

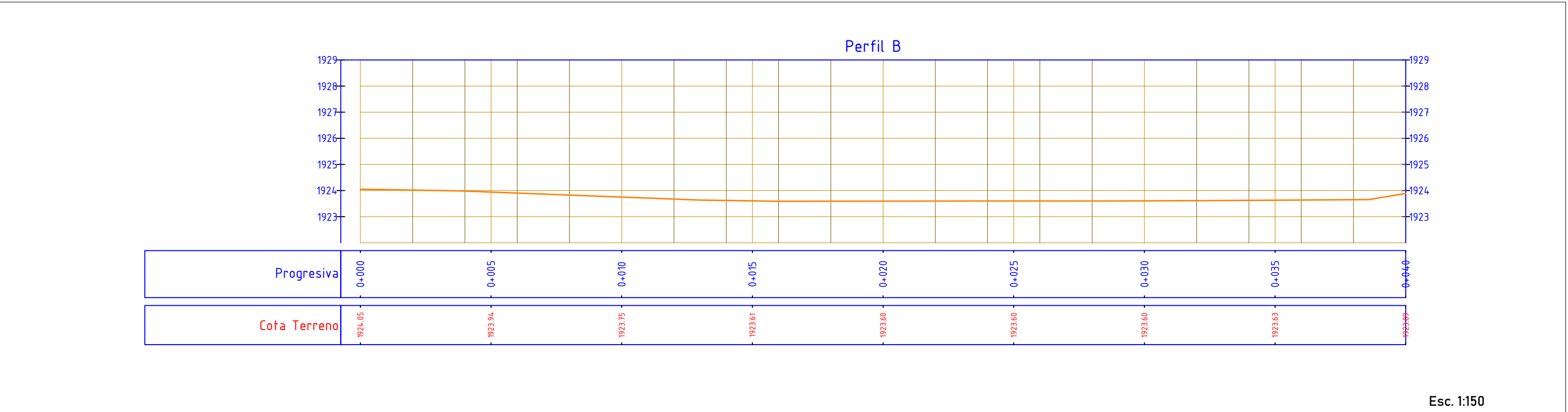
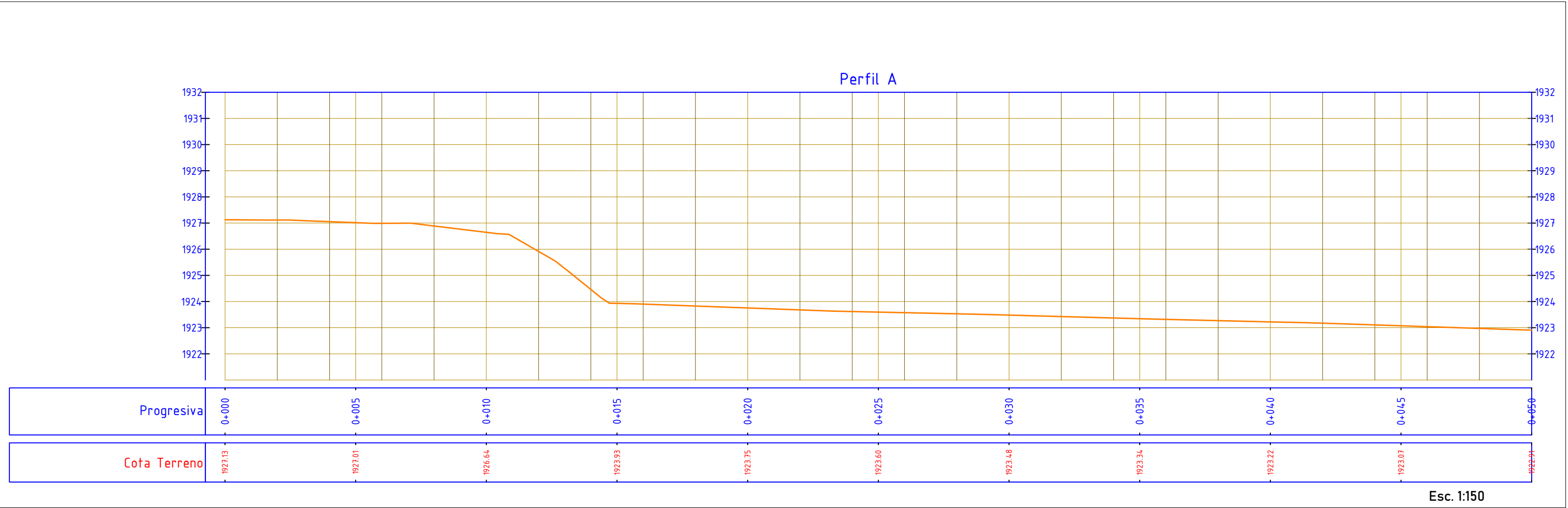
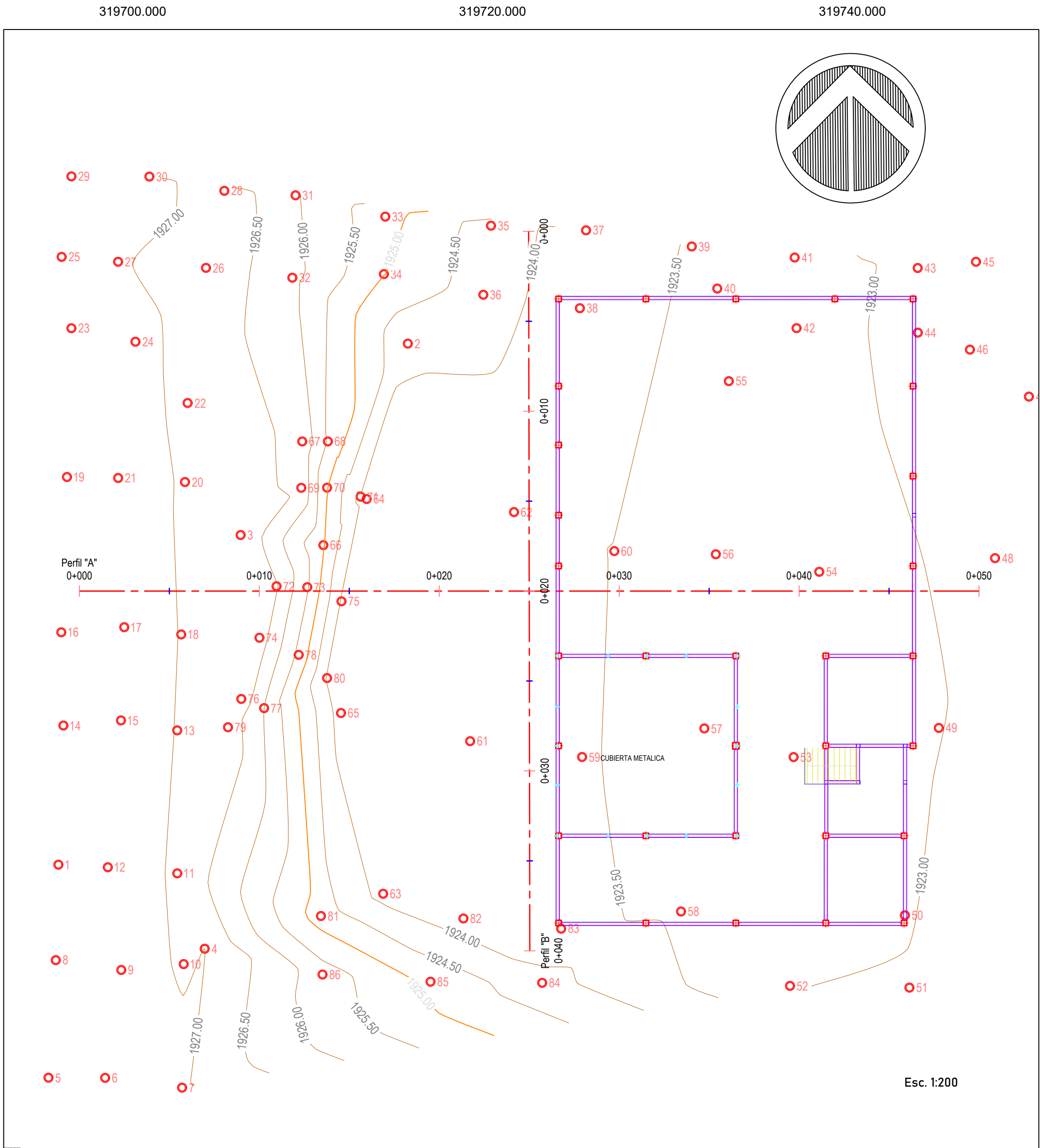


Tabla de puntos topográficos				Tabla de puntos topográficos				Tabla de puntos topográficos				Tabla de puntos topográficos				Tabla de puntos topográficos				Tabla de puntos topográficos				Tabla de puntos topográficos				Tabla de puntos topográficos				Tabla de puntos topográficos				Tabla de puntos topográficos				Tabla de puntos topográficos																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Point #	Elevation	Norte	Este	Point #	Elevation	Norte	Este	Point #	Elevation	Norte	Este	Point #	Elevation	Norte	Este	Point #	Elevation	Norte	Este	Point #	Elevation	Norte	Este	Point #	Elevation	Norte	Este	Point #	Elevation	Norte	Este	Point #	Elevation	Norte	Este	Point #	Elevation	Norte	Este																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
1	1927.17	7621258.67	319695.87	8	1927.21	7621253.36	319695.72	15	1927.12	7621266.69	319699.35	22	1926.94	7621284.34	319703.05	29	1927.13	7621296.94	319696.59	36	1924.22	7621290.36	319719.49	43	1922.90	7621291.85	319743.63	50	1923.09	7621255.86	319742.92	57	1923.34	7621266.24	319731.77	64	1923.79	7621279.00	319713.00	71	1923.85	7621279.13	319712.67	78	1925.38	7621270.34	319709.22	85	1924.68	7621252.16	319716.55	92	1926.85	7621267.89	319706.03	99	1925.03	7621279.63	319710.80	106	1925.74	7621252.56	319710.55	113	1926.85	7621267.89	319706.03	120	1925.03	7621279.63	319710.80	127	1926.85	7621267.89	319706.03	134	1925.03	7621279.63	319710.80	141	1926.85	7621267.89	319706.03	148	1925.03	7621279.63	319710.80	155	1926.85	7621267.89	319706.03	162	1925.03	7621279.63	319710.80	169	1926.85	7621267.89	319706.03	176	1925.03	7621279.63	319710.80	183	1926.85	7621267.89	319706.03	190	1925.03	7621279.63	319710.80	197	1926.85	7621267.89	319706.03	204	1925.03	7621279.63	319710.80	211	1926.85	7621267.89	319706.03	218	1925.03	7621279.63	319710.80	225	1926.85	7621267.89	319706.03	232	1925.03	7621279.63	319710.80	239	1926.85	7621267.89	319706.03	246	1925.03	7621279.63	319710.80	253	1926.85	7621267.89	319706.03	260	1925.03	7621279.63	319710.80	267	1926.85	7621267.89	319706.03	274	1925.03	7621279.63	319710.80	281	1926.85	7621267.89	319706.03	288	1925.03	7621279.63	319710.80	295	1926.85	7621267.89	319706.03	302	1925.03	7621279.63	319710.80	309	1926.85	7621267.89	319706.03	316	1925.03	7621279.63	319710.80	323	1926.85	7621267.89	319706.03	330	1925.03	7621279.63	319710.80	337	1926.85	7621267.89	319706.03	344	1925.03	7621279.63	319710.80	351	1926.85	7621267.89	319706.03	358	1925.03	7621279.63	319710.80	365	1926.85	7621267.89	319706.03	372	1925.03	7621279.63	319710.80	379	1926.85	7621267.89	319706.03	386	1925.03	7621279.63	319710.80	393	1926.85	7621267.89	319706.03	400	1925.03	7621279.63	319710.80	407	1926.85	7621267.89	319706.03	414	1925.03	7621279.63	319710.80	421	1926.85	7621267.89	319706.03	428	1925.03	7621279.63	319710.80	435	1926.85	7621267.89	319706.03	442	1925.03	7621279.63	319710.80	449	1926.85	7621267.89	319706.03	456	1925.03	7621279.63	319710.80	463	1926.85	7621267.89	319706.03	470	1925.03	7621279.63	319710.80	477	1926.85	7621267.89	319706.03	484	1925.03	7621279.63	319710.80	491	1926.85	7621267.89	319706.03	498	1925.03	7621279.63	319710.80	505	1926.85	7621267.89	319706.03	512	1925.03	7621279.63	319710.80	519	1926.85	7621267.89	319706.03	526	1925.03	7621279.63	319710.80	533	1926.85	7621267.89	319706.03	540	1925.03	7621279.63	319710.80	547	1926.85	7621267.89	319706.03	554	1925.03	7621279.63	319710.80	561	1926.85	7621267.89	319706.03	568	1925.03	7621279.63	319710.80	575	1926.85	7621267.89	319706.03	582	1925.03	7621279.63	319710.80	589	1926.85	7621267.89	319706.03	596	1925.03	7621279.63	319710.80	603	1926.85	7621267.89	319706.03	610	1925.03	7621279.63	319710.80	617	1926.85	7621267.89	319706.03	624	1925.03	7621279.63	319710.80	631	1926.85	7621267.89	319706.03	638	1925.03	7621279.63	319710.80	645	1926.85	7621267.89	319706.03	652	1925.03	7621279.63	319710.80	659	1926.85	7621267.89	319706.03	666	1925.03	7621279.63	319710.80	673	1926.85	7621267.89	319706.03	680	1925.03	7621279.63	319710.80	687	1926.85	7621267.89	319706.03	694	1925.03	7621279.63	319710.80	701	1926.85	7621267.89	319706.03	708	1925.03	7621279.63	319710.80	715	1926.85	7621267.89	319706.03	722	1925.03	7621279.63	319710.80	729	1926.85	7621267.89	319706.03	736	1925.03	7621279.63	319710.80	743	1926.85	7621267.89	319706.03	750	1925.03	7621279.63	319710.80	757	1926.85	7621267.89	319706.03	764	1925.03	7621279.63	319710.80	771	1926.85	7621267.89	319706.03	778	1925.03	7621279.63	319710.80	785	1926.85	7621267.89	319706.03	792	1925.03	7621279.63	319710.80	799	1926.85	7621267.89	319706.03	806	1925.03	7621279.63	319710.80	813	1926.85	7621267.89	319706.03	820	1925.03	7621279.63	319710.80	827	1926.85	7621267.89	319706.03	834	1925.03	7621279.63	319710.80	841	1926.85	7621267.89	319706.03	848	1925.03	7621279.63	319710.80	855	1926.85	7621267.89	319706.03	862	1925.03	7621279.63	319710.80	869	1926.85	7621267.89	319706.03	876	1925.03	7621279.63	319710.80	883	1926.85	7621267.89	319706.03	890	1925.03	7621279.63	319710.80	897	1926.85	7621267.89	319706.03	904	1925.03	7621279.63	319710.80	911	1926.85	7621267.89	319706.03	918	1925.03	7621279.63	319710.80	925	1926.85	7621267.89	319706.03	932	1925.03	7621279.63	319710.80	939	1926.85	7621267.89	319706.03	946	1925.03	7621279.63	319710.80	953	1926.85	7621267.89	319706.03	960	1925.03	7621279.63	319710.80	967	1926.85	7621267.89	319706.03	974	1925.03	7621279.63	319710.80	981	1926.85	7621267.89	319706.03	988	1925.03	7621279.63	319710.80	995	1926.85	7621267.89	319706.03

UNIVERSIDAD AUTÓNOMA JUAN MISAEL SARACHO

Departamento: Tarija
Provincia: Cercado

Docente Tutor:
Ing. Lowrence Farfan

Universitario:
Ing. Luis Enrique Ayarde Cayo

Leyendas:

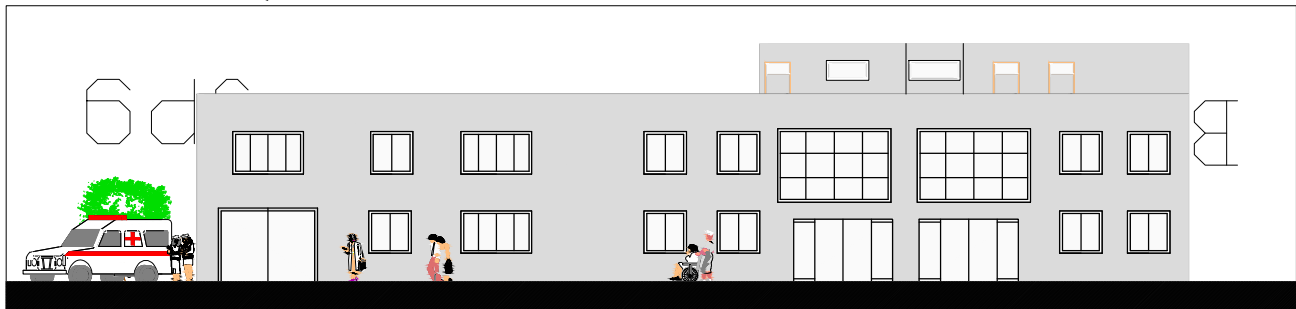
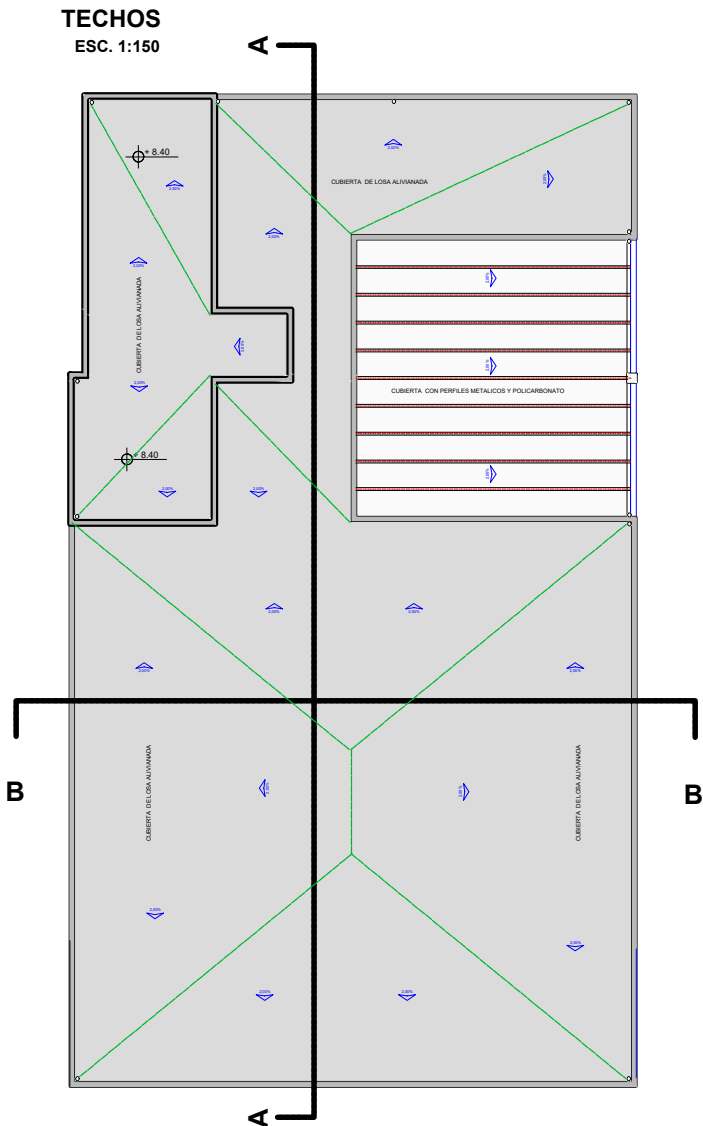
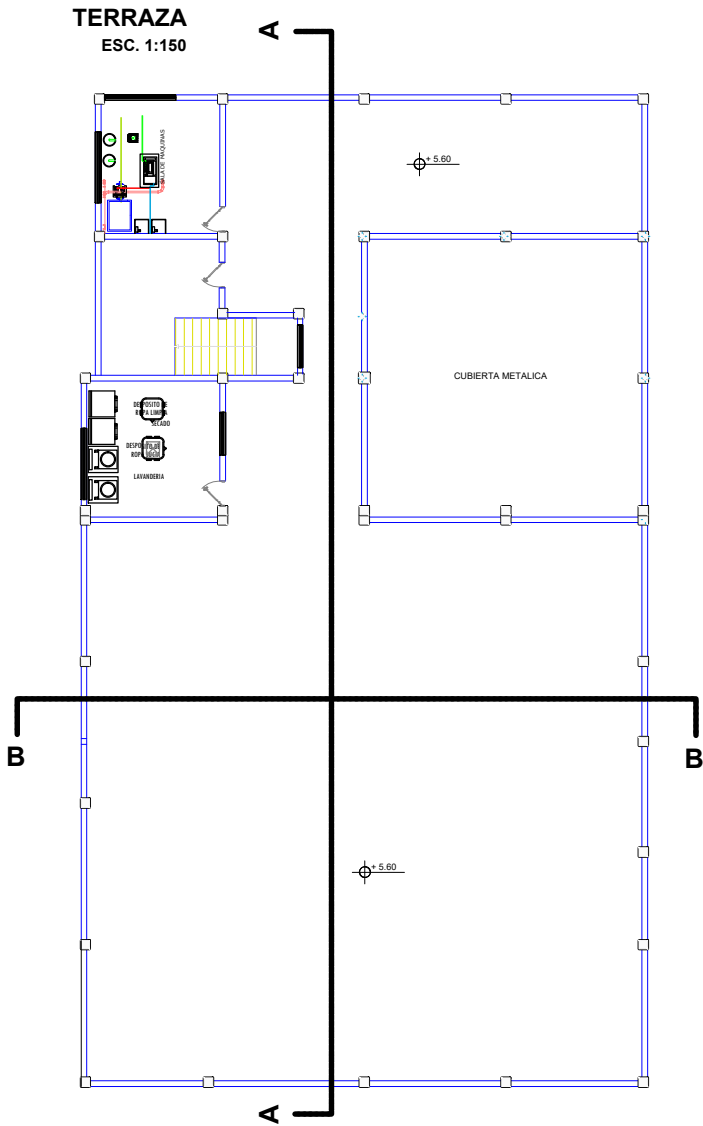
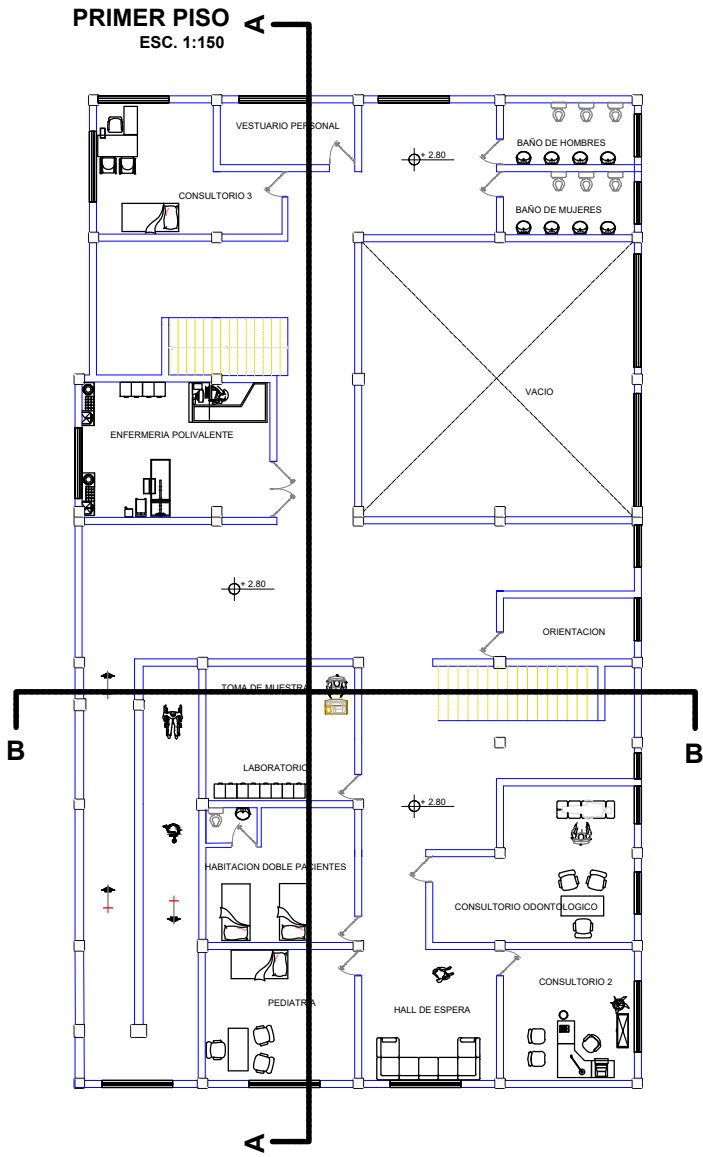
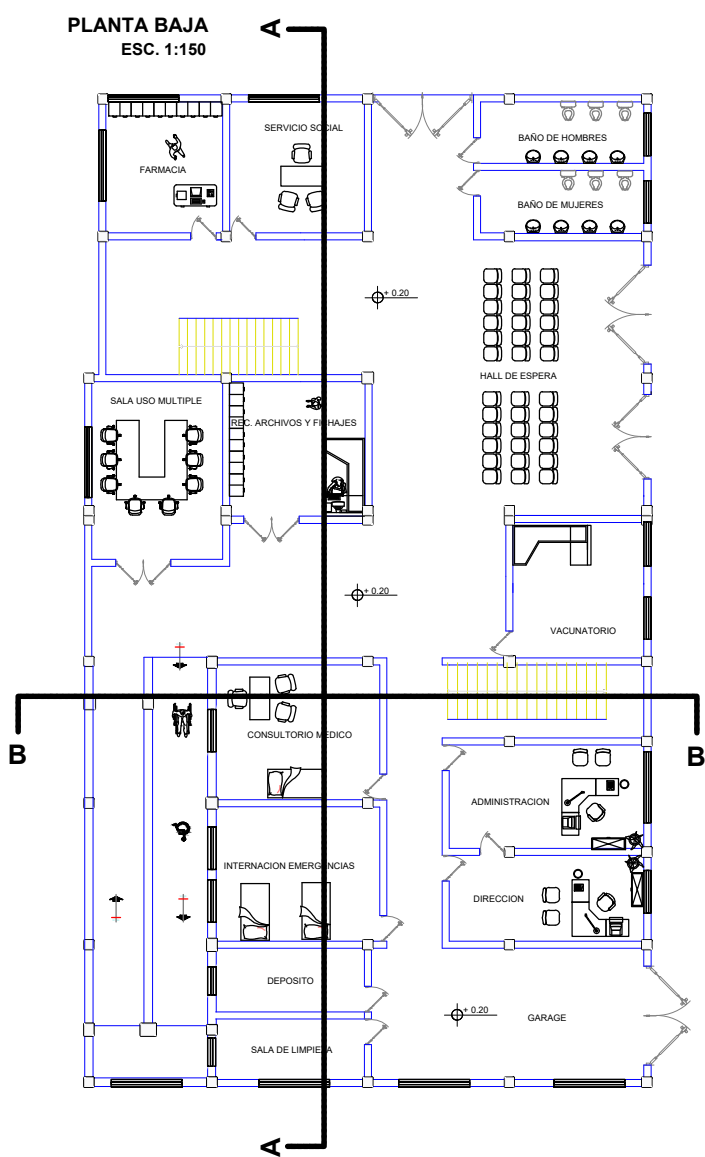
Notas Generales:



Proyecto: "DISEÑO DEL CENTRO DE SALUD
AMBULATORIO LOS CHAPACOS II"
Carácter: PLANO DE CURVAS DE NIVEL
Fecha: Semestre II 2021
Escala: Indicada

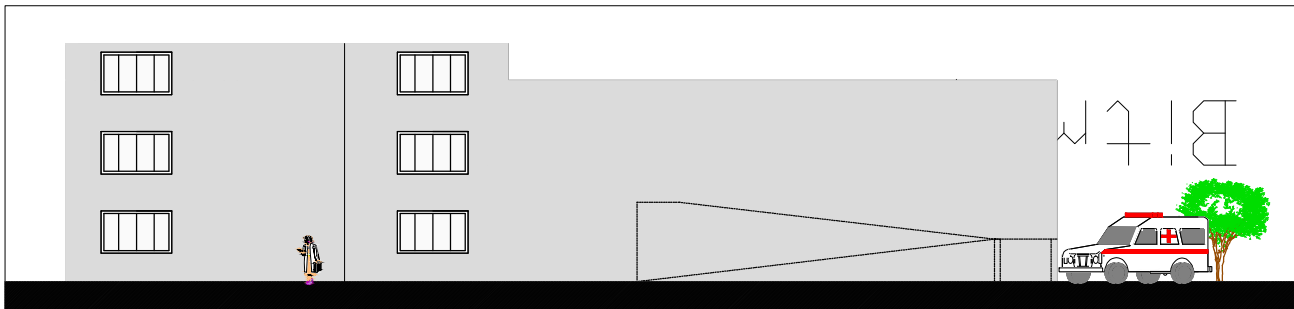
Lámina N°
1 /06
Dimensiones de lámina
770x550 mm

PLANTAS AMOBLADAS



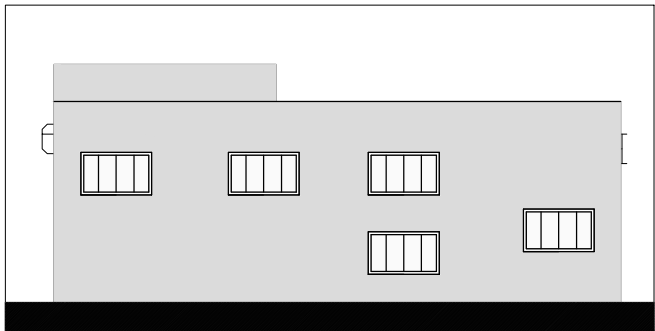
FACHADA FRONTAL

ESC. 1:150



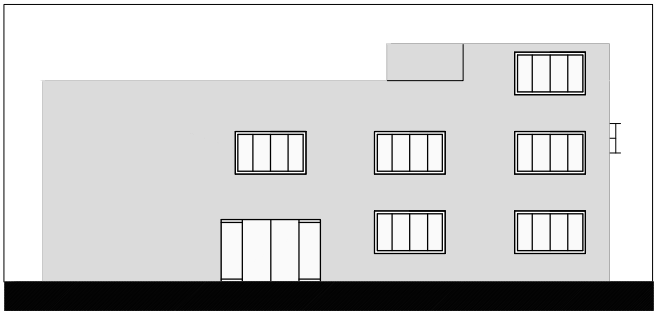
FACHADA POSTERIOR

ESC. 1:150



FACHADA LATERAL

ESC. 1:150



FACHADA LATERAL

ESC. 1:150

UNIVERSIDAD AUTÓNOMA JUAN MISAEL SARACHO

Departamento: Tarija
Provincia: Cercado

Docente Tribunal:
Ing. Almendras Armando
Ing. Echalar Flores Michael
Ing. Zenteno David

Universitario:
Luis Enrique Ayarde Cayo

Leyendas:

Notas Generales:

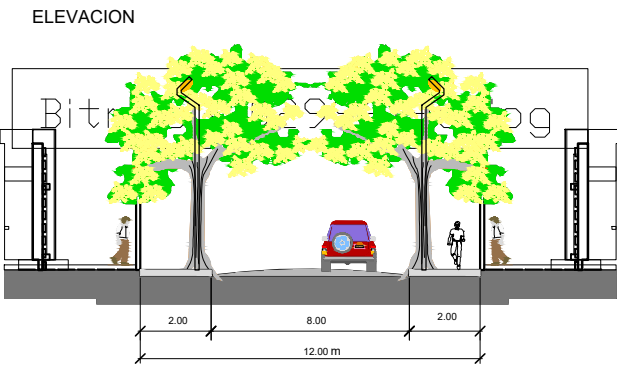
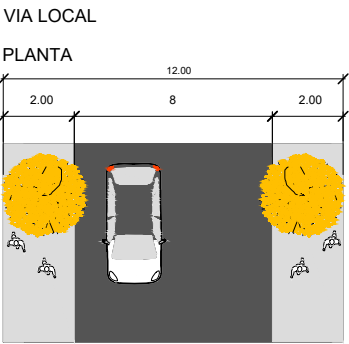
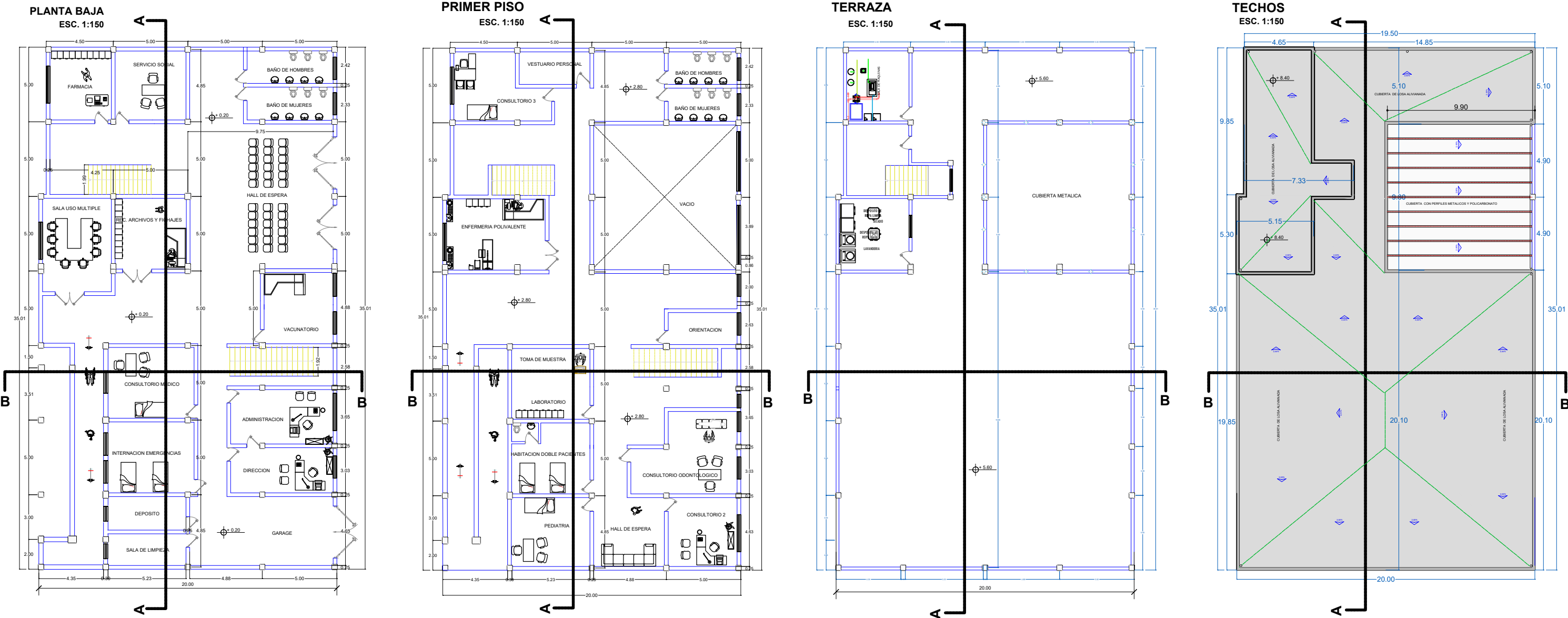
Proyecto: "DISEÑO DEL CENTRO DE SALUD
AMBULATORIO LOS CHAPACOS II"
Carácter: PLANIMETRÍA
Fecha: Semestre I - 2021
Escala: INDICADA

Lámina N°

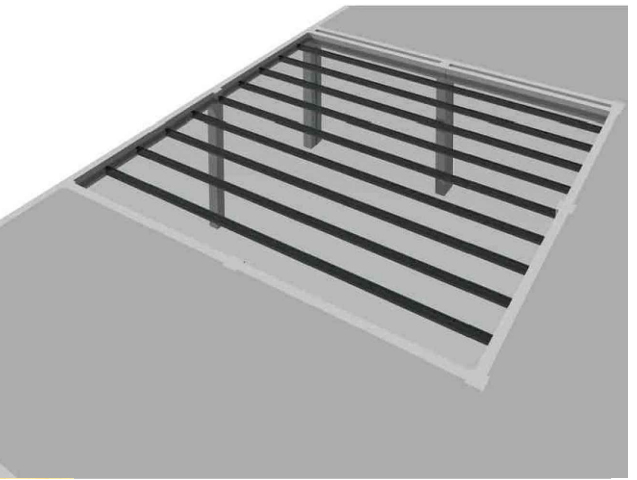
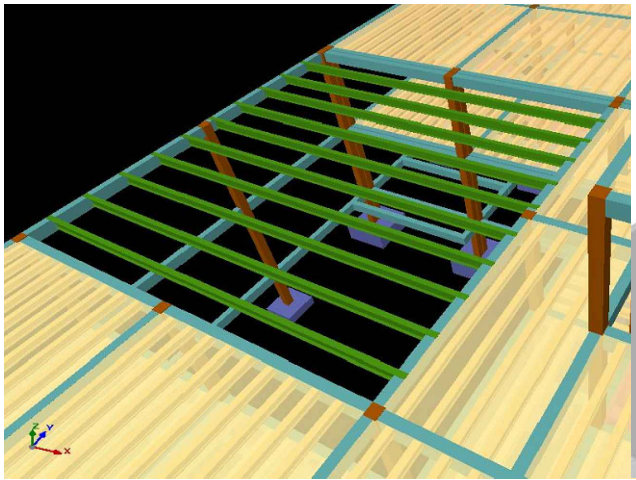
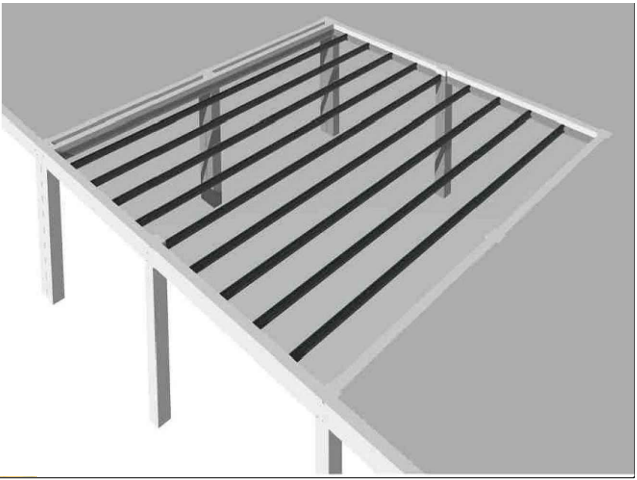
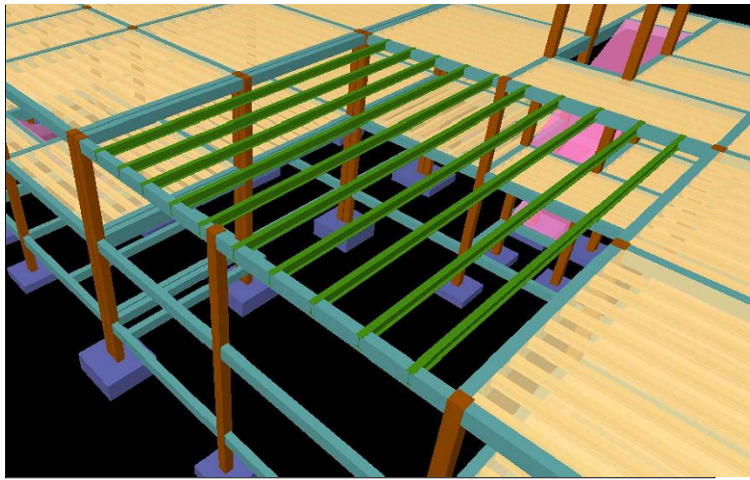
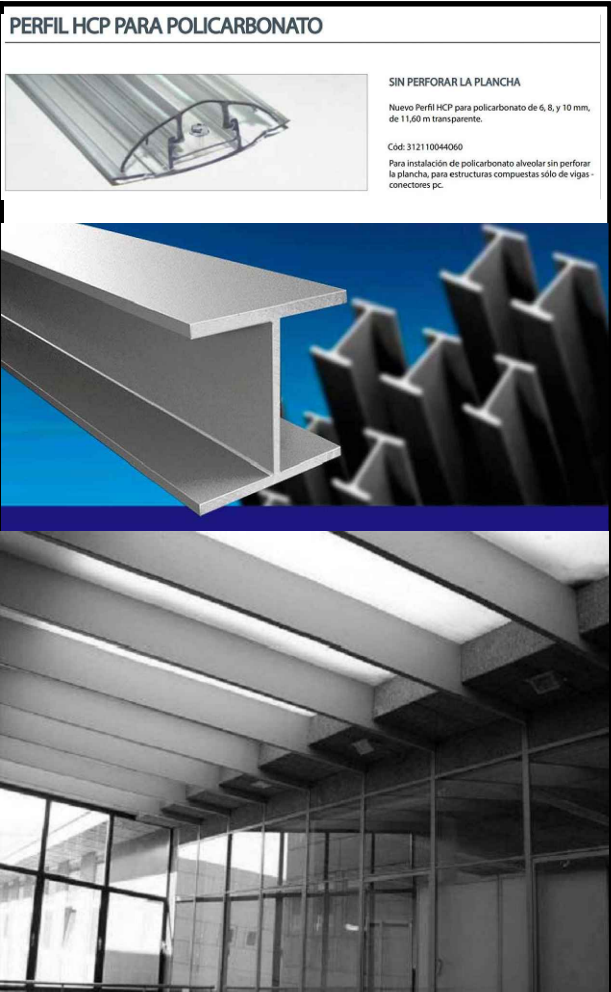
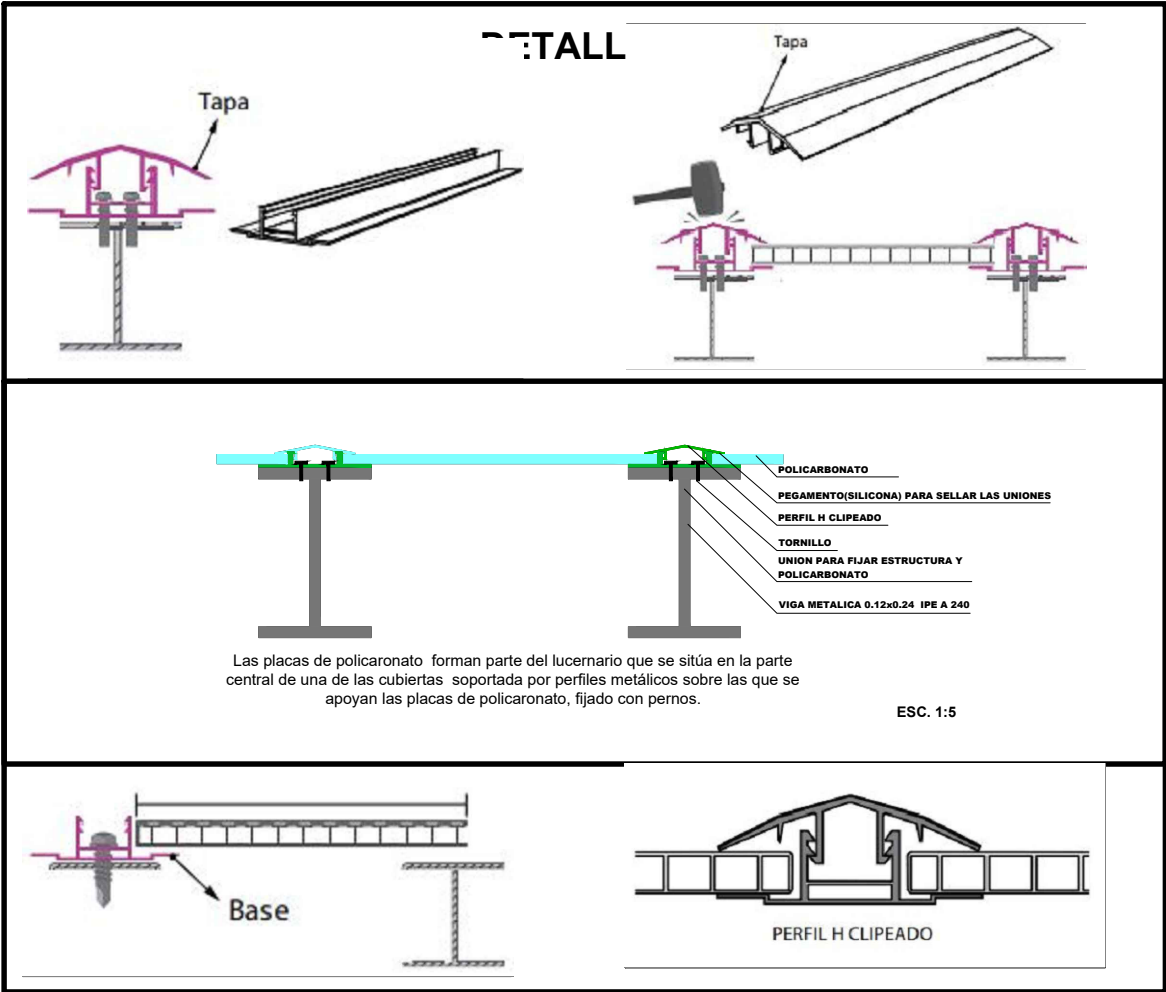
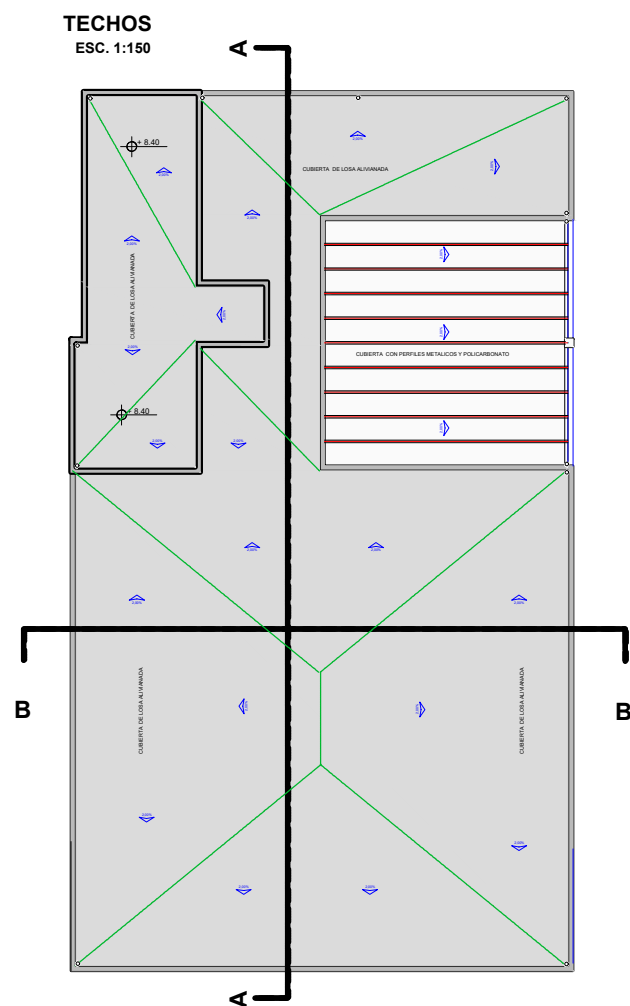
2/6

Dimensiones de lámina
770x550 mm

PLANTAS TECNICAS



DETALLE DE CUBIERTA DE POLICARBONATO



UNIVERSIDAD AUTÓNOMA JUAN MISAEL SARACHO

Departamento: Tarija
Provincia: Cercado

Docente Tribunal:
Ing. Almendras Armando
Ing. Carrasco Paul
Ing. Zenteno David

Universitario:
Luis Enrique Ayarde Cayo

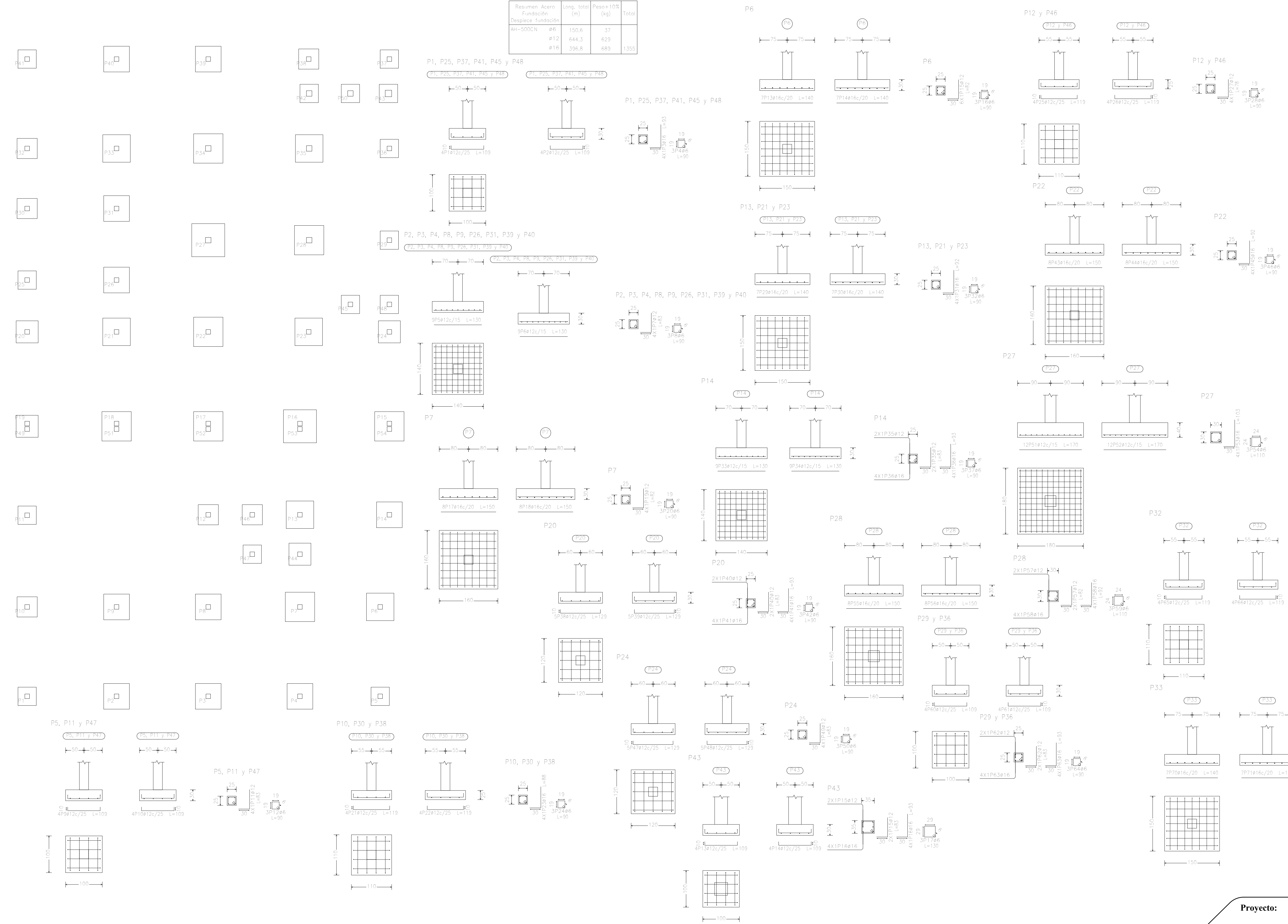
Legendas:

Notas Generales:

Proyecto: "DISEÑO DEL CENTRO DE SALUD
AMBULATORIO LOS CHAPACOS II"
Carácter: PLANIMETRÍA
Fecha: Semestre I - 2021
Escala: INDICADA

Lámina N°
4/6
Dimensiones de lámina
770x550 mm

Resumen Acero Fundación Despiece fundación AH-500CN	Long. total (m)	Peso+10% (kg)	Total
Ø6	150,6	37	
Ø12	644,3	629	
Ø16	396,8	689	1355



Elemento	Pos.	Diám.	No.	Long. (cm)	Tota (cm)	AH-500CN (kg)
P1-P25-P37-P41-P45-P48	1	Ø12	4	109	436	3,3
	2	Ø12	4	109	436	3,3
	3	Ø12	4	33	332	2,9
	4	Ø6	3	95	270	0,6
					Totales (kg)	99,2
P3-P34-P46-P48-P54-P56-P57-P59-P60	5	Ø12	3	150	1170	10,4
	6	Ø12	4	150	1170	10,4
	7	Ø12	4	83	332	2,9
	8	Ø6	3	95	270	0,6
					Totales (kg)	26,7
P5-P61-P62	9	Ø12	4	109	436	3,3
	10	Ø12	4	109	436	3,3
	11	Ø12	4	33	332	2,9
	12	Ø6	3	95	270	0,6
					Totales (kg)	12,4
P6	13	Ø16	7	140	980	13,3
	14	Ø16	7	140	980	13,3
	15	Ø12	4	83	432	4,4
	16	Ø6	3	95	270	0,6
					Totales (kg)	30,6
P7	17	Ø16	8	150	1200	16,9
	18	Ø16	8	150	1200	16,9
	19	Ø12	4	83	332	2,9
	20	Ø6	3	95	270	0,6
					Totales (kg)	48,3
P10-P30-P38	21	Ø12	4	110	476	4,2
	22	Ø12	4	110	476	4,2
	23	Ø16	7	83	332	4,4
	24	Ø6	3	95	270	0,6
					Totales (kg)	18,1
P12-P46	25	Ø12	4	110	476	4,2
	26	Ø12	4	78	312	2,8
	27	Ø6	3	95	270	0,6
					Totales (kg)	12,2
P13-P21-P23	28	Ø16	7	140	980	13,3
	29	Ø16	7	140	980	13,3
	30	Ø12	4	33	332	2,9
					Totales (kg)	41,1
P14	31	Ø12	4	150	1170	10,4
	32	Ø12	4	83	332	2,9
	33	Ø16	7	95	372	3,9
	34	Ø6	3	95	270	0,6
					Totales (kg)	31,7
P20	35	Ø12	4	120	440	3,7
	36	Ø12	4	120	440	3,7
	37	Ø12	4	83	332	2,9
	38	Ø6	3	95	270	0,6
					Totales (kg)	21,3
P22	39	Ø16	8	150	1200	16,9
	40	Ø16	8	150	1200	16,9
	41	Ø12	4	83	332	2,9
	42	Ø6	3	95	270	0,6
					Totales (kg)	48,6
P24	43	Ø12	4	120	440	3,7
	44	Ø12	4	83	332	2,9
	45	Ø6	3	95	270	0,6
					Totales (kg)	16,4
P27	46	Ø16	8	150	1200	16,9
	47	Ø16	8	150	1200	16,9
	48	Ø12	4	83	332	2,9
	49	Ø6	3	95	270	0,6
					Totales (kg)	47,7
P28	50	Ø16	8	150	1200	16,9
	51	Ø12	4	83	332	2,9
	52	Ø6	3	95	270	0,6
					Totales (kg)	35,4
P29-P36	53	Ø12	4	109	436	3,3
	54	Ø12	4	109	436	3,3
	55	Ø12	4	33	332	2,9
	56	Ø6	3	95	270	0,6
					Totales (kg)	17,4
P32	57	Ø12	4	110	476	4,2
	58	Ø12	4	78	312	2,8
	59	Ø16	7	140	980	13,3
	60	Ø12	4	33	332	2,9
					Totales (kg)	24,1
P33	61	Ø16	8	150	1200	16,9
	62	Ø12	4	83	332	2,9
	63	Ø12	4	83	332	2,9
	64	Ø6	3	95	270	0,6
					Totales (kg)	38,2
					Ø12:	512,3
					Ø16:	424,3
					Total:	960,6

UNIVERSIDAD AUTÓNOMA JUAN MISAE SARACHO

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Ing. Echalar Flores Michael
Ing. Zenteno David

Universitario:
Luis Enrique Ayarde Cayo

Legendas:

Notas Generales:

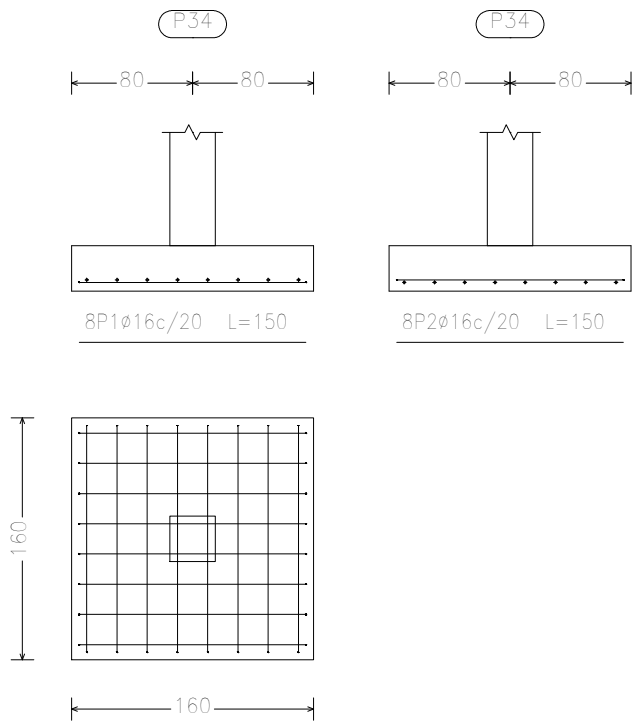
Proyecto: "DISEÑO DEL CENTRO DE SALUD AMBULATORIO LOS CHAPACOS II"
Carácter: Armado nivel fundación
Fecha: Semestre I - 2021
Escala: 1:50

Lámina N°

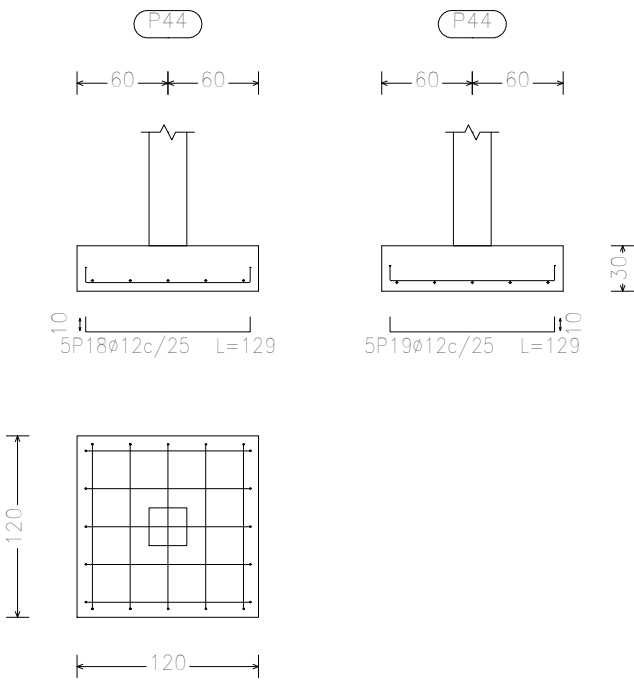
1/14

Dimensiones de lamina
594x841 mm

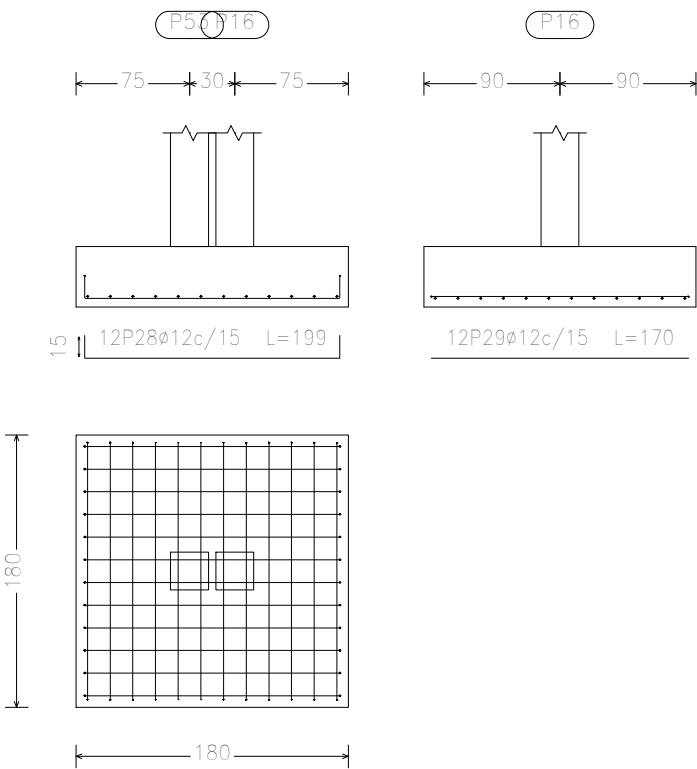
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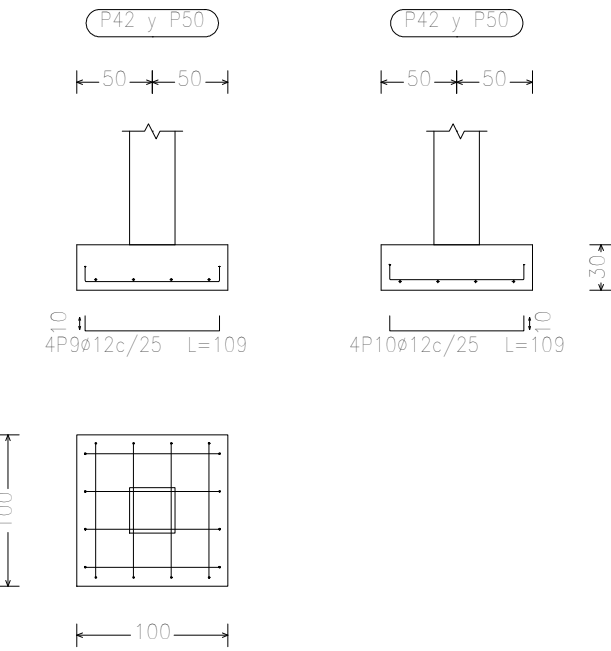
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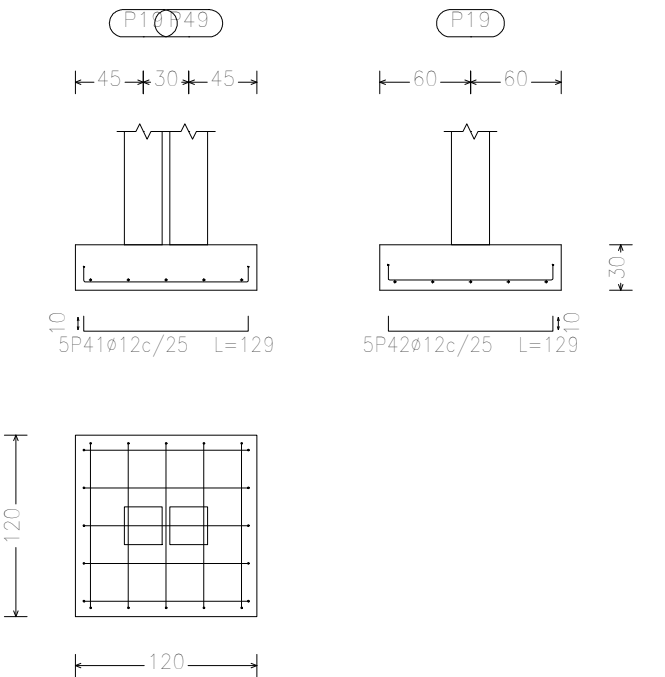
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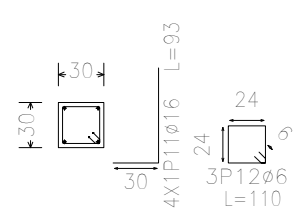
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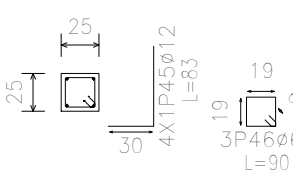
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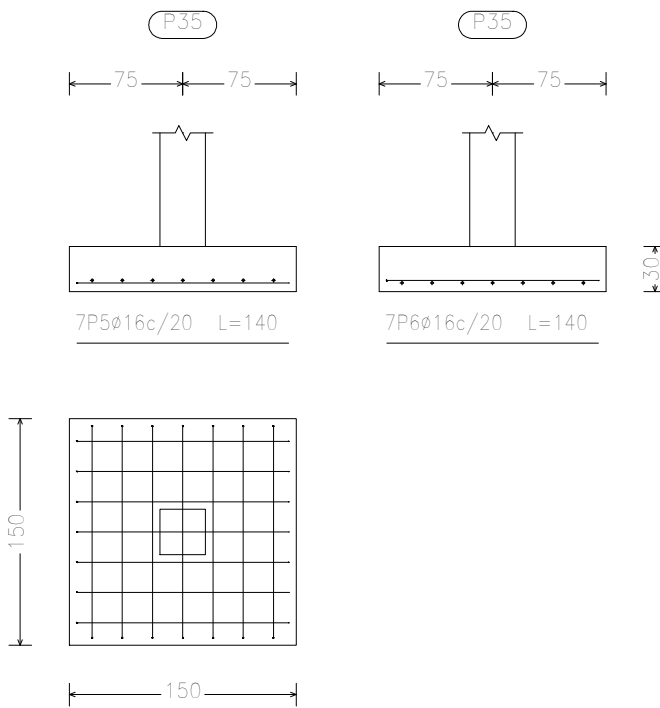
P42 y P50



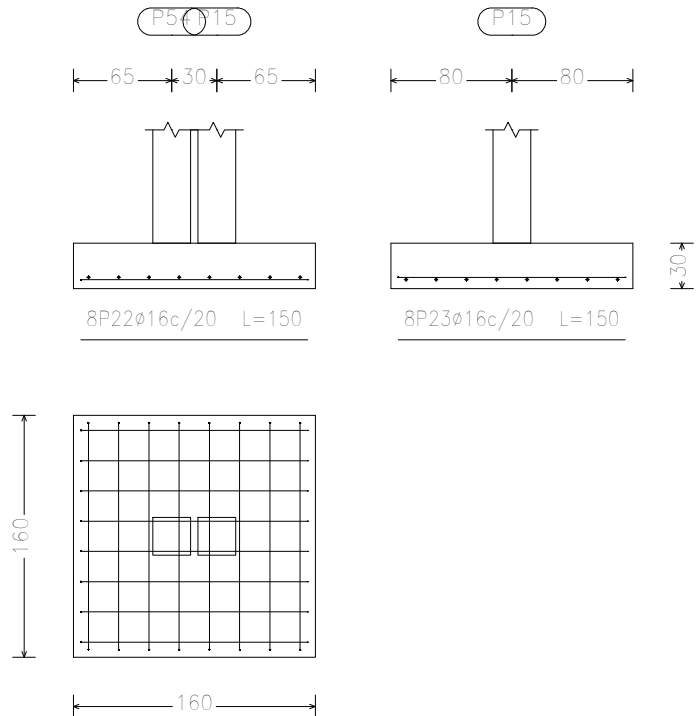
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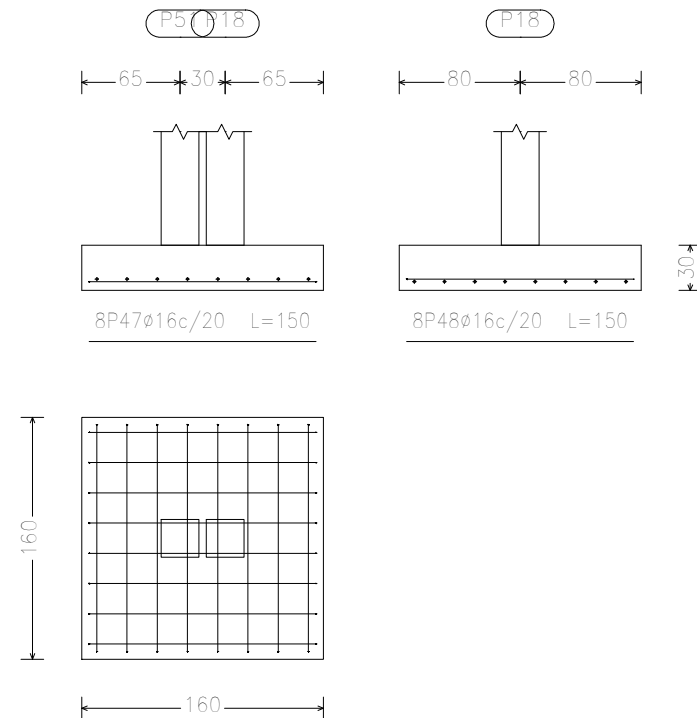
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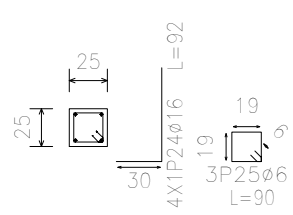
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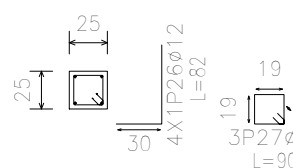
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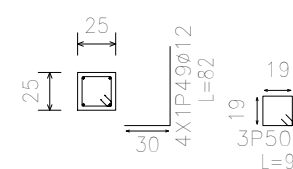
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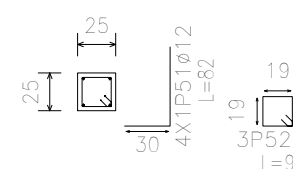
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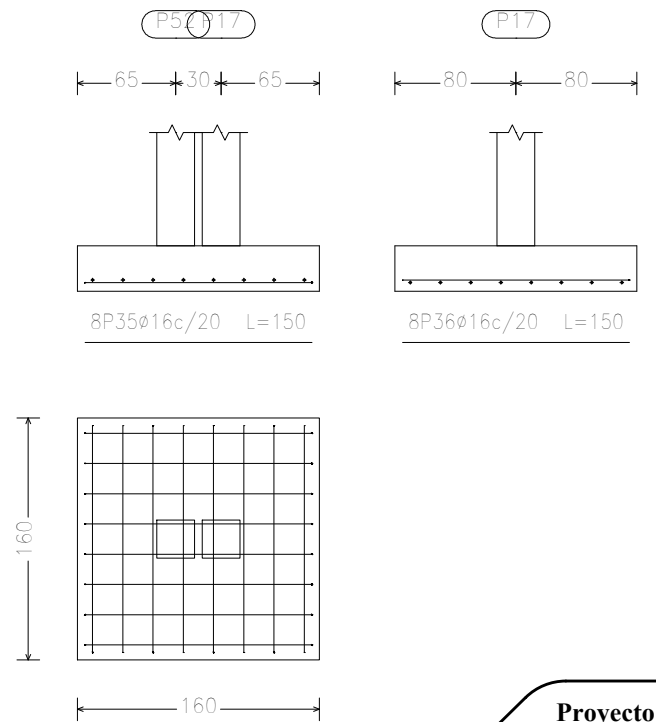
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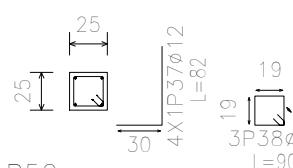
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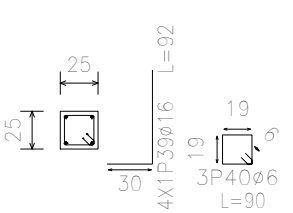
(P17-P52)



P17



P52



Elemento	Pos.	Diám.	No.	Long. (cm)	Total (cm)	AH-500CN (kg)
P34	1	ø16	8	150	1200	18,9
	2	ø16	8	150	1200	18,9
	3	ø16	4	92	368	5,8
	4	ø6	3	110	330	0,7
Total+10%:						48,7
P35	5	ø16	7	140	980	15,5
	6	ø16	7	140	980	15,5
	7	ø16	4	92	368	5,8
	8	ø6	3	110	330	0,7
Total+10%:						41,3
P42=P50	9	ø12	4	109	436	3,9
	10	ø12	4	109	436	3,9
	11	ø16	4	93	372	5,9
	12	ø6	3	110	330	0,7
Total+10%:						15,8
P43	13	ø12	4	109	436	3,9
	14	ø12	4	109	436	3,9
	15	ø12	2	83	166	1,5
	16	ø16	4	93	372	5,9
P44	17	ø6	3	130	390	0,9
	18	ø12	5	129	645	5,7
	19	ø16	4	93	372	5,9
	20	ø6	3	90	270	0,6
Total+10%:						13,7
(P15-P54)	21	ø16	8	150	1200	18,9
	22	ø16	8	150	1200	18,9
	23	ø16	4	92	368	5,8
	24	ø6	3	90	270	0,6
(P16-P53)	25	ø12	4	82	328	2,9
	26	ø12	4	82	328	2,9
	27	ø6	3	90	270	0,6
	28	ø16	4	103	412	6,5
Total+10%:						52,5
(P17-P52)	29	ø12	12	199	2388	21,2
	30	ø12	12	170	2040	18,1
	31	ø6	3	90	270	0,6
	32	ø12	2	93	186	1,7
(P18-P51)	33	ø16	4	103	412	6,5
	34	ø6	3	90	270	0,6
	35	ø16	8	150	1200	18,9
	36	ø16	8	150	1200	18,9
(P19-P49)	37	ø12	4	82	328	2,9
	38	ø6	3	90	270	0,6
	39	ø16	4	92	368	5,8
	40	ø6	3	90	270	0,6
Total+10%:						52,5
(P18-P51)	41	ø12	5	129	645	5,7
	42	ø12	5	129	645	5,7
	43	ø16	4	93	372	5,9
	44	ø6	3	90	270	0,6
(P18-P51)	45	ø12	4	83	332	2,9
	46	ø6	3	90	270	0,6
	47	ø16	8	150	1200	18,9
	48	ø16	8	150	1200	18,9
(P18-P51)	49	ø12	4	82	328	2,9
	50	ø6	3	90	270	0,6
	51	ø12	4	82	328	2,9
	52	ø6	3	90	270	0,6
Total+10%:						49,3
						ø6: 11,2
						ø12: 117,1
						ø16: 265,7
						Total: 384,0

Resumen Acero Fundación	Long. total (m)	Peso+10% (kg)	Total
Despiece fundación			
AH-500CN ø6	150,6	37	
ø12	644,3	629	
ø16	396,8	689	1355

UNIVERSIDAD AUTÓNOMA JUAN MISAEL SARACHO

Departamento: Tarija
Provincia: Cercado

Docente Tribunal:
Ing. Almdndras Armando
Ing. Echalar Flores Michael
Ing. Zenteno David

Universitario:
Luis Enrique Ayarde Cayo

Leyendas:

Notas Generales:

Proyecto: "DISEÑO DEL CENTRO DE SALUD
AMBULATORIO LOS CHAPACOS II"

Carácter: Armado nivel de fundación

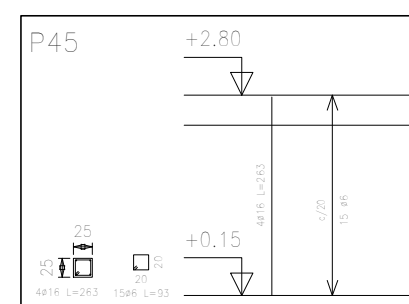
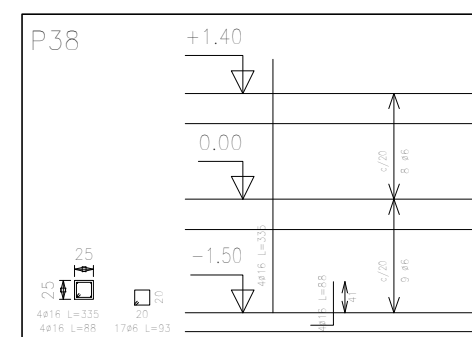
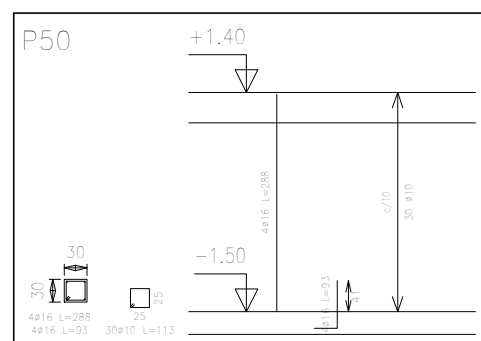
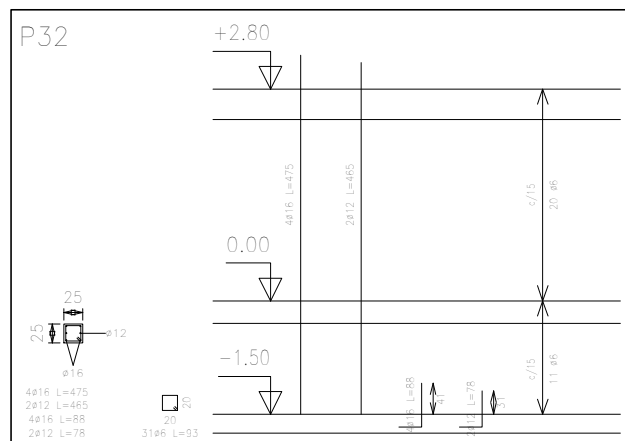
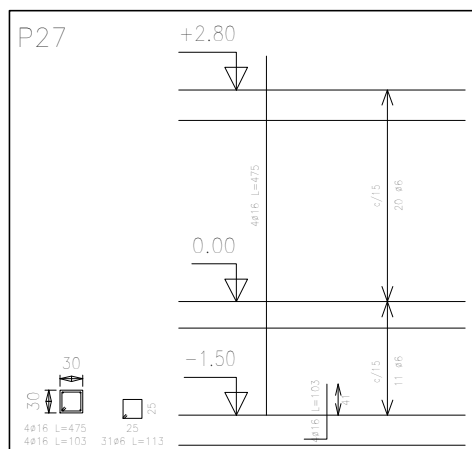
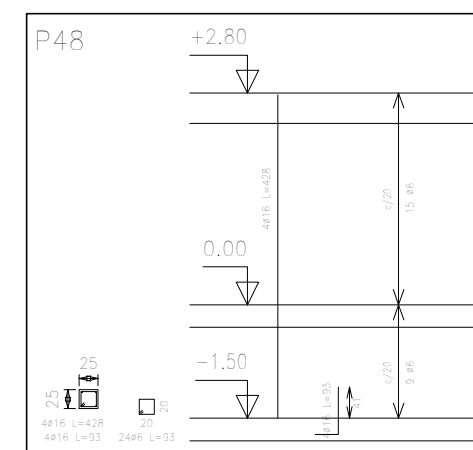
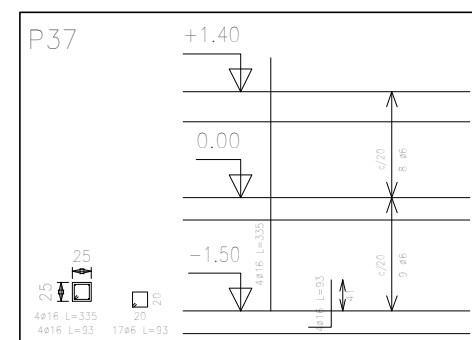
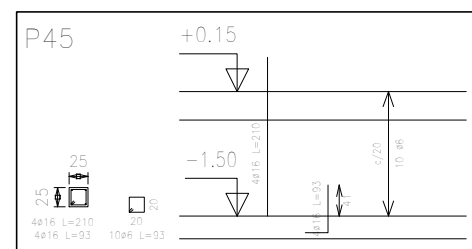
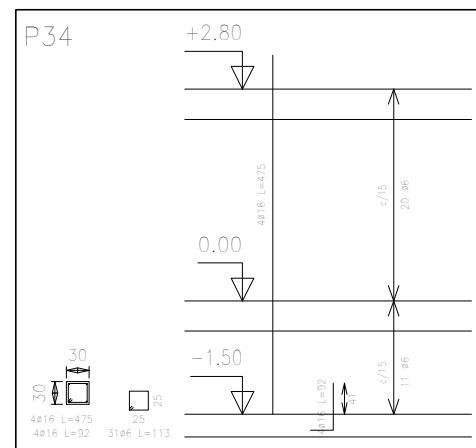
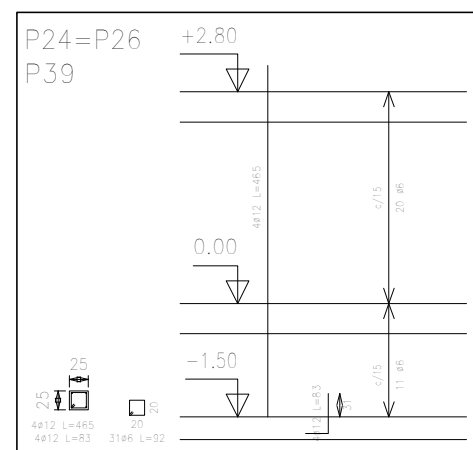
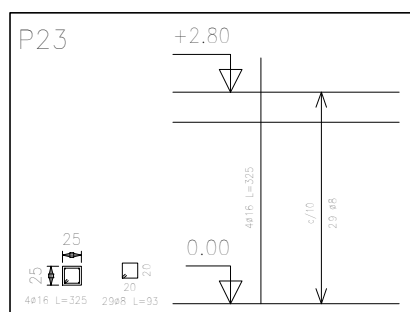
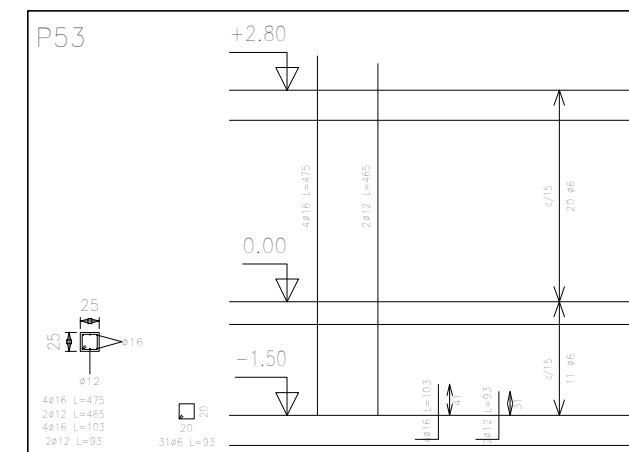
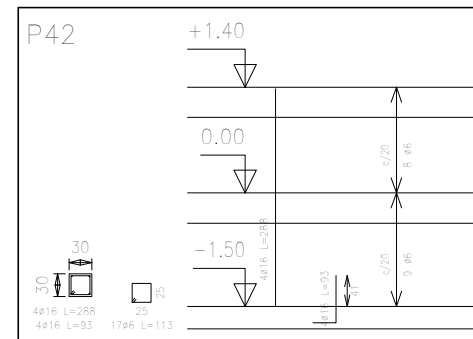
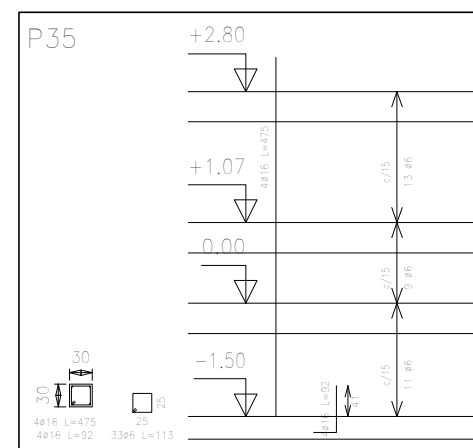
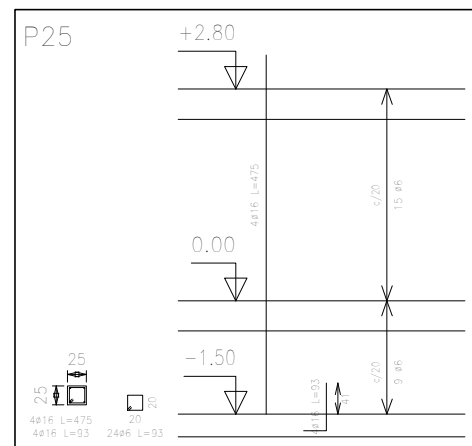
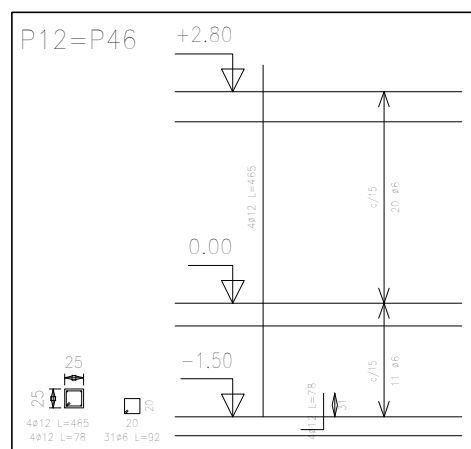
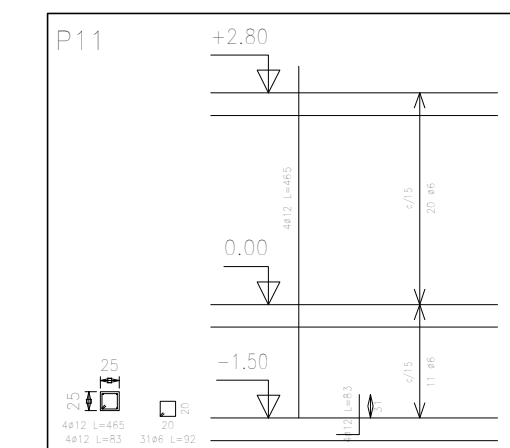
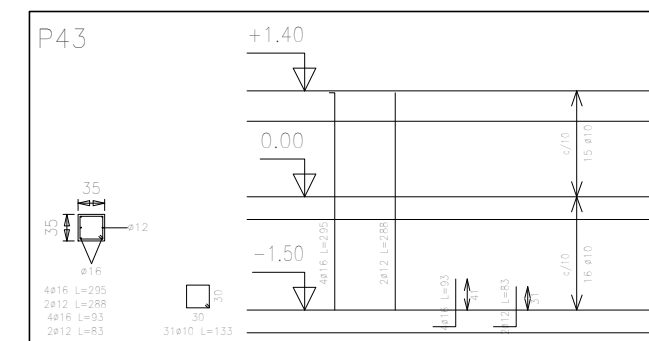
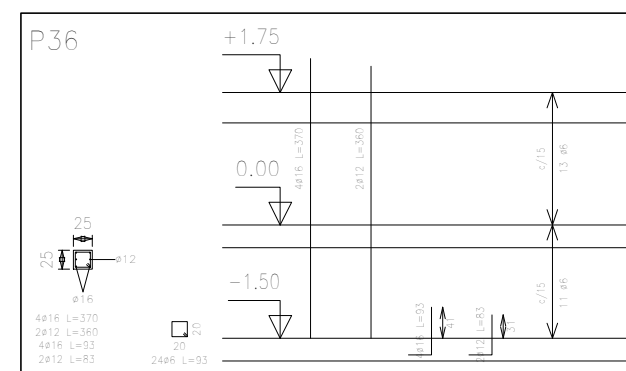
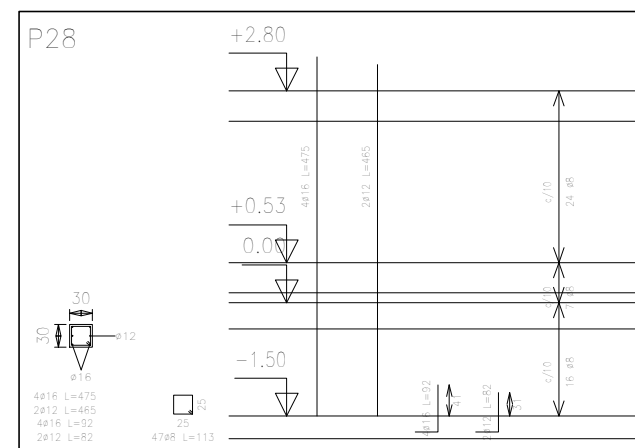
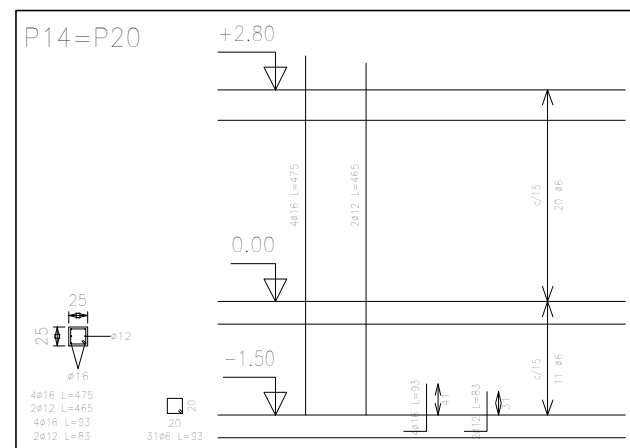
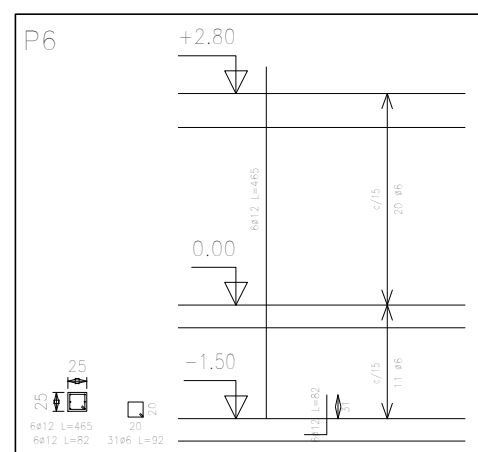
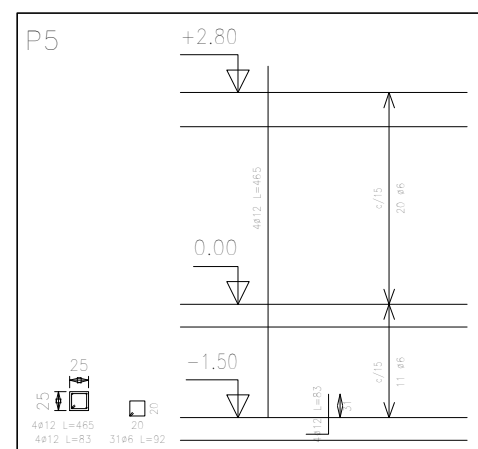
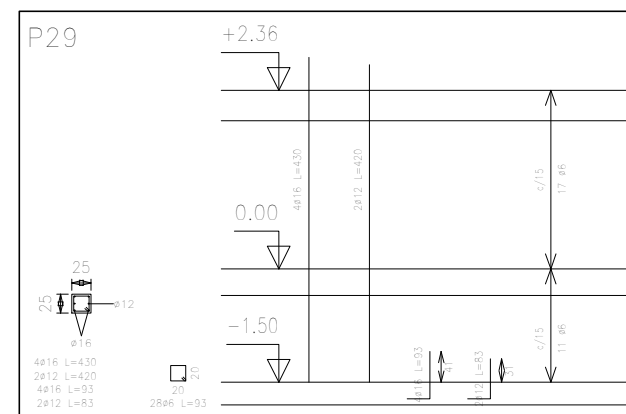
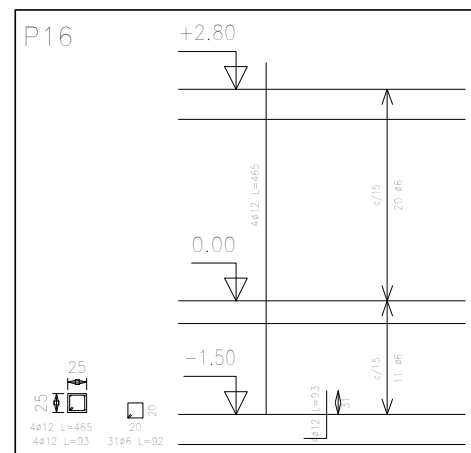
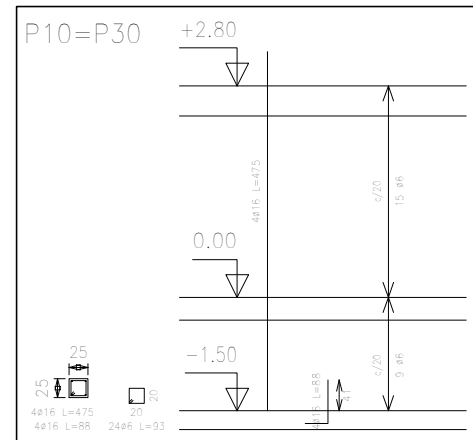
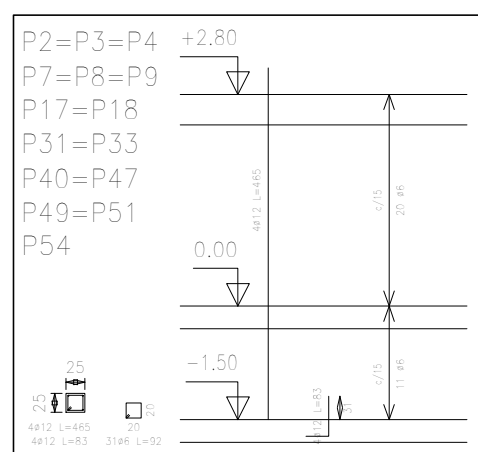
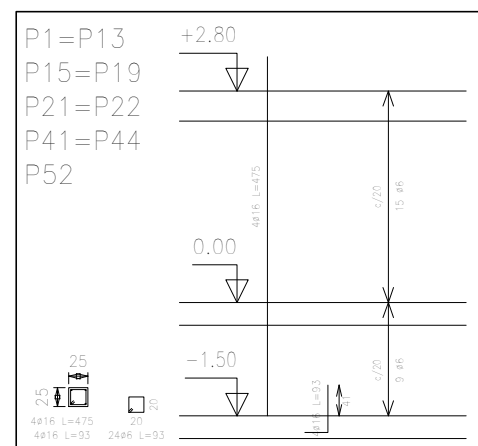
Fecha: Semestre I - 2021

Escala: 1:50

Lámina N°

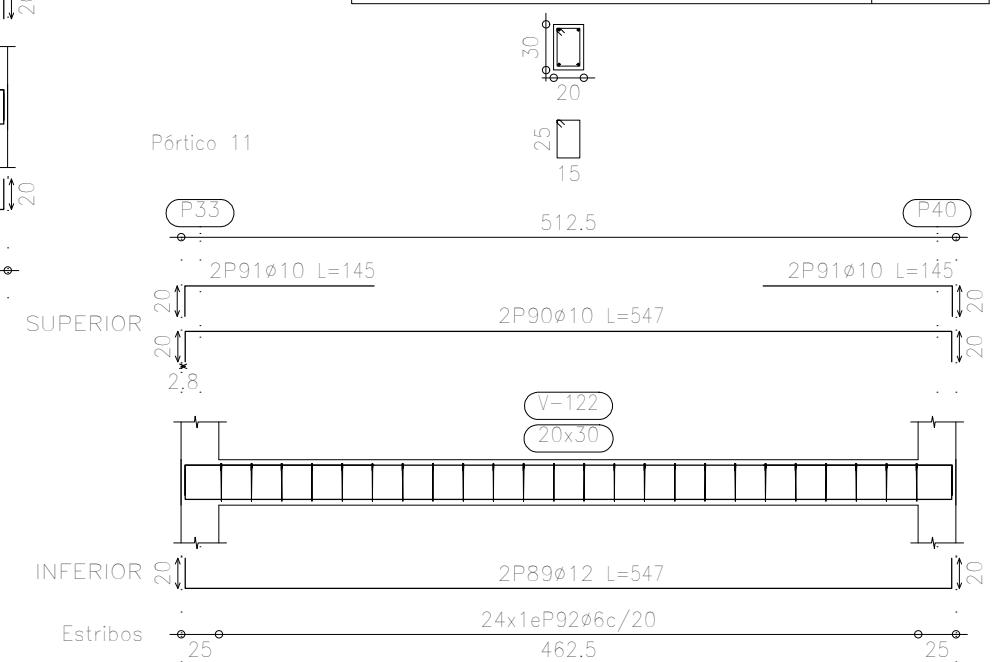
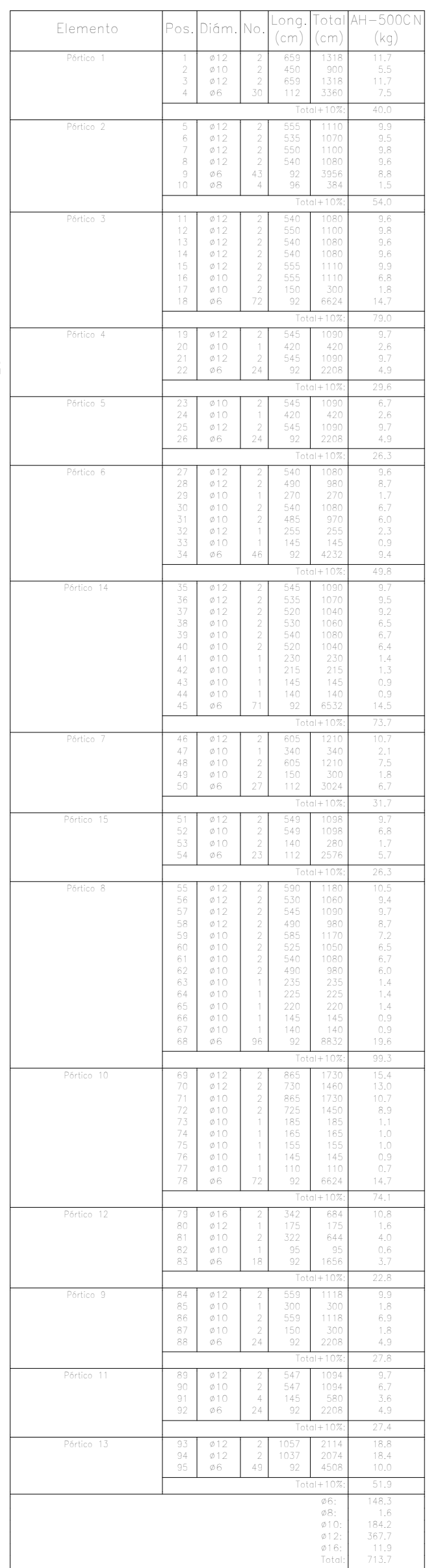
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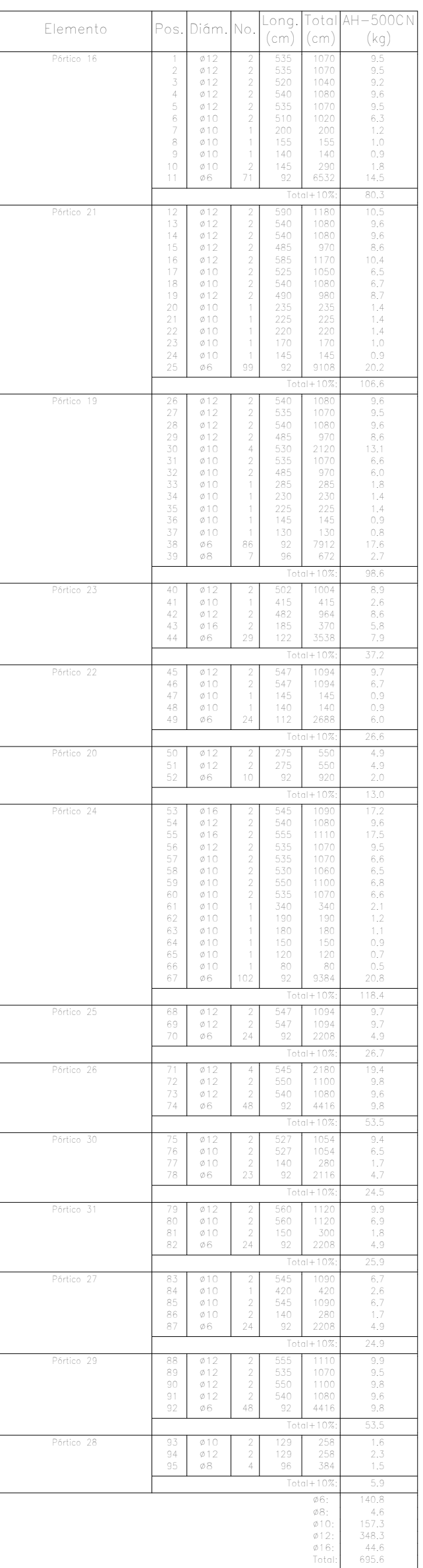
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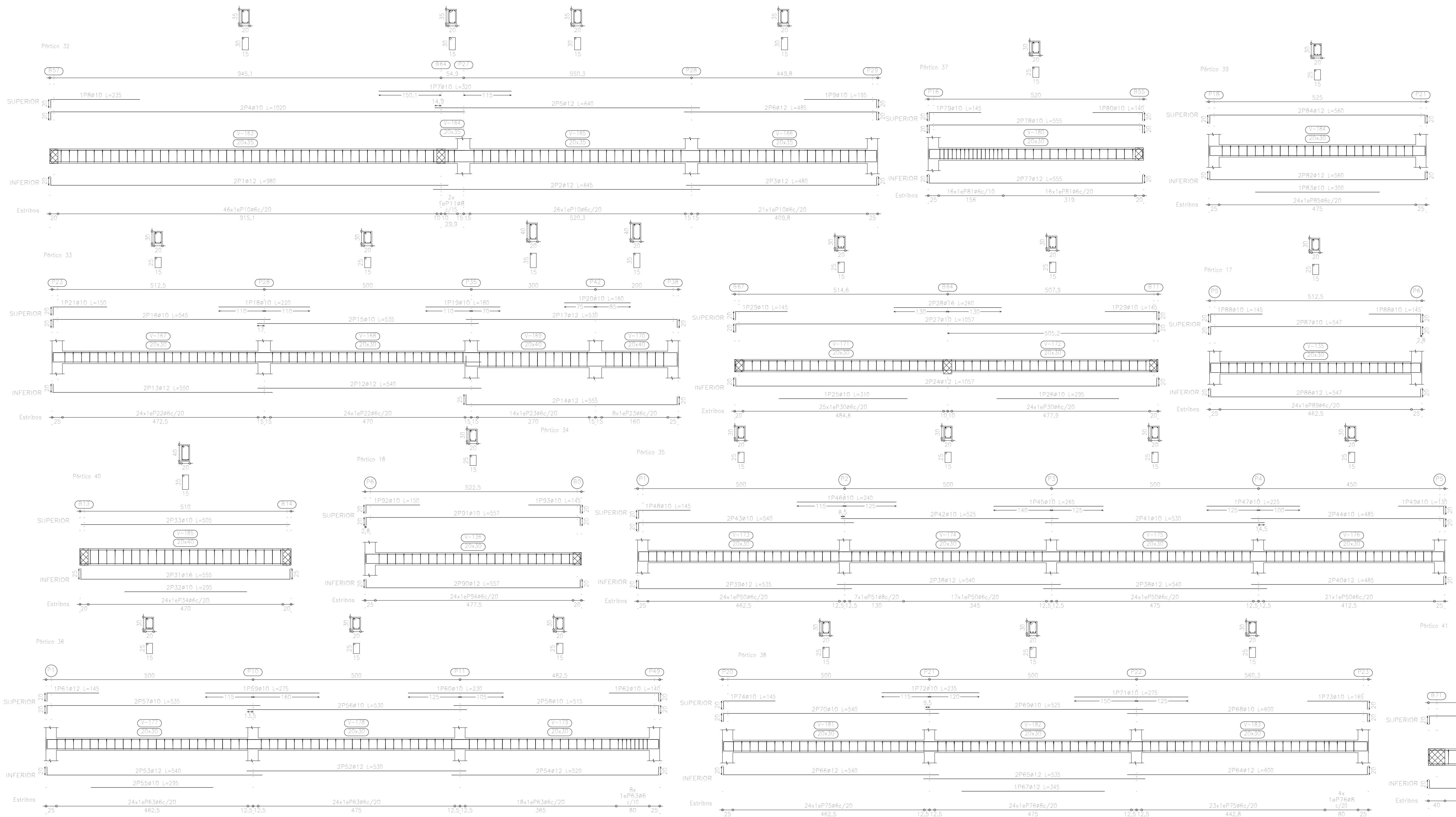


Resumen Acero PRIMER PISO Columnas	Long. total (m)	Peso+10% (kg)	Total
AH-500CN Ø6	1259,6	307	
Ø8	80,1	35	
Ø10	75,1	51	
Ø12	618,2	604	
Ø16	569,0	988	198

Resumen Acero Subnivl Columnas	Long. total (m)	Peso+10% (kg)	Tot
AH-500CN Ø6	60,1	15	
Ø8	14,9	6	
Ø16	72,9	127	14







Elemento	Pos.	Diám.	No.	Long. (cm)	Totol (cm)	AH-500CN (kg)
Pórtico 32	1	ø12	2	980	1960	13.8
	2	ø12	2	845	1290	11.5
	3	ø12	2	480	960	8.5
	4	ø10	2	1020	2040	12.8
	5	ø12	2	480	960	8.5
	6	ø12	2	485	970	8.6
	7	ø10	1	235	235	2.3
	8	ø10	1	235	235	2.3
	9	ø10	1	135	135	1.2
	10	ø8	51	102	5406	21.1
	11	ø8	51	106	5312	20.8
Totales 100%						
Pórtico 33	12	ø12	2	545	1090	10.2
	13	ø12	2	555	1110	9.9
	14	ø12	2	555	1110	9.9
	15	ø10	2	535	1070	9.6
	16	ø10	2	535	1070	9.6
	17	ø12	2	535	1070	9.6
	18	ø10	1	245	245	2.4
	19	ø10	1	180	180	1.1
	20	ø10	1	150	150	0.9
	21	ø10	1	150	150	0.9
	22	ø8	23	112	2484	9.5
Totales 100%						
Pórtico 34	24	ø12	1	110	110	18.8
	25	ø10	1	295	295	1.9
	26	ø10	1	295	295	1.9
	27	ø10	1	1057	2114	13.5
	28	ø16	1	295	295	6.2
	30	ø8	45	92	4508	10.0
Totales 100%						
Pórtico 40	31	ø16	2	235	470	41.1
	32	ø10	2	235	470	3.6
	33	ø10	2	500	1000	6.5
	34	ø8	24	112	2688	6.0
Totales 100%						
Pórtico 41	35	ø10	2	297	594	3.7
	36	ø12	2	297	594	5.3
	37	ø8	10	182	1820	12.3
	38	ø8	10	182	1820	12.3
Totales 100%						
Pórtico 35	38	ø12	4	540	2160	10.2
	39	ø12	1	535	1070	9.8
	40	ø12	2	485	970	8.6
	41	ø10	2	535	1070	9.6
	42	ø10	2	525	1050	4.5
	43	ø10	2	540	1080	9.7
	44	ø10	2	485	970	8.6
	45	ø10	1	295	295	1.9
	46	ø10	1	245	245	1.5
	47	ø10	1	180	180	1.1
	48	ø10	1	145	145	0.9
	49	ø10	1	135	135	0.8
	50	ø8	81	92	4312	10.0
	51	ø8	7	96	4752	1.7
	52	ø8	36	96	4608	15.1
Totales 100%						
Pórtico 36	53	ø12	2	530	1060	9.4
	54	ø12	2	545	1090	9.8
	55	ø12	2	545	1090	9.8
	56	ø10	2	295	590	3.6
	57	ø10	2	535	1070	9.6
	58	ø10	2	485	970	8.6
	59	ø10	1	275	275	1.7
	60	ø10	1	235	235	1.4
	61	ø12	1	145	145	1.3
	62	ø10	1	145	145	0.9
	63	ø8	36	92	4608	15.1
	64	ø8	36	96	4608	15.1
	65	ø8	36	96	4608	15.1
	66	ø8	36	96	4608	15.1
Totales 100%						
Pórtico 38	64	ø12	2	400	800	10.9
	65	ø12	2	535	1070	9.5
	66	ø12	2	540	1080	9.8
	67	ø12	1	345	345	3.1
	68	ø10	2	400	800	7.4
	69	ø10	2	525	1050	4.5
	70	ø10	2	540	1080	9.7
	71	ø10	1	275	275	1.7
	72	ø10	1	235	235	1.4
	73	ø10	1	185	185	1.0
	74	ø10	1	145	145	0.9
	75	ø8	47	92	4324	9.6
	76	ø8	36	96	4608	15.1
	77	ø8	36	96	4608	15.1
	Totales 100%					
Pórtico 37	72	ø12	2	555	1110	9.9
	73	ø10	2	555	1110	9.9
	74	ø10	1	145	145	0.9
	75	ø10	1	145	145	0.9
	76	ø8	32	92	2944	6.3
	77	ø8	32	92	2944	6.3
	78	ø8	32	92	2944	6.3
Totales 100%						
Pórtico 39	82	ø12	2	560	1120	9.8
	83	ø10	1	300	300	1.9
	84	ø12	2	560	1120	9.8
	85	ø8	24	92	2208	4.9
Totales 100%						
Pórtico 17	86	ø12	2	547	1094	6.7
	87	ø10	2	547	1094	6.7
	88	ø10	2	485	970	8.6
	89	ø8	24	92	2208	4.9
Totales 100%						
Pórtico 18	90	ø12	2	557	1114	9.9
	91	ø10	1	325	325	6.5
	92	ø10	1	135	135	0.9
	93	ø10	1	145	145	0.9
Totales 100%						
Pórtico 40	94	ø8	24	92	2208	4.9
	95	ø8	24	92	2208	4.9
	96	ø8	24	92	2208	4.9
	97	ø8	24	92	2208	4.9
Totales 100%						
Pórtico 41	98	ø12	1	567	1134	10.1
	99	ø10	1	325	325	6.5
	100	ø10	1	135	135	0.9
	101	ø10	1	145	145	0.9
Totales 100%						
Pórtico 42	102	ø12	1	567	1134	10.1
	103	ø10	1	325	325	6.5
	104	ø10	1	135	135	0.9
	105	ø10	1	145	145	0.9
Totales 100%						
Pórtico 43	106	ø12	1	567	1134	10.1
	107	ø10	1	325	325	6.5
	108	ø10	1	135	135	0.9
	109	ø10	1	145	145	0.9
Totales 100%						
Pórtico 44	110	ø12	1	567	1134	10.1
	111	ø10	1	325	325	6.5
	112	ø10	1	135	135	0.9
	113	ø10	1	145	145	0.9
Totales 100%						
Pórtico 45	114	ø12	1	567	1134	10.1
	115	ø10	1	325	325	6.5
	116	ø10	1	135	135	0.9
	117	ø10	1	145	145	0.9
Totales 100%						
Pórtico 46	118	ø12	1	567	1134	10.1
	119	ø10	1	325	325	6.5
	120	ø10	1	135	135	0.9
	121	ø10	1	145	145	0.9
Totales 100%						
Pórtico 47	122	ø12	1	567	1134	10.1
	123	ø10	1	325	325	6.5
	124	ø10	1	135	135	0.9
	125	ø10	1	145	145	0.9
Totales 100%						
Pórtico 48	126	ø12	1	567	1134	10.1
	127	ø10	1	325	325	6.5
	128	ø10	1	135	135	0.9
	129	ø10	1	145	145	0.9
Totales 100%						
Pórtico 49	130	ø12	1	567	1134	10.1
	131	ø10	1	325	325	6.5
	132	ø10	1	135	135	0.9
	133	ø10	1	145	145	0.9
Totales 100%						
Pórtico 50	134	ø12	1	567	1134	10.1
	135	ø10	1	325	325	6.5
	136	ø10	1	135	135	0.9
	137	ø10	1	145	145	0.9
Totales 100%						
Pórtico 51	138	ø12	1	567	1134	10.1
	139	ø10	1	325	325	6.5
	140	ø10	1	135	135	0.9
	141	ø10	1	145	145	0.9
Totales 100%						
Pórtico 52	142	ø12	1	567	1134	10.1
	143	ø10	1	325	325	6.5
	144	ø10	1	135	135	0.9
	145	ø10	1	145	145	0.9
Totales 100%						
Pórtico 53	146	ø12	1	567	1134	10.1
	147	ø10	1	325	325	6.5
	148	ø10	1	135	135	0.9
	149	ø10	1	145	145	0.9
Totales 100%						
Pórtico 54	150	ø12	1	567	1134	10.1
	151	ø10	1	325	325	6.5
	152	ø10	1	135	135	0.9
	153	ø10	1	145	145	0.9
Totales 100%						
Pórtico 55	154	ø12	1	567	1134	10.1
	155	ø10	1	325	325	6.5
	156	ø10	1	135	135	0.9
	157	ø10	1	145	145	0.9
Totales 100%						
Pórtico 56	158	ø12	1	567	1134	10.1
	159	ø10	1	325	325	6.5
	160	ø10	1	135	135	0.9
	161	ø10	1	145	145	0.9
Totales 100%						
Pórtico 57	162	ø12	1	567	1134	10.1
	163	ø10	1	325	325	6.5
	164	ø10	1	135	135	0.9
	165	ø10	1	145	145	0.9
Totales 100%						
Pórtico 58	166	ø12	1	567	1134	10.1
	167	ø10	1	325	325	6.5
	168	ø10	1	135	135	0.9
	169	ø10	1	145	145	0.9
Totales 100%						
Pórtico 59	170	ø12	1	567	1134	10.1
	171	ø10	1	325	325	6.5
	172	ø10	1	135	135	0.9
	173	ø10	1	145	145	0.9
Totales 100%						
Pórtico 60	174	ø12	1	567	1134	10.1
	175	ø10	1	325	325	6.5
	176	ø10	1	135	135	0.9
	177	ø10	1	145	145	0.9
Totales 100%						
Pórtico 61	178	ø12	1	567	1134	10.1
	179	ø10	1	325	325	6.5
	180	ø10	1	135	135	0.9
	181	ø10	1	145	145	0.9
Totales 100%						
Pórtico 62	182	ø12	1	567	1134	10.1
	183	ø10	1	325	325	6.5
	184	ø10	1	135	135	0.9
	185	ø10	1	145	145	0.9
Totales 100%						
Pórtico 63	186	ø12	1	567	1134	10.1
	187	ø10	1	325	325	6.5
	188	ø10	1	135	135	0.9
	189	ø10	1	145	145	0.9
Totales 100%						
Pórtico 64	190	ø12	1	567	1134	10.1
	191	ø10	1	325	325	6.5
	192	ø10	1	135	135	0.9
	193	ø10	1	145	145	0.9
Totales 100%						
Pórtico 65	194	ø12	1	567	1134	10.1
	195	ø10	1	325	325	6.5
	196	ø10	1	135	135	0.9
	197	ø10	1	145	145	0.9
Totales 100%						
Pórtico 66	198	ø12	1	567	1134	10.1
	199	ø10	1	325	325	6.5
	200	ø10	1	135	135	0.9
	201	ø10	1	145	145	0.9
Totales 100%						
Pórtico 67	202	ø12	1	567	1134	10.1
	203	ø10	1	325	325	6.5
	204	ø10	1	135	135	0.9
	205	ø10	1	145	145	0.9
Totales 100%						
Pórtico 68	206	ø12	1	567	1134	10.1
	207	ø10	1	325	325	6.5
	208	ø10	1	135	135	0.9
	209	ø10	1	145	145	0.9
Totales 100%						
Pórtico 69	210	ø12	1	567	1134	10.1
	211	ø10	1	325	325	6.5
	212	ø10	1	135	135	0.9
	213	ø10	1	145	145	0.9
Totales 100%						
Pórtico 70	214					