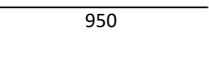
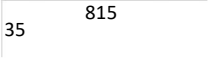
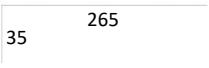
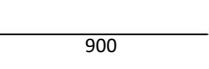
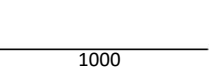


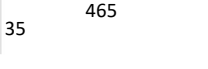
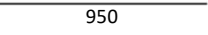
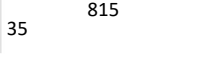
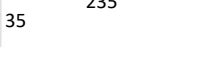
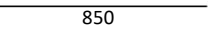
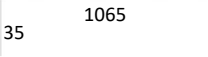
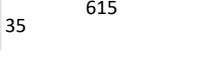
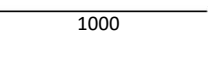
VT262

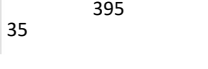
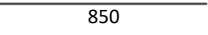
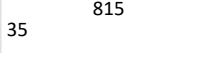
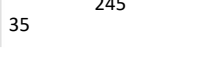
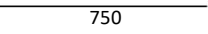
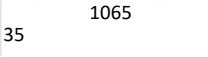
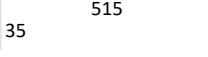
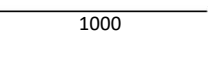
CANTIDADES DE OBRA PARA 1 ELEMENTOS

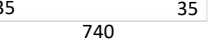
COD	NOMBRE		DIAGRAMA	CANTIDAD UNITARIA	CANTIDAD TOTAL	PESO TOTAL
VL001	7	50		2	2	30,45
VL006	7	95		2	2	57,86
VL001	7	85		2	2	51,77
VL001	6	30		1	1	6,71
VL006	7	90		1	1	27,41
VL001	7	110		1	1	33,50
VL001	7	73		1	1	22,23
VL006	7	100		1	1	30,45
VL001	6	58		1	1	12,98
VL003	3	20,4		164	164	187,14
Acero total [kg]						460,51

VT263

CANTIDADES DE OBRA PARA 1 ELEMENTOS

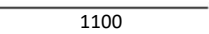
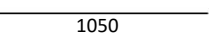
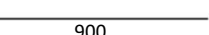
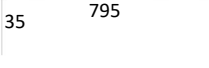
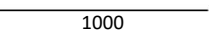
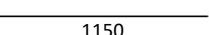
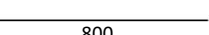
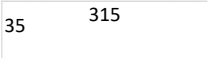
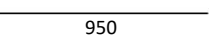
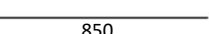
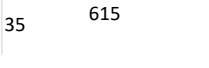
COD	NOMBRE		DIAGRAMA	CANTIDAD UNITARIA	CANTIDAD TOTAL	PESO TOTAL
VL001	7	50		2	2	30,45
VL006	7	95		2	2	57,86
VL001	7	85		2	2	51,77
VL001	6	27		1	1	6,04
VL006	7	85		1	1	25,89
VL001	7	110		1	1	33,50
VL001	7	65		1	1	19,80
VL006	7	100		1	1	30,45
VL001	6	58		1	1	12,98
VL003	3	20,4		115	115	131,23
Acero total [kg]						399,97

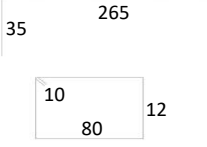
VT264						
CANTIDADES DE OBRA PARA 1 ELEMENTOS						
COD	NOMBRE		DIAGRAMA	CANTIDAD UNITARIA	CANTIDAD TOTAL	PESO TOTAL
VL001	7	43		2	2	26,19
VL006	7	85		2	2	51,77
VL001	7	85		2	2	51,77
VL001	6	28		1	1	6,26
VL006	7	75		1	1	22,84
VL001	7	110		1	1	33,50
VL001	7	55		1	1	16,75
VL006	7	100		1	1	30,45
VL001	6	58		1	1	12,98
VL003	3	20,4		111	111	126,66
Acero total [kg]						379,18

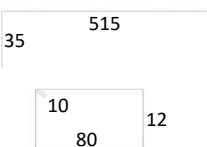
VT265						
CANTIDADES DE OBRA PARA 3 ELEMENTOS						
COD	NOMBRE		DIAGRAMA	CANTIDAD UNITARIA	CANTIDAD TOTAL	PESO TOTAL
VL004	7	81		4	12	296,01
VL003	3	20,4		45	135	154,05
Acero total [kg]						450,06

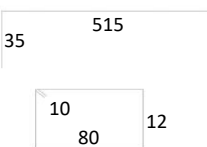
VT266

CANTIDADES DE OBRA PARA 1 ELEMENTOS

COD	NOMBRE		DIAGRAMA	CANTIDAD UNITARIA	CANTIDAD TOTAL	PESO TOTAL
VL001	7	88		2	2	53,60
VL006	7	110		3	3	100,50
VL006	7	105		2	2	63,95
VL006	7	90		2	2	54,82
VL001	7	83		2	2	50,55
VL001	6	62		1	1	13,87
VL006	7	100		3	3	91,36
VL006	7	115		1	1	35,02
VL006	7	80		1	1	24,36
VL001	6	35		1	1	7,83
VL001	6	33		1	1	7,38
VL006	7	95		1	1	28,93
VL006	7	85		1	1	25,89
VL001	6	65		1	1	14,54
VL003	3	20,4		250	250	285,27
Acero total [kg]						857,89

VT267						
CANTIDADES DE OBRA PARA 1 ELEMENTOS						
COD	NOMBRE		DIAGRAMA	CANTIDAD UNITARIA	CANTIDAD TOTAL	PESO TOTAL
VL001	6	30		4	4	26,85
VL003	3	20,4		16	16	18,26
Acero total [kg]						45,11

VT268						
CANTIDADES DE OBRA PARA 1 ELEMENTOS						
COD	NOMBRE		DIAGRAMA	CANTIDAD UNITARIA	CANTIDAD TOTAL	PESO TOTAL
VL001	6	55		4	4	49,22
VL003	3	20,4		31	31	35,37
Acero total [kg]						84,60

VT269						
CANTIDADES DE OBRA PARA 1 ELEMENTOS						
COD	NOMBRE		DIAGRAMA	CANTIDAD UNITARIA	CANTIDAD TOTAL	PESO TOTAL
VL001	6	55		4	4	49,22
VL003	3	20,4		31	31	35,37
Acero total [kg]						84,60

NOTAS:

- 1-ESTAS CANTIDADES SON TOTALES PARA CADA ELEMENTO
- 2-LOS CUADROS DE HIERROS INDICADOS DEBERÁN SER VERIFICADOS POR EL CONSTRUCTOR ANTES DE LA FIGURACIÓN DE LOS ACEROS DE REFUERZO.
- 3-LOS CUADROS DE CANTIDADES MOSTRADOS SE DEBEN UTILIZAR ÚNICAMENTE COMO REFERENCIA.