DATOS DE PROYECTO

CAMINO TIPO " ARTESANAL "

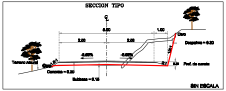
VELOCIDAD DE PROYECTO	ANCHO DE CORONA	ANCHO DE CALZADA
30 km/h	6.00 m.	5.00 m.
CURVATURA MAXIMA	PENDIENTE MAXIMA	PENDIENTE GOBERNADORA
[illegible]	12.00 %	8.00%

EN EL PRESENTE PROYECTO SE APLICARA LA NORMATIVIDAD S.C.T. SIGUIENTE :

	CAPITULO	DESIGNACION
001.	REVESTIMIENTOS REVESTIMIENTOS ESTABILIZADOS Y NO ESTABILIZADOS	N-CTR-CAR-1-04-001/00 N-CTR-CAR-1-04-001/05
002.	SUBBASES Y BASES	N-CTR-CAR-1-04-002/00 N-CTR-CAR-1-04-002/05
003.	CAPAS ESTABILIZADAS	N-CTR-CAR-1-04-003/00
004.	RIEGOS DE IMPREGNACION	N-CTR-CAR-1-04-004-00
005.	RIEGOS DE LIGA	N-CTR-CAR-1-04-005/00
006.	CARPETAS ASFALTICAS CON MEZCLA EN CALIENTE	N-CTR-CAR-1-04-006/00 N-CTR-CAR-1-04-006/01 N-CTR-CAR-1-04-006/04 N-CTR-CAR-1-04-006/05 N-CTR-CAR-1-04-006/06 N-CTR-CAR-1-04-006/09
007.	CARPETAS ASFALTICAS CON MEZCLA EN FRIO	N-CTR-CAR-1-04-007/00 N-CTR-CAR-1-04-007/01 N-CTR-CAR-1-04-007/04 N-CTR-CAR-1-04-007/05 N-CTR-CAR-1-04-007/09

ADEMAS DE LAS ESPECIFICACIONES PARTICULARES QUE EL MISMO PUDIERA LLEGAR A TENER

SECCION TIPO



℄
6.00
2.50
2.50
1.00
Cero
Despalme = 0.20
-0.66%
-0.66%
Terreno natural
Cuneta
1.5:1
Prof. de cuneta
Concreto = 0.20
Subbase = 0.15
SIN ESCALA

S I M B O L O G I A :

ARC = AREA REBAJE DE CORONA
ACA = AREA DE CORTE ADICIONAL
ADC = AREA DESPALME DE CORTE
ATE = AREA DE TERRAPLEN
ADT = AREA DE DESPALME DE TERRAPLEN
ACS = AREA CUÑA DE SOBREANCHO
ASR = AREA DE SUBRASANTE
ABA = AREA DE BASE
ACR = AREA DE CARPETA
CCC = COMPACT. DE LA CAJA DE CORTE
ETN = ELEVACION TERRENO NATURAL
ESR = ELEVACION SUBRRASANTE
DHI = DISTANCIA HOMBRO IZQ.
DHE = DISTANCIA HOMBRO DER.
EHI = ELEVACION HOMBRO IZQ.
EHD = ELEVACION HOMBRO DER.
SEI = SOBRE ELEVACION IZQUIERDA
SED = SOBRE ELEVACION DERECHA
ESP. CORT. = ESPESOR DE CORTE
ESP. TER. = ESPESOR DE TERRAPLEN

Camino: CONSTRUCCION DE LA CARRETERA CON CONCRETO HIDRAULICO A EL OCOTILLO, PLAN DEL AIRE

Tramo: DEL KM 0+000.00 AL KM 7+400.00

Subtramo: DEL KM 0+000.00 AL KM 0+800.00

SECCIONES DE CONSTRUCCION DEL KM. 0+000.00 AL KM. 0+800.00

PROYECTÓ:

DIRECCION DE PROYECTOS Y CONTROL DE CALIDAD

H. AYUNTAMIENTO CONSTITUCIONAL DE
TATALTEPEC DE VALDÉS, JUQUILA, OAXACA.

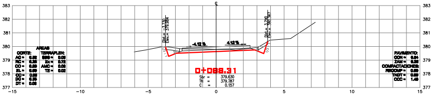
C. ALFREDO HERNÁNDEZ JIMÉNEZ
PRESIDENTE MUNICIPAL

REVISÓ:

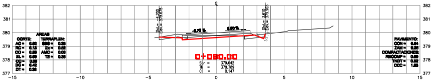
CAMINOS BIENESTAR

JEFE DE LA UNIDAD DE ESTUDIOS Y PROYECTOS	DIRECTOR DE PROYECTOS Y CONTROL DE CALIDAD	EL DIRECTOR GENERAL
Cédula Profesional [illegible] ING. JAIRO RAMIREZ REYES	ING. ALVARO PEREZ HERNANDEZ	ING. MOISES SALAZAR MARTINEZ

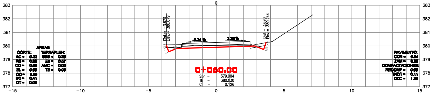
2024	Escala 1:100	Plano 1 DE 1



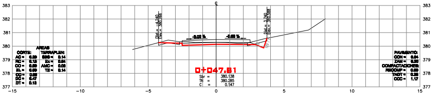
0+088.31
Sbr = 379.630
TN = 379.787
C = 0.157
-4.12 %
4.12 %



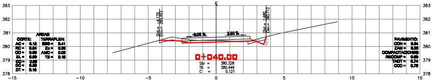
0+080.00
Sbr = 379.642
TN = 379.789
C = 0.147



0+060.00
Sbr = 379.904
TN = 380.030
C = 0.126



0+047.81
Sbr = 380.138
TN = 380.285
C = 0.147



0+040.00
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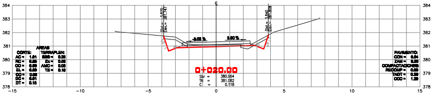
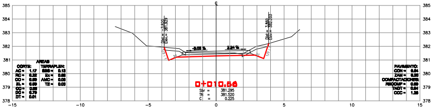
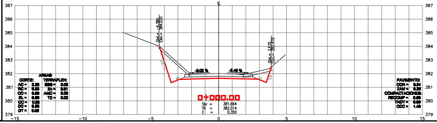
TN = 380.449
C = 0.121



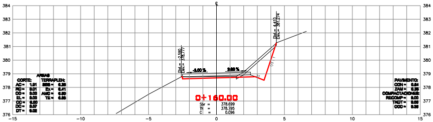
0+020.00
Sbr = 380.964
TN = 381.082
C = 0.118



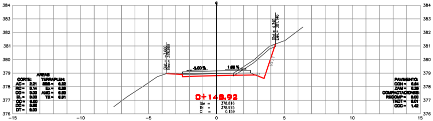
0+010.56
Sbr = 381.295
TN = 381.520
C = 0.225



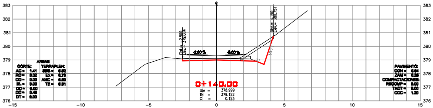
0+000.00
Sbr = 381.664
TN = 382.014
C = 0.350



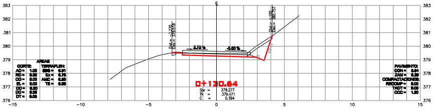
0+160.00
Sbr = 378.699
TN = 378.795
C = 0.096



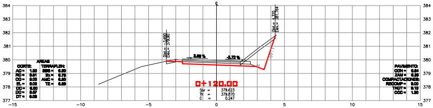
0+148.92
Sbr = 378.816
TN = 378.975
C = 0.159



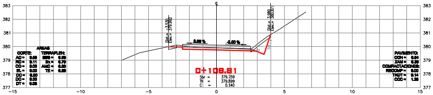
0+140.00
Sbr = 378.999
TN = 379.122
C = 0.123



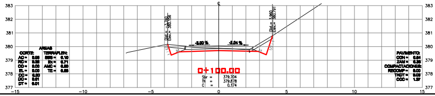
0+130.64
Sbr = 379.277
TN = 379.471
C = 0.194



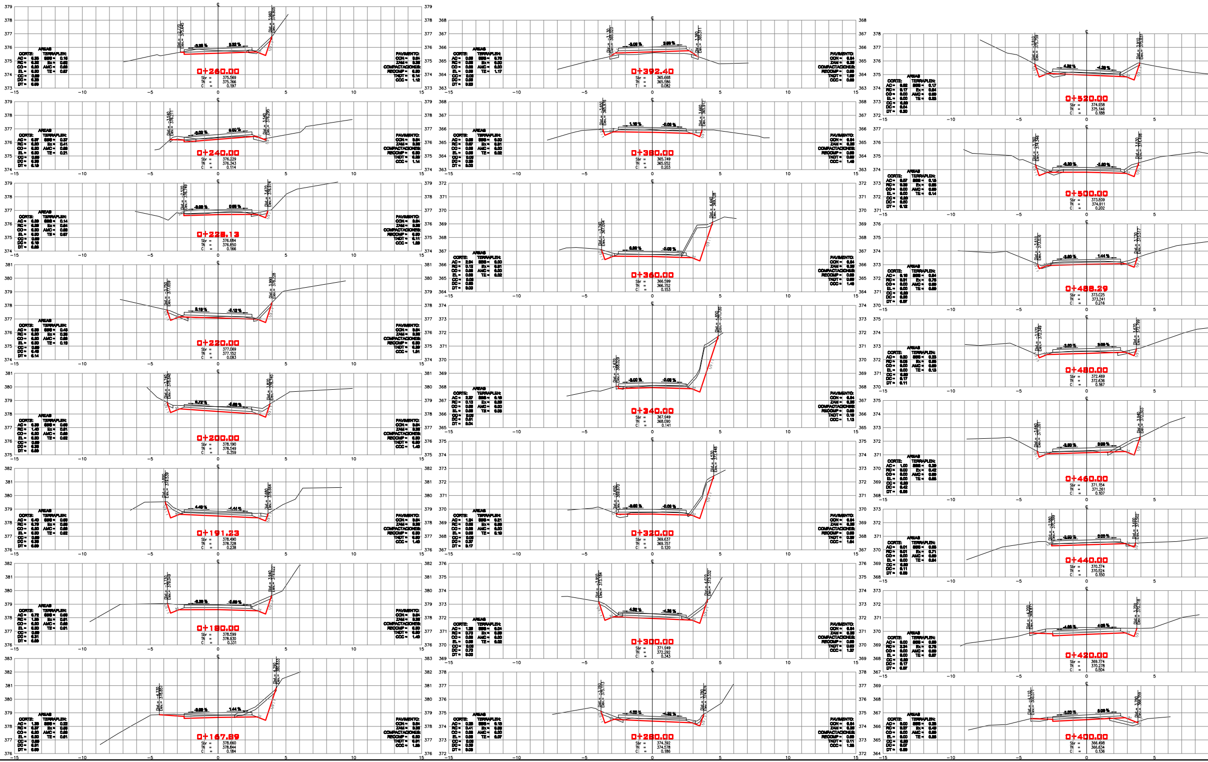
0+120.00
Sbr = 379.623
TN = 379.870
C = 0.247

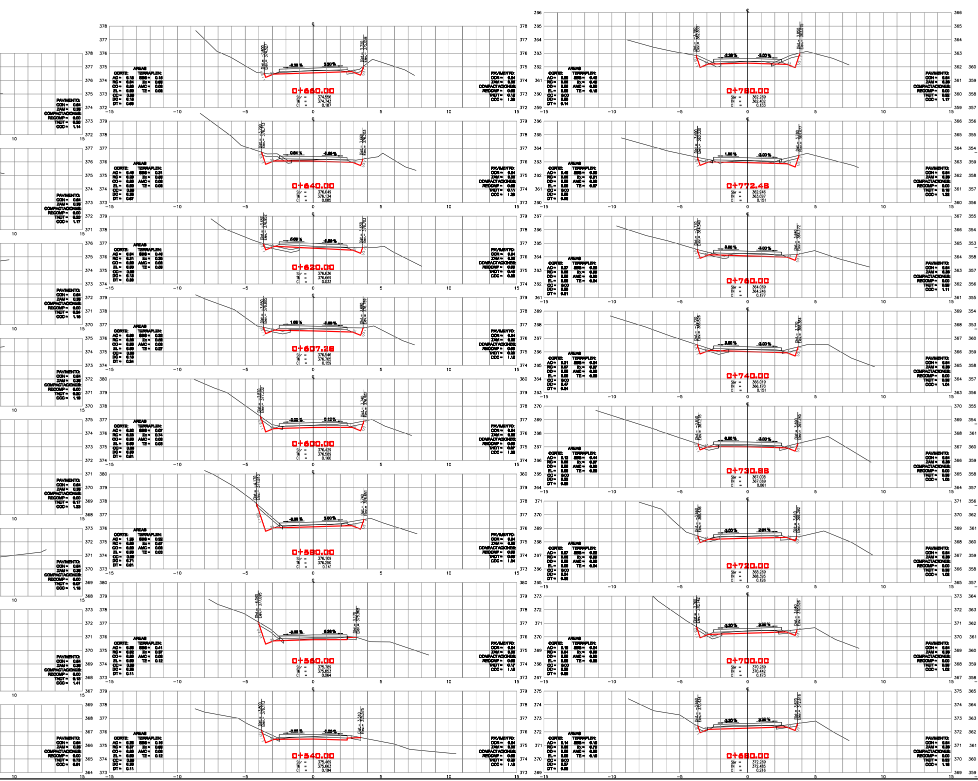


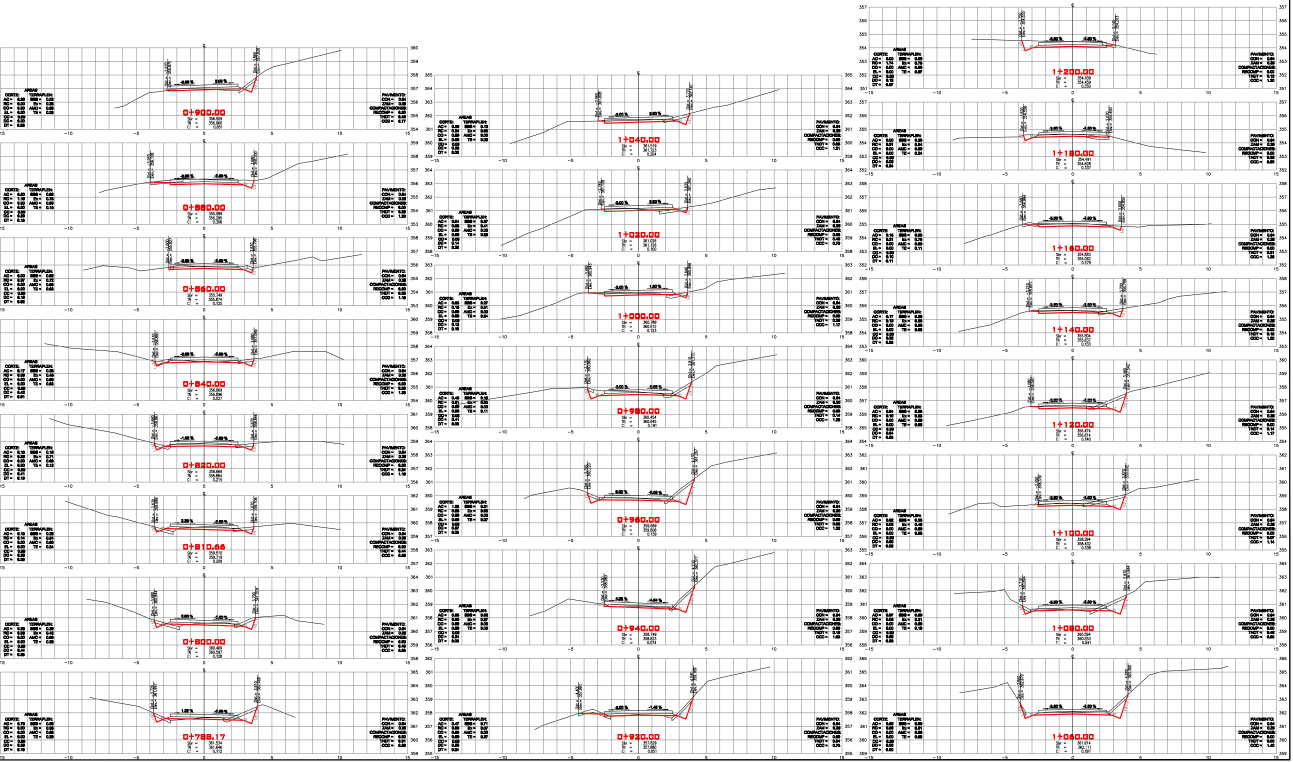
0+108.81
Sbr = 379.759
TN = 379.899
C = 0.140



0+100.00
Sbr = 379.704
TN = 379.878
C = 0.174


0+260.00
Sbr = 375.569
TN = 375.766
C = 0.197
0+240.00
Sbr = 376.229
TN = 376.343
C = 0.114
0+228.13
Sbr = 376.684
TN = 376.850
C = 0.166
0+220.00
Sbr = 377.069
TN = 377.152
C = 0.083
0+200.00
Sbr = 378.190
TN = 378.549
C = 0.359
0+191.23
Sbr = 378.490
TN = 378.728
C = 0.238
0+180.00
Sbr = 378.599
TN = 378.930
C = 0.331
0+167.89
Sbr = 378.660
TN = 378.844
C = 0.184
0+392.40
Sbr = 365.668
TN = 365.586
T = 0.082
0+380.00
Sbr = 365.749
TN = 365.952
C = 0.203
0+360.00
Sbr = 366.599
TN = 366.752
C = 0.153
0+340.00
Sbr = 367.949
TN = 368.090
C = 0.141
0+320.00
Sbr = 369.637
TN = 369.757
C = 0.120
0+300.00
Sbr = 371.949
TN = 372.292
C = 0.343
0+280.00
Sbr = 374.392
TN = 374.578
C = 0.186
0+520.00
Sbr = 374.958
TN = 375.146
C = 0.188
0+500.00
Sbr = 373.809
TN = 374.011
C = 0.202
0+488.29
Sbr = 373.025
TN = 373.241
C = 0.216
0+480.00
Sbr = 372.469
TN = 372.636
C = 0.167
0+460.00
Sbr = 371.154
TN = 371.261
C = 0.107
0+440.00
Sbr = 370.374
TN = 370.524
C = 0.150
0+420.00
Sbr = 369.774
TN = 370.278
C = 0.504
0+400.00
Sbr = 366.498
TN = 366.634
C = 0.136
AREAS
CORTE:
TERRAPLEN:
PAVIMENTO:
COMPACTACIONES:


0+660.00
Sbr = 374.556
TN = 374.743
C = 0.187
0+640.00
Sbr = 376.049
TN = 376.134
C = 0.085
0+620.00
Sbr = 376.636
TN = 376.669
C = 0.033
0+607.28
Sbr = 376.546
TN = 376.705
C = 0.159
0+600.00
Sbr = 376.429
TN = 376.589
C = 0.160
0+580.00
Sbr = 376.109
TN = 376.250
C = 0.141
0+560.00
Sbr = 375.789
TN = 375.853
C = 0.064
0+540.00
Sbr = 375.469
TN = 375.663
C = 0.194
0+780.00
Sbr = 362.269
TN = 362.402
C = 0.133
0+772.48
Sbr = 362.946
TN = 363.097
C = 0.151
0+760.00
Sbr = 364.069
TN = 364.246
C = 0.177
0+740.00
Sbr = 366.019
TN = 366.170
C = 0.151
0+730.88
Sbr = 367.008
TN = 367.069
C = 0.061
0+720.00
Sbr = 368.269
TN = 368.395
C = 0.126
0+700.00
Sbr = 370.269
TN = 370.442
C = 0.173
0+680.00
Sbr = 372.269
TN = 372.485
C = 0.216
AREAS
CORTE:
TERRAPLEN:
PAVIMENTO:
COMPACTACIONES:
−15
−10
−5
0
5
10
15


0+900.00
0+880.00
0+860.00
0+840.00
0+820.00
0+810.66
0+800.00
0+788.17
1+040.00
1+020.00
1+000.00
0+980.00
0+960.00
0+940.00
0+920.00
1+200.00
1+180.00
1+160.00
1+140.00
1+120.00
1+100.00
1+080.00
1+060.00
AREAS
CORTE:
TERRAPLEN:
PAVIMENTO:
COMPACTACIONES:
Sbr =
TN =
C =
Dist. =
Elev. =