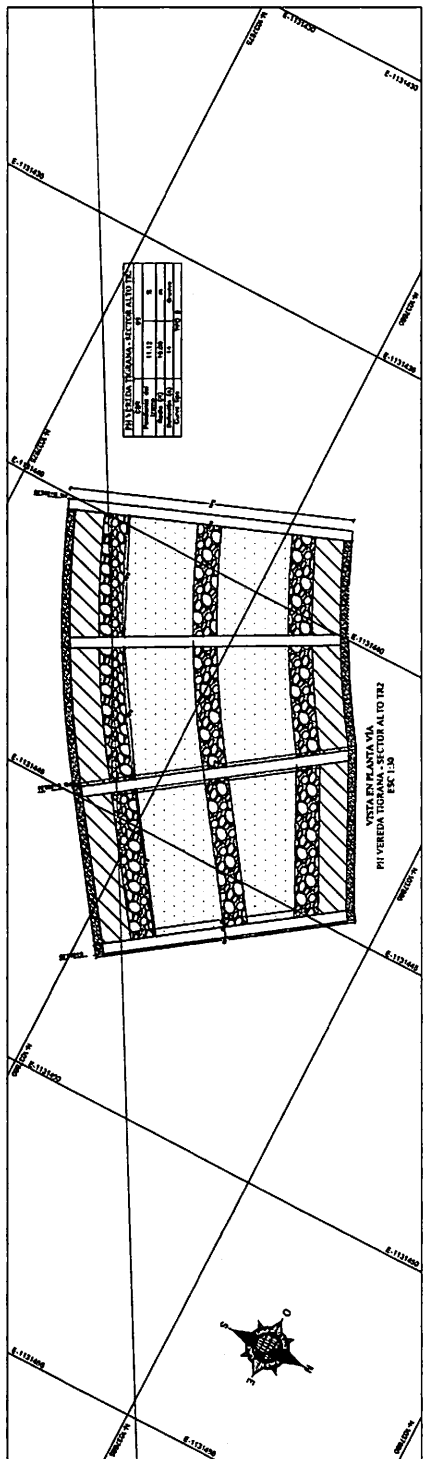
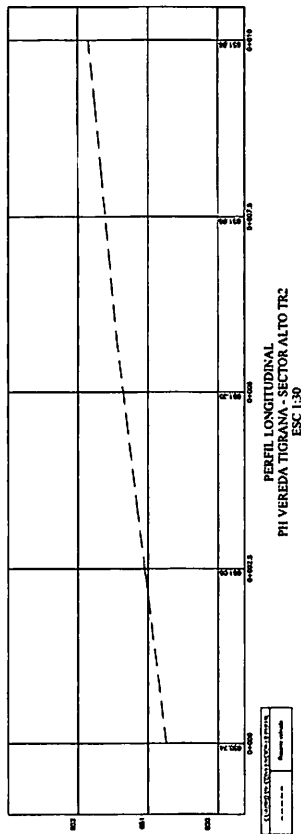


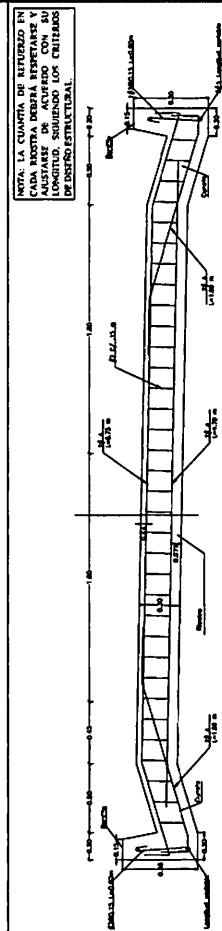


PHYSICAL CHARACTERISTICS	
Color	Gray
Mass/Volume of Sample	11.12 g
Length (cm)	2
Diameter (cm)	14.28
Diameter (in)	0.56
Core Type	100

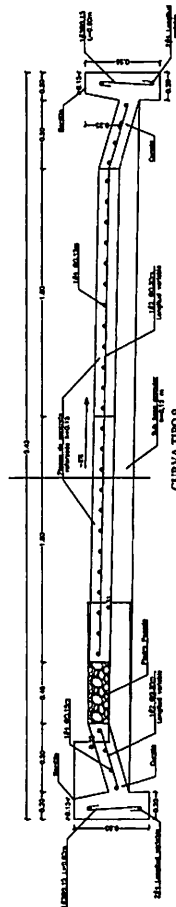


PERFIL LONGITUDINAL
PH VEREDA TIGRANA - SECTOR ALTO TR2
ESC 1:30

CARTEA COORDENADAS DEL EJE		PH VEREDA TIGRANA - SECTOR ALTO TR2		COORDENADAS (m)		PERALTE	
PUNTO	ASBESTA	NORTE	ESTE	EJE	CUYA		
0+000.00	0	13,7682.45	11,3144.07	850.74	2.00%		
0+003.00	3	13,7690.53	11,3144.36	851.18	2.00%		
0+008.00	8	13,7678.35	11,3144.36	851.60	2.00%		
0+012.00	12	13,7677.66	11,3147.37	851.88	2.00%		
0+017.43	17.43	13,7676.79	11,3145.10	852.12	2.00%		



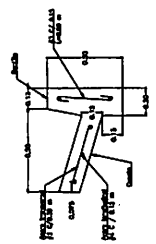
**CURVA TIPO 9
CORTE LONGITUDINAL REFUERZO RIOSTRA
ESCALA 1:15**



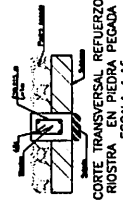
CURVA TIPO 9
CORTE SECCIÓN TRANSVERSAL Y DETALLE REFUERZO PLACA HUELLA
FSCAI A 1-15

No.	i	AGE and sex	FEB	MARCH		APRIL		SUMMER months May-July	WINTER months Oct-Nov
				Admission date	Discharge date	Admission date	Discharge date		
1	1/4/67	Male	0.500	0.10	0.10	0.10	0.10	0.10	0.10
2	1/4/67	0.71	0.24	0.10	0.10	0.10	0.10	0.10	0.10
3	1/7/67	1.27	1.00	0.30	0.10	0.10	0.10	0.10	0.10
4	3/4/67	2.00	1.10	0.20	0.20	0.20	0.20	0.20	0.20
5	3/4/67	2.00	1.10	0.20	0.20	0.20	0.20	0.20	0.20
6	3/4/67	2.00	1.10	0.20	0.20	0.20	0.20	0.20	0.20
7	1/4/67	3.00	2.00	0.50	0.50	0.50	0.50	0.50	0.50
8	1/4/67	4.00	3.00	1.00	1.00	1.00	1.00	1.00	1.00

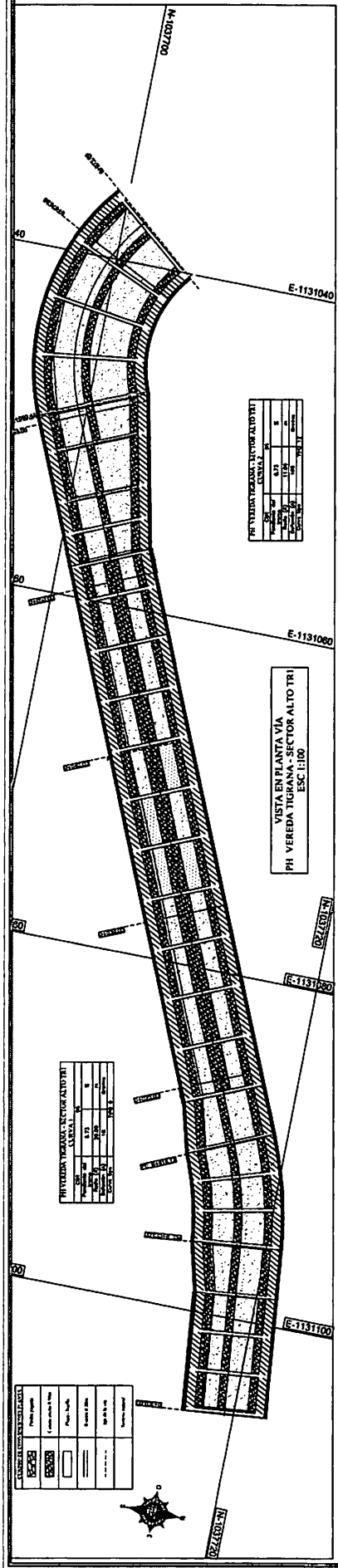
ACERO	
Industria Composites S4=1/2"	9-2612.0 USA
Industria Composites S2=3/8"	9-279.0 USA
CONCRETO	



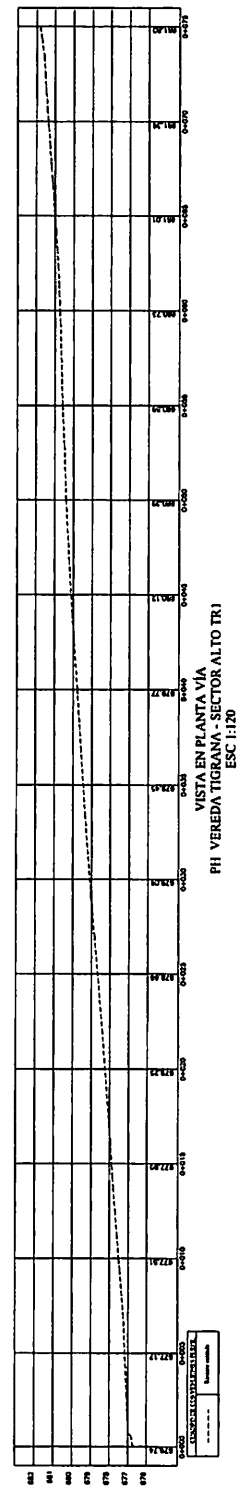
CORTE TRANSVERSAL REFUERZO
CUNETA
ESCALA 1:15



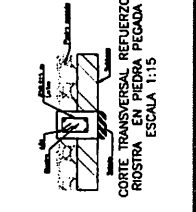
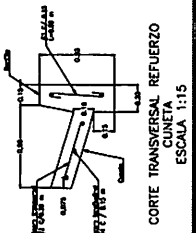
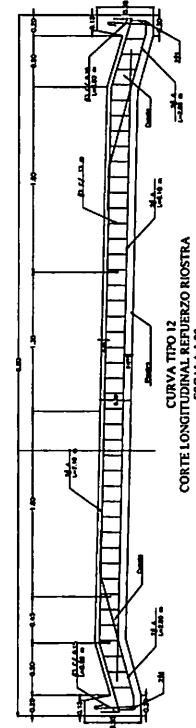
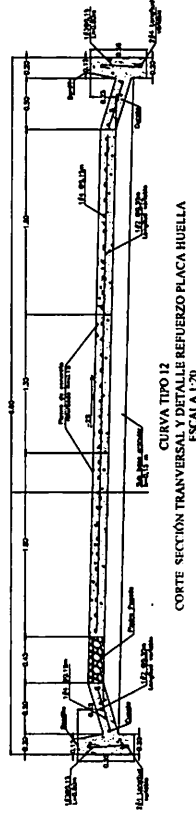
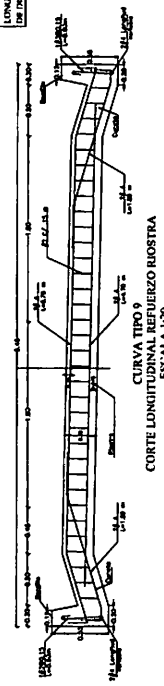
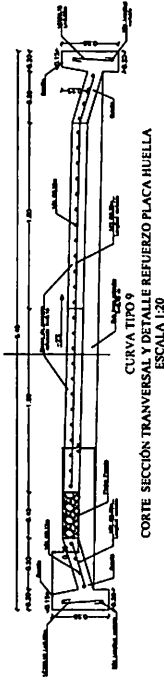
CORTE TRANSVERSAL REFUERZO
RIOSTRA EN PIEDRA PEGADA
ESCALA 1:15



CARTERA COORDENADAS DEL EE						
PH VEREDA TOGANA, SECTOR AL TRI						
COORDINADAS						
PUNTO	ABSCISA	NORTE	EST	ELEV	PERALTE	
PUNTO 0	0+000.00	037.7116.48	113.1105.62	076.74	2.002	
0+010.00	037.7116.48	113.095.67	077.51	2.002		
0+020.00	037.7116.48	113.080.82	078.30	2.002		
0+030.00	037.7116.48	113.066.02	079.10	2.002		
0+040.00	037.7116.48	113.051.21	079.91	2.002		
0+050.00	037.7120.24	113.040.42	080.73	2.002		
0+060.00	037.7120.24	113.025.64	081.55	2.002		
0+070.00	037.7099.64	113.010.45	082.38	2.002		
0+080.00	037.7099.64	113.004.05	083.25	2.002		
0+090.00	037.7099.64	112.997.44	084.16	2.002		
0+100.00	037.7099.64	112.990.74	085.10	2.002		
0+110.00	037.7099.64	112.983.44	086.07	2.002		
0+120.00	037.7099.64	112.975.95	087.08	2.002		
0+130.00	037.7099.64	112.968.38	088.13	2.002		
0+140.00	037.7099.64	112.960.74	089.21	2.002		
0+150.00	037.7099.64	112.952.95	090.33	2.002		
0+160.00	037.7099.64	112.945.00	091.48	2.002		
0+170.00	037.7099.64	112.936.95	092.67	2.002		
0+180.00	037.7099.64	112.928.74	093.89	2.002		
0+190.00	037.7099.64	112.920.38	095.14	2.002		
0+200.00	037.7099.64	112.911.88	096.42	2.002		
0+210.00	037.7099.64	112.903.24	097.73	2.002		
0+220.00	037.7099.64	112.894.55	099.07	2.002		
0+230.00	037.7099.64	112.885.82	100.44	2.002		
0+240.00	037.7099.64	112.877.00	101.84	2.002		
0+250.00	037.7099.64	112.868.10	103.27	2.002		
0+260.00	037.7099.64	112.859.10	104.73	2.002		
0+270.00	037.7099.64	112.850.00	106.22	2.002		
0+280.00	037.7099.64	112.840.82	107.73	2.002		
0+290.00	037.7099.64	112.831.55	109.27	2.002		
0+300.00	037.7099.64	112.822.10	110.84	2.002		
0+310.00	037.7099.64	112.812.55	112.43	2.002		
0+320.00	037.7099.64	112.802.88	114.04	2.002		
0+330.00	037.7099.64	112.793.00	115.67	2.002		
0+340.00	037.7099.64	112.783.00	117.32	2.002		
0+350.00	037.7099.64	112.772.88	118.99	2.002		
0+360.00	037.7099.64	112.762.55	120.69	2.002		
0+370.00	037.7099.64	112.752.00	122.41	2.002		
0+380.00	037.7099.64	112.741.22	124.15	2.002		
0+390.00	037.7099.64	112.730.30	125.92	2.002		
0+400.00	037.7099.64	112.719.22	127.71	2.002		
0+410.00	037.7099.64	112.707.95	129.53	2.002		
0+420.00	037.7099.64	112.696.50	131.37	2.002		
0+430.00	037.7099.64	112.684.88	133.23	2.002		
0+440.00	037.7099.64	112.673.00	135.11	2.002		
0+450.00	037.7099.64	112.661.10	137.01	2.002		
0+460.00	037.7099.64	112.649.00	138.93	2.002		
0+470.00	037.7099.64	112.636.74	140.87	2.002		
0+480.00	037.7099.64	112.624.30	142.83	2.002		
0+490.00	037.7099.64	112.611.74	144.81	2.002		
0+500.00	037.7099.64	112.599.00	146.81	2.002		
0+510.00	037.7099.64	112.586.10	148.83	2.002		
0+520.00	037.7099.64	112.573.00	150.87	2.002		
0+530.00	037.7099.64	112.559.74	152.93	2.002		
0+540.00	037.7099.64	112.546.30	155.01	2.002		
0+550.00	037.7099.64	112.532.74	157.11	2.002		
0+560.00	037.7099.64	112.519.00	159.23	2.002		
0+570.00	037.7099.64	112.505.10	161.37	2.002		
0+580.00	037.7099.64	112.491.00	163.53	2.002		
0+590.00	037.7099.64	112.476.74	165.71	2.002		
0+600.00	037.7099.64	112.462.30	167.91	2.002		
0+610.00	037.7099.64	112.447.74	170.13	2.002		
0+620.00	037.7099.64	112.433.00	172.37	2.002		
0+630.00	037.7099.64	112.418.10	174.63	2.002		
0+640.00	037.7099.64	112.403.00	176.91	2.002		
0+650.00	037.7099.64	112.387.74	179.21	2.002		
0+660.00	037.7099.64	112.372.30	181.53	2.002		
0+670.00	037.7099.64	112.356.74	183.87	2.002		
0+680.00	037.7099.64	112.341.00	186.23	2.002		
0+690.00	037.7099.64	112.325.10	188.61	2.002		
0+700.00	037.7099.64	112.309.00	191.01	2.002		
0+710.00	037.7099.64	112.292.74	193.43	2.002		
0+720.00	037.7099.64	112.276.30	195.87	2.002		
0+730.00	037.7099.64	112.259.74	198.33	2.002		
0+740.00	037.7099.64	112.243.00	200.81	2.002		
0+750.00	037.7099.64	112.226.10	203.31	2.002		
0+760.00	037.7099.64	112.209.00	205.83	2.002		
0+770.00	037.7099.64	112.191.74	208.37	2.002		
0+780.00	037.7099.64	112.174.30	210.93	2.002		
0+790.00	037.7099.64	112.156.74	213.51	2.002		
0+800.00	037.7099.64	112.139.00	216.11	2.002		
0+810.00	037.7099.64	112.121.10	218.73	2.002		
0+820.00	037.7099.64	112.103.00	221.37	2.002		
0+830.00	037.7099.64	112.084.74	224.03	2.002		
0+840.00	037.7099.64	112.066.30	226.71	2.002		
0+850.00	037.7099.64	112.047.74	229.41	2.002		
0+860.00	037.7099.64	112.029.00	232.13	2.002		
0+870.00	037.7099.64	112.010.10	234.87	2.002		
0+880.00	037.7099.64	111.991.00	237.63	2.002		
0+890.00	037.7099.64	111.971.74	240.41	2.002		
0+900.00	037.7099.64	111.952.30	243.21	2.002		
0+910.00	037.7099.64	111.932.74	246.03	2.002		
0+920.00	037.7099.64	111.913.00	248.87	2.002		
0+930.00	037.7099.64	111.893.10	251.73	2.002		
0+940.00	037.7099.64	111.873.00	254.61	2.002		
0+950.00	037.7099.64	111.852.74	257.51	2.002		
0+960.00	037.7099.64	111.832.30	260.43	2.002		
0+970.00	037.7099.64	111.811.74	263.37	2.002		
0+980.00	037.7099.64	111.791.00	266.33	2.002		
0+990.00	037.7099.64	111.770.10	269.31	2.002		
1+000.00	037.7099.64	111.749.00	272.31	2.002		
1+010.00	037.7099.64	111.727.74	275.33	2.002		
1+020.00	037.7099.64	111.706.30	278.37	2.002		
1+030.00	037.7099.64	111.684.74	281.43	2.002		
1+040.00	037.7099.64	111.663.00	284.51	2.002		
1+050.00	037.7099.64	111.641.10	287.61	2.002		
1+060.00	037.7099.64	111.619.00	290.73	2.002		
1+070.00	037.7099.64	111.596.74	293.87	2.002		
1+080.00	037.7099.64	111.574.30	297.03	2.002		
1+090.00	037.7099.64	111.551.74	300.21	2.002		
1+100.00	037.7099.64	111.529.00	303.41	2.002		
1+110.00	037.7099.64	111.506.10	306.63	2.002		
1+120.00	037.7099.64	111.483.00	309.87	2.002		
1+130.00	037.7099.64	111.459.74	313.13	2.002		
1+140.00	037.7099.64	111.436.30	316.41	2.002		
1+150.00	037.7099.64	111.412.74	319.71	2.002		
1+160.00	037.7099.64	111.389.00	323.03	2.002		
1+170.00	037.7099.64	111.365.10	326.37	2.002		
1+180.00	037.7099.64	111.341.00	329.73	2.002		
1+190.00	037.7099.64	111.316.74	333.11	2.002		
1+200.00	037.7099.64	111.292.30	336.51	2.002		
1+210.00	037.7099.64	111.267.74	340.93	2.002		
1+220.00	037.7099.64	111.243.00	345.37	2.002		
1+230.00	037.7099.64	111.218.10	349.83	2.002		
1+240.00	037.7099.64	111.193.00	354.31	2.002		
1+250.00	037.7099.64	111.167.74	358.81	2.002		
1+260.00	037.7099.64	111.142.30	363.33	2.002		
1+270.00	037.7099.64	111.116.74	367.87	2.002		
1+280.00	037.7099.64	111.091.00	372.43	2.002		
1+290.00	037.7099.64	111.065.10	377.01	2.002		
1+300.00	037.7099.64	111.039.00	381.61	2.002		
1+310.00	037.7099.64	111.012.74	386.23	2.002		
1+320.00	037.7099.64	110.986.30	390.87	2.002		
1+330.00	037.7099.64	110.959.74	395.53	2.002		
1+340.00	037.7099.64	110.933.00	400.21	2.002		
1+350.00	037.7099.64	110.906.10	404.91	2.002		
1+360.00	037.7099.64	110.879.00	409.63	2.002		
1+370.00	037.7099.64	110.851.74	414.37	2.002		
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1+400.00	037.7099.64	110.769.00	428.71	2.002		
1+410.00	037.7099.64	110.741.10	433.53	2.002		
1+420.00	037.7099.64	110.713.00	438.37	2.002		
1+430.00	037.7099.64	110.684.74	443.23	2.002		
1+440.00	037.7099.64	110.656.30	448.11	2.002		
1+450.00	037.7099.64	110.627.74	453.01	2.002		
1+460.00	037.7099.64	110.599.00	457.93	2.002		
1+470.00	037.7099.64	110.570.10	462.87	2.002		
1+480.00	037.7099.64	110.541.00	467.83	2.002		
1+490.00	037.7099.64	110.511.74	472.81	2.002		
1+500.00	037.7099.64	110.482.30	477.81	2.002		
1+510.00	037.7099.64	110.452.74	482.83	2.002		
1+520.00	037.7099.64	110.423.00	487.87	2.002		
1+530.00	037.7099.64	110.393.10	492.93	2.002		
1+540.00	037.7099.64	110.363.00	498.01	2.002		
1+550.00	037.7099.64	110.332.74	503.11	2.002		
1+560.00	037.7099.64	110.302.30	508.23	2.002		
1+570.00	037.7099.64	110.271.74	513.37	2.002		
1+580.00	037.7099.64	110.241.00	518.53	2.002		
1+590.00	037.7099					

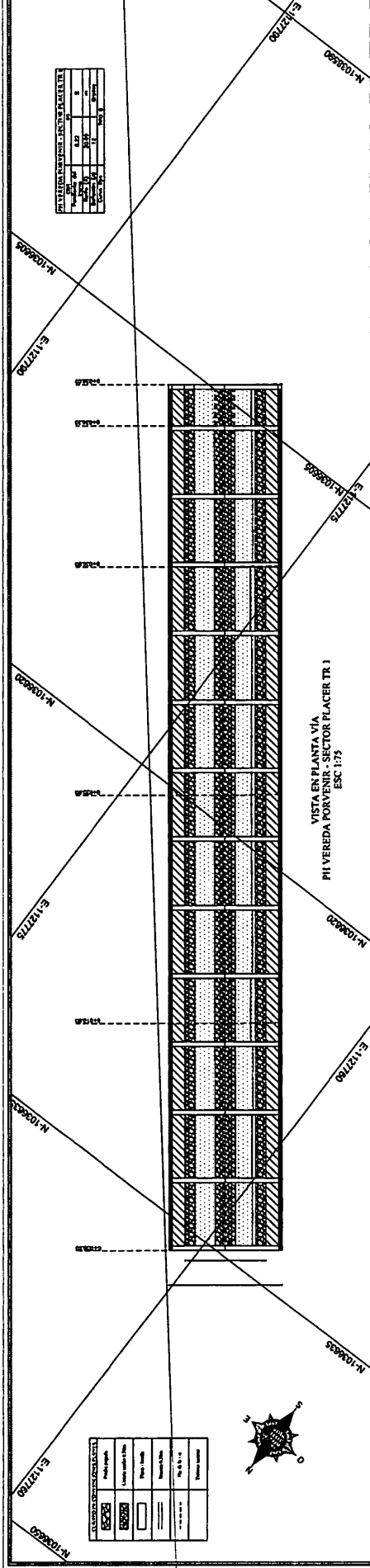
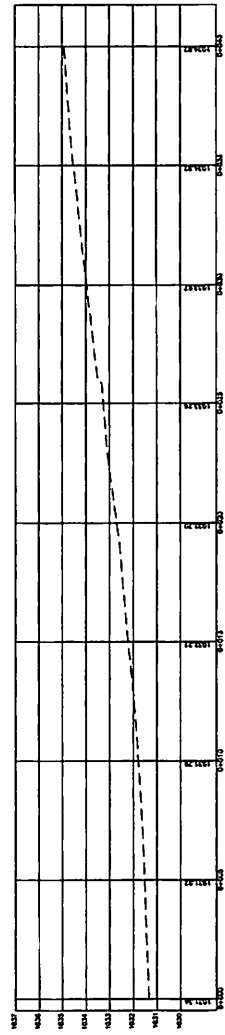


NOTA: LA CANTIDAD DE REFUERZO EN CADA BLOQUE DEBIA RESPETARSE Y AJUSTARSE DE ACUERDO CON SU LONGITUD, SABIENDO LOS CRITERIOS DE DISEÑO ESTRUCTURAL.



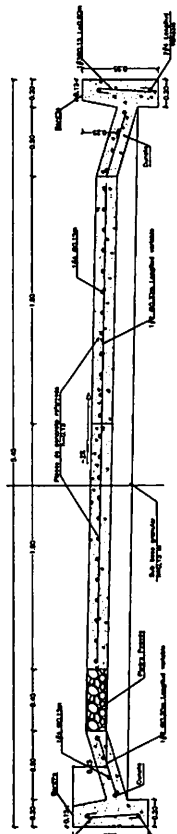
No.	Area	Type	Dimensions		Material	Weight	Remarks
			Length	Width			
1	10' x 10'	10' x 10'	10'	10'	10'	10'	10'
2	10' x 10'	10' x 10'	10'	10'	10'	10'	10'
3	10' x 10'	10' x 10'	10'	10'	10'	10'	10'
4	10' x 10'	10' x 10'	10'	10'	10'	10'	10'
5	10' x 10'	10' x 10'	10'	10'	10'	10'	10'
6	10' x 10'	10' x 10'	10'	10'	10'	10'	10'
7	10' x 10'	10' x 10'	10'	10'	10'	10'	10'
8	10' x 10'	10' x 10'	10'	10'	10'	10'	10'
9	10' x 10'	10' x 10'	10'	10'	10'	10'	10'
10	10' x 10'	10' x 10'	10'	10'	10'	10'	10'

[illegible]

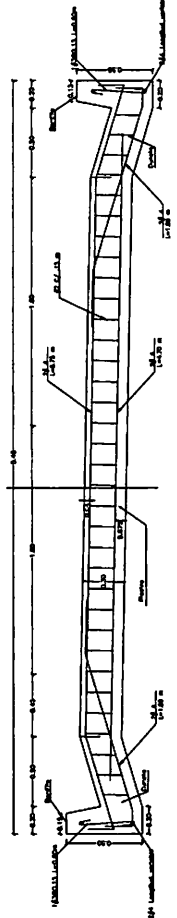
[illegible]

PERFIL LONGITUDINAL
PH VEREDA PORVENIR - SECTOR PLACER TR I
ESC 1:90

NOTA: LA CANTÍA DE REFUERZO EN CADA ROOSTRA DEBERÁ RESPETARSE Y AJUSTARSE DE ACUERDO CON SU LONGITUD, SEGUENDO LOS CRITERIOS DE DISEÑO ESTRUCTURAL.

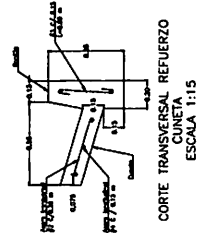


CURVA TIPO 6
CORTE SECCIÓN TRANVERSAL Y DETALLE REFUERZO PLACA HUELLA
ESCALA 1:15

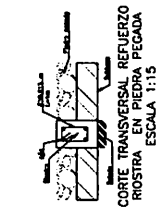


CURVA TIPO 6
CORTE LONGITUDINAL REFUERZO RIOSTRA
ESCALA 1:15

No.	Sex	Age	Weight		Height		Chest		Arm		Forearm		Hand		Foot	
			kg	lb	cm	in	cm	in	cm	in	cm	in	cm	in	cm	in
1	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
2	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
3	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
4	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
5	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
6	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
7	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
8	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
9	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
10	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
11	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
12	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
13	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
14	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
15	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
16	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
17	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
18	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
19	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
20	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
21	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
22	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
23	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
24	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
25	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
26	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
27	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
28	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
29	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
30	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
31	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
32	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
33	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
34	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
35	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
36	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
37	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
38	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
39	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
40	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
41	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
42	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
43	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
44	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
45	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
46	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
47	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
48	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
49	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
50	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
51	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
52	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
53	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
54	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
55	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
56	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
57	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
58	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
59	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
60	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
61	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
62	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
63	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
64	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
65	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
66	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
67	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
68	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
69	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
70	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
71	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
72	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
73	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
74	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
75	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
76	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
77	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
78	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
79	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
80	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
81	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
82	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
83	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0	10.2	23.0	9.1	24.0	9.5	23.6
84	M	17	54.0	119.0	170	67.0	100	39.4	41.0	26.0						



CORTE TRANSVERSAL REFUERZO
CUNETA
ESCALA 1:15



**CORTE TRANSVERSAL REFUERZO
RIOSTRA EN PIEDRA PEGADA
ESCALA 1:15**

