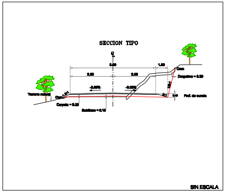
DATOS DE PROYECTO

CAMINO TIPO " ARTESANAL "

VELOCIDAD DE PROYECTO	ANCHO DE CORONA	ANCHO DE CALZADA
[illegible] km/h	[illegible] m.	[illegible] m.
CURVATURA MAXIMA	PENDIENTE MAXIMA	PENDIENTE GOBERNADORA
[illegible]	[illegible] %	[illegible] %


SECCION TIPO
Terreno natural
Carpeta = 0.20
Subbase = 0.15
Despalme = 0.20
Prof. de cuneta
SIN ESCALA

S I M B O L O G I A :

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

Camino: SANTA CATARINA CUIXTLA - MONJAS

Tramo: DEL KM. 0+000.00 AL KM. 5+800.00

Subtramo: DEL KM. 0+000 AL KM. 0+860.00

SECCIONES DE CONSTRUCCION DEL KM. 0+000.00 AL KM. 0+860.00

PROYECTO:

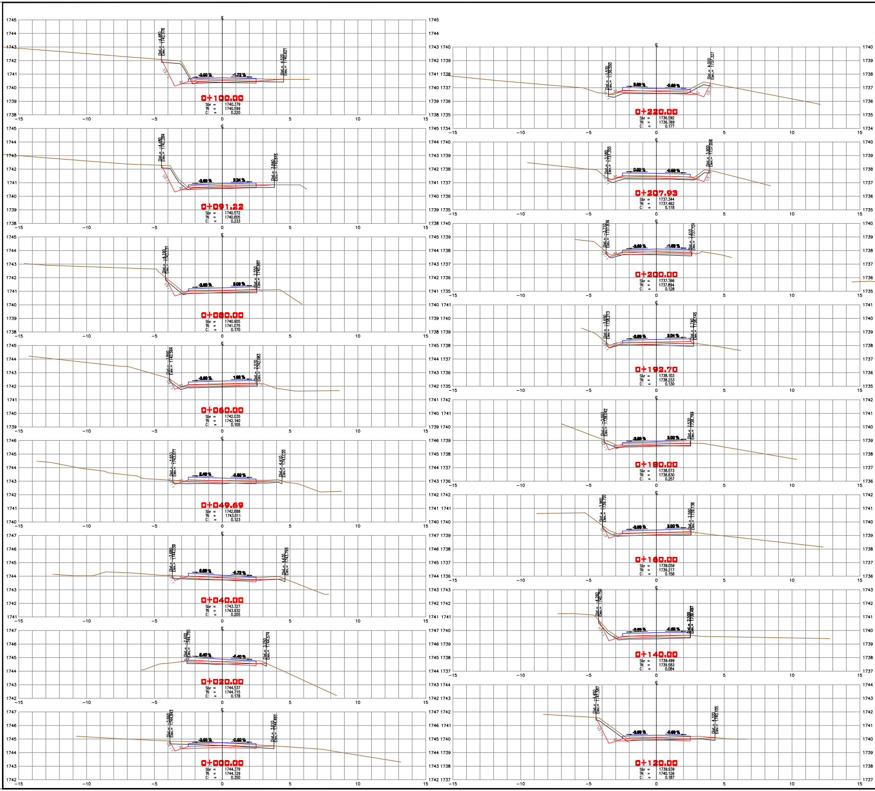
DIRECCION DE PROYECTOS Y CONTROL DE CALIDAD

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	Cédula Profesional [illegible] ING. ALVARO PEREZ HERNANDEZ	ING. MOISES SALAZAR MARTINEZ

2024	Escala 1:100	Plano 1 DE 1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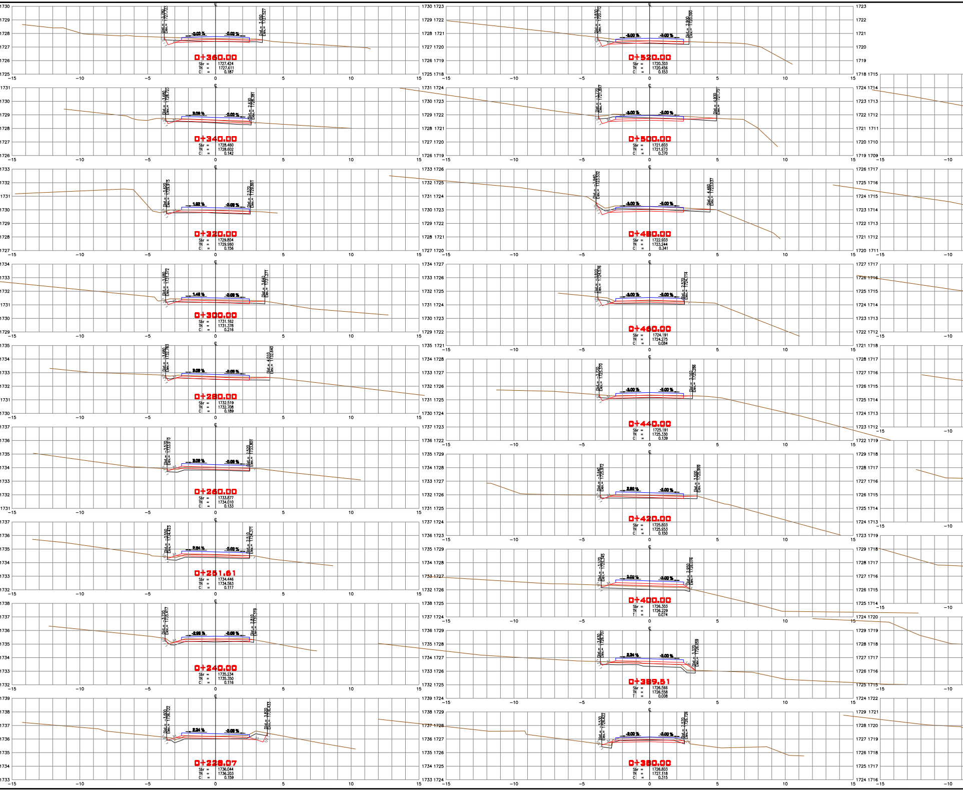
TN = 1740.599
C = 0.220
0+091.22
Sbr = 1740.572
TN = 1740.805
C = 0.233
0+080.00
Sbr = 1740.905
TN = 1741.075
C = 0.170
0+060.00
Sbr = 1742.035
TN = 1742.140
C = 0.105
0+049.69
Sbr = 1742.888
TN = 1743.011
C = 0.123
0+040.00
Sbr = 1743.727
TN = 1743.932
C = 0.205
0+020.00
Sbr = 1744.537
TN = 1744.315
C = 0.178
0+000.00
Sbr = 1744.379
TN = 1744.729
C = 0.350
0+220.00
Sbr = 1736.592
TN = 1736.769
C = 0.177
0+207.93
Sbr = 1737.344
TN = 1737.462
C = 0.118
0+200.00
Sbr = 1737.766
TN = 1737.894
C = 0.128
0+192.70
Sbr = 1738.103
TN = 1738.233
C = 0.130
0+180.00
Sbr = 1738.573
TN = 1738.830
C = 0.257
0+160.00
Sbr = 1739.059
TN = 1739.217
C = 0.158
0+140.00
Sbr = 1739.499
TN = 1739.583
C = 0.084
0+120.00
Sbr = 1739.939
TN = 1740.126
C = 0.187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TN = 1728.602
C = 0.142
0+320.00
Sbr = 1729.804
TN = 1729.960
C = 0.156
0+300.00
Sbr = 1731.162
TN = 1731.378
C = 0.216
0+280.00
Sbr = 1732.519
TN = 1732.708
C = 0.189
0+260.00
Sbr = 1733.877
TN = 1734.010
C = 0.133
0+251.61
Sbr = 1734.446
TN = 1734.563
C = 0.117
0+240.00
Sbr = 1735.234
TN = 1735.350
C = 0.116
0+228.07
Sbr = 1736.044
TN = 1736.203
C = 0.159
0+520.00
Sbr = 1720.303
TN = 1720.456
C = 0.153
0+500.00
Sbr = 1721.603
TN = 1721.973
C = 0.370
0+480.00
Sbr = 1722.903
TN = 1723.244
C = 0.341
0+460.00
Sbr = 1724.191
TN = 1724.275
C = 0.084
0+440.00
Sbr = 1725.191
TN = 1725.330
C = 0.139
0+420.00
Sbr = 1725.803
TN = 1725.953
C = 0.150
0+400.00
Sbr = 1726.303
TN = 1726.229
T = 0.074
0+389.51
Sbr = 1726.566
TN = 1726.558
T = 0.008
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Sbr = 1726.803
TN = 1727.118
C = 0.315
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-5
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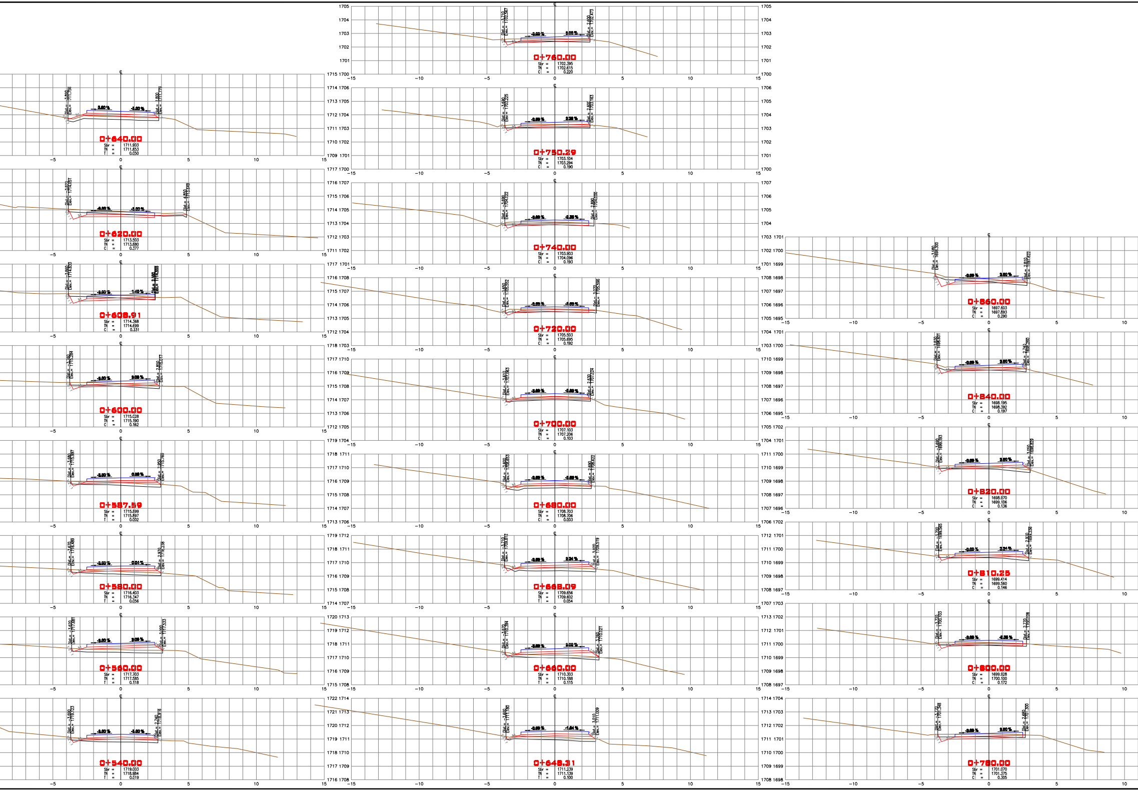
5
10
15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TN = 1713.880
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0+608.91
Sbr = 1714.368
TN = 1714.699
C = 0.331
0+600.00
Sbr = 1715.028
TN = 1715.190
C = 0.162
0+587.59
Sbr = 1715.899
TN = 1715.897
T = 0.002
0+580.00
Sbr = 1716.403
TN = 1716.347
T = 0.056
0+560.00
Sbr = 1717.703
TN = 1717.585
T = 0.118
0+540.00
Sbr = 1719.003
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0+760.00
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Sbr = 1703.104
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Sbr = 1703.903
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Sbr = 1705.503
TN = 1705.695
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0+700.00
Sbr = 1707.103
TN = 1707.206
C = 0.103
0+680.00
Sbr = 1708.703
TN = 1708.706
C = 0.003
0+668.09
Sbr = 1709.656
TN = 1709.602
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0+660.00
Sbr = 1710.303
TN = 1710.188
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0+648.31
Sbr = 1711.239
TN = 1711.139
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0+860.00
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TN = 1697.893
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0+810.25
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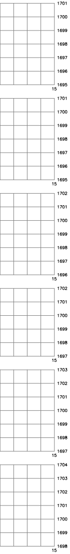
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