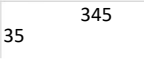
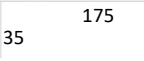
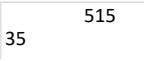
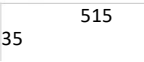
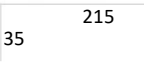
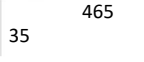
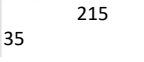
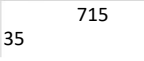
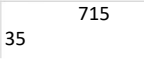
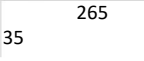
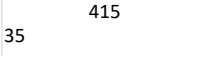
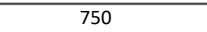
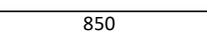
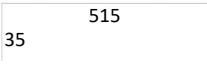
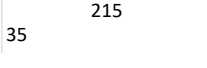
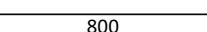
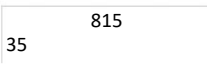
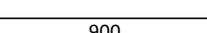
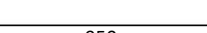


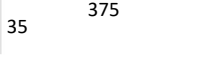
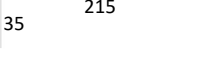
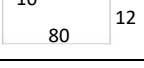
VT 151						
CANTIDADES DE OBRA PARA 2 ELEMENTOS						
COD	NOMBRE		DIAGRAMA	CANTIDAD UNITARIA	CANTIDAD TOTAL	PESO TOTAL
VL001	6	38		4	8	68,02
VL001	6	21		1	2	9,40
VL001	6	55		1	2	24,61
VL001	7	55		1	2	33,50
VL001	6	25		1	2	11,19
VL003	3	20,4		36	72	82,16
Acero total [kg]						228,87

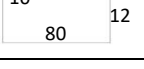
VT 152						
CANTIDADES DE OBRA PARA 6 ELEMENTOS						
COD	NOMBRE		DIAGRAMA	CANTIDAD UNITARIA	CANTIDAD TOTAL	PESO TOTAL
VL001	6	50		4	24	268,49
VL001	6	25		1	6	33,56
VL001	6	75		1	6	100,68
VL001	7	75		1	6	137,04
VL001	6	30		1	6	40,27
VL003	3	20,4		47	282	321,79
Acero total [kg]						901,84

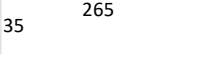
VT153

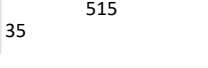
CANTIDADES DE OBRA PARA 4 ELEMENTOS

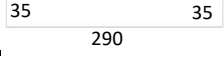
COD	NOMBRE		DIAGRAMA	CANTIDAD UNITARIA	CANTIDAD TOTAL	PESO TOTAL
VL001	6	45		2	8	80,55
VL006	6	75		4	16	268,49
VL006	6	85		4	16	304,29
VL001	6	55		2	8	98,45
VL001	6	25		1	4	22,37
VL006	6	80		2	8	143,20
VL001	6	85		1	4	76,07
VL001	6	65		1	4	58,17
VL006	6	90		1	4	80,55
VL006	6	95		1	4	85,02
VL001	6	30		1	4	26,85
VL003	3	20,4		176	704	803,33
Acero total [kg]						2047,34

VT154						
CANTIDADES DE OBRA PARA 1 ELEMENTOS						
COD	NOMBRE		DIAGRAMA	CANTIDAD UNITARIA	CANTIDAD TOTAL	PESO TOTAL
VL001	6	41		4	4	36,69
VL001	6	25		1	1	5,59
VL001	6	57		1	1	12,75
VL001	6	60		1	1	13,42
VL001	6	22		1	1	4,92
VL003	3	20,4		40	40	45,64
Acero total [kg]						119,03

VT155						
CANTIDADES DE OBRA PARA 9 ELEMENTOS						
COD	NOMBRE		DIAGRAMA	CANTIDAD UNITARIA	CANTIDAD TOTAL	PESO TOTAL
VL001	6	65		4	36	523,56
VL001	6	30		2	18	120,82
VL001	6	100		2	18	402,74
VL003	3	20,4		66	594	677,81
Acero total [kg]						1724,93

VT156						
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

VT157						
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

VT158						
CANTIDADES DE OBRA PARA 1 ELEMENTOS						
COD	NOMBRE		DIAGRAMA	CANTIDAD UNITARIA	CANTIDAD TOTAL	PESO TOTAL
VL004	6	36		4	4	32,22
VL003	3	20,4		12	12	13,69
Acero total [kg]						45,91

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.