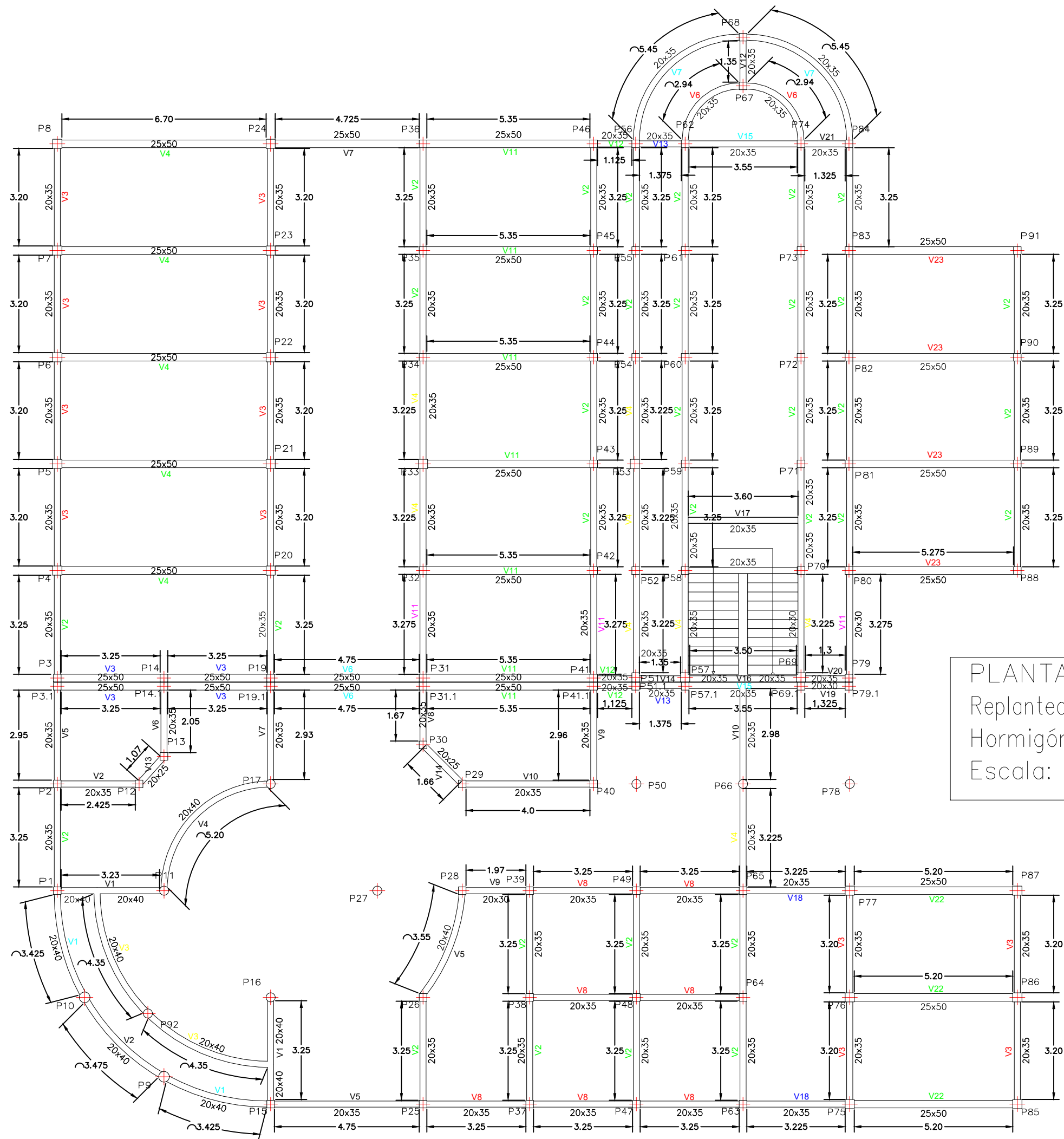
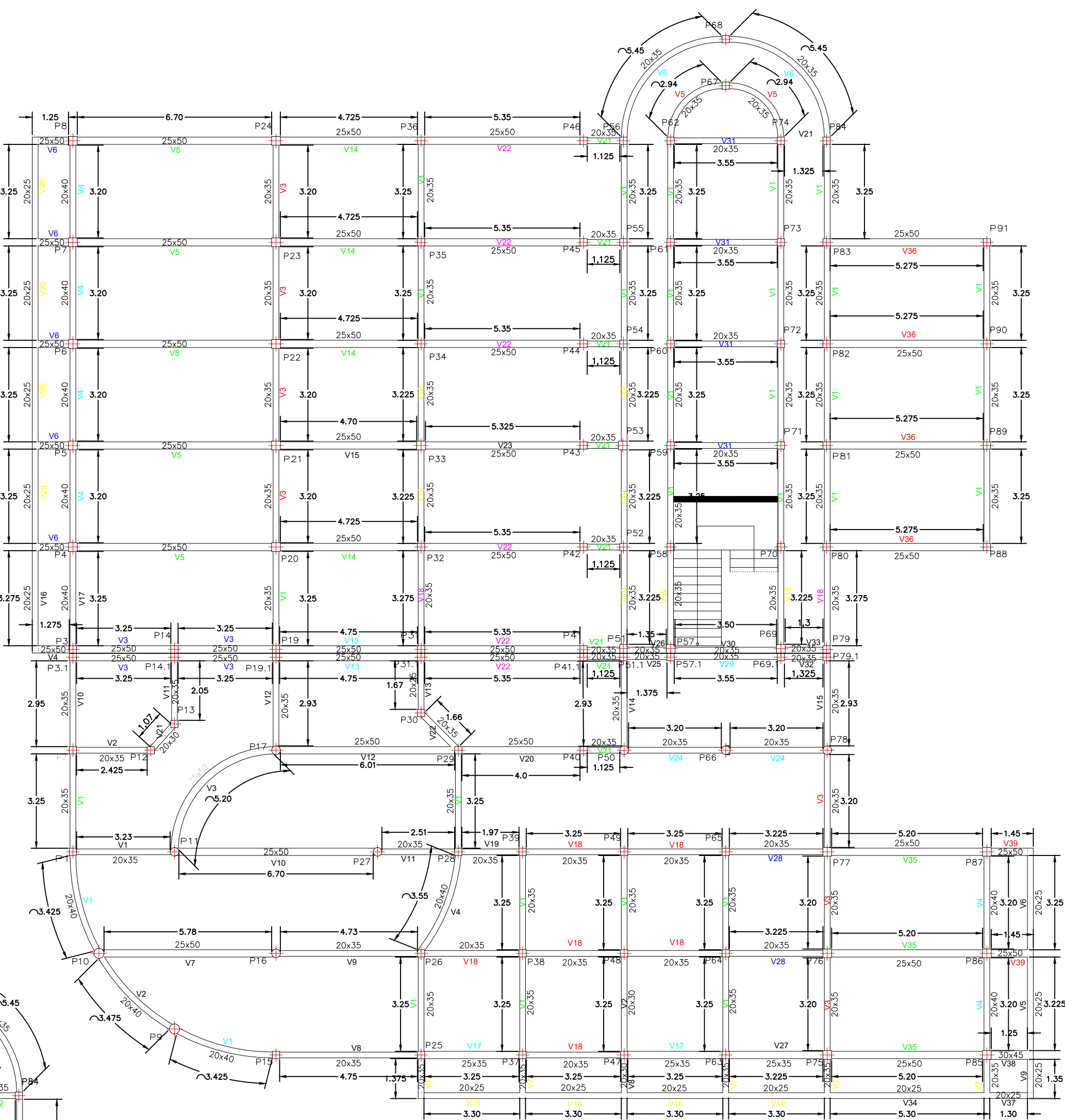


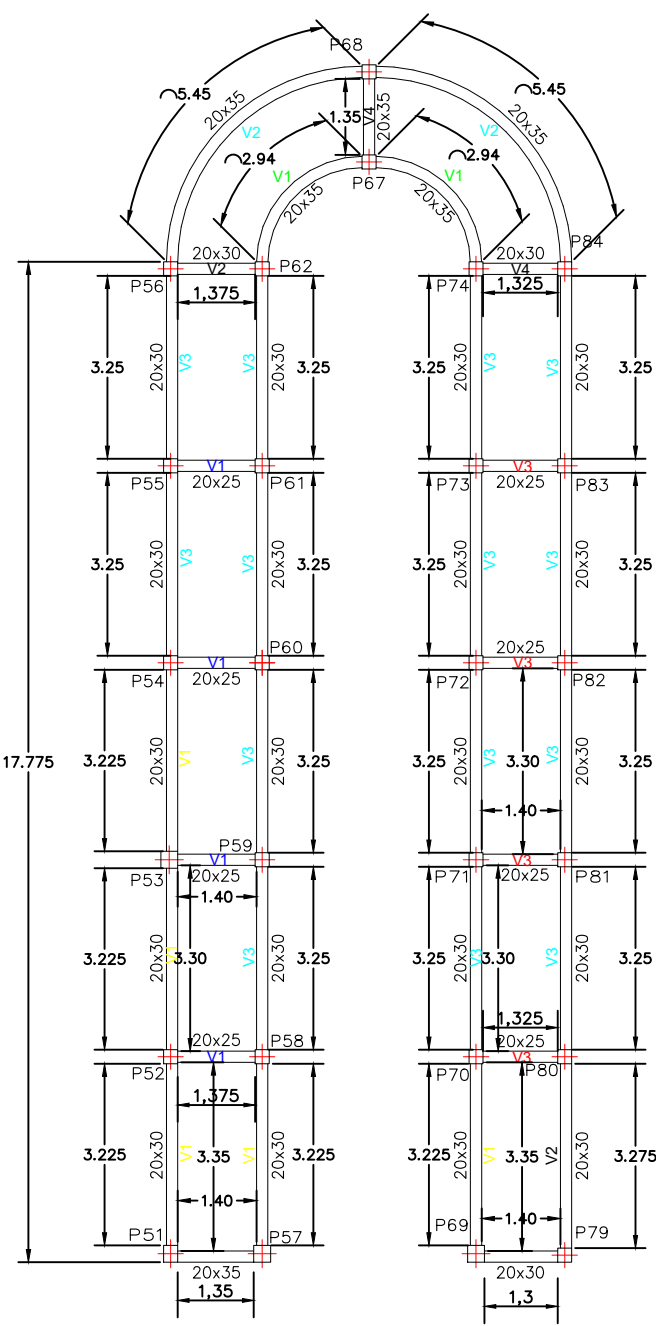
PLANO DE REPLANTEO



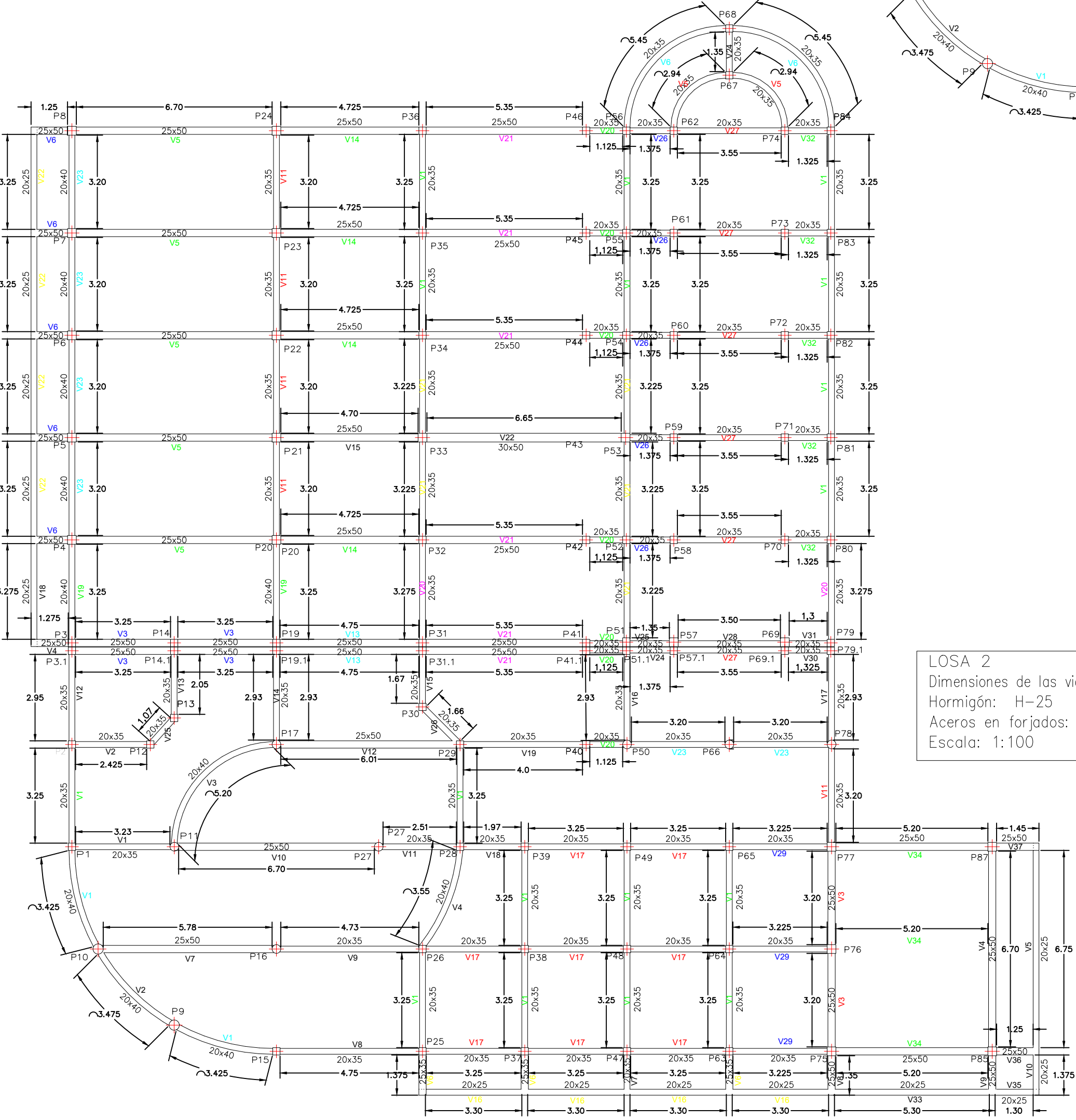
PLANTA BAJA
Replanteo y dimensiones
Hormigón: H-25 , Control Normal
Escala: 1:100



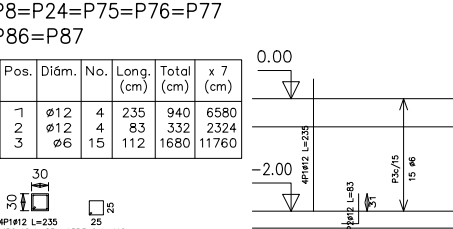
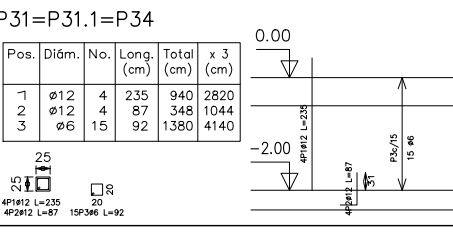
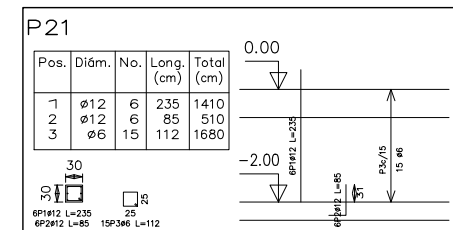
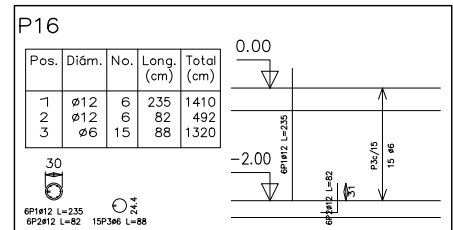
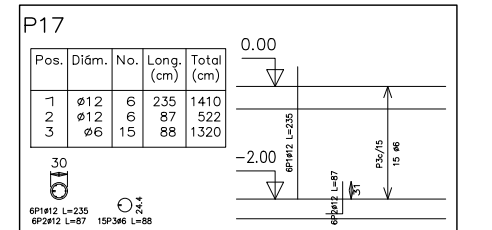
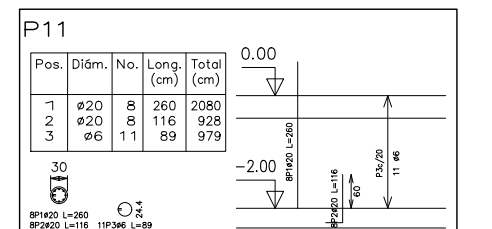
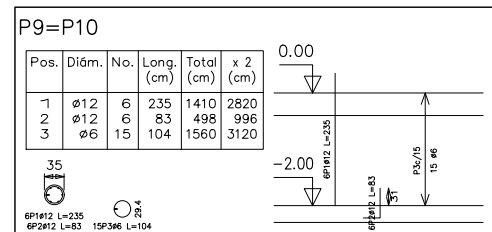
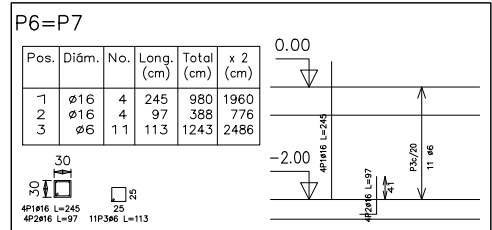
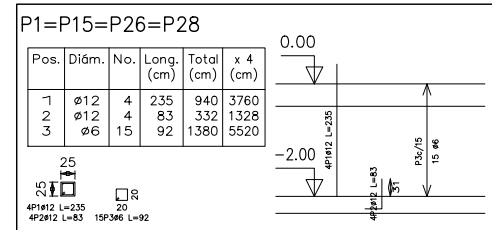
LOSA 1
Dimensiones de las Vigas
Hormigón: H-25 , Control Normal
Aceros en forjados: AH-500 , Control Normal
Escala: 1:100



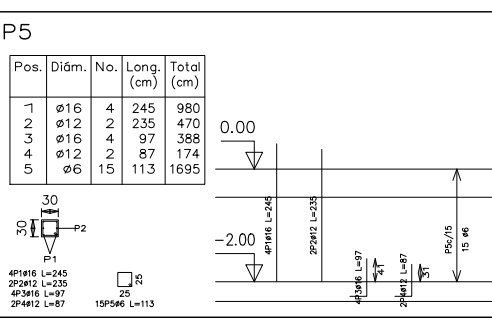
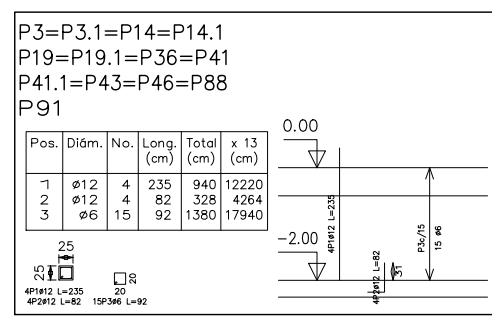
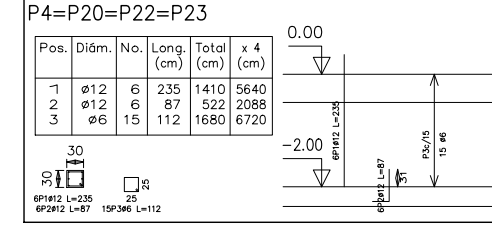
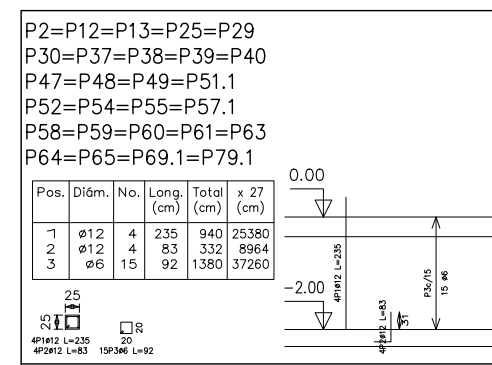
LOSA 2
Dimensiones de las vigas
Hormigón: H-25 , Control Normal
Aceros en forjados: AH-500 , Control Normal
Escala: 1:100



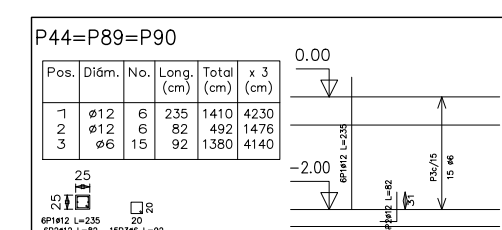
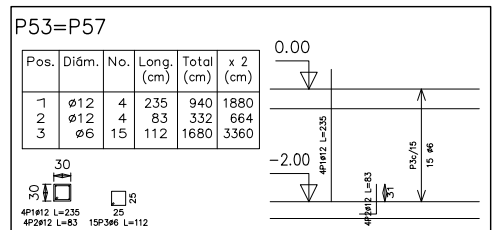
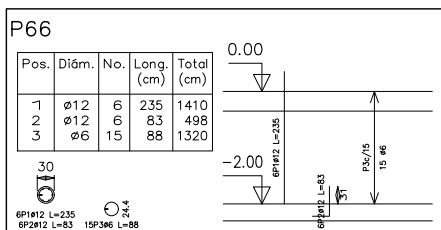
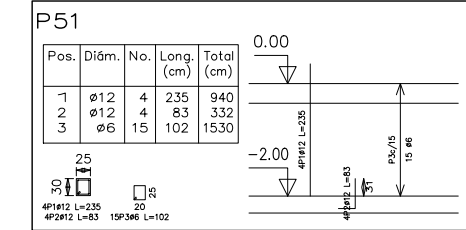
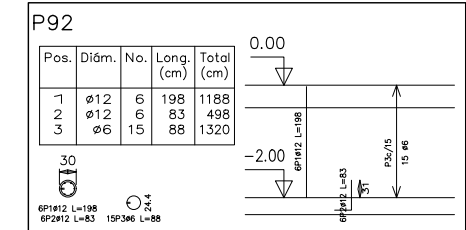
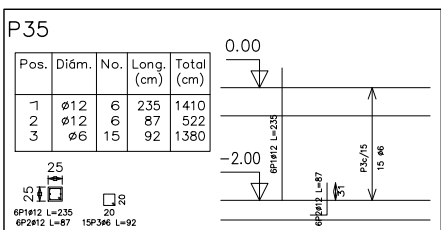
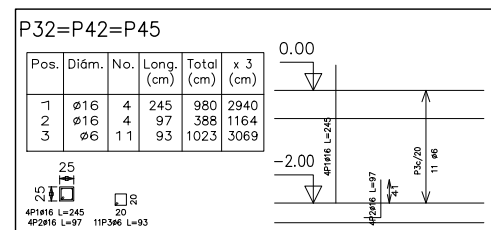
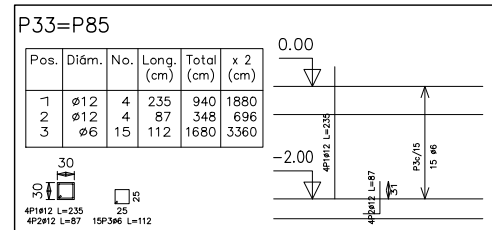
PLANO DE ARMADURA DE PILARES



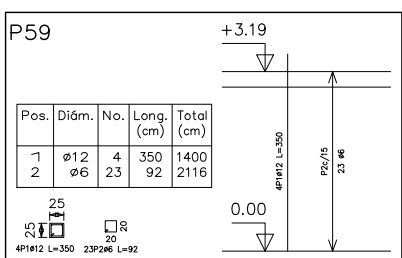
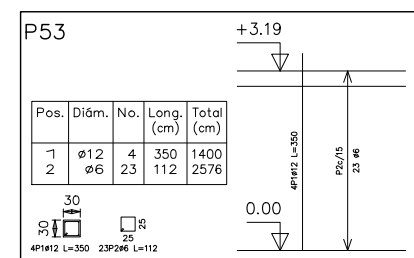
Pilares que terminan en
PLANTA BAJA
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100



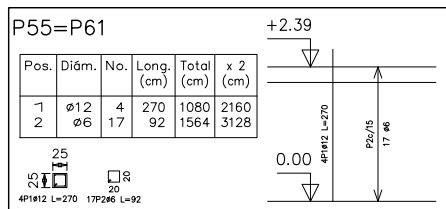
Elemento	Pos.	Diám.	No.	Long.	Total	AH-500CN
P1=P15=P26=P28	2	#12	4	83	332	2.9
	3	#6	15	92	1380	15.7
						18.6
P2=P12=P13=P25=P29	1	#12	4	235	940	8.3
	2	#12	4	83	332	2.9
	3	#6	15	92	1380	15.1
						16.3
P3=P3.1=P14=P4.1	1	#12	4	235	940	8.3
	2	#12	4	83	332	2.9
	3	#6	15	92	1380	15.1
						16.3
P4=P20=P22=P23	1	#12	4	235	940	12.5
	2	#12	4	87	348	4.5
	3	#6	15	112	1680	3.7
						20.7
P5	1	#16	4	245	980	15.5
	2	#12	4	87	348	4.5
	3	#6	15	112	1680	3.7
						23.7
P6=P7	1	#16	4	245	980	15.5
	2	#12	4	87	348	4.5
	3	#6	15	112	1680	3.7
						23.7
P8=P24=P75=P76=P77=P86	1	#12	4	235	940	26.8
	2	#12	4	83	332	2.9
	3	#6	15	112	1680	3.1
						32.8
P9=P10	1	#12	4	235	940	12.5
	2	#12	4	83	332	4.4
	3	#6	15	104	1560	3.5
						20.4
P11	1	#20	8	260	2080	57.1
	2	#20	8	116	928	22.9
	3	#6	11	89	979	2.2
						82.2
P16	1	#12	4	235	940	12.5
	2	#12	4	82	328	4.4
	3	#6	15	88	1320	2.3
						21.8
P17	1	#12	4	235	940	12.5
	2	#12	4	87	348	4.5
	3	#6	15	112	1680	3.1
						22.0
P21	1	#12	4	235	940	12.5
	2	#12	4	83	332	4.5
	3	#6	15	112	1680	3.1
						22.8
P3=P3.1=P34	1	#12	4	235	940	8.3
	2	#12	4	87	348	5.1
	3	#6	15	112	1680	3.1
						16.5
						114.8
						128.4



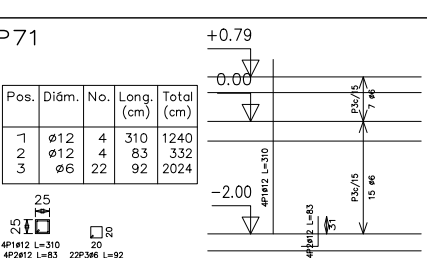
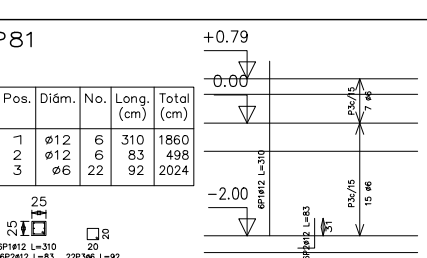
Pilares que terminan en
PLANTA BAJA
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100



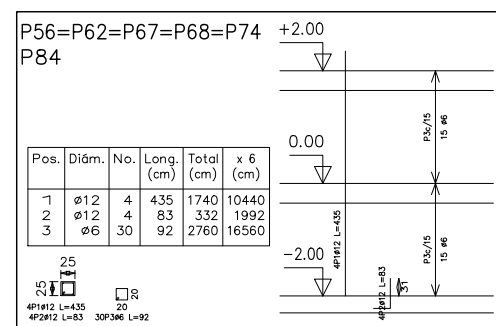
Pilares que terminan en
RAMPA 3.2
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100



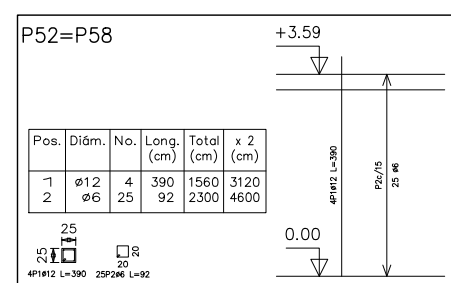
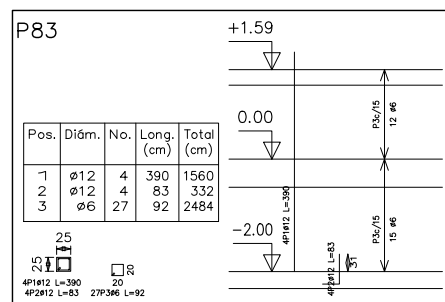
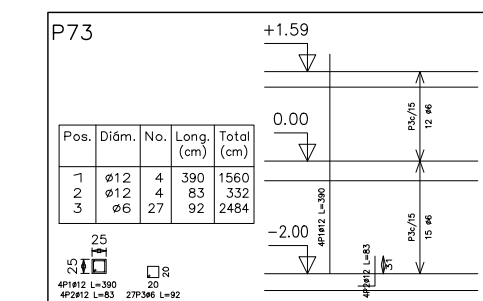
Pilares que terminan en
RAMPA 2.4
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100



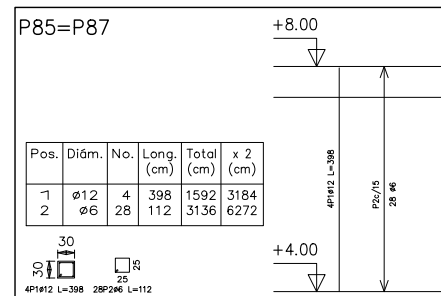
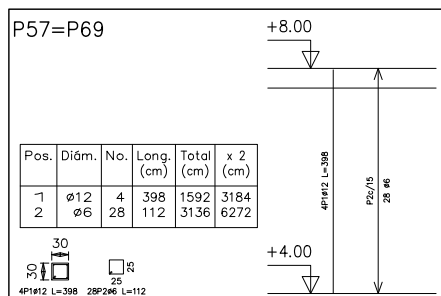
Pilares que terminan en
RAMPA 1.2
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100



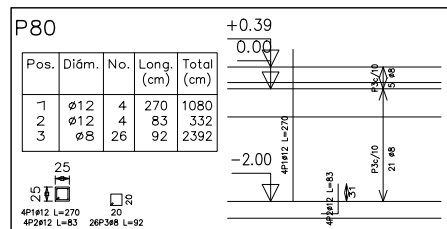
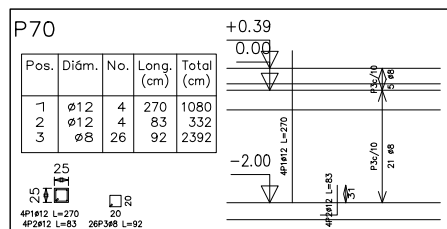
Pilares que terminan en
RAMPA 1.6
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100



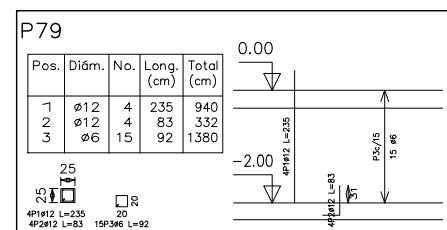
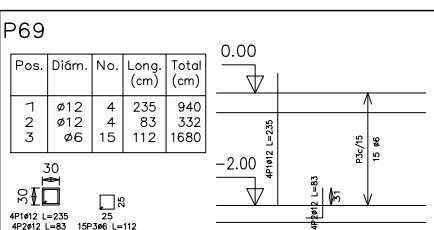
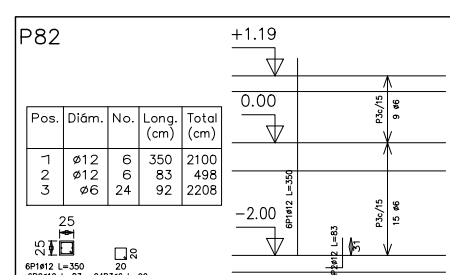
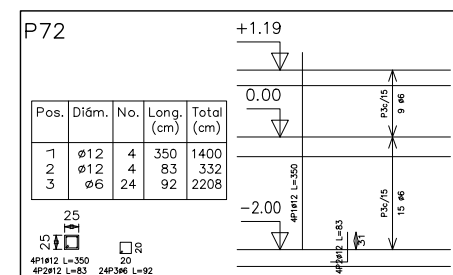
Pilares que terminan en
RAMPA 3.6
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100



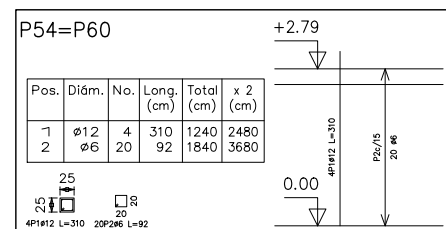
Pilares que terminan en
LOSA 2
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100



Pilares que terminan en
RAMPA 0.8
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100



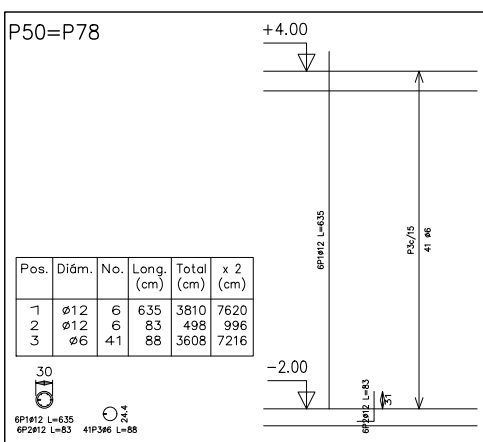
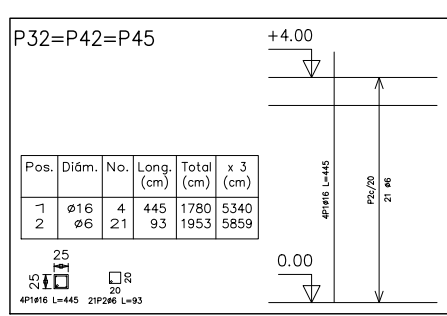
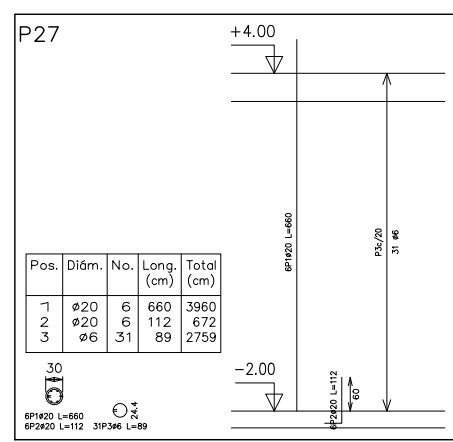
Pilares que terminan en
RAMPA 0.4
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100



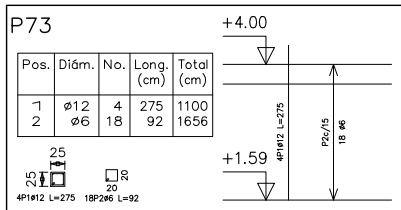
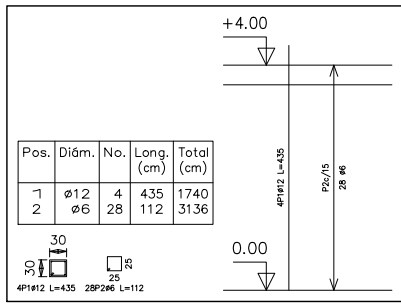
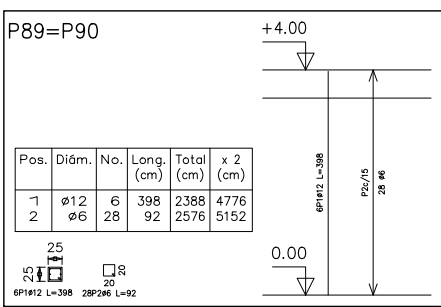
Pilares que terminan en
RAMPA 2.8
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100

Pilares que terminan en
RAMPA 1.4
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100

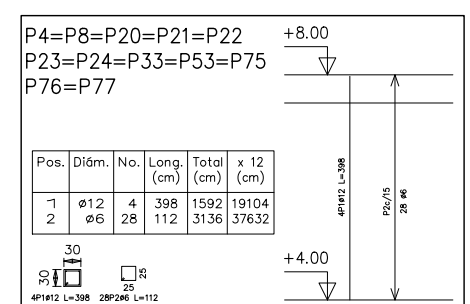
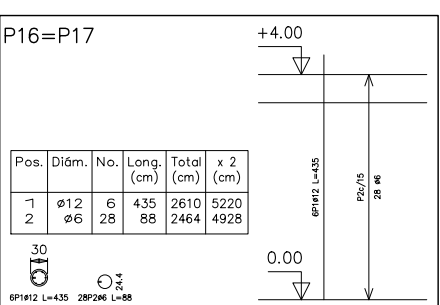
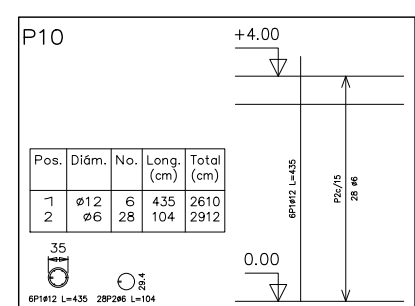
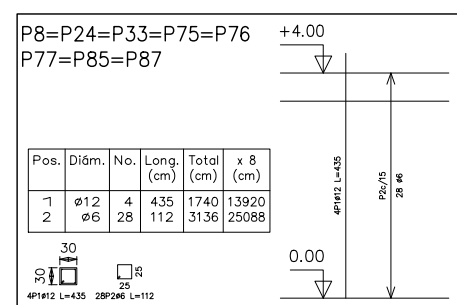
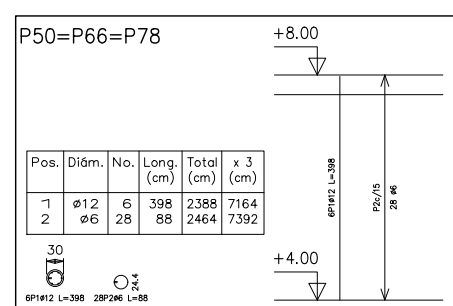
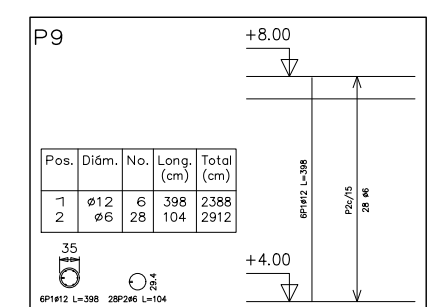
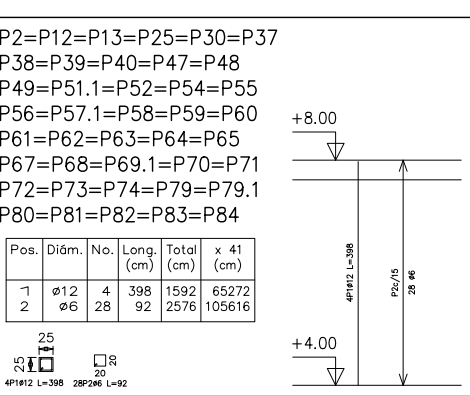
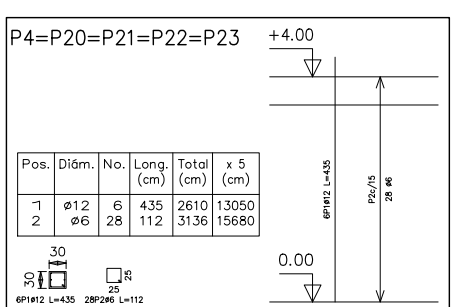
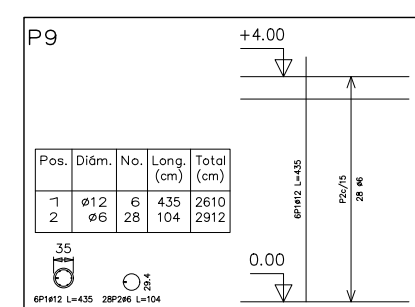
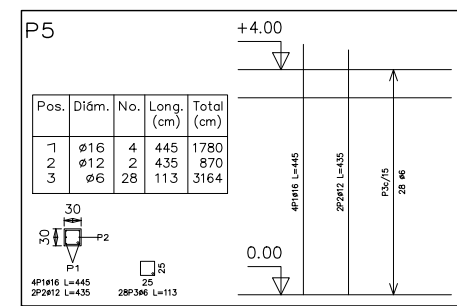
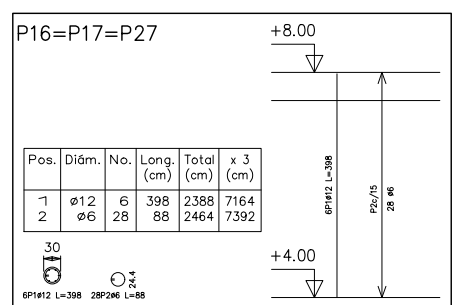
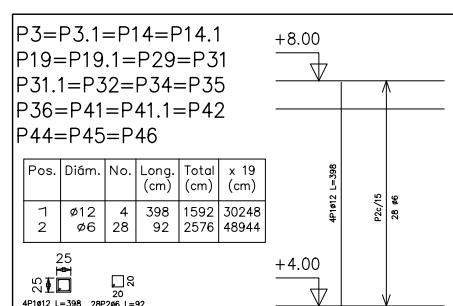
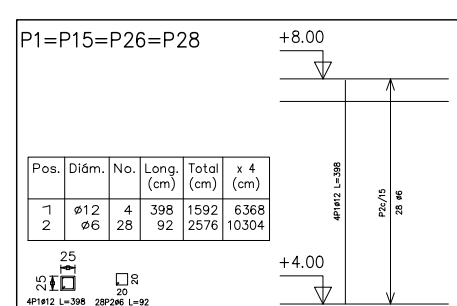
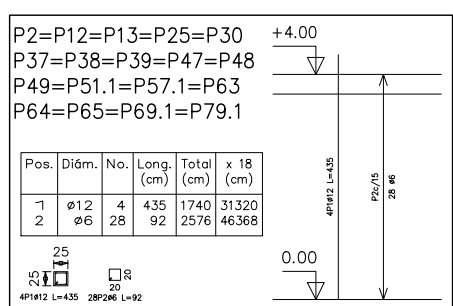
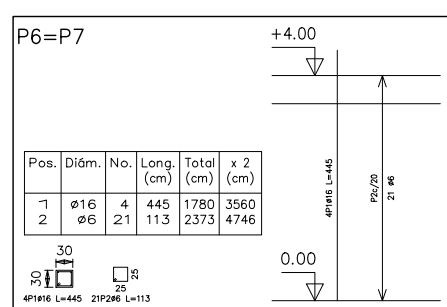
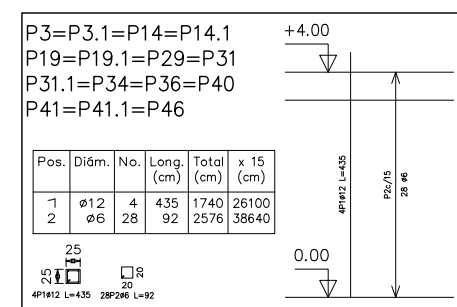
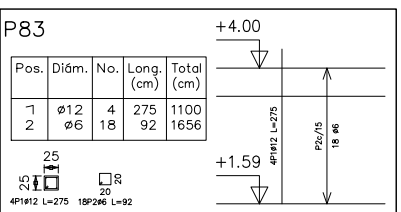
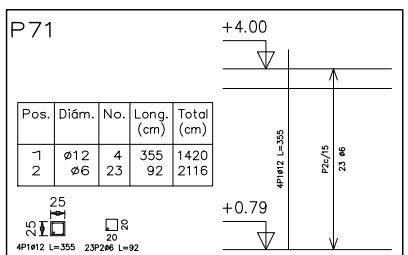
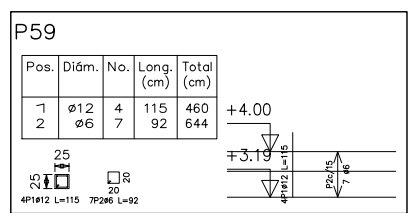
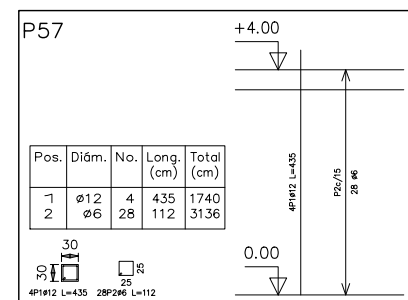
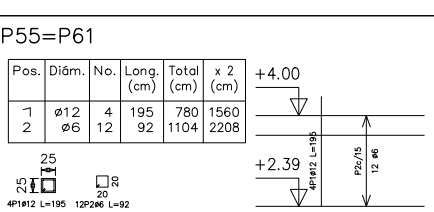
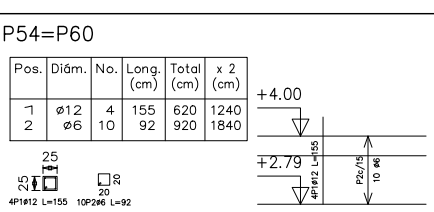
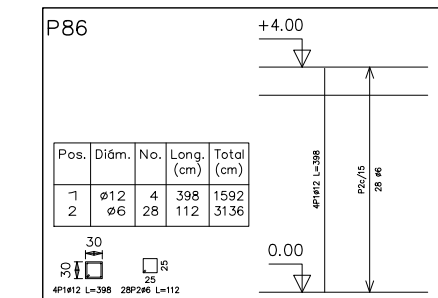
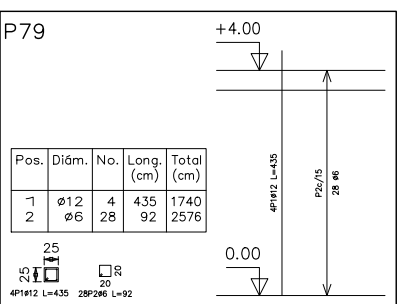
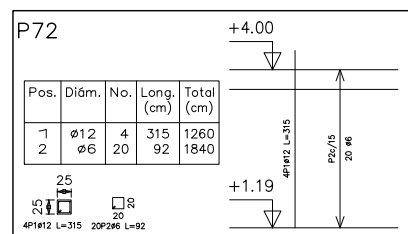
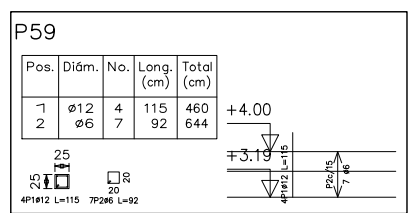
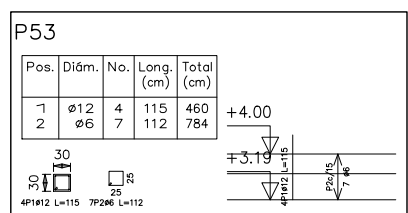
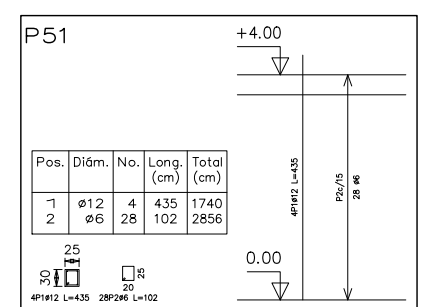
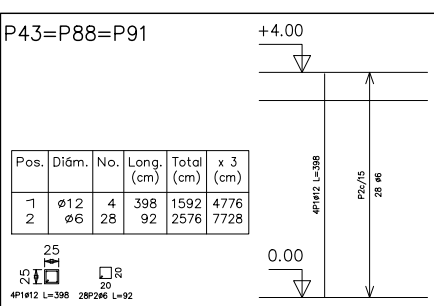
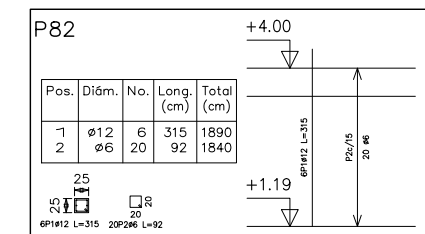
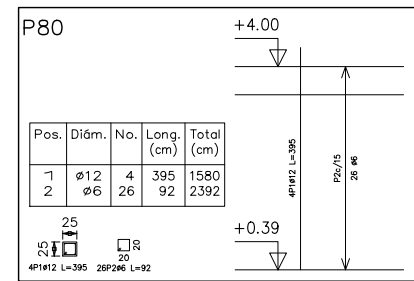
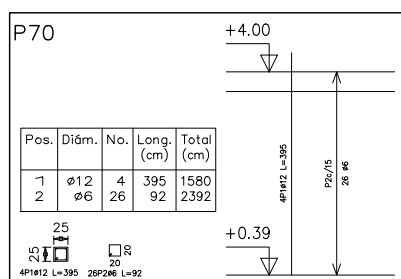
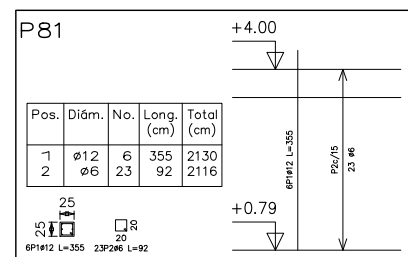
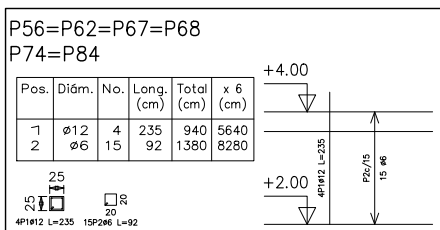
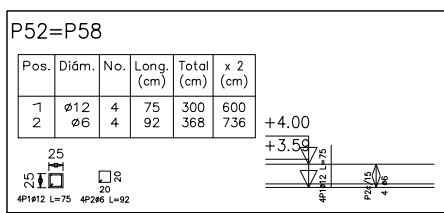
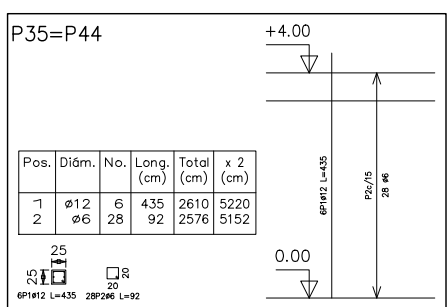
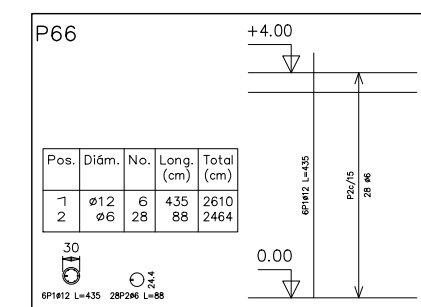
PLANO DE ARMADURA DE PILARES



Pilares que terminan en LOSA 1
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100



Pilares que terminan en LOSA 1
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100



PLANO DE DETALLES DE PILARES Y ARMADURA

Resumen Acero Forjados 1 a 12 Pilares	Long. total (m)	Peso+10% (kg)	Total
AH-500CN Ø6	6745,1	1547	
Ø8	49,4	21	
Ø12	4591,0	4484	
Ø16	212,8	369	
Ø20	113,2	307	6920

Cuadro de pilares
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100

P1=P15 P26=P28	P2=P12=P13=P25 P30=P37=P38 P39=P47=P48 P49=P51, P=57.1 P19 P63=P64=P65 P69,1=P75.1	P3=P3.1 P14 P14-3 P19 P63=P64=P65 P69,1=P75.1 P41,1 P46	P4=P20 P22=P23	P5	P6=P7	P8=P24 P75=P76 P77	P9	P10	P11	P16	P17	P21	P27	P29		
																LOSA 2
																LOSA 1

Cuadro de pilares
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100

P31 P31.1 P34	P32+P42 P45	P33	P35	P40	P43=P38 P91	P44	P50 P78	P51	P52=P58	P53	P54=P60	P55=P61	P56=P62 P67=P68 P74=P84	P57	
25 810 442 < 1308	25 810 442 < 1308	30 810 442 < 1308	25 810 442 < 1308	25 810 442 < 1308		25 810 442 < 1308	30 810 442 < 1308	25 810 442 < 1308	25 810 442 < 1308	30 810 442 < 1308	25 810 442 < 1308	25 810 442 < 1308	25 810 442 < 1308	30 810 442 < 1308	LOSA 2
8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418		8 2046/72 < 1418	15 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	LOSA 1
25 810 442 < 1308	25 810 442 < 1308	30 810 442 < 1308	25 810 442 < 1308	25 810 442 < 1308	25 810 442 < 1308	25 810 442 < 1308	30 810 442 < 1308	25 810 442 < 1308	25 810 442 < 1308	30 810 442 < 1308	25 810 442 < 1308	25 810 442 < 1308	25 810 442 < 1308	30 810 442 < 1308	
8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	15 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	8 2046/72 < 1418	
									25 810 442 < 1308						
									8 2046/72 < 1418						
										30 810 442 < 1308					
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											25 810 442 < 1308				
											8 2046/72 < 1418				
												25 810 442 < 1308			
												8 2046/72 < 1418			
													25 810 442 < 1308		
													8 2046/72 < 1418		

Cuadro de pilares
Hormigón: H-25 , Control Norm
Acero: AH-500 , Control Normal
Escala: 1:100

[illegible]

Resumen Acero Forjados 1 a 12 Pilares	Long. total (m)	Peso+10% (kg)	Total
AH-50DCN Ø6	6745,1	1647	
Ø8	49,4	21	
Ø12	4591,0	4484	
Ø16	212,8	369	
Ø20	113,2	307	682

Cuadro de pilares
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100

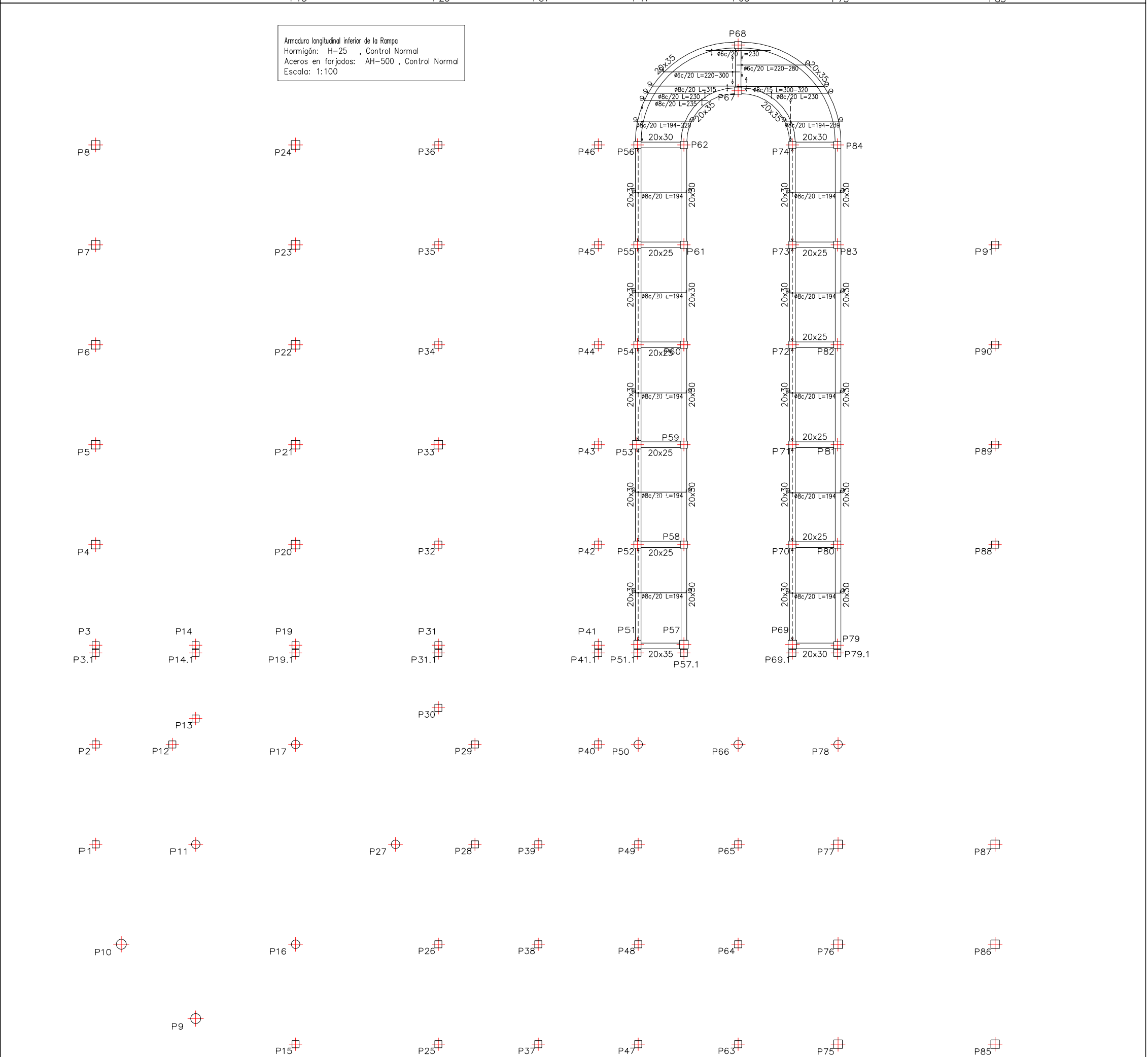
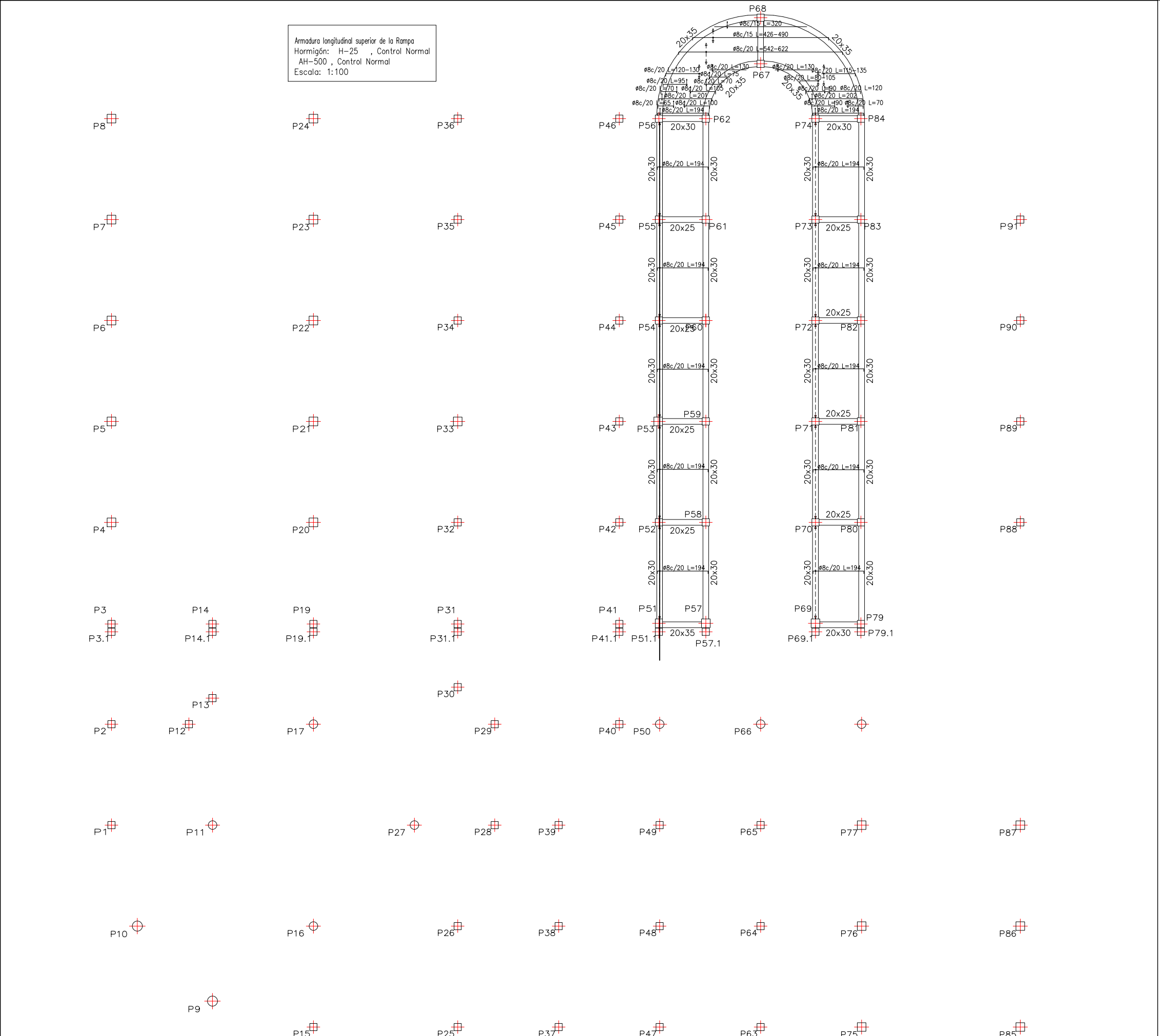
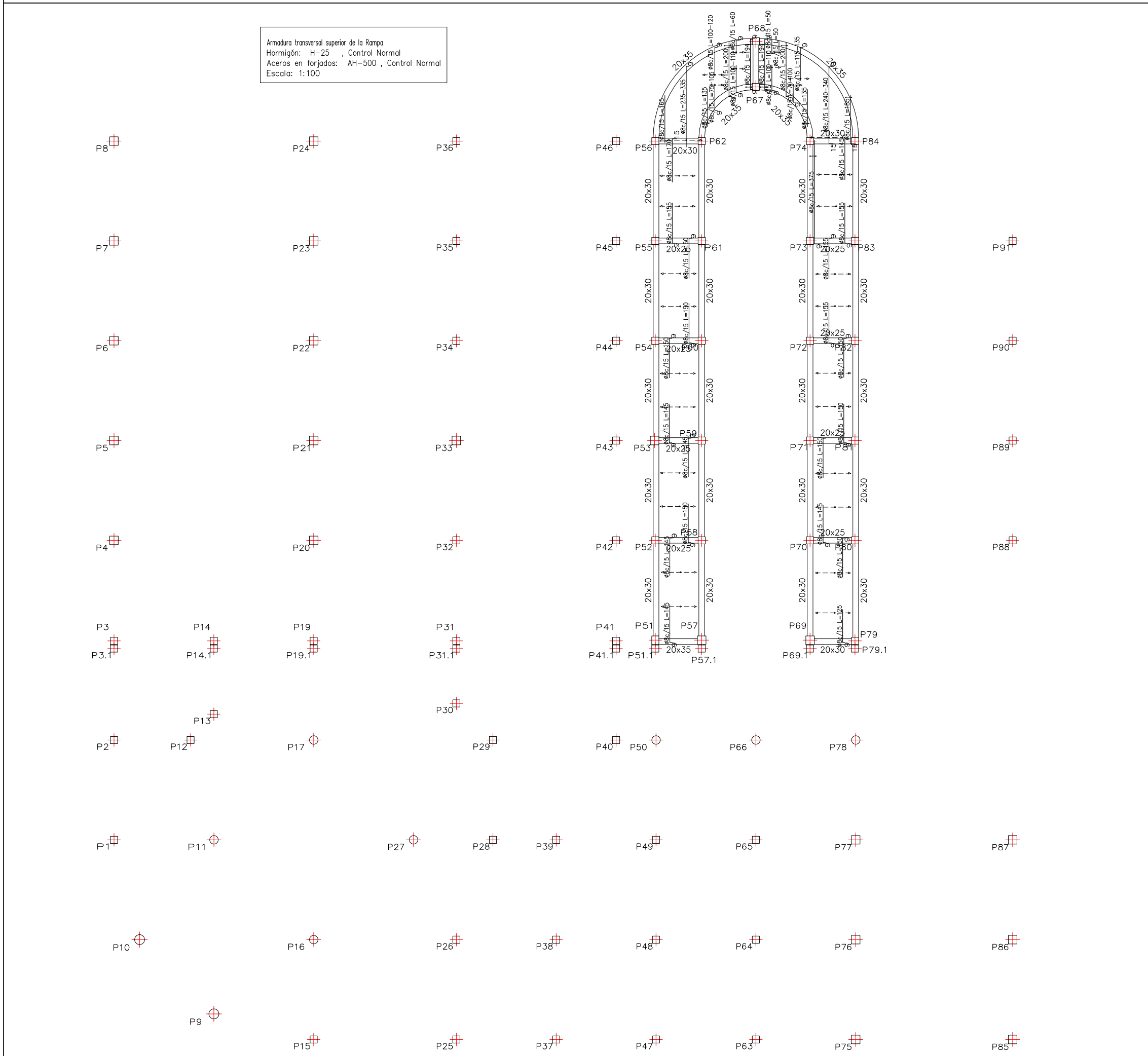
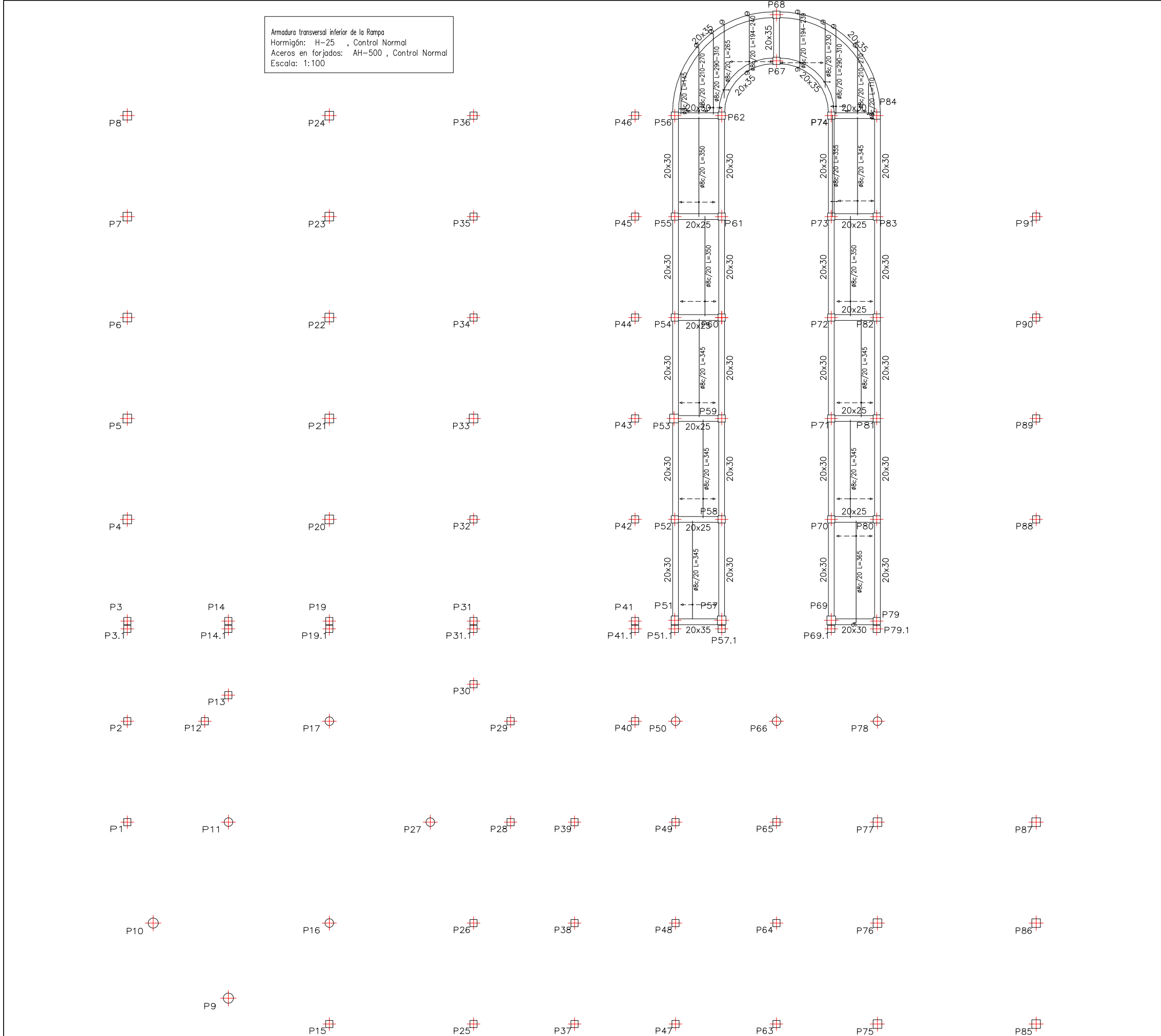
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Cuadro de pilares
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100

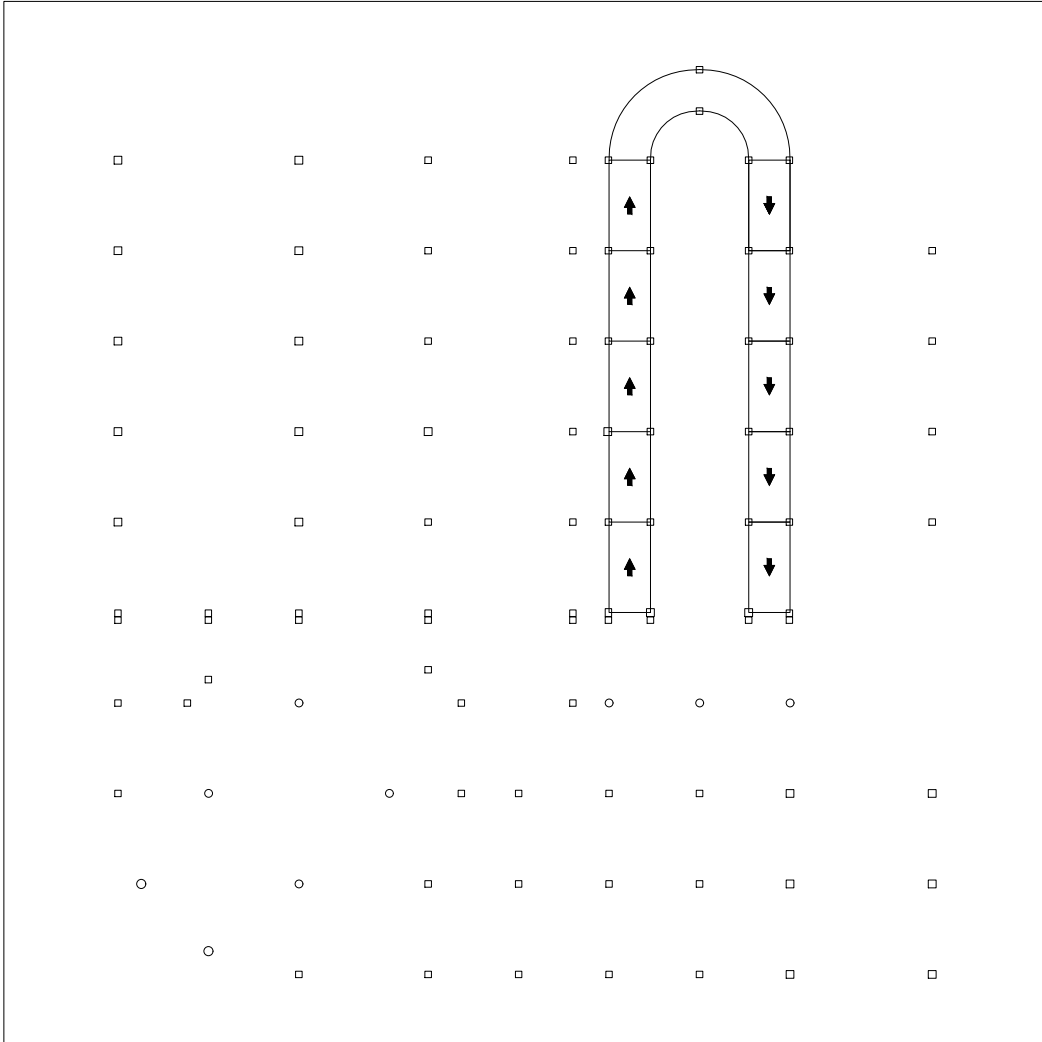
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Cuadro de pilares
Hormigón: H-25 , Control Normal
Acero: AH-500 , Control Normal
Escala: 1:100

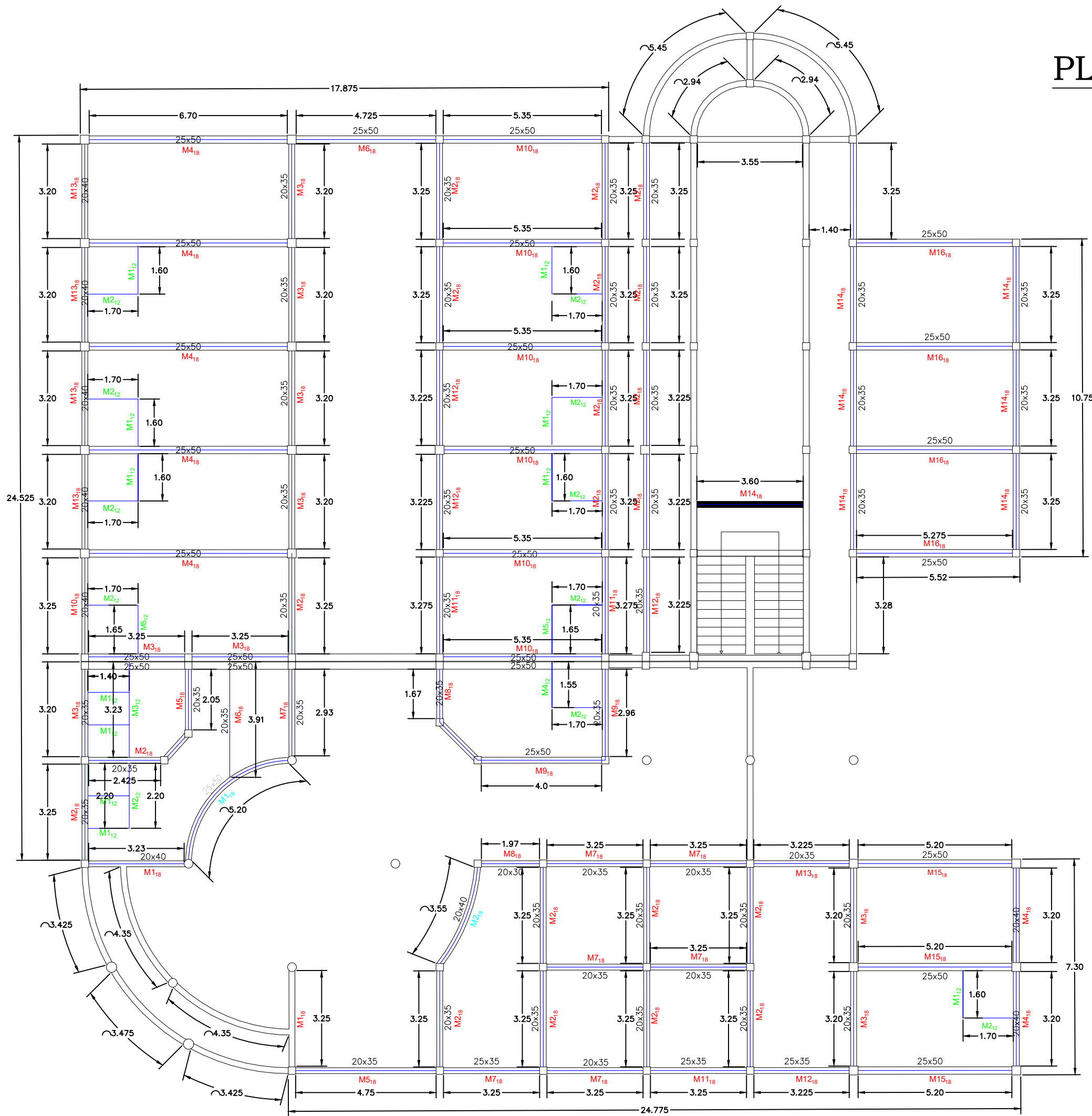
P59	P66	P69	P70	P71	P72	P73	P79	P80	P81	P82	P83	P85	P86	P87	
 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 30 MPS 1-30 MPS 1-30 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	RAMPA 1.0
 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 30 MPS 1-30 MPS 1-30 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	RAMPA 1.4
 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 30 MPS 1-30 MPS 1-30 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	RAMPA 1.2
 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 30 MPS 1-30 MPS 1-30 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	RAMPA 0.8
 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 30 MPS 1-30 MPS 1-30 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	RAMPA 0.4
 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 30 MPS 1-30 MPS 1-30 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	 25 MPS 1-25 MPS 1-25 25Mn70 L-45	PLANTA B



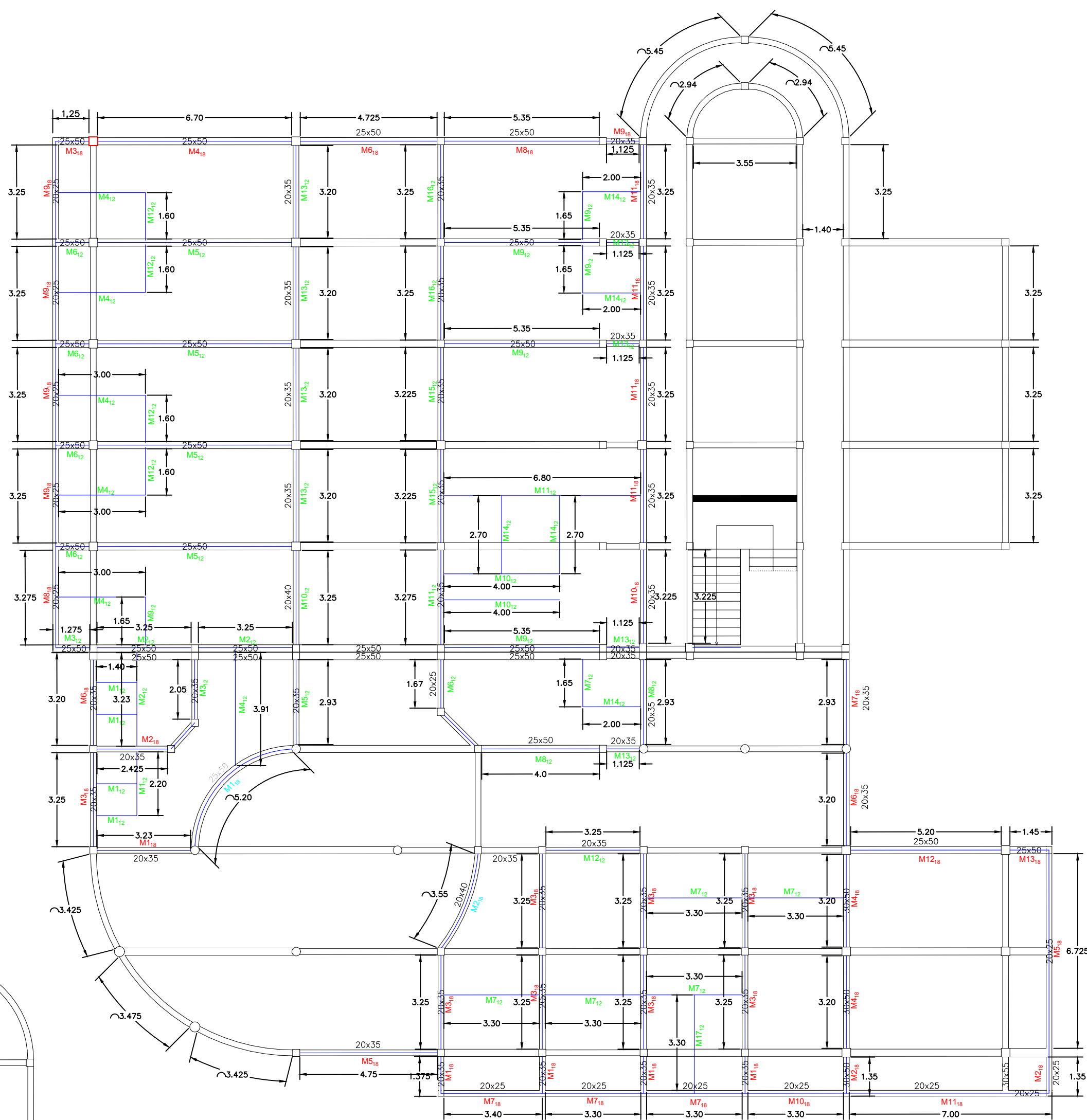
PLANO DE LA ARMADURA DE LA RAMPA



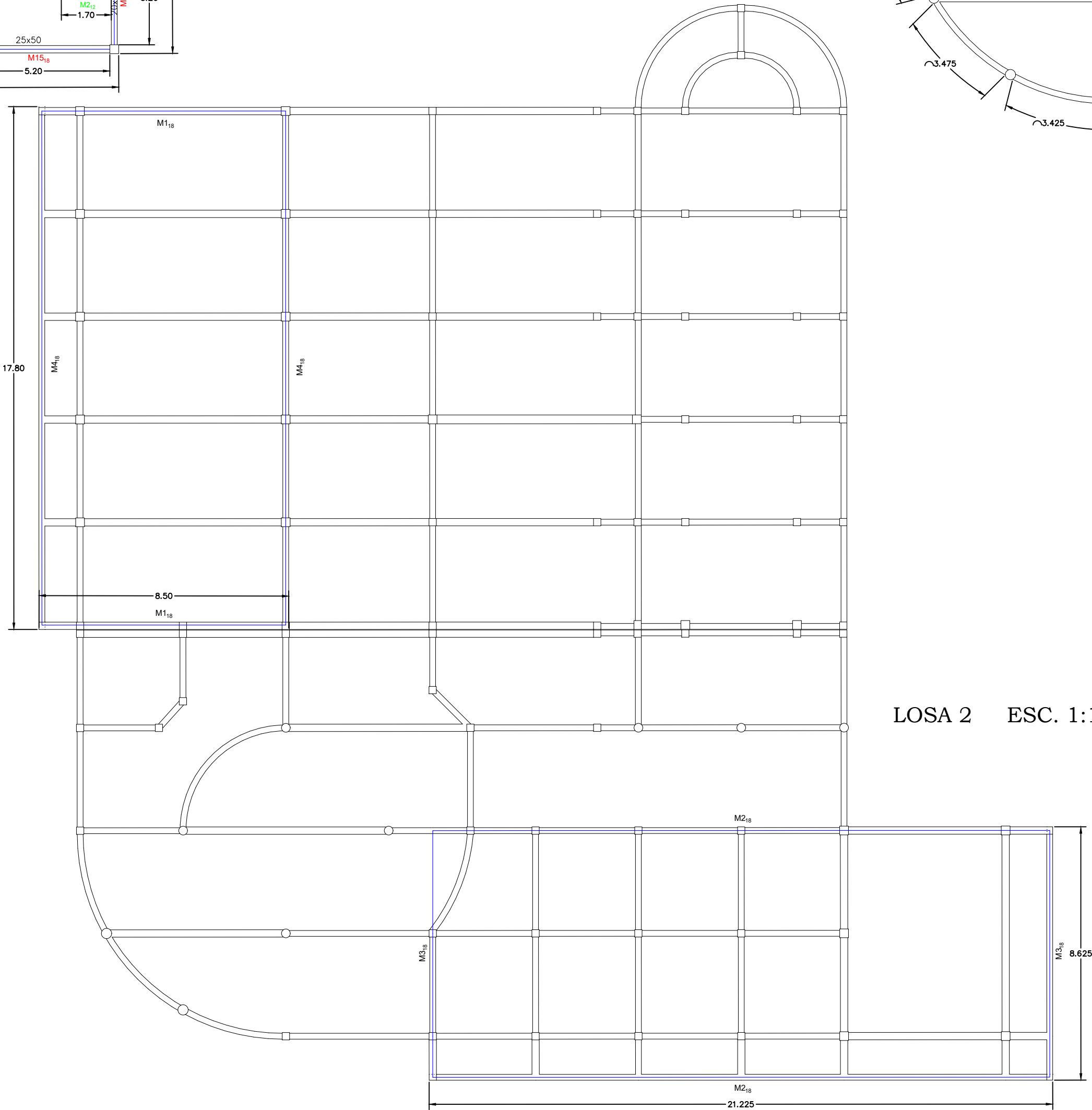
PLANO DE MUROS DE LADRILLO



PLANTA BAJA ESC. 1:100



LOSA 1 ESC. 1:100



LOSA 2 ESC. 1:100