

DETALLE DE ARMADURA

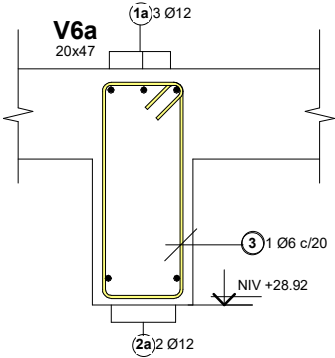
Vigas

V6a (20x47)
V6b (20x47)

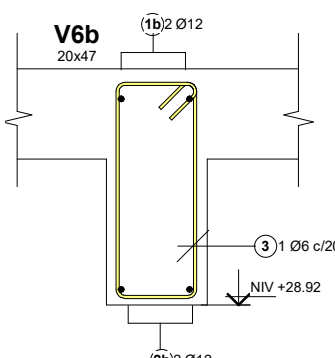
Cant. 1

SP8_Vigas V6a-V6b										Cant. 1
Pos.	Esquema	Ø (mm)	Cant. Unit.	Cant. Total	A (cm)	B (cm)	C (cm)	L Unit (m)	L. total (m)	Peso (Kg)
1a		12	3	3	370	30	0	4.00	12.00	10.7
1b		12	2	2	670	30	0	7.00	14.00	12.4
2a		12	2	2	570	30	0	6.00	12.00	10.7
2b		12	2	2	430	30	0	4.60	9.20	8.2
3		6	39	39	8	16	43	1.34	52.29	11.6
			48	48				99.49	53.5	

SECCIÓN 1-1

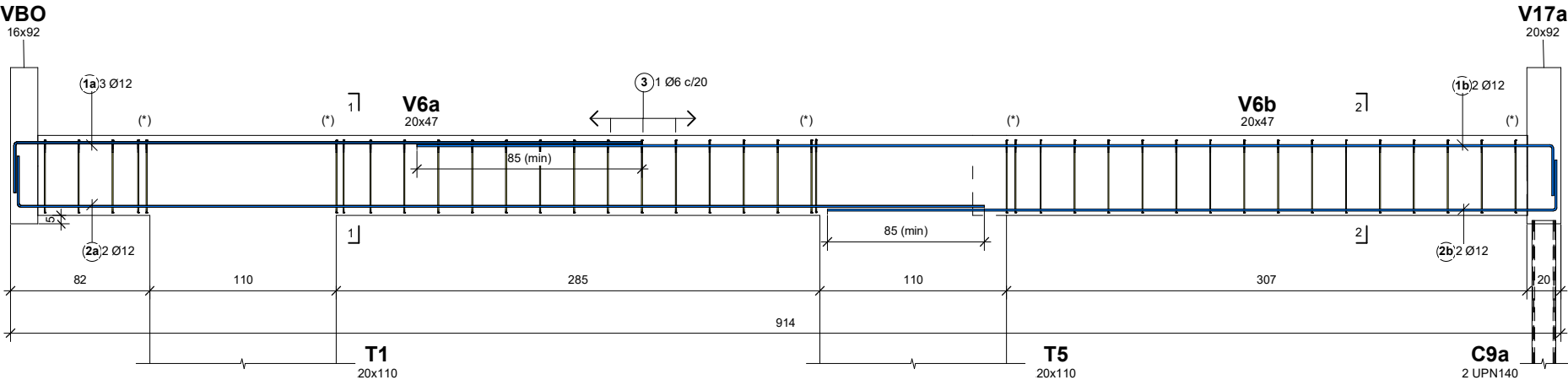


SECCIÓN 2-2



NOTAS:
1- Concentrar estribos a cada lado de vigas transversales y columnas de apoyo (*).

ESQUEMA LATERAL



DETALLE DE ARMADURA

Vigas

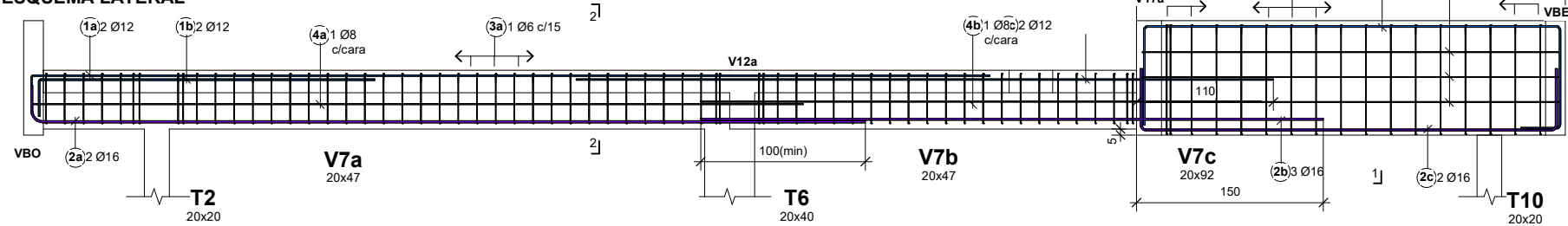
V7a-V7b (20x92)

V7c (20x47)

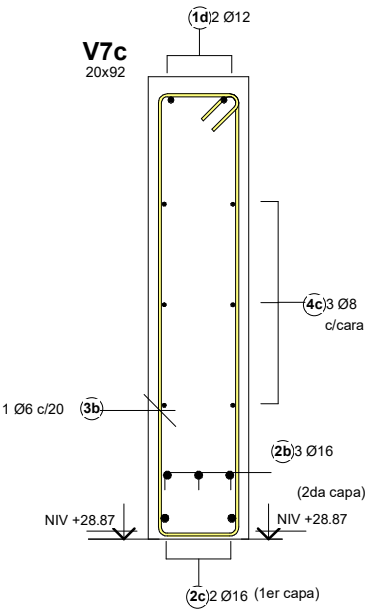
Cant. 1

SP8_Vigas V7a-V7b-V7c													Cant. 1
Pos .	Esquema	Ø (mm)	Cant. Unit	Cant. Total	A (cm)	B (cm)	C (cm)	X1 (cm)	X2 (cm)	L Unit (m)	L. total (m)	Peso (Kg)	
1a		12	2	2	770	30	0	0	0	8.00	16.0	14.2	
1b		12	2	2	270	30	0	0	0	3.00	6.0	5.3	
1c		12	2	2	560	0	0	0	0	5.60	11.2	9.9	
1d		12	2	2	32	83	335	0	0	4.50	9.0	8.0	
2a		16	2	2	670	30	0	0	0	7.00	14.0	22.1	
2b		16	3	3	500	0	0	0	0	5.00	15.0	23.7	
2c		16	2	2	335	50	50	0	0	4.35	8.7	13.7	
3a		6	62	62	8	16	40	0	0	1.28	79.4	17.6	
3b		6	17	17	8	16	88	0	0	2.24	38.1	8.5	
4a		8	2	2	620	10	0	0	0	6.30	12.6	5.0	
4b		8	2	2	450	0	0	0	0	4.50	9.0	3.6	
4c		8	6	6	335	10	10	0	0	3.55	21.3	8.4	
			104	104							240.3	140.0	

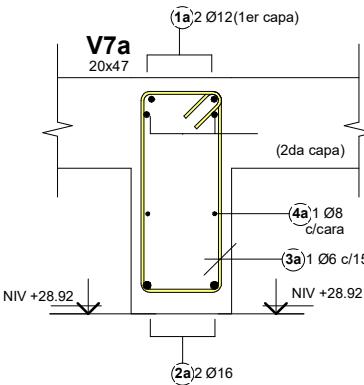
ESQUEMA LATERAL



SECCIÓN 1-1



SECCIÓN 2-2



NOTAS:

1- Concentrar estribos a cada lado de vigas transversales y columnas de apoyo (*).

DETALLE DE ARMADURA

Vigas

SP6_Vigas V6a - V6b

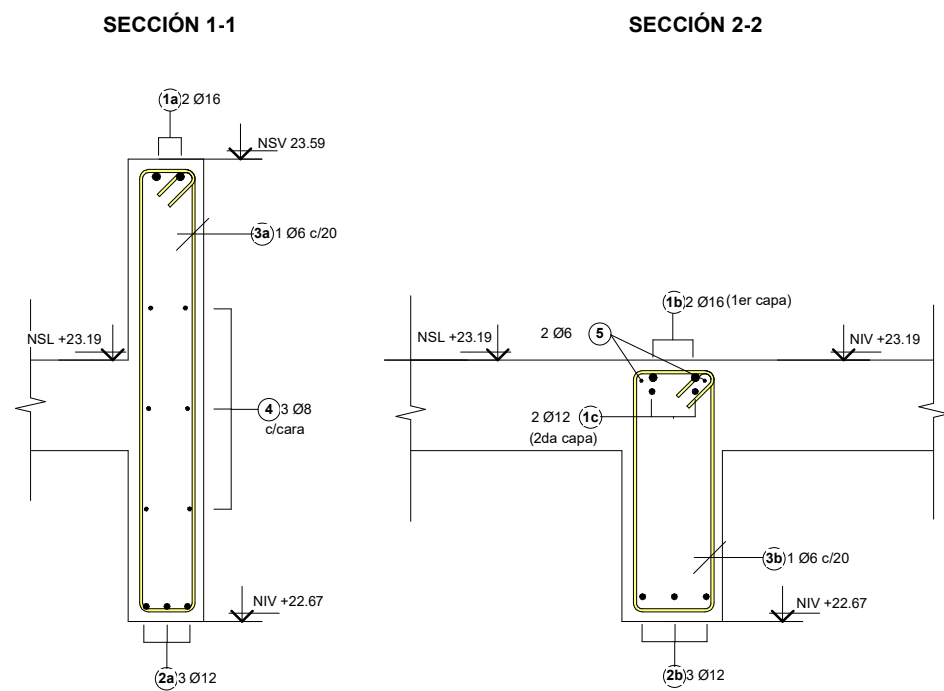
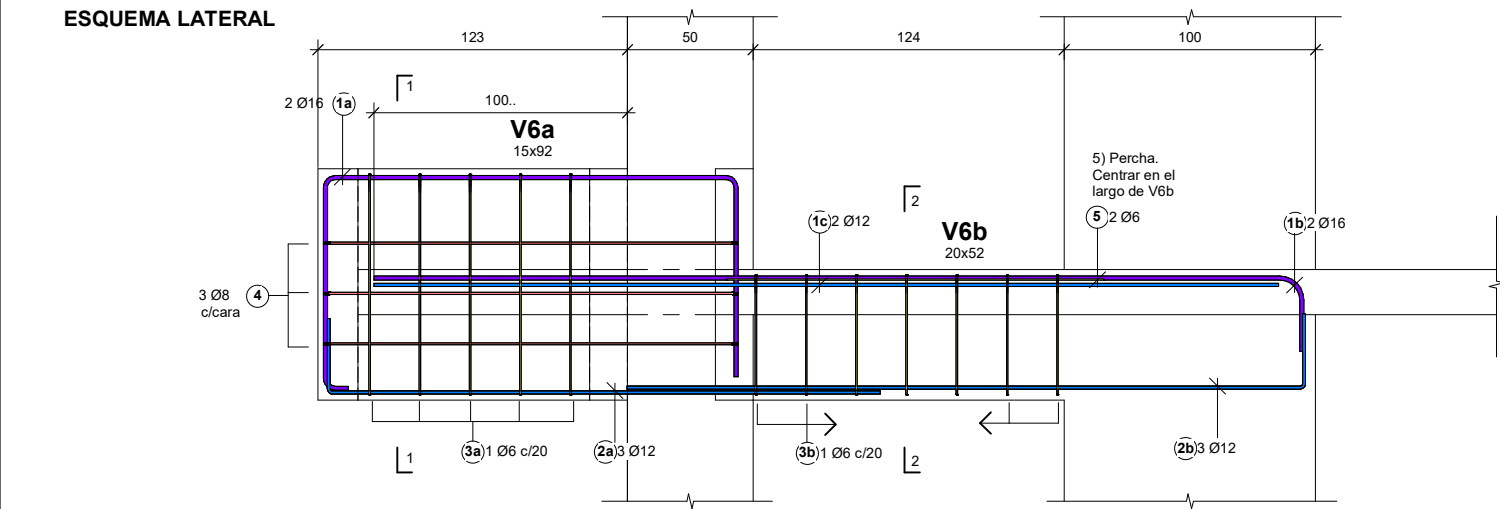
Cant. 1

V6a (15x92)

V6b (20x52)

Cant. 1

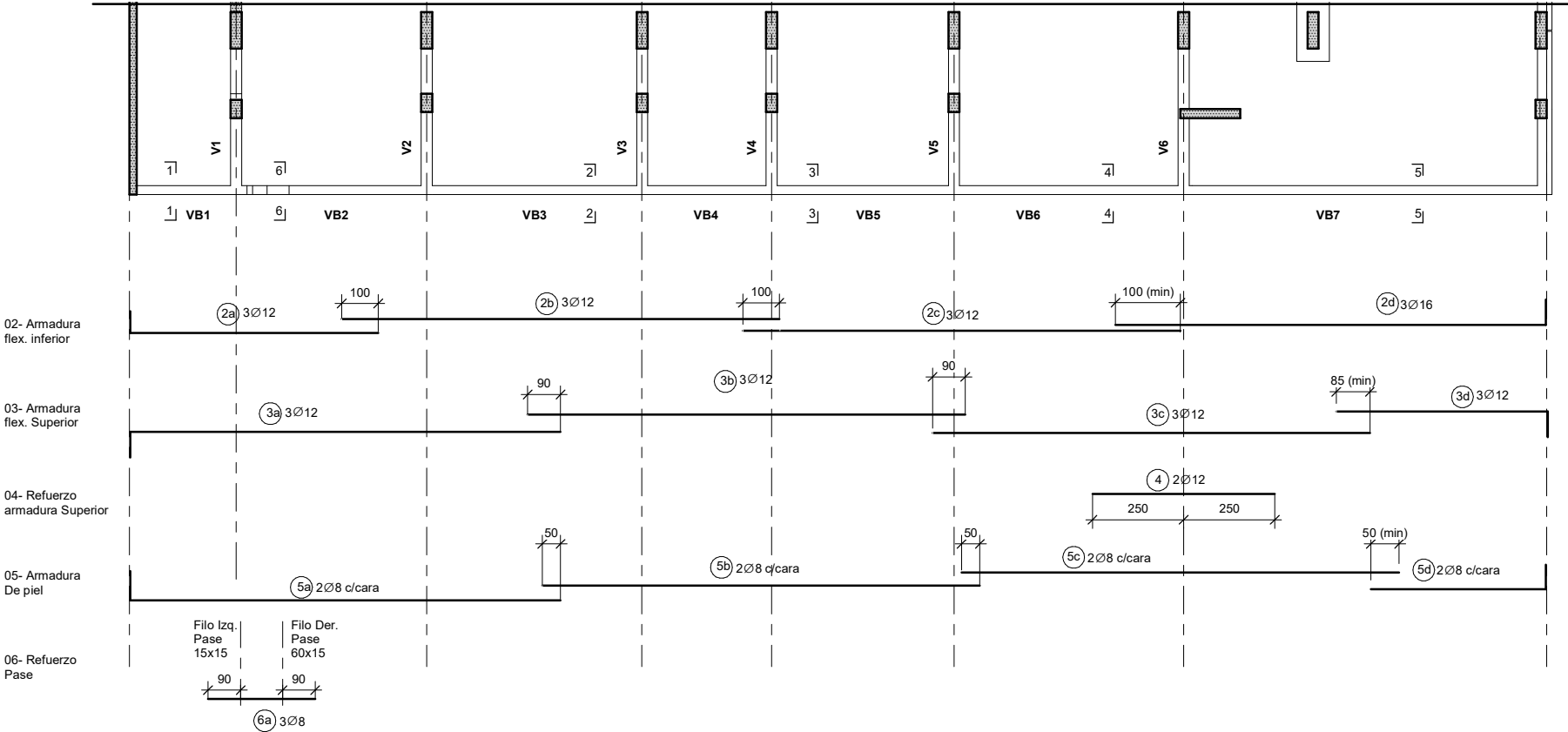
Pos	Esquema	Ø (mm)	Cant. Unit	Cant. Total	A (cm)	B (cm)	C (cm)	D (cm)	L Unit (m)	L. total (m)	Peso (Kg)
1a		16	2	2	10	85	165	80	3.40	6.81	10.7
1b		16	2	2	370	30	0	0	4.00	8.00	12.6
1c		12	2	2	360	0	0	0	3.60	7.20	6.4
2a		12	3	3	220	30	0	0	2.50	7.50	6.7
2b		12	3	3	270	30	0	0	3.00	9.00	8.0
3a		6	5	5	8	11	88	0	2.14	10.70	2.4
3b		6	7	7	8	16	48	0	1.44	10.09	2.2
4		8	6	6	165	10	10	0	1.85	11.10	4.4
5		6	2	2	150	0	0	0	1.50	3.00	0.7
		32	32							73.40	54.1



DETALLE DE ARMADURA

Viga de Borde 25x75

VB1-VB2-VB3-VB4-VB5-VB6-VB7



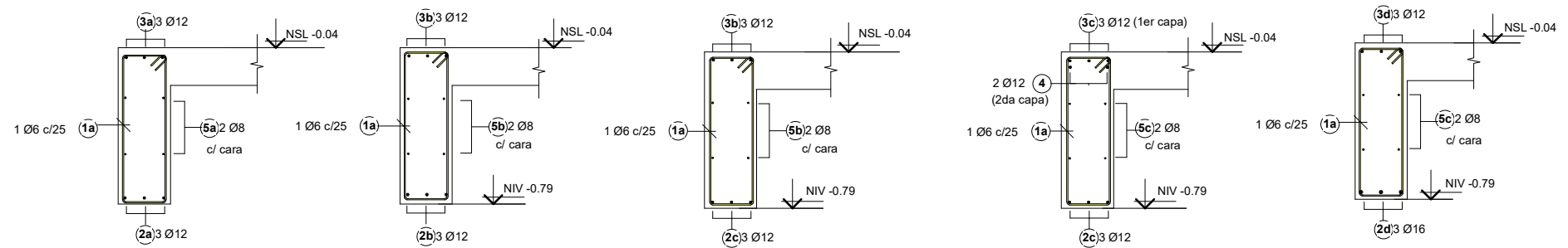
SECCIÓN 1-1

SECCIÓN 2-2

SECCIÓN 3-3

SECCIÓN 4-4

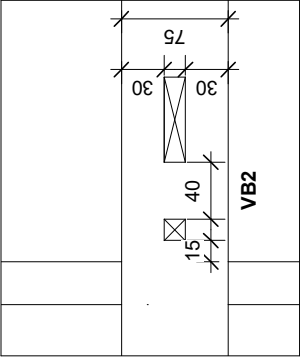
SECCIÓN 5-5



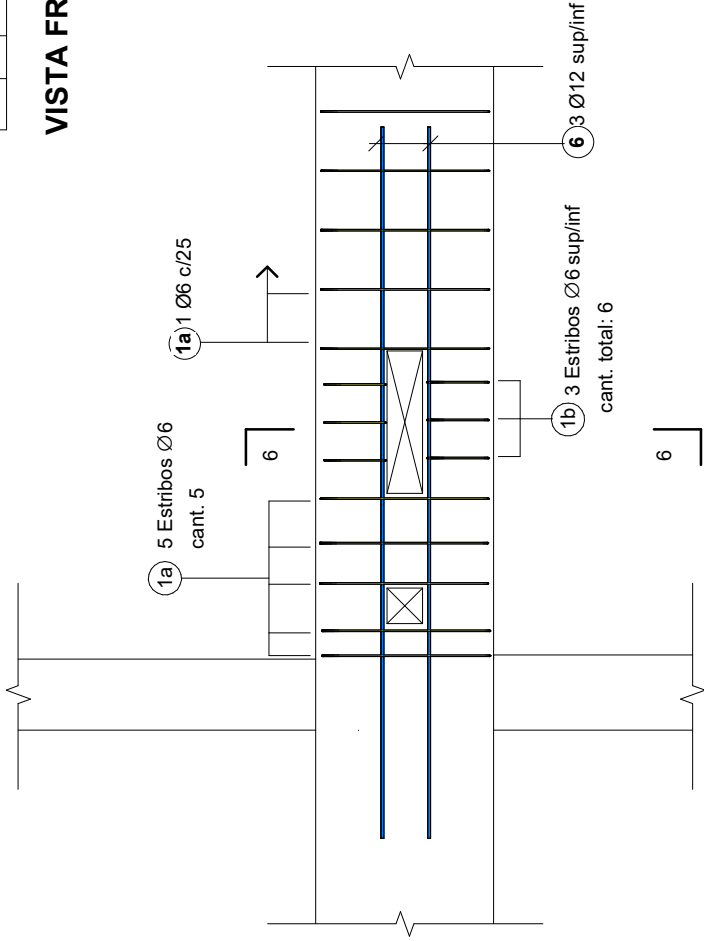
DETALLE DE ARMADURA

Viga de Borde 25x75

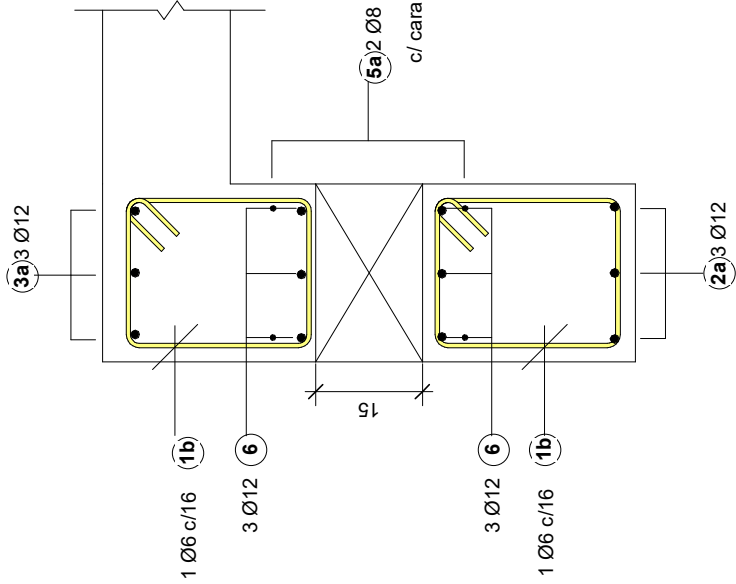
VISTA FRONTAL - REFUERZO EN PASES VB2



VISTA FRONTAL - PASES



SECCIÓN 6-6



DETALLE DE ARMADURA

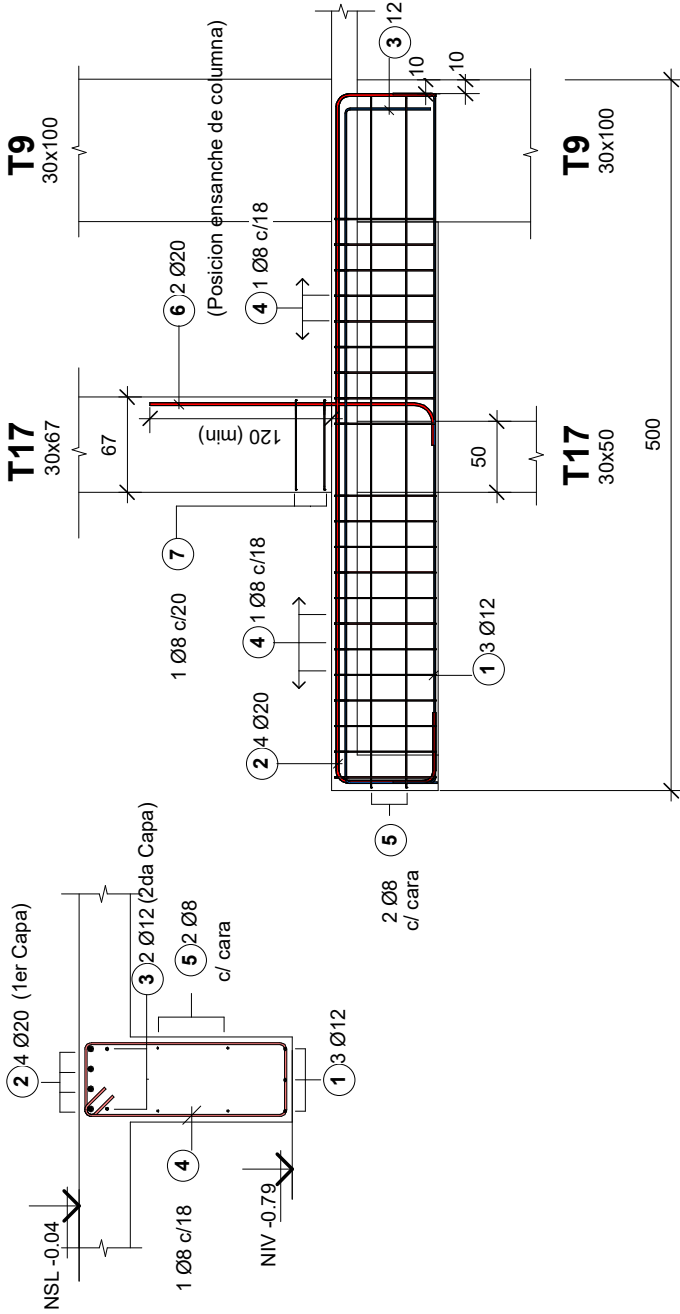
Viga 30x75

V1
Cant: 1

V1											CANT. 1
Pos.	Esquema	Ø (mm)	Cant. Unit	Cant. Total	A (cm)	B (cm)	C (cm)	D (cm)	L Unit (m)	L total (m)	Peso (Kg)
1		12	3	3	485	30	30	0	5.45	16.35	14.52
2		20	4	4	50	70	485	70	6.75	27.00	66.59
3		12	2	2	475	65	60	0	6.00	12.00	10.65
4		8	21	21	11	71	26	0	2.16	45.41	17.92
5		8	2	4	487	19	19	0	5.25	21.00	8.29
6		20	2	2	30	200	0	0	2.30	4.60	11.34
7		8	2	2	11	63	26	0	2.00	4.00	1.58
38										130.37	130.88

SECCIÓN 1-1

ESQUEMA LATERAL

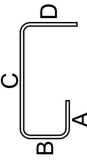
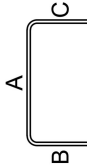


DETALLE DE ARMADURA

Viga 30x75

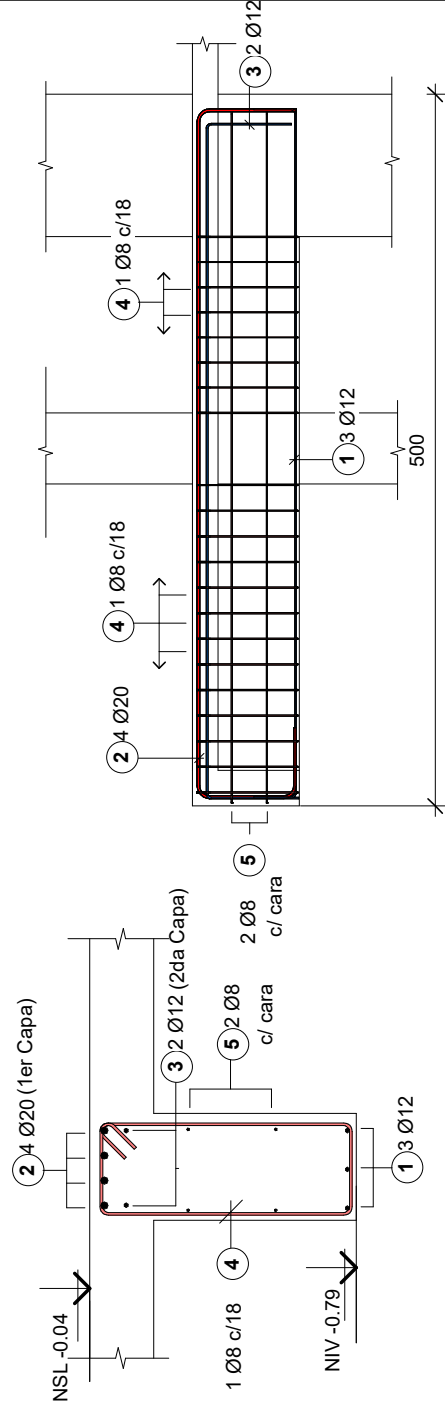
$$V_2=V_3=V_4=V_5=V_6$$

Cant: 5

V2=V3=V4=V5=V6										Cant. 5	
Pos.	Esquema	Ø (mm)	Cant. Unit	Cant. Total	A (cm)	B (cm)	C (cm)	D (cm)	L Unit (m)	L. total (m)	Peso (Kg)
1		12	3	15	485	30	30	0	5.45	81.75	72.58
2		20	4	20	50	70	485	70	6.75	135.00	332.93
3		12	2	10	475	65	60	0	6.00	60.00	53.27
4		8	21	105	11	26	71	0	2.16	227.08	89.60
5		8	4	20	487	19	19	0	5.25	105.00	41.43
				170						608.83	589.81

SECCIÓN 1-1

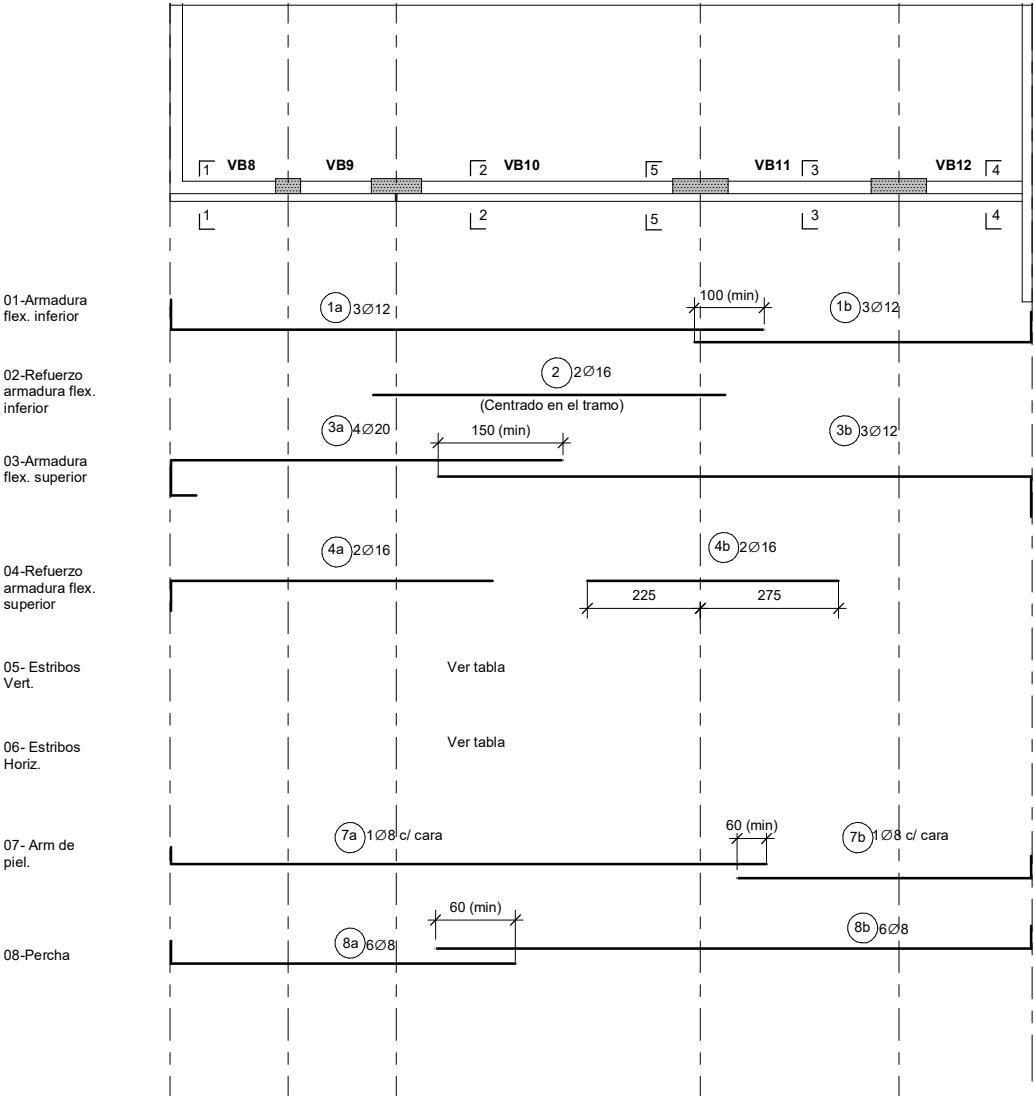
ESQUEMA LATERAL



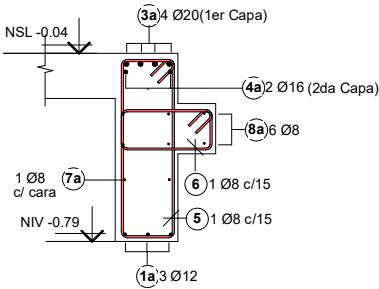
DETALLE DE ARMADURA

Viga de Borde 25x75

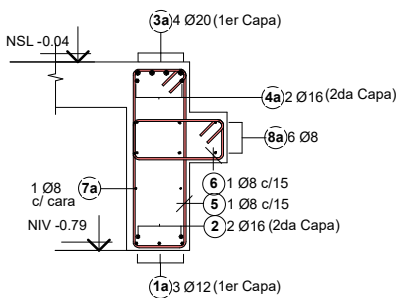
VB8-VB9-VB10-VB11-VB12



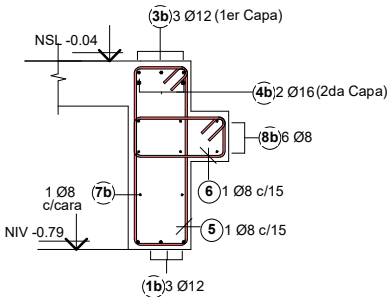
SECCIÓN 1-1



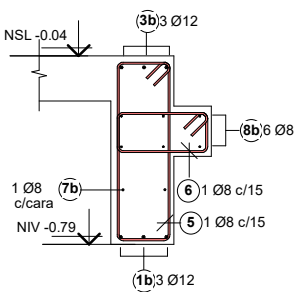
SECCIÓN 2-2



SECCIÓN 3-3



SECCIÓN 4-4



SECCIÓN 5-5

