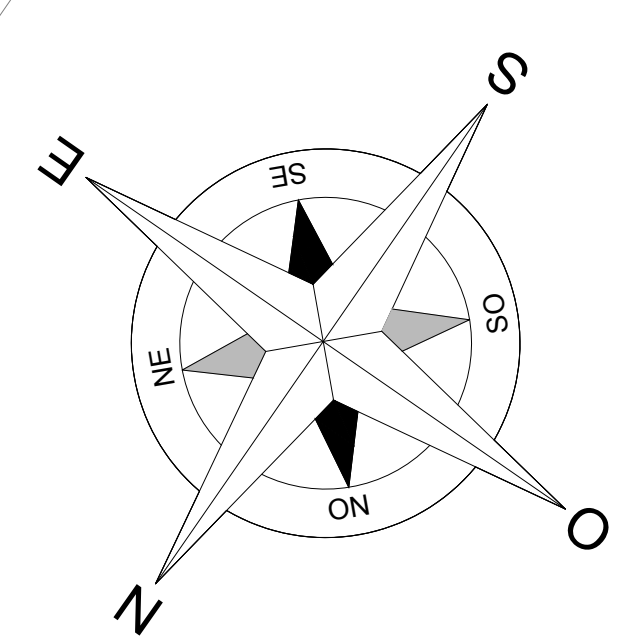


5+490.76
FINAL DE OBRAS
TRAMO ENVACO-SANTA FE
N=1102533.599
E=603511.500

DATOS COMPLEMENTARIOS DE LAS CURVAS								
#CURVA	RADIO (m)	LONGITUD (m)	TANGENTE (m)	PI	PC	PT	PI NORTE	PI ESTE
C23	50.35	23.30	11.86	4+574.42	4+562.56	4+585.86	1103046.16	603606.57
C24	42.48	20.98	10.71	4+612.92	4+602.21	4+623.19	1103007.96	603599.10
C25	25.72	30.84	17.58	4+667.55	4+649.97	4+680.81	1102955.37	603615.41
C26	41.84	32.55	17.15	4+723.40	4+706.26	4+738.80	1102951.10	603675.43
C27	18.74	15.66	8.32	4+752.57	4+744.25	4+759.91	1102927.90	603695.86
C28	11.83	11.63	6.33	4+770.08	4+763.75	4+775.37	1102909.53	603693.76
C29	14.77	9.53	4.94	4+794.26	4+789.32	4+798.86	1102898.02	603671.32
C30	44.41	10.20	5.12	4+814.61	4+809.49	4+819.69	1102879.40	603662.29
C31	11.95	30.42	38.96	4+873.74	4+834.78	4+865.20	1102833.43	603625.03
C32	7.44	12.99	8.87	4+908.10	4+899.23	4+912.22	1102857.20	603703.37
C33	39.73	30.10	15.82	4+950.71	4+934.90	4+965.00	1102810.17	603708.99
C34	24.78	41.62	27.63	4+993.09	4+965.46	5+007.08	1102774.92	603682.82
C35	45.99	18.61	9.44	5+018.30	5+008.87	5+027.48	1102755.27	603716.33
C36	13.25	30.40	29.37	5+062.69	5+033.32	5+063.71	1102719.35	603742.84
C37	40.63	23.76	12.23	5+099.96	5+087.73	5+111.49	1102725.08	603677.47
C38	17.14	9.88	5.08	5+120.54	5+115.46	5+125.34	1102714.92	603658.77
C39	115.92	27.10	13.61	5+143.80	5+130.19	5+157.29	1102716.79	603635.30
C40	23.43	30.71	18.01	5+203.91	5+185.89	5+216.61	1102735.33	603577.99
C41	23.70	16.21	8.44	5+237.32	5+228.88	5+245.09	1102702.78	603557.01
C42	14.81	14.13	7.65	5+266.60	5+258.94	5+273.07	1102673.03	603560.33
C43	9.63	11.67	6.68	5+288.89	5+282.21	5+293.89	1102657.41	603542.82
C44	11.03	18.72	12.52	5+336.26	5+323.73	5+342.46	1102680.22	603499.40
C45	12.11	9.11	4.78	5+356.78	5+352.00	5+361.11	1102655.06	603490.01
C46	22.53	17.07	8.97	5+395.95	5+386.98	5+404.05	1102618.40	603505.27
C47	32.65	37.36	21.04	5+456.06	5+435.02	5+472.38	1102561.48	603483.63



- RELLENO ESTRUCTURAL
- TABLESTACA CON BLOQUE
- TALUD
- TERRAPLEN

PLANTA
TRAMO ENVACO-SANTA FE
ESCALA 1:400



PROYECTO:
PROYECTO SISTEMA CONTROL DE INUNDACION TRAMO CHITA-ENVACO

PROPIETARIO:
SENARA
CEDULA JURIDICA: 3-007-042041-11

SITA EN:	BARRIO QUINTO	
PROVINCIA	CANTON	DISTRITO
7º LIMON	1º LIMON	1º LIMON

INFORMACION REGISTRO PUBLICO:
0 (CERO)
TERRENOS PUBLICOS

DIBUJO: A.ZURIGA

PROFESIONAL RESPONSABLE DEL DISEÑO:
ING. REBECA VARGAS FERNANDEZ
No. IAB. 30416

PROFESIONAL RESPONSABLE DEL DISEÑO:
ING. YASSER ESPINOZA RIVERA
No. IAG. 33109

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LIMON CIUDAD PUERTO
/ENVACO-SANTA FE.DWG

CONTENIDO:
PLANTA GENERAL DE CURVAS

ESCALA INDICADA	FECHA	LAMINA
	NOVIEMBRE 2022	41/66