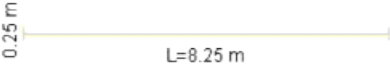
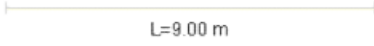
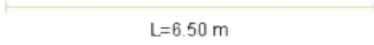
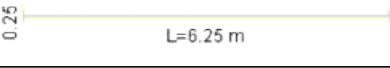
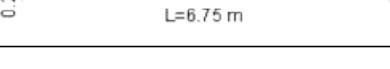
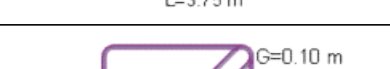
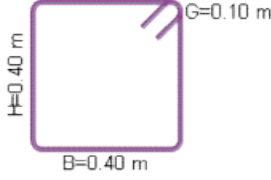


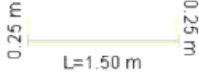
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VCSec-1 / Base Peso= 621.23(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	4	#5	8.50	13.192 (52.768)	
	20	#5	9.00	13.968 (279.36)	
	4	#5	6.50	10.088 (40.352)	
	4	#5	6.50	10.088 (40.352)	
	4	#5	7.00	10.864 (43.456)	
	4	#5	4.00	6.208 (24.832)	
	139	#3	1.80	1.008 (140.112)	

VCSec-2 / Base Peso= 18.63(kg)

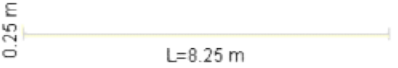
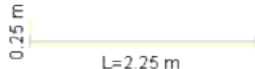
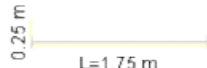
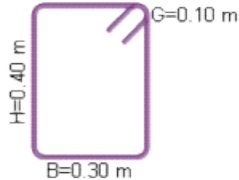
Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	6	#5	2.00	3.104 (18.624)	

VCSec-3 / Base Peso= 126.99(kg)

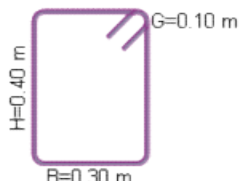
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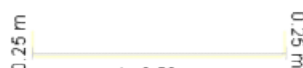
VCSec-3 / Base Peso= 126.99(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	6	#5	8.50	13.192 (79.152)	
	3	#5	2.50	3.88 (11.64)	
	3	#5	2.00	3.104 (9.312)	
	30	#3	1.60	0.896 (26.88)	

VCSec-4 / Base Peso= 35.39(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	6	#5	3.03	4.703 (28.215)	
	8	#3	1.60	0.896 (7.168)	

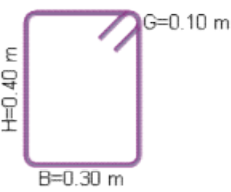
VCSec-5 / Base Peso= 35.39(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	6	#5	3.03	4.703 (28.215)	

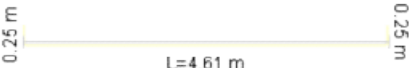
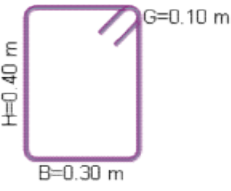
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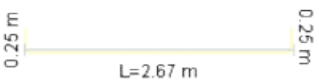
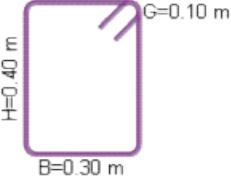
VCSec-5 / Base Peso= 35.39(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	8	#3	1.60	0.896 (7.168)	

VCSec-6 / Base Peso= 61.92(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	6	#5	5.11	7.931 (47.584)	
	16	#3	1.60	0.896 (14.336)	

VCSec-7 / Base Peso= 37.59(kg)

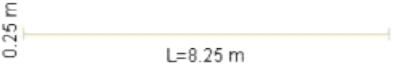
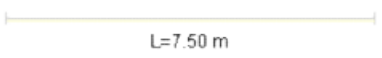
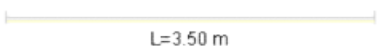
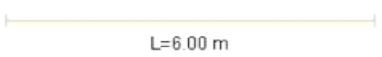
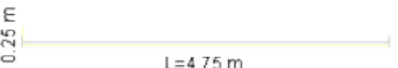
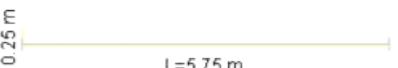
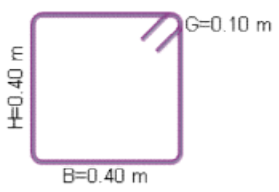
Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	6	#5	3.17	4.92 (29.519)	
	9	#3	1.60	0.896 (8.064)	

VCSec-8 / Base Peso= 625.59(kg)

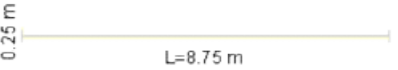
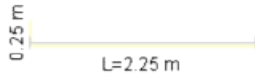
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VCSec-8 / Base Peso= 625.59(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	8	#5	8.50	13.192 (105.536)	
	8	#5	7.50	11.64 (93.12)	
	4	#5	3.50	5.432 (21.728)	
	4	#5	6.00	9.312 (37.248)	
	4	#5	5.00	7.76 (31.04)	
	12	#5	9.00	13.968 (167.616)	
	4	#5	6.00	9.312 (37.248)	
	131	#3	1.80	1.008 (132.048)	

VCSec-9 / Base Peso= 181.09(kg)

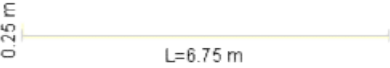
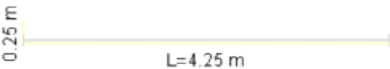
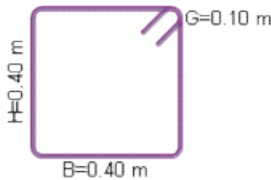
Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	4	#5	9.00	13.968 (55.872)	
	4	#5	2.50	3.88 (15.52)	

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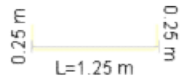
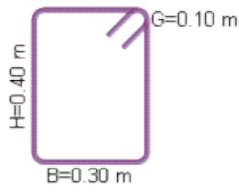
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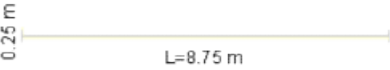
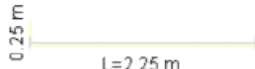
VCSec-9 / Base Peso= 181.09(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	4	#5	7.00	10.864 (43.456)	
	4	#5	4.50	6.984 (27.936)	
	38	#3	1.80	1.008 (38.304)	

VCSec-10 / Base Peso= 18.09(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	6	#5	1.75	2.716 (16.296)	
	2	#3	1.60	0.896 (1.792)	

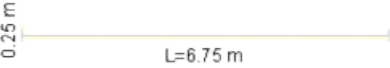
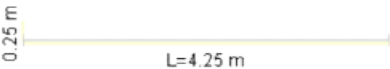
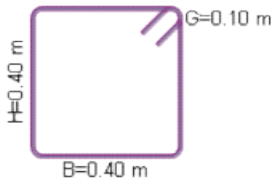
VCSec-11 / Base Peso= 179.07(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	4	#5	9.00	13.968 (55.872)	
	4	#5	2.50	3.88 (15.52)	

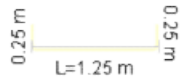
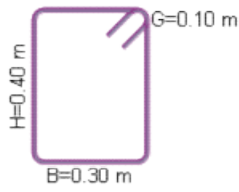
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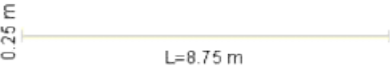
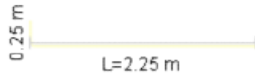
VCSec-11 / Base Peso= 179.07(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	4	#5	7.00	10.864 (43.456)	
	4	#5	4.50	6.984 (27.936)	
	36	#3	1.80	1.008 (36.288)	

VCSec-12 / Base Peso= 18.09(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	6	#5	1.75	2.716 (16.296)	
	2	#3	1.60	0.896 (1.792)	

VCSec-13 / Base Peso= 179.07(kg)

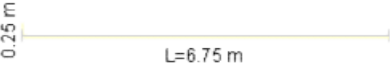
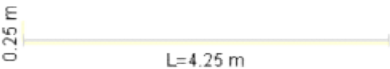
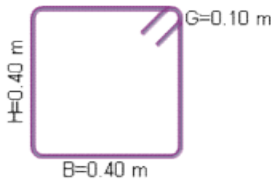
Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	4	#5	9.00	13.968 (55.872)	
	4	#5	2.50	3.88 (15.52)	

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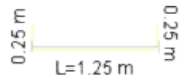
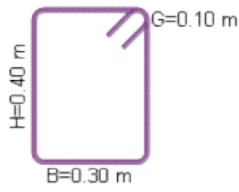
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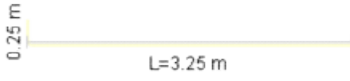
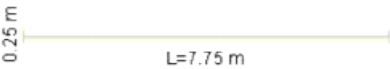
VCSec-13 / Base Peso= 179.07(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	4	#5	7.00	10.864 (43.456)	
	4	#5	4.50	6.984 (27.936)	
	36	#3	1.80	1.008 (36.288)	

VCSec-14 / Base Peso= 18.09(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	6	#5	1.75	2.716 (16.296)	
	2	#3	1.60	0.896 (1.792)	

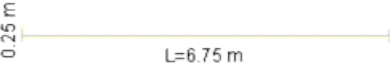
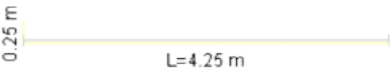
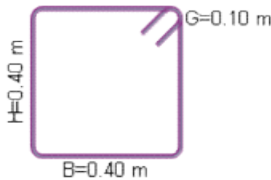
VCSec-15 / Base Peso= 178.07(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	4	#5	3.50	5.432 (21.728)	
	4	#5	8.00	12.416 (49.664)	

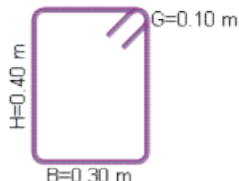
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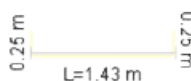
VCSec-15 / Base Peso= 178.07(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	4	#5	7.00	10.864 (43.456)	
	4	#5	4.50	6.984 (27.936)	
	35	#3	1.80	1.008 (35.28)	

VCSec-16 / Base Peso= 47.57(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	6	#5	4.05	6.286 (37.714)	
	11	#3	1.60	0.896 (9.856)	

VCSec-17 / Base Peso= 21.56(kg)

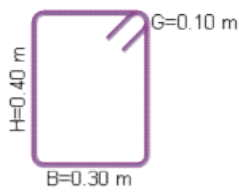
Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	6	#5	1.93	2.995 (17.972)	

VCSec-17 / Base Peso= 21.56(kg)

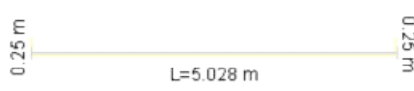
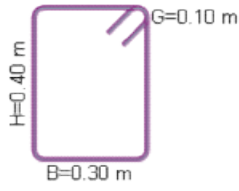
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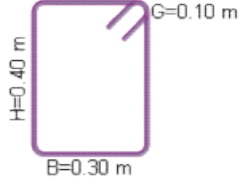
VCSec-17 / Base Peso= 21.56(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	4	#3	1.60	0.896 (3.584)	

VCSec-18 / Base Peso= 68.50(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	6	#5	5.528	8.579 (51.477)	
	19	#3	1.60	0.896 (17.024)	

VCSec-19 / Base Peso= 21.56(kg)

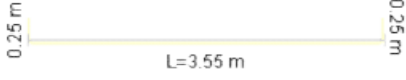
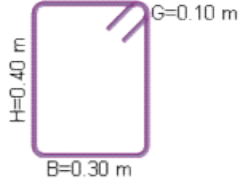
Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	6	#5	1.93	2.995 (17.972)	
	4	#3	1.60	0.896 (3.584)	

VCSec-20 / Base Peso= 47.57(kg)

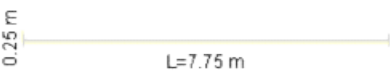
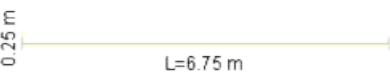
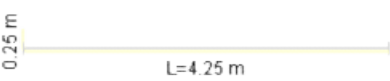
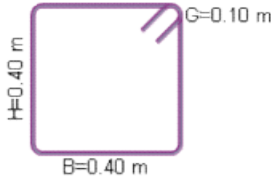
NOMBRE:	
OBRA:	
DIRECCION ENTREGA:	
Referencia:	DOCUMENTO CONTACTO:

SECUNDARIA Refuerzo Vigas 2/07/2026 7:17:20 p. m. Cabecera
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VCSec-20 / Base Peso= 47.57(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	6	#5	4.05	6.286 (37.714)	
	11	#3	1.60	0.896 (9.856)	

VCSec-21 / Base Peso= 178.07(kg)

Esquema	Cantida d	Nomenc latura	Longitu d	Peso	Notas
	4	#5	3.50	5.432 (21.728)	
	4	#5	8.00	12.416 (49.664)	
	4	#5	7.00	10.864 (43.456)	
	4	#5	4.50	6.984 (27.936)	
	35	#3	1.80	1.008 (35.28)	