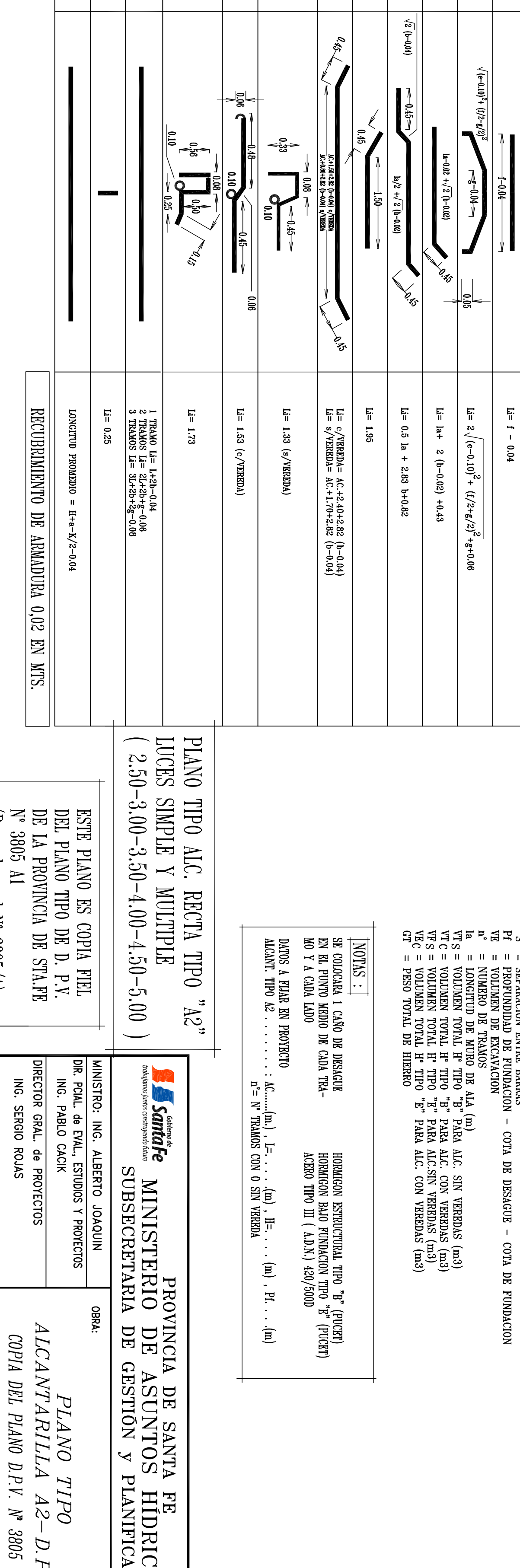
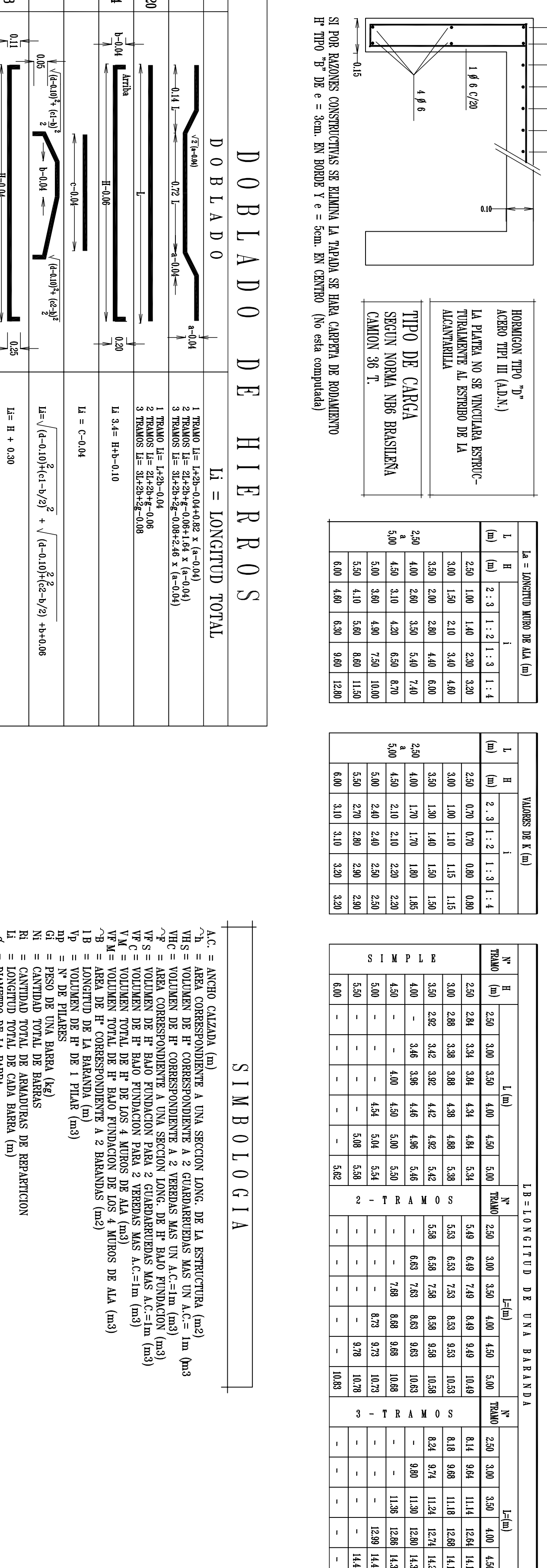
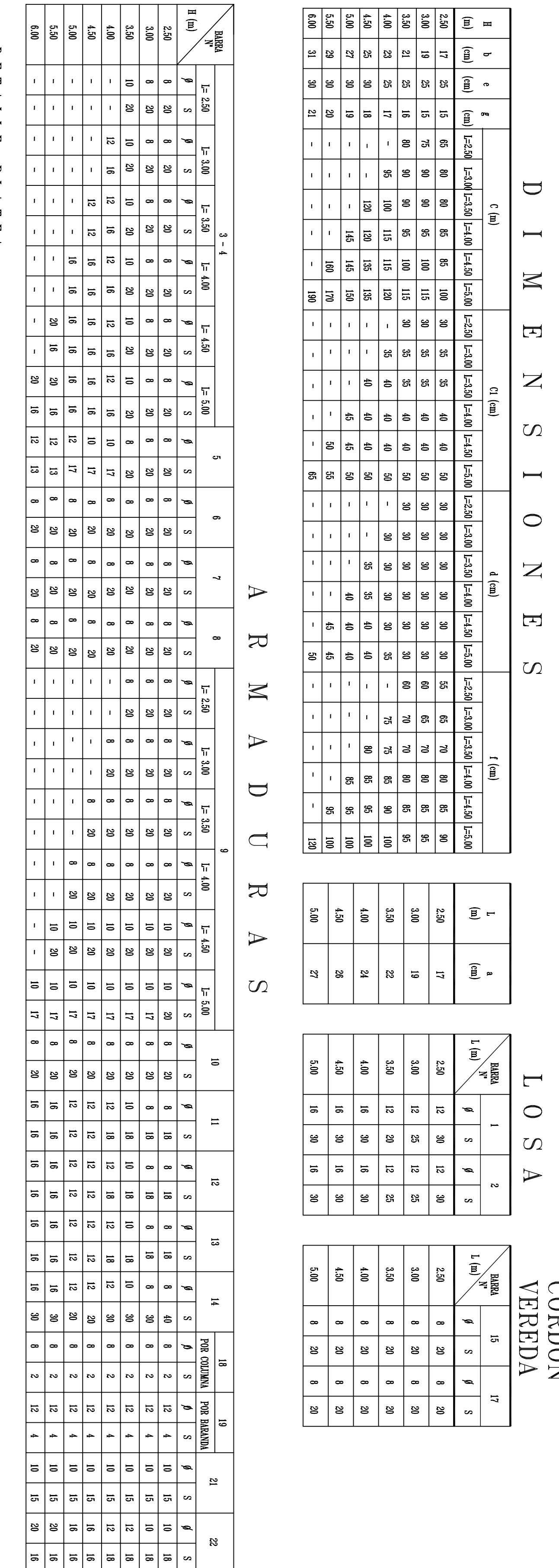




ID	λ	b	ε	C (m)	C ₁ (m)	C ₂ (m)	d (m)	f (m)	1	2	MNRG					MNRG				
											1, m	2, m	1	2	3	4	5	15	17	3
2.50	17	25	15	105	105	105	105	2.50	12	30	12	30	2.50	0	30	0	30			
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2.50	17	25	15	60	105	115	115	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	45	120	135	135	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	30	135	150	150	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	15	150	165	165	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	165	180	180	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	180	195	195	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	195	210	210	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	210	225	225	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	225	240	240	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	240	255	255	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	255	270	270	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	270	285	285	2.50	12	30	12	30	2.50	0	30	0	30			
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2.50	17	25	15	-	300	315	315	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	315	330	330	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	330	345	345	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	345	360	360	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	360	375	375	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	375	390	390	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	390	405	405	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	405	420	420	2.50	12	30	12	30	2.50	0	30	0	30			
2.50	17	25	15	-	420	435	435	2.50	12	30	12	30	2.50	0	30	0	30			
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2.50	17	25	15	-	810	825	825	2.50	12	30	12	30	2.50	0	30	0	30			
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2.50	17	25	15	-	1320	1335	1335													

IRMSD	3-4										5										6										7										8										9										10										11										12										13										14										15										16										17										18										19										20										21										22																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
	L=520		L=530		L=600		L=650		L=700		L=750		L=800		L=850		L=900		L=950		L=1000		L=1050		L=1100		L=1150		L=1200		L=1250		L=1300		L=1350		L=1400		L=1450		L=1500		L=1550		L=1600		L=1650		L=1700		L=1750		L=1800		L=1850		L=1900		L=1950		L=2000		L=2050		L=2100		L=2150		L=2200		L=2250		L=2300		L=2350		L=2400		L=2450		L=2500		L=2550		L=2600		L=2650		L=2700		L=2750		L=2800		L=2850		L=2900		L=2950		L=3000		L=3050		L=3100		L=3150		L=3200		L=3250		L=3300		L=3350		L=3400		L=3450		L=3500		L=3550		L=3600		L=3650		L=3700		L=3750		L=3800		L=3850		L=3900		L=3950		L=4000		L=4050		L=4100		L=4150		L=4200		L=4250		L=4300		L=4350		L=4400		L=4450		L=4500		L=4550		L=4600		L=4650		L=4700		L=4750		L=4800		L=4850		L=4900		L=4950		L=5000		L=5050		L=5100		L=5150		L=5200		L=5250		L=5300		L=5350		L=5400		L=5450		L=5500		L=5550		L=5600		L=5650		L=5700		L=5750		L=5800		L=5850		L=5900		L=5950		L=6000		L=6050		L=6100		L=6150		L=6200		L=6250		L=6300		L=6350		L=6400		L=6450		L=6500		L=6550		L=6600		L=6650		L=6700		L=6750		L=6800		L=6850		L=6900		L=6950		L=7000		L=7050		L=7100		L=7150		L=7200		L=7250		L=7300		L=7350		L=7400		L=7450		L=7500		L=7550		L=7600		L=7650		L=7700		L=7750		L=7800		L=7850		L=7900		L=7950		L=8000		L=8050		L=8100		L=8150		L=8200		L=8250		L=8300		L=8350		L=8400		L=8450		L=8500		L=8550		L=8600		L=8650		L=8700		L=8750		L=8800		L=8850		L=8900		L=8950		L=9000		L=9050		L=9100		L=9150		L=9200		L=9250		L=9300		L=9350		L=9400		L=9450		L=9500		L=9550		L=9600		L=9650		L=9700		L=9750		L=9800		L=9850		L=9900		L=9950		L=10000		L=10050		L=10100		L=10150		L=10200		L=10250		L=10300		L=10350		L=10400		L=10450		L=10500		L=10550		L=10600		L=10650		L=10700		L=10750		L=10800		L=10850		L=10900		L=10950		L=11000		L=11050		L=11100		L=11150		L=11200		L=11250		L=11300		L=11350		L=11400		L=11450		L=11500		L=11550		L=11600		L=11650		L=11700		L=11750		L=11800		L=11850		L=11900		L=11950		L=12000		L=12050		L=12100		L=12150		L=12200		L=12250		L=12300		L=12350		L=12400		L=12450		L=12500		L=12550		L=12600		L=12650		L=12700		L=12750		L=12800		L=12850		L=12900		L=12950		L=13000		L=13050		L=13100		L=13150		L=13200		L=13250		L=13300		L=13350		L=13400		L=13450		L=13500		L=13550		L=13600		L=13650		L=13700		L=13750		L=13800		L=13850		L=13900		L=13950		L=14000		L=14050		L=14100		L=14150		L=14200		L=14250		L=14300		L=14350		L=14400		L=14450		L=14500		L=14550		L=14600		L=14650		L=14700		L=14750		L=14800		L=14850		L=14900		L=14950		L=15000		L=15050		L=15100		L=15150		L=15200		L=15250		L=15300		L=15350		L=15400		L=15450		L=15500		L=15550		L=15600		L=15650		L=15700		L=15750		L=15800		L=15850		L=15900		L=15950		L=16000		L=16050		L=16100		L=16150		L=16200		L=16250		L=16300		L=16350		L=16400		L=16450		L=16500		L=16550		L=16600		L=16650		L=16700		L=16750		L=16800		L=16850		L=16900		L=16950		L=17000		L=17050		L=17100		L=17150		L=17200		L=17250		L=17300		L=17350		L=17400		L=17450		L=17500		L=17550		L=17600		L=17650		L=17700		L=17750		L=17800		L=17850		L=17900		L=17950		L=18000		L=18050		L=18100		L=18150		L=18200		L=18250		L=18300		L=18350		L=18400		L=18450		L=18500		L=18550		L=18600		L=18650		L=18700		L=18750		L=18800		L=18850		L=18900		L=18950		L=19000		L=19050		L=19100		L=19150		L=19200		L=19250		L=19300		L=19350		L=19400		L=19450		L=19500		L=19550		L=19600		L=19650		L=19700		L=19750		L=19800		L=19850		L=19900		L=19950		L=20000		L=20050		L=20100		L=20150		L=20200		L=20250		L=20300		L=20350		L=20400		L=20450		L=20500		L=20550		L=20600		L=20650		L=20700		L=20750		L=20800		L=20850		L=20900		L=20950		L=21000		L=21050		L=21100		L=21150		L=21200		L=21250		L=21300		L=21350		L=21400		L=21450		L=21500		L=21550		L=21600		L=21650		L=21700		L=21750		L=21800		L=21850		L=21900		L=21950		L=22000		L=22050		L=22100		L=22150		L=22200		L=22250		L=22300		L=22350		L=22400		L=22450		L=22500		L=22550		L=22600		L=22650		L=22700		L=22750		L=22800		L=22850		L=22900		L=22950		L=23000		L=23050		L=23100		L=23150		L=23200		L=23250		L=23300		L=23350		L=23400		L=23450		L=23500		L=23550		L=23600		L=23650		L=23700		L=23750		L=23800		L=23850		L=23900		L=23950		L=24000		L=24050		L=24100		L=24150		L=24200		L=24250		L=24300		L=24350		L=24400		L=24450		L=24500		L=24550		L=24600		L=24650		L=24700		L=24750		L=24800		L=24850		L=24900		L=24950		L=25000		L=25050		L=25100		L=25150		L=25200		L=25250		L=25300		L=25350		L=25400		L=25450		L=25500		L=25550		L=25600		L=25650		L=25700		L=25750		L=25800		L=25850		L=25900		L=25950		L=26000		L=26050		L=26100		L=26150		L=26200		L=26250		L=26300		L=26350		L=26400		L=26450		L=26500		L=26550		L=26600		L=26650		L=26700		L=26750		L=26800		L=26850		L=26900		L=26950		L=27000		L=27050		L=27100		L=27150		L=27200		L=27250		L=27300		L=27350		L=27400		L=27450		L=27500		L=27550		L=27600		L=27650		L=27700		L=27750		L=27800		L=27850		L=27900		L=27950		L=28000		L=28050		L=28100		L=28150		L=28200		L=28250		L=28300		L=28350		L=28400		L=28450		L=28500		L=28550		L=28600		L=28650		L=28700		L=28750		L=28800		L=28850		L=28900		L=28950		L=29000		L=29050		L=29100		L=29150		L=29200		L=29250		L=29300		L=2935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[illegible][illegible][illegible]



MINISTERIO DE ASUNTOS HÍDRICOS
SECRETARÍA DE GESTIÓN Y PLANNING

PROVINCIA DE SANTA FE

PLANO TIPO DE ASIENTOS HÍDRICOS

PLANO TIPO

ALCANTARILLA A2 - D - F

CÓPIA DEL PLANO D.P.V. N° 3806

MINISTRO: ING. ALBERTO JADOUIN

DIR. POL. DE EVAL. ESTUDIOS Y PROYECTOS

ING. PABLO CACK

DIRECTOR GENERAL DE PROYECTOS

ING. SÉBASTIÁN ROLÁN

0886L

ING. ESTE PLANO ES COPIA FIEL DEL PLANO TIPO DE D. P.V. DE LA PROVINCIA DE SANTA FE N° 3806 AL

PLANO TIPO ALC. RECTA TIPO "A2" LÍNEAS SIMPLE Y MULTIPLE

(2,50-3,00-3,50-4,00-4,50-5,00)

RECUERDANDO QUE: $H = H_0 + K \cdot Q^{0,5}$

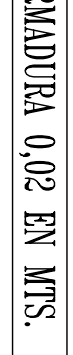
1. TUBOS LÍNEA: 4-125-0-04

2. TUBOS LÍNEA: 12-250-0-08

3. TUBOS LÍNEA: 16-375-0-08

4. TUBOS LÍNEA: 20-500-0-08

1. LÍNEA 1:75



PLANO TIPO ALC. RECTA TIPO "A"
LUCES SIMPLE Y MULTIPLE
(2.50-3.00-3.50-4.00-4.50-5.00)

PROVINCIA DE SANTA FE
MINISTERIO DE ASUNTOS HÍDRICOS
SUBSECRETARÍA DE GESTIÓN Y PLANNING

 **Santa Fe**
República Argentina

ESTE PLANO ES COPIA DEL PLANO TIPO DE LA P.V. DE LA PROVINCIA DE S.M.FE. N° 3805 AI (Reemplaza al N° 3805/A)	PROYECTO INC. SALIN-INC. POLA
MINISTRO: DR. ALBERTO JOAQUIN	089A.
SECRETARIO: DR. PEDRO CACIK	PLANO TIPO
DIRECTOR DE LOS PROYECTOS: DR. SERGIO ROJAS	ALCANTARILLA A2 - D-F
PROYECTO:	COPIA DEL PLANO D.P.V. N° 3805
FECHA:	PL.
SEPTIEMBRE 2005	INDICACIONES