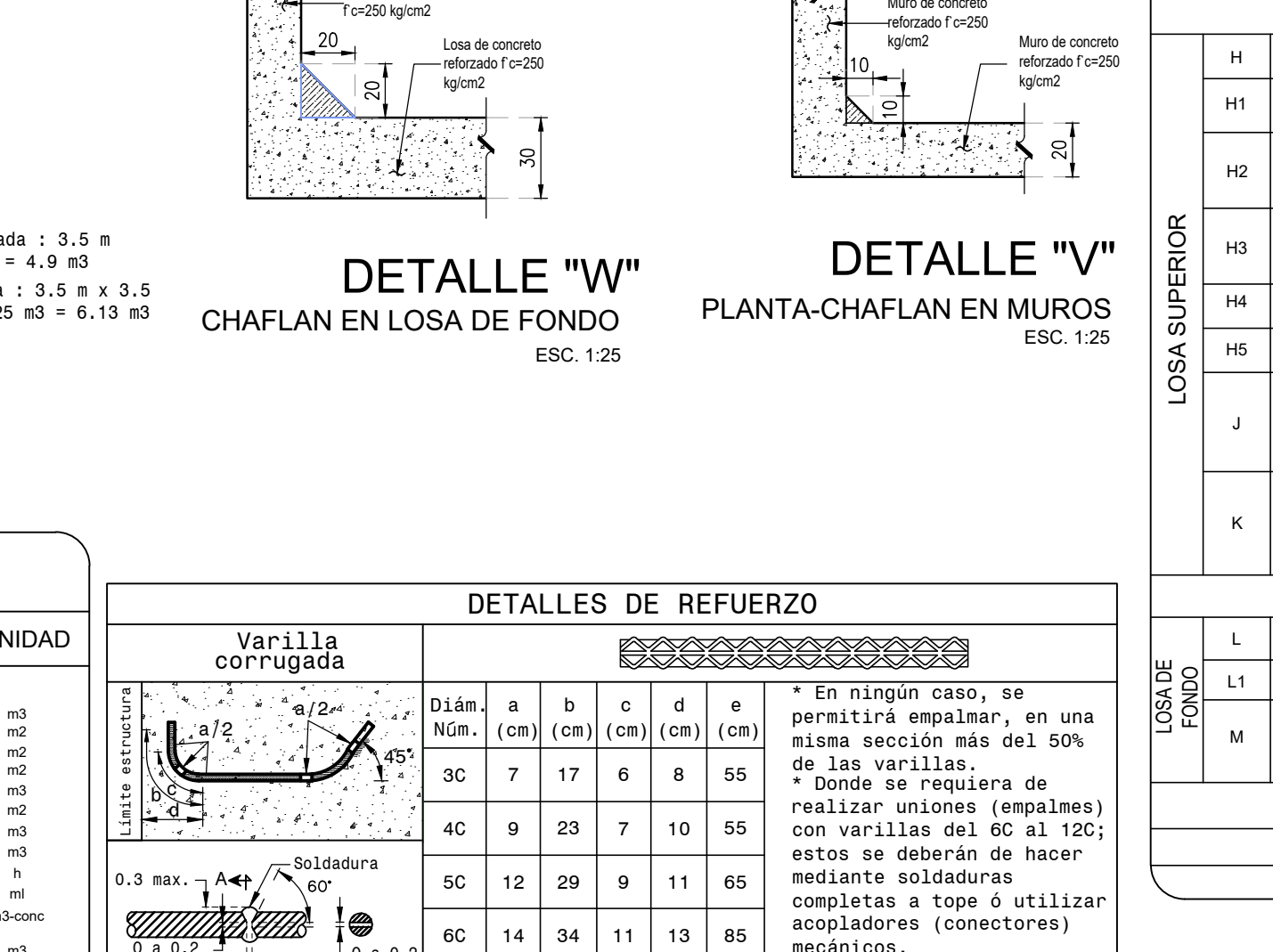
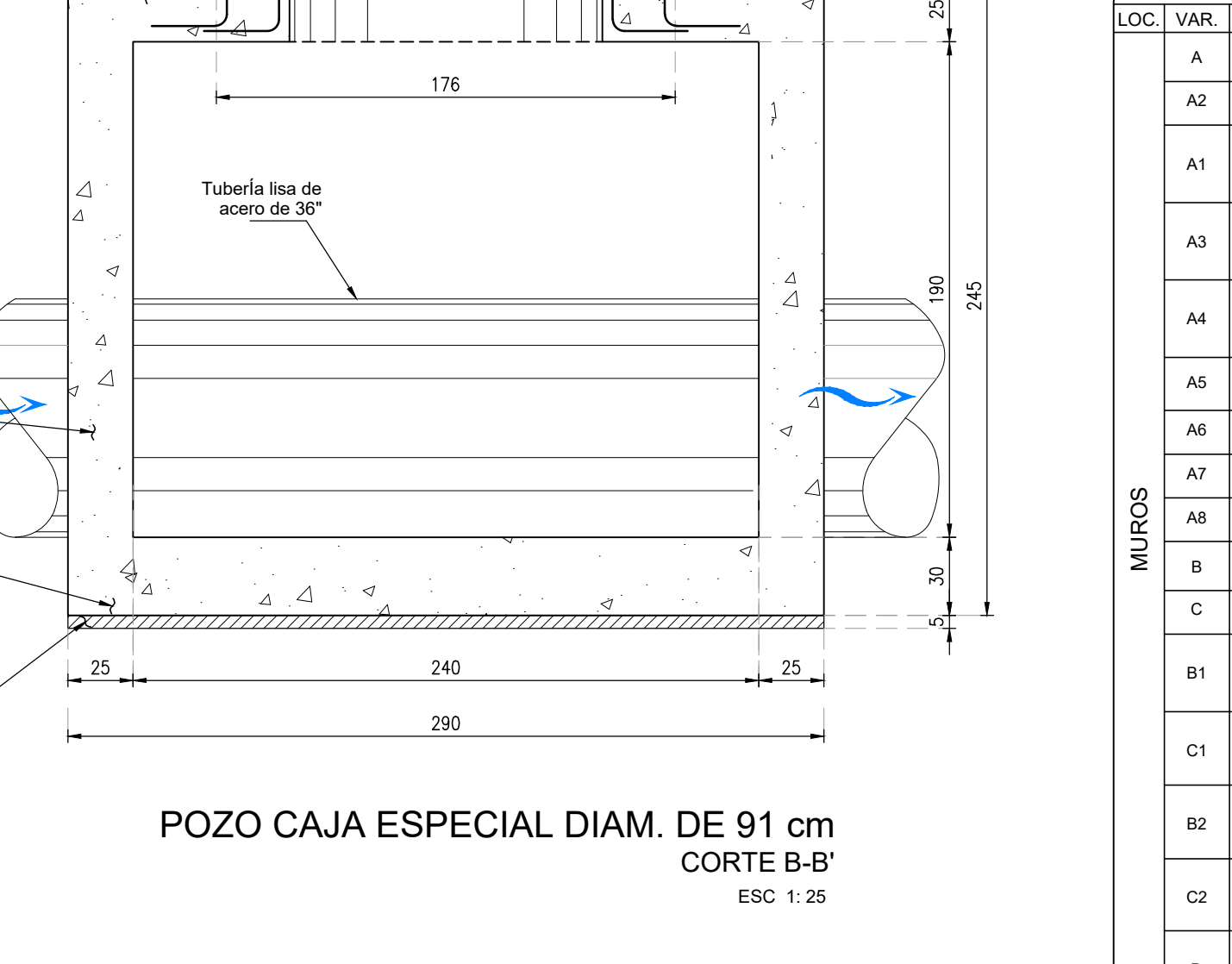
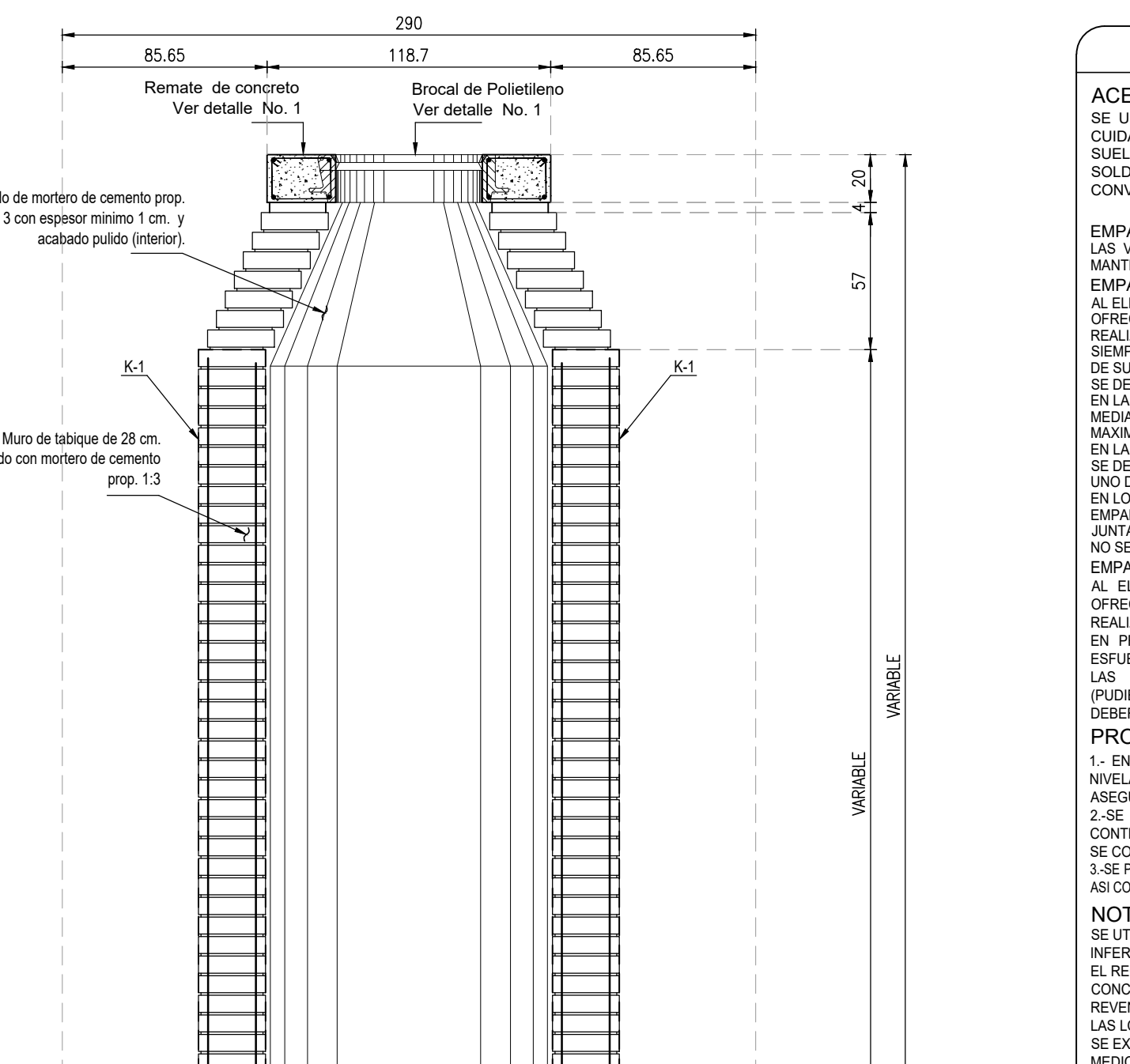
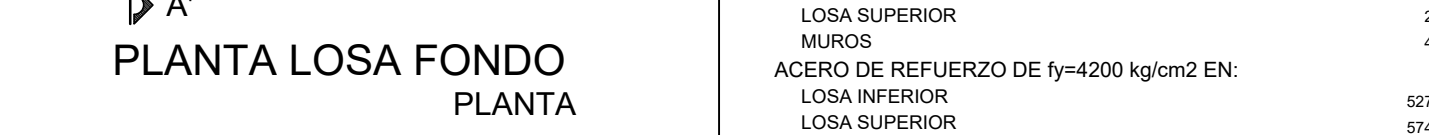
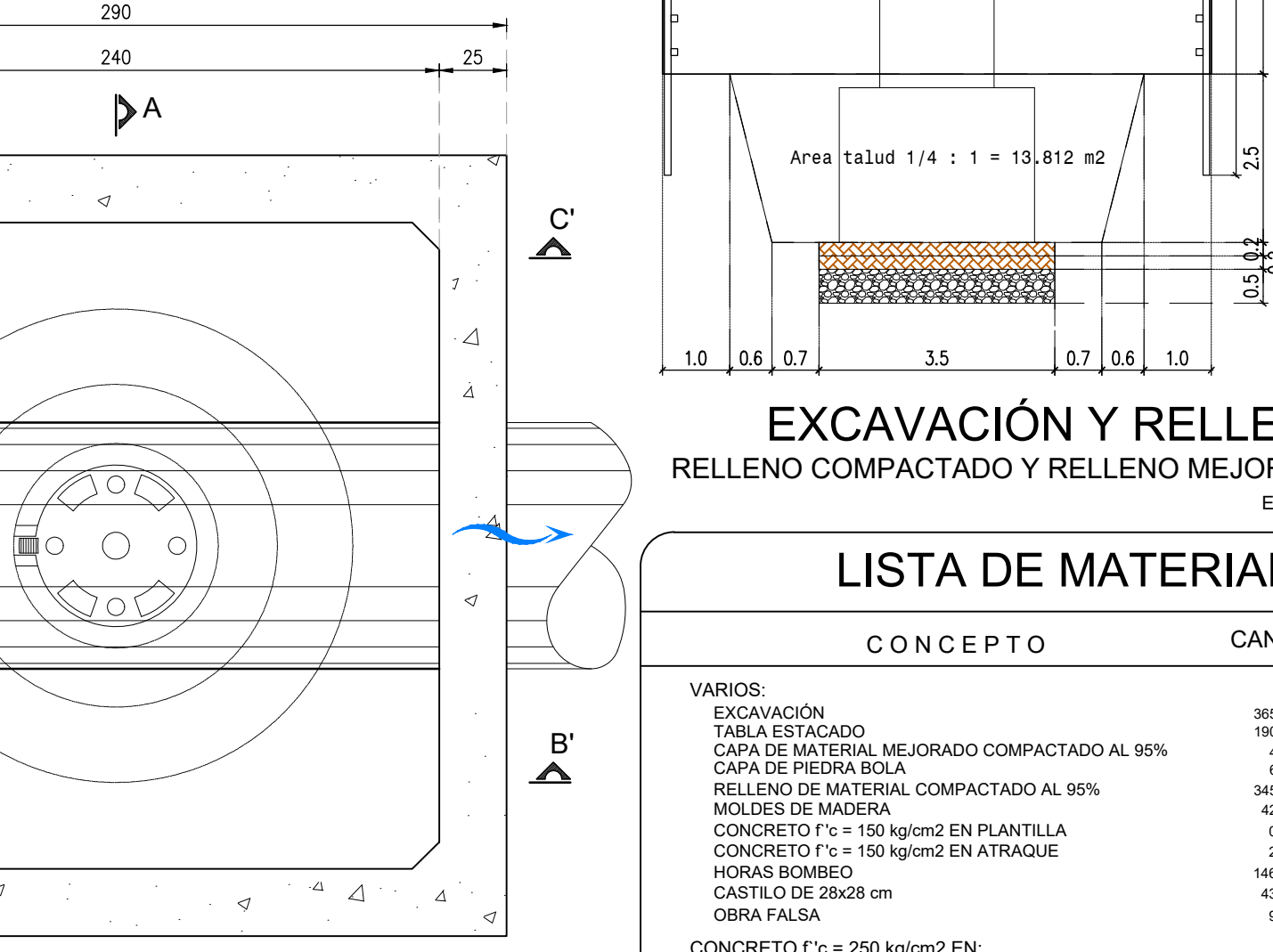
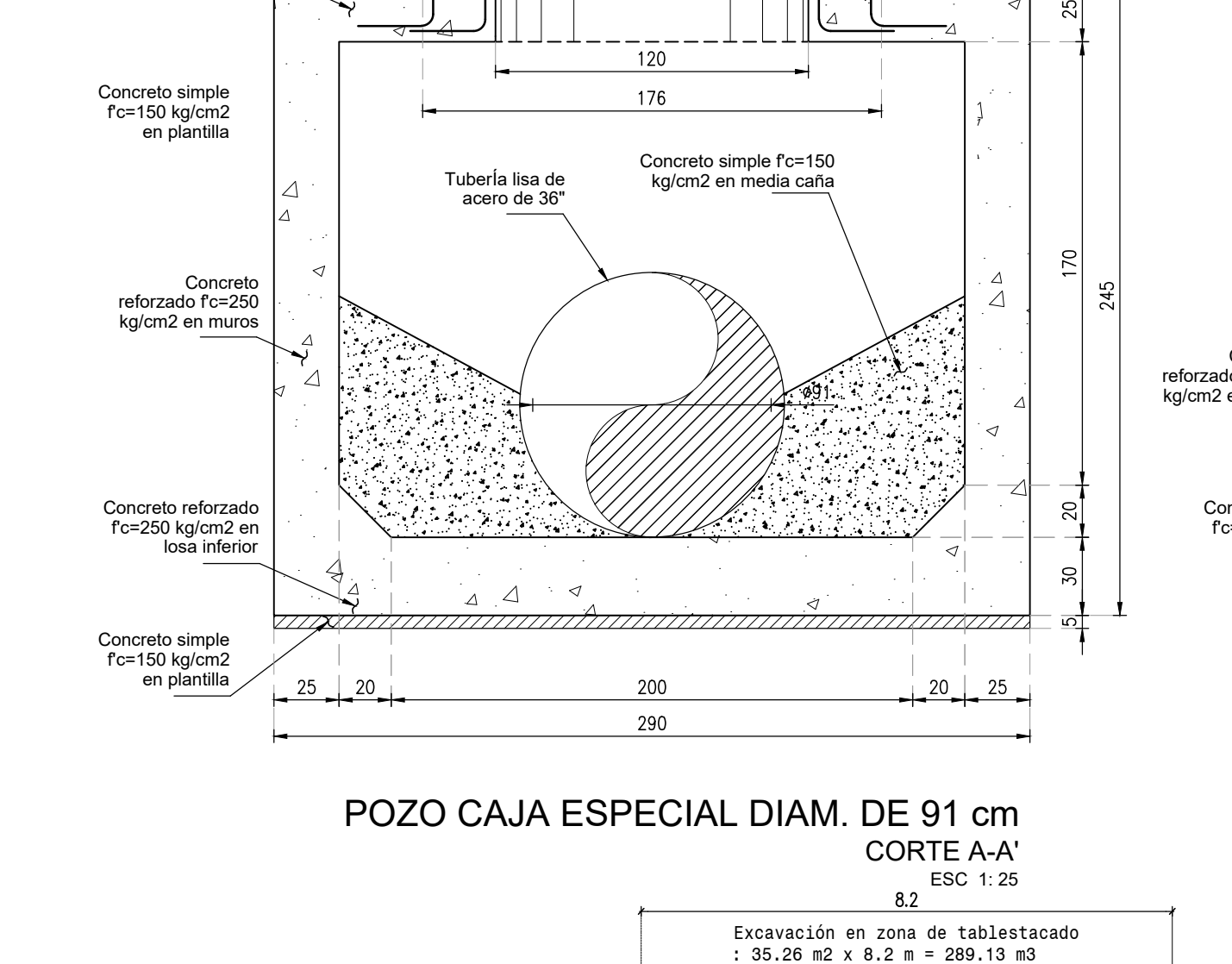
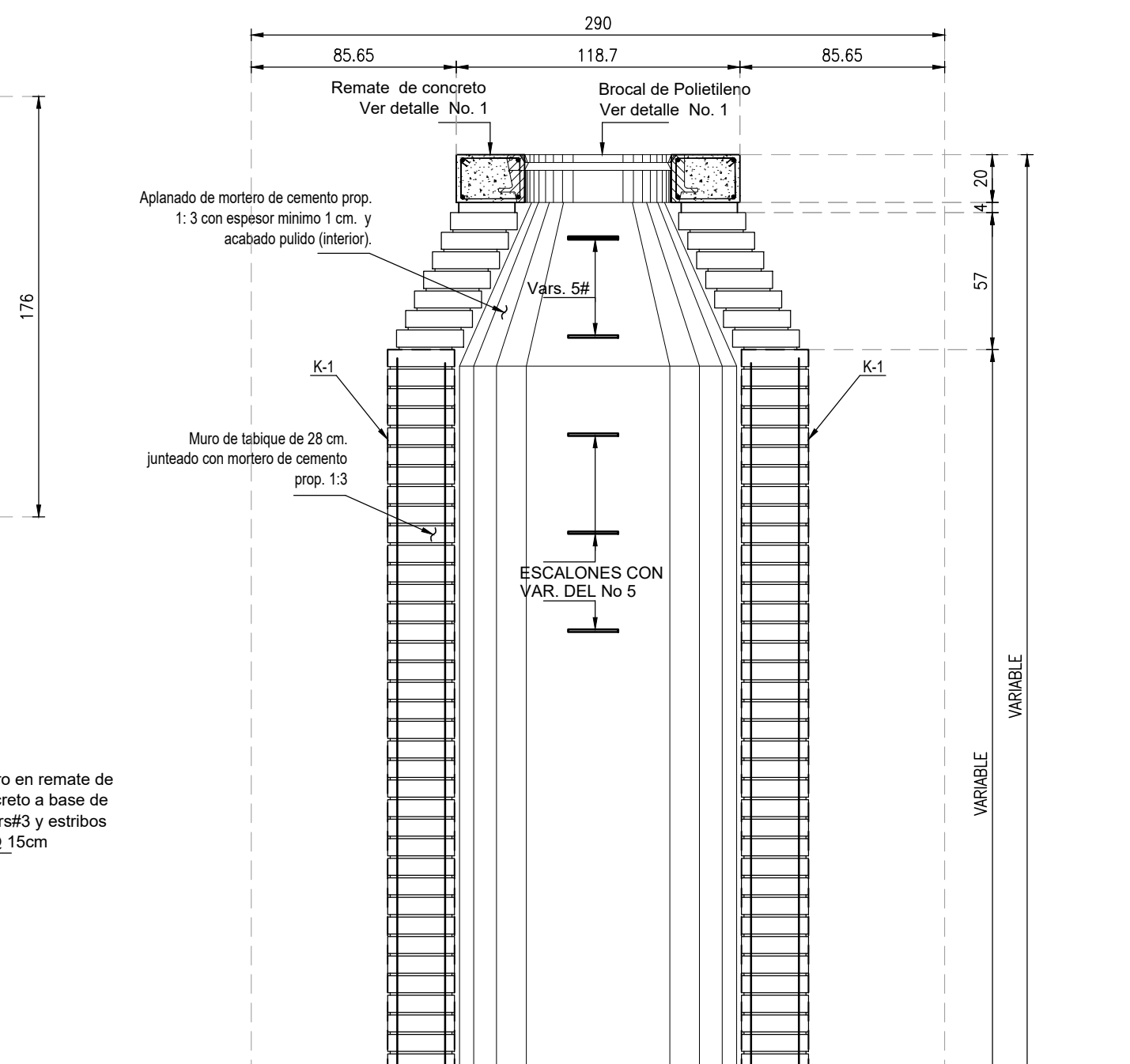
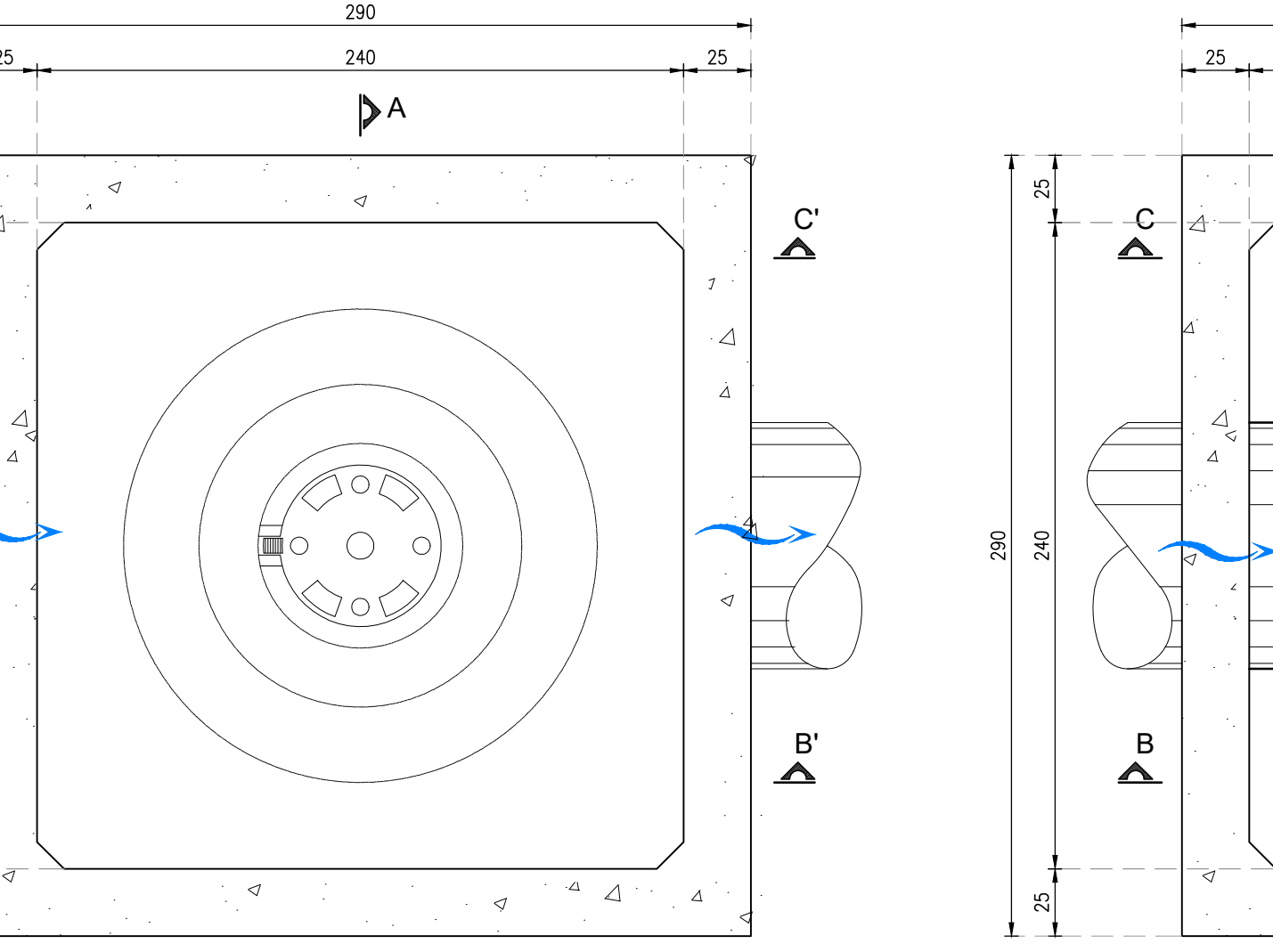
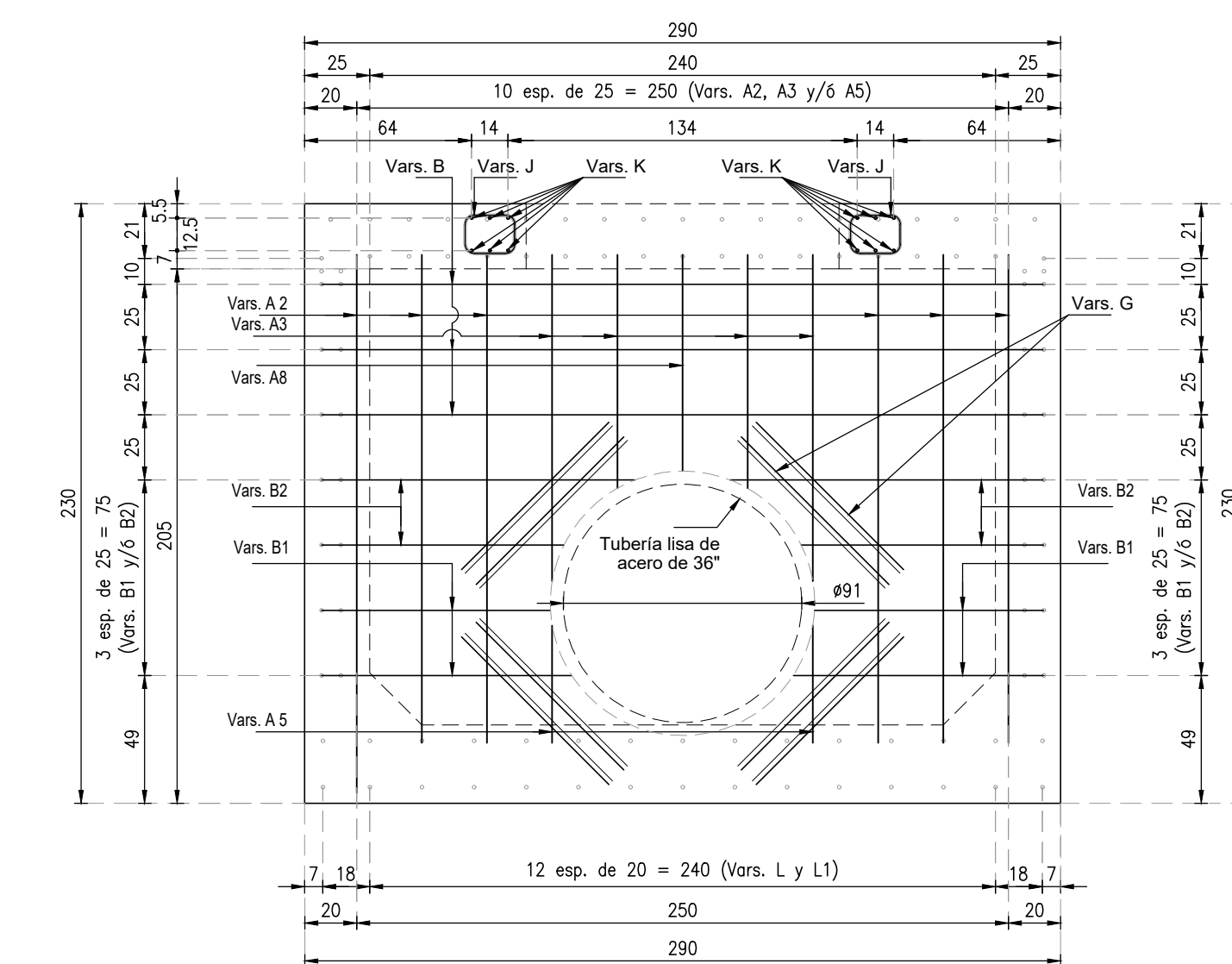
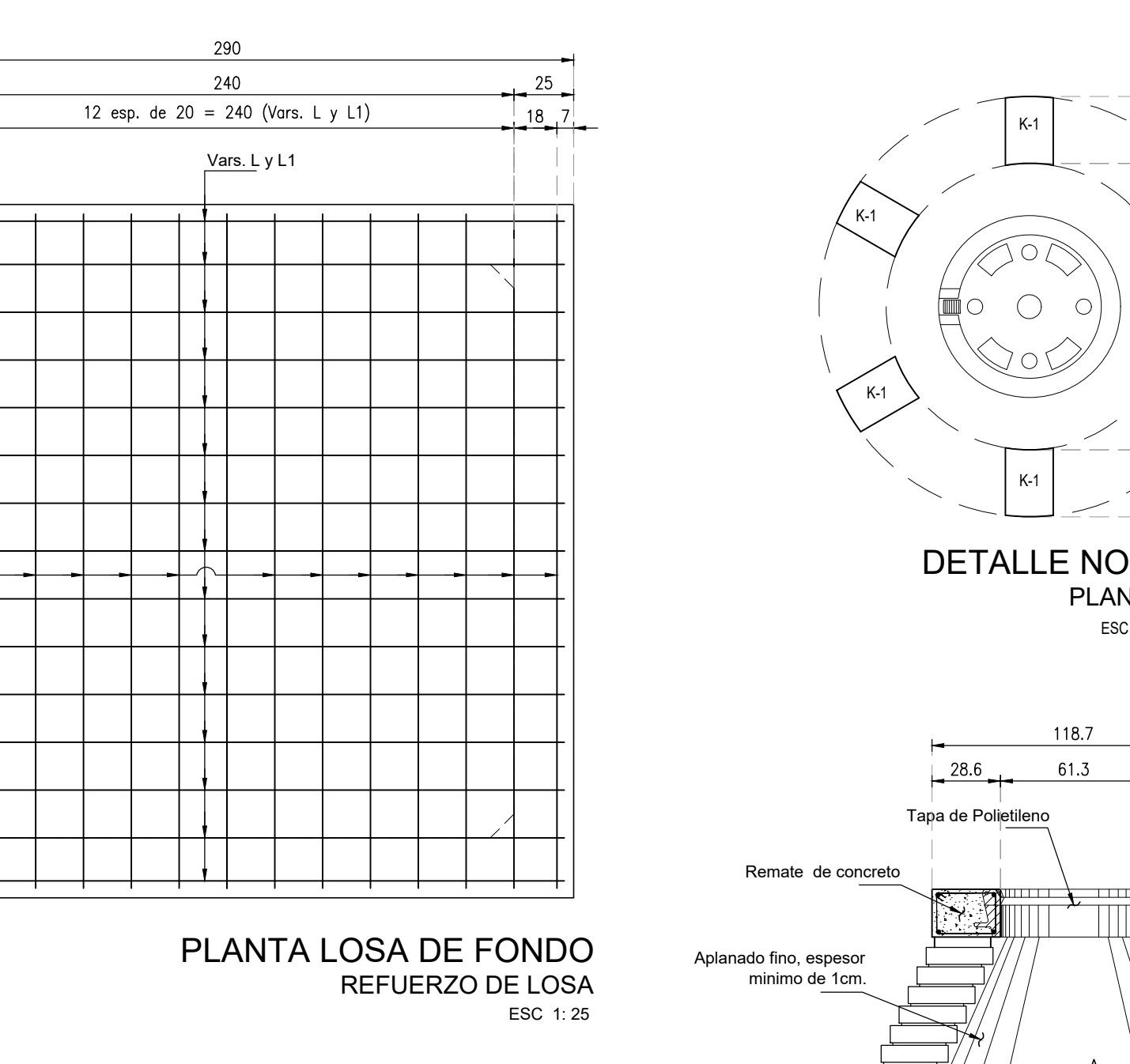
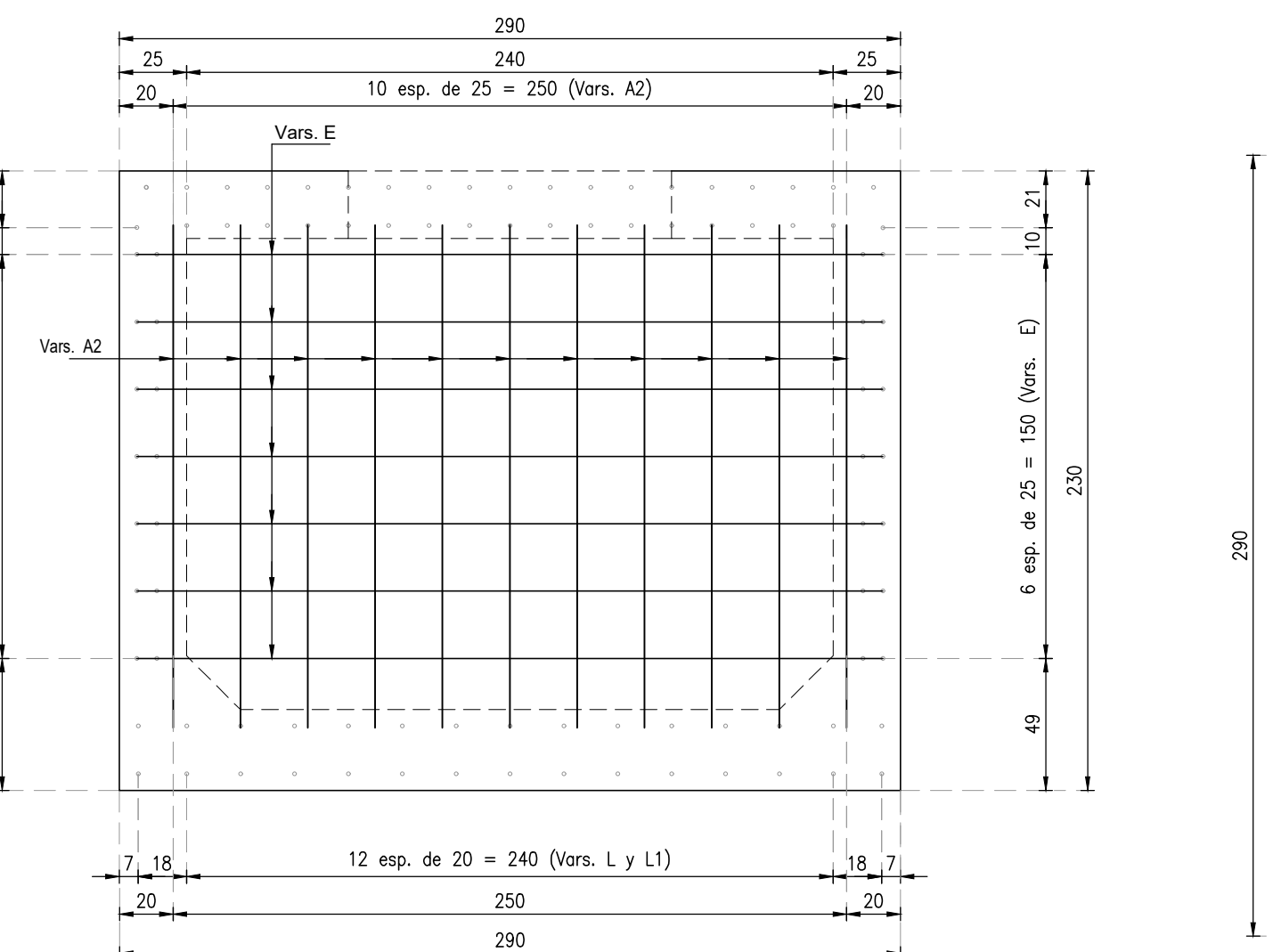
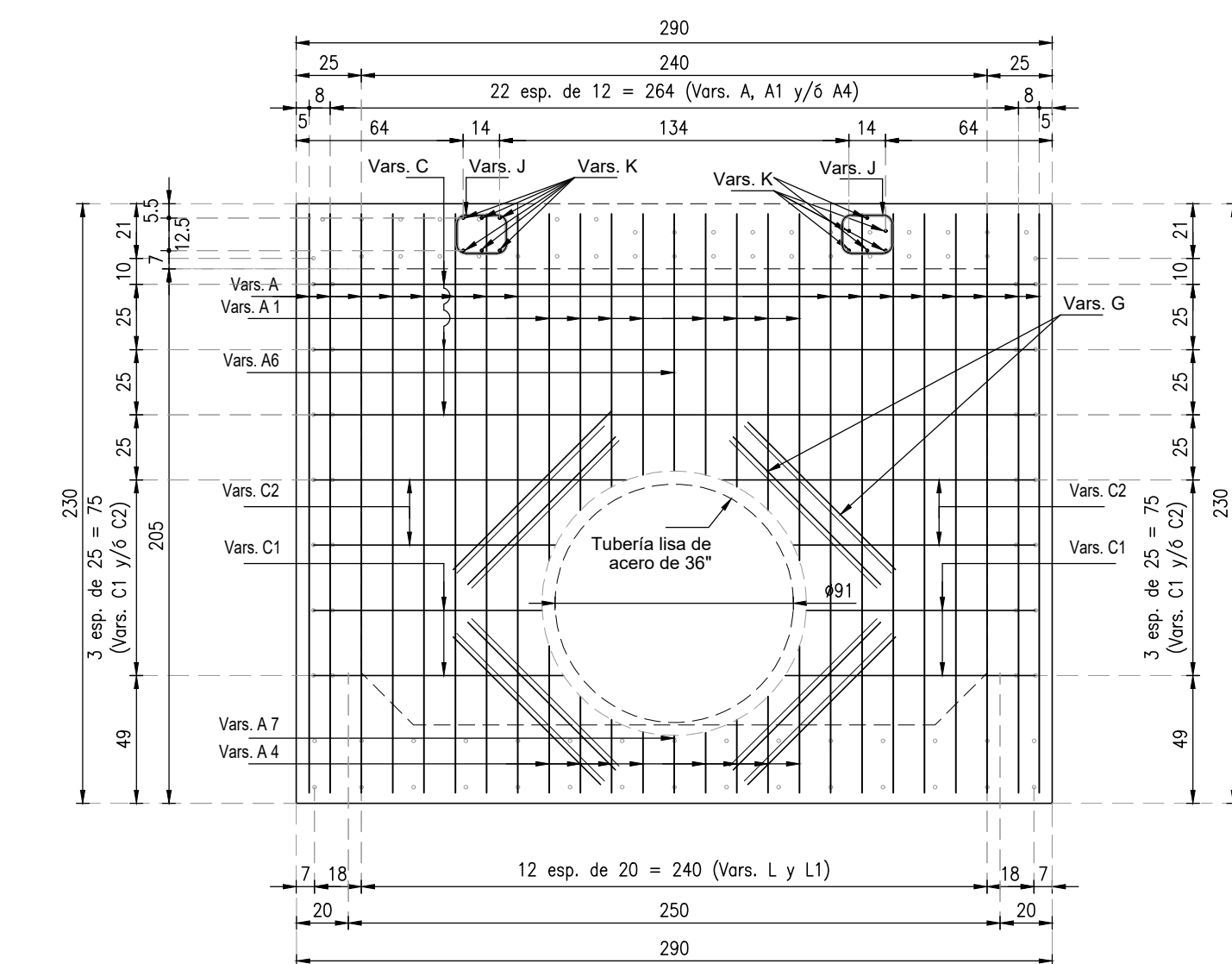
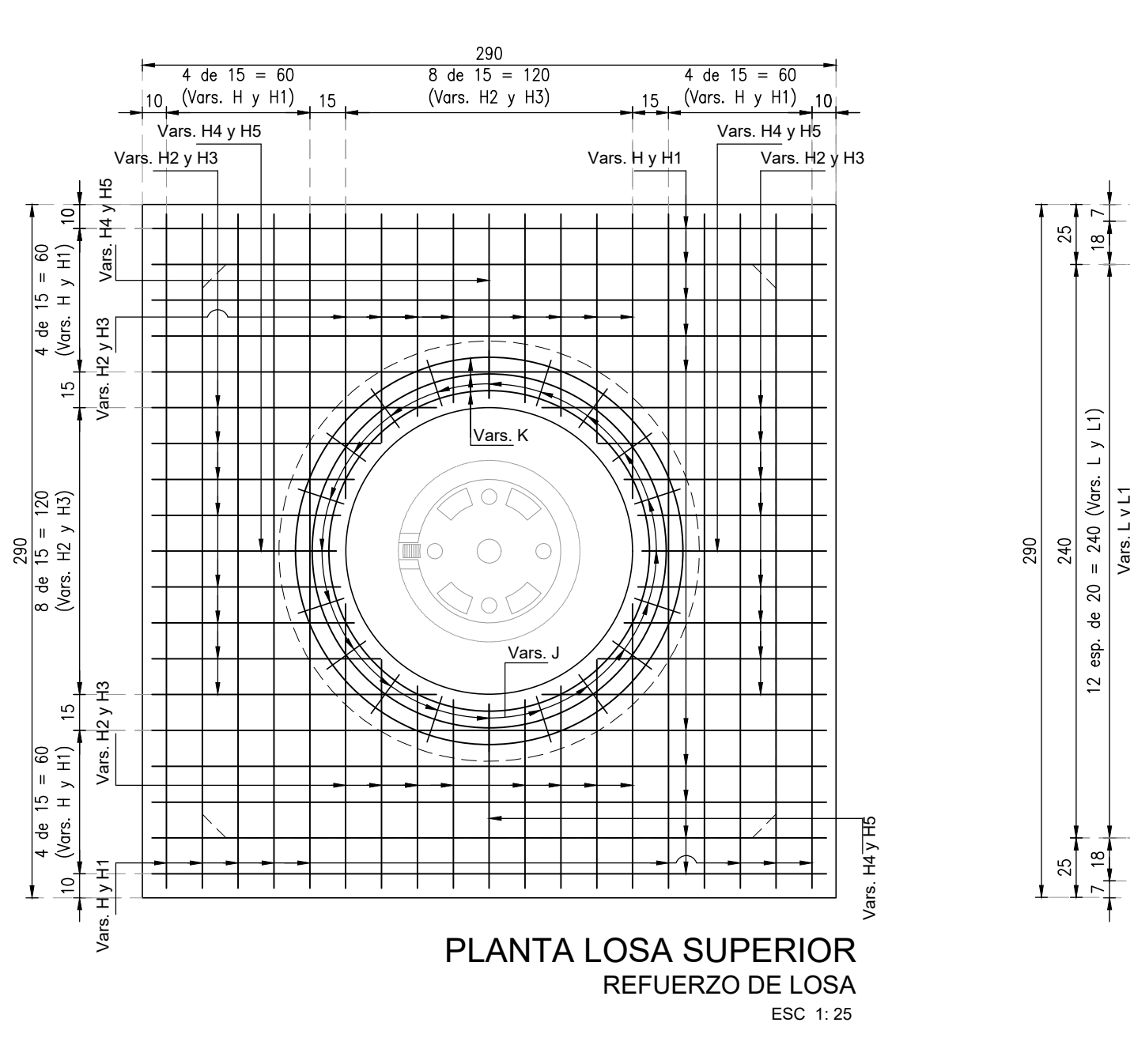
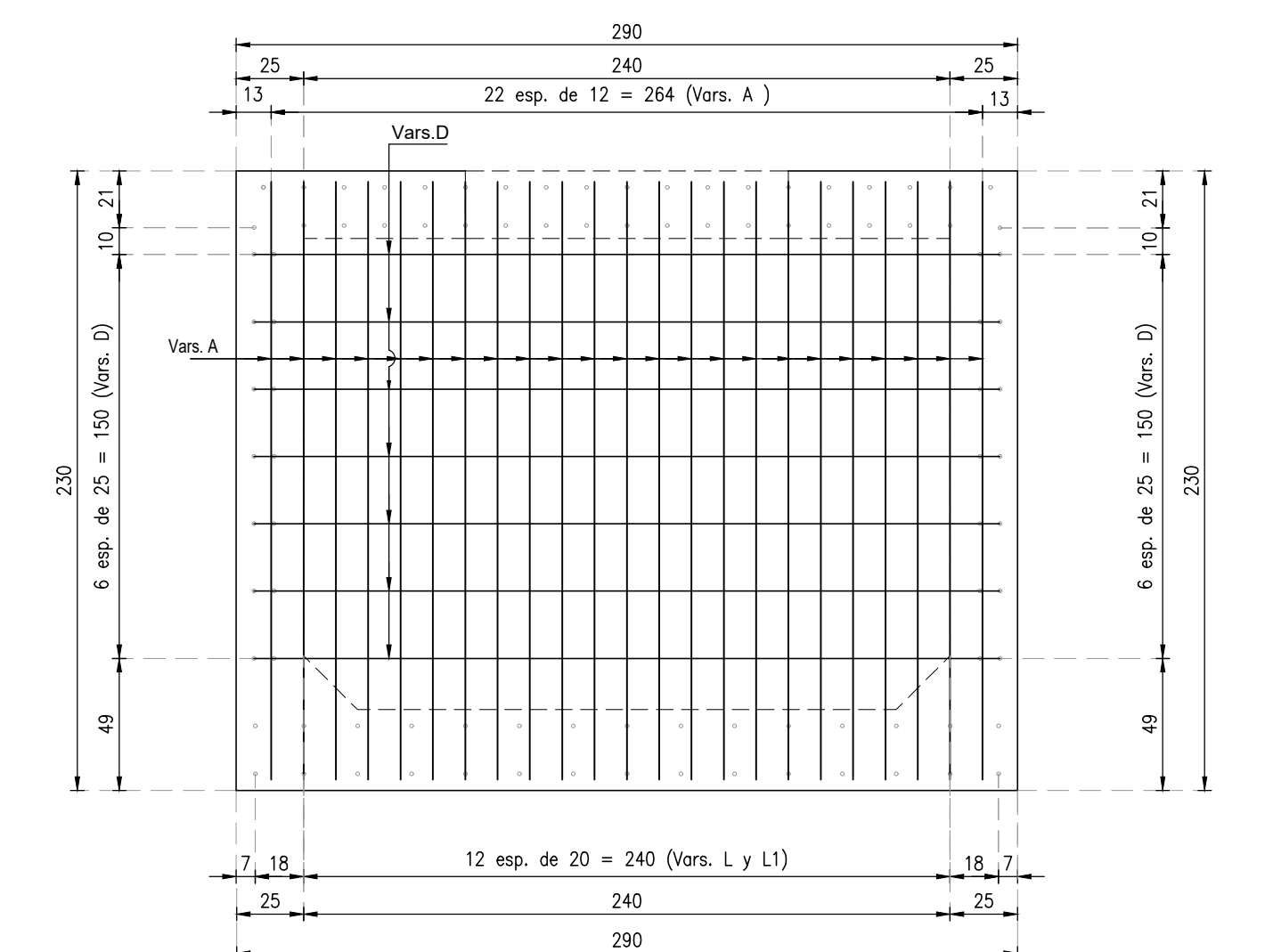
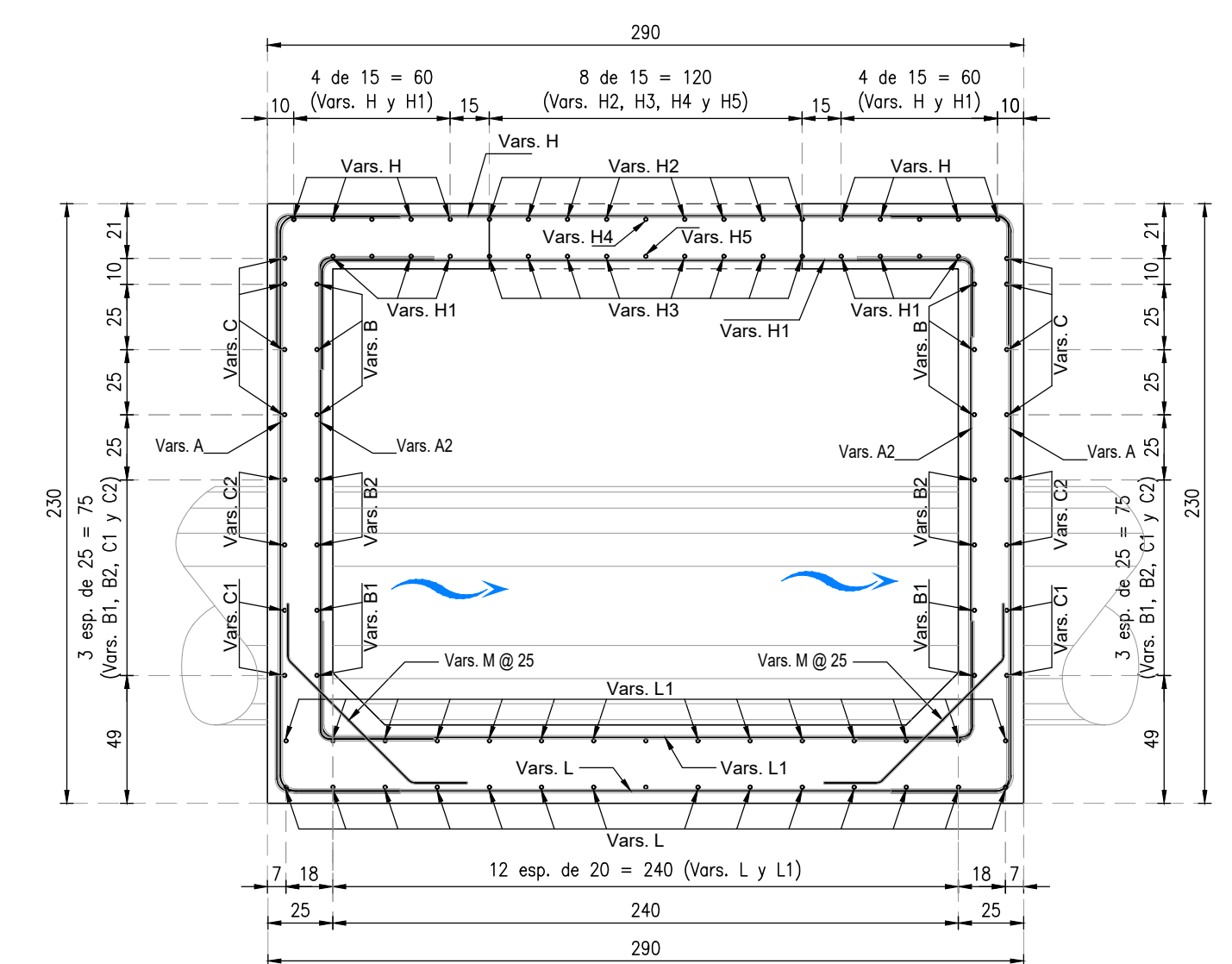
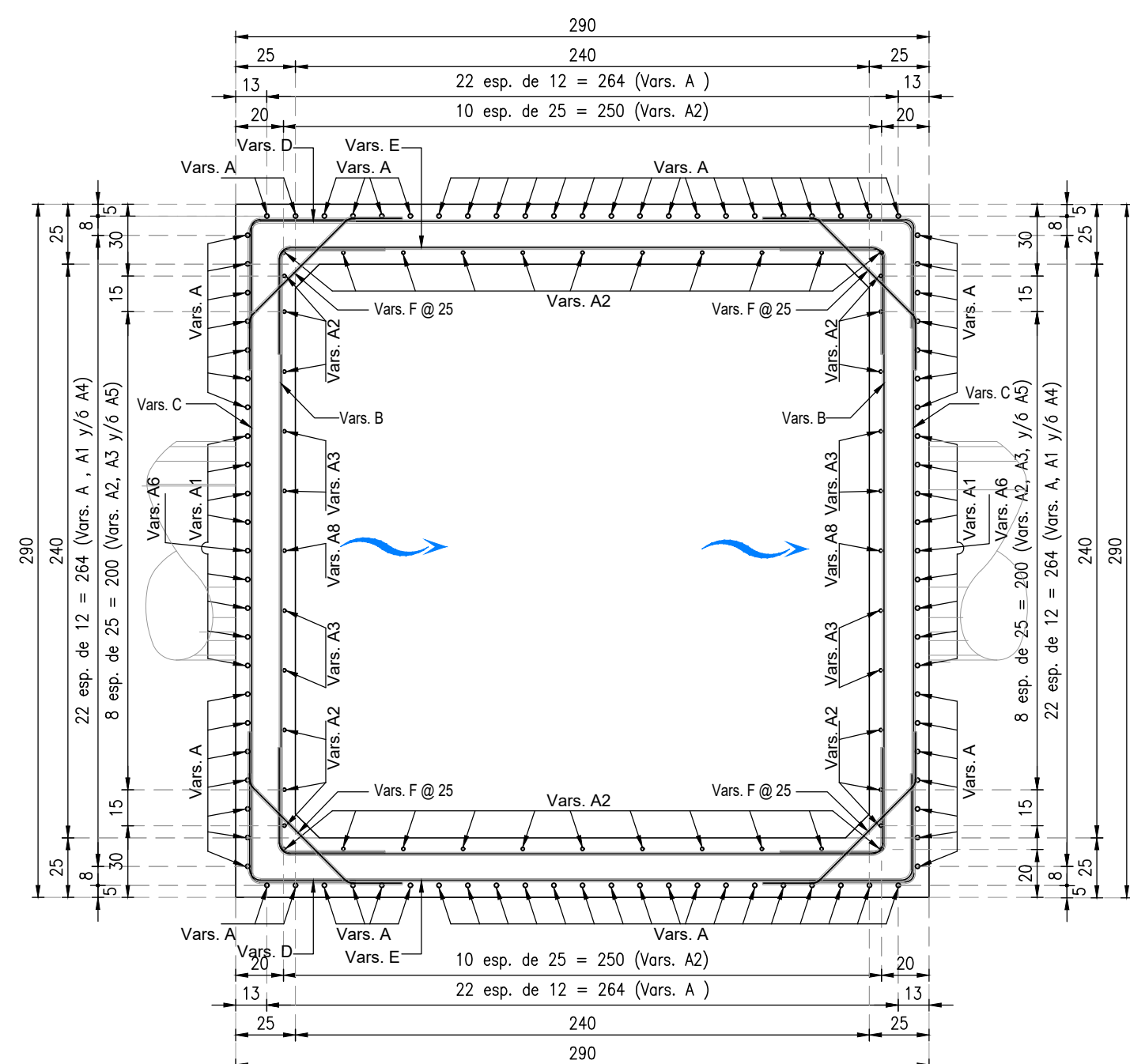
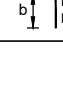
[illegible]

		CROQUIS		a	b	c	d	p
				210	40	9	--	--
				177	40	7	--	--
76		M-127 n°94 1-36		40	9	--	--	--
43				M-121 n°86 1-35	40	7	--	--
33				M-50 n°17 1-11	40	9	--	--
15				23	40	7	--	--
11				16	40	9	--	--
9				79	40	7	--	--
39		M-92 n°84 1-8		40	7	--	--	--
31				M-92 n°84 1-8	40	7	--	--
31				M-116 n°89 1-27	40	7	--	--
36				M-116 n°89 1-27	40	7	--	--
63				M-116 n°89 1-27	40	7	--	--
								

		TOTAL DE ACERO DE REFUERZO EN LOSA SUPERIOR =				900 x 6
37	38		267	40	11	--
39	40		235	40	11	--
41	42		M=112 r=112	40	11	--
43	44		M=112 r=72	40	11	--
45	46		72	40	11	--
47	48		72	40	11	--
49	50		12	8	6	10
51	52		M=509 M=421 r=44	10	--	--
53	54	TOTAL DE ACERO DE REFUERZO EN LOSA SUPERIOR =				574 x 0
55	56		267	40	11	--
57	58		235	40	11	--
59	60		64	20	7	--
61	62	TOTAL DE ACERO DE REFUERZO EN LOSA INFERIOR =				527 x 0
63	64	TOTAL DE ACERO DE REFUERZO EN CAJA =				2.001 x 0

