEC, JAL. 2021 - 2024

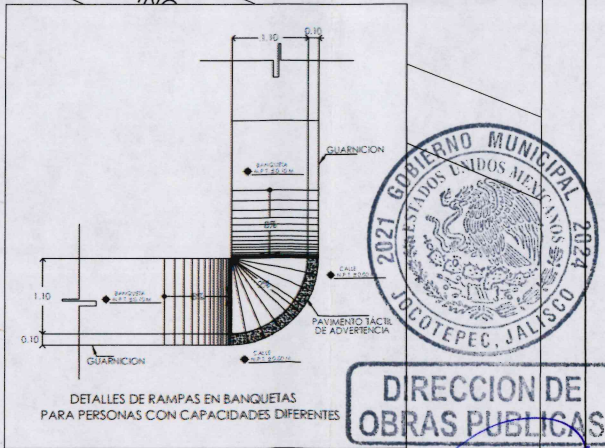
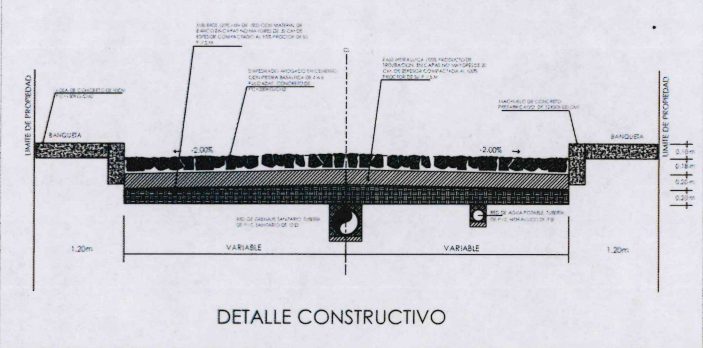
L-01





| SIMBOLOGÍA DE TIPO DE PAVIMENTOS |                                                 |
|----------------------------------|-------------------------------------------------|
| 1                                | EMPEDRADO AHOGADO EN CEMENTO                    |
| 2                                | BANQUETAS DE CONCRETO DE 10CM F'C=150KG/CM2.    |
| 5                                | RAMPAS PARA PERSONAS CON CAPACIDADES DIFERENTES |

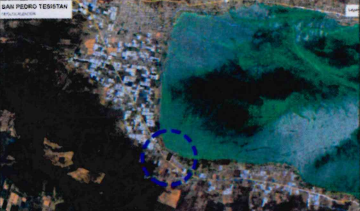
| VOLUMENES GENERALES C. RAMON CORONA |                                              |              |             |
|-------------------------------------|----------------------------------------------|--------------|-------------|
| 1                                   | EMPEDRADO AHOGADO EN CONCRETO F'C= 200KG/CM2 | SUPERFICIE : | 1,561.23 M2 |
| 2                                   | BANQUETA DE CONCRETO DE 10CM F'C=150KG/CM2.  | SUPERFICIE : | 504.65 M2   |
| 3                                   | GUARNICIÓN DE CONCRETO 15X30 F'C=150KG/CM2.  | LONGITUD :   | 542.00 M2   |





LEVANTAMIENTO TOPOGRÁFICO DE LA CALLE RAMON CORONA DE CARRETERA HASTA EL LAGO, MUNICIPIO DE JOCOTEPEC, JALISCO.

UBICACIÓN



MUNICIPIO DE JOCOTEPEC

PROYECTO  
REHABILITACIÓN DE BANQUETAS E IMAGEN URBANA EN CALLE RAMÓN CORONA ENTRE CARRETERA JIQUILPAN-GUADALAJARA Y CALLE PINO SUAREZ, EN LA LOCALIDAD DE SAN PEDRO TESISTAN, MUNICIPIO DE JOCOTEPEC, JALISCO.

LOCALIDAD  
SAN PEDRO TESISTAN

CONTENIDO  
SUPERFICIE DE RODAMIENTO  
BANQUETAS  
MACHUELO

PRESIDENTE MUNICIPAL

DIRECTOR DE OBRAS PÚBLICAS

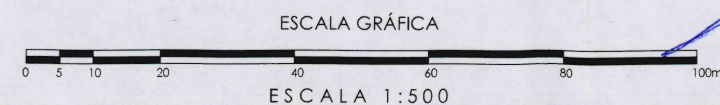
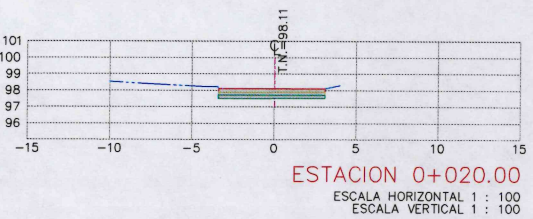
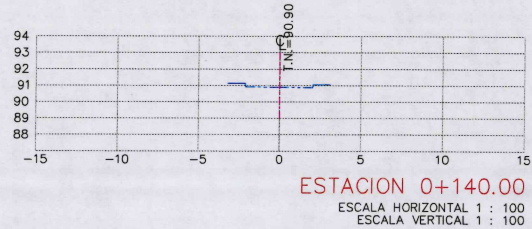
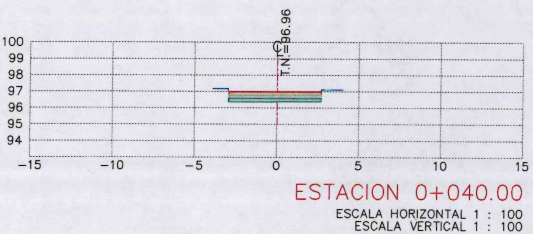
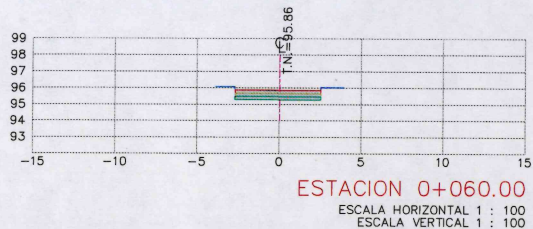
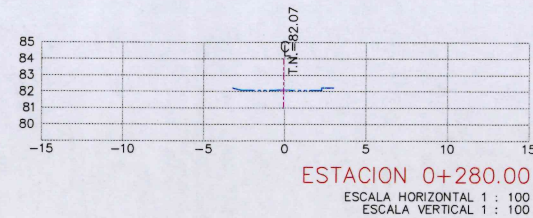
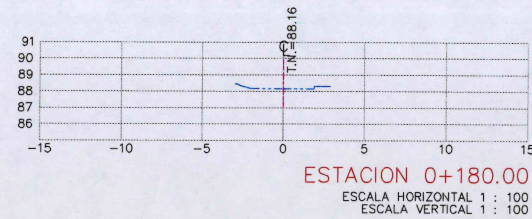
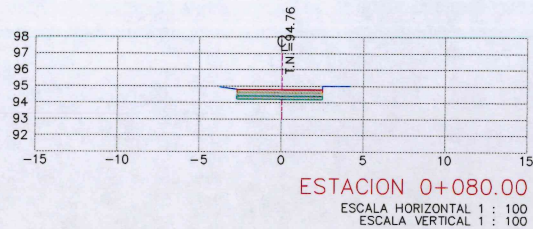
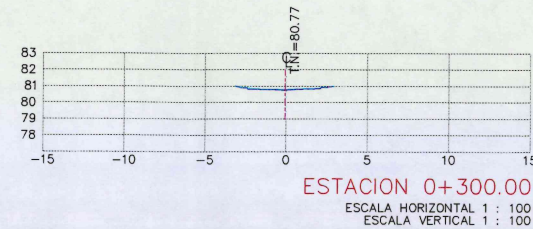
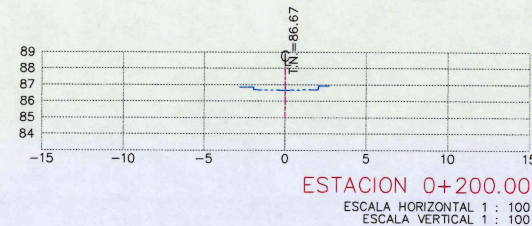
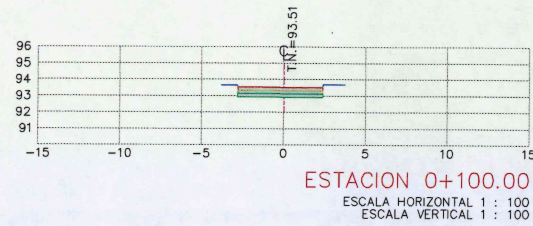
TESORERO MUNICIPAL

OBRA  
REHABILITACIÓN DE BANQUETAS E IMAGEN URBANA EN CALLE RAMÓN CORONA ENTRE CARRETERA JIQUILPAN-GUADALAJARA Y CALLE PINO SUAREZ, EN LA LOCALIDAD DE SAN PEDRO TESISTAN, MUNICIPIO DE JOCOTEPEC, JALISCO.

|                         |      |
|-------------------------|------|
| ESCALA S/E              | L-02 |
| FECHA<br>MARZO DEL 2024 |      |

|                                                                     |                   |
|---------------------------------------------------------------------|-------------------|
| DIBUJO<br>ING. FRV                                                  | REVISÓ<br>ING. SC |
| RUTA DE ARCHIVO<br>C:RAMON CORONA, SAN PEDRO.dwg                    |                   |
| H. AYUNTAMIENTO<br>CONSTITUCIONAL DE JOCOTEPEC, JAL.<br>2021 - 2024 |                   |

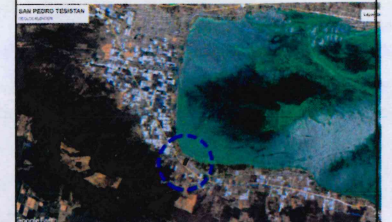




**TERRACERIAS  
PAVIMENTOS**  
DE LA RIBERA S.A. DE C.V.

LEVANTAMIENTO TOPOGRAFICO DE LA CALLE RAMON CORONA DE  
CARRETERA HASTA EL LAGO, MUNICIPIO DE JOCOTEPEC, JALISCO.

UBICACIÓN



MUNICIPIO DE JOCOTEPEC

PROYECTO  
REHABILITACIÓN DE BANQUETAS E IMAGEN URBANA EN CALLE  
RAMÓN CORONA ENTRE CARRETERA  
JIQUILPAN-GUADALAJARA Y CALLE PINO SUAREZ, EN LA  
LOCALIDAD DE SAN PEDRO TESISTAN, MUNICIPIO DE  
JOCOTEPEC, JALISCO.

LOCALIDAD  
SAN PEDRO TESISTAN

CONTENIDO  
SECCIONES DEL TERRENO

PRESIDENTE MUNICIPAL

DIRECTOR DE OBRAS PÚBLICAS

TESORERO MUNICIPAL



DIRECCION DE  
OBRAS PUBLICAS

REHABILITACIÓN DE BANQUETAS E IMAGEN URBANA EN CALLE  
RAMÓN CORONA ENTRE CARRETERA  
JIQUILPAN-GUADALAJARA Y CALLE PINO SUAREZ, EN LA  
LOCALIDAD DE SAN PEDRO TESISTAN, MUNICIPIO DE  
JOCOTEPEC, JALISCO.

ESCALA S/E

FECHA  
MARZO DEL 2024

L-03

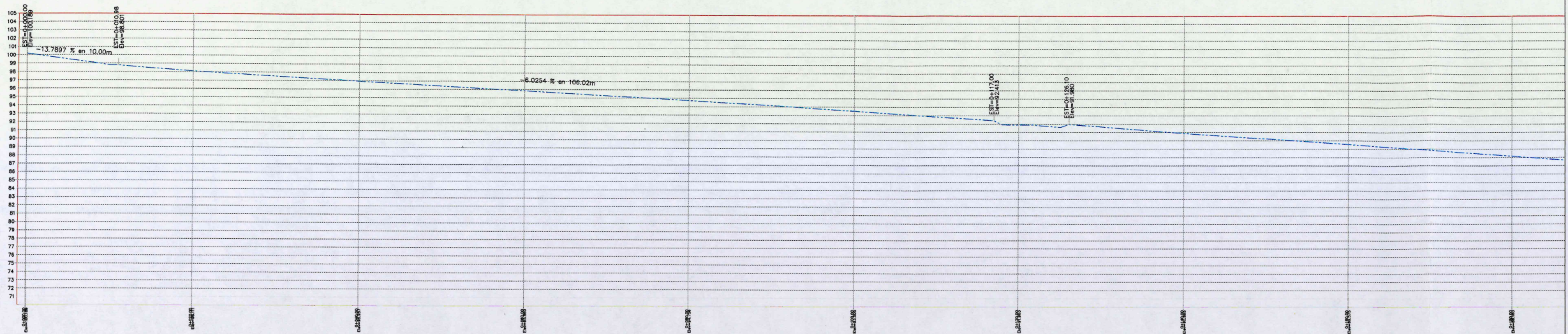
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RUTA DE ARCHIVO  
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H. AYUNTAMIENTO  
CONSTITUCIONAL DE JOCOTEPEC, JAL.  
2021 - 2024

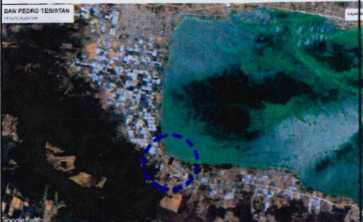




**TERRACERIAS  
PAVIMENTOS**  
DE LA RIBIERA S.A. DE C.V.

LEVANTAMIENTO TOPOGRÁFICO DE LA CALLE RAMÓN CORONA DE  
CARRETERA HASTA EL LAGO, MUNICIPIO DE JOCOTEPEC, JALISCO.

UBICACIÓN



MUNICIPIO DE JOCOTEPEC

PROYECTO  
REHABILITACIÓN DE BANQUETAS E IMAGEN URBANA EN CALLE  
RAMÓN CORONA ENTRE CARRETERA  
JIQUILPAN-GUADALAJARA Y CALLE PINO SUAREZ, EN LA  
LOCALIDAD DE SAN PEDRO TESISTAN, MUNICIPIO DE  
JOCOTEPEC, JALISCO.

LOCALIDAD  
SAN PEDRO TESISTAN

CONTENIDO  
PERFIL DE TERRENO

PRESIDENTE MUNICIPAL

DIRECTOR DE OBRAS PÚBLICAS

PROFESOR MUNICIPAL



DIRECCIÓN DE  
OBRAS PÚBLICAS

REHABILITACIÓN DE BANQUETAS E IMAGEN URBANA EN CALLE  
RAMÓN CORONA ENTRE CARRETERA  
JIQUILPAN-GUADALAJARA Y CALLE PINO SUAREZ, EN LA  
LOCALIDAD DE SAN PEDRO TESISTAN, MUNICIPIO DE  
JOCOTEPEC, JALISCO.

ESCALA S/E

FECHA  
MARZO DEL 2024

L-04

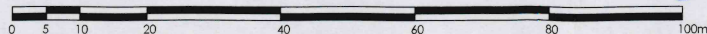
DIBUJO  
ING. FRV

REVISÓ  
ING. SC

RUTA DE ARCHIVO  
C:RAMON CORONA\_SAN PEDRO.dwg

H. AYUNTAMIENTO  
CONSTITUCIONAL DE JOCOTEPEC, JAL.  
2021 - 2024

ESCALA GRÁFICA



ESCALA 1:500

PERFIL SUPERVISE DE DISEÑO  
ESCALA HORIZONTAL 1:1000  
ESCALA VERTICAL 1:1000