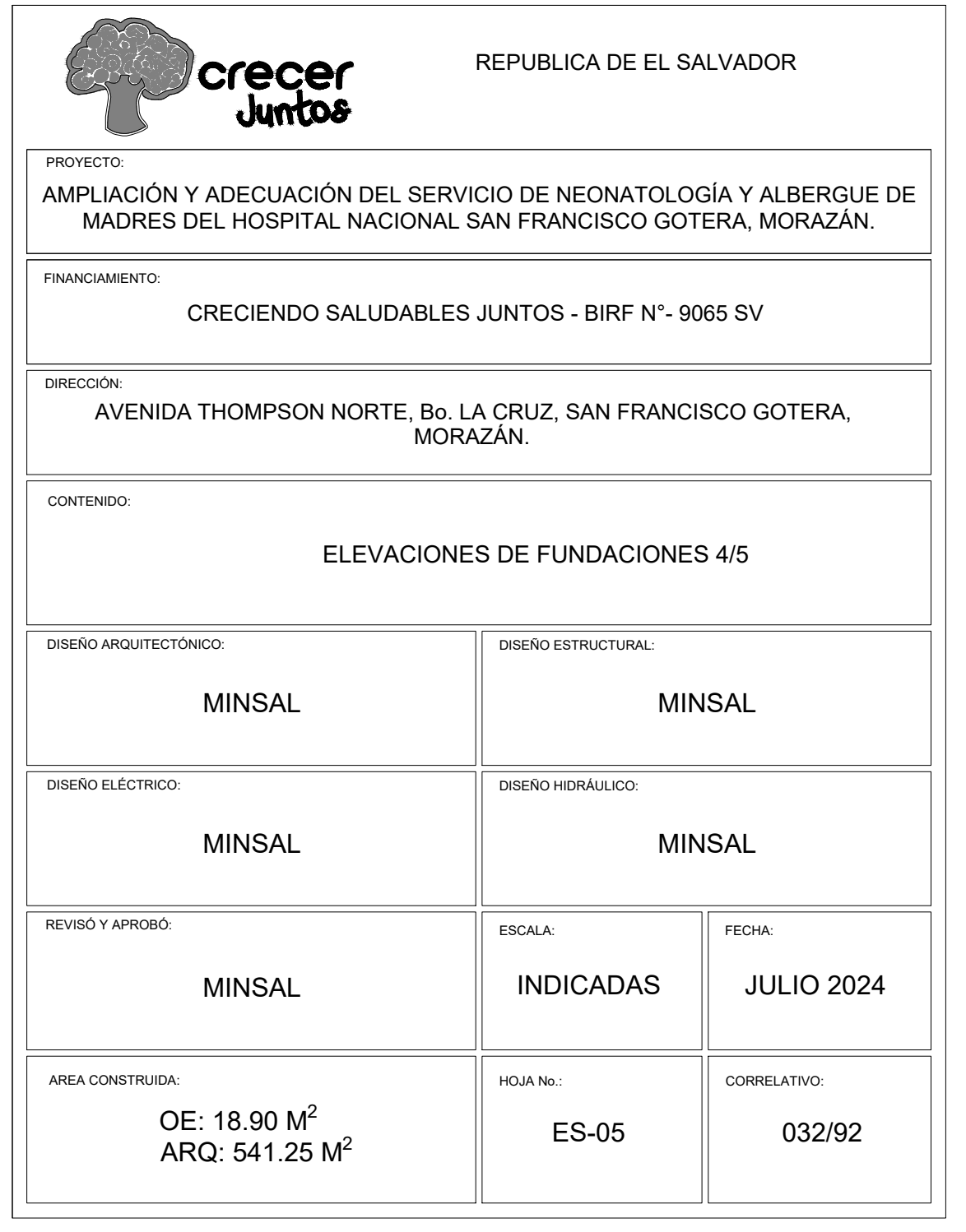
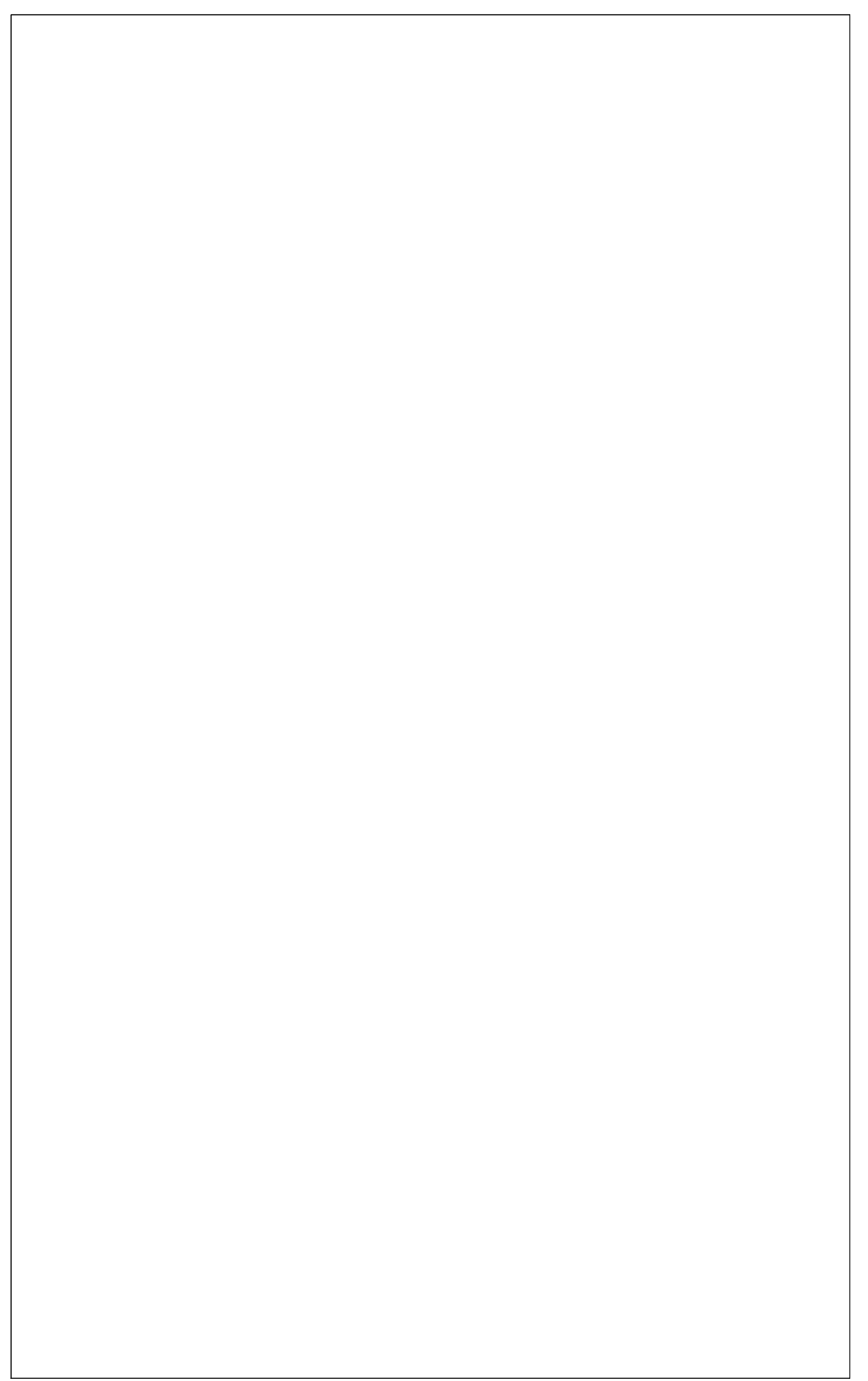


Elemento	Pos.	Diám.	No.	Esquema	Long. (cm)	Total (cm)	Grado 60 (kg)
VFC-1	1	#4	6		1075	6450	64.2
	2	#4	3		1200	3600	35.8
	3	#4	3		930	2790	27.7
	4	#3	162		147	23814	133.3
Total+10%:							287.1
VFC-2	1	#3	2		235	470	2.6
	2	#4	6		1075	6450	64.2
	3	#4	2		260	520	5.2
	4	#4	4		365	1460	14.5
	5	#4	3		1100	3300	32.8
	6	#4	3		1030	3090	30.7
	7	#3	168		147	24696	138.2
Total+10%:							317.0
VFC-3	1	#4	6		1080	6480	64.4
	2	#4	3		930	2790	27.7
	3	#4	3		780	2340	23.3
	4	#4	3		458	1374	13.7
	5	#4	3		600	1800	17.9
	6	#3	168		147	24696	138.2
Total+10%:							315.0
VFC-4	1	#4	6		1075	6450	64.2
	2	#4	3		1110	3330	33.1
	3	#4	3		980	2940	29.2
	4	#3	2		145	290	1.6
VFC-5+VFC-14	1	#4	3		470	1410	14.0
	2	#4	3		470	1410	14.0
	3	#3	39		137	5343	29.9
	4	#3	40		147	5880	32.9
Total+10%:							72.3
VFC-6	1	#4	3		571	1713	17.0
	2	#4	3		487	1461	14.5
	3	#3	42		147	6174	34.6
Total+10%:							72.7
#3:							833.0
#4:							782.0
#5:							6.8
Total:							1621.8

Cimentación
Despiece de vigas
Concreto: f_c=210
Acero en barras: Grade 60
Acero en estribos: Grade 60
Escala marcos 1:50
Escala secciones 1:25
Escala huecos 1:20



ELEVACIONES DE FUNDACIONES

ESC.: 1:50