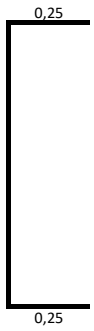
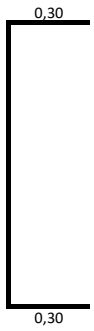
CUADRO DE HIERROS								
CANCHA				**CANASTA ZAPATAS**				
MARCA	ESQUEMA	Nº TIPO	CANT Elementos	#	Ø	Long (m)	W unit (kg/m)	W total (kg)
REFUERZO PRINCIPAL	0,25 — 2,05 — 0,25	1	624	5	5/8	2,55	1,56	2482,27
							TOTAL	**2.482,00**
ESTRIBOS				**PEDESTALES-COLUMNAS**				
MARCA	ESQUEMA	Nº TIPO	CANT Elementos	#	Ø	Long (m)	W unit (kg/m)	W total (kg)
ESTRIBOS COLUMNAS	0,40 / 0,30 / 0,10 / 0,10 / 0,30 / 0,40	1	624	3	3/8	1,60	0,56	559,100
ESTRIBOS PEDESTALES	0,40 / 0,30 / 0,10 / 0,10 / 0,30 / 0,40	1	180	3	3/8	1,60	0,56	161,28
ESTRIBOS T.C	0,10 / 0,30 / 0,10	1	1872	3	3/8	0,50	0,56	524,16
ESTRIBOS T.C	0,40 / 0,10 / 0,10	1	1248	3	3/8	0,60	0,56	419,328
							TOTAL	**1.664,00**

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COLUMNAS

COLUMNAS TIPO 1

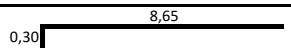
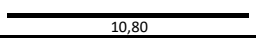
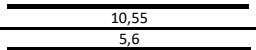
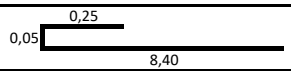
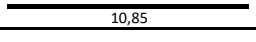
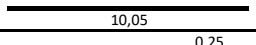
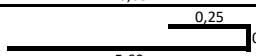
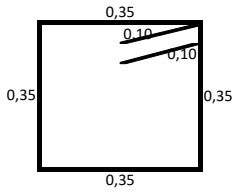
MARCA	ESQUEMA	Nº TIPO	CANT Elementos	#	Ø	Long (m)	W unit (kg/m)	W total (kg)
COLUMNAS		1	16	6	3/4	6,80	2,25	244,8
COLUMNAS		1	40	5	5/8	6,90	1,56	430,56
PANTALLA		1	112	7	7/8	6,80	3,04	2316,79
							TOTAL	**2.992,00**

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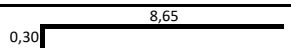
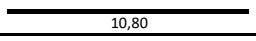
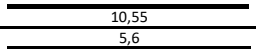
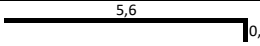
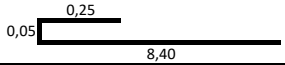
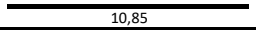
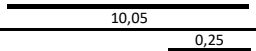
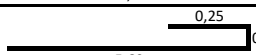
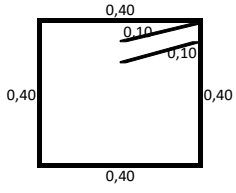
VIGA DE CIMENTACIÓN

EJE 6, 5, 4, 3, 2,Y 1 ENTRE EJES A y B. — EJE A Y B N+0.00 / 0.50m X 0.50m SON 2

MARCA	ESQUEMA	Nº TIPO	CANT Elementos	#	Ø	Long (m)	W unit (kg/m)	W total (kg)
BASTÓN		1	8	4	1/2	8,95	1,00	71,6
TRASLAPO		1	8	4	1/2	10,80	1,00	86,4
TRASLAPO		1	8	4	1/2	10,55	1,00	84,4
BASTÓN		1	8	4	1/2	5,90	1,00	47,2
BASTÓN		1	8	4	1/2	8,70	1,00	69,6
BASTÓN		1	8	4	1/2	10,85	1,00	86,8
BASTÓN		1	8	4	1/2	10,05	1,00	80,4
BASTÓN		1	8	4	1/2	5,90	1,00	47,2
ESTRIBO		1	500	3	3/8	1,60	0,56	448
							TOTAL	**1.022,00**

VIGA AÉREA

EJE 6, 5, 4, 3, 2, Y 1 ENTRE EJES A y B. — EJE A Y B N+4.50 / 0.50m X 0.50m SON 2

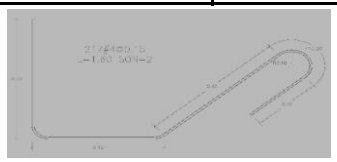
MARCA	ESQUEMA	Nº Elementos	CANT Elementos	#	Ø	Long (m)	W unit (kg/m)	W total (kg)
BASTÓN		1	8	5	5/8	8,95	1,56	111,7
TRASLAPO		1	8	5	5/8	10,80	1,56	134,78
TRASLAPO		1	8	5	5/8	10,55	1,56	131,66
BASTÓN		1	8	5	5/8	5,90	1,56	73,63
BASTÓN		1	8	5	5/8	8,70	1,56	108,58
TRASLAPO		1	8	5	5/8	10,85	1,56	135,41
TRASLAPO		1	8	5	5/8	10,05	1,56	125,42
BASTÓN		1	8	5	5/8	5,90	1,56	73,63
ESTRIBO		1	500	3	3/8	1,80	0,56	504
							TOTAL	**1.399,00**

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VIGA CANAL

VIGA CANAL E=0,10 — **SON 2**

ESTRIBO	 1,6	1	434	4	1/2	1,60	1,00	694,4
ESTRIBO	 2,00	1	434	4	1/2	2,00	1,00	868
VARILLA	6,00	1	144	3	3/8	6,00	0,56	483,84
							TOTAL	**2.046,00**
							GRAN TOTAL	**11.605,00**

PESO BARRAS

Ø	KG/M	#	Ø	Lng.	
1/4	0,249	2	HIERRO DE 1/4"		
3/8	0,560	3	HIERRO DE 3/8"	10455,62	3099,708
1/2	0,994	4	HIERRO DE 1/2"	2848,50	2136,000
5/8	1,552	5	HIERRO DE 5/8"	3422,40	3807,640
3/4	2,235	6	HIERRO DE 3/4"	108,80	244,800
7/8	3,042	7	HIERRO DE 7/8"	761,60	2316,790
1	3,978	8	HIERRO DE 1"		
1 1/4	6,420	9	HIERRO DE 1 1/4"		
			ALAMBRE NEGRO		400
					11.604,94
			GRAN TOTAL	**17596,92**	**12.004,94**

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