































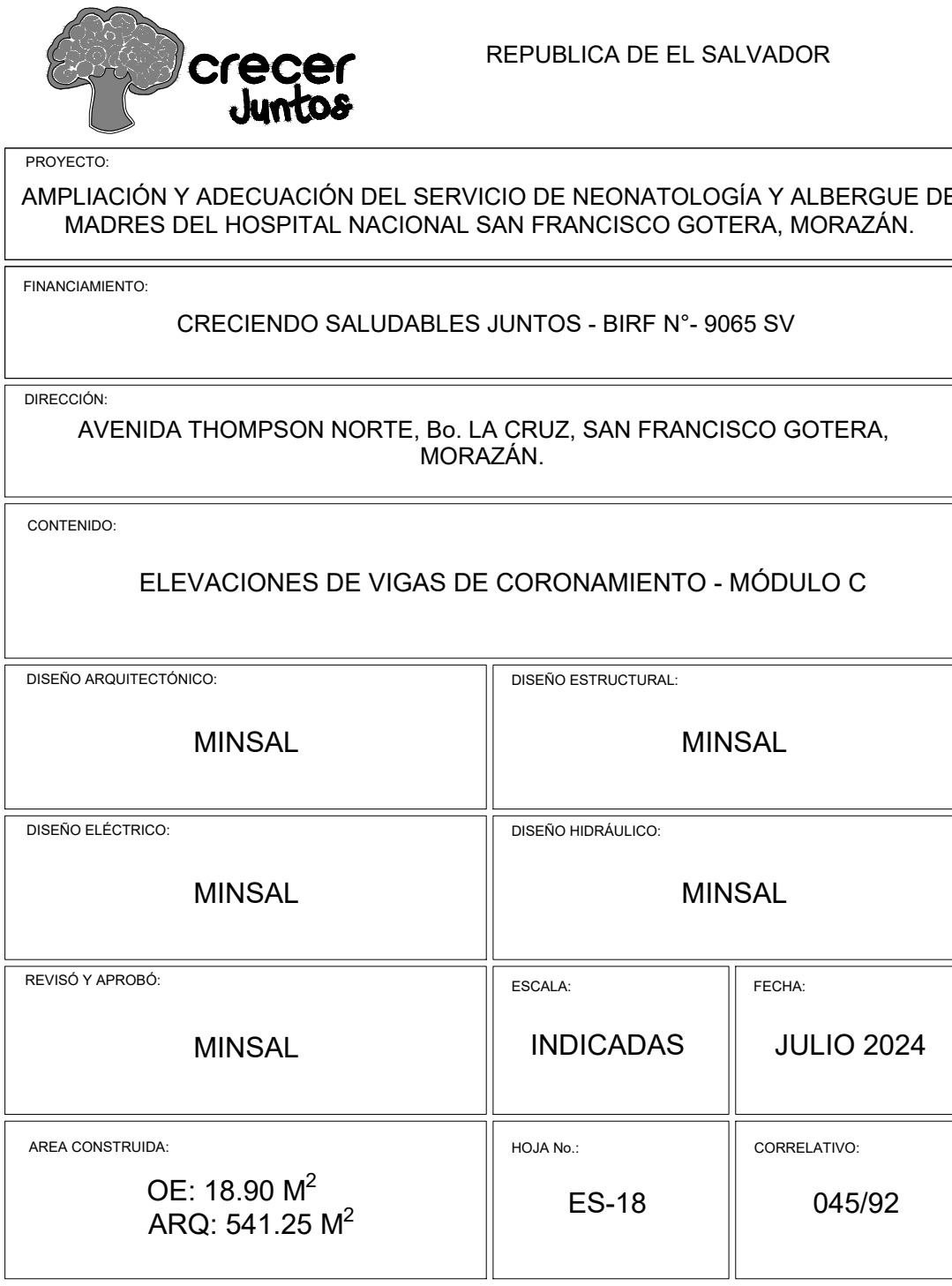
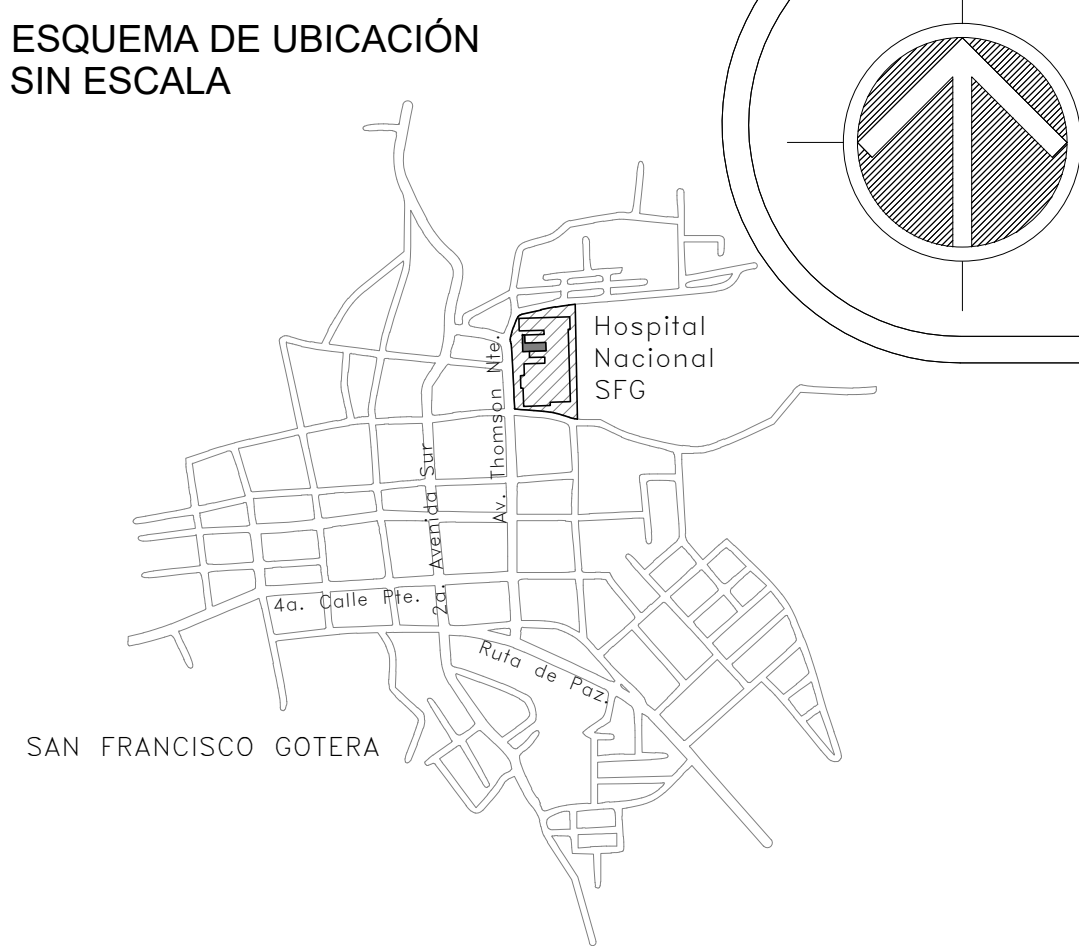


Elemento	Pos.	Díam.	No.	Esquema (cm)	Long (cm)	Total (cm)	Grado 60 (kg)
VCC-1	1	#3	2		1175	2350	13.2
	2	#3	2		915	1830	10.2
	3	#3	2		1070	2140	12.0
	4	#3	2		990	1980	11.1
	5	#3	2		90	180	1.0
	6	#3	146		93	13578	76.0
							Total:
VCC-2	1	#3	2		695	1390	7.5
	2	#3	2		670	1340	7.5
	3	#3	2		800	1600	9.0
	4	#3	2		1120	2240	12.5
	5	#3	2		935	1870	10.1
	6	#3	123		93	11439	64.1
							Total:
VCC-3	1	#3	2		1015	2030	11.4
	2	#3	2		1050	2100	11.8
	3	#3	2		845	1690	9.5
	4	#3	2		790	1580	8.8
	5	#3	2		480	960	5.4
	6	#3	2		970	1940	10.9
VCC-4	7	#3	124		93	11532	64.5
							Total:
VCC-4	1	#3	4		401	1604	9.0
	2	#3	24		93	2232	12.5
							Total:
VCC-5	1	#3	2		369	738	4.1
	2	#3	24		401	802	4.5
VCC-5	3	#3	2		93	2232	12.5
							Total:
VCC-6	1	#3	4		1060	4240	23.1
	2	#3	2		920	1840	10.3
	3	#3	2		1160	2320	13.0
	4	#3	2		140	280	1.6
	5	#3	2		405	810	4.5
	6	#3	2		615	1230	6.9
VCC-6	7	#3	2		150	300	1.7
	8	#3	201		93	18603	104.3

Resumen Acero Plano de marcos	Long. total (m)	Peso (kg)
Grado 60 #3	1474.6	825

N.0+3.80
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



ELEVACIÓN DE VIGAS DE CORONAMIENTO - MÓDULO C

ESC.: 1:50