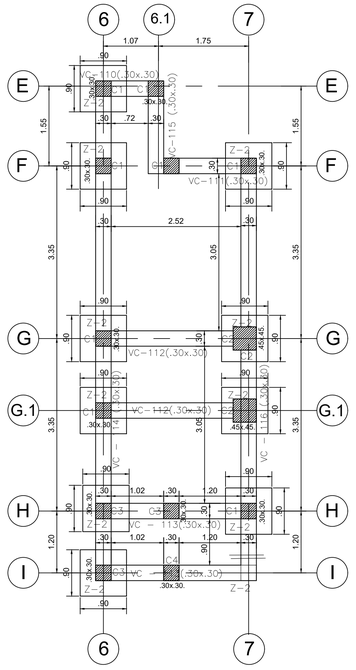
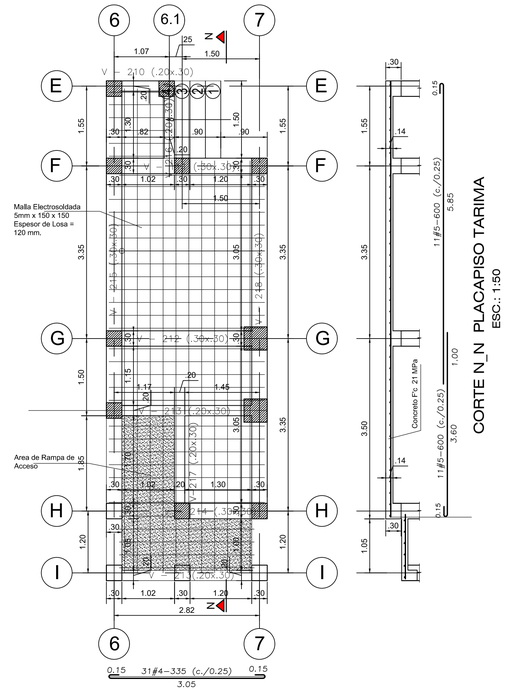


PLANTA ESTRUCTURAL DE CIMENTACION

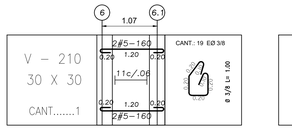
ESC.: 1:50

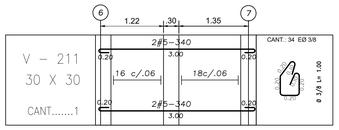


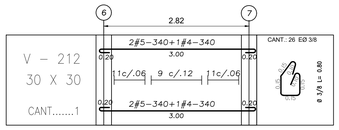
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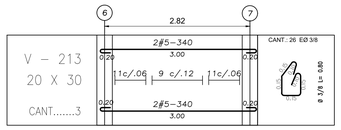
CORTE N_N PLACAPISO TARIMA

ESC.: 1:50





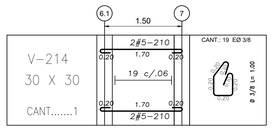


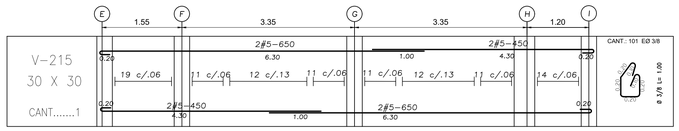


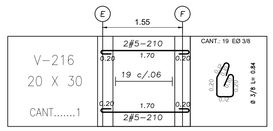
2 #4 - 1200 : 2#4-1200

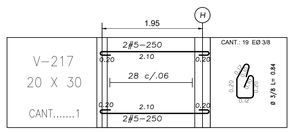
- 2: CANTIDAD DE VARILLAS
- #4: DIAMETRO DE LA VARILLA EXPRESADO EN EL NUMERO DE LA MISMA
- 1200: LONGITUD DE LA VARILLA EN CENTIMETROS

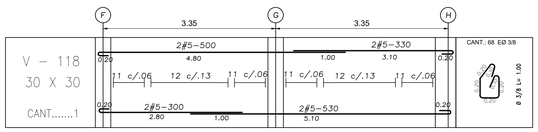
NOMENCLATURA

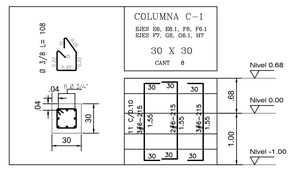


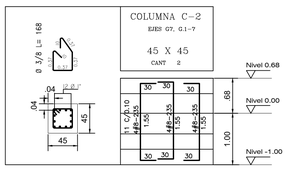


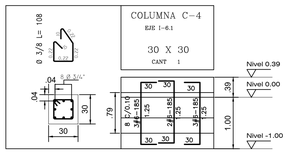


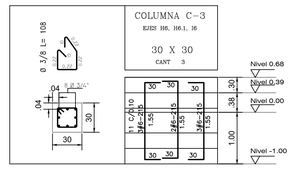


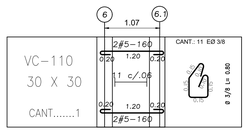


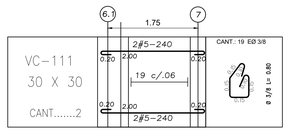


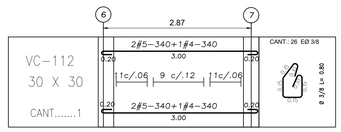


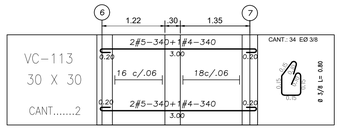


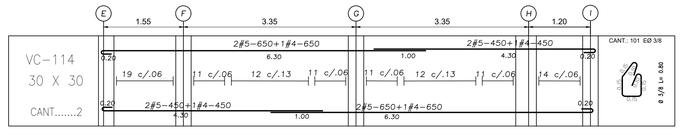


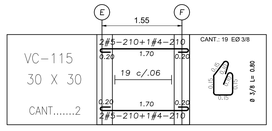


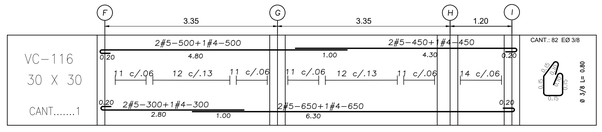




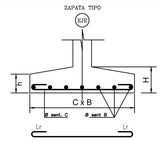








CUADRO DE ZAPATAS CENTRALES O AISLADAS

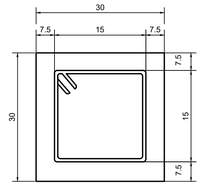




Z No:	LADO C	LADO B	H	h	CANT.	REFUERZO SENTIDO (C) Lr C-2Lr Lr	REFUERZO SENTIDO (B) Lr C-2Lr Lr
2	0.90	0.90	0.30	0.30	10	20 4 Ø 5/8" c./ 0.266 20 / 0.80	20 4 Ø 5/8" c./ 0.266 20 / 0.80

LONGITUD MINIMA DE EMPALME CLASE B BARRAS A TENSION	
BARRA N°	*LONGITUD*
#2 (1/4")	.37
#3 (3/8")	.55
#4 (1/2")	.90
#5 (5/8")	1.00
#6 (3/4")	1.10
#7 (7/8")	1.20
#8 (1")	1.40

LONGITUD MINIMA DE EMPALME BARRAS A COMPRESION	
BARRA N°	*LONGITUD*
#2 (1/4")	.30
#3 (3/8")	.40
#4 (1/2")	.60
#5 (5/8")	.75
#6 (3/4")	.80
#7 (7/8")	.90
#8 (1")	1.00



RECUBRIMIENTO VIGAS DE CIMENTACION

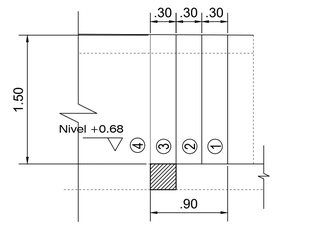


DIAMETRO DE LA BARRA	DIAMETRO DE DOBLAMIENTO
#2 (1/4")	3.8 cm
#3 (3/8")	5.7 cm
#4 (1/2")	7.5 cm
#5 (5/8")	9.5 cm
#6 (3/4")	11.4 cm
#7 (7/8")	13.3 cm
#8 (1")	15.0 cm



DIAMETRO DE LA BARRA	DIAMETRO DE DOBLAMIENTO
#2 (1/4")	2.5 cm
#3 (3/8")	3.8 cm
#4 (1/2")	5.0 cm
#5 (5/8")	6.3 cm
#6 (3/4")	11.4 cm
#7 (7/8")	13.3 cm
#8 (1")	15.0 cm

DIAMETRO DE LA BARRA	Lr
#2 (1/4")	10 cm
#3 (3/8")	10 cm
#4 (1/2")	15 cm
#5 (5/8")	20 cm
#6 (3/4")	30 cm
#7 (7/8")	30 cm
#8 (1")	30 cm


.30
.30
.30
1.50
Nivel +0.68
4
3
2
1
.90
Nivel +0.68
.68
.30
8N5 c./.20
N4 c./.25
.17
.12
.30
1.50
.90
.30
.30
.30