

#### Contrato No. 937 de 2015

Contratar los estudios de vulnerabilidad sísmica y los diseños de reforzamiento estructural de los elementos estructurales y no estructurales, con fundamento en el reglamento colombiana de diseño y construcción sismo resistente NSR-10 de edificaciones del SENA – fase 3, localizadas en la ciudad de Bogotá D.C., ubicado en zona de amenaza sísmica intermedia, en los grupos 1,2,3,y 4".

# 13.5.3 INDICES DE SOBREESFUERZO





## Contrato No. 937 de 2015

Contratar los estudios de vulnerabilidad sísmica y los diseños de reforzamiento estructural de los elementos estructurales y no estructurales, con tundamento en el reglamento colombiano de diseño y construcción sismo resistente NSR-10 de edificaciones del STNA – fase 3, localizadas en la ciudad de Bogotá D.C., ubicado en zona de amenaza sísmica intermedia, en los grupos 1,2,3,y 4".

IND. SOBREESFUERZO ELEMENTOS, ESPECTRO MICROZONIFICACIÓN Decreto 523 del 16 de Dic 2010 SENA - Paloquemao (Estructura # 4.1) CALCULADOS CON DC-CAD					
NIVEL	1: M. NEGATIVO	2: M. POSITIVO	3: CORTANTE	4: FLEXO COMPRESION	ELEMENTO
Piso 2 N+4.95	3.05	6.23	4.63	1.31	1: V-205 Vano 3 2: V-2C Vano 19 3: V-2C Vano 21 4: B-9' Vano 1 abajo
Piso 3 N+8.15	6.21	3.03	2.73	1.52	1: V-39.1 Vano 1 2: V-3_A Vano 32 3: V-39.1 Vano 1 4: D-5.3 Vano 1 ab.
Piso 4 N+11.35	5.71	2.34	2.35	2.45	1: V-49.1 Vano 1 2: V-4_A Vano 32 3: V-409 Vano 1 4: A-5.2 Vano 2 ab.
Cub. N+14.55	2.70	1.81	1.41	2.38	1: V-C9.1 Vano 1 2: V-C_A Vano 32 3: V-C2.2 Vano 1 4: D-4.2 Vano 3 Arr.

IND. SOBREESFUERZO ELEMENTOS, ESPECTRO MICROZONIFICACIÓN Decreto 523 del 16 de Dic 2010 SENA - Paloquemao (Estructura # 4.1) CALCULADOS CON DC-CAD					
1: M. NEGATIVO 2: M. POSITIVO 3: CORTANTE COMPRESION					
6.21	6.23	4.63	2.45		





## Contrato No. 937 de 2015

Contratar los estudios de vulnerabilidad sísmica y los diseños de reforzamiento estructural de los elementos estructurales y no estructurales, con fundamento en el reglamento colombiana de diseño y construcción sismo resistente NSR-10 de edificaciones del SENA – fase 3, localizados en la ciudad de Bogotá D.C., ubicado en zona de amenaza sísmica intermedia, en los grupos 1,2,3,y 4".

# INDICES DE SOBREESFUERZO ESPECTRO DE DISEÑO SENA – PALOQUEMAO (ESTRUCTURA #4.1 )

## **COMBINACIONES DC-CAD PARA VIGAS**



## **COMBINACIONES DC-CAD PARA COLUMNAS**



## **CONVENCIONES**



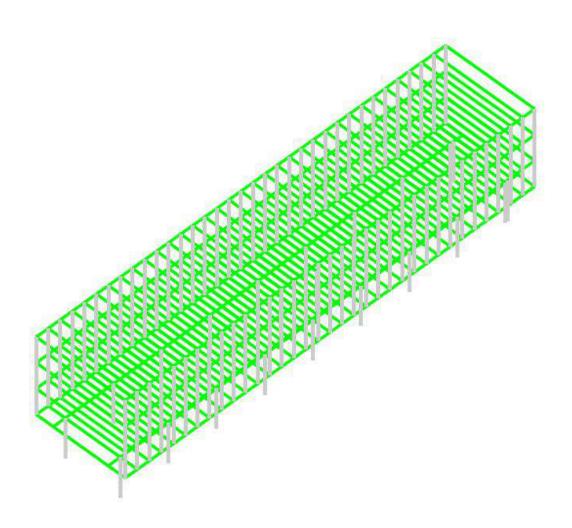




## Contrato No. 937 de 2015

Contratar los estudios de vulnerabilidad sísmica y los diseños de reforzamiento estructural de los elementos estructurales y no estructurales, con fundamento en el reglamento colombiana de diseño y construcción sismo resistente NSR-10 de edificaciones del SENA – fase 3, localizadas en la ciudad de Bogotá D.C., ubicado en zona de amenaza sísmica intermedia, en los grupos 1,2,3,y 4".

# COMPORTAMIENTO ESTRUCTURA BAJO <u>CARGAS DE SERVICIO</u> MOMENTOS POSITIVOS, MOMENTOS NEGATIVOS Y CORTANTE



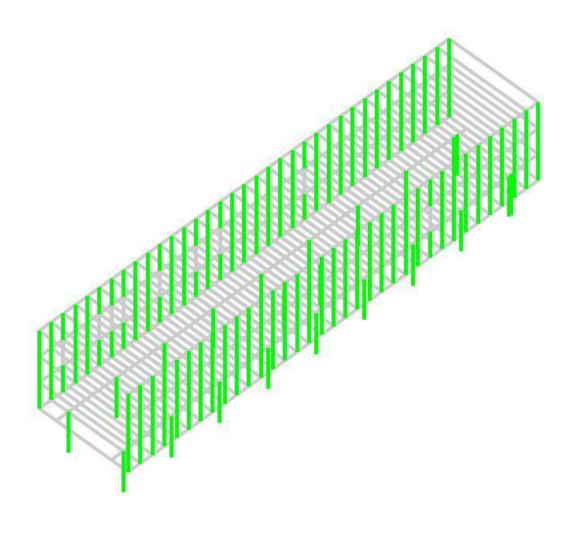




## Contrato No. 937 de 2015

Contratar los estudios de vulnerabilidad sísmica y los diseños de reforzamiento estructural de los elementos estructurales y no estructurales, con fundamento en el reglamento colombiana de diseño y construcción sismo resistente NSR-10 de edificaciones del SENA – fase 3, localizados en la ciudad de Bogatá D.C., ubicado en zona de amenaza sísmica intermedia, en los grupos 1,2,3,y 4".

## INDICES DE FLEXO COMPRESION



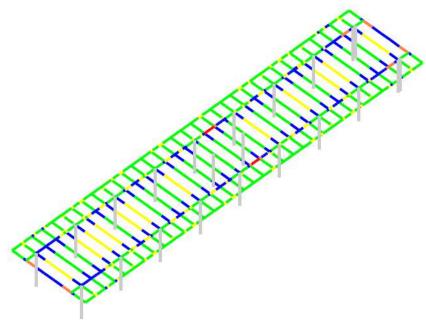




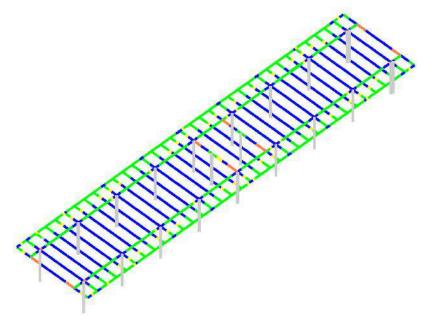
## Contrato No. 937 de 2015

Contratar los estudios de vulnerabilidad sísmica y los diseños de reforzamiento estructural de los elementos estructurales y no estructurales, con fundamento en el reglamento colombiana de diseño y construcción sismo resistente NSR-10 de edificaciones del SENA – fase 3, localizadas en la ciudad de Bogotá D.C., ubicado en zona de amenaza sísmica intermedia, en los grupos 1,2,3,y 4".

# COMPORTAMIENTO ESTRUCTURA BAJO <u>EFECTOS SISMICOS</u> MOMENTOS POSITIVOS (PISO 2)



## **MOMENTOS NEGATIVOS (PISO 2)**



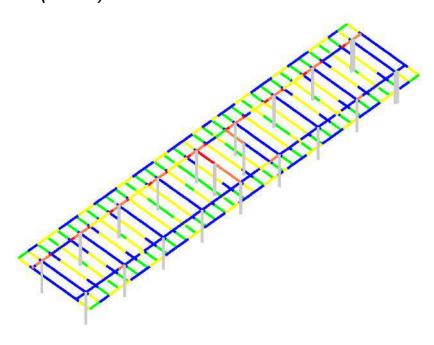




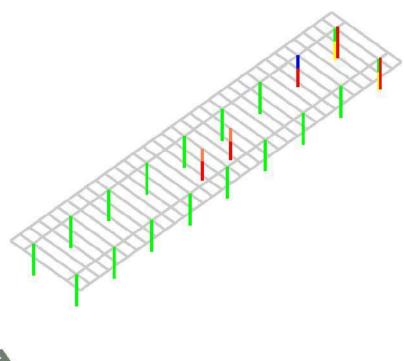
## Contrato No. 937 de 2015

Contratar los estudios de vulnerabilidad sísmica y los diseños de reforzamiento estructural de los elementos estructurales y no estructurales, con fundamento en el reglamento colombiana de diseño y construcción sismo resistente NSR-10 de edificaciones del SENA – fase 3, localizados en la ciudad de Bogotá D.C., ubicado en zona de amenaza sísmica intermedia, en los grupos 1,2,3,y 4".

# **CORTANTE (PISO 2)**



# INDICES DE FLEXO COMPRESION (PISO 2)



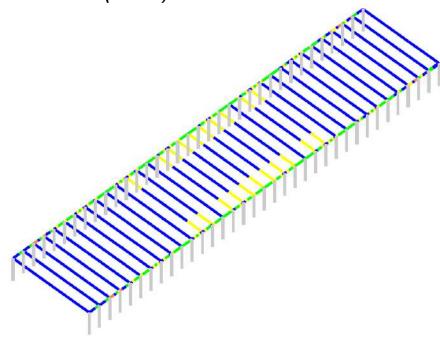




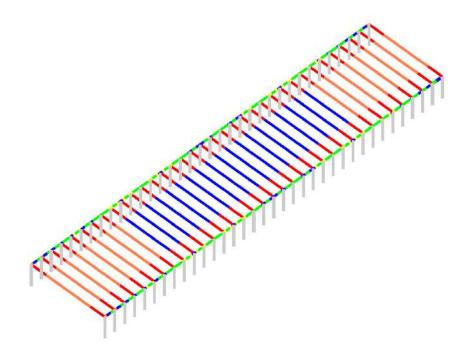
## Contrato No. 937 de 2015

Contratar los estudios de vulnerabilidad sísmica y los diseños de reforzamiento estructural de los elementos estructurales y no estructurales, con fundamento en el reglamento colombiana de diseño y construcción sismo resistente NSR-10 de edificaciones del SENA – fase 3, localizados en la ciudad de Bogotá D.C., ubicado en zona de amenaza sísmica intermedia, en los grupos 1,2,3,y 4".

# **MOMENTOS POSITIVOS (PISO 3)**



# **MOMENTOS NEGATIVOS (PISO 3)**



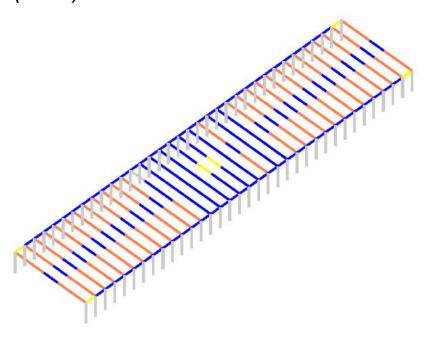




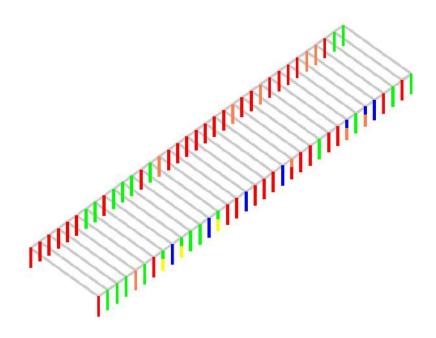
## Contrato No. 937 de 2015

Contratar los estudios de vulnerabilidad sísmica y los diseños de reforzamiento estructural de los elementos estructurales y no estructurales, con fundamento en el reglamento colombiana de diseño y construcción sismo resistente NSR-10 de edificaciones del SENA – fase 3, localizados en la ciudad de Bogotá D.C., ubicado en zona de amenaza sísmica intermedia, en los grupos 1,2,3,y 4".

## **CORTANTE (PISO 3)**



# INDICES DE FLEXO COMPRESION (PISO 3)



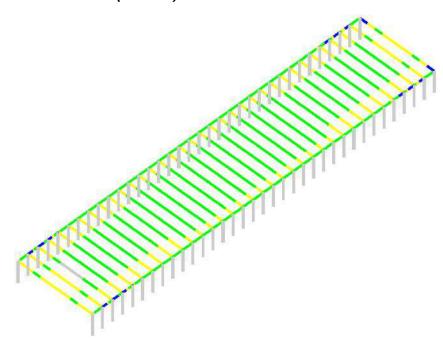




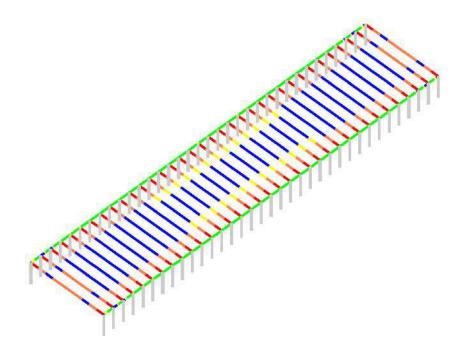
## Contrato No. 937 de 2015

Contratar los estudios de vulnerabilidad sísmica y los diseños de reforzamiento estructural de los elementos estructurales y no estructurales, con fundamento en el reglamento colombiana de diseño y construcción sismo resistente NSR-10 de edificaciones del SENA – fase 3, localizados en la ciudad de Bogatá D.C., ubicado en zona de amenaza sísmica intermedia, en los grupos 1,2,3,y 4".

# **MOMENTOS POSITIVOS (PISO 4)**



# **MOMENTOS NEGATIVOS (PISO 4)**



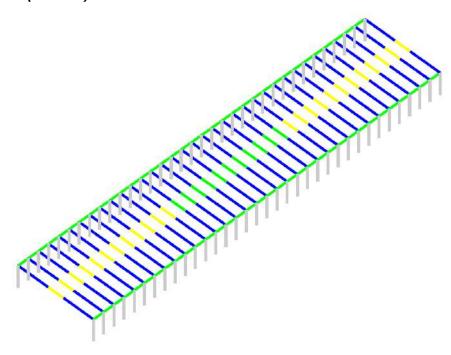




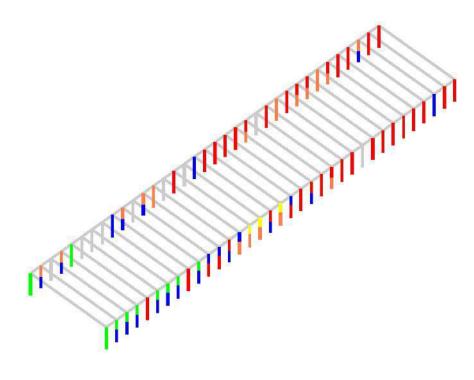
## Contrato No. 937 de 2015

Contratar los estudios de vulnerabilidad sísmica y los diseños de reforzamiento estructural de los elementos estructurales y no estructurales, con fundamento en el reglamento colombiana de diseño y construcción sismo resistente NSR-10 de edificaciones del SENA – fase 3, localizadas en la ciudad de Bogotá D.C., ubicado en zona de amenaza sísmica intermedia, en los grupos 1,2,3,y 4".

# **CORTANTE (PISO 4)**



# INDICES DE FLEXO COMPRESION (PISO 4)



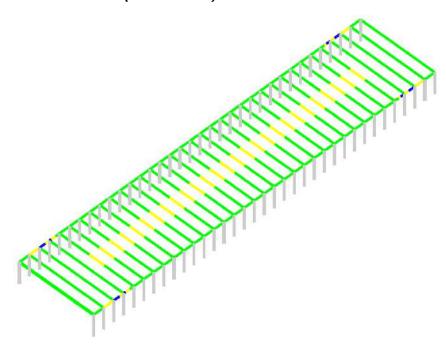




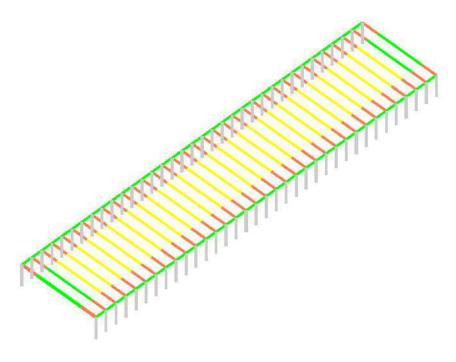
## Contrato No. 937 de 2015

Contratar los estudios de vulnerabilidad sísmica y los diseños de reforzamiento estructural de los elementos estructurales y no estructurales, con fundamento en el reglamento colombiana de diseño y construcción sismo resistente NSR-10 de edificaciones del SENA – fase 3, localizados en la ciudad de Bogatá D.C., ubicado en zona de amenaza sísmica intermedia, en los grupos 1,2,3,y 4".

# **MOMENTOS POSITIVOS (CUBIERTA)**



# **MOMENTOS NEGATIVOS (CUBIERTA)**



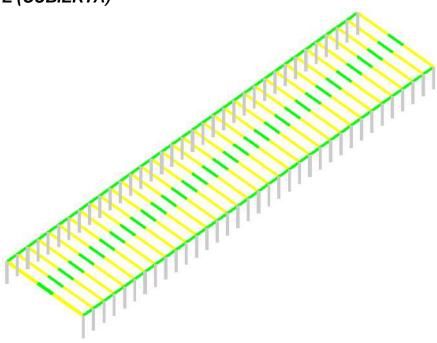




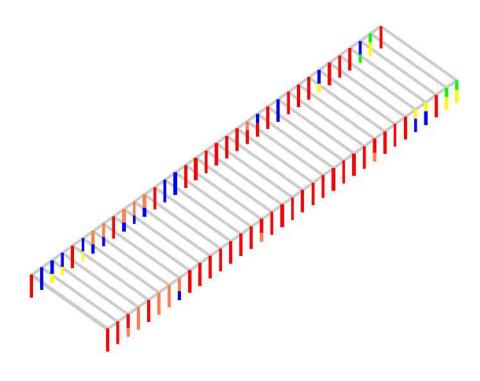
## Contrato No. 937 de 2015

Contratar los estudios de vulnerabilidad sísmica y los diseños de reforzamiento estructural de los elementos estructurales y no estructurales, con fundamento en el reglamento colombiana de diseño y construcción sismo resistente NSR-10 de edificaciones del SENA – fase 3, localizados en la ciudad de Bogotá D.C., ubicado en zona de amenaza sísmica intermedia, en los grupos 1,2,3,y 4".

# **CORTANTE (CUBIERTA)**



## INDICES DE FLEXO COMPRESION (CUBIERTA)





	Decrease Francisco	A TRONICAS COLOMBIAMAS DE INCENERIA S.A.S.	2.24 2.24 2.24	Momento Negativo Momento Negativo Momento Negativo	V-28.3/N+4.95 Piso 2 Vano 2 Sec. 18 (13.8cm2) V-28.1/N+4.95 Piso 2 Vano 2 Sec. 0 (14.0cm2) V-23.1/N+4.95 Piso 2 Vano 2 Sec. 0 (14.0cm2)
8181820	874 6184-850	a TECNICAS COLOMBIANAS DE INGENIERIA S.A.S	2.24 2.23 2.23	Momento Negativo Momento Negativo Momento Negativo	V-29.1/N+4.95 Piso 2 Vano 2 Sec. 8 (19.0cm2) V-21.1/N+4.95 Piso 2 Vano 2 Sec. 10 (13.7cm2) V-23.1/N+4.95 Piso 2 Vano 2 Sec. 2 (14.1cm2)
INDICE	ITEM	ELEMENTO	2.23	Momento Negativo	V-201/N+4.95 Piso 2 Vano 2 Sec. 2  14.7cm2
3.05	Momente Negativo	V-205/N+4.95 Piso 2 Vano 3 Sec. 10 (29.1cm2)	2.23	Momento Negativo	V-22.2/N+4.95 Piso 2 Vano 2 Sec. 8 (13.3cm2)
2.92	Momento Negativo Momento Negativo	V-25.3/N+4.95 Piso 2 Vano 3 Sec. 10 (27.7cm2) V-205/N+4.95 Piso 2 Vano 2 Sec. 0 (26.3cm2)	2.23 2.23 2.23	Momento Negativo Momento Negativo Momento Negativo	V-21.1/N+4.95 Piso 2 Vano 2 Sec. 8 (13.8cm2) V-26.3/N+4.95 Piso 2 Vano 2 Sec. 2 (13.8cm2) V-209/N+4.95 Piso 2 Vano 2 Sec. 2 (14.7cm2)
2.72 2.71 2.71	Momento Negativo Momento Negativo Momento Negativo	V-29.1/N+4.95 Piso 2 Vano 2 Sec. 10 (23.5cm/2) V-29.1/N+4.95 Piso 2 Vano 2 Sec. 0 (23.5cm/2) V-25.3/N+4.95 Piso 2 Vano 2 Sec. 0 (25.3cm/2)	2.22 2.22	Momento Negativo Momento Negativo	V-29.1/N+4.95 Piso 2 Vano 2 Sec. 2 (19.0cm2) V-2C/N+4.95 Piso 2 Vano 22 Sec. 0 (15.5cm2)
2.67	Momento Negativo Momento Negativo	V-200/N+4.95 Piso 2 Vano 2 Sec. 10 (22.7cm2) V-200/N+4.95 Piso 2 Vano 2 Sec. 0 (22.6cm2)	2.22 2.22 2.22	Momento Negativo Momento Negativo Momento Negativo	V-25.3NN+4.95 Piso 2 Vano 3 Sec. 6 (14.9cm2) V-23.3NN+4.95 Piso 2 Vano 2 Sec. 10 (15.4cm2) V-25.3NN+4.95 Piso 2 Vano 2 Sec. 0 (13.6cm2)
2.64 2.62 2.62	Momento Negativo Momento Negativo Momento Negativo	V-205N+4.95 Piso 2 Vano 3 Sec. 8 (27 2m2) V-2B/N+4.95 Piso 2 Vano 2 Sec. 0 (22.3cm2) V-2C/N-4.95 Piso 2 Vano 2 Sec. 0 (22.3cm2)	2.21 2.21	Momento Negativo Momento Negativo	V-23.3/N+4.95 Piso 2 Vano 2 Sec. 2 (13.6cm2) V-27.2/N+4.95 Piso 2 Vano 2 Sec. 8 (13.1cm2)
2.59 2.49 2.49	Momento Negativo Momento Negativo	V-25.3/N+4.95 Piso 2 Vano 3 Sec. 8 (26.1cm2) V-2B/N+4.95 Piso 2 Vano 33 Sec. 10 (20.1cm2) V-2C/N+4.95 Piso 2 Vano 33 Sec. 10 (20.0cm2)	2.21 2.21 2.20	Momento Negativo Momento Negativo Momento Negativo	V-28.3/N+4.95 Piso 2 Vano 2 Sec. 10 (13.3cm2) V-21.1/N+4.95 Piso 2 Vano 2 Sec. 0 (13.5cm2) V-200/N+4.95 Piso 2 Vano 2 Sec. 8 (18.4cm2)
2.48	Momento Negativo Momento Negativo Momento Negativo	V-2C/N=4.95 Piso 2 Vario 2 Sec. 2 (25.2cm2) V-25.3/N=4.95 Piso 2 Vario 2 Sec. 2 (19.8cm2)	2.20 2.20	Momento Negativo Momento Negativo	V-29/N+4.95 Piso 2 Vano 33 Sec. 8 (17.7cm2) V-2C/N+4.95 Piso 2 Vano 33 Sec. 8 (17.7cm2)
2.46	Momento Negativo	V-202N+4.95 Piso 2 Vano 2 Sec. 10 (19.0cm2)	2.20	Monento Negativo	V-28.3/N+4.95 Piso 2 Vano 2 Sec. 8 (13.4cm2)
2.44	Momento Negativo	V-29.1N+4.95 Piso 2 Vano 1 Sec. 10 (19.3cm2)	2.20	Monento Negativo	V-205/N+4.95 Piso 2 Vano 3 Sec. 6 (15.1cm2)
2.44	Momento Negativo	V-29.1N+4.95 Piso 2 Vano 3 Sec. 0 (19.3cm2)	2.20	Monento Negativo	V-25.3/N+4.95 Piso 2 Vano 4 Sec. 0 (14.7cm2)
2.44	Momento Negativo	V-208/N+4.95 Piso 2 Vano 2 Sec. 10 (17.2cm2)	2.20	Momento Negativo	V-23.3/N+4.95 Piso 2 Vano 2 Sec. 0 (13.3cm2)
	Momento Negativo	V-202/N+4.95 Piso 2 Vano 2 Sec. 0 (18.8cm2)	2.20	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 21 Sec. 10 (14.6cm2)
2.42	Momente Negativo	V-203/N+4.95 Piso 2 Vano 2 Sec. 10 (18.8cm2)	2.19	Momento Negativo	V-24/N+4.95 Piso 2 Vano 2 Sec. 0 (1.7cm2)
2.42	Momente Negativo	V-208/N+4.95 Piso 2 Vano 2 Sec. 0 (17.0cm2)	2.19	Momento Negativo	V-20/N+4.95 Piso 2 Vano 2 Sec. 0 (1.7cm2)
2.40	Momente Negativo	V-207/N+4.95 Piso 2 Vano 2 Sec. 10 (16.5cm2)	2.19	Momento Negativo	V-20/N+4.95 Piso 2 Vano 2 Sec. 2 (18.3cm2)
2.39	Momento Negativo Momento Negativo	V-202/N+4.95 Piso 2 Vano 2 Sec. 8 (16.5cm2) V-203/N+4.95 Piso 2 Vano 2 Sec. 0 (16.6cm2)	2.19 2.19 2.19	Momento Negativo Momento Negativo Momento Negativo	V-22.2/N+4.95 Piso 2 Vano 2 Sec. 2 (13.1cm2) V-21.1/N+4.95 Piso 2 Vano 2 Sec. 2 (13.5cm2) V-23.2/N+4.95 Piso 2 Vano 2 Sec. 8 (12.7cm2)
2.38 2.37 2.37	Momento Negativo Momento Negativo Momento Negativo	V-207/N+4,95 Piso 2 Vano 2 Sec. 0 (16.3cm2) V-208N+4,95 Piso 2 Vano 2 Sec. 8 (16.2cm2) V-203N+4 95 Piso 2 Vano 2 Sec. 8 (16.2cm2)	2.19 2.19	Momento Negativo Momento Negativo	V-205/N+4.95 Piso 2 Vano 1 Sec. 10 (14.5cm2) V-28.3/N+4.95 Piso 2 Vano 2 Sec. 0 (13.1cm2)
2.37 2.37 2.36 2.36	Momento Negativo Momento Negativo	V-203N+4.95 Pies 2 Vains 2 Sec. 8 (16.0cm2) V-200N+4.95 Pies 2 Vains 1 Sec. 10 (17.9cm2) V-200N+4.95 Pies 2 Vains 3 Sec. 0 (17.9cm2)	2,19 2,18 2,18	Momento Negativo Momento Negativo Momento Negativo	V-24.1/N+4.95 Piso 2 Vano 2 Sec. 8 (13.0cm2) V-26.1/N+4.95 Piso 2 Vano 2 Sec. 8 (12.9cm2) V-21.2/N+4.95 Piso 2 Vano 2 Sec. 8 (12.8cm2)
2.36	Momento Negativo Momento Negativo Momento Negativo	V-203/N+4.95 Piso 2 Vano 2 Sec. 10 (15.5cm2) V-201/N+4.95 Piso 2 Vano 2 Sec. 10 (15.5cm2) V-202/N+4.95 Piso 2 Vano 2 Sec. 2 (16.3cm2)	2.18 2.17	Momento Negativo Momento Negativo	V-27 2/N+4.95 Piso 2 Vano 2 Sec. 2 (12.9cm2) V-22.2/N+4.95 Piso 2 Vano 2 Sec. 10 (12.6cm2)
2.35	Momento Negativo	V-207NH-4.95 Piso 2 Vano 2 Sec. 8 (15.7cm2)	2.17	Momento Negativo	V-25.3/N+4.95 Piso 2 Vano 2 Sec. 4 (12.9cm2)
2.34	Momento Negativo	V-209NH-4.95 Piso 2 Vano 2 Sec. 0 (15.7cm2)	2.16	Momento Negativo	V-24.1/N+4.95 Piso 2 Vano 2 Sec. 10 (12.5cm2)
2.34	Momento Negativo	V-201NH-4.95 Piso 2 Vano 2 Sec. 0 (15.6cm2)	2.16	Momento Negativo	V-25.3/N+4.95 Piso 2 Vano 2 Sec. 2 (13.5cm2)
2.34	Momente Negativo Momente Negativo	V-208/N+4.95 Piso 2 Vano 2 Sec. 2 (16.0cm2) V-203/N+4.95 Piso 2 Vano 2 Sec. 2 (15.8cm2)	2.16 2.16	Momento Negativo Momento Negativo	V-24.1/N+4.95 Piso 2 Vano 2 Sec. 2 (13.0cm2) V-25.3/N+4.95 Piso 2 Vano 1 Sec. 10 (14.0cm2) V-26.1/N+4.95 Piso 2 Vano 2 Sec. 10 (12.5cm2)
2.33 2.32 2.31	Momento Negativo Momento Negativo Momento Negativo	V-204N+4 95 Piso 2 Vano 2 Sec. 10 (15 3cm²) V-22.1/N+4.95 Piso 2 Vano 2 Sec. 8 (14.8cm²) V-207/N+4.95 Piso 2 Vano 2 Sec. 2 (15.5cm²)	2.16 2.16 2.16	Momento Negativo Momento Negativo Momento Negativo	V-2D/N+4.95 Piso 2 Vano 33 Sec. 10 (1.7cm2) V-2A/N+4.95 Piso 2 Vano 33 Sec. 10 (1.7cm2)
2.31	Momento Negativo Momento Negativo	V-204/N+4.95 Piso 2 Vano 2 Sec. 0 (15.2cm2) V-22.3/N+4.95 Piso 2 Vano 2 Sec. 8 (14.6cm2)	2.16 2.16 2.16	Momento Negativo Momento Negativo Momento Negativo	V-22.2/N+4.95 Piso 2 Vano 2 Sec. 1 (14.8cm2) V-206/N+4.95 Piso 2 Vano 2 Sec. 2 (13.9cm2) V-25.1/N+4.95 Piso 2 Vano 2 Sec. 2 (12.9cm2)
2.30 2.30 2.30	Momento Negativo Momento Negativo Momento Negativo	V-22.1/N+4.95 Piso 2 Vano 2 Sec. 10 (148cm2) V-27.3/N+4.95 Piso 2 Vano 2 Sec. 8 (14.6cm2) V-208/N+4.95 Piso 2 Vano 2 Sec. 0 (15.0cm2)	2.16 2.15	Momento Negativo Momento Negativo	V-27.2/N+4.95 Piso 2 Vano 2 Sec. 10 (12.4cm2) V-24.1/N+4.95 Piso 2 Vano 2 Sec. 0 (12.5cm2)
2.30 2.30 2.29 2.29	Momento Negativo Momento Negativo Momento Negativo	V-21.3/N+4.95 Piso 2 Vano 2 Sec. 8 (14.6cm2) V-21.3/N+4.95 Piso 2 Vano 2 Sec. 10 (14.6cm2) V-23.1/N+4.95 Piso 2 Vano 2 Sec. 8 (14.4cm2)	2.15 2.15 2.15	Momento Negativo Momento Negativo Momento Negativo	V-28/N+4.95 Piso 2 Vano 2 Sec. 2 (18.3cm2) V-28/N+4.95 Piso 2 Vano 22 Sec. 0 (14.4cm2) V-2C/N+4.95 Piso 2 Vano 2 Sec. 2 (18.3cm2)
2.29	Momente Negativo	V-27.1/N+4.95 Piso 2 Vano 2 Sec. 8 (14.4cm2)	2.15	Momento Negativo	V-23.2/N+4.95 Piso 2 Vano 2 Sec. 2 (12.5cm2)
	Momente Negativo	V-27.3/N+4.95 Piso 2 Vano 2 Sec. 10 (14.5cm2)	2.15	Momento Negativo	V-28/N+4.95 Piso 2 Vano 21 Sec. 10 (13.8cm2)
2.28	Momento Negativo	V-22.3/N+4.95 Piso 2 Vano 2 Sec 10 (14.5cm2)	2.15	Momento Negativo	V-26.1/N+4.95 Piso 2 Vano 2 Sec. 0 (12.5cm2)
2.28	Momento Negativo	V-204/N+4.95 Piso 2 Vano 2 Sec 8 (14.7cm2)	2.15	Momento Negativo	V-26.2/N+4.95 Piso 2 Vano 2 Sec. 8 (12.3cm2)
2.28	Momento Negativo	V-22.1/N+4.95 Piso 2 Vano 2 Sec 2 (14.6cm2)	2.16	Momento Negativo	V-29.2/N+4.95 Piso 2 Vano 2 Sec. 8 (12.4cm2)
2.28	Momento Negativo	V-206/N+4.95 Piso 2 Vano 2 Sec. 10 (14.4cm2)	2.15	Momento Negativo	V-27.2/N+4.95 Piso 2 Vano 2 Sec. 1 (14.6cm2)
2.28	Momento Negativo	V-22.1/N+4.95 Piso 2 Vano 2 Sec. 0 (14.6cm2)	2.14	Momento Negativo	V-206/N+4.95 Piso 2 Vano 2 Sec. 8 (13.5cm2)
2.27	Momento Negativo	V-28.1/N+4.95 Piso 2 Vano 2 Sec. 8 (14.3cm2)	2.14	Momento Negativo	V-21.2/N+4.95 Piso 2 Vano 2 Sec. 10 (12.2cm2)
2.27	Momento Negativo	V-22.3/N+4.95 Piso 2 Vano 2 Sec. 2 (14.4cm2)	2.14	Momento Negativo	V-2D/N+4.95 Piso 2 Vano 17 Sec. 10 (1.7cm2)
2.27	Momento Negativo	V-201/N+4.95 Piso 2 Vano 2 Sec. 8 (14.9cm2)	2.14	Momento Negativo	V-21.2/N+4.95 Piso 2 Vano 2 Sec. 2 (12.6cm2)
2.27	Momento Negativo Momento Negativo	V-27.1/N+4.95 Piso 2 Vano 2 Sec 10 (14.2cm2) V-29.1/N+4.95 Piso 2 Vano 2 Sec 10 (14.2cm2)	2.14 2.13 2.12	Monento Negativo Monento Negativo Monento Negativo	V-24,3/N+4.95 Piso 2 Vano 2 Sec. 0 (12.3cm2) V-23,2/N+4.95 Piso 2 Vano 2 Sec. 10 (11.9cm2) V-28/N+4.95 Piso 2 Vano 30 Sec. 0 (13.9cm2)
2.27 2.26 2.26	Momento Negativo Momento Negativo Momento Negativo	V-21.3/N+4.95 Piso 2 Varo 2 Sec 0 (14.4cm2) V-27.3/N+4.95 Piso 2 Varo 2 Sec 2 (14.4cm2) V-23.1/N+4.95 Piso 2 Varo 2 Sec 10 (14.2cm2)	2.12 2.12	Momento Negativo Momento Negativo	V-2C/N+4.95 Piso 2 Vano 30 Sec. 0 (13.9cm2) V-21.2/N+4.95 Piso 2 Vano 2 Sec. 1 (14.3cm2)
2.26	Momento Negativo	V-205N+4.95 Piso 2 Vano 4 Sec. 0 (20.6m2)	2.12	Momento Negativo	V-23.2/N+4.95 Piso 2 Vano 2 Sec. 1 (14.1cm2)
2.26	Momento Negativo	V-27.3N+4.95 Piso 2 Vano 2 Sec. 0 (14.4cm2)	2.12	Momento Negativo	V-28/N+4.95 Piso 2 Vano 5 Sec. 10 (13.6cm2)
2.26	Momento Negativo	V-26.3N+4.95 Piso 2 Vano 2 Sec. 8 (14.0cm2)	2.12	Momento Negativo	V-26.2/N+4.95 Piso 2 Vano 2 Sec. 2 (12.1cm2)
2.26	Momento Negativo Momento Negativo	V-209/N+4.95 Piso 2 Vano 2 Sec. 8 (14.9cm2) V-22.3/N+4.95 Piso 2 Vano 2 Sec. 0 (14.3cm2)	2.12 2.12	Momento Negativo Momento Negativo Momento Negativo	V-2C/N+4.95 Piso 2 Vano 5 Sec. 10 (13.6cm2) V-23.2/N+4.95 Piso 2 Vano 2 Sec. 10 (11.7cm2)
2.26 2.25 2.25	Momento Negativo Momento Negativo Momento Negativo	V-21.3/h+4,95 Piso 2 Vano 2 Sec. 2 (14.4cm2) V-204/h+4.95 Piso 2 Vano 2 Sec. 2 (14.6cm2) V-27.1/h+4.95 Piso 2 Vano 2 Sec. 2 (14.2cm2)	2.11 2.11 2.11	Momento Negativo Momento Negativo	V-2C/N+4.95 Piso 2 Vano 18 Sec. 0 (13.8cm2) V-28.2/N+4.95 Piso 2 Vano 2 Sec. 2 (12.2cm2) V-21.3/N+4.95 Piso 2 Vano 2 Sec. 10 (11.6cm2)
2.25	Momento Negativo Momento Negativo	V-23.1/N+4.95 Piso 2 Vano 2 Sec 2 (14.2cm2) V-23.3/N+4.95 Piso 2 Vano 2 Sec 8 (13.8cm2)	2.10 2.10 2.09	Momento Negativo Momento Negativo Momento Negativo	V-205/N+4.95 Piso 2 Vano 2 Sec. 4 (12.7cm2) V-26.2/N+4.95 Piso 2 Vano 2 Sec. 10 (11.5cm2) V-28.2/N+4.95 Piso 2 Vano 2 Sec. 1 (13.9cm2)
2.25 2.09 2.09	Momento Negativo Momento Negativo Momento Negativo	V-27.1/N+4.95 Piso 2 Vano 2 Sec. 0 (14.1cm2) V-25.1/N+4.95 Piso 2 Vano 2 Sec. 0 (11.6cm2) V-28/N+4.95 Piso 2 Vano 18 Sec. 0 (13.4cm2)	1.91 1.91	Monento Negativo Monento Negativo	V-200/N+4.95 Piso 2 Vano 1 Sec. 8 (13.9cm2) V-200/N+4.95 Piso 2 Vano 3 Sec. 2 (13.9cm2)
2.09	Momento Negativo	V-2C/N+4.95 Pisc 2 Vano 17 Sec 10 (13.2cm2)	1,90	Momento Negativo	V-209/N+4.95 Piso 2 Vano 1 Sec. 10 (9.3cm2)
	Momento Negativo	V-26.2/N+4.95 Pisc 2 Vano 2 Sec 1 (13.6cm2)	1,90	Momento Negativo	V-209/N+4.95 Piso 2 Vano 3 Sec. 0 (9.3cm2)
2.09	Momento Negativo	V-2B/N+4.95 Piso 2 Vano 17 Sec. 10 (13.1cm2)	1.90	Momento Negativo	V-25,2/N+4.95 Piso 2 Vano 2 Sec. 10 (8.4cm2)
2.07	Momento Negativo	V-2D/N+4.95 Piso 2 Vano 18 Sec. 0 (1.7cm2)	1.89	Momento Negativo	V-28/N+4.95 Piso 2 Vano 1 Sec. 10 (10.2cm2)
2.07	Momento Negativo	V-22.1/N+4.95 Piso 2 Vano 1 Sec. 10 (12.3cm2)	1.89	Momento Negativo	V-201/N+4.95 Piso 2 Vano 1 Sec. 10 (9.1cm2)
2.07	Momento Negativo	V-22.1/N+4.95 Piso 2 Vano 3 Sec. 0 (12.3cm2)	1.89	Monento Negativo	V-201/N+4.95 Piso 2 Vano 3 Sec. 0 (9.1cm2)
2.07	Momento Negativo	V-21.3/N+4.95 Piso 2 Vano 1 Sec. 10 (12.3cm2)	1.89	Monento Negativo	V-2C/N+4.95 Piso 2 Vano 1 Sec. 10 (10.2cm2)
2.07	Momento Negativo	V-21.3/N+4.95 Piso 2 Vano 3 Sec. 0 (12.3cm2)	1.89	Monento Negativo	V-22.3/N+4.95 Piso 2 Vano 2 Sec. 4 (8.5cm2)
2.07	Momento Negativo	V-202/N+4.95 Piso 2 Vano 3 Sec. 0 (12.3cm2)	1.89	Momento Negativo	V-22.1/N+4.95 Piso 2 Vano 2 Sec. 4 (8.6cm2)
	Momento Negativo	V-202/N+4.95 Piso 2 Vano 1 Sec. 10 (12.3cm2)	1.88	Momento Negativo	V-28/N+4.95 Piso 2 Vano 33 Sec. 6 (12.0cm2)
2.07	Momento Negativo	V-203/N+4.95 Piso 2 Vano 1 Sec. 10 (12.2cm2)	1.88	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 33 Sec. 6 (12.0cm2)
2.07	Momento Negativo	V-203/N+4.95 Piso 2 Vano 3 Sec. 0 (12.2cm2)	1.88	Momento Negativo	V-23.1/N+4.95 Piso 2 Vano 2 Sec. 4 (8.4cm2)
2.07	Momento Negativo	V-24.3/N+4.95 Piso 2 Vano 2 Sec. 2 (12.3cm2)	1.00	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 17 Sec. 6 (12.0cm2)
2.07	Momente Negativo	V-27.3/N+4.95 Piso 2 Vano 1 Sec. 10 (12.2cm2)	1.87	Momento Negativo	V-25.2/N+4.95 Piso 2 Vano 2 Sec. 8 (9.2cm2)
	Momente Negativo	V-27.3/N+4.95 Piso 2 Vano 3 Sec. 0 (12.2cm2)	1.87	Momento Negativo	V-27.3/N+4.95 Piso 2 Vano 2 Sec. 4 (8.4cm2)
2.06 2.06 2.06	Momento Negativo Momento Negativo Momento Negativo	V-22.3/N+4.95 Piso 2 Vano 3 Sec 0 (12.1cm2) V-208/N+4.95 Piso 2 Vano 1 Sec, 10 (12.1cm2)	1.87 1.87 1.87	Momento Negativo Momento Negativo Momento Negativo	V-22.2/N+4.95 Piso 2 Vano 1 Sec. 10 (8.8cm2) V-27.1/N+4.95 Piso 2 Vano 2 Sec. 4 (8.3cm2) V-22.2/N+4.95 Piso 2 Vano 3 Sec. 0 (8.7cm2)
2.06	Momento Negativo	V-208N+4.95 Piso 2 Vano 3 Sec. 0 (12.1cm2)	1,87	Momento Negativo	V-22.2/N+4.95 Piso 2 Vano 2 Sec. 4 (8.0cm2)
2.06	Momento Negativo	V-207N+4.95 Piso 2 Vano 1 Sec. 10 (12.0cm2)	1,87	Momento Negativo	V-28/N+4.95 Piso 2 Vano 5 Sec. 8 (12.1cm2)
2.05	Momento Negativo	V-2A/N+4.95 Piso 2 Vano 17 Sec. 10 (1.7cm2)	1,87	Momento Negativo	V-22/N+4.95 Piso 2 Vano 5 Sec. 8 (12.1cm2)
2.05	Momento Negativo	V-207/N+4.95 Piso 2 Vano 3 Sec. 0 (12.0cm2)	1.87	Momento Negativo	V-28/N+4.95 Piso 2 Vano 17 Sec. 8 (11.9cm2)
	Momento Negativo	V-27.1/N+4.95 Piso 2 Vano 1 Sec. 10 (12.0cm2)	1.87	Momento Negativo	V-27.2/N+4.95 Piso 2 Vano 1 Sec. 10 (8.6cm2)
2.05	Momento Negativo	V-206/N+4.95 Piso 2 Vario 1 Sec. 10 (12.ccm2)	1.86	Momento Negativo	V-27.2/N+4.95 Piso 2 Vano 3 Sec. 0 (8.6cm2)
2.05	Momento Negativo	V-28.1/N+4.95 Piso 2 Vario 1 Sec. 10 (11.9cm2)	1.86	Momento Negativo	V-27.2/N+4.95 Piso 2 Vano 2 Sec. 4 (7.9cm2)
2.05	Momento Negativo	V-28.1/N+4.95 Piso 2 Vario 3 Sec. 0 (11.9cm2)	1.86	Momento Negativo	V-21.2/N+4.95 Piso 2 Vano 1 Sec. 10 (8.5cm2)
2.05	Momento Negativo	V-2B/N+4.95 Piso 2 Vano 25 Sec. 10 (122cm2)	1.85	Momento Negativo	V-21 2/N+4 85 Piso 2 Vano 3 Sec. 0 (8.5cm2)
2.05	Momento Negativo	V-24.2/N+4.95 Piso 2 Vano 2 Sec. 8 (10.9cm2)	1.85	Momento Negativo	V-21.3/N+4.95 Piso 2 Vano 2 Sec. 4 (8.3cm2)
2.05	Momento Negativo	V-27.1/N+4.95 Piso 2 Vano 3 Sec. 0 (11.9cm2)	1.85	Momento Negativo	V-23.3/N+4.95 Piso 2 Vano 2 Sec. 4 (8.0cm2)
2.05	Momento Negativo	V-206/N+4.95 Piso 2 Vano 3 Sec. 0 (11.9cm2)	1.85	Momento Negativo	V-25.3/N+4.95 Piso 2 Vano 2 Sec. 4 (8.1cm2)
	Momento Negativo	V-23.1/N+4.95 Piso 2 Vano 1 Sec. 10 (11.9cm2)	1.86	Momento Negativo	V-23.2/N+4.95 Piso 2 Vano 2 Sec. 4 (7.7cm2)
2.04 2.04 2.04	Momento Negativo Momento Negativo Momento Negativo	V-23.1M+4.95 Pio 2 Vano 3 Sec 0 (11.8cm2) V-24.2M+4.95 Pio 2 Vano 2 Sec 2 (11.1cm2) V-2C/N+4.95 Pio 2 Vano 25 Sec 10 (12.1cm2) V-2AN+4.95 Pio 2 Vano 1 Sec 0 (17.0cm2)	1.84 1.84 1.84 1.84	Momento Negativo Momento Negativo Momento Negativo	V-2C/N+4.95 Piso 2 Vano 21 Sec. 8 (12.3cm2) V-233/N+4.95 Piso 2 Vano 2 Sec. 4 (8.7cm2) V-28/N+4.95 Piso 2 Vano 21 Sec. 8 (11.9cm2) V-25.2/N+4.95 Piso 2 Vano 3 Sec. 0 (8.2cm2)
2.04	Momento Negativo	V-2A.3/N+4.95 Piso 2 Vano 1 Sec. 0 (1.7cm2)	1.84	Momento Negativo	V-25.2/N+4.95 Piso 2 Vano 3 Sec. 0 (8.2cm2)
2.04	Momento Negativo	V-26.3/N+4.95 Piso 2 Vano 3 Sec. 0 (11.7cm2)	1.84	Momento Negativo	V-23.2/N+4.95 Piso 2 Vano 1 Sec. 10 (8.2cm2)
2.04	Momento Negativo	V-24.3/N+4.95 Piso 2 Vano 2 Sec. 8 (11.7cm2)	1.84	Momento Negativo	V-202/N+4.95 Piso 2 Vano 2 Sec. 4 (8.8cm2)
2.04	Momente Negativo	V-2D/N+4.95 Pisc 2 Vano 1 Sec. 0 (1.7cm2)	1.84	Momento Negativo	V-23.2/N+4.95 Piso 2 Vano 3 Sec. 0 (8.2cm2)
	Momente Negativo	V-26.3/N+4.95 Pisc 2 Vano 1 Sec. 10 (11.7cm2)	1.84	Momento Negativo	V-25.2/N+4.95 Piso 2 Vano 1 Sec. 10 (8.1cm2)
2.03	Momento Negativo	V-204N+4.95 Piso 2 Vano 1 Sec. 10 (11.5cm2)	1.83	Momento Negativo	V-28.1/N+4.95 Piso 2 Vano 2 Sec. 4 (8.0cm2)
2.03	Momento Negativo	V-24.3N+4.95 Piso 2 Vano 3 Sec. 0 (11.5cm2)	1.83	Momento Negativo	V-26/N+4.95 Piso 2 Vano 34 Sec. 0 (9.2cm2)
2.03	Momento Negativo	V-25.1NH+4.95 Piso 2 Vano 2 Sec. 10 (10.3cm2)	1.83	Momento Negativo	V-26/N+4.95 Piso 2 Vano 34 Sec. 0 (9.2cm2)
2.03	Momento Negativo	V-24.3/N+4.95 Piso 2 Vano 1 Sec. 10 (11.5cm2)	1.83	Momento Negativo	V-28/N+4.95 Piso 2 Vano 25 Sec. 8 (11.1cm2)
	Momento Negativo	V-204/N+4.95 Piso 2 Vano 3 Sec. 0 (11.5cm2)	1.82	Momento Negativo	V-207/N+4.95 Piso 2 Vano 2 Sec. 4 (8.5cm2)
2.02	Momento Negativo	V-26.1/N+4.95 Piso 2 Vano 3 Sec 0 (11.5cm2)	1.82	Momento Negativo	V-28.2/N+4.95 Piso 2 Vano 1 Sec. 10 (7.9cm2)
2.02	Momento Negativo	V-26.1/N+4.95 Piso 2 Vano 1 Sec 10 (11.5cm2)	1.82	Momento Negativo	V-28.2/N+4.95 Piso 2 Vano 3 Sec. 0 (7.9cm2)
2.02	Momento Negativo	V-28/N+4.95 Piso 2 Vano 29 Sec 10 (11.8cm2)	1.82	Momento Negativo	V-209/N+4.95 Piso 2 Vano 2 Sec. 4 (8.6cm2)
2.02	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 29 Sec. 10 (11.8cm2)	1,82	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 25 Sec. 8 (11.0cm2)
2.02	Momento Negativo	V-23.3/N+4.95 Piso 2 Vano 1 Sec. 10 (11.4cm2)	1,82	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 22 Sec. 0 (1.7cm2)
2.02	Momento Negativo	V-23.3/N+4.95 Piso 2 Vano 3 Sec. 0 (11.3cm2)	1,82	Momento Negativo	V-2B/N+4.95 Piso 2 Vano 34 Sec. 2 (9.1cm2)
2.02	Momento Negativo	V-2A/N+4.95 Pisc 2 Vano 34 Sec. 10 (1.7cm2)	1.81	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 34 Sec. 2 (9.0cm2)
	Momento Negativo	V-2B/N+4.95 Pisc 2 Vano 9 Sec. 10 (12.0cm2)	1.81	Momento Negativo	V-25.2/N+4.95 Piso 2 Vano 2 Sec. 4 (7.3cm2)
2.01	Momento Negativo	V-2D/N+4.95 Piso 2 Vano 34 Sec. 10 (1.7cm²)	1.81	Momento Negativo	V-24/N+4.95 Piso 2 Vano 22 Sec. 0 (1.7cm2)
2.01	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 9 Sec. 10 (12.0cm²)	1.81	Momento Negativo	V-21.2/N+4.95 Piso 2 Vano 2 Sec. 4 (7.4cm2)
2.01	Momento Negativo	V-24.2/N+4.95 Piso 2 Vano 2 Sec. 1 (12.4cm²)	1.81	Momento Negativo	V-205/N+4.95 Piso 2 Vano 4 Sec. 2 (11.6cm2)
2.01	Momento Negativo	V-25.1/N+4.95 Piso 2 Vano 2 Sec 2 (11.6cm2)	1.80	Momento Negativo	V-24.1/N+4.95 Piso 2 Vano 2 Sec. 4 (7.5cm2)
	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 14 Sec 0 (12.6cm2)	1.80	Momento Negativo	V-29/N+4.95 Piso 2 Vano 34 Sec. 4 (8.8cm2)
2.01	Momento Negativo	V-2B/N+4.95 Piso 2 Vano 13 Sec. 10 (118cm2)	1.80	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 34 Sec. 4 (8.8cm2)
2.00	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 13 Sec. 10 (118cm2)	1.80	Momento Negativo	V-2A/N+4.95 Piso 2 Vano 6 Sec. 0 (1.7cm2)
2.00	Momento Negativo	V-2B/N+4.95 Piso 2 Vano 14 Sec. 0 (11.6cm2)	1.90	Momento Negativo	V-2D/N+4.95 Piso 2 Vano 6 Sec. 0 (1.7cm2)
2.00 2.00 1.99	Momento Negativo Momento Negativo Momento Negativo	V-25.1/N+4.95 Piso 2 Vano 1 Sec 10 (11.0cm2) V-21.1/N+4.95 Piso 2 Vano 1 Sec 10 (10.9cm2)	1.79 1.79	Momento Negativo Momento Negativo	V-25.1/N+4.95 Piso 2 Vano 2 Sec. 4 (7.4cm2) V-21.2/N+4.95 Piso 2 Vano 1 Sec. 10 (7.4cm2) V 204/N+4.95 Piso 2 Vano 2 Sec. 4 (9.6cm2)
1.99	Momento Negativo	V-21.1/N+4.95 Piso 2 Vano 3 Sec. 0 (10,9cm2)	1.79	Momento Negativo	V-204/N+4.95 Piso 2 Vano 2 Sec. 4 (8.0cm2)
	Momento Negativo	V-28/N+4.95 Piso 2 Vano 10 Sec. 0 (11,8cm2)	1.79	Momento Negativo	V-21.1/N+4.95 Piso 2 Vano 2 Sec. 4 (7.6cm2)
	Momento Negativo	V-24.2/N+4.95 Piso 2 Vano 2 Sec. 10 (9,8cm2)	1.79	Momento Negativo	V-25.2/N+4.95 Piso 2 Vano 1 Sec. 10 (7.3cm2)
1.99	Momento Negativo	V-2C/N+4.95 Pisc 2 Vano 10 Sec. 0 (11.8cm2)	1,79	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 22 Sec. 2 (12.0cm2)
1.99	Momento Negativo	V-24.1N+4.95 Pisc 2 Vano 1 Sec. 10 (10.5m2)	1,79	Momento Negativo	V-2B/N+4.95 Piso 2 Vano 9 Sec. 8 (10.8cm2)
1.99	Momento Negativo	V-2A/N+4.95 Pisc 2 Vano 18 Sec. 0 (1.7cm2)	1,78	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 9 Sec. 8 (10.7cm2)
1.99	Momento Negativo	V-24.1/N+4.95 Piso 2 Vano 3 Sec. 0 (10.8cm2)	1.78	Momento Negativo	V-28.2/N+4.95 Piso 2 Vano 2 Sec. 4 (7.2cm2)
	Momento Negativo	V-25.2/N+4.95 Piso 2 Vano 2 Sec. 0 (9.8cm2)	1.78	Momento Negativo	V-24.2/N+4.95 Piso 2 Vano 3 Sec. 0 (7.2cm2)
1.97	Momento Negativo	V-25.1NH-4.95 Piso 2 Vano 3 Sec. 0 (10.6cm2)	1.76	Momento Negativo	V-28/N+4.95 Piso 2 Vano 34 Sec. 7 (8.4cm2)
1.97	Momento Negativo	V-29.1NH-4.95 Piso 2 Vano 1 Sec. 8 (15.1cm2)	1.78	Momento Negativo	V-28/N+4.95 Piso 2 Vano 13 Sec. 8 (10.6cm2)
1.97	Momento Negativo	V-29.1NH-4.95 Piso 2 Vano 3 Sec. 2 (15.1cm2)	1.78	Momento Negativo	V-20/N+4.95 Piso 2 Vano 34 Sec. 7 (8.4cm2)
1.96 1.96 1.96	Momento Negativo Momento Negativo	V-2B/N+4.95 Pisc 2 Vano 26 Sec. 0 (11.3cm2) V-2B/N+4.95 Pisc 2 Vano 6 Sec. 0 (11.3cm2) V-2B.3/N+4.95 Pisc 2 Vano 6 Sec. 0 (11.3cm2)	1,77 1.77	Momento Negativo Momento Negativo	V-2C/N+4.95 Piso 2 Vano 13 Sec. 8 (10.6cm2) V-25.3/N+4.95 Piso 2 Vano 4 Sec. 2 (10.8cm2) V-28.3/N+4.95 Piso 2 Vano 2 Sec. 4 (7.3cm2)
1.96	Momento Negativo Momento Negativo Momento Negativo	V-2C/N+4.95 Piso 2 Vano 6 Sec. 0 (11.2cm2) V-28.3/N+4.95 Piso 2 Vano 3 Sec. 0 (10.3cm2)	1.77 1.76 1.76	Momento Negativo Momento Negativo Momento Negativo	V-2B/N+4.95 Piso 2 Vano 34 Sec. 9 (8.2cm2) V-2C/N+4.95 Piso 2 Vano 34 Sec. 9 (8.2cm2)
1.95	Momento Negativo	V-25.1/N+4.95 Piso 2 Vano 2 Sec. 8 (10.6cm2)	1.75	Momento Negativo	V-24.2/N+4.95 Piso 2 Vano 2 Sec. 4 (6.7cm2)
1.95	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 26 Sec. 0 (11.1cm2)	1.75	Momento Negativo	V-24/N+4.95 Piso 2 Vano 10 Sec. 0 (1.7cm2)
1.94	Momento Negativo	V-25.2/N+4.95 Piso 2 Vano 2 Sec. 2 (10.4cm2)	1.75	Momento Negativo	V-20/N+4.95 Piso 2 Vano 10 Sec. 0 (1.7cm2)
1.04	momanii wagativo	TENDERS THE E VOID E VOID E (10.40/16)	: tare:	AND INTERNATION OF THE PROPERTY OF THE PROPERT	Tano 10 Sec. 0 (LIGHZ)

1.75	Momento Negativo Momento Negativo	V-2A/N+4.95 Piso 2 Vano 29 Sec. 10 (1.7cm2) V-25.2/N+4.95 Piso 2 Vano 3 Sec. 0 (6.6cm2)
1.75	Momento Negativo	V-2D/N+4.95 Pisc 2 Vano 29 Sec. 10 (1.7cm2)
1.74	Momento Negativo Momento Negativo	
1.74	Momento Negativo	V-25.3/N+4.95 Piso 2 Vario 1 Sec. 8 (10.1cm2) V-29.1/N+4.95 Piso 2 Vario 2 Sec. 4 (9.5cm2)
1.74	Momento Negativo	V-29.1/N+4.95 Piso 2 Vano 2 Sec. 4 (9.5cm2) V-200/N+4.95 Piso 2 Vano 2 Sec. 4 (9.2cm2)
1.73	Momento Negativo Momento Negativo	V-2A/N+4.95 Pisc 2 Vano 13 Sec 10 (1.7cm2) V-2D/N+4.95 Pisc 2 Vano 13 Sec 10 (1.7cm2)
1.72	Momento Negativo	V-2B/N+4 95 Pisc 2 Vano 22 Sec. 2 (10 9cm2)
1.72	Momente Negativo Momente Negativo	V-2A/N+4.95 Pisc 2 Vano 9 Sec. 10 (1.7cm2) V-2D/N+4.95 Pisc 2 Vano 9 Sec. 10 (1.7cm2)
1.71	Momento Negativo	V-2A/N+4.95 Pisc 2 Vano 26 Sec. 0 (1.7cm2)
1.71	Momento Negativo Momento Negativo	V-201/N+4.95 Piso 2 Vano 2 Sec. 4 (7.4cm2) V-2A/N+4.95 Piso 2 Vano 21 Sec. 10 (1.7cm2)
1.71	Momento Negativo	V-2D/N+4.95 Piso 2 Vano 26 Sec. 0 (1.7cm2)
1.71	Momento Negativo	V-2B/N+4.95 Pisc 2 Vano 29 Sec. 8 (10.6cm2) V-2C/N+4.95 Pisc 2 Vano 29 Sec. 8 (10.6cm2)
1.70	Momento Negativo Momento Negativo	V-2A/N+4.95 Pisc 2 Vano 25 Sec. 10 (1.7cm2)
1.70	Momento Negativo	V-2D/N+4.95 Pisc 2 Vano 25 Sec. 10 (1.7cm2)
1.70	Momento Negativo Momento Negativo	V-209/N+4.95 Piso 2 Vano 2 Sec. 4 (7.3cm2) V-2D/N+4.96 Piso 2 Vano 21 Sec. 40 (1.7cm2)
1.69	Momento Negativo	V-2A/N+4.95 Pisc 2 Vano 14 Sec 0 (1.7cm2)
1.69	Momento Negativo Momento Negativo	V-2B/N+4.95 Pisc 2 Vano 2 Sec. 4 (10.6cm2) V-2C/N+4.95 Pisc 2 Vano 2 Sec. 4 (10.6cm2)
1.68	Momento Negativo	V-2D/N+4.95 PIso 2 Vano 14 Sec. 0 (1.7cm2)
1.67	Momento Negativo Momento Negativo	V-21.3/N+4.95 Piso 2 Vano 1 Sec. 8 (8.7cm2) V-21.3/N+4.95 Piso 2 Vano 3 Sec. 2 (8.7cm2)
1.67	Momento Negativo	V-21.3/N+4.95 Piso 2 Vano 3 Sec 2 (8.7cm2) V-22.1/N+4.95 Piso 2 Vano 1 Sec 8 (8.7cm2) V-22.1/N+4.95 Piso 2 Vano 3 Sec 2 (8.7cm2)
1.67	Momento Negativo Momento Negativo	V-22.1/N+4.95 Piso 2 Vano 3 Sec. 2 (8.7cm2) V-2C/N+4.95 Piso 2 Vano 18 Sec. 2 (10.1cm2)
1.66	Momente Negativo	V-27.3/N+4.95 Piso 2 Vano 1 Sec. 8 (8.6cm2)
1.66	Momento Negativo Momento Negativo	
1.66	Momento Negativo	V-2C/N+4.95 Piso 2 Vano 30 Sec. 2 (10.2cm2)
1.66	Momento Negativo	V-22.3/N+4.95 Piso 2 Vano 1 Sec 8 (8.6cm2) V-22.3/N+4.95 Piso 2 Vano 3 Sec 2 (8.5cm2)
1.66	Momento Negativo Momento Negativo	V-202/N+4.95 Piso 2 Vano 3 Sec. 2 (8.6cm2)
1.66	Momento Negativo	V-202/N+4 95 Piso 2 Vano 1 Sec. 8 (8.6m2)
1.65	Momente Negativo Momente Negativo	V-28.1/N+4.95 Piso 2 Vano 1 Sec. 8 (8.4cm2) V-28.1/N+4.95 Piso 2 Vano 3 Sec. 2 (8.4cm2)
1.65	Momente Negativo	V-203/N+4 95 Piso 2 Vano 1 Sec. 8 (8 5cm2)
1.65	Momento Negativo Momento Negativo	V-27.1/N+4.95 Piso 2 Vario 1 Sec. 8 (8.4cm2) V-203/N+4.95 Piso 2 Vario 3 Sec. 2 (8.5cm2)
1.65	Momento Negativo	V-208/N+4.95 Piso 2 Vano 1 Sec. 8 (8.5cm2)
1.65 1.65	Momento Negativo Momento Negativo	V-208/N+4.95 Piso 2 Vano 3 Sec. 2 (8.5cm2) V-27 1/N+4.95 Piso 2 Vano 3 Sec. 2 (8.3cm2)
1.65	Momento Negativo	V-27.1/N+4.95 Piso 2 Vano 3 Sec 2 (8.3cm2) V-2B/N+4.95 Piso 2 Vano 18 Sec 2 (9.8cm2)
1.65	Momente Negativo	V-23.1/N+4.95 Piso 2 Vano 1 Sec. 8 (8.3cm2) V-23.1/N+4.95 Piso 2 Vano 3 Sec. 2 (8.3cm2)
1.64	Momento Negativo Momento Negativo	V-2A/N+4 95 Pisc 2 Vano 1 Sec. 2 (1.7cm2)
1.64	Momente Negativo	V-207/N+4.95 Piso 2 Vano 1 Sec. 8 (8.4cm2) V-2D/N+4.95 Piso 2 Vano 1 Sec. 2 (1.7cm2)
1.64	Momente Negativo Momente Negativo	V-2D7/N+4.95 Piso 2 Vario 1 Sec. 2 (1.7cm2) V-207/N+4.95 Piso 2 Vario 3 Sec. 2 (8.3cm2) V-206/N+4.95 Piso 2 Vario 1 Sec. 8 (8.3cm2)
1.64	Momento Negativo	V-207/N+4.95 Piso 2 Vano 3 Sec. 2 (8.3cm2) V-208/N+4.95 Piso 2 Vano 1 Sec. 8 (8.3cm2)
1.64	Momento Negativo Momento Negativo	V-26.3/N+4.95 Piso 2 Vano 3 Sec 2 (8.2cm2) V-26.3/N+4.95 Piso 2 Vano 1 Sec 8 (8.2cm2)
1.64	Momento Negativo	V-263/N+4.95 Piso 2 Vano 3 Sec 2 (8.2cm2) V-263/N+4.95 Piso 2 Vano 1 Sec 8 (8.2cm2) V-263/N+4.95 Piso 2 Vano 2 Sec 4 (6.1cm2) V-206/N+4.95 Piso 2 Vano 3 Sec 2 (8.2cm2)
1.64	Momento Negativo Momento Negativo	V-206/N+4.95 Piso 2 Vano 3 Sec. 2 (8.2cm2)
1.63	Momento Negativo	V-24.3/N+4.95 Piso 2 Vano 1 Sec. 8 (8.0cm2)
1.63	Momento Negativo Momento Negativo	V-26.1/N+4.95 Piso 2 Vano 3 Sec. 2 (8.0km2) V-26.1/N+4.95 Piso 2 Vano 1 Sec. 8 /7 0cm2\
1.62	Momento Negativo	V-206/N-4.95 Pieo 2 Vano 3 Sec. 2 (8.2cm2) V-24.3/N-4.95 Pieo 2 Varo 3 Sec. 2 (8.3cm2) V-24.3/N-4.95 Pieo 2 Varo 1 Sec. 8 (8.3cm2) V-26.1/N-4.95 Pieo 2 Varo 3 Sec. 2 (8.3cm2) V-26.1/N-4.95 Pieo 2 Varo 1 Sec. 8 (7.9cm2) V-2A/N-4.95 Pieo 2 Varo 3 Sec. 8 (7.9cm2) V-2A/N-4.95 Pieo 2 Varo 3 Sec. 8 (1.7cm2) V-2A/N-4.95 Pieo 2 Varo 3 Sec. 8 (1.7cm2)
1.62	Momento Negativo Momento Negativo	V-2D/N+4.95 Piso 2 Vano 34 Sec. 8 (1.7cm2) V-23.3/N+4.95 Piso 2 Vano 1 Sec. 8 (7.9cm2)
1.62	Momento Negativo	V-23.3/N+4.95 Piso 2 Vano 3 Sec. 2 (7.8cm2)
1.62	Momento Negativo	V-204/N+4.95 Piso 2 Vano 1 Sec. 8 (7.9m2)
1.62	Momento Negativo Momento Negativo	V-20/N+4.95 Piso 2 Vano 2 Sec. 2 (1.7cm2) V-2D/N+4.95 Piso 2 Vano 2 Sec. 2 (1.7cm2)
1.62	Momento Negativo	V-206/N+4.95 Piso 2 Vano 2 Sec. 4 (6.6cm2) V-204/N+4.95 Piso 2 Vano 3 Sec. 2 (7.9cm2)
1.62	Momento Negativo Momento Negativo	V-204/N+4.95 Piso 2 Vano 3 Sec. 2 (7.90112) V-21.1/N+4.95 Piso 2 Vano 1 Sec. 8 (7.6cm2)
1.61	Momento Negativo	V-21.1/N+4.95 Piso 2 Vano 3 Sec. 2 (7.6cm2)
1.61	Momento Negativo Momento Negativo	V-25.1/N+4.95 Piso 2 Vano 1 Sec. 8 (7.6cm2) V-24.1/N+4.95 Piso 2 Vano 1 Sec. 8 (7.5cm2)
1.60	Momente Negativo	V-24.1/N+4.95 Piso 2 Vano 3 Sec. 2 (7.4cm2)
1.59	Momento Negativo Momento Negativo	V-25.1/N+4.95 Piso 2 Vano 3 Sec 2 (7.2cm2) V-2C/N+4.95 Piso 2 Vano 14 Sec 2 (8.7cm2)
1.59	Momento Negativo	V-28.3/N+4.95 Piso 2 Vano 1 Sec. 8 (7.0cm2)
1.58	Momento Negativo Momento Negativo	V-2D/N+4.95 Piso 2 Vano 33 Sec. 8 (1.7cm2) V-2A/N+4.95 Piso 2 Vano 33 Sec. 8 (1.7cm2)
1.58	Momento Negativo	V-28.3/N+4.95 Piso 2 Vano 3 Sec 2 (7.0cm2)
1.26	Momento Negativo	V-27.1/N+4.95 Piso 2 Vano 1 Sec. 6 (1.8cm2)
1.25	Momento Negativo Momento Negativo	V-27.1/N+4.95 Piso 2 Vano 3 Sec. 4 (1.8cm2)
1.25	Momento Negativo	V-23.1/N+4.95 Piso 2 Vano 1 Sec 6 (1.7cm2) V-23.1/N+4.95 Piso 2 Vano 3 Sec 4 (1.7cm2)
1.25	Momento Negativo Momento Negativo	V-20.1/M+4.95 Piso 2 Vano 3 Sec. 4 (1.7cm2) V-202/N+4.95 Piso 2 Vano 3 Sec. 4 (1.8cm2) V-202/N+4.95 Piso 2 Vano 3 Sec. 4 (1.8cm2)
1.24	Momento Negativo Momento Negativo	
1.24	Momento Negativo Momento Negativo	V-2A/N+4.95 Pisc 2 Vano 3 Sec. 0 (1.7cm2) V-26.3/N+4.95 Pisc 2 Vano 1 Sec. 6 (1.6cm2)
1.24	Momento Negativo	V-2D/N+4 95 Pisc 2 Vann 3 Sec. 0 (1.7cm2)
1.24	Momento Negativo	V-208/N+4.95 Piso 2 Vano 1 Sec. 6 (1.7cm2) V-208/N+4.95 Piso 2 Vano 3 Sec. 4 (1.7cm2)
1.24	Momento Negativo Momento Negativo	V-203/N+4.95 Piso 2 Vano 1 Sec. 6 (1.7cm2)
1.24	Momente Negativo	V-203/N+4 95 Piso 2 Vano 3 Sec. 4 (1.7cm2)
1.24	Momento Negativo Momento Negativo	V-24.3/N+4.95 Piso 2 Vario 3 Sec. 4 (1.5cm2) V-24.3/N+4.95 Piso 2 Vario 1 Sec. 6 (1.5cm2)
1.24	Momente Negativo	1/ 26 1/N+4 05 Disc 2 Voca 2 Sec. 4 (1 5cm2)
1.23	Momento Negativo Momento Negativo	V-26.1M+4.95 Piso 2 Vano 1 Sec 6 (1.5m2) V-21.1M+4.95 Piso 2 Vano 1 Sec 6 (1.4cm2) V-21.1M+4.95 Piso 2 Vano 3 Sec 4 (1.4cm2) V-207/N+4.95 Piso 2 Vano 1 Sec 6 (1.6cm2)
1.23	Momento Negativo	V-21.1/N+4.95 Piso 2 Vano 3 Sec. 4 (1.4cm2)
1.23	Momento Negativo Momento Negativo	V-207/N+4.95 Piso 2 Vano 1 Sec. 6 (1.6cm2) V-207/N+4.95 Piso 2 Vano 3 Sec. 4 (1.6cm2)
1.23	Momento Negativo	V-207/N+4.95 Piso 2 Vano 3 Sec. 4 (1.6cm2) V-206/N+4.95 Piso 2 Vano 1 Sec. 6 (1.5cm2)
1.23	Momento Negativo Momento Negativo	V-206/N+4 95 Piso 2 Vano 1 Sec. 8 (15m2) V-23:3N+4 95 Piso 2 Vano 1 Sec. 6 (14m2) V-206/N+4 95 Piso 2 Vano 3 Sec. 4 (15m2) V-23:3N+4 95 Piso 2 Vano 3 Sec. 4 (14m2) V-23:3N+4 95 Piso 2 Vano 22 Sec. 2 (1.7m2)
1.23	Momento Negativo	V-23.3/N+4.95 Piso 2 Vario 3 Sec. 4 (1.4cm2)
1.23	Momento Negativo Momento Negativo	
1.22	Momento Negativo	
1.22	Momente Negativo Momente Negativo	V-25.1/N-4.95 Piso 2 Vano 1 Sec 6 (1.2cm2) V-2A/N+4.95 Piso 2 Vano 6 Sec. 2 (1.7cm2) V-2D/N+4.95 Piso 2 Vano 6 Sec. 2 (1.7cm2) V-2D/N+4.95 Piso 2 Vano 32 Sec 10 (1.7cm2)
1.22	Momento Negativo	V-2D/N+4.95 Pisc 2 Vano 6 Sec. 2 (1.7cm2) V-2A/N+4.95 Pisc 2 Vano 32 Sec. 10 (1.7cm2)
1.22	Momento Negativo Momento Negativo	V-2D/N+4.95 Pisc 2 Vano 32 Sec 10 (1.7cm2) V-2A/N+4.95 Pisc 2 Vano 22 Sec 2 (1.7cm2)
1.21	Momento Negativo	V-28.3/N+4.95 Piso 2 Vano 1 Sec. 6 (1.0cm2)
1.21	Momento Negativo Momento Negativo	V-28.3/N+4.95 Piso 2 Vano 1 Sec. 6 (1.0cm2) V-24.1/N+4.95 Piso 2 Vano 1 Sec. 6 (1.1cm2) V-28.3/N+4.95 Piso 2 Vano 3 Sec. 4 (1.0cm2)
1.21	Momento Negativo	V-204/N+4.95 Piso 2 Vano 1 Sec. 6 (1.3cm2)
1.21	Momento Negativo Momento Negativo	V-204/N+4.95 Piso 2 Vano 3 Sec. 4 (1.2cm2) V-25.1/N+4.95 Piso 2 Vano 3 Sec. 4 (1.2cm2)
1.21	Momente Negativo	V-24.1/N+4.95 Piso 2 Vano 3 Sec. 4 (1.0cm2)
1.21	Momento Negativo Momento Negativo	V-28.3/N+4.95 Piso 2 Vano 3 Sec. 4 (1.0m2) V-20.4/N+4.95 Piso 2 Vano 1 Sec. 6 (1.3m2) V-20.4/N+4.95 Piso 2 Vano 3 Sec. 4 (1.2m2) V-25.1/N+4.95 Piso 2 Vano 3 Sec. 4 (1.0m2) V-24.1/N+4.95 Piso 2 Vano 18 Sec. 4 (1.0m2) V-2B.NN-9.5 Piso 2 Vano 18 Sec. 4 (2.8m2) V-2B.NN-9.5 Piso 2 Vano 3 Sec. 4 (2.9m2) V-2B.NN-9.5 Piso 2 Vano 3 Sec. 4 (2.9m2)
1.20	Momento Negativo	
1.20	Momento Negativo Momento Negativo	
1.18	Momento Negativo	V-2D/N+4,95 Pisc 2 Vano 21 Sec. 8 (1.7cm2) V-2B/N+4,95 Pisc 2 Vano 35 Sec. 2 (1.5cm2) V-2C/N+4,95 Pisc 2 Vano 35 Sec. 2 (1.5cm2) V-2A/N+4,95 Pisc 2 Vano 10 Sec. 2 (1.7cm2)
1.18	Momento Negativo Momento Negativo	V-2C/N+4.95 Pisc 2 Vano 35 Sec. 2 (1.5cm2) V-2A/N+4.95 Pisc 2 Vano 10 Sec. 2 (1.7cm2)
1.18	Momento Negativo	V-ZLVN+4,90 PISC Z Vano IU Sec. Z (1.7cmz)
1.18	Momento Negativo Momento Negativo	V-2C/N+4.95 Piso 2 Vano 14 Sec. 4 (2.1cm2) V-2A/N+4.95 Piso 2 Vano 29 Sec. 8 (1.7cm2)
1.17	Momento Negativo	V-2D/N+4.95 Pisc 2 Vano 29 Sec. 8 (1.7cm2)
1.17	Momento Negativo Momento Negativo	V-2B/N+4.95 Pisc 2 Vano 14 Sec. 4 (2.0cm2) V-2A/N+4.95 Pisc 2 Vano 13 Sec. 8 (1.7cm2)
1.16	Momento Negativo	V-2D/N+4 95 Pisc 2 Vann 13 Spr. 8 /1 7cm2\
1.16	Momento Negativo Momento Negativo	V-2B/N+4.95 Pisc 2 Vano 10 Sec. 4 (1.9cm2) V-22 2/N+4.95 Pisc 2 Vano 1 Sec. 6 (0.0cm2)
1.16	Momento Negativo	V-2B/N+4.95 Piso 2 Vano 10 Sec 4 (1.9m2) V-22.2/N+4.95 Piso 2 Vano 1 Sec 6 (0.0cm2) V-2C/N+4.95 Piso 2 Vano 10 Sec 4 (1.8cm2) V-22.2/N+4.95 Piso 2 Vano 3 Sec 4 (0.0cm2)
1.16	Momento Negativo Momento Negativo	V-21.2/N+4.95 Piso 2 Vario 1 Sec. 6 (-0.1cm2)
1.16	Momente Negative	V-21 2/N+4 95 Piso 2 Vaco 3 Sec. 4 (-0.1cm2)
1.15	Momento Negativo Momento Negativo	V-2A/N+4.95 Pisc 2 Vano 9 Sec. 8 (1.7cm2) V-2D/N+4.95 Pisc 2 Vano 9 Sec. 8 (1.7cm2)
1.15	Momento Negativo	V-27.2/N+4.95 Piso 2 Vano 3 Sec. 6 (-0.1cm2) V-27.2/N+4.95 Piso 2 Vano 3 Sec. 6 (-0.1cm2)
1.15	Momento Negativo Momento Negativo	V-27.2/N+4.95 Piso 2 Vano 3 Sec 4 (-0.1cm2) V-2A/N+4.95 Piso 2 Vano 25 Sec 8 (1.7cm2)
1.14	Momento Negativo	V-2A/N+4.95 Piso 2 Vano 25 Sec 8 (1.7cm2) V-2D/N+4.96 Piso 2 Vano 25 Sec 8 (1.7cm2)
1.14	Momento Negativo Momento Negativo	V-2DNN-4-59 Pisc Z Vano 2 Sises. 8 (-1./em2) V-2011N-4-95 Piso Z Vano 1 Sec. 6 (-0.2em2) V-2011N-4-95 Piso Z Vano 3 Sec. 4 (-0.2em2) V-209N-4-95 Piso Z Vano 1 Sec. 6 (-0.2em2) V-209N-4-95 Piso Z Vano 3 Sec. 4 (-0.2em2) V-2AN-4-95 Piso Z Vano 2 Sec. 2 (1.7em2)
1.14	Momento Negativo	V-209/N+4.95 Piso 2 Vano 1 Sec. 6 (-0.2tm2)
1.14	Momento Negativo Momento Negativo	V-209/N+4.95 Piso 2 Vano 3 Sec. 4 (-0.2cm2)
1.14	Momento Negativo	V-2A/N+4.95 Piso 2 Vano 26 Sec. 2 (1.7cm2) V-28.2/N+4.95 Piso 2 Vano 1 Sec. 6 (-0.4cm2) V-28.2/N+4.95 Piso 2 Vano 3 Sec. 4 (-0.4cm2)
1.14	Momento Negativo	V-28.2/N+4.95 Piso 2 Vano 3 Sec. 4 (-0.4cm2)
1.14	Momento Negativo Momento Negativo	V-2D/N+4.95 Pisc 2 Vano 26 Sec 2 (1.7cm2) V-26.2/N+4.95 Pisc 2 Vano 3 Sec 4 (-0.4cm2)
1.13	Momento Negativo	V-2A/N+4.95 Pisc 2 Vano 14 Sec. 2 (1.7cm2)
1.13	Momento Negativo Momento Negativo	V-2A/N+4.95 Piso 2 Vano 14 Sec. 2 (1.7cm2) V-23.2/N+4.95 Piso 2 Vano 1 Sec. 6 (-0.4cm2) V-26.2/N+4.95 Piso 2 Vano 1 Sec. 6 (-0.4cm2)
1.13	Momento Negativo Momento Negativo	
1.13	Momento Negativo Momento Negativo	V-2D/N+4.95 Piso 2 Vano 14 Sec 2 (1.7cm2) V-2D/N+4.95 Piso 2 Vano 21 Sec 0 (1.7cm2)
		- Indite

V-28/N+4-95 Piso 2 Vano 1 4 Sec. 2 (8.5cm2)
V-25/N+4-95 Piso 2 Vano 1 5 Sec. 4 (15.6cm2)
V-26/N+4-95 Piso 2 Vano 1 5 Sec. 2 (16.4cm2)
V-26/N+4-95 Piso 2 Vano 1 5 Sec. 6 (7.2cm2)
V-26/N+4-95 Piso 2 Vano 1 7 Sec. 6 (7.2cm2)
V-26/N+4-95 Piso 2 Vano 1 7 Sec. 6 (6.9cm2)
V-26/N+4-95 Piso 2 Vano 1 7 Sec. 6 (7.2cm2)
V-26/N+4-95 Piso 2 Vano 1 7 Sec. 6 (7.2cm2)
V-26/N+4-95 Piso 2 Vano 1 7 Sec. 6 (7.2cm2)
V-26/N+4-95 Piso 2 Vano 1 5 Sec. 2 (7.7cm2)
V-26/N+4-95 Piso 2 Vano 1 5 Sec. 6 (7.2cm2)
V-26/N+4-95 Piso 2 Vano 1 Sec. 6 (7.2cm2)
V-26/N+4-95 Piso 2 Vano 1 Sec. 6 (7.2cm2)
V-26/N+4-95 Piso 2 Vano 1 Sec. 6 (7.2cm2)
V-26/N+4-95 Piso 2 Vano 3 Sec. 9 (8.6cm2)
V-26/N+95 Piso 2 Vano 3 Sec. 9 ( Momento Negativo Moment 1.89 (1.87 to 1.87 to

			2.69 2.69	Momento Negativo Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 34 Sec. 10 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 34 Sec. 10 (3.1cm2)
ME OLD SE	Programa licenciado a TEC	NICAS COLOMBIANAS DE INGENIERIA S.A.S	2.68 2.68 2.64	Momento Negativo Momento Negativo Momento Negativo	V-309/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2) V-301/N+9.15 Piso 3 Vano 1 Sec. 5 (1.8cm2) V-3_A/N+8.15 Piso 3 Vano 1 Sec. 0 (3.1cm2)
INDICE	ITEM	ELEMENTO	2.64 2.62 2.61	Monento Negativo Monento Negativo Monento Negativo	V-3_B/N+8.15 Piso 3 Vano 1 Sec. 0 (3.1cm2) V-31.1/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2) V-38.3/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
6.21 6.21 6.19	Momente Negativo Momente Negativo Momente Negativo	V-39.1/N+8.15 Piso 3 Vano 1 Sec. 0 (17.0cm2) V-39.1/N+8.15 Piso 3 Vano 1 Sec. 10 (17.0cm2) V-300/N+8.15 Piso 3 Vano 1 Sec. 0 (16.5cm2)	2.57 2.56	Monento Negativo Monento Negativo	V-31,2/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2) V-38.2/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
6.19 5.96	Momente Negativo Momente Negativo	V-300/N+8.15 Piso 3 Vane 1 Sec. 10 (16.9cm2) V-309/N+8.15 Piso 3 Vane 1 Sec. 0 (16.4cm2)	2.54 2.53 2.51	Momento Negativo Momento Negativo Momento Negativo	V-31.3/N+8 15 Piso 3 Vano 1 Sec. 5 (1.8cm2) V-38.1/N+8 15 Piso 3 Vano 1 Sec. 5 (1.8cm2) V-302/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
5.96 5.96 5.95	Momento Negativo Momento Negativo Momento Negativo	V-309NH8.15 Piso 3 Vano 1 Sec. 10 (16.4cm2) V-301NH8.15 Piso 3 Vano 1 Sec. 0 (16.4cm2) V-301NH8.15 Piso 3 Vano 1 Sec. 10 (16.4cm2)	2.50 2.50	Momento Negativo Momento Negativo	V-308/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2) V-32.1/N+6.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
5.81 5.81	Momente Negativo Momente Negativo	V-31.1/N+8.15 Piso 3 Vano 1 Sec. 0 (16.0cm2) V-31.1/N+8.15 Piso 3 Vano 1 Sec. 10 (16.0cm2)	2.49 2.48 2.47	Momento Negativo Momento Negativo Momento Negativo	V-37.3/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2) V-32.2/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2) V-37.2/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
5.80 5.80 5.71	Momento Negativo Momento Negativo Momento Negativo	V-38.3/N+8.15 Piso 3 Vano 1 Sec. 0 (16.0cm2) V-38.3/N+8.15 Piso 3 Vano 1 Sec. 10 (16.0cm2) V-31.2/N+8.15 Piso 3 Vano 1 Sec. 0 (13.6cm2)	2.46 2.46	Momento Negativo Momento Negativo	V-32.3/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2) V-37.1/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
5.71	Momente Negativo	V-31.2/N+8.15 Piso 3 Vano 1 Sec. 10 (13.6cm2)	2.44	Monento Negativo	V-303/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
5.70	Momente Negativo	V-36.2/N+8.15 Piso 3 Vano 1 Sec. 10 (13.6cm2)	2.43	Monento Negativo	V-307/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
5.69	Momente Negativo	V-38.2/N+8.15 Piso 3 Vano 1 Sec. 10 (13.6cm2)	2.43	Monento Negativo	V-33.1/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
5.64 5.64 5.62	Momento Negativo Momento Negativo	V-31.3/N+8.15 Piso 3 Vano 1 Sec 0 (13.4cm2) V-31.3/N+8.15 Piso 3 Vano 1 Sec 10 (13.4cm2)	2.42 2.41	Momento Negativo Momento Negativo	V-38.3/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2) V-33.2/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
5.62	Momente Negativo	V-38.1/N+8.15 Piso 3 Vano 1 Sec. 0 (13.3cm2)	2.41	Monento Negativo	V-36.2/N+6.15 Piso 3 Vario 1 Sec. 5 (1.6cm2)
5.62	Momente Negativo	V-38.1/N+8.15 Piso 3 Vano 1 Sec. 10 (13.3cm2)	2.40	Monento Negativo	V-36.1/N+8.15 Piso 3 Vario 1 Sec. 5 (1.8cm2)
5.57	Momente Negativo	V-302/N+8.15 Piso 3 Vano 1 Sec. 0 (13.1cm2)	2.39	Monento Negativo	V-33.3/N+8.15 Piso 3 Vario 1 Sec. 5 (1.8cm2)
5.57 5.55	Momente Negativo Momente Negativo	V-302/N+8.15 Piso 3 Vano 1 Sec. 10 (13.1cm2) V-308/N+8.15 Piso 3 Vano 1 Sec. 0 (13.0cm2)	2.39 2.39 2.39	Momento Negativo Momento Negativo Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 2 Sec. 2 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 2 Sec. 2 (3.1cm2) V-35.3/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
5.55 5.55 5.54	Momento Negativo Momento Negativo Momento Negativo	V-308NN-8.15 Piso 3 Vano 1 Sec. 10 (13.0cm2) V-32.1NH-8.15 Piso 3 Vano 1 Sec. 0 (13.0cm2) V-32.1NH-8.15 Piso 3 Vano 1 Sec. 10 (13.0cm2)	2.39 2.37	Momento Negativo Momento Negativo	V-306/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2) V-35.2/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
5.52 5.52 5.51	Momento Negativo Momento Negativo	V-37.3/N+8.15 Pito 3 Vano 1 Sec 0 (12.9cm2) V-37.3/N+8.15 Pito 3 Vano 1 Sec 10 (12.9cm2) V-32.2/N+8.15 Pito 3 Vano 1 Sec 0 (12.9cm2)	2.37 2.36 2.36	Monento Negativo Monento Negativo Monento Negativo	V-304/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2) V-34.1/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2) V-3 A/N+8.15 Piso 3 Vano 33 Sec. 8 (3.1cm2)
5.51 5.49	Momento Negativo Momento Negativo Momento Negativo	V-32.2/N+8.15 Piso 3 Vano 1 Sec 10 (12.9cm2) V-37.2/N+8.15 Piso 3 Vano 1 Sec 0 (12.8cm2)	2.36 2.36	Momento Negativo Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 33 Sec. 8 (3.1cm2) V-35.1/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
5.49	Momento Negativo	V-37.2/M+8.15 Piso 3 Vano 1 Sec. 10 (12.8cm2)	2.35	Momento Negativo	V-34.2/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
5.47	Momento Negativo	V-32.3/M+8.15 Piso 3 Vano 1 Sec. 0 (12.8cm2)	2.35	Momento Negativo	V-34.3/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
5.47	Momento Negativo	V-32.3/M+8.15 Piso 3 Vano 1 Sec. 10 (12.7cm2)	2.33	Momento Negativo	V-305/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)
5.45 5.45	Momento Negativo Momento Negativo	V-37.1/N+8.15 Piso 3 Vano 1 Sec. 0 (12.7cm2) V-37.1/N+8.15 Piso 3 Vano 1 Sec. 10 (12.7cm2) V-303/N+8.15 Piso 3 Vano 1 Sec. 0 (12.7cm2)	2.33 2.32 2.29	Momento Negativo Momento Negativo Momento Negativo	V-3 B/N+8.15 Piso 3 Vano 17 Sec. 10 (3.1cm2) V-3 B/N+8.15 Piso 3 Vano 18 Sec. 0 (3.1cm2) V-3 A/N+8.15 Piso 3 Vano 34 Sec. 8 (3.1cm2)
5.42 5.42 5.41	Momento Negativo Momento Negativo Momento Negativo	V-303/N+8.15 Piso 3 Vano 1 Sec. 10 (12.6cm2) V-307/N+8.15 Piso 3 Vano 1 Sec. 0 (12.5cm2)	2.29 2.27	Momento Negativo Momento Negativo	V-3 B/N+8.15 Piso 3 Vano 34 Sec. 8 (3.1cm2) V-3 A/N+8.15 Piso 3 Vano 3 Sec. 0 (3.1cm2)
5.40	Momento Negativo	V-307/N+8.15 Piso 3 Vano 1 Sec. 10 (12.5cm2)	2.27	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 3 Sec. 0 (3.1cm2)
5.40	Momento Negativo	V-33.1/N+8.15 Piso 3 Vano 1 Sec. 0 (12.5cm2)	2.27	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 17 Sec. 10 (3.1cm2)
5.39	Momento Negativo	V-33.1/N+8.15 Piso 3 Vano 1 Sec. 10 (12.5cm2)	2.26	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 18 Sec. 0 (3.1cm2)
5.39	Momento Negativo	V-36.3/N+8.15 Piso 3 Vano 1 Sec. 0 (12.4cm2)	2.25	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 1 Sec. 2 (3.1cm2)
5.39	Momento Negativo	V-36.3/N+8.15 Piso 3 Vano 1 Sec. 10 (12.4cm2)	2.25	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 1 Sec. 2 (3.1cm2)
5.36	Momento Negativo	V-33.2/N+8.15 Piso 3 Vano 1 Sec. 0 (12.3cm2)	2.23	Monento Negativo	V-3_A/N+8.15 Piso 3 Vano 32 Sec. 10 (3.1cm2)
5.36	Momento Negativo	V-36.2/N+8.15 Piso 3 Vano 1 Sec. 10 (12.3cm2)	2.23	Monento Negativo	V-3_B/N+8.15 Piso 3 Vano 32 Sec. 10 (3.1cm2)
5.36	Momento Negativo	V-36.2/N+8.15 Piso 3 Vano 1 Sec. 10 (12.3cm2)	2.11	Monento Negativo	V-3 A/N+8.15 Piso 3 Vano 6 Sec. 0 (3.1cm2)
5.36 5.36 5.33	Momente Negativo Momente Negativo	V-33.2/N+8.15 Piso 3 Vano 1 Sec 10 (12.3cm2) V-36.1/N+8.15 Piso 3 Vano 1 Sec 10 (12.2cm2)	2.10 2.08 2.08	Monento Negativo Monento Negativo Monento Negativo	V-3_B/N+8.15 Piso 3 Vano 6 Sec. 0 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 21 Sec. 10 (3.1cm2) V-3_A/N+8.15 Piso 3 Vano 21 Sec. 10 (3.1cm2)
5.33 5.32 5.31	Momento Negativo Momento Negativo Momento Negativo	V-36.1/M+8.15 Piso 3 Vano 1 Sec 0 (12.2cm2) V-33.3/M+8.15 Piso 3 Vano 1 Sec 0 (12.2cm2) V-33.3/M+8.15 Piso 3 Vano 1 Sec 10 (12.2cm2)	2.06 2.06	Momento Negativo Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 22 Sec. 0 (3.1cm2) V-3_A/N+8.15 Piso 3 Vano 22 Sec. 0 (3.1cm2)
5.30 5.30	Momente Negativo Momente Negativo	V-35.3/N+8.15 Piso 3 Vano 1 Sec. 10 (12.1cm2) V-306/N+8.15 Piso 3 Vano 1 Sec. 10 (12.1cm2)	2.01 2.00 1.96	Momento Negativo Momento Negativo Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 29 Sec. 10 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 29 Sec. 10 (3.1cm2) V-3_A/N+8.15 Piso 3 Vano 10 Sec. 0 (3.1cm2)
5.30 5.29 5.27	Momente Negativo Momente Negativo Momente Negativo	V-300NH-8.15 Piso 3 Vano 1 Sec. 0 (12.1cm2) V-35.3NH-8.15 Piso 3 Vano 1 Sec. 0 (12.1cm2) V-35.2NH-8.15 Piso 3 Vano 1 Sec. 10 (12.0cm2)	1.96 1.92	Momento Negativo Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 10 Sec. 0 (3.1cm2) V-3_A/N+8.15 Piso 3 Vano 13 Sec. 10 (3.1cm2)
5.26	Momente Negativo	V-304/N+8.15 Piso 3 Vano 1 Sec. 0 (12.0cm2)	1.92	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 9 Sec. 10 (3.1cm2)
5.26	Momente Negativo	V-304/N+8.15 Piso 3 Vano 1 Sec. 0 (12.0cm2)	1.92	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 13 Sec. 10 (3.1cm2)
5.26	Momento Negativo	V-35.2N+8.15 Piso 3 Vano 1 Sec. 0 (12.0cm2)	1.92	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 9 Sec. 10 (3.1cm2)
5.25	Momento Negativo	V-34.1/N+8.15 Piso 3 Vano 1 Sec. 0 (11.9cm2)	1,90	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 34 Sec. 6 (3.1cm2)
5.25	Momento Negativo	V-34.1/N+8.15 Piso 3 Vano 1 Sec. 10 (11.9cm2)	1,90	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 34 Sec. 6 (3.1cm2)
5.23	Momento Negativo	V-35.1/N+8.15 Piso 3 Vano 1 Sec 10 (11.9cm2)	1.90	Monento Negativo	V-3_A/N+8.15 Piso 3 Vano 14 Sec. 0 (3.1cm2)
5.23	Momento Negativo	V-34.2/N+8.15 Piso 3 Vano 1 Sec 10 (11.9cm2)	1.90	Monento Negativo	V-3_A/N+8.15 Piso 3 Vano 26 Sec. 0 (3.1cm2)
5.22	Momento Negativo	V-34.2/N+8.15 Piso 3 Vano 1 Sec 0 (11.9cm2)	1.89	Monento Negativo	V-3_B/N+8.15 Piso 3 Vano 26 Sec. 0 (3.1cm2)
5.22 5.22	Momento Negativo Momento Negativo	V-35.1/N+8.15 Piso 3 Vario 1 Sec. 0 (11.9cm2) V-34.3/N+8.15 Piso 3 Vario 1 Sec. 10 (11.8cm2)	1.89 1.89 1.89	Momento Negativo Momento Negativo Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 25 Sec. 10 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 14 Sec. 0 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 25 Sec. 10 (3.1cm2)
5.21 5.18 5.17	Momento Negativo Momento Negativo Momento Negativo	V-3.4.3/N+8.15 Piso 3 Vano 1 Sec. 0 (11.8cm2) V-305/N+8.15 Piso 3 Vano 1 Sec. 10 (11.7cm2) V-305/N+8.15 Piso 3 Vano 1 Sec. 0 (11.7cm2)	1.88 1.88	Momento Negativo Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 1 Sec. 4 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 1 Sec. 4 (3.1cm2)
2.98	Momente Negative	V-3_A/N+8.15 Piso 3 Vano 2 Sec. 0 (3.1cm2)	1.83	Monento Negativo	V-38.3/N+8.15 Piso 3 Vano 1 Sec. 2 (6.1cm2)
2.98	Momente Negative	V-3_B/N+8.15 Piso 3 Vano 2 Sec. 0 (3.1cm2)	1.83	Monento Negativo	V-38.3/N+8.15 Piso 3 Vano 1 Sec. 8 (6.1cm2)
2.97	Momente Negative	V-3_A/N+8.15 Piso 3 Vano 33 Sec. 10 (3.1cm2)	1.83	Monento Negativo	V-300/N+8.15 Piso 3 Vano 1 Sec. 2 (6.5cm2)
2.97	Momente Negativo	V-3_B/N+8.15 Piso 3 Vano 33 Sec. 10 (3.1cm2)	1.83	Momento Negativo	V-31.1/N+8.15 Piso 3 Vano 1 Sec. 2 (6.1cm2)
	Momente Negativo	V-39.1/N+8.15 Piso 3 Vano 1 Sec. 5 (1.8cm2)	1.83	Momento Negativo	V-300/N+8.15 Piso 3 Vano 1 Sec. 8 (6.5cm2)
2.79	Momento Negativo	V-300/N+8.15 Piso 3 Vario 1 Sec. 5 (1.8cm2)	1.83	Momento Negativo	V-31.1/N+8.15 Piso 3 Vano 1 Sec. 8 (6.1cm2)
1.83	Momento Negativo	V-301/N+8.15 Piso 3 Vario 1 Sec. 2 (6.1cm2)	1.54	Momento Negativo	V-34.1/N+8.15 Piso 3 Vano 1 Sec. 8 (4.8cm2)
1.83	Momento Negativo	V-301/N+8.15 Piso 3 Vario 1 Sec. 8 (6.1cm2)	1.53	Momento Negativo	V-35.1/N+8.15 Piso 3 Vano 1 Sec. 8 (4.7cm2)
1.82	Momente Negativo	V-309/N+8.15 Piso 3 Vano 1 Sec. 2 (6.1cm2)	1,53	Momento Negativo	V-35.1/N+8.15 Piso 3 Vano 1 Sec. 2 (4.7cm2)
	Momente Negativo	V-3_A/N+8.15 Piso 3 Vano 2 Sec. 4 (3.1cm2)	1,53	Momento Negativo	V-34.2/N+8.15 Piso 3 Vano 1 Sec. 8 (4.8cm2)
1.82	Momento Negativo	V-39.1/N+8.15 Pisc 3 Vano 1 Sec. 2 (6.5cm2)	1.53	Momento Negativo	V-34.2/N+8.15 Piso 3 Vano 1 Sec. 2 (4.8cm2)
1.82	Momento Negativo	V-39.1/N+8.15 Pisc 3 Vano 1 Sec. 8 (6.5cm2)	1.53	Momento Negativo	V-34.3/N+8.15 Piso 3 Vano 1 Sec. 2 (4.8cm2)
1.82	Momento Negativo	V-3 B/N+8.15 Pisc 3 Vano 2 Sec. 4 (3.1cm2)	1.53	Momento Negativo	V-34.3/N+8.15 Piso 3 Vano 1 Sec. 8 (4.8cm2)
1.82 1.81 1.80	Momento Negativo Momento Negativo	V-309/N+8.15 Piso 3 Vano 1 Sec. 8 (6.1cm2) V-38.2/N+8.15 Piso 3 Vano 1 Sec. 2 (6.0cm2) V-38.2/N+8.15 Piso 3 Vano 1 Sec. 8 (5.9cm2)	1.53 1.53	Monento Negativo Monento Negativo Monento Negativo	V-3_B/N+8.15 Piso 3 Vano 19 Sec. 0 (3.1cm2) V-3_A/N+8.15 Piso 3 Vano 17 Sec. 0 (3.1cm2)
1.80 1.80	Momento Negativo Momento Negativo Momento Negativo	V-36,2mH-8,15 Piso 3 Vano 1 Sec 8 (5.9cm2) V-31,2MH-8,15 Piso 3 Vano 33 Sec. 6 (3.1cm2)	1.53 1.53 1.52	Momento Negativo Momento Negativo Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 21 Sec. 8 (3.1cm2) V-3_A/N+8.15 Piso 3 Vano 7 Sec. 0 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 7 Sec. 0 (3.1cm2)
1.80	Momento Negativo	V-3_8/N+8_15 Piso 3 Vano 33 Sec. 6 (3:cm2)	1.52	Monento Negativo	V-305/N+8.15 Piso 3 Vano 1 Sec. 2 (4.4cm2)
1.80	Momento Negativo	V-31.2/N+8.15 Piso 3 Vano 1 Sec. 8 (6.0cm2)	1.52	Monento Negativo	V-305/N+8.15 Piso 3 Vano 1 Sec. 8 (4.4cm2)
1.74	Momento Negativo	V-31.3/N+8.15 Piso 3 Vano 1 Sec. 2 (5.7cm2)	1.52	Monento Negativo	V-3_A/N+8.15 Piso 3 Vano 21 Sec. 8 (3.1cm2)
1.74	Momente Negativo	V-38.1/N+8.15 Piso 3 Vano 1 Sec. 2 (5.7cm2)	1.52	Monento Negativo	V-3_A/N+8.15 Piso 3 Vano 6 Sec. 2 (3.1cm2)
	Momente Negativo	V-31.3/N+8.15 Piso 3 Vano 1 Sec. 8 (5.7cm2)	1.52	Monento Negativo	V-3_B/N+8.15 Piso 3 Vano 6 Sec. 2 (3.1cm2)
1.74	Momento Negativo	V-38.1/hPs.15 Piso 3 Vano 1 Sec. 8 (5.6cm2)	1.50	Monento Negativo	V-3 A/N+8.15 Piso 3 Vano 18 Sec. 10 (3.1cm2)
1.72	Momento Negativo	V-3_B/hPs.15 Piso 3 Vano 17 Sec. 8 (3.1cm2)	1.48	Monento Negativo	V-3 B/N+8.15 Piso 3 Vano 23 Sec. 0 (3.1cm2)
1.72	Momento Negativo	V-3_A/hPs.15 Piso 3 Vano 5 Sec. 0 (3.1cm2)	1.48	Monento Negativo	V-3 B/N+8.15 Piso 3 Vano 18 Sec. 10 (3.1cm2)
1.72	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 5 Sec 0 (3.1cm2)	1,47	Momento Negativo	V-3 B/N+8.15 Piso 3 Vano 22 Sec. 2 (3.1cm2)
1.72	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 3 Sec 2 (3.1cm2)	1,47	Momento Negativo	V-3 B/N+8.15 Piso 3 Vano 6 Sec. 10 (3.1cm2)
1.72	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 3 Sec 2 (3.1cm2)	1,47	Momento Negativo	V-3 A/N+8.15 Piso 3 Vano 5 Sec. 10 (3.1cm2)
1.71	Momento Negativo	V-3 A/N+8.15 Piso 3 Vano 4 Sec. 0 (3.1cm2)	1.47	Monento Negativo	V-3 A/N+8.15 Piso 3 Vano 23 Sec. 0 (3.1cm2)
	Momento Negativo	V-3 B/N+8.15 Piso 3 Vano 4 Sec. 0 (3.1cm2)	1.47	Monento Negativo	V-3 A/N+8.15 Piso 3 Vano 22 Sec. 2 (3.1cm2)
1,71	Momento Negativo	V-3_5nv+8.15 Piso 3 Vano 18 Sec. 2 (3.1cm2)	1.46	Monento Negativo	V-3_A/N+8.15 Piso 3 Veno 28 Sec. 10 (3.1cm2)
1,69	Momento Negativo	V-302/N+8.15 Piso 3 Vano 1 Sec. 2 (5.4cm2)	1.45	Monento Negativo	V-3_B/N+8.15 Piso 3 Veno 28 Sec. 10 (3.1cm2)
1,69	Momento Negativo	V-302/N+8.15 Piso 3 Vano 1 Sec. 8 (5.4cm2)	1.44	Monento Negativo	V-3_A/N+8.15 Piso 3 Veno 11 Sec. 0 (3.1cm2)
1.68 1.68 1.67	Momento Negativo Momento Negativo Momento Negativo	V-308N+8-15 Piso 3 Vano 1 Sec. 2 (5.4cm2) V-308N+8-15 Piso 3 Vano 1 Sec. 8 (5.4cm2) V-3 AN+8-15 Piso 3 Vano 32 Sec. 8 (3.1cm2)	1.44 1.42 1.42	Momento Negativo Momento Negativo Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 11 Sec. 0 (3.1cm2) V-3_A/N+8.15 Piso 3 Vano 30 Sec. 0 (3.1cm2)
1.67	Momento Negativo	V-3 B/N+8.15 Piso 3 Vano 32 Sec. 8 (3.1cm2)	1.42	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 30 Sec. 0 (3.1cm2)
	Momento Negativo	V-3 A/N+8.15 Piso 3 Vano 17 Sec. 8 (3.1cm2)	1.42	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 29 Sec. 8 (3.1cm2)
1.66	Momento Negativo	V-32.1/N+8.15 Piso 3 Vano 1 Sec. 2 (5.4cm2) V-3.4/N+8.15 Piso 3 Vano 18 Sec. 2 (3.1cm2) V-32.1/N+8.15 Piso 3 Vano 1 Sec. 8 (5.4cm2) V-37.3/N+8.15 Piso 3 Vano 1 Sec. 2 (5.4cm2)	1.42	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 12 Sec. 10 (3.1cm2)
1.66	Momento Negativo		1.42	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 24 Sec. 10 (3.1cm2)
1.66	Momento Negativo		1.42	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 29 Sec. 8 (3.1cm2)
1.66	Momento Negativo Momento Negativo	V-37.3/N+8.15 Piso 3 Vano 1 Sec. 2 (5.4cm2) V-37.3/N+8.15 Piso 3 Vano 1 Sec. 8 (5.4cm2)	1.42 1.41 1.41 1.40	Momento Negativo Momento Negativo	V-3 B/N+8.15 Piso 3 Vano 29 Sec. 8 (3.1cm²) V-3 B/N+8.15 Piso 3 Vano 12 Sec. 10 (3.1cm²) V-3 A/N+8.15 Piso 3 Vano 15 Sec. 0 (3.1cm²)
1.65 1.65 1.65	Momento Negativo Momento Negativo Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 31 Sec. 10 (31cm2) V-3_B/N+8.15 Piso 3 Vano 31 Sec. 10 (31cm2) V-3_A/N+8.15 Piso 3 Vano 30 Sec. 10 (31cm2)	1.40 1.40	Momento Negativo Momento Negativo Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 8 Sec. 10 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 15 Sec. 0 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 8 Sec. 10 (3.1cm2)
1.65	Momento Negativo	V-3 B/N+6.15 Piso 3 Vano 30 Sec. 10 (3.1cm2)	1.39	Monento Negativo	V-3_A/N+8.15 Piso 3 Vano 10 Sec. 2 (3.1cm2)
1.64	Momento Negativo	V-32.2/N+6.15 Piso 3 Vano 1 Sec. 2 (5.5cm2)	1.39	Monento Negativo	V-3_A/N+8.15 Piso 3 Vano 27 Sec. 0 (3.1cm2)
1.64	Momento Negativo	V-32.2/N+6.15 Piso 3 Vano 1 Sec. 6 (3.5cm2)	1.36	Monento Negativo	V-3_B/N+8.15 Piso 3 Vano 10 Sec. 2 (3.1cm2)
1.63	Momento Negativo	V-37.2/N+8.15 Piso 3 Vano 1 Sec. 2 (5.4cm2)	1.38	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 22 Sec. 10 (3.1cm2)
	Momento Negativo	V-37.2/N+8.15 Piso 3 Vano 1 Sec. 8 (5.4cm2)	1.38	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 27 Sec. 0 (3.1cm2)
1,61	Momento Negativo	V-3_8/N+8_15_Piso_3 Vano_16_Sec10_(3.1cm2)	1.37	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 22 Sec. 10 (3.1cm2)
1,61	Momento Negativo	V-32_3/N+8_15_Piso_3 Vano_1_Sec8_(5.3cm2)	1.36	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 9 Sec. 0 (3.1cm2)
1,61	Momento Negativo	V-32_3/N+8_15_Piso_3 Vano_1_Sec2_(5.3cm2)	1.36	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 9 Sec. 0 (3.1cm2)
1.60	Momente Negativo	V-3_A/N+8.15 Piso 3 Vano 20 Sec. 10 (31cm2)	1.34	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 14 Sec. 10 (3.1cm2)
1.60	Momente Negativo	V-3_B/N+8.15 Piso 3 Vano 20 Sec. 10 (31cm2)	1.34	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 13 Sec. 8 (3.1cm2)
1.60	Momente Negativo	V-37.1/N+8.15 Piso 3 Vano 1 Sec. 2 (5.2cm2)	1.34	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 14 Sec. 10 (3.1cm2)
1.60	Momento Negativo	V-37.1/N+8.15 Piso 3 Vano 1 Sec. 8 (5.2cm2)	1.34	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 9 Sec. 8 (3.1cm2)
1.59	Momento Negativo	V-303/N+8.15 Piso 3 Vano 1 Sec. 2 (5.1cm2)	1.34	Momento Negativo	V-3 B/N+8.15 Piso 3 Vano 9 Sec. 8 (3.1cm2)
1.59	Momento Negativo	V-303/N+8.15 Piso 3 Vano 1 Sec. 8 (5.0cm2)	1.34	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 13 Sec. 8 (3.1cm2)
1.59	Momento Negativo	V-307/N+8.15 Piso 3 Vano 1 Sec. 2 (5.0cm2)	1.34	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 25 Sec. 0 (3.1cm2)
1.59	Momento Negativo	V-307/N+8.15 Piso 3 Vano 1 Sec. 8 (5.0cm2)	1.33	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 25 Sec. 0 (3.1cm2)
1.58	Momente Negativo	V-33.1/N+8.15 Piso 3 Vano 1 Sec. 8 (5.1cm2)	1.33	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 14 Sec. 2 (3.1cm2)
	Momente Negativo	V-33.1/N+8.15 Piso 3 Vano 1 Sec. 2 (5.1cm2)	1.33	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 10 Sec. 10 (3.1cm2)
1.58	Momento Negativo	V-36.3/N+8.15 Piso 3 Vano 1 Sec 8 (5.1cm2)	1.33	Momento Negativo	V-3 A/N+8.15 Piso 3 Vano 25 Sec. 8 (3.1cm2)
1.58	Momento Negativo	V-36.3/N+8.15 Piso 3 Vano 1 Sec 2 (5.1cm2)	1.33	Momento Negativo	V-3 B/N+8.15 Piso 3 Vano 25 Sec. 8 (3.1cm2)
1.58	Momento Negativo	V-3 A/N+8.15 Piso 3 Vano 16 Sec. 10 (3.1cm2)	1.32	Momento Negativo	V-3 B/N+8.15 Piso 3 Vano 10 Sec. 10 (3.1cm2)
1.57	Momento Negativo	V-33.2/N+8.15 Piso 3 Vano 1 Sec. 2 (5.1cm2)	1.32	Monento Negativo	V-3_B/N+8.15 Piso 3 Vano 14 Sec. 2 (3.1cm2)
1.57	Momento Negativo	V-33.2/N+8.15 Piso 3 Vano 1 Sec. 8 (5.1cm2)	1.32	Monento Negativo	V-3_A/N+8.15 Piso 3 Vano 13 Sec. 0 (3.1cm2)
1.57	Momento Negativo	V-36.2/hH-8.15 Piso 3 Vano 1 Sec 2 (5.1cm2)	1.32	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 13 Sec. 0 (3.1cm2)
1.57	Momento Negativo	V-36.2/hH-8.15 Piso 3 Vano 1 Sec 8 (5.1cm2)	1.32	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 26 Sec. 2 (3.1cm2)
1.56	Momento Negativo	V-36.1/hH-8.15 Piso 3 Vano 1 Sec 2 (5.0cm2)	1.31	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 26 Sec. 2 (3.1cm2)
1.56	Momento Negativo	V-36.1/N+8.15 Piso 3 Vano 1 Sec. 8 (5.0cm2)	1,31	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 26 Sec. 10 (3.1cm2)
1.56	Momento Negativo	V-33.3/N+8.15 Piso 3 Vano 1 Sec. 2 (4.9cm2)	1,30	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 26 Sec. 10 (3.1cm2)
1.56	Momento Negativo	V-33.3/N+8.15 Piso 3 Vano 1 Sec. 8 (4.9cm2)	1,28	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 5 Sec. 2 (3.1cm2)
1.56	Momento Negativo	V-35.3/N+8.15 Piso 3 Vano 1 Sec. 2 (4.8cm2)	1.28	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 5 Sec. 2 (3.1cm2)
	Momento Negativo	V-35.3/N+8.15 Piso 3 Vano 1 Sec. 8 (4.8cm2)	1.23	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 4 Sec. 2 (3.1cm2)
1.55	Momento Negativo	V-306NH-8.15 Piso 3 Vanni 1 Sec. 8 (4.8cm2)	1.23	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 4 Sec. 2 (3.1cm2)
1.55	Momento Negativo	V-306NH-8.15 Piso 3 Vanni 1 Sec. 2 (4.8cm2)	1.21	Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 30 Sec. 8 (3.1cm2)
1.55	Momento Negativo	V-3 ANH-8.15 Piso 3 Vanni 19 Sec. 0 (3.1cm2)	1,21	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 30 Sec. 8 (3.1cm2)
1,55 1,55 1,55 1,55	Momento Negativo Momento Negativo Momento Negativo	V-3 BN+8.15 Piso 3 Vano 21 Sec. 0 (3.1cm2) V-3 AN+8.15 Piso 3 Vano 21 Sec. 0 (3.1cm2) V-3 BN+8.15 Piso 3 Vano 17 Sec. 0 (3.1cm2)	1.20 1.18 1.18	Momento Negativo Momento Negativo Momento Negativo	V-3_A/N+8.15 Piso 3 Vano 20 Sec. 0 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 17 Sec. 2 (3.1cm2) V-3_A/N+8.15 Piso 3 Vano 3 Sec. 4 (3.1cm2)
1.55	Momento Negativo	V-35.2/N+8.15 Piso 3 Vano 1 Sec 8 (4.9cm2)	1.18	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 3 Sec. 4 (3.1cm2)
	Momento Negativo	V-35.2/N+8.15 Piso 3 Vano 1 Sec 2 (4.9cm2)	1.17	Momento Negativo	V-3_B/N+8.15 Piso 3 Vano 20 Sec. 0 (3.1cm2)
1.54	Momento Negativo	V-304/N+8.15 Piso 3 Vano 1 Sec. 2 (4.7cm2)	1.17	Monento Negativo	V-3_A/N+8.15 Piso 3 Vano 31 Sec. 8 (3.1cm2)
1.54	Momento Negativo	V-304/N+8.15 Piso 3 Vano 1 Sec. 8 (4.7cm2)	1.17	Monento Negativo	V-3_B/N+8.15 Piso 3 Vano 31 Sec. 8 (3.1cm2)
1.54	Momento Negativo	V-34.1/N+8.15 Piso 3 Vano 1 Sec. 2 (4.8cm2)	1.16	Monento Negativo	V-3_A/N+8.15 Piso 3 Vano 19 Sec. 10 (3.1cm2)
		and a second they			w de la company

1.16	Momento Negativo	V-3_B/N+8.15 Piso 3	Vano	15	Sec.	10 (3.1cm2)
1.15	Momento Negativo	V-3 A/N+8.15 Piso 3	Vano	8	Sec	0 (3.1cm2)
1.15	Momente Negativo	V-3 B/N+8.15 Piso 3	Vano	8	Sec	0 (3.1cm2)
1.15	Momente Negativo	V-3_A/N+8.15 Piso 3	Vana	15	Sec.	
1.15	Momento Negativo	V-3_A/N+8.15 Piso 3	Vano	17	Sec.	2 (3.1cm2)
.15	Momento Negativo	V-3 A/N+8.15 Piso 3	Vano	6	Sec	10 (3.1cm2)
.15	Momento Negativo	V-3 B/N+8.15 Piso 3	Vano	6	Sec.	10 (3.1cm2)
.14	Momente Negativo	V-3_B/N+8.15 Piso 3	Vano	24	Sec.	0 (3.1cm2)
.14	Momento Negativo	V-3 A/N+8.15 Piso 3	Vano	29	Sec.	0 (3.1cm2)
.14	Momente Negativo	V-3_B/N+8.15 Piso 3	Vano	17	Sec.	6 (3.1cm2)
.14	Momento Negativo	V-3_B/N+8.15 Piso 3	Vano	29		
.13	Momento Negativo	V-3_B/N+8.15 Piso 3	Vano	21	Sec.	2 (3.1cm2)
.13	Momente Negativo	V-3_A/N+8.15 Piso 3	Vano	16	Sec	0 (3.1cm2)
.13	Momento Negativo	V-3 A/N+8.15 Piso 3	Vano	21	Sec	2 (3.5cm2)
.13	Momento Negativo	V-3_A/N+8.15 Piso 3	Vano	24	Sec.	0 (3.fcm2)
.13	Momento Negativo	V-3 A/N+8.15 Piso 3	Vano	32	Sec.	6 (3.1cm2)
.13	Momento Negativo	V-3 A/N+8.15 Piso 3	Vano	18	Sec.	8 (3.1cm2)
.13	Momento Negativo	V-3 B/N+8.15 Piso 3	Vano	32	Sec.	6 (3.1cm2)
.12	Momento Negativo	V-3_B/N+8.15 Piso 3	Vano	16	Sec.	0 (3.1cm2)
.12	Momento Negativo	V-3_B/N+8.15 Piso 3	Vano	19	Sec.	10 (3.1cm2)
.12	Momento Negativo	V-3 B/N+8.15 Piso 3	Vano	23	Sec.	10 (3.1cm2)
.12	Momente Negative	V-3_B/N+8.15 Pigo 3	Vano	18	Sec.	8 (3.1cm2)
.11	Momento Negativo	V-3_A/N+8.15 Piso 3	Vano	23	Sec.	
.11	Momento Negativo	V-3 B/N+8.15 Piso 3	Vano	18	Sec.	4 (3.1cm2)
.11	Momento Negativo	V-3 A/N+8.15 Piso 3	Vano	12	Sec.	0 (3.1cm2)
.11	Momento Negativo	V-3_B/N+8.15 Piso 3	Vano	12	Sec.	0 (3.1cm2)
.10	Momento Negativo	V-3 A/N+8.15 Piso 3	Vano	11	Sec.	10 (3.1cm2)
.09	Momento Negativo	V-3 B/N+8.15 Piso 3	Vano	11	Sec.	10 (3.1cm2)
.09	Momento Negativo	V-3_A/N+8 15 Piso 3	Vano	27	Sec	10 (3.1cm2)
.09	Momento Negativo	V-3_B/N+8.15 Piso 3	Vano	27	Sec.	10 (3.1cm2)
.08	Momento Negativo	V-3_A/N+8.15 Piso 3	Vano	17	Sec.	6 (3.1cm2)
.08	Momente Negativo	V-3_A/N+8.15 Piso 3	Vano	18	Sec.	4 (3.1cm2)
.03	Momente Negativo	V-3_A/N+8.15 Piso 3	Vana	7	Sec	10 (3.1cm2)
.03	Momento Negativo	V-3 B/N+8.15 Piso 3	Vano	7	Sec	10 (3.1cm2)
.02	Momento Negativo	V-3 A/N+8.15 Piso 3	Vano	20	Sec.	8 (3.1cm2)
.02	Mamento Negativo	V-3 A/N+8.15 Piso 3	Vano	28		0 (3.1cm2)
.02	Momente Negativo	V-3 B/N+8.15 Piso 3	Vano	28	Sec.	
1.02	Momento Negativo	V-3 B/N+8.15 Piso 3	Vano	20	Sec.	8 (3.1cm2)
1.01	Momento Negativo	V-3 B/N+8.15 Piso 3	Vano	16	Sec	
.00	Momente Negativo	V-3 B/N+8 15 Piso 3				

INDI	CE ITEN	•	ELEMENTO
5.71 5.71	Mon	ento Negativo ento Negativo	V-49.1/N+11.35 Piso 4 Vano 1 Sec. ( (13.6cm2) V-49.1/N+11.35 Piso 4 Vano 1 Sec. 10 (13.6cm2)
5.67	Mon	ento Negativo	V-400/N+11.35 Piso 4 Vano 1 Sec. 0 (13.5cm2)
5.67 5.53	Mon	ento Negativo ento Negativo	V-400/N+11.35 Piso 4 Vano 1 Sec. 10 (13.5cm2) V-409/N+11.35 Piso 4 Vano 1 Sec. 0 (13.0cm2)
5.53 5.51	Mon	ento Negativo ento Negativo	V-409/N+11.35 Piso 4 Vano 1 Sec. 10 (12.9cm2)
5.51	Mon	ento Negativo	V-401/N+11.35 Piso 4 Vano 1 Sec. 10 (12.9cm2)
5.37 5.37		ento Negativo ento Negativo	V-41.1/N+11.35 Piso 4 Vano 1 Sec. ( (12.4cm2) V-41.1/N+11.35 Piso 4 Vano 1 Sec. 10 (12.4cm2)
5.36 5.36	Mon	ento Negativo ento Negativo	V-48.3/N+11.35 Piso 4 Vano 1 Sec. 0 (12.4cm2) V-48.3/N+11.35 Piso 4 Vano 1 Sec. 10 (12.4cm2)
5.28	Mon	ento Negativo	V-41.2/N+11.35 Piso 4 Vano 1 Sec. 0 (12.1cm2)
5.28 5.26	Mon	ento Negativo ento Negativo	V-41.2/N+11.35 Piso 4 Vano 1 Sec. 10 (12.1cm2) V-48.2/N+11.35 Piso 4 Vano 1 Sec. 0 (12.0cm2)
5.26 5.25	Mon	ento Negativo ento Negativo	V-48.2/N+11.35 Piso 4 Vano 1 Sec. 10 (12.0cm2) V-41.3/N+11.35 Piso 4 Vano 1 Sec. 0 (12.0cm2)
5.25 5.24	Mon	ento Negativo ento Negativo	V-41.3/N+11.35 Piso 4 Vano 1 Sec. 10 (12.0cm2) V-402/N+11.35 Piso 4 Vano 1 Sec. 0 (11.9cm2)
5.24	Mon	ento Negativo	V-402/N+11.35 Piso 4 Vano 1 Sec. 10 (11.9cm2)
5.23 5.23	Mon	ento Negativo ento Negativo	V-48.1/N+11.35 Piso 4 Vano 1 Sec. 0 (11.9cm2) V-48.1/N+11.35 Piso 4 Vano 1 Sec. 10 (11.9cm2) V-408/N+11.35 Piso 4 Vano 1 Sec. 0 (11.8cm2)
5.22 5.21		ento Negativo ento Negativo	V-408/N+11.35 Piso 4 Vano 1 Sec. 0 (11.8cm2) V-408/N+11.35 Piso 4 Vano 1 Sec. 10 (11.8cm2)
5.19	Mon	ento Negativo ento Negativo	V-42.1/N+11.35 Piso 4 Vano 1 Sec. ((11.8cm2)
5,19 5,17	Mor	ento Negativo	V-47.3/N+11.35 Piso 4 Vano 1 Sec. 0 (11.7cm2)
5.17 5.15	Mon	ento Negativo ento Negativo	V-47.3/N+11.35 Piso 4 Vano 1 Sec. 10 (11.7cm2) V-42.2/N+11.35 Piso 4 Vano 1 Sec. 0 (11.6cm2)
5.15 5.14	Mon	ento Negativo ento Negativo	V-42.2/N+11.35 Piso 4 Vano 1 Sec. 10 (11.6cm2) V-42.3/N+11.35 Piso 4 Vano 1 Sec. 0 (11.6cm2)
5.14	Mon	ento Negativo	V-42.3/N+11.35 Piso 4 Vano 1 Sec. 10 (11.6cm2)
5.14 5.13	Mon	ento Negativo ento Negativo	V-403/N+11.35 Piso 4 Vano 1 Sec. 0 (11.6cm2) V-403/N+11.35 Piso 4 Vano 1 Sec. 10 (11.6cm2)
5,13 5,13		ento Negativo ento Negativo	V-47.2/N+11.35 Piso 4 Vano 1 Sec. ( (11.5cm2) V-47.2/N+11.35 Piso 4 Vano 1 Sec. 10 (11.5cm2)
5.13	Mon	ento Negativo	V-47.1/N+1135 Piso 4 Vano 1 Sec. (L(11.5cm2)
5.13 5.12	Mon	ento Negativo ento Negativo	V-47.1/N+11.35 Piso 4 Vano 1 Sec. 10 (11.5cm2) V-407/N+11.35 Piso 4 Vano 1 Sec. 0 (11.5cm2)
5.12	Mon	ento Negativo ento Negativo	V-407/N+11.35 Piso 4 Vano 1 Sec. 10 (11.5cm2) V-43.1/N+11.35 Piso 4 Vano 1 Sec. 0 (11.4cm2)
5.09 5.08	Mon	ento Negativo ento Negativo	V-43.1/N+11.35 Piso 4 Vano 1 Sec. 10 (11.4cm2) V-46.3/N+11.35 Piso 4 Vano 1 Sec. 10 (11.4cm2)
5.06	Mon	ento Negativo	V-46.3/N+11.35 Piso 4 Vano 1 Sec. ( (11.4cm2)
5.04 5.04	Mon	ento Negativo ento Negativo	V-46.2/N+11.35 Piso 4 Vano 1 Sec. 10 (11.2cm2) V-46.2/N+11.35 Piso 4 Vano 1 Sec. 0 (11.2cm2)
5.04 5.04	Mon	ento Negativo ento Negativo	V-43.2/N+11.35 Piso 4 Vano 1 Sec. (L(11.2cm2)
5.04	Mon	ento Negativo	V-43.2/N+11.35 Piso 4 Vano 1 Sec. 10 (11.2cm2)
5.04 5.04	Mon	ento Negativo ento Negativo	V-45.1/N+11.35 Piso 4 Vano 1 Sec. 0 (11.2cm2) V-406/N+11.35 Piso 4 Vano 1 Sec. 10 (11.2cm2)
5.04 5.03	Mon Mon	ento Negativo ento Negativo	V-406/N+11.35 Piso 4 Vano 1 Sec. 0 (11.2cm2) V-43.3/N+11.35 Piso 4 Vano 1 Sec. 0 (11.2cm2)
5.03	Mon	ento Negativo ento Negativo	V-43.3/N+11.35 Piso 4 Vano 1 Sec. 10 (11.2cm2) V-404/N+11.35 Piso 4 Vano 1 Sec. 0 (11.1cm2)
5.02	Mon	ento Negativo	V-404/N+11.35 Piso 4 Vano 1 Sec. 10 (11.1cm2)
4.99 4.99	Mon	ento Negativo ento Negativo	V-45.3/N+11.35 Piso 4 Vano 1 Sec. 0 (11.1cm2) V-45.3/N+11.35 Piso 4 Vano 1 Sec. 10 (11.1cm2)
4.97 4.97	Mon	ento Negativo ento Negativo	V-44.1/N+11.35 Piso 4 Vano 1 Sec. 0 (11.0cm2) V-44.1/N+11.35 Piso 4 Vano 1 Sec. 10 (11.0cm2)
4.95 4.95	Mon	ento Negativo	V-405/N+11.35 Piso 4 Vano 1 Sec. 10 (10.9cm2)
4.95	Morr	ento Negativo ento Negativo	V-45.2/N+11.35 Piso 4 Vano 1 Sec. ( (10.9cm2)
4.95 4.95	Mon	ento Negativo ento Negativo	V-45.2/N+11.35 Piso 4 Vano 1 Sec. 10 (10.9cm2) V-45.1/N+11.35 Piso 4 Vano 1 Sec. 10 (10.9cm2)
4.94 4.94	Mon	ento Negativo ento Negativo	V-45.1/N+11.35 Piso 4 Vano 1 Sec. 0 (10.9cm2) V-44.3/N+11.35 Piso 4 Vano 1 Sec. 0 (10.9cm2)
4.94	Mon	ento Negativo	V-405/N+11.35 Piso 4 Vano 1 Sec. 0 (10.9cm2)
4.94 4.94	Mon	ento Negativo ento Negativo	V-44.2/N+11.35 Piso 4 Vano 1 Sec. 10 (10.9cm2) V-44.2/N+11.35 Piso 4 Vano 1 Sec. 0 (10.9cm2)
2.57 2.55	Mon	ento Negativo ento Negativo	V-49.1/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2) V-400/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.49	Mor	ento Negativo	V-409/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.42	Mor	ento Negativo ento Negativo	V-41.1/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.41 1.50		ento Negativo ento Negativo	V-48.3/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2) V-407/N+11.35 Piso 4 Vano 1 Sec. 2 (4.9cm2)
1.50	Mon	ento Negativo	V-407/N+11.35 Piso 4 Vano 1 Sec. 8 (4.8cm2)
1.49 1.49	Mon	ento Negativo ento Negativo	V-43.1/N+11.35 Piso 4 Vano 1 Sec. 2 (4.9cm2) V-43.1/N+11.35 Piso 4 Vano 1 Sec. 6 (4.9cm2)
1.49		ento Negativo ento Negativo	V-45.3/N+1135 Piso 4 Vano 1 Sec. 2 (4.8cm2) V-45.3/N+1135 Piso 4 Vano 1 Sec. 8 (4.8cm2)
1.48	Mon	ento Negativo ento Negativo	V-45.2/N+11.35 Piso 4 Vano 1 Sec. 2 (4.8cm2) V-45.2/N+11.35 Piso 4 Vano 1 Sec. 8 (4.8cm2)
1.48	Mon	ento Negativo	V-43.2/N+11.35 Piso 4 Vano 1 Sec. 2 (4.8cm2)
1,48 1.48	Mon	ento Negativo ento Negativo	V-43.2/N+11.35 Piso 4 Vano 1 Sec. 8 (4.8cm2) V-48.1/N+11.35 Piso 4 Vano 1 Sec. 2 (4.7cm2)
1,48 1,48	Mon	ento Negativo ento Negativo	V-46.1/N+11.35 Piso 4 Vano 1 Sec. 8 (4.7cm2) V-406/N+11.35 Piso 4 Vano 1 Sec. 2 (4.6cm2)
1.48	Mon	ento Negativo	V-406/N+11.35 Piso 4 Vano 1 Sec. 8 (4.6cm2)
1.47	Mon	ento Negativo ento Negativo	V-43.3/N+11.35 Piso 4 Vano 1 Sec. 8 (4.7cm2) V-43.3/N+11.35 Piso 4 Vano 1 Sec. 2 (4.7cm2)
1.47 1.47		ento Negativo ento Negativo	V-404/N+11.35 Piso 4 Vano 1 Sec. 8 (4.6cm2) V-404/N+11.35 Piso 4 Vano 1 Sec. 2 (4.6cm2)
1.46	Mon	ento Negativo ento Negativo	V-45.3/N+11.35 Piso 4 Vano 1 Sec. 2 (4.6cm2) V-45.3/N+11.35 Piso 4 Vano 1 Sec. 8 (4.6cm2)
1.46	Mon	ento Negativo	V-44.1/N+1135 Piso 4 Vano 1 Sec. 2 (4.6cm2)
1,46 1,45	Mor	ento Negativo ento Negativo	V-405/N+11.35 Piso 4 Vano 1 Sec. 8 (4.4cm2)
1.45 1.45	Mon	ento Negativo ento Negativo	V-405/N+11.35 Piso 4 Vano 1 Sec. 2 (4.4cm2) V-44.3/N+11.35 Piso 4 Vano 1 Sec. 2 (4.5cm2)
1.45 1.45	Mon	ento Negativo ento Negativo	V-44.3/N+11.35 Piso 4 Vano 1 Sec. 8 (4.5cm2) V-45.2/N+11.35 Piso 4 Vano 1 Sec. 2 (4.6cm2)
1.45	Mon	ento Negativo lento Negativo	V-45.2/N+11.35 Piso 4 Vano 1 Sec. 8 (4.6cm2)
1,45	Mon	ento Negativo	V-45.1/N+11.35 Piso 4 Vano 1 Sec. 2 (4.5cm2)
1.45 1.45	Mon	ento Negativo ento Negativo	V-44.2/N+11.35 Piso 4 Vano 1 Sec. 2 (4.6cm2) V-44.2/N+11.35 Piso 4 Vano 1 Sec. 8 (4.6cm2)
1.41	Mon	ento Negativo ento Negativo	V-4 B/N+11.35 Plao 4 Vano 17 Sec. 10 (3.1cm2) V-4 A/N+11.35 Plao 4 Vano 3 Sec. 2 (3.1cm2)
1.40	Mon	ento Negativo	V-4 B/N+11.35 Piso 4 Vano 3 Sec. 2 (3.1cm2)
1.40 1.40	Mon	ento Negativo ento Negativo	V-4 A/N+11.35 Piso 4 Vano 34 Sec. 8 (3.1cm2)
1.40 1.38	Mon	ento Negativo ento Negativo	V-4_B/N+11.35 Piso 4 Vano 34 Sec. 8 (3.1cm2) V-4_A/N+11.35 Piso 4 Vano 17 Sec. 10 (3.1cm2)
1.37 1.37	Mon	ento Negativo ento Negativo	V-4 A/N+1135 Piso 4 Vano 4 Sec. 0 (3.1cm2) V-4 B/N+1135 Piso 4 Vano 4 Sec. 0 (3.1cm2)
1.37	Mon	ento Negativo ento Negativo	V-4 A/N+11.35 Piso 4 Vano 2 Sec. 4 (3.1cm2) V-4 A/N+11.35 Piso 4 Vano 18 Sec. 0 (3.1cm2)
1.37	Mon	ento Negativo	V-4 B/N+11.35 Piso 4 Vano 2 Sec. 4 (3.1cm2)
1.37	Mon	ento Negativo ento Negativo	V-4_A/N+11.35 Piso 4 Vano 32 Sec. 8 (3.1cm2) V-4_B/N+11.35 Piso 4 Vano 32 Sec. 8 (3.1cm2)
1.36 1.36	Mor Mor	ento Negativo ento Negativo	V-4 A/N+11.35 Piso 4 Vano 1 Sec. 2 (3.1cm2) V-4 B/N+11.35 Piso 4 Vano 1 Sec. 2 (3.1cm2)
1.36	Mor	ento Negativo	V-4_A/N+11.35 Piso 4 Vano 33 Sec. 6 (3.1cm2)
1.36	Mon	ento Negativo ento Negativo	V-4_B/N+11.35 Piso 4 Vano 33 Sec. 8 (3.1cm2) V-4_A/N+11.35 Piso 4 Vano 31 Sec. 10 (3.1cm2)
1.32	Mon	ento Negativo ento Negativo	V-4_B/N+11.35 Piso 4 Vano 31 Sec. 10 (3.1cm2) V-4_A/N+11.35 Piso 4 Vano 6 Sec. 0 (3.1cm2)
1.29	Mon	ento Negativo ento Negativo	V-4 B/N+1135 Plso 4 Vano 6 Sec. 0 (3.1cm2) V-4 A/N+1135 Plso 4 Vano 5 Sec. 0 (3.1cm2)
1.26	Mon	ento Negativo	V-4 B/N+11.35 Piso 4 Vano 5 Sec. 0 (3.1cm2)
1.25	Mon	ento Negativo ento Negativo	V-4_B/N+11.35 Piso 4 Vano 21 Sec. 10 (3.1cm2)
1.25 1.24	Mon	ento Negativo ento Negativo	V-4_A/N+11.35 Piso 4 Vano 22 Sec. 0 (3.1cm2) V-4_A/N+11.35 Piso 4 Vano 21 Sec. 10 (3.1cm2)
1.20	Mon	ento Negativo ento Negativo	V-4_A/N+11.35 Piso 4 Vano 30 Sec. 10 (3.1cm2) V-4_B/N+11.35 Piso 4 Vano 30 Sec. 10 (3.1cm2)
1.19	Mor	ento Negativo	V-4_A/N+11.35 Piso 4 Vano 29 Sec. 10 (3.1cm2)
1,19 1,18	Mon	ento Negativo ento Negativo	V-4 A/N+11.35 Piso 4 Vano 34 Sec. 6 (3.1cm2)
1.18	Mon	ento Negativo ento Negativo	V-4 A/N+11.35 Piso 4 Vano 1 Sec. 4 (3.1cm2)
1.16	Mor	ento Negativo ento Negativo	V-4_B/N+11.35 Piso 4 Vano 1 Sec. 4 (3.1cm2)
1.13	Mon	ento Negativo	V-4 B/N+11.35 Piso 4 Vano 10 Sec. 0 (3.1cm2)
1.11	Mon	ento Negativo ento Negativo	V-4_B/N+11.35 Piso 4 Vano 15 Sec. 10 (3.1cm2) V-4_A/N+11.35 Piso 4 Vano 13 Sec. 10 (3.1cm2)
1.10	Mon	ento Negativo ento Negativo	V-4_B/N+11.35 Piso 4 Vano 13 Sec. 10 (3.1cm2) V-4_A/N+11.35 Piso 4 Vano 9 Sec. 10 (3.1cm2)
1.09	Mon	ento Negativo	V-4_B/N+11.35 Piso 4 Vano 9 Sec. 10 (3.1cm2)
1,09 1.08	Mon	ento Negativo ento Negativo	V-4_A/N+11.35 Piso 4 Vano 19 Sec. 0 (3.1cm2) V-4_A/N+11.35 Piso 4 Vano 25 Sec. 0 (3.1cm2)
1.08 1.08	Mon	ento Negativo ento Negativo	V-4_B/N+11.35 Piso 4 Vano 26 Sec. 0 (3.1cm2) V-4_A/N+11.35 Piso 4 Vano 16 Sec. 10 (3.1cm2)
1.08	Mon	ento Negativo ento Negativo	V-4 B/N+11.35 Piso 4 Vano 19 Sec. 0 (3.1cm2) V-4 A/N+11.35 Piso 4 Vano 14 Sec. 0 (3.1cm2)
1.07	Mon	ento Negativo	V-4 B/N+11,35 Piso 4 Vano 17 Sec. 0 (3.1cm2)
1.07	Mon	ento Negativo	V-4_B/N+11.35 Piso 4 Vano 14 Sec. 0 (3.1cm2)

Programa licenciado a TECNICAS COLOMBIANAS DE INGENIERIA S.A.S

2.38	Momento Negativo	V-41.2/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.37	Momente Negativo	V-48.2/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.36	Momento Negativo Momento Negativo	V-41,3/N+11,35 Piso 4 Vano 1 Sec. 5 (1.8cm2) V-402/N+11,35 Piso 4 Vano 1 Sec. 5 (1.6cm2)
2.35	Momento Negativo	V-402/N+11.35 Fiso 4 Vano 1 Sec. 5 (1.8cm2) V-48.1/N+11.35 Fiso 4 Vano 1 Sec. 5 (1.8cm2)
2.35	Momento Negativo	V-408/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.34	Momento Negativo	V-42.1/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.33	Momento Negativo	V-47.3/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.32	Momento Negativo Momento Negativo	V-42.2/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2) V-42.3/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.31	Momento Negativo	V-42.3/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2) V-403/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.31	Momento Negativo	V-47.2/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.31	Momento Negativo	V-47.1/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.31	Momento Negativo	V-407/N+11.35 Piso 4 Vano 1 Sec. 5 (1.6cm2)
2.29	Momento Negativo Momento Negativo	V-43.1/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2) V-46.3/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.27	Momente Negativo	V-46.2/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.27	Momento Negativo	V-43.2/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.27	Momento Negativo	V-46.1/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.27	Momento Negativo	V-406/N+11.35 Plso 4 Vano 1 Sec. 5 (1.6cm2)
2.26	Momento Negativo Momento Negativo	V-43.3/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2) V-404/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.25	Momente Negativo	V-45.3/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.24	Momento Negativo	V-44.1/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.23	Momento Negativo	V-405/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.23	Momento Negativo	V-44.3/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.23	Momento Negativo Momento Negativo	V-45.2/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2) V-45.1/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.22	Momente Negativo	V-44.2/N+11.35 Piso 4 Vano 1 Sec. 5 (1.8cm2)
2.00	Momento Negativo	V-4_A/N+11.35 Piso 4 Vano 2 Sec. 0 (3.1cm2)
2.00	Momente Negativo	V-4 B/N+11.35 Pso 4 Vano 2 Sec. 0 (3.1cm2)
1.99	Momento Negativo	V-4_A/N+11.35 Pso 4 Vano 33 Sec. 10 (3.1cm2) V-4_B/N+11.35 Pso 4 Vano 33 Sec. 10 (3.1cm2)
1.99	Momento Negativo Momento Negativo	V-4_B/N+11.35 Pao 4 Vano 33 Sec. 10 (3.1cm2) V-4_A/N+11.35 Pao 4 Vano 3 Sec. 0 (3.1cm2)
1.76	Momento Negativo	V.4 B/N+11 35 Den 4 Venn 3 Sen D (3 tem2)
1.72	Momento Negativo	V-4 A/N+11 35 Piso 4 Vano 32 Sec. 10 (3 fcm2)
1.72	Momento Negativo	V-4 B/N+11.35 PSO 4 VANO 32 Sec. 10 (3.10m2)
1.67	Momento Negativo	V-49.1/N+11.35 Piso 4 Vano 1 Sec. 2 (5.8cm2)
1.67	Momento Negativo Momento Negativo	V-49.1/N+11.35 Piso 4 Vano 1 Sec. 8 (5.8cm2) V-4 A/N+11.35 Piso 4 Vano 2 Sec. 2 (3.1cm2)
1.67	Momente Negativo	V-4 B/N+11.35 Pso 4 Vano 2 Sec. 2 (3 tcm2)
1.66	Momente Negativo	V-400/N+11.35 Piso 4 Vano 1 Sec. 8 (5.7cm2)
1.66	Momento Negativo	V-400/N+11.35 Piso 4 Vano 1 Sec. 2 (5.7cm2)
1.66	Momente Negativo	V-4_A/N+11.35 Pao 4 Vano 33 Sec. 6 (3.1cm2)
1.66 1.63	Momento Negativo Momento Negativo	V-4 B/N+11.35 Pso 4 Vano 33 Sec. 8 (3.1cm2) V-48.3/N+11.35 Pso 4 Vano 1 Sec. 2 (5.5cm2)
1.63	Momento Negativo	V-48.3/N+11.35 Piso 4 Valid 1 Sec. 2 (5.5cm2)
1.63	Momento Negativo	V-4 A/N+11.35 Piso 4 Vano 34 Sec. 10 (3.1cm2)
1.63	Momento Negativo	V-48.2/N+11.35 Fiso 4 Vano 1 Sec. 2 (5.4cm2)
1.63	Momente Negativo	V-4_B/N+11.35 Piso 4 Vano 34 Sec. 10 (3.1cm2)
1.63	Momento Negativo Momento Negativo	V-48.2/N+11.35 Piso 4 Vano 1 Sec. 8 (5.4cm2) V-41.1/N+11.35 Piso 4 Vano 1 Sec. 2 (5.5cm2)
1.63	Momento Negativo	V-41.1/N+11.35 Piso 4 Vano 1 Sec. 8 (5.5cm2)
1.62	Momento Negativo	V-41.2/N+11.35 Piso 4 Veno 1 Sec. 2 (5.4cm2)
1.62	Momento Negativo	V-41.2/N+11.35 Piso 4 Vano 1 Sec. 8 (5.4cm2)
1.62	Momento Negativo	V-409/N+11.35 Piso 4 Vano 1 Sec. 2 (5.5cm2)
1.62	Momento Negativo Momento Negativo	V-409/N+11.35 Piso 4 Vano 1 Sec. 8 (5.5cm2) V-401/N+11.35 Piso 4 Vano 1 Sec. 8 (5.5cm2)
1.62	Momento Negativo	V-401/N+11.35 Piso 4 Vano 1 Sec. 8 (5.5cm2)
1.59	Momento Negativo	V-41.3/N+11.35 Piso 4 Vano 1 Sec. 2 (5.2cm2)
1.59	Momento Negativo	V-41.3/N+11.35 Piso 4 Vano 1 Sec. 8 (5.2cm2)
1.59	Momente Negativo	V-48.1/N+11.35 Fiso 4 Veno 1 Sec. 2 (5.2cm2)
1.59	Momento Negativo Momento Negativo	V-48.1/N+11.35 Piso 4 Vano 1 Sec. 8 (5.2cm2) V-4_A/N+11.35 Piso 4 Vano 1 Sec. 0 (3.1cm2)
1.58	Momento Negativo	V-4 B/N+11.35 Pso 4 Vano 1 Sec. 0 (3.1cm2)
1.56	Momento Negativo	V-402/N+11.35 Piso 4 Vano 1 Sec. 2 (5.1cm2)
1.56	Momento Negativo	V-402/N+11,35 Piso 4 Vano 1 Sec. 8 (5.1cm2)
1.56	Momento Negativo	V-408/N+11.35 Piso 4 Vano 1 Sec. 2 (5.1cm2)
1.56	Momento Negativo Momento Negativo	V-408/N+11.35 Piso 4 Vano 1 Sec. 8 (5.1cm2) V-42.1/N+11.35 Piso 4 Vano 1 Sec. 2 (5.1cm2)
1.55	Momento Negativo	V-42.1/N+11.35 Piso 4 Vano 1 Sec. 2 (5.1cm2) V-42.1/N+11.35 Piso 4 Vano 1 Sec. 8 (5.1cm2)
1.54	Momento Negativo	V-47.3/N+11.35 Piso 4 Vano 1 Sec. 2 (5.1cm2)
1.54	Momento Negativo	V-47.3/N+11.35 Piso 4 Vano 1 Sec. 8 (5.1cm2)
1.53	Momento Negativo	V-42.2/N+11.35 Piso 4 Veno 1 Sec. 2 (5.1cm2)
1.53	Momento Negativo	V-42.2/N+11.35 Piso 4 Vano 1 Sec. 8 (5.1cm2)
1.52	Momento Negativo Momento Negativo	V-47.2/N+11.35 Piso 4 Vano 1 Sec. 8 (5.0cm2) V-47.2/N+11.35 Piso 4 Vano 1 Sec. 2 (5.0cm2)
1.51	Momente Negativo	V-42.3/N+11.35 Piso 4 Vano 1 Sec. 8 (5.0cm2)
1.51	Momento Negativo	V-42.3/N+11.35 Piso 4 Vano 1 Sec. 2 (5.0cm2)
1.51	Momento Negativo	V-403/N+11.35 Piso 4 Vano 1 Sec. 2 (4.9cm2)
1.51	Momento Negativo Momento Negativo	V-403/N+11.35 Piso 4 Vano 1 Sec. 8 (4.9cm2)
1.51	Momento Negativo	V-403/N+11.35 Piso 4 Vano 1 Sec. 2 (4.8cm2) V-403/N+11.35 Piso 4 Vano 1 Sec. 8 (4.8cm2) V-47.1/N+11.35 Piso 4 Vano 1 Sec. 8 (4.9cm2) V-47.1/N+11.35 Piso 4 Vano 1 Sec. 2 (5.0cm2)

1.07	Momento Negativo	V-4 A/N+11.35 Pso 4 Vano 25 Sec. 10 (3.1cm2)
1.06	Momento Negativo	V-4 A/N+11.35 Piso 4 Vano 3 Sec. 4 (3.1cm2)
1.06	Momente Negativo	V-4 B/N+11.35 Piso 4 Vano 3 Sec. 4 (3.1cm2)
1.06	Momento Negativo	V-4 B/N+11.35 Pao 4 Vano 25 Sec. 10 (3.1cm2)
1.06	Momento Negativo	V-4 A/N+11.35 Pso 4 Vano 18 Sec. 10 (3.1cm2)
1.05	Momento Negativo	V-4 A/N+11.35 Pso 4 Vano 20 Sec. 10 (3.1cm2)
1.05	Momento Negativo	V-4 A/N+11.35 Pso 4 Vano 4 Sec. 2 (3.1cm2)
1.05	Momento Negativo	V-4_B/N+11.35 Piso 4 Vano 4 Sec. 2 (3.1cm2)
1.05	Momento Negativo	V-4 A/N+11.35 Piso 4 Vano 17 Sec. 0 (3.1cm2)
1.05	Momento Negativo	V-4 B/N+11.35 Pso 4 Vano 18 Sec. 10 (3.1cm2)
1.04	Momente Negativo	V-4_A/N+11.35 Piso 4 Vano 21 Sec. 0 (3.1cm2)
1.04	Momento Negativo	V-4_B/N+11.35 Piso 4 Vano 20 Sec. 10 (3.1cm2)
1.04	Momento Negativo	V-4_B/N+11.35 Pso 4 Vano 17 Sec. 8 (3.1cm2)
1.03	Momento Negativo	V-4 B/N+11.35 Piso 4 Vano 21 Sec. 0 (3.1cm2)
1.03	Momento Negativo	V-4_B/N+11.35 Piso 4 Vano 18 Sec. 2 (3.1cm2)
1.02	Momento Negativo	V-4 A/N+11.35 Pso 4 Vano 32 Sec. 6 (3.1cm2)
1.02	Momento Negativo	V-4 B/N+11.35 Pso 4 Vano 32 Sec. 6 (3.1cm2)
1.01	Momento Negativo	V-4 A/N+11.35 Pso 4 Vano 7 Sec. 0 (3.1cm2)
1.01	Momento Negativo	V-4_B/N+11.35 Pso 4 Vano 7 Sec. 0 (3.1cm2)
1.00	Momento Negativo	V-4_A/N+11.35 Pso 4 Vano 18 Sec. 2 (3.1cm2)
1.00	Momento Negativo	V-4_A/N+11.35 Pso 4 Vano 17 Sec. 8 (3.1cm2)

1.34	Momento Negativo	V-C6.2/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.34	Momento Negativo	V-C6.3/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.34	Momento Negativo	V-C4.3/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.34	Momente Negativo	V-C03/N+14.55 Cubierte Vano 1 Bec. 5 (1,8cm2)
1.34	Momento Negativo	V-C2.3/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.34	Momente Negativo	V-C3.1/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.34	Momento Negativo	V-C07/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.34	Momento Negativo	V-C4.2/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.34	Momento Negativo	V-C3.2/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.33	Momente Negativo	V-C7.1/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.33	Momente Negativo	V-C2 2/N+14 55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.33	Momento Negativo	V-C4.1/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.33	Momente Negativo	V-C3.3/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.33	Momento Negativo	V-C04/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.33	Momentu Negativo	V-C7.2/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.32	Momento Negativo	V-C2.1/N+14,55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.32	Momente Negativo	V-C7.3/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.31	Momento Negativo	V-C02/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.31	Momento Negativo	V-C08/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.29	Momento Negativo	V-C1.3/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.29	Momento Negativo	V-C8.1/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.27	Momente Negativo	V-C1.2/N+14.65 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.27	Momente Negativo	V-C8 2/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.25	Momento Negativo	V-C1.1/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.25	Momento Negativo	V-C8.3/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.23	Momento Negativo	V-C09/N+14.55 Cubierta Vario 1 Sec. 5 (1.8cm2)
1.23	Momento Negativo	V-C01/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.22	Momente Negativo	V-C9.1/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.21	Momento Negativo	V-C00/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.20	Momento Negativo	V-C A/N+14.55 Cubierta Vano 2 Sec. 0 (3.1cm2)
1.20	Momente Negativo	V-C_B/N+14.55 Cubierta Vano 2 Sec. 0 (3.1cm2)
1.20	Momente Negativo	V-C A/N+14.55 Cubierta Vano 33 Sec. 10 (3.1cm2
1.20	Momente Negative	V-C B/N+14.55 Cubierta Vano 33 Sec. 10 (3.1cm2
1.19	Momento Negativo	V-C A/N+14.55 Cubierta Vano 3 Sec. 0 (3.1cm2)
1.19	Momento Negativo	V-C B/N+14.55 Cubierta Vano 3 Sec. 0 (3.1cm2)
1.16	Momento Negativo	V-C A/N+14.55 Cubierta Vano 32 Sec. 10 (3.1cm2
1.16	Momento Negativo	V-C B/N+14.55 Cubierta Vano 32 Sec. 10 (3.1cm2
1.11	Momento Negativo	V-C A/N+14.55 Cubierta Vano 2 Sec. 2 (3.1cm2)
1.10	Momento Negativo	V-C B/N+14.55 Cubierta Vano 2 Sec. 2 (3.1cm2)
1.10	Momente Negativo	V-C A/N+14.55 Cubierta Vano 33 Sec. 8 (3.1cm2)
1.10	Momente Negativo	V-C_B/N+14.55 Cubierta Vano 33 Sec. 8 (3.1cm2)
1.04	Momente Negativo	V-C A/N+14.55 Cubierta Vario 3 Sec. 2 (3.1cm2)
1.04	Momento Negativo	V-C B/N+14.55 Cubierta Vario 3 Sec. 2 (3.1cm2)
1.02	Momento Negativo	V-C A/N+14.55 Cubierta Vario 2 Sec. 4 (3.1cm2)
1.02	Momento Negativo	V-C B/N+14.55 Cubierta Vano 2 Sec. 4 (3.1cm2)
1.01	Momento Negativo	V-C A/N+14.55 Cubierta Vano 33 Sec. 6 (3.1cm2)
1.01	Momento Negativo	V-C B/N+14.55 Cubierta Vano 33 Sec. 6 (3.1cm2)
1.00	Momento Negativo	V-C A/N+14.55 Cubierta Vano 32 Sec. 8 (3.1cm2)
1.00	Momente Negativo	V-C B/N+14.55 Cubierta Vano 32 Sec. 8 (3.1cm2)

INDICE	ITEM	ELEMENTO
2.70	Momento Negativo	V-C9.1/N+14.55 Cubierta Vane 1 Sec. 0 (3.9cm2)
2.70	Momento Negativo	V-C9.1/N+14.55 Cubierta Vanc 1 Sec. 10 (3.9cm2)
2.67	Momento Negativo	V-C09/N+14.55 Cubierta Vano 1 Sec. 0 (3.9cm2)
2.67	Momento Negativo	V-C09/N+14.55 Cubierta Vano 1 Sec. 10 (3.9cm2)
2.67	Momento Negativo	V-C00/N+14.55 Cubierta Vano 1 Sec. 0 (3.8cm2)
2.67	Momento Negativo	V-C00/N+14.55 Cubierta Vano 1 Sec. 10 (3.8cm2)
2.66	Momento Negativo	V-C01/N+14.55 Cubierta Vano 1 Sec. 0 (3.8cm2)
2.66	Momento Negativo	V-C01/N+14.55 Cubierta Vano 1 Sec. 10 (3.8cm2)
2.66	Momento Negativo	V-C02/N+14.55 Cubierta Vano 1 Sec. 0 (3.8cm2)
2.66	Momento Negativo	V-C02/N+14.55 Cubierta Vano 1 Sec. 10 (3.8cm2)
2.65	Momento Negativo	V-C2.1/N+14.55 Cubierta Vane 1 Sec. 0 (3.8cm2) V-C2.1/N+14.55 Cubierta Vane 1 Sec. 10 (3.8cm2)
2.65	Momento Negativo	
2.65	Momento Negativo	V-C1.3/N+14.55 Cubierta Vano 1 Sec. 0 (3.8cm2) V-C1.3/N+14.55 Cubierta Vano 1 Sec. 10 (3.8cm2)
2.65	Momento Negativo Momento Negativo	V-C1.3/N+14.55 Cubierta Vano 1 Sec. 10 (3.8cm2) V-C08/N+14.55 Cubierta Vano 1 Sec. 0 (3.8cm2)
2.64	Monento Negativo	V-C08/N+14.55 Cubieta Vano 1 Sec. 10 (3.8cm2)
2.64	Momento Negativo	V-C1.1/N+14.55 Cubierta Vano 1 Sec. 0 (3.8cm2)
2.64	Momento Negativo	V-C1.1/N+14.55 Cubierta Vanc 1 Sec. 10 (3.8cm2)
2.64	Monento Negativo	V-C1.1/N+14.55 Cubierta Vanc 1 Sec. 10 (3.8cm2) V-C2.2/N+14.55 Cubierta Vanc 1 Sec. 0 (3.8cm2)
2.64	Momento Negativo	V-C7.3/N+14.55 Cubierta Vanc 1 Sec. 0 (3.8cm2)
2.64	Momento Negativo	V-C2.2/N+14.55 Cubierta Vano 1 Sec. 10 (3.8cm2)
2.64	Momento Negativo	V-C2.3/N+14.55 Cubierta Vano 1 Sec. 0 (3.8cm2)
2.64	Momento Negativo	V-C8.3/N+14.55 Cubierta Vano 1 Sec. 0 (3.8cm2)
2.64	Momento Negativo	V-C7.3/N+14.55 Cubierta Vanc 1 Sec. 10 (3.8cm2)
2.64	Momento Negativo	V-C8.3/N+14.55 Cubierta Vanc 1 Sec. 10 (3.8cm2)
2.64	Momento Negativo	V-CZ.3/N+14.55 Cubierta Vanc 1 Sec. 10 (3.6cm2)
2.63	Momento Negativo	V-C03/N+14.56 Cubierta Vano 1 Sec. 0 (3.7cm2)
2.63	Momento Negativo	V-C1.2/N+14.55 Cubierta Vane 1 Sec. 0 (3.7cm2)
2.63	Momento Negativo	V-C1.2/N+14.55 Cubierta Vanc 1 Sec. 10 (3.7cm2)
2.63	Momento Negativo	V-C03/N+14.55 Cubierta Vano 1 Sec. 10 (3.7cm2)
2.63	Momento Negativo	V-C8.1/N+14.55 Cubierta Vano 1 Sec. 0 (3.7cm2)
2.63	Momento Negativo	V-C8.1/N+14.55 Cubierta Vanc 1 Sec. 10 (3.7cm2)
2.63	Momento Negativa	V-C7.1/N+14.55 Cubierta Vans 1 Sec. 0 (3.7cm2)
2.63	Momento Negativo	V-C7.2/N+14.55 Cubierta Vano 1 Sec. 0 (3.7cm2)
2.63	Momento Negativo	V-C7.1/N+14.55 Cubierta Vanc 1 Sec. 10 (3.7cm2)
2.63	Momento Negativo	V-C7.2/N+14.55 Cubierta Vanc 1 Sec. 10 (3.7cm2)
2.63	Momento Negativo	V-C07/N+14.55 Cubierta Vano 1 Sec. 0 (3.7cm2)
2.63	Momento Negativo	V-C07/N+14.55 Cubierta Vano 1 Sec. 10 (3.7cm2)
2.62	Momento Negativo	V-C8.2/N+14.55 Cubierta Vans 1 Sec. 0 (3.7cm2)
2.62	Momento Negativo	V-C8.2/N+14.55 Cubierta Vans 1 Sec. 10 (3.7cm2)
2.61	Momento Negativo	V-C3.1/N+14.55 Cubierta Vano 1 Sec. 0 (3.7cm2)
2.61	Monento Negativo	V-C3.1/N+14.55 Cubierta Vanc 1 Sec. 10 (3.7cm2)
2.61	Momento Negativo	V-C6.3/N+14.55 Cubierta Vano 1 Sec. 10 (3.7cm2)
2.61	Momento Negativo Momento Negativo	V-C6.3/N+14.55 Cubierta Vano 1 Sec. 0 (3.7cm2) V-C6.2/N+14.55 Cubierta Vano 1 Sec. 10 (3.6cm2)
2.59		
2.59	Momento Negativo Momento Negativo	V-C6.2/N+14.55 Cubierta Vanc 1 Sec. 0 (3.6cm2) V-C6.1/N+14.55 Cubierta Vanc 1 Sec. 10 (3.6cm2)
2.59	Momento Negativo	V-C6.1/N+14.55 Cubierta Vano 1 Sec. 10 (3.6cm2)
2.59	Momento Negativo	V-C06/N+14.55 Cubierta Vano 1 Sec. 10 (3.6cm2)
2.59	Momento Negativo	V-C3.2/N+14.55 Cubierta Vanc 1 Sec. 0 (3.6cm2)
2.50	Momento Negativo	V-C06/N+14.56 Cubierta Vano 1 Sec. 0 (3.6cm2)
2.59	Momento Negativo	V-C3.2/N+14.55 Cubierta Vanc 1 Sec. 10 (3.6cm2)
2.58	Momento Negativo	V-C3.3/N+14.55 Cubierta Vano 1 Sec. 0 (3.6cm2)
2.58	Momento Negativo	V-C3.3/N+14.55 Cubierta Vano 1 Sec. 10 (3.6cm2)
2.58	Momento Negativo	V-C04/N+14.55 Gubierta Vano 1 Sec. 0 (3.6cm2)
2.58	Momento Negativo	V-C04/N+14.55 Cubierta Vano 1 Sec. 10 (3.6cm2)
2.58	Momento Negativo	V-C5.3/N+14.55 Cubierta Vanc 1 Sec. 0 (3.6cm2)
2.58	Momento Negativo	V-C5.3/N+14.55 Cubierta Vanc 1 Sec. 10 (3.6cm2)
2.56	Momento Negativo	V-C4.1/N+14.55 Cubierta Vans 1 Sec. 10 (3.5cm2)
2.56	Momento Negativo	V-C4.1/N+14.55 Cubierta Vanc 1 Sec. 0 (3.5cm2)
2.56	Momento Negativo	V-C5.2/N+14.55 Cubierta Vano 1 Sec. 0 (3.5cm2)
2.56	Momento Negativo	V-C5.2/N+14.55 Cubierta Vano 1 Sec. 10 (3.5cm2)
2.56	Momento Negativo	V-C5.1/N+14.55 Cubierta Vanc 1 Sec. 10 (3.5cm2)
2.56	Momento Negativo	V-C05/N+14.55 Cubierta Vano 1 Sec. 10 (3.5cm2)
2.56	Momento Negativo	V-C4.3/N+14.55 Cubierta Vano 1 Sec. 10 (3.5cm2)
2.56	Momento Negativo	V-C5.1/N+14.55 Cubierta Vane 1 Sec. 0 (3.5cm2)
2.55	Momento Negativo	V-C05/N+14.55 Cubierta Vano 1 Sec. 0 (3.5cm2)
2.55	Momento Negativo	V-C4.3/N+14.55 Cubierta Vans 1 Sec. 0 (3.5cm2)
2.55	Momento Negativo	V-C4.2/N+14.55 Cubierta Vans 1 Sec. 10 (3.5cm2)
2.55	Momento Negativo	V-C4.2/N+14.55 Cubierta Vanc 1 Sec. 0 (3.5cm2)
1.34	Momento Negativo	V-C5.2/N+14.55 Cubierta Vanc 1 Sec. 5 (1.8cm2)
1,34	Momento Negativo	V-C5.1/N+14.55 Cubierta Vans 1 Sec. 5 (1.8cm2)
1.34	Morrento Negativo	V-C5.3/N+14.55 Cubierta Vane 1 Sec. 5 (1.8cm2)
1.34	Momento Negativo	V-C06/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.34	Momento Negativo	V-C05/N+14.55 Cubierta Vano 1 Sec. 5 (1.8cm2)
1.34	Momento Negativo	V-C6.1/N+14.55 Cubierta Vanc 1 Sec. 5 (1.8cm2)

Programa licenciado a TECNICAS COLOMBIANAS DE INGENIERIA S.A.S

			2,00 1,97	Momento Positivo Momento Positivo	V-28.3/N+4.95 Piso 2 Vano 2 Sec. 10 (3.4cm2) V-24.1/N+4.95 Piso 2 Vano 2 Sec. 0 (3.3cm2)
	Programa licenciado	a TECNICAS COLOMBIANAS DE INGENIERIA S.A.S	1.97 1.97 1.96	Monento Positivo Monento Positivo Monento Positivo	V-28/N+4.95 Piso 2 Vano 2 0 Sec. 2 (8.4cm2) V-28:1/N+4.95 Piso 2 Vano 2 Sec. 0 (3.3cm2) V-22:2/N+4.95 Piso 2 Vano 2 Sec. 0 (3.3cm2)
INDICE	ITEM	ELEMENTO	1.96 1.96	Momento Positivo Momento Positivo	V-22.2/N+4.95 Piso 2 Vano 2 Sec. 10 (3.3cm2) V-24.1/N+4.95 Piso 2 Vano 2 Sec. 10 (3.2cm2)
6.23	Momente Positivo	V-2C/N+4.95 Pisc 2 Vano 19 Sec. 5 (13.5cm2)	1.96	Monento Positivo	V-24.3/N+4.95 Piso 2 Vano 2 Sec. 0 (3.2cm2)
6.06	Momente Positivo	V-2B/N+4.95 Pisc 2 Vano 19 Sec. 5 (13.5cm2)	1.95	Monento Positivo	V-25.1/N+4.95 Piso 2 Vano 2 Sec. 10 (3.2cm2)
5.18	Momente Positivo	V-2C/N+4.95 Pisc 2 Vano 19 Sec. 7 (14.8cm2)	1.95	Monento Positivo	V-27.2/N+4.95 Piso 2 Vano 2 Sec. 0 (3.2cm2)
5.03 4.49	Momente Positivo Momente Positivo	V-2B/N+4.95 Pisc 2 Vano 19 Sec 7 (14.2cm2) V-2C/N+4.95 Pisc 2 Vano 19 Sec 3 (13.0cm2)	1.95 1.94 1.94	Momento Positivo Momento Positivo	V-27 2/N+4 95 Piso 2 Vano 2 Sec. 10 (3.2cm2) V-21.2/N+4.95 Piso 2 Vano 2 Sec. 0 (3.2cm2)
4.40 3.99 3.86	Momente Positivo Momente Positivo Momente Positivo	V-2BN+4.95 Pisc 2 Vano 19 Sec 3 (13.0cm2) V-2C/N+4.95 Pisc 2 Vano 19 Sec 9 (15.6cm2) V-2BN+4.95 Pisc 2 Vano 19 Sec 9 (14.9cm2)	1.94 1.94	Monento Positivo Monento Positivo Monento Positivo	V-21.2/N+4.95 Piso 2 Vano 2 Sec. 10 (3.1cm2) V-28/N+4.95 Piso 2 Vano 4 Sec. 0 (7.2cm2) V-20/N+4.95 Piso 2 Vano 4 Sec. 0 (7.2cm2)
3.48 3.48	Momente Positivo Momente Positivo	V-2B/N+4.95 Pisc 2 Vano 33 Sec. 1 (12.7cm2) V-2C/N+4.95 Pisc 2 Vano 33 Sec. 1 (12.7cm2)	1.93 1.93 1.92	Momento Positivo Momento Positivo Momento Positivo	V-28/N+4.95 Piso 2 Vano 3 Sec. 10 (7.2cm2) V-2C/N+4.95 Piso 2 Vano 3 Sec. 10 (7.2cm2)
3.10 3.10 2.94	Momente Positivo Momente Positivo Momente Positivo	V-2B/N+4.95 Pisc 2 Vano 33 Sec 2 (11.5m2) V-2C/N+4.95 Pisc 2 Vano 33 Sec 2 (11.1cm2) V-2C/N+4.95 Pisc 2 Vano 19 Sec 1 (11.8cm2)	1.92 1.92	Monento Positivo Monento Positivo	V-23.2/N+4.95 Piso 2 Vano 2 Sec. 0 (3.1cm2) V-23.2/N+4.95 Piso 2 Vano 2 Sec. 10 (3.1cm2) V-2C/N+4.95 Piso 2 Vano 28 Sec. 0 (7.1cm2)
2.89 2.81 2.80	Momento Positivo Momento Positivo	V-2B/N+4.95 Piso 2 Vano 19 Sec. 1 (11.8cm2) V-2B/N+4.95 Piso 2 Vano 32 Sec. 10 (10.8cm2)	1,92 1,92 1,92	Monento Positivo Monento Positivo Monento Positivo	V-20/N+4.95 Piso 2 Vano 27 Sec. 10 (7.1cm2) V-29/N+4.95 Piso 2 Vano 28 Sec. 0 (7.0cm2) V-25.1/N+4.95 Piso 2 Vano 2 Sec. 0 (3.1cm2)
2.80	Momente Positivo Momente Positivo Momente Positivo	V-2C/N+4.95 Piso 2 Vano 32 Sec 10 (108cm2) V-2C/N+4.95 Piso 2 Vano 20 Sec 0 (12.6cm2) V-29.1N+4.95 Piso 2 Vano 2 Sec 0 (7.0cm2)	1.92 1.91	Momento Positivo Momento Positivo	V-28/N+4.95 Piso 2 Vano 27 Sec. 10 (7.0cm2) V-28.2/N+4.95 Piso 2 Vano 2 Sec. 0 (3.0cm2)
2.77	Momente Positivo	V-29.1/N+4.95 Piso 2 Vano 2 Sec. 10 (7.0cm2)	1.91	Monento Positivo	V-28.2/N+4.95 Piso 2 Vano 2 Sec. 10 (3.0cm2)
2.72	Momente Positivo	V-200/N+4.95 Piso 2 Vano 2 Sec. 0 (6.7cm2)	1.91	Monento Positivo	V-2C/N+4.95 Piso 2 Vano 7 Sec. 10 (7.0cm2)
2.72	Momente Positivo	V-200/N+4.95 Piso 2 Vano 2 Sec. 10 (6.7cm2)	1.91	Monento Positivo	V-2B/N+4.95 Piso 2 Vano 7 Sec. 10 (7.0cm2)
2.70	Momente Positivo	V-2B/N+4.95 Pisc 2 Veno 20 Sec. 0 (11.8cm2)	1.91	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 8 Sec. 0 (7.0cm2)
	Momente Positivo	V-2C/N+4.95 Pisc 2 Vano 33 Sec. 4 (10.2cm2)	1.91	Momento Positivo	V-2B/N+4.95 Piso 2 Vano 8 Sec. 0 (7.0cm2)
2.61	Momento Positivo	V-2B/N+4.95 Pisc 2 Vano 33 Sec 4 (10.2cm2)	1.91	Momento Positivo	V-24.3/N+4.95 Piso 2 Vano 2 Sec. 10 (3.0cm2)
2.45	Momento Positivo	V-2B/N+4.95 Pisc 2 Vano 32 Sec 8 (9.6cm2)	1.90	Momento Positivo	V-25.2/N+4.95 Piso 2 Vano 2 Sec. 0 (3.0cm2)
2.45	Momento Positivo	V-2C/N+4.95 Pisc 2 Vano 32 Sec 8 (9.6cm2)	1.90	Momento Positivo	V-25.2/N+4.95 Piso 2 Vano 2 Sec. 10 (3.0cm2)
2.29	Momente Positivo Momente Positivo	V-2C/N+4.95 Pisc 2 Vano 33 Sec. 7 (10.2cm2) V-2B/N+4.95 Pisc 2 Vano 33 Sec. 7 (10.2cm2)	1.88 1.88 1.87	Monento Positivo Monento Positivo Monento Positivo	V-2B/N+4.95 Plso 2 Vano 32 Sec. 3 (6.7cm2) V-2C/N+4.95 Plso 2 Vano 32 Sec. 3 (6.7cm2) V-2C/N+4.95 Plso 2 Vano 17 Sec. 0 (10.2cm2)
2.23 2.23 2.21	Momente Positivo Momente Positivo Momente Positivo	V-202N+4-95 Piso 2 Vano 2 Sec. 0 (4.5cm2) V-202N+4-95 Piso 2 Vano 2 Sec. 10 (4.5cm2) V-208N+4-95 Piso 2 Vano 2 Sec. 0 (4.4cm2)	1.86 1.86	Momento Positivo Momento Positivo	V-2B/N+4.95 Piso 2 Vano 11 Sec. 10 (6.5cm2) V-2B/N+4.95 Piso 2 Vano 12 Sec. 0 (6.4cm2)
2.21	Momente Positivo	V-208N+4.95 Piso 2 Vano 2 Sec. 10 (4.4cm2)	1.86	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 11 Sec. 10 (6.4cm2)
2.19	Momente Positivo	V-203N+4.95 Piso 2 Vano 2 Sec. 0 (4.3cm2)	1.85	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 12 Sec. 0 (6.4cm2)
2.19	Momente Positivo	V-203N+4.95 Piso 2 Vano 2 Sec. 10 (4.3cm2)	1.85	Momento Positivo	V-29/N+4.95 Piso 2 Vano 17 Sec. 0 (10.2cm2)
2.18	Momento Positivo	V-2B/N+4.95 Pisc 2 Vano 32 Sec. 6 (8.4cm2)	1.84	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 20 Sec. 4 (7.1cm2)
	Momento Positivo	V-2C/N+4.95 Pisc 2 Vano 32 Sec. 6 (8.4cm2)	1.83	Momento Positivo	V-25.1/N+4.95 Piso 2 Vano 2 Sec. 10 (2.7cm2)
2.17	Momente Positivo	V-207/N+4.95 Piso 2 Vano 2 Sec. 0 (4.2mz)	1.83	Momento Positivo	V-24.2/N+4.95 Piso 2 Vano 2 Sec. 0 (2.7cm2)
2.17	Momente Positivo	V-207/N+4.95 Piso 2 Vano 2 Sec. 10 (4.2mz)	1.82	Momento Positivo	V-24/N+4.95 Piso 2 Vano 32 Sec. 10 (1.7cm2)
2.17	Momente Positivo	V-2C/N+4.95 Piso 2 Vano 18 Sec. 10 (10.2mz)	1.82	Momento Positivo	V-20/N+4.95 Piso 2 Vano 32 Sec. 10 (1.7cm2)
2.14 2.14	Momento Positivo Momento Positivo	V-209/N+4.95 Piso 2 Vano 2 Sec. 0 (4.1cm2) V-201/N+4.95 Piso 2 Vano 2 Sec. 0 (4.1cm2)	1,81 1,81 1,81	Momento Positivo Momento Positivo Momento Positivo	V-25.2/N+4.95 Piso 2 Vano 2 Sec. 0 (2.6cm2) V-28/N+4.95 Piso 2 Vano 31 Sec. 8 (7.3cm2) V-2C/N+4.95 Piso 2 Vano 31 Sec. 8 (7.2cm2)
2.14 2.14 2.11	Momente Positivo Momente Positivo Momente Positivo	V-209NN+4.95 Piso 2 Vano 2 Sec. 10 (4.1cm2) V-201NN+4.95 Piso 2 Vano 2 Sec. 10 (4.1cm2) V-204NN+4.95 Piso 2 Vano 2 Sec. 0 (3.9cm2)	1.80 1.80	Momento Positivo Momento Positivo	V-24.2/N+4.95 Piso 2 Vano 2 Sec. 10 (2.5cm2) V-28/N+4.95 Piso 2 Vano 2 Sec. 10 (5.5cm2)
2.11	Momente Positivo Momente Positivo	V-2B/N+4.95 Piso 2 Vano 18 Sec 10 (10.2cm2) V-204N+4.95 Piso 2 Vano 2 Sec, 10 (3.9cm2) V-206/N+4.95 Piso 2 Vano 2 Sec, 0 (3.9cm2)	1.80 1.78 1.78	Monento Positivo Monento Positivo Monento Positivo	V-2C/N+4.95 Plso 2 Vano 2 Sec. 10 (5.5cm2) V-2B/N+4.95 Plso 2 Vano 15 Sec. 10 (5.7cm2) V-2B/N+4.95 Plso 2 Vano 16 Sec. 0 (5.6cm2)
2.10 2.08 2.08	Momente Positivo Momente Positivo Momente Positivo	V-22.1/N+4.95 Piso 2 Vano 2 Sec. 0 (3.95m2) V-22.1/N+4.95 Piso 2 Vano 2 Sec. 10 (3.85m2) V-22.1/N+4.95 Piso 2 Vano 2 Sec. 10 (3.85m2)	1.77 1.76	Momento Positivo Momento Positivo	V-28/N+4,95 Piso 2 Vano 25 Sec. 0 (10.4cm2) V-2C/N+4,95 Piso 2 Vano 21 Sec. 0 (6.6cm2)
2.08	Momente Positivo	V-2C/N+4.95 Plso 2 Vano 20 Sec. 2 (9.3cm2)	1.76	Momento Positivo	V-29/N+4.95 Piso 2 Vano 24 Sec. 0 (5.4cm2)
2.07	Momente Positivo	V-21.3/N+4.95 Plso 2 Vano 2 Sec. 0 (3.8cm2)	1.75	Momento Positivo	V-29/N+4.95 Piso 2 Vano 23 Sec. 10 (5.3cm2)
2.07	Momente Positivo	V-21.3/N+4.95 Plso 2 Vano 2 Sec. 10 (3.8cm2)	1.75	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 15 Sec. 10 (6.3cm2)
2.07	Momento Positivo	V-27.3/N+4.95 Piso 2 Vano 2 Sec 0 (3.8cm2)	1.75	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 25 Sec. 0 (10.4cm2)
	Momento Positivo	V-2B/N+4.95 Piso 2 Vano 31 Sec 10 (8.6cm2)	1.75	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 16 Sec. 0 (5.3cm2)
2.07	Momento Positivo	V-27.3/h+4.95 Piso 2 Varo 2 Sec. 10 (3.7cm2)	1.73	Monento Positivo	V-2D/N+4.95 Piso 2 Vano 31 Sec. 10 (1.7cm2)
2.07	Momento Positivo	V-2C/N+4.95 Piso 2 Varo 31 Sec. 10 (8.6cm2)	1.73	Monento Positivo	V-2A/N+4.95 Piso 2 Vano 31 Sec. 10 (1.7cm2)
2.07	Momento Positivo	V-22.3/h+4.95 Piso 2 Varo 2 Sec. 0 (3.7cm2)	1.73	Monento Positivo	V-2D/N+4.95 Piso 2 Vano 3 Sec. 0 (1.7cm2)
2.06 2.06	Momente Positivo Momente Positivo	V-22.3/N+4.95 Piso 2 Vano 2 Sec. 10 (3,7cm2) V-2B/N+4.95 Piso 2 Vano 32 Sec. 0 (8.5cm2)	1.73 1.72 1.72	Momento Positivo Momento Positivo Momento Positivo	V-24/N+4.95 Piso 2 Vano 3 Sec. 0 (1.7cm2) V-29/N+4.95 Piso 2 Vano 3 Sec. 8 (6.1cm2) V-2C/N+4.95 Piso 2 Vano 3 Sec. 8 (6.1cm2)
2.06 2.06 2.06	Momento Positivo Momento Positivo Momento Positivo	V-206N+4.95 Piso 2 Vano 2 Sec. 10 (3.7cm2) V-2C/N+4.95 Piso 2 Vano 32 Sec. 0 (8.5cm2) V-2C/N+4.95 Piso 2 Vano 33 Sec. 9 (10.2cm2)	1.72 1.72 1.71	Monento Positivo Monento Positivo	V-25.2/N+4.95 Piso 2 Vano 2 Sec. 10 (2.1cm2) V-2C/N+4.95 Piso 2 Vano 24 Sec. 0 (4.9cm2)
2.06	Momente Positivo Momente Positivo	V-2B/N+4.95 Piso 2 Vano 33 Sec. 9 (10.2cm2) V-27.1/N+4.95 Piso 2 Vano 2 Sec. 0 (3.7cm2)	1.71 1.71 1.71	Monento Positivo Monento Positivo Monento Positivo	V-2C/N+4.95 Piso 2 Vano 23 Sec. 10 (4 Sem2) V-28/N+4.95 Piso 2 Vano 20 Sec. 4 (5.9cm2) V-2C/N+4.95 Piso 2 Vano 20 Sec. 10 (5.4cm2)
2.05 2.05 2.05	Momento Positivo Momento Positivo Momento Positivo	V-28.1/N+4.95 Piso 2 Varo 2 Sec. 0 (3.7cm2) V-27.1/N+4.95 Piso 2 Varo 2 Sec. 10 (3.7cm2) V-28.1/N+4.95 Piso 2 Varo 2 Sec. 10 (3.7cm2)	1.70 1.70	Momento Positivo Momento Positivo	V-2B/N+4.95 Piso 2 Vano 3 Sec. 6 (4.9cm2) V-2C/N+4.95 Piso 2 Vano 3 Sec. 6 (4.9cm2)
2.05	Momente Positivo	V-23.1/N+4.95 Piso 2 Vano 2 Sec. 0 (3.7cm2)	1.69	Monento Positivo	V-2C/N+4.95 Piso 2 Vano 27 Sec. 8 (5.9cm2)
2.05	Momente Positivo	V-23.1/N+4.95 Piso 2 Vano 2 Sec. 10 (3.6cm2)	1.69	Monento Positivo	V-2C/N+4.95 Piso 2 Vano 28 Sec. 2 (5.9cm2)
2.03	Momente Positivo	V-26.3/N+4.95 Piso 2 Vano 2 Sec. 0 (3.6cm2)	1.69	Monento Positivo	V-23/N+4.95 Piso 2 Vano 27 Sec. 8 (5.8cm2)
2.03	Momente Positivo Momente Positivo	V-26.3/N+4.95 Piso 2 Vano 2 Sec. 10 (3.6cm2) V-21.1/N+4.95 Piso 2 Vano 2 Sec. 0 (3.5cm2)	1.68 1.68 1.68	Momento Positivo Momento Positivo Momento Positivo	V-25/N+4.95 Piso 2 Vano 28 Sec. 2 (5.8cm2) V-25/N+4.95 Piso 2 Vano 7 Sec. 8 (5.8cm2) V-26/N+4.95 Piso 2 Vano 7 Sec. 8 (5.8cm2)
2.02 2.01 2.01	Momente Positivo Momente Positivo Momente Positivo	V-21.1/M+4.95 Piso 2 Vario 2 Sec. 10 (3.5cm2) V-23.3/M+4.95 Piso 2 Vario 2 Sec. 0 (3.5cm2) V-23.3/M+4.95 Piso 2 Vario 2 Sec. 10 (3.5cm2)	1.68 1.68	Momento Positivo Momento Positivo	V-28/N+4.95 Piso 2 Vano 4 Sec. 2 (5.9cm2) V-26/N+4.95 Piso 2 Vano 4 Sec. 2 (5.9cm2)
2.00	Momente Positivo	V-28.3/N+4.95 Piso 2 Vano 2 Sec. 0 (3.4cm2)	1.68	Monento Positivo	V-2C/N+4.95 Piso 2 Vano 8 Sec. 2 (5.8cm2)
1.68	Momente Positivo	V-28/N+4.95 Piso 2 Vano 8 Sec. 2 (5.8cm2)	1.43	Monento Positivo	V-2B/N+4.95 Piso 2 Vano 13 Sec. 0 (9.1cm2)
1.68	Momente Positivo	V-2C/N+4.95 Pisc 2 Vano 2 Sec. 2 (10.4cm2)	1,43	Monento Positivo	V-2C/N+4.95 Piso 2 Vano 28 Sec. 4 (4.0cm2)
1.67	Momente Positivo	V-2B/N+4.95 Pisc 2 Vano 2 Sec. 2 (10.4cm2)	1,42	Monento Positivo	V-28/N+4.95 Piso 2 Vano 28 Sec. 4 (4.0cm2)
1.67	Momente Positivo	V-2C/N+4.95 Pisc 2 Vano 4 Sec. 0 (1.7cm2)	1,42	Monento Positivo	V-29/N+4.95 Piso 2 Vano 31 Sec. 3 (6.6cm2)
1.67 1.67	Momento Positivo Momento Positivo Momento Positivo	V-2A/N+4.95 Pisc 2 Vano 4 Sec. 0 (1.7cm2) V-2C/N+4.95 Pisc 2 Vano 2 Sec. 1 (10.9cm2) V-2B/N+4.95 Pisc 2 Vano 2 Sec. 1 (10.9cm2)	1.42 1.42	Momento Positivo Momento Positivo Momento Positivo	V-2C/N+4.95 Piso 2 Vano 31 Sec. 3 (6.6cm2) V-2C/N+4.95 Piso 2 Vano 13 Sec. 0 (9.1cm2)
1.67 1.66 1.66	Momento Positivo Momento Positivo	V-2B/N+4.95 Piso 2 Vano 3 Sec. 3 (4.6cm2) V-2C/N+4.95 Piso 2 Vano 3 Sec. 3 (4.6cm2)	1.42 1.41 1.41	Monento Positivo Monento Positivo	V-2A/N+4.95 Piso 2 Vano 27 Sec. 10 (1.7cm2) V-2D/N+4.95 Piso 2 Vano 16 Sec. 0 (1.7cm2)
1.66 1.66	Momente Positivo Momente Positivo Momente Positivo	V-29.1/N+4.95 Piso 2 Vano 2 Sec. 2 (3.9cm2) V-29.1/N+4.95 Piso 2 Vano 2 Sec. 5 (3.9cm2) V-29.1/N+4.95 Piso 2 Vano 2 Sec. 7 (3.9cm2)	1.41 1.40 1.40	Monento Positivo Monento Positivo Monento Positivo	V-28/N+4.95 Piso 2 Vano 24 Sec. 10 (9.0cm2) V-28/N+4.95 Piso 2 Vano 5 Sec. 0 (9.1cm2) V-2C/N+4.95 Piso 2 Vano 5 Sec. 0 (9.1cm2)
1.66 1.65	Momente Positivo Momente Positivo	V-205/N+4.95 Piso 2 Vano 3 Sec. 10 (15.2cm2) V-2C/N+4.95 Piso 2 Vano 2 Sec. 8 (6.8cm2)	1.40 1.40	Momento Positivo Momento Positivo	V-29/N+4.95 Piso 2 Vano 12 Sec. 4 (4.2cm2) V-20/N+4.95 Piso 2 Vano 19 Sec. 10 (1.7cm2) V-24/N+4.95 Piso 2 Vano 10 Sec. 0 (1.7cm2)
1.63 1.63	Momente Positivo Momente Positivo Momente Positivo	V-2b/N+4.95 Piso 2 Vario 2 Sec. 8 (6.6un2) V-2b/N+4.95 Piso 2 Vario 3 Sec. 1 (4.3cm2) V-2c/N+4.95 Piso 2 Vario 3 Sec. 1 (4.3cm2)	1.40 1.40 1.40	Monento Positivo Monento Positivo Monento Positivo	V-2C/N+4.95 Piso 2 Vano 12 Sec. 4 (4.2cm2) V-2C/N+4.95 Piso 2 Vano 24 Sec. 10 (9.0cm2)
1.63	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 20 Sec 7 (4.4cm2)	1.39	Monento Positivo	V-2A/N+4.95 Piso 2 Vano 20 Sec. 0 (1.7cm2)
1.63	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 26 Sec 10 (9.5cm2)	1.39	Monento Positivo	V-2B/N+4.95 Piso 2 Vano 22 Sec. 10 (10.2cm2)
1.63	Momento Positivo	V-200N+4.95 Piso 2 Vano 2 Sec, 7 (3.9cm2)	1.39	Monento Positivo	V-2D/N+4.95 Piso 2 Vano 8 Sec. 0 (1.7cm2)
1.63	Momente Positivo	V-200/N+4.95 Piso 2 Vano 2 Sec. 2 (3.9cm2)	1.39	Momento Positivo	V-2A/N+4.95 Piso 2 Vano 23 Sec. 10 (1.7cm2)
	Momente Positivo	V-200/N+4.95 Piso 2 Vano 2 Sec. 5 (3.9cm2)	1.39	Momento Positivo	V-2A/N+4.95 Piso 2 Vano 8 Sec. 0 (1.7cm2)
1.63	Momento Positivo	V-2B/N+4.95 Piso 2 Vano 11 Sec. 8 (5.3m2)	1,39	Monento Positivo	V-2C/N+4.95 Piso 2 Vano 27 Sec. 1 (7.8cm2)
1.63	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 2 Sec. 4 (9.2cm2)	1,39	Monento Positivo	V-2D/N+4.95 Piso 2 Vano 12 Sec. 0 (1.7cm2)
1.63	Momento Positivo	V-2B/N+4.95 Piso 2 Vano 14 Sec. 10 (10.1cm2)	1,38	Monento Positivo	V-2A/N+4.95 Piso 2 Vano 12 Sec. 0 (1.7cm2)
1.63	Momento Positivo Momento Positivo	V-26/N+4.95 Piso 2 Vano 2 Sec. 4 (9.2cm2) V-26/N+4.95 Piso 2 Vano 11 Sec. 8 (5.2cm2) V-26/N+4.95 Piso 2 Vano 26 Sec. 10 (9.5cm2)	1.38 1.38	Momento Positivo Momento Positivo Momento Positivo	V-20/N+4.95 Piso 2 Yano 28 Sec. 0 (1.7cm2) V-20/N+4.95 Piso 2 Yano 23 Sec. 10 (1.7cm2) V-28/N+4.95 Piso 2 Yano 27 Sec. 1 (7.8cm2)
1.62 1.61 1.61	Momente Positivo Momente Positivo Momente Positivo	V-2B/N+4.95 Piso 2 Vano 12 Sec. 2 (5.1cm2) V-2B/N+4.95 Piso 2 Vano 31 Sec. 6 (5.1cm2)	1.38 1.38 1.37	Momento Positivo Momento Positivo	V-2A/N+4.95 Piso 2 Vano 28 Sec. 0 (1.7 cm2) V-2A/N+4.95 Piso 2 Vano 33 Sec. 10 (1.7 cm2)
1.61	Momente Positivo	V-2C/N+4.95 Piso 2 Vano 31 Sec. 6 (5.1cm2)	1.37	Monento Positivo	V-2C/N+4.95 Piso 2 Vano 27 Sec. 3 (6.6cm2)
1.61	Momente Positivo	V-2C/N+4.95 Piso 2 Vano 12 Sec. 2 (5.1cm2)	1.37	Monento Positivo	V-2D/N+4.95 Piso 2 Vano 33 Sec. 10 (1.7cm2)
1.60	Momente Positivo	V-2B/N+4.95 Piso 2 Vano 30 Sec. 10 (9.5cm2)	1.37	Monento Positivo	V-2C/N+4.95 Piso 2 Vano 23 Sec. 6 (5.6cm2)
1.60	Momento Positivo	V-2C/N+4.95 Pisc 2 Vano 30 Sec. 10 (9.5cm2)	1.36	Monento Positivo	V-28/N+4.95 Piso 2 Vano 27 Sec. 3 (6.6cm2)
1.59	Momento Positivo	V-2C/N+4.95 Pisc 2 Vano 14 Sec. 10 (10.1cm2)	1.36	Monento Positivo	V-28/N+4.95 Piso 2 Vano 6 Sec. 10 (9.1cm2)
1.59	Momento Positivo	V-25.3/h+4.95 Piso 2 Vano 3 Sec. 10 (12.9cm2)	1.36	Momento Positivo	V-28/N+4.95 Piso 2 Vano 15 Sec. 1 (8.5cm2)
1.58	Momento Positivo	V-2B/h+4.95 Piso 2 Vano 15 Sec. 2 (4.7cm2)	1.36	Momento Positivo	V-20/N+4.95 Piso 2 Vano 6 Sec. 10 (9.1cm2)
1.57	Momento Positivo	V-2B/h+4.95 Piso 2 Vano 15 Sec. 8 (4.6cm2)	1.36	Momento Positivo	V-28/N+4.95 Piso 2 Vano 24 Sec. 8 (7.8cm2)
1.56	Momente Positivo	V-2B/N+4.95 Pisc 2 Vano 23 Sec. 8 (4.6cm2)	1,36	Momento Positivo	V-2D/N+4.95 Piso 2 Vano 31 Sec. 8 (1.7cm2)
1.55	Momente Positivo	V-2C/N+4.95 Pisc 2 Vano 16 Sec. 2 (4.4cm2)	1.36	Momento Positivo	V-2A/N+4.95 Piso 2 Vano 31 Sec. 8 (1.7cm2)
1.55	Momente Positivo	V-2B/N+4.95 Pisc 2 Vano 21 Sec. 0 (6.6cm2)	1,35	Momento Positivo	V-2A/N+4.95 Piso 2 Vano 19 Sec. 10 (1.7cm2)
1.54	Momente Positivo	V-2B/N+4.95 Piso 2 Vano 24 Sec 2 (4.3cm2)	1.35	Monento Positivo	V-205/N+4.95 Piso 2 Vano 4 Sec. 0 (5.2cm2)
	Momente Positivo	V-29.1/N+4.95 Piso 2 Vano 1 Sec 10 (3.9cm2)	1.35	Monento Positivo	V-20/N+4.95 Piso 2 Vano 7 Sec. 10 (1.7cm2)
1.54	Momento Positivo	V-ZD/N+4.95 Piso 2 Vano 32 Sec. 8 (1.7cm2)	1.35	Monento Positivo	V-2A/N+4.95 Piso 2 Vano 7 Sec. 10 (1.7cm2)
1.54	Momento Positivo	V-2A/N+4.95 Piso 2 Vano 32 Sec. 8 (1.7cm2)	1.35	Monento Positivo	V-2A/N+4.95 Piso 2 Vano 11 Sec. 10 (1.7cm2)
1.54	Momento Positivo	V-29.1/N+4.95 Piso 2 Vano 3 Sec. 0 (3.9cm2)	1.35	Monento Positivo	V-2D/N+4.95 Piso 2 Vano 11 Sec. 10 (1.7cm2)
1.54	Momente Positivo	V-2C/N+4.95 Pisc 2 Vano 15 Sec. 8 (4.3cm2)	1.34	Momento Positivo	V-28/N+4.95 Piso 2 Vano 31 Sec. 0 (8.3cm2)
	Momente Positivo	V-205/N+4.95 Pisc 2 Vano 2 Sec. 0 (11.2cm2)	1.34	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 31 Sec. 0 (8.3cm2)
1.53	Momente Positivo	V-2C/N+4.95 Pisc 2 Vano 9 Sec. 0 (9.2cm2)	1,34	Monento Positivo	V-2C/N+4.95 Piso 2 Vano 24 Sec. 8 (7.8cm2)
1.53	Momente Positivo	V-2B/N+4.95 Pisc 2 Vano 9 Sec. 0 (9.2cm2)	1,34	Monento Positivo	V-202/N+4.95 Piso 2 Vano 2 Sec. 2 (1.0cm2)
1.52	Momente Positivo	V-2C/N+4.95 Pisc 2 Vano 16 Sec. 10 (9.2cm2)	1,34	Monento Positivo	V-202/N+4.95 Piso 2 Vano 2 Sec. 5 (1.0cm2)
1.52	Momente Positivo	V-2C/N+4.95 Piso 2 Vano 27 Sec 6 (4.7cm2)	1.34	Monento Positivo	V-202/N+4.95 Piso 2 Vano 2 Sec. 7 (1.0cm2)
1.52	Momente Positivo	V-2B/N+4.95 Piso 2 Vano 16 Sec. 10 (9.2cm2)	1.33	Monento Positivo	V-2C/N+4.95 Piso 2 Vano 15 Sec. 1 (8.5cm2)
1.52	Momente Positivo	V-2B/N+4.95 Piso 2 Vano 10 Sec 10 (9.2cm2)	1.33	Monento Positivo	V-2B/N+4.95 Piso 2 Vano 15 Sec. 3 (7.3cm2)
1.52	Momente Positivo	V-2C/N=4.95 Pisc 2 Vano 10 Sec 10 (9.2cm2)	1.33	Momento Positivo	V-208/N+4.95 Piso 2 Vano 2 Sec. 5 (1.0cm2)
	Momente Positivo	V-2B/N+4.95 Pisc 2 Vano 27 Sec 6 (4.7cm2)	1.33	Momento Positivo	V-208/N+4.95 Piso 2 Vano 2 Sec. 2 (1.0cm2)
1.51	Momente Positivo	V-2B/N+4.95 Pisc 2 Vano 16 Sec 4 (5.6m2)	1.33	Momento Positivo	V-208/N+4.95 Piso 2 Vano 2 Sec. 7 (1.0cm2)
1.51	Momente Positivo	V-2C/N+4.95 Pisc 2 Vano 23 Sec 8 (4.6em2)	1.33	Momento Positivo	V-20/N+4.95 Piso 2 Vano 15 Sec. 10 (1.7cm2)
1.50	Momente Positivo	V-2C/N+4.95 Pisc 2 Vano 24 Sec 2 (4.2em2)	1.32	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 8 Sec. 9 (7.5cm2)
1.49	Momento Positivo	V-200/N+4.95 Piso 2 Vano 1 Sec. 10 (3.9cm2)	1.32	Monento Positivo	V-2A/N+4.95 Piso 2 Vano 15 Sec. 10 (1.7cm2)
1.49	Momento Positivo	V-200/N+4.95 Piso 2 Vano 3 Sec. 0 (3.9cm2)	1.32	Monento Positivo	V-2B/N+4.95 Piso 2 Vano 8 Sec. 9 (7.5cm2)
1.49	Momente Positivo	V-26.3/h+4.95 Piso 2 Vano 2 Soc. 0 (9.6m2)	1.31	Monento Positivo	V-2NN+4.95 Piso 2 Vano 24 Sec. 9 (1.7cm2)
1.48	Momente Positivo	V-2C/N+4.95 Piso 2 Vano 16 Soc. 4 (5.6m2)	1.31	Monento Positivo	V-203/N+4.95 Piso 2 Vano 2 Sec. 5 (1.0cm2)
1.48	Momente Positivo	V-2B/N+4.95 Piso 2 Vano 15 Soc. 6 (5.4m2)	1.31	Monento Positivo	V-203/N+4.95 Piso 2 Vano 2 Sec. 2 (1.0cm2)
1.47	Momente Positivo	V-2C/N+4.95 Piso 2 Vano 8 Sec. 4 (4.5cm2)	1,31	Momento Positivo	V-203/N+4,95 Piso 2 Vano 2 Sec. 7 (1.0cm2)
1.47	Momente Positivo	V-2B/N+4.95 Piso 2 Vano 8 Sec. 4 (4.5cm2)	1,31	Momento Positivo	V-25.3/N+4,95 Piso 2 Vano 4 Sec. 0 (1.0cm2)
1.47	Momente Positivo	V-2D/N+4.95 Piso 2 Vano 3 Sec. 2 (1.7cm2)	1,31	Momento Positivo	V-20/N+4,95 Piso 2 Vano 24 Sec. 0 (1.7cm2)
1.47	Momento Positivo	V-2A/N+4.95 Pisc 2 Vano 3 Sec. 2 (1.7cm2)	1.30	Momento Positivo	V-205/N+4.95 Piso 2 Vano 1 Sec. 10 (1.0cm2)
	Momento Positivo	V-2B/N+4.95 Pisc 2 Vano 24 Sec. 4 (5.4cm2)	1.30	Momento Positivo	V-207/N+4.95 Piso 2 Vano 2 Sec. 7 (1.0cm2)
1.46	Momente Positivo	V-2B/N+4.95 Piso 2 Vano 20 Sec 10 (5.4cm2)	1.30	Monento Positivo	V-207/N+4.95 Piso 2 Vano 2 Sec. 2 (1.0cm2)
1.45	Momente Positivo	V-2D/N+4.95 Piso 2 Vano 20 Sec 0 (1.7cm2)	1.30	Monento Positivo	V-207/N+4.95 Piso 2 Vano 2 Sec. 5 (1.0cm2)
1.45	Momente Positivo	V-2B/N+4.95 Piso 2 Vano 20 Sec 7 (4.2cm2)	1.30	Monento Positivo	V-28/N+4.95 Piso 2 Vano 11 Sec. 1 (7.5cm2)
1.45	Momente Positivo	V-2B/N+4.95 Pisc 2 Vano 4 Sec. 4 (4.2cm2)	1.30	Momento Positivo	V-2C/N+4.95 Piso 2 Vario 11 Sec. 1 (7.5cm2)
	Momente Positivo	V-2B/N+4.95 Pisc 2 Vano 16 Sec. 8 (8.0cm2)	1.30	Momento Positivo	V-2C/N+4.95 Piso 2 Vario 8 Sec. 8 (6.8cm2)
1.45	Momente Positivo	V-2C/N+4.95 Piso 2 Vano 4 Sec. 4 (4.2cm2)	1.30	Momento Positivo	V-28/N+4.95 Piso 2 Vano 8 Sec. 8 (6.8cm2)
1.45	Momente Positivo	V-2C/N+4.95 Piso 2 Vano 16 Sec. 8 (8.0cm2)	1.30	Momento Positivo	V-20/N+4.95 Piso 2 Vano 4 Sec. 2 (1.7cm2)
1.45	Momente Positivo	V-2B/N+4.95 Piso 2 Vano 7 Sec. 6 (4.2cm2)	1.30	Momento Positivo	V-20/N+4.95 Piso 2 Vano 28 Sec. 10 (1.7cm2)
1.45	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 7 Sec. 6 (4.2cm2)	1,30	Momento Positivo	V-2A/N+4.95 Piso 2 Vano 4 Sec. 2 (1.7cm2)
1.45	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 15 Sec. 6 (5.4cm2)	1,30	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 15 Sec. 3 (7.3cm2)
1.43	Momento Positivo	V-2B/N+4.95 Piso 2 Vano 23 Sec. 6 (5.6cm2)	1,29	Momento Positivo	V-2A/N+4.95 Piso 2 Vano 28 Sec. 10 (1.7cm2)
1.43	Momento Positivo	V-2C/N+4.95 Pisc 2 Vano 24 Sec. 4 (5.4cm2)	1.29	Monento Positivo	V-2A/N+4.95 Piso 2 Vano 2 Sec. 0 (1.7cm2)
	Momento Positivo	V-2B/N+4.95 Pisc 2 Vano 11 Sec. 6 (4.5cm2)	1.29	Monento Positivo	V-2D/N+4.95 Piso 2 Vano 2 Sec. 0 (1.7cm2)
1.43	Momento Positivo	V-2C/N+4.95 Piso 2 Vano 11 Sec. 6 (4.5cm2)	1.29	Momento Positivo	V-28/N+4.95 Piso 2 Vano 11 Sec. 3 (6.4cm2)

1.29 1.29 1.29 1.28 1.28 1.28 1.28 1.28 1.28 1.28 1.28	Momento Positivo Momento Posi	V-2C/N+4.95 Piso 2 Vano 11 Sec. 3 (6.4cm2) V-2S.38H+4.95 Piso 2 Vano 1 Sec. 10 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 2 Sec. 10 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 2 Sec. 2 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 2 Sec. 5 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 2 Sec. 5 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 3 Sec. 10 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 3 Sec. 10 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 2 Sec. 5 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 2 Sec. 5 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 2 Sec. 5 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 3 Sec. 10 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 4 Sec. 0 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 5 Sec. 0 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 5 Sec. 0 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 6 Sec. 0 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 7 Sec. 0 (1.7cm2) V-2C/N+4.95 Piso 2 Vano 7 Sec. 0 (1.7cm2) V-2C/N+4.95 Piso 2 Vano 7 Sec. 0 (1.7cm2) V-2C/N+4.95 Piso 2 Vano 3 Sec. 10 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 3 Sec. 6 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 2 Sec. 5 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 2 Sec. 5 (1.0cm2) V-2C/N+4.95 Piso 2 Vano 2 Sec. 2 (1.0cm2)	1.23 Mon 1.22 Mon	mento Positivo V.23.1N+4.95 Piso mento Positivo V.20.1N+4.95 Piso	50 2 Vano 2 Sec. 2 (1.0cm2) 50 2 Vano 2 Sec. 7 (1.0cm2) 50 2 Vano 2 Sec. 10 (10.2cm2) 2 Vano 2 Sec. 10 (10.2cm2) 2 Vano 19 Sec. 10 (10.2cm2) 2 Vano 19 Sec. 10 (10.0cm2) 3 2 Vano 1 Sec. 10 (1.0cm2) 3 2 Vano 1 Sec. 10 (1.0cm2) 5 2 Vano 2 Sec. 7 (5.0cm2) 2 Vano 2 Sec. 7 (5.0cm2) 2 Vano 12 Sec. 9 (7.3cm2) 5 2 Vano 12 Sec. 9 (7.3cm2) 5 2 Vano 12 Sec. 9 (7.3cm2)
1.27 1.27 1.26 1.26 1.26 1.26 1.26 1.26 1.26 1.26	Memorite Positivo Momento Pos	V-201784-4,6 Pieo 2 Vano 1 Sec. 0 (1.0cm2) V-20N-44,9 Fieo 2 Vano 1 Sec. 0 (1.7cm2) V-20N-44,9 Fieo 2 Vano 1 Sec. 0 (1.7cm2) V-20R-44,9 Fieo 2 Vano 2 Sec. 2 (1.0cm2) V-20R-44,9 Fieo 2 Vano 2 Sec. 5 (1.0cm2) V-20R-44,9 Fieo 2 Vano 2 Sec. 5 (1.0cm2) V-20R-44,9 Fieo 2 Vano 2 Sec. 7 (1.0cm2) V-20R-44,9 Fieo 2 Vano 2 Sec. 0 (8.7cm2) V-20R-44,9 Fieo 2 Vano 2 Sec. 0 (8.7cm2) V-20R-44,9 Fieo 2 Vano 3 Sec. 10 (1.0cm2) V-20R-45,9 Fieo 2 Vano 3 Sec. 10 (1.0cm2) V-20R-45,9 Fieo 2 Vano 3 Sec. 10 (1.7cm2) V-20R-45,9 Fieo 2 Vano 3 Sec. 5 (1.7cm2) V-20R-45,9 Fieo 2 Vano 3 Sec. 5 (1.7cm2) V-20R-45,9 Fieo 2 Vano 2 Sec. 5 (1.7cm2) V-20R-45,9 Fieo 2 Vano 2 Sec. 5 (1.0cm2) V-20R-45,9 Fieo 2 Vano 2 Sec. 6 (1.7cm2)	1.22 Mon 1.22 Mon 1.22 Mon 1.22 Mon 1.21 Mon 1.2	mento Positivo	se 2 Vano 2 Sec. 2 (10-cm2) so 2 Vano 3 Sec. 0 (10-cm2) so 2 Vano 1 Sec. 10 (10-cm2) so 2 Vano 1 Sec. 10 (11-cm2) so 2 Vano 1 Sec. 10 (11-cm2) so 2 Vano 1 Sec. 10 (11-cm2) so 2 Vano 2 Sec. 10 (11-cm2) so 2 Vano 2 Sec. 10 (11-cm2) so 2 Vano 2 Sec. 10 (10-cm2) so 2 Vano 3 Sec. 10 (10-cm2) so 2 Vano 5 Sec. 10 (10-cm2) so 2 Vano 1 Sec. 10 (10-cm2) so 2 Vano 3 Sec. 0 (10-cm2)
1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24	Momento Positivo P	V-21,3/N+4,95 Pio 2 Vano 2 Sec 7 (1,0cm2) V-21,3/N+4,95 Pio 2 Vano 2 Sec 5 (1,0cm2) V-21,3/N+4,95 Pio 2 Vano 2 Sec 5 (1,0cm2) V-27,3/N+4,95 Pio 2 Vano 2 Sec 5 (1,0cm2) V-27,3/N+4,95 Pio 2 Vano 2 Sec 7 (1,0cm2) V-27,3/N+4,95 Pio 2 Vano 3 Sec 10 (1,0cm2) V-20,7/N+4,95 Pio 2 Vano 3 Sec 10 (1,0cm2) V-20,7/N+4,95 Pio 2 Vano 3 Sec 10 (1,0cm2) V-22,3/N+4,95 Pio 2 Vano 4 Sec 7 (1,0cm2) V-22,3/N+4,95 Pio 2 Vano 2 Sec 5 (1,0cm2) V-22,3/N+4,95 Pio 2 Vano 4 Sec 7 (1,0cm2) V-20,7/N+4,95 Pio 2 Vano 1 Sec 0 (1,7cm2) V-20,7/N+4,95 Pio 2 Vano 2 Sec 0 (1,7cm2) V-20,7/N+4,95 Pio 2 Vano 2 Sec 0 (1,7cm2)	1.21 Mon 1.20 Mon 1.2	mento Positivo   V-20/N+4.95 Piso   mento Positivo   V-20/N+4.95 Piso   mento Positivo   V-23/N+4.95 Piso   mento Positivo   V-23/N+4.95 Piso   mento Positivo   V-23/N+4.95 Piso   mento Positivo   V-23/N+4.95 Piso   V-23	2.2 Yano 3 Sec. 4 (1.8cm2) 2.2 Yano 3 Sec. 4 (1.8cm2) 80 2 Yano 2 Sec. 7 (1.0cm2) 80 2 Yano 2 Sec. 5 (1.0cm2) 80 2 Yano 2 Sec. 5 (1.0cm2) 80 2 Yano 2 Sec. 6 (1.0cm2) 80 2 Yano 3 Sec. 10 (1.0cm2) 80 2 Yano 1 Sec. 10 (1.0cm2) 90 2 Yano 1 Sec. 10 (1.0cm2) 90 2 Yano 3 Sec. 10 (1.0cm2) 90 2 Yano 1 Sec. 10 (1.0cm2) 90 2 Yano 1 Sec. 10 (1.0cm2) 90 2 Yano 2 Sec. 10 (1.0cm2) 80 2 Yano 2 Sec. 2 (1.0cm2) 80 2 Yano 2 Sec. 2 (1.0cm2) 80 2 Yano 2 Sec. 5 (1.0cm2) 2 Yano 1 Sec. 10 (1.0cm2) 80 2 Yano 2 Sec. 5 (1.0cm2) 80 2 Yano 2 Sec. 5 (1.0cm2) 80 2 Yano 2 Sec. 6 (1.0cm2) 80 2 Yano 2 Sec. 6 (1.0cm2) 80 2 Yano 4 Sec. 10 (1.7cm2) 80 2 Yano 1 Sec. 10 (1.7cm2) 80 2 Yano 1 Sec. 10 (1.7cm2)
1.24 1.24 1.23 1.23 1.23 1.23 1.23 1.23 1.23 1.23	Momento Positivo	V-2A/NH-49 Fisc 2 Vano 1 1 Sec 0 (1.7m2) V-21.3MH-49 Fisc 2 Vano 3 Sec 0 (1.0m2) V-202MH-49 Fisc 2 Vano 3 Sec 0 (1.0m2) V-202MH-49 Fisc 2 Vano 1 Sec 10 (1.0m2) V-202MH-49 Fisc 2 Vano 1 Sec 10 (1.0m2) V-203MH-49 Fisc 2 Vano 3 Sec 0 (1.0m2) V-203MH-49 Fisc 2 Vano 3 Sec 0 (1.0m2) V-27.1MH-49 Fisc 2 Vano 2 Sec 7 (1.0m2) V-27.1MH-49 Fisc 2 Vano 2 Sec 5 (1.0m2) V-27.1MH-49 Fisc 2 Vano 3 Sec 0 (1.0m2) V-27.3MH-49 Fisc 2 Vano 3 Sec 0 (1.0m2) V-28.1MH-49 Fisc 2 Vano 3 Sec 0 (1.0m2) V-28.1MH-49 Fisc 2 Vano 3 Sec 10 (1.0m2) V-28.1MH-49 Fisc 2 Vano 3 Sec 10 (1.0m2) V-28.1MH-49 Fisc 2 Vano 3 Sec 10 (1.0m2) V-28.1MH-49 Fisc 2 Vano 3 Sec 0 (1.0m2) V-28.1MH-49 Fisc 3 Vano 3 Sec 0 (1.0m2) V-28.1MH-49 Fisc 3 Vano 3 Sec 0 (1.0m2) V-28.1MH-49 Fisc 3 Vano 3 Sec 0 (1.0m2) V-28.1MH-49 Fisc 2 Vano 3 Sec 0 (1.0m2)	1.19 Mon 1.18 Mon 1.1	mento Positivo	2 2 Yano 4 Sec. 10 (7.8cm2) so 2 Vano 1 Sec. 10 (1.0cm2) so 2 Vano 3 Sec. 10 (1.0cm2) so 2 Vano 3 Sec. 10 (1.0cm2) so 2 Vano 3 Sec. 10 (1.0cm2) so 2 Vano 1 Sec. 10 (1.0cm2) so 2 Vano 1 Sec. 10 (1.0cm2) so 2 Vano 1 Sec. 10 (1.0cm2) so 2 Vano 3 Sec. 10 (1.0cm2) so 2 Vano 3 Sec. 10 (1.0cm2) so 2 Vano 3 Sec. 10 (1.0cm2) so 2 Vano 2 Sec. 7 (1.0cm2) so 2 Vano 2 Sec. 7 (1.0cm2) so 2 Vano 2 Sec. 2 (1.0cm2) so 2 Vano 3 Sec. 10 (1.0cm2) so 2 Vano 2 Sec. 2 (1.0cm2) so 2 Vano 2 Sec. 2 (1.0cm2) so 2 Vano 2 Sec. 3 (1.0cm2) so 2 Vano 2 Sec. 5 (1.0cm2) so 2 Vano 3 Sec. 10 (1.0cm2) so 2 Vano 3 Sec. 10 (1.0cm2) so 2 Vano 3 Sec. 5 (1.0cm2) so 2 Vano 3 Sec. 5 (1.0cm2) so 2 Vano 3 Sec. 5 (1.0cm2) so 2 Vano 3 Sec. 10 (1.0cm2) so 2 Vano 3 Sec. 10 (1.0cm2)
1.23 1.18 1.18 1.18 1.18 1.18 1.18 1.18 1.1	Momento Positivo Moment	V-23.1NH-4.95 Pio 2 Vano 2 Sec 5 (1.0cm2) V-22.2NH-4.95 Pio 2 Vano 2 Sec 2 (1.0cm2) V-22.2NH-4.95 Pio 2 Vano 3 Sec 10 (1.1cm2) V-20.NH-4.95 Pio 2 Vano 3 Sec 10 (1.1cm2) V-20.NH-4.95 Pio 2 Vano 7 Sec 10 (1.1cm2) V-20.NH-4.95 Pio 2 Vano 7 Sec 10 (1.1cm2) V-20.NH-4.95 Pio 2 Vano 1 Sec 8 (10.2cm2) V-20.NH-4.95 Pio 2 Vano 1 Sec 8 (10.2cm2) V-20.NH-4.95 Pio 2 Vano 1 Sec 10 (1.1cm2) V-21.NH-4.95 Pio 2 Vano 1 Sec 2 (1.0cm2) V-24.3NH-4.95 Pio 2 Vano 1 Sec 2 (1.0cm2) V-24.3NH-4.95 Pio 2 Vano 1 Sec 2 (1.0cm2) V-24.3NH-9.95 Pio 2 Vano 2 Sec 5 (1.0cm2) V-24.3NH-9.95 Pio 2 Vano 2 Sec 2 (1.0cm2) V-27.3NH-9.95 Pio 2 Vano 3 Sec 10 (1.0cm2) V-27.2NH-9.95 Pio 2 Vano 2 Sec 7 (1.0cm2) V-27.2NH-9.95 Pio 2 Vano 2 Sec 5 (1.0cm2) V-27.2NH-9.95 Pio 2 Vano 2 Sec 6 (1.0cm2) V-27.2NH-9.95 Pio 2 Vano 2 Sec 6 (1.0cm2)	1.18 Mon 1.13 Mon 1.13 Mon 1.13 Mon 1.14 Mon 1.12 Mon 1.12 Mon 1.12 Mon 1.12 Mon 1.12 Mon 1.12 Mon 1.13 Mon 1.14 Mon 1.15 Mon 1.16 Mon 1.17 Mon 1.18 Mon 1.19 Mon 1.19 Mon 1.11 Mon 1.1	mento Positivo	so 2 Vano 2 Sec. 7 (10.cm2) 2 Vano 2 Sec. 0 (10.cm2) 0 2 Vano 4 Sec. 10 (10.cm2) 0 2 Vano 4 Sec. 10 (1.0cm2) 0 2 Vano 5 Sec. 10 (1.0cm2) 0 2 Vano 1 Sec. 10 (1.0cm2)
1.17 1.17 1.17 1.17 1.17 1.17 1.16 1.16	Nomento Positivo Noment	V-26.3(HH-4.95 Pilo 2 Vario 1 Sec 0 (10 (10 m²) V-26.3(HH-4.95 Pilo 2 Vario 3 Sec 10 (10 m²) V-20 (10 H-4.95 Pilo 2 Vario 1 Sec 0 (10 m²) V-20 (10 H-4.95 Pilo 2 Vario 1 Sec 0 (10 m²) V-20 (10 H-4.95 Pilo 2 Vario 1 Sec 0 (10 m²) V-20 (10 H-4.95 Pilo 2 Vario 3 Sec 0 (10 m²) V-28.2(HH-4.95 Pilo 2 Vario 3 Sec 0 (10 m²) V-28.2(HH-4.95 Pilo 2 Vario 1 Sec 0 (10 m²) V-28.2(HH-4.95 Pilo 2 Vario 1 Sec 0 (3 Sem²) V-21 (2 HH-4.95 Pilo 2 Vario 1 Sec 0 (3 Sem²) V-21 (2 HH-4.95 Pilo 2 Vario 1 Sec 0 (10 m²) V-21 (2 HH-4.95 Pilo 2 Vario 1 Sec 0 (10 m²) V-21 (2 HH-4.95 Pilo 2 Vario 1 Sec 0 (10 m²) V-21 (2 HH-4.95 Pilo 2 Vario 1 Sec 0 (10 m²) V-21 (2 HH-4.95 Pilo 2 Vario 1 Sec 0 (10 m²) V-21 (10 m²) V-22 (10 H-4.95 Pilo 2 Vario 1 Sec 0 (10 (10 m²) V-20 (10 H-4.95 Pilo 2 Vario 1 Sec 0 (10 (3 Sem²) V-20 (10 H-4.95 Pilo 2 Vario 1 Sec 0 (10 Sem²) V-22 (10 H-4.95 Pilo 2 Vario 1 Sec 0 (10 (3 Sem²) V-22 (10 H-4.95 Pilo 2 Vario 1 Sec 0 (10 (3 Sem²) V-22 (10 H-4.95 Pilo 2 Vario 1 Sec 0 (10 (10 m²) V-22 (10 H-4.95 Pilo 2 Vario 1 Sec 0 (10 m²) V-22 (10 H-4.95 Pilo 2 Vario 1 Sec 0 (10 (10 m²) V-20 (10 H-4.95 Pilo 2 Vario 1 Sec 0 (10 (10 m²) V-20 (10 H-4.95 Pilo 2 Vario 1 Sec (2 (7 Sem²))	1.10 Mod Mod 1.10 Mod Mod 1.10 Mod Mod 1.10 Mod Mod 1.10 Mod 1.109 Mod Mod 1.109 Mod Mod 1.109 Mod Mod 1.109 Mod 1.100	mento Positivo	\$10 2 Vano 1 Sec. 0 (10cm2) \$10 2 Vano 1 Sec. 0 (10cm2) \$10 2 Vano 2 Sec. 5 (10cm2) \$10 2 Vano 2 Sec. 5 (10cm2) \$10 2 Vano 2 Sec. 5 (10cm2) \$10 2 Vano 3 Sec. 0 (10cm2) \$10 2 Vano 3 Sec. 0 (10cm2) \$10 2 Vano 1 Sec. 10 (10cm2) \$10 2 Vano 2 Sec. 0 (17cm2) \$10 2 Vano 2 Sec. 0 (17cm2) \$10 2 Vano 3 Sec. 0 (17cm2) \$10 2 Vano 3 Sec. 0 (10cm2) \$10 2 Vano 3 Sec. 2 (10cm2) \$10 2 Vano 3 Sec. 2 (10cm2) \$10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1.15 1.15 1.15 1.15 1.15 1.15 1.15 1.15	Momento Positivo Positi	V-2B/NH4 95 Pilo 2 Vano 3 No. Sec. 0 (10.2m2) V-32.2M+9 95 Pilo 2 Vano 2 Sec. 2 (1.0m2) V-32.2M+9 95 Pilo 2 Vano 2 Sec. 5 (1.0m2) V-32.2M+9 95 Pilo 2 Vano 2 Sec. 5 (1.0m2) V-27.1M+9 95 Pilo 2 Vano 3 Sec. 10 (1.0cm2) V-27.1M+9 95 Pilo 2 Vano 3 Sec. 10 (1.0cm2) V-27.1M+9 95 Pilo 2 Vano 1 Sec. 0 (10.2m2) V-27.1M+9 95 Pilo 2 Vano 1 Sec. 0 (10.2m2) V-28.1M+9 95 Pilo 2 Vano 1 Sec. 10 (10.2m2) V-28.1M+9 95 Pilo 2 Vano 1 Sec. 0 (1.0cm2) V-27.2M+9 95 Pilo 2 Vano 1 Sec. 0 (1.0cm2) V-27.2M+9 95 Pilo 2 Vano 1 Sec. 0 (1.0cm2) V-27.2M+9 95 Pilo 2 Vano 9 Sec. 10 (10.2m2) V-28.1M+9 95 Pilo 2 Vano 2 Sec. 2 (1.0cm2) V-28.1M+9 95 Pilo 2 Vano 2 Sec. 5 (1.0cm2) V-28.2M+9 95 Pilo 2 Vano 2 Sec. 5 (1.0cm2) V-28.2M+9 95 Pilo 2 Vano 2 Sec. 5 (1.0cm2) V-28.2M+9 95 Pilo 2 Vano 2 Sec. 5 (1.0cm2) V-28.2M+9 95 Pilo 2 Vano 3 Sec. 8 (1.7cm2) V-28.1M+9 95 Pilo 2 Vano 3 Sec. 8 (1.7cm2) V-28.1M+9 95 Pilo 2 Vano 3 Sec. 6 (1.7cm2) V-28.1M+9 95 Pilo 2 Vano 3 Sec. 6 (1.7cm2) V-28.1M+9 95 Pilo 2 Vano 3 Sec. 6 (1.7cm2) V-28.1M+9 95 Pilo 2 Vano 3 Sec. 6 (1.7cm2)	1.08 Mon 1.08 Mon 1.08 Mon 1.08 Mon 1.07 Mon 1.07 Mon 1.07 Mon 1.07 Mon 1.06 Mon 1.07 Mon 1.08 Mon 1.09 Mon 1.09 Mon 1.00 Mon 1.0	mento Positivo	so 2 Vano 1 Sec. 0 (10 cm2) 2 Vano 31 Sec. 0 (1.7cm2) 2 Vano 31 Sec. 0 (1.7cm2) 2 Vano 32 Sec. 10 (1.7cm2) 2 Vano 2 Sec. 10 (1.7cm2) 2 Vano 2 Sec. 2 (1.7cm2) 50 2 Vano 1 Sec. 10 (1.0cm2) 50 2 Vano 1 Sec. 10 (1.0cm2) 50 2 Vano 1 Sec. 10 (1.0cm2) 50 2 Vano 3 Sec. 0 (10.2cm2) 2 Vano 3 Sec. 0 (10.2cm2) 50 2 Vano 3 Sec. 10 (1.7cm2) 50 2 Vano 1 Sec. 0 (10.0cm2) 50 2 Vano 1 Sec. 0 (1.1cm2) 50 2 Vano 1 Sec. 10 (1.7cm2) 50 2 Vano 3 Sec. 10 (1.7cm2) 50 2 Vano 3 Sec. 10 (1.7cm2)
1.15 1.16 1.14 1.14 1.14 1.14 1.14 1.14 1.14	Momento Positivo Moment	V-2CIN-4-95 Piac 2 Vano 1 Sec 10 (10/2cm2) V-2BN-4-95 Piac 2 Vano 2 Sec 0 (1.7cm2) V-2DN-4-95 Piac 2 Vano 2 Sec 0 (1.7cm2) V-2DN-4-95 Piac 2 Vano 2 Sec 0 (1.7cm2) V-2CIN-4-95 Piac 2 Vano 2 Sec 3 (7.5cm2) V-2CIN-4-95 Piac 2 Vano 2 Sec 0 (1.7cm2) V-2CIN-4-95 Piac 2 Vano 3 Sec 0 (1.7cm2) V-2CIN-4-95 Piac 2 Vano 3 Sec 0 (10/2cm2) V-2CIN-4-95 Piac 2 Vano 3 Sec 0 (1.7cm2) V-2CIN-4-95 Piac 2 Vano 3 Sec 0 (1.7cm2) V-2CIN-4-95 Piac 2 Vano 3 Sec 0 (1.0cm2) V-2CIN-4-95 Piac 2 Vano 3 Sec 0 (1.0cm2) V-2CIN-4-95 Piac 2 Vano 3 Sec 0 (1.0cm2) V-2CIN-4-95 Piac 2 Vano 4 Sec 0 (1.0cm2) V-2CIN-4-95 Piac 2 Vano 4 Sec 0 (1.0cm2) V-2CIN-4-95 Piac 2 Vano 5 Sec 0 (1.0cm2) V-2CIN-4-95 Piac 2 Vano 6 Sec 0 (1.0cm2) V-2CIN-4-95 Piac 2 Vano 6 Sec 0 (10.2cm2) V-2CIN-4-95 Piac 2 Vano 6 Sec 0 (10.2cm2) V-2CIN-4-95 Piac 2 Vano 6 Sec 0 (10.2cm2) V-2CIN-4-95 Piac 2 Vano 6 Sec 0 (1.0cm2)	1.03 Mor 1.02 Mor 1.02 Mor 1.01 Mor 1.01 Mor 1.01 Mor 1.01 Mor	mento Positivo	so 2 Vano 4 Sec. 16 (1.0cm2) 2 Vano 4 Sec. 10 (1.7cm2) 2 Vano 4 Sec. 10 (1.7cm2) 2 Vano 2 Sec. 10 (1.7cm2) 50 2 Vano 1 Sec. 0 (1.0cm2) 50 2 Vano 3 Sec. 10 (1.0cm2) 2 Vano 2 Sec. 6 (1.7cm2) 2 Vano 2 Sec. 6 (1.7cm2)
1.13	Momento Positivo	V-2C/N+4.95 Pisc 2 Vano 29 Sec. 10 (10.2cm2)			

			1.74	Monento Positivo	V-309/N+8.15 Piso 3 Vano 1 Sec. 9 (6.4cm2)
	Programa licenciado	a TECNICAS COLOMBIANAS DE INGENIERIA S.A.S	1.74 1.74 1.74	Momento Positivo Momento Positivo Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 2 Sec. 4 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 2 Sec. 4 (3.1cm2) V-309/N+8.15 Piso 3 Vano 1 Sec. 1 (6.4cm2)
INDICE	ITEM	ELEMENTO	1,72 1.72 1.71	Momento Positivo Momento Positivo Momento Positivo	V-300/N+8.15 Piso 3 Vano 1 Sec. 9 (7.2cm2) V-39.1/N+8.15 Piso 3 Vano 1 Sec. 9 (7.3cm2) V-300/N+8.15 Piso 3 Vano 1 Sec. 1 (7.2cm2)
3.03 3.03	Momente Positivo Momente Positivo	V-3_A/N+8,15 Piso 3 Vano 32 Sec. 10 (3.1cm2) V-3_B/N+8,15 Piso 3 Vano 32 Sec. 10 (3.1cm2)	1.71 1.69	Momento Positivo Momento Positivo	V-39.1/N+8.15 Piso 3 Vano 1 Sec. 1 (7.3cm2) V-31.1/N+8.15 Piso 3 Vano 1 Sec. 9 (5.7cm2) V-31.1/N+8.15 Piso 3 Vano 1 Sec. 1 (5.7cm2)
2.96 2.96 2.88	Momente Positivo Momente Positivo Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 31 Sec. 10 (3.1cm2) V-3_A/N+8.15 Piso 3 Vano 31 Sec. 10 (3.1cm2) V-3_A/N+8.15 Piso 3 Vano 3 Sec. 0 (3.1cm2)	1.69 1.68 1.68	Momento Positivo Momento Positivo Momento Positivo	V-38.3/N+8.15 Piso 3 Vano 1 Sec. 9 (5.7cm2) V-38.3/N+8.15 Piso 3 Vano 1 Sec. 1 (5.7cm2)
2.88	Momente Positivo	V-3 B/N+8.15 Piso 3 Vano 3 Sec 0 (3.1cm2)	1.68	Momento Positivo	V-302/N+8.15 Piso 3 Vano 1 Sec. 9 (3.6cm2)
	Momente Positivo	V-3 B/N+8.15 Piso 3 Vano 4 Sec 0 (3.1cm2)	1.68	Momento Positivo	V-302/N+8.15 Piso 3 Vano 1 Sec. 1 (3.6cm2)
2.83	Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 4 Sec 0 (3.1cm2)	1.67	Momento Positivo	V-308/N+8.15 Piso 3 Vano 1 Sec. 9 (3.6cm2)
2.64	Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 32 Sec. 8 (3.1cm2)	1.67	Momento Positivo	V-308/N+8.15 Piso 3 Vano 1 Sec. 1 (3.6cm2)
2.64	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 32 Sec. 8 (3.1cm2)	1.67	Momento Positivo	V-3 A/N+8.15 Piso 3 Vano 34 Sec. 6 (3.1cm2)
2.49 2.49	Momente Positivo Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 3 Sec 2 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 3 Sec 2 (3.1cm2)	1.67 1.66 1.66	Momento Positivo Momento Positivo Momento Positivo	V-3 B/N+8.15 Piso 3 Vano 34 Sec. 6 (3.1cm2) V-31.3/N+8.15 Piso 3 Vano 1 Sec. 9 (3.6cm2)
2.48 2.47 2.43	Momento Positivo Momento Positivo Momento Positivo	V-3_A/N-8.15 Piso 3 Vano 33 Sec. 10 (3.1cm2) V-3_B/N-8.15 Piso 3 Vano 33 Sec. 10 (3.1cm2) V-3_B/N-8.15 Piso 3 Vano 31 Sec. 0 (3.1cm2)	1.66 1.66	Momento Positivo Momento Positivo	V-3, A/N+8, 15 Piso 3 Vano 1 Sec. 4 (3.1cm2) V-31,3/N+8, 15 Piso 3 Vano 1 Sec. 1 (3.6cm2) V-3, B/N+8, 15 Piso 3 Vano 1 Sec. 4 (3.1cm2)
2.43 2.40	Momente Positivo Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 31 Sec. 8 (3.1cm2) V-3_A/N+8.15 Piso 3 Vano 2 Sec. 0 (3.1cm2)	1.65 1.65 1.65	Momento Positivo Momento Positivo Momento Positivo	V-39.1/N+8.15 Piso 3 Vano 1 Sec. 6 (3.8cm2) V-38.1/N+8.15 Piso 3 Vano 1 Sec. 9 (3.6cm2) V-3.8/N+8.15 Piso 3 Vano 27 Sec. 0 (3.1cm2)
2.40 2.36 2.36	Momente Positivo Momente Positivo Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 2 Sec 0 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 1 Sec 0 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 1 Sec 0 (3.1cm2)	1.65 1.65	Momento Positivo Momento Positivo	V-38.1/N+8.15 Piso 3 Vano 1 Sec. 1 (3.5cm2) V-31.2/N+8.15 Piso 3 Vano 1 Sec. 9 (3.6cm2)
2.32	Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 34 Sec. 10 (3.1cm2)	1.65	Momento Positivo	V-31.2/N+8.15 Piso 3 Vano 1 Sec. 1 (3.6cm2)
2.32	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 34 Sec. 10 (3.1cm2)	1.65	Momento Positivo	V-3.4/N+8.15 Piso 3 Vano 24 Sec. 10 (3.1cm2)
2.30	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 4 Sec. 2 (3.1cm2)	1.65	Momento Positivo	V-300N+8.15 Piso 3 Vano 1 Sec. 6 (3.7cm2)
2.30	Momento Positivo Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 4 Sec. 2 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 32 Sec. 6 (3.1cm2)	1.65 1.65 1.64	Momento Positivo Momento Positivo Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 27 Sec. 0 (3.1cm2) V-39.2/N+8.15 Piso 3 Vano 1 Sec. 9 (3.5cm2) V-39.2/N+8.15 Piso 3 Vano 1 Sec. 1 (3.5cm2)
2.24 2.16 2.16	Momente Positivo Momente Positivo Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 32 Sec. 6 (3.1cm2) V-3_A/N+8.15 Piso 3 Vano 33 Sec. 8 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 33 Sec. 8 (3.1cm2)	1.64 1.64	Momento Positivo Momento Positivo	V-3_B/N+8.15 Piso 3 Vano 24 Sec. 10 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 15 Sec. 0 (3.1cm2)
2.09	Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 3 Sec 4 (3.1cm2)	1.63	Momento Positivo	V-39.1/N+8.15 Piso 3 Vano 1 Sec. 7 (3.8cm2)
2.09	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 3 Sec 4 (3.1cm2)	1.63	Momento Positivo	V-39.1/N+8.15 Piso 3 Vano 1 Sec. 3 (3.8cm2)
2.08	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 30 Sec. 10 (3.1cm2)	1.63	Momento Positivo	V-3.4/N+8.15 Piso 3 Vano 15 Sec. 0 (3.1cm2)
2.08	Momente Positivo Momente Positivo	V-3 A/N+8.15 Piso 3 Vano 30 Sec. 10 (3.1cm2) V-3 A/N+8.15 Piso 3 Vano 2 Sec. 2 (3.1cm2)	1.63 1.63 1.63	Momento Positivo Momento Positivo Momento Positivo	V-3_B/N+8.15 Piso 3 Vano 11 Sec. 0 (3.1cm2) V-300N+8.15 Piso 3 Vano 1 Sec. 7 (3.7cm2) V-300N+8.15 Piso 3 Vano 1 Sec. 3 (3.7cm2)
2.07 2.03 2.02	Momente Positivo Momente Positivo Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 2 Sec. 2 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 27 Sec. 10 (3.1cm2) V-3_A/N+8.15 Piso 3 Vano 27 Sec. 10 (3.1cm2)	1.63 1.63 1.62	Monento Positivo Monento Positivo	V-3_A/N+8.15 Piso 3 Vano 11 Sec. 0 (3.1cm2) V-32.1/N+8.15 Piso 3 Vano 1 Sec. 9 (3.5cm2)
2.01	Momente Positivo Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 1 Sec 2 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 1 Sec 2 (3.1cm2)	1.62 1.62 1.62	Momento Positivo Momento Positivo Momento Positivo	V-32.1/N+6.15 Piso 3 Vano 1 Sec. 1 (3.4cm2) V-3.B/N+8.15 Piso 3 Vano 12 Sec. 10 (3.1cm2) V-3.4/N+8.15 Piso 3 Vano 12 Sec. 10 (3.1cm2)
2.00 2.00 1.98	Momento Positivo Momento Positivo Momento Positivo	V-3_A/N+8.15 Piso 3 Vann 34 Sec. 8 (3.1cm2) V-3_B/N+8.15 Piso 3 Vann 34 Sec. 8 (3.1cm2) V-3_A/N+8.15 Piso 3 Vann 5 Sec. 0 (3.1cm2)	1.61 1.61	Momento Positivo Momento Positivo	V-37.3/N+8.15 Piso 3 Vano 1 Sec. 9 (3.4cm2) V-37.3/N+8.15 Piso 3 Vano 1 Sec. 1 (3.4cm2)
1.98	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 5 Sec. 0 (3.1cm2)	1.61	Momento Positivo	V-309NN+8.15 Piso 3 Vano 1 Sec. 6 (2.9cm2)
1.97	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 8 Sec. 0 (3.1cm2)	1.61	Momento Positivo	V-301NN+8.15 Piso 3 Vano 1 Sec. 6 (2.9cm2)
1.97	Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 8 Sec. 0 (3.1cm2)	1.59	Momento Positivo	V-3.8/NN+8.15 Piso 3 Vano 8 Sec. 10 (3.1cm2)
1.95	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 28 Sec. 0 (3.1cm2)	1.59	Monento Positivo	V-309/N+8.15 Piso 3 Vano 1 Sec. 7 (2.9cm2)
	Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 28 Sec. 0 (3.1cm2)	1.59	Monento Positivo	V-309/N+8.15 Piso 3 Vano 1 Sec. 3 (2.9cm2)
1.94	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 12 Sec. 0 (3.1cm2)	1.59	Momento Positivo	V-3 A/N+8.15 Piso 3 Vano 8 Sec. 10 (3.1cm2)
1.93	Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 12 Sec. 0 (3.1cm2)	1.59	Momento Positivo	V-301/N+8.15 Piso 3 Vano 1 Sec. 7 (2.9cm2)
1.91	Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 23 Sec. 10 (3.1cm2)	1.59	Momento Positivo	V-301/N+8.15 Piso 3 Vano 1 Sec. 3 (2.9cm2)
1.90	Momente Positivo Momente Positivo	V-3 A/N+8.15 Piso 3 Vano 11 Sec. 10 (3.1cm2) V-3 B/N+8.15 Piso 3 Vano 11 Sec. 10 (3.1cm2)	1.59 1.59 1.58	Momento Positivo Momento Positivo Momento Positivo	V-303/N+8.15 Piso 3 Vano 1 Sec. 9 (3.3cm2) V-303/N+8.15 Piso 3 Vano 1 Sec. 1 (3.3cm2) V-307/N+8.15 Piso 3 Vano 1 Sec. 9 (3.3cm2)
1.90 1.88 1.88	Momente Positivo Momente Positivo Momente Positivo	V-3 B/N+8.15 Piso 3 Vano 23 Sec. 10 (3.1cm2) V-3 B/N+8.15 Piso 3 Vano 7 Sec. 10 (3.1cm2) V-3 B/N+8.15 Piso 3 Vano 31 Sec. 6 (3.1cm2)	1.58 1.58	Momento Positivo Momento Positivo	V-307/N+8.15 Piso 3 Vano 1 Sec. 1 (3.3cm2) V-31.1/N+8.15 Piso 3 Vano 1 Sec. 6 (2.2cm2)
1.88	Momente Positivo	V-3_AN+8.15 Piso 3 Vano 7 Sec. 10 (3.1cm2)	1.58	Momento Positivo	V-38.3/N+8.15 Piso 3 Vano 1 Sec. 6 (2.1cm2)
1.88	Momente Positivo	V-3_AN+8.15 Piso 3 Vano 31 Sec. 6 (3.1cm2)	1.57	Momento Positivo	V-32.3/N+8.15 Piso 3 Vano 1 Sec. 9 (3.3cm2)
1.87	Momente Positivo	V-3_AN+8.15 Piso 3 Vano 16 Sec. 0 (3.1cm2)	1.57	Momento Positivo	V-32.3/N+8.15 Piso 3 Vano 1 Sec. 1 (3.3cm2)
1.87	Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 33 Sec. 6 (3.1cm2)	1.57	Momento Positivo	V-32.2/N+8.15 Piso 3 Vano 1 Sec. 9 (3.3cm2)
	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 33 Sec. 6 (3.1cm2)	1.57	Momento Positivo	V-32.2/N+8.15 Piso 3 Vano 1 Sec. 1 (3.3cm2)
1.86	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 16 Sec. 0 (3.1cm2)	1,57	Momento Positivo	V-37.1/N+8.15 Piso 3 Vano 1 Sec. 9 (3.3cm2)
1.86	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 24 Sec. 0 (3.1cm2)	1,57	Momento Positivo	V-37.2/N+8.15 Piso 3 Vano 1 Sec. 9 (3.3cm2)
1.86	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 15 Sec. 10 (3.1cm2)	1,57	Momento Positivo	V-37.1/N+8.15 Piso 3 Vano 1 Sec. 1 (3.3cm2)
1.85	Momente Positivo Momente Positivo	V-3 B/N+8.15 Piso 3 Vano 19 Sec. 10 (31cm2) V-3 A/N+8.15 Piso 3 Vano 15 Sec. 10 (31cm2)	1.56 1.56 1.56	Momento Positivo Momento Positivo Momento Positivo	V-37.2/N+8.15 Piso 3 Vano 1 Sec. 1 (3.3cm2) V-31.1/N+8.15 Piso 3 Vano 1 Sec. 7 (2.2cm2) V-31.1/N+8.15 Piso 3 Vano 1 Sec. 3 (2.2cm2)
1.85 1.85 1.82	Momento Positivo Momento Positivo Momento Positivo	V-3_B/N+8.15 Piso 3 Vano 20 Sec. 0 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 24 Sec. 0 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 28 Sec. 10 (3.1cm2)	1.50 1.56	Momento Positivo Momento Positivo	V-38.3/N+8.15 Piso 3 Vano 1 Sec. 7 (2.1cm2) V-38.3/N+8.15 Piso 3 Vano 1 Sec. 3 (2.1cm2)
1.81	Momente Positivo	V-3_AN+8.15 Piso 3 Vano 28 Sec. 10 (3.1cm2)	1.56	Momento Positivo	V-31.2/N+8.15 Piso 3 Vano 1 Sec. 6 (1.6cm2)
1.80	Momente Positivo	V-3_AN+8.15 Piso 3 Vano 19 Sec. 10 (3.1cm2)	1.55	Momento Positivo	V-38.2/N+8.15 Piso 3 Vano 1 Sec. 6 (1.6cm2)
1.79	Momente Positivo	V-3_AN+8.15 Piso 3 Vano 20 Sec. 0 (3.1cm2)	1.54	Momento Positivo	V-31.3/N+8.15 Piso 3 Vano 1 Sec. 6 (1.5cm2)
1.77	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 7 Sec. 0 (3.1cm2)	1.54	Momento Positivo	V-31.2/N+8.15 Piso 3 Vano 1 Sec. 7 (1.6cm2)
	Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 7 Sec. 0 (3.1cm2)	1.54	Momento Positivo	V-31.2/N+8.15 Piso 3 Vano 1 Sec. 3 (1.6cm2)
1.76	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 4 Sec. 4 (3.1cm2)	1.54	Momento Positivo	V-38.1/N+8.15 Piso 3 Vano 1 Sec. 6 (1.5cm2)
1.76	Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 4 Sec. 4 (3.1cm2)	1.53	Momento Positivo	V-38.2/N+8.15 Piso 3 Vano 1 Sec. 7 (1.6cm2)
1.75	Momente Positivo	V-301N+8.15 Piso 3 Vano 1 Sec. 9 (6.4cm2)	1.53	Momento Positivo	V-38.2/N+8.15 Piso 3 Vano 1 Sec. 3 (1.6cm2)
1.75	Momente Positivo	V-301/N+8.15 Piso 3 Vano 1 Sec. 1 (6.4cm2)	1.53	Momento Positivo	V-3_B/N+8.15 Piso 3 Vano 30 Sec. 8 (3.1cm2)
	Momente Positivo	V-302/N+8.15 Piso 3 Vano 1 Sec. 6 (1.5cm2)	1.47	Momento Positivo	V-36.1/N+8.15 Piso 3 Vano 1 Sec. 3 (1.4cm2)
1.53	Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 30 Sec. 8 (3.5cm2)	1,47	Momento Positivo	V-36 (1/N+8 15 Piso 3 Vano 1 Sec. 1 (3.0cm2)
1.53	Momente Positivo	V-32.1/N+8.15 Piso 3 Vano 1 Sec. 6 (1.5cm2)	1,47	Momento Positivo	V-306/N+8 15 Piso 3 Vano 1 Sec. 7 (1.3cm2)
1.53	Momente Positivo	V-32.2/N+8.15 Piso 3 Vano 1 Sec. 6 (1.5cm2)	1,47	Momento Positivo	V-306/N+8 15 Piso 3 Vano 1 Sec. 3 (1.3cm2)
1.53	Momente Positivo	V-33.1/N+8.15 Piso 3 Vano 1 Sec. 9 (3.2cm2)	1.47	Momento Positivo	V-304/N+8.15 Piso 3 Vano 1 Sec. 7 (1.3cm2)
1.53	Momente Positivo	V-32.3/N+8.15 Piso 3 Vano 1 Sec. 6 (1.4cm2)	1.47	Momento Positivo	V-304/N+8.15 Piso 3 Vano 1 Sec. 3 (1.3cm2)
1.53	Momente Positivo	V-31.3/N+8.15 Piso 3 Vano 1 Sec. 7 (1.5cm2)	1.46	Momento Positivo	V-3 4/N+8.15 Piso 3 Vano 19 Sec. 0 (3.1cm2)
1.53	Momente Positivo	V-31.3/N+8.15 Piso 3 Vano 1 Sec. 3 (1.5cm2)	1.46	Momento Positivo	V-35.3/N+8.15 Piso 3 Vano 1 Sec. 3 (1.3cm2)
1.53	Momente Positivo	V-33.1/N+8.15 Piso 3 Vano 1 Sec. 1 (3.2cm2)	1.46	Momento Positivo	V-3 B/N+8.15 Piso 3 Vano 8 Sec. 2 (3.1cm2)
1.53	Momente Positivo	V-308/N+8.15 Piso 3 Vano 1 Sec. 6 (1.4cm2)	1,46	Momento Positivo	V-35.3/N+8.15 Piso 3 Vano 1 Sec. 7 (1.3cm2)
1.53	Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 23 Sec. 0 (3.1cm2)	1,46	Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 8 Sec. 2 (3.1cm2)
1.52	Momente Positivo	V-303/N+8.15 Piso 3 Vano 1 Sec. 6 (1.4cm2)	1,46	Momento Positivo	V-34.1/N+8.15 Piso 3 Vano 1 Sec. 7 (1.3cm2)
1.52	Momente Positivo	V-37.3/N+8.15 Piso 3 Vano 1 Sec. 6 (1.4cm2)	1,46	Momento Positivo	V-34.1/N+8.15 Piso 3 Vano 1 Sec. 3 (1.3cm2)
1.52	Momente Positivo	V-37.2/N+8.15 Piso 3 Vano 1 Sec. 6 (1.4cm2)	1,45	Momento Positivo	V-35.2/N+8.15 Piso 3 Vano 1 Sec. 3 (1.3cm2)
1.52	Momente Positivo	V-30.1/N+0.15 Piso 3 Vano 1 Sec. 7 (1.5cm2)	1,45	Momento Positivo	V-35.2/N+8.15 Piso 3 Vano 1 Sec. 7 (1.3cm2)
1.52	Momente Positivo	V-37.1/N+8.15 Piso 3 Vano 1 Sec. 6 (1.4cm2)	1.45	Momento Positivo	V-34.2/N+8.15 Piso 3 Vano 1 Sec. 7 (1.3cm2)
	Momente Positivo	V-33.1/N+8.15 Piso 3 Vano 1 Sec. 6 (1.4cm2)	1.45	Momento Positivo	V-34.2/N+8.15 Piso 3 Vano 1 Sec. 3 (1.3cm2)
1.52	Momente Positivo	V-38.1/N+6.15 Piso 3 Vano 1 Sec. 3 (1.5cm2)	1.45	Momento Positivo	V-35.1N+8.15 Piso 3 Vano 1 Sec. 3 (1.3cm2)
1.52	Momente Positivo	V-302/N+8.15 Piso 3 Vano 1 Sec. 7 (1.5cm2)	1.45	Momento Positivo	V-34.3IN+8.15 Piso 3 Vano 1 Sec. 7 (1.3cm2)
1.52	Momente Positivo	V-36.3/N+8.15 Piso 3 Vano 1 Sec. 9 (3.2cm2)	1.45	Momento Positivo	V-34.3IN+8.15 Piso 3 Vano 1 Sec. 3 (1.3cm2)
1.52 1.52 1.52 1.52	Momente Positivo Momente Positivo Momente Positivo	V-35.2/N+8.15 Piso 3 Vano 1 Sec. 5 (1.4cm2) V-302/N+8.15 Piso 3 Vano 1 Sec. 3 (1.5cm2) V-36.3/N+8.15 Piso 3 Vano 1 Sec. 1 (3.2cm2)	1.45 1.46 1.45	Momento Positivo Momento Positivo Momento Positivo	V-35.1/N+8.15 Piso 3 Vano 1 Sec. 7 (1.3cm2) V-3_B/N+8.15 Piso 3 Vano 20 Sec. 10 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 20 Sec. 10 (3.1cm2)
1.52	Momento Positivo	V-307/N+8.15 Piso 3 Vano 1 Sec. 6 (1.4cm2)	1.44	Momento Positivo	V-305/N+8.15 Piso 3 Vano 1 Sec. 3 (1.3cm2)
1.52	Momento Positivo	V-35.1/N+8.15 Piso 3 Vano 1 Sec. 5 (1.4cm2)	1.44	Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 5 Sec. 2 (3.1cm2)
1.52	Momento Positivo	V-36.3/N+6.15 Piso 3 Vano 1 Sec. 6 (1.4cm2)	1,64	Momento Positivo	V-305/N+8.15 Piso 3 Vano 1 Sec. 7 (1.3cm2)
1.52	Momento Positivo	V-33.2/N+8.15 Piso 3 Vano 1 Sec. 6 (1.4cm2)	1,44	Momento Positivo	V-3 B/N+8.15 Piso 3 Vano 5 Sec. 2 (3.1cm2)
1.52	Momento Positivo	V-36.2/N+8.15 Piso 3 Vano 1 Sec. 6 (1.4cm2)	1,44	Momento Positivo	V-3 B/N+8.15 Piso 3 Vano 13 Sec. 0 (3.1cm2)
1.52	Momente Positivo	V-35.3/N+8.15 Piso 3 Vano 1 Sec. 5 (1.4cm2)	1,44	Momento Positivo	V-3_B/N+8.15 Piso 3 Vano 28 Sec. 2 (3.1cm2)
1.52	Momente Positivo	V-305N+8.15 Piso 3 Vano 1 Sec. 5 (1.4cm2)	1,43	Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 13 Sec. 0 (3.1cm2)
1.52	Momente Positivo	V-34.3/N+8.15 Piso 3 Vano 1 Sec. 5 (1.4cm2)	1,43	Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 28 Sec. 2 (3.1cm2)
1.51	Momente Positivo	V-36.1/N+8.15 Piso 3 Vano 1 Sec. 6 (1.4cm2)	1.43	Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 16 Sec. 10 (3.1cm2)
	Momente Positivo	V-308/N+8.15 Piso 3 Vano 1 Sec. 7 (1.4cm2)	1.43	Momento Positivo	V-31.1/N+8.15 Piso 3 Vano 1 Sec. 9 (2.9cm2)
1.51	Momento Positivo	V-34_2/N+8.15 Piso 3 Vano 1 Sec. 5 (1.4cm2)	1.43	Momento Positivo	V-34.1/N+8.15 Piso 3 Vano 1 Sec. 1 (2.9cm2)
1.51	Momento Positivo	V-3_B/N+8.15 Piso 3 Vano 23 Sec. 0 (3.1cm2)	1.43	Momento Positivo	V-3_B/N+8.15 Piso 3 Vano 29 Sec. 10 (3.1cm2)
1.51	Momento Positivo	V-308/N+8.15 Piso 3 Vano 1 Sec. 3 (1.4cm2)	1.43	Momento Positivo	V-3_B/N+8.15 Piso 3 Vano 12 Sec. 2 (3.1cm2)
1.51	Momento Positivo	V-306NN-8.15 Piso 3 Vano 1 Sec. 5 (1.3cm2)	1.42	Momento Positivo	V-3 A/N+8.15 Piso 3 Vano 29 Sec. 10 (3.1cm2)
1.51	Momento Positivo	V-33.3/NN-8.15 Piso 3 Vano 1 Sec. 6 (1.3cm2)	1.42	Momento Positivo	V-3_B/N+8.15 Piso 3 Vano 9 Sec. 0 (3.1cm2)
1.51	Momento Positivo	V-32.1/NN-8.15 Piso 3 Vano 1 Sec. 7 (1.5cm2)	1.42	Momento Positivo	V-35_3/N+8.15 Piso 3 Vano 1 Sec. 9 (2.9cm2)
1.51	Momente Positivo	V-32.1/N+8.15 Piso 3 Vano 1 Sec 3 (1.5cm2)	1.42	Momento Positivo	V-35,3/N+8.15 Piso 3 Vano 1 Sec. 1 (2.9cm2)
	Momente Positivo	V-34.1/N+8.15 Piso 3 Vano 1 Sec 5 (1.3cm2)	1.42	Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 9 Sec. 0 (3.1cm2)
1.51	Momente Positivo	V-3_B/N+8.15 Piso 3 Vano 27 Sec. 8 (3.1cm2)	1.42	Momento Positivo	V-3 B/N+8.15 Piso 3 Vano 16 Sec. 10 (3.1cm2)
1.51	Momente Positivo	V-304/N+8.15 Piso 3 Vano 1 Sec. 5 (1.3cm2)	1.42	Momento Positivo	V-3 A/N+8.15 Piso 3 Vano 12 Sec. 2 (3.1cm2)
1.51	Momente Positivo	V-37.3/N+6.15 Piso 3 Vano 1 Sec. 7 (1.4cm2)	1.41	Momento Positivo	V-3 B/N+8.15 Piso 3 Vano 20 Sec. 8 (3.1cm2)
1.51	Momento Positivo Momento Positivo	V-37.3/N+8.15 Piso 3 Vano 1 Sec. 3 (1.4cm2) V-32.2/N+8.15 Piso 3 Vano 1 Sec. 7 (1.5cm2)	1.41 1.41 1.41	Momento Positivo Momento Positivo Momento Positivo	V-3 B/N+8.15 Piso 3 Vano 29 Sec. 0 (3.1cm2) V-3 A/N+8.15 Piso 3 Vano 28 Sec. 8 (3.1cm2)
1.50 1.50 1.50	Momente Positivo Momente Positivo Momente Positivo	V-32.2NH-8.15 Piso 3 Vano 1 Sec 3 (1.5cm2) V-3 ANH-8.15 Piso 3 Vano 27 Sec. 8 (3.5cm2) V-32.3NH-8.15 Piso 3 Vano 1 Sec. 7 (1.4cm2)	1.41 1.41	Momento Positivo Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 29 Sec. 0 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 32 Sec. 0 (3.1cm2) V-3_A/N+8.15 Piso 3 Vano 32 Sec. 0 (3.1cm2)
1.50	Momente Positivo	V-32.3/N+6.15 Piso 3 Vano 1 Sec. 3 (1.4cm2)	1,40	Momento Positivo	V-3 B/N+8.15 Piso 3 Vano 14 Sec. 10 (3.1cm2)
1.50	Momente Positivo	V-37.2/N+8.15 Piso 3 Vano 1 Sec. 7 (1.4cm2)	1,40	Momento Positivo	V-305/N+8.15 Piso 3 Vano 1 Sec. 9 (2.8cm2)
1.50	Momente Positivo	V-37.2/N+8.15 Piso 3 Vano 1 Sec. 3 (1.4cm2)	1,40	Momento Positivo	V-305/N+8.15 Piso 3 Vano 1 Sec. 1 (2.8cm2)
1.50	Momente Positivo	V-303/N+8.15 Piso 3 Vano 1 Sec. 7 (1.4cm2)	1.40	Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 14 Sec. 10 (3.1cm2)
	Momente Positivo	V-303/N+8.15 Piso 3 Vano 1 Sec. 3 (1.4cm2)	1.39	Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 6 Sec. 0 (3.1cm2)
1.50 1.49 1.49	Momento Positivo Momento Positivo Momento Positivo	V-37.1/N+8.15 Piso 3 Vano 1 Sec. 3 (1.4cm2) V-304/N+8.15 Piso 3 Vano 1 Sec. 9 (3.0cm2)	1.39 1.39 1.39	Momento Positivo Momento Positivo Momento Positivo	V-3 A/N+8.15 Piso 3 Vano 23 Sec. 8 (3.1cm2) V-3 B/N+8.15 Piso 3 Vano 6 Sec. 0 (3.1cm2) V-3 B/N+8.15 Piso 3 Vano 11 Sec. 8 (3.1cm2)
1.49	Momente Positivo	V-304/N+8.15 Piso 3 Vano 1 Sec. 1 (3.0cm2)	1,39	Momento Positivo	V-3.4/N+8.15 Piso 3 Vano 11 Sec. 8 (3.1cm2)
1.49	Momente Positivo	V-307/N+8.15 Piso 3 Vano 1 Sec. 7 (1.4cm2)	1,38	Momento Positivo	V-34.3/N+8.15 Piso 3 Vano 1 Sec. 9 (2.8cm2)
1.49	Momente Positivo	V-307/N+8.15 Piso 3 Vano 1 Sec. 3 (1.4cm2)	1,38	Momento Positivo	V-34.3/N+8.15 Piso 3 Vano 1 Sec. 1 (2.8cm2)
1.49	Momente Positivo	V-33.1/N+8.15 Piso 3 Vano 1 Sec. 7 (1.4cm2)	1.38	Momento Positivo	V-3 A/N+8.15 Piso 3 Vano 25 Sec. 0 (3.1cm2)
1.49	Momente Positivo	V-33.1/N+8.15 Piso 3 Vano 1 Sec. 3 (1.4cm2)	1.38	Momento Positivo	V-34.2/N+8.15 Piso 3 Vano 1 Sec. 9 (2.7cm2)
1.48	Momento Positivo	V-3 B/N+8.15 Piso 3 Vano 19 Sec. 0 (3.5cm2)	1.38	Momento Positivo	V-31.2/N+8.15 Piso 3 Vano 1 Sec. 1 (2.7cm2)
1.48	Momento Positivo	V-36.3/N+8.15 Piso 3 Vano 1 Sec. 7 (1.4cm2)	1.38	Momento Positivo	V-3_B/N+8.15 Piso 3 Vano 10 Sec. 10 (3.1cm2)
1.48	Momento Positivo	V-3 B/N+8.15 Piso 3 Vano 26 Sec. 10 (3.1cm2)	1.38	Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 10 Sec. 10 (3.1cm2)
1.48	Momente Positivo	V-306/N+8.15 Piso 3 Vano 1 Sec. 9 (3.0cm2)	1.38	Momento Positivo	V-3 B/N+8.15 Piso 3 Vano 25 Sec. 0 (3.1cm2)
1.48	Momente Positivo	V-306/N+8.15 Piso 3 Vano 1 Sec. 1 (3.0cm2)	1.37	Momento Positivo	V-3 B/N+8.15 Piso 3 Vano 23 Sec. 8 (3.1cm2)
1.48	Momente Positivo	V-36.3/N+8.15 Piso 3 Vano 1 Sec. 3 (1.4cm2)	1.37	Momento Positivo	V-35.2/N+8.15 Piso 3 Vano 1 Sec. 10 (1.6cm2)
1.48	Momento Positivo	V-33.3/N+8.15 Piso 3 Vano 1 Sec 9 (3.0cm2)	1.37	Momento Positivo	V-35.1/N+8.15 Piso 3 Vano 1 Sec. 1 (2.8cm2)
	Momento Positivo	V-33.3/N+8.15 Piso 3 Vano 1 Sec 1 (3.0cm2)	1.37	Momento Positivo	V-35.1/N+8.15 Piso 3 Vano 1 Sec. 9 (2.7cm2)
1.48	Momente Positivo	V-33.2/N+8.15 Piso 3 Vano 1 Sec. 9 (3.0cm2)	1.37	Momento Positivo	V-3 A/N+8.15 Piso 3 Vano 22 Sec. 10 (3.1cm2)
1.48	Momente Positivo	V-33.2/N+8.15 Piso 3 Vano 1 Sec. 1 (3.0cm2)	1.37	Momento Positivo	V-35.2/N+8.15 Piso 3 Vano 1 Sec. 0 (1.6cm2)
1.48	Momente Positivo	V-33.2/N+6.15 Piso 3 Vano 1 Sec. 7 (1.4cm2)	1.37	Momento Positivo	V-3.8/N+0.15 Piso 3 Vano 7 Sec. 2 (3.1cm2)
1.48	Momento Positivo	V-33.2/N+8.15 Piso 3 Vano 1 Sec. 3 (1.4cm2)	1.37	Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 7 Sec. 2 (3.1cm2)
1.48	Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 26 Sec. 10 (3.1cm2)	1.36	Momento Positivo	V-3_B/N+8.15 Piso 3 Vano 7 Sec. 8 (3.1cm2)
1.48	Momente Positivo	V-36.2/N+8.15 Piso 3 Varo 1 Sec. 7 (1.4cm2)	1,36	Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 7 Sec. 8 (3.1cm2)
1.47	Momente Positivo	V-36.2/N+8.15 Piso 3 Varo 1 Sec. 3 (1.4cm2)	1,36	Momento Positivo	V-3_B/N+8.15 Piso 3 Vano 15 Sec. 8 (3.1cm2)
1.47	Momente Positivo	V-36.2/N+8.15 Piso 3 Varo 1 Sec. 9 (3.0cm2)	1,36	Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 24 Sec. 2 (3.1cm2)
1.47	Momente Positivo	V-36.1/N+8.15 Piso 3 Vano 1 Sec. 7 (1.4cm2)	1.36	Momento Positivo	V-3 B/N+8.15 Piso 3 Vano 22 Sec. 10 (3.1cm2)
1.47	Momente Positivo	V-33.3/N+8.15 Piso 3 Vano 1 Sec. 7 (1.3cm2)	1.35	Momento Positivo	V-3 B/N+8.15 Piso 3 Vano 31 Sec. 0 (3.1cm2)
1.47	Momente Positivo	V-36.2/N+8.15 Piso 3 Vano 1 Sec. 1 (3.0cm2)	1.35	Momento Positivo	V-3 A/N+8.15 Piso 3 Vano 31 Sec. 0 (3.1cm2)
1.47	Momento Positivo	V-36.1/N+8.15 Piso 3 Vano 1 Sec. 9 (3.0cm2)	1.35	Momento Positivo	V-3_A/N+8.15 Piso 3 Vano 15 Sec. 8 (3.1cm2)
	Momento Positivo	V-33.3/N+8.15 Piso 3 Vano 1 Sec. 3 (1.3cm2)	1.35	Momento Positivo	V-3_B/N+8.15 Piso 3 Vano 24 Sec. 2 (3.1cm2)

1.33 1.33 1.32	Momente Positivo Momente Positivo Momente Positivo	V-3_A/N+8.15 Piso 3 Vano 16 Sec. 2 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 19 Sec. 8 (3.1cm2) V-3_B/N+8.15 Piso 3 Vano 16 Sec. 2 (3.1cm2)		D	
1.32 1.32 1.32 1.28 1.28 1.28 1.28 1.28 1.28 1.28 1.2	Momenta Positivo Moment	V-3_BN-8.15 Files 3 Vano 20 Sec. 2 (3.5m2) V-3_BN-8.15 Files 3 Vano 20 Sec. 2 (3.5m2) V-3_BN-8.15 Files 3 Vano 3 Sec. 10 (3.5m2) V-3_BN-8.15 Files 3 Vano 3 Sec. 10 (3.5m2) V-3_BN-8.15 Files 3 Vano 18 Sec. 10 (3.5m2) V-3_BN-8.15 Files 3 Vano 19 Sec. 8 (3.5m2) V-3_BN-8.15 Files 3 Vano 19 Sec. 8 (3.5m2) V-3_AN-8.15 Files 3 Vano 19 Sec. 8 (3.5m2) V-3_AN-8.15 Files 3 Vano 20 Sec. 10 (3.5m2) V-3_AN-8.15 Files 3 Vano 20 Sec. 10 (3.5m2) V-3_BN-8.15 Files 3 Vano 20 Sec. 10 (3.5m2) V-3_BN-8.15 Files 3 Vano 27 Sec. 2 (3.5m2) V-3_BN-8.15 Files 3 Vano 27 Sec. 2 (3.5m2) V-3_BN-8.15 Files 3 Vano 27 Sec. 2 (3.5m2) V-3_BN-8.15 Files 3 Vano 4 Sec. 10 (3.5m2) V-3_BN-8.15 Files 3 Vano 5 Sec. 2 (3.5m2) V-3_BN-8.15 Files 3 Vano 5 Sec. 2 (3.5m2) V-3_BN-8.15 Files 3 Vano 15 Sec. 2 (3.5m2) V-3_BN-8.15 Files 3 Vano 22 Sec. 8 (3.5m2) V-3_BN-8.15 Files 3 Vano 22 Sec. 8 (3.5m2) V-3_BN-8.15 Files 3 Vano 22 Sec. 9 (3.5m2) V-3_BN-8.15 Files 3 Vano 23 Sec. 10 (3.5m2) V-3_BN-8.15 Files 3 Vano 25 Sec. 10 (3.5m2) V-3_BN-8.15	INDICE  2.34  2.24  2.24  2.21  2.11  2.11  2.11  1.99	Momento Positivo Moment	ELEMENTO  V.4_ANN-1135 Piso 4 Vano 32 Sec. 10 (3.1cm2) V.4_BN-1135 Piso 4 Vano 31 Sec. 10 (3.1cm2) V.4_BN-1135 Piso 4 Vano 32 Sec. 10 (3.1cm2) V.4_ANN-1135 Piso 4 Vano 33 Sec. 10 (3.1cm2) V.4_ANN-1135 Piso 4 Vano 35 Sec. 10 (3.1cm2) V.4_ANN-1135 Piso 4 Vano 37 Sec. 10 (3.1cm2) V.4_ANN-1135 Piso 4 Vano 37 Sec. 10 (3.1cm2) V.4_BN-1135 Piso 4 Vano 38 Sec. 10 (3.1cm2) V.4_BN-1135 Piso 4 Vano 4 Sec. 10 (3.1cm2) V.4_BN-1135 Piso 4 Vano 58 Sec. 10 (3.1cm2) V.4_BN-1
1.34 1.34 1.34 1.34 1.35 1.32 1.32 1.32 1.31 1.31 1.31 1.31 1.31	Momenta Positivo Moment	V-47.1M+11.35 Fiso 4 Vano 1 Sec. 0 (0.3cm2) V-407.N+11.35 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-407.N+11.35 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-407.N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-407.N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-408.N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.2 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.2 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.2 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.2 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.2 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.2 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.2 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.2 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.3 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.3 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.4 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.4 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.4 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.4 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.4 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.4 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.4 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec. 10 (0.3cm2) V-40.5 N+13.5 Fiso 4 Vano 1 Sec	1.34 1.34 1.34 1.30 1.30 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.2	Momento Positivo Moment	V-47_2NH-1135 Piso 4 Vano 1 Sec. 0 (0.3cm/2) V-47_2NH-1135 Piso 4 Vano 1 Sec. 0 (3.1cm/2) V-48_1NH-1135 Piso 4 Vano 1 Sec. 5 (-0.8cm/2) V-48_1NH-1135 Piso 4 Vano 1 Sec. 5 (-0.8cm/2) V-42_1NH-1135 Piso 4 Vano 1 Sec. 5 (-0.8cm/2) V-48_1NH-1135 Piso 4 Vano 1 Sec. 2 (3.1cm/2) V-48_1NH-1135 Piso 4 Vano 1 Sec. 5 (-0.8cm/2) V-48_1NH-1135 Piso 4 Vano 1 Sec. 5 (-0.8cm/2) V-49_1NH-135 Piso 4 Vano 1 Sec. 5 (-0.8cm/2) V-49_1NH-135 Piso 4 Vano 1 Sec. 6 (-0.8cm/2) V-49_1NH-135 Piso 4 Vano 1 Sec. 7 (-0.3cm/2) V-49_1NH-135 Piso 4 Vano 1 Sec. 7 (-0.3cm/2) V-49_1NH-135 Piso 4 Vano 1 Sec. 7 (-0.3cm/2) V-48_1NH-135 Piso 4 Vano 1 Sec. 1 (-0.3cm/2) V-48_1NH-135 Piso 4 Vano 1 Sec. 7 (-0.3cm/2) V-48_1NH-135

1.07	Momente Positivo	V-46.2/N+11.35 Pisp 4	Vano 1	Sec.	3 (-1.0cm2)
1.07	Mamento Positivo	V-46.1/N+11.35 Piso 4	Vano 1	Sec.	7 (-1.0cm2)
1.07	Momento Positivo	V-46.1/N+11.35 Pisp 4	Vano 1	Sec.	3 (-1.0cm2)
1.07	Momente Positivo	V-4 A/N+11.35 Pao 4	Vano 1	Sec.	4 (3.1cm2)
1.07	Momento Positivo	V-43.2/N+11.35 Piso 4	Vano 1	Sec.	7 (-1.0cm2)
1.07	Momento Positivo	V-4 B/N+11.35 Pso 4	Vano 1	Sec.	4 (3.1cm2)
1.07	Momento Positivo	V-43.2/N+11.35 Piso 4	Vano 1	Sec.	3 (-1.0cm2)
1.07	Momento Positivo	V-406/N+11.35 Piso 4	Vano 1	Sec.	3 (-1.0cm2)
1.07	Momento Positivo	V-406/N+11,35 Piso 4	Vano 1	Sec.	7 (-1.0cm2)
1.06	Momento Positivo	V-43.3/N+11.35 Piso 4	Vano 1	Sec.	7 (-1.0cm2)
1.06	Momento Positivo	V-43.3/N+11.35 Piso 4	Vano 1	Sec	3 (-10cm2)
1.06	Momento Positivo	V-45.3/N+11.35 Fiso 4	Vano 1	Sec.	3 (-10cm2)
1.06	Momente Positivo	V-45.3/N+11.35 Piso 4	Vano 1	Sec.	7 (-1.0cm2)
1.06	Momento Positivo	V-404/N+11.35 Piso 4	Vano 1	Sec.	3 (-1.0cm2)
1.00	Momente Positivo	V-404/N+11.35 Piso 4	Vano 1	Sec.	7 (-1.9cm2)
1.06	Momento Positivo	V-45.2/N+11.35 Piso 4	Vano 1	Sec.	3 (-1.0cm2)
1.06	Momento Positivo	V-45.2/N+11.35 Piso 4	Vano 1	Sec.	7 (-1.0cm2)
1.06	Momento Positivo	V-44.1/N+11.35 Piso 4	Vano 1	Sec.	3 (-1.0cm2)
1.06	Momento Positivo	V-44.1/N+11.35 Piso 4	Vano 1	Sec.	7 (-1.0cm2)
1.05	Momento Positivo	V-45.1/N+11.35 Piso 4	Vano 1	Sec.	3 (-1.0cm2)
1.05	Momento Positivo	V-45.1/N+11.35 Fiso 4	Vano 1	Sec.	7 (-1.0cm2)
1.05	Momente Positivo	V-44.3/N+11.35 Piso 4	Vano 1	Sec.	3 (-10cm2)
1.05	Momente Positivo	V-44.2/N+11.35 Fiso 4	Vano 1	Sec.	3 (-1.0cm2)
1.05	Momento Positivo	V-44.2/N+11.35 Piso 4	Vano 1	Sec.	7 (-1.0cm2)
1.05	Momento Positivo	V-44.3/N+11.35 Piso 4	Vano 1	Sec.	7 (-1.0cm2)
1.05	Momento Positivo	V-405/N+11.35 PIso 4	Vano 1	Sec.	3 (-1.0cm2)
1.05	Momento Positivo	V-405/N+11.35 Piso 4	Vano 1	Sec.	7 (-1.0cm2)
1.04	Momento Positivo	V-4_B/N+11.35 Pso 4	Vano 27		
1.04	Momento Positivo	V-4_B/N+11.35 Piso 4	Vano 19		
1.04	Momento Positivo	V-4_A/N+11.35 Piso 4	Vano 24		
1.04	Momente Positivo	V-4_A/N+11.35 Pso 4	Vano 27		
1.03	Momento Positivo	V-4_B/N+11.35 Piso 4	Vano 24		
1.03	Momente Positivo	V-4_B/N+11.35 Piso 4	Vano 20		
1.02	Momento Positivo	V-4_B/N+11.35 Pso 4	Vano 11		
1.02	Momento Positivo	V-4_A/N+11.35 Pso 4	Vano 11		
1.01	Momento Positivo	V-4_B/N+11.35 Pso 4	Vano 15		
1.01	Momento Positivo	V-4_A/N+11,35 Pso 4	Vano 15		
1.01	Momento Positivo	V-4_A/N+11.35 Pso 4	Vano 19		
1.01	Momento Positivo	V-4_B/N+11.35 Piso 4	Vano 12		
1.01	Momente Positivo	V-4_A/N+11.35 Pso 4	Vano 12	Sac	10 (3.1cm2)

1.25	Momento Positivo	V-C8.1/N+14.55 Cubierta	Vano	1	Sec.	5 (-0.4cm2)
1.23	Momento Positivo	V-C1.2/N+14.55 Cubierta	Vano	1	Sec.	5 (-0.5cm2)
1.23	Momento Positivo	V-C8.2/N+14.55 Cubierta	Vano	1	Sec.	5 (-0.6cm2)
1.21	Momente Positivo	V-C1.1/N+14.55 Cubierte	Vano	1	Sec.	5 (-0.7cm2)
1.21	Momento Positivo	V-C8.3/N+14.55 Cubierta	Vano	1	Sec.	5 (-0.7cm2)
1.19	Momente Positivo	V-C09/N+14.55 Cubierta	Vano	1	Sec.	5 (-0.8cm2)
1.19	Momento Positivo	V-C01/N+14.55 Cubierta	Vano	1	Sec.	5 (-0.8cm2)
1.18	Momento Positivo	V-C A/N+14.55 Cubierta	Vano	3	Sec.	9 (3.1cm2)
1.18	Momento Positivo	V-C B/N+14.55 Cubierta	Vano	3	Sec.	9 (3.1cm2)
1.18	Momento Positivo	V-C9.1/N+14.55 Cubierta	Vano	1	Sec.	5 (-0.9cm2)
1.17	Momente Positivo	V-C00/N+14.55 Cubierta	Vano	1	Sec.	5 (-1.0cm2)
1.10	Momento Positivo	V-C B/N+14.55 Cubierta	Vano	30	Sec	10 (3.1cm2
1.10	Momento Positivo	V-C A/N+14.55 Cubierta	Vano	30	Sec	10 (3.1cm2
1.00	Momento Positivo	V-C A/N+14.55 Cubierta	Vano	5	Sec.	0 (3.1cm2)
1.00	Momento Positivo	V-C B/N+14.55 Cublerta	Vario	5	Sec.	0 (3.1cm2)

#### Programa licenciado a TECNICAS COLOMBIANAS DE INGENIERIA S.A.S

INDICE	ITEM	ELEMENTO	
1.81	Momento Positivo		anc 32 Sec. 10 (3.1cm2)
1.81	Momento Positivo		and 32 Sec. 10 (3.1cm2)
1.75	Momento Positivo		and 32 Sec. 8 (3.1cm2)
1.75	Momento Positivo	V-C_B/N+14.55 Cubierta V	anc 32 Sec. 8 (3.14m2)
1.69	Momento Positivo Momento Positivo		and 3 Sec. 0 (3.1cm2) and 3 Sec. 0 (3.1cm2)
1.67	Monento Positivo		anc 3 Sec. 0 (3.1cm2) anc 32 Sec. 6 (3.1cm2)
1.67	Monento Positivo		and 32 Sec. 6 (3.1cm2)
1.66	Momento Positivo	V-C_B/N+14.55 Cubierta V	and 31 Sec. 10 (3.1cm2)
1.66	Momento Positivo	V-C_A/N+14.55 Cubierta V	and 31 Sec. 10 (3.1cm2)
1.62	Momento Positivo	V-C_A/N+14.55 Cubierta V	and 3 Sec. 2 (3.1cm2)
1.62	Momento Positivo	V-C_B/N+14.55 Cubierta V	anc 3 Sec. 2 (3.1cm2)
1.54	Momento Positivo		ano 3 Sec. 4 (3.1cm2)
1.54	Momento Positivo		and 3 Sec. 4 (3.1cm2)
1.53	Momento Positivo		ano 4 Sec. 0 (3.1cm2)
1.53	Momento Positivo Momento Positivo		anc 4 Sec. 0 (3.1cm2) anc 31 Sec. 8 (3.1cm2)
1.52 1.52	Momento Positivo	V-C_A/N+1455 Cublerta V	and 31 Sec. 8 (3.1cm2) and 31 Sec. 8 (3.1cm2)
1.43	Monento Positivo	V-C_B/N+14.55 Cubierta V	and 32 Sec. 3 (3.1cm2)
1.43	Momento Positivo	V-C A/N+1455 Cubierta V	and 32 Sec. 3 (3.1cm2)
1.43	Momento Positivo		ano 33 Sec. 3 (3.1cm2)
1.43	Momento Positivo		and 33 Sec. 3 (3,1cm2)
1.43	Momento Positivo		and 33 Sec. 4 (3.1cm2)
1.43	Momento Positivo	V-C_B/N+1455 Cubierta V	and 33 Sec. 4 (3.1cm2)
1.42	Momento Positivo		and 33 Sec. 1 (3.1cm2)
1.42	Momento Positivo Momento Positivo	V-C_B/N+1455 Cublerta V	and 33 Sec. 1 (3.1cm2) and 33 Sec. 7 (3.1cm2)
1.40	Monento Positivo		and 33 Sec. 7 (3.1cm2) and 33 Sec. 7 (3.1cm2)
1.40	Momento Positivo	M.C. A.N.+14.55 Cubinda, M.	ano 4 Sec. 2 (3.1cm2)
1.40	Momento Positivo		ano 4 Sec. 2 (3.1cm2)
1.37	Momento Positivo	V-C B/N+14.55 Cubierta V	and 31 Sec. 6 (3.1cm2)
1.37	Momento Positivo		and 31 Sec. 6 (3.1cm2)
1.37	Momento Positivo		and 33 Sec. 9 (3.1cm2)
1.37	Momento Positivo		and 33 Sec. 9 (3.1cm2)
1.33	Momento Positivo	V-C_A/N+14.55 Cubierta V	ano 2 Sec. 4 (3.1cm2)
1.33	Momento Positivo Momento Positivo		and 2 Sec. 4 (3.1cm2) and 32 Sec. 1 (3.1cm2)
1.32	Moriento Positivo	V-C A/N+14.55 Cubierta V	and 32 Sec. 1 (3.1cm2)
1.32	Momento Positivo		anc 2 Sec. 3 (3.1cm2)
1.32	Momento Positivo		and 2 Sec. 3 (3.1cm2)
1.32	Momento Positivo		and 2 Sec. 7 (3.1cm2)
1.31	Momento Positivo	V-C_B/N+14:55 Cubierta V	and 2 Sec. 7 (3.1cm2)
1.31	Momento Positivo	V-C_A/N+14:55 Cubierta V	and 2 Sec. 1 (3.1cm2)
1.31	Momento Positivo		ano 2 Sec. 1 (3.1cm2)
1.30	Momento Positivo		and 1 Sec. 5 (-0.1cm2)
1.30	Momento Positivo Momento Positivo		and 1 Sec. 5 (-0.1cm2) and 1 Sec. 5 (-0.1cm2)
1.30	Momento Positivo	V-C06/N+14.55 Cubieta V	and 1 Sec. 5 (-0.1cm2)
1.30	Monento Positivo		ano 1 Sec. 5 (-0.1cm2)
1.30	Momento Positivo		and 1 Sec. 5 (-0.1cm2)
1.30	Momento Positivo		and 1 Sec. 5 (-0.1cm2)
1.30	Momento Positivo		and 3 Sec. 7 (3.1cm2)
1.30	Momento Positivo		and 3 Sec. 7 (3.1cm2)
1.30	Momento Positivo		and 1 Sec. 5 (-0.1cm2)
1.30	Momento Positivo		and 1 Sec. 5 (-0.1cm2)
1.29	Momento Positivo Momento Positivo	V-C03/N+14.55 Cubierta V: V-C A/N+14.55 Cubierta V:	ano 1 Sec. 5 (-0.1cm2) ano 2 Sec. 9 (3.1cm2)
1.29	Monento Positivo		anc 2 Sec. 9 (3.1cm2) (anc 1 Sec. 5 (-0.1cm2)
1.29	Monento Positivo		and 2 Sec. 9 (3.1cm2)
1.29	Momento Positivo	V-C3.1/N+14.55 Cubierta V	
1.29	Momento Positivo	V-C07/N+14.55 Cubierta Va	
1.29	Momento Positivo	V-C4.2/N+14.55 Cubierta V	and 1 Sec. 5 (-0.1cm2)
1.29	Momento Positivo		and 1 Sec. 5 (-0.1cm2)
1.29	Momento Positivo		and 1 Sec. 5 (-0.2cm2)
1.29	Momento Positivo	V-C2.2/N+14.55 Cubierta V	and 1 Sec. 5 (-0.2cm2)
1.29	Momento Positivo		ant 1 Sec. 5 (-0.2cm2)
1.29	Momento Positivo Momento Positivo	V-C3.3/N+14.55 Cubierta V V-C04/N+14.55 Cubierta V	and 1 Sec. 5 (-0.2cm2) and 1 Sec. 5 (-0.2cm2)
1.29	Monento Positivo		and 1 Sec. 5 (-0.2cm2)
1.28	Momento Positivo	V-C2.1/N+14.55 Cubierta V	and 1 Sec. 5 (-0.2cm2)
1.28	Momento Positivo		and 1 Sec. 5 (-0.2cm2)
1.27	Momento Positivo		ano 1 Sec. 5 (-0.3cm2)
1.26	Momento Positivo	V-C08/N+14.55 Cubierta Vi	ano 1 Sec. 5 (-0.3cm2)
1.25	Momento Positivo	V-C1.3/N+14.55 Cubierta V	
1.25	Momento Positivo		anc 4 Sec. 4 (3.1cm2)
1.25	Monento Positivo	V-C_B/N+14.55 Cubierta V	anc 4 Sec. 4 (3.1cm2)

			Auralan	N 22000 NWC11	
	D	TERMINAN OR CHELLING DE MOENTENA O A O	2.82 2.81 2.81	Cortante Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 13 Sec. 8 (63.7Ton) V-2C/N+4.95 Piso 2 Vano 33 Sec. 10 (63.5Ton) V-2C/N+4.95 Piso 2 Vano 13 Sec. 6 (63.3Ton)
	Programa lice	enciado a TECNICAS COLOMBIANAS DE INGENIERIA S.A.S	2.81 2.80	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 17 Sec. 10 (63.2Ton) V-2C/N+4.95 Piso 2 Vano 25 Sec. 10 (63.1Ton)
INDICE	ITEM	ELEMENTO	2.80 2.80	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 33 Sec. 8 (63.1Ton) V-2C/N+4.95 Piso 2 Vano 10 Sec. 7 (63.0Ton)
4.63	Cortante	V-2C/N+4.95 Pisc 2 Vano 21 Sec 2 (91.3Ton)	2.79	Cortante	V-2C/N+4.95 Piso 2 Vano 17 Sec. 8 (62.8Ton)
4.62	Cortante	V-2C/N+4.95 Pisc 2 Vano 21 Sec 1 (91.1Ton)	2.79	Cortante	V-2C/N+4.95 Piso 2 Vano 25 Sec. 8 (62.7Ton)
4.05	Cortante	V-2C/N=4.95 Pisc 2 Vano 30 Sec. 9 (76.6Ton)	2.79	Cortante	V-205/N+4.95 Piso 2 Vano 2 Sec. 2 (26.5Ton)
4.01	Cortante	V-2C/N=4.95 Pisc 2 Vano 5 Sec. 2 (75.7Ton)	2.78	Cortante	V-2C/N+4.95 Piso 2 Vano 17 Sec. 6 (62.4Ton)
4.01	Cortante	V-205/N+4.95 Piso 2 Vano 3 Sec. 9 (44.6Ton)	2.78	Cortante	V-2C/N+4.95 Piso 2 Vano 25 Sec. 6 (62.3Ton)
	Cortante	V-2C/N+4.95 Piso 2 Vano 5 Sec. 1 (75.5Ton)	2.78	Cortante	V-2C/N+4.95 Piso 2 Vano 14 Sec. 0 (62.1Ton)
4.00	Cortante	V-205/N+4.95 Piso 2 Vano 3 Sec. 8 (44.4Ton)	2.77	Cortante	V-2C/N+4.95 Piso 2 Vano 33 Sec. 6 (62.1Ton)
3.96	Cortante	V-2C/N+4.95 Piso 2 Vano 6 Sec. 9 (74.3Ton)	2.70	Cortante	V-2C/N+4.95 Piso 2 Vano 14 Sec. 2 (61.7Ton)
3.95 3.95	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 29 Sec. 2 (74.2Ton) V-2C/N+4.95 Piso 2 Vano 9 Sec. 2 (74.2Ton)	2.76 2.75 2.71	Cortante Cortante	V-205/N+4.95 Piso 2 Vano 2 Sec. 4 (26.0Ton) V-20/N+4.95 Piso 2 Vano 14 Sec. 4 (61.3Ton)
3.94 3.94	Cortante Cortante	V-2C/N+4.95 Pisc 2 Vano 18 Sec 9 (74.0Ton) V-2C/N+4.95 Pisc 2 Vano 29 Sec 1 (74.0Ton)	2.71 2.68 2.67	Cortante Cortante Cortante	V-20/N+4.95 Piso 2 Vano 14 Sec. 7 (59.8Ton) V-205/N+4.95 Piso 2 Vano 2 Sec. 8 (24.9Ton) V-28/N+4.95 Piso 2 Vano 21 Sec. 10 (69.3Ton)
3.94 3.92 3.91	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 9 Sec. 1 (74.0Ton) V-2C/N+4.95 Piso 2 Vano 2 Sec. 9 (73.5Ton)	2.67 2.66	Cortante	V-205/N+4.95 Piso 2 Vano 2 Sec. 9 (24.7Ton) V-29/N+4.95 Piso 2 Vano 21 Sec. 8 (68.8Ton)
3.91 3.91	Cortante Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 26 Sec. 9 (73.3Ton) V-2C/N+4.95 Piso 2 Vano 25 Sec. 9 (73.2Ton) V-205/N+4.95 Piso 2 Vano 3 Sec. 6 (43.1Ton)	2.65 2.61	Cortante Cortante	V-28/N+4.95 Piso 2 Vano 21 Sec. 6 (68.4Ton) V-28/N+4.95 Piso 2 Vano 21 Sec. 3 (66.8Ton)
3.88	Cortante	V-2C/N-4.95 Piso 2 Vano 10 Sec. 9 (72.4Ton)	2.60	Cortante	V-28/N+4.95 Piso 2 Vano 21 Sec. 1 (66.4Ton)
3.87	Cortante	V-205/N-4.95 Piso 2 Vano 3 Sec. 3 (42.5Ton)	2.57	Conante	V-2C/N+4.95 Piso 2 Vano 35 Sec. 0 (54.9Ton)
3.85	Cortante	V-205/N+4.95 Piso 2 Vano 3 Sec. 1 (42.37on)	2.56	Cortante	V-2C/N+4.95 Piso 2 Vano 35 Sec. 2 (54.6Ton)
3.84	Cortante	V-2C/N+4.95 Piso 2 Vano 13 Sec. 2 (71.47on)	2.55	Cortante	V-2C/N+4.95 Piso 2 Vano 35 Sec. 4 (54.3Ton)
3.83	Cortante	V-2C/N+4.05 Pisc 2 Vano 13 Sec. 1 (71.2Ten)	2.54	Cortante	V-2C/N+4.95 Piso 2 Vano 35 Sec. 7 (53.8Ton)
3.83	Cortante	V-2C/N+4.95 Pisc 2 Vano 33 Sec. 2 (71.2Ten)	2.53	Cortante	V-2C/N+4.95 Piso 2 Vano 35 Sec. 9 (53.5Ton)
3.82	Cortante	V-2C/N+4.95 Pisc 2 Vano 33 Sec 1 (71.0Ton)	2.52	Cortante	V-2B/N+4.95 Piso 2 Vano 30 Sec. 0 (63.0Ton)
	Cortante	V-2C/N+4.95 Pisc 2 Vano 25 Sec 2 (70.4Ton)	2.51	Cortante	V-2B/N+4.95 Piso 2 Vano 30 Sec. 2 (62.6Ton)
3.80	Cortante	V-2C/N+4.95 Piso 2 Vano 17 Sec. 2 (70.47on)	2.50	Cortante	V-23/N+4.95 Piso 2 Vano 1 Sec. 10 (52.6Ton)
	Cortante	V-2C/N+4.95 Piso 2 Vano 25 Sec. 1 (70.2Ton)	2.50	Cortante	V-28/N+4.95 Piso 2 Vano 30 Sec. 4 (62.2Ton)
3.79 3.75	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 17 Sec. 1 (70.2Ton) V-2C/N+4.95 Piso 2 Vano 14 Sec. 9 (69.2Ton)	2.49 2.49 2.48	Cortante Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 1 Sec. 8 (\$2.2Ton) V-2B/N+4.95 Piso 2 Vano 5 Sec. 10 (61.9Ton) V-2C/N+4.95 Piso 2 Vano 1 Sec. 6 (\$1.8Ton)
3.40 3.39 3.38	Cortante Cortante Cortante	V-2C/N+4.95 Pisc 2 Vano 21 Sec. 10 (842Ton) V-2C/N+4.95 Pisc 2 Vano 21 Sec. 8 (83.8Ton)	2.48 2.47	Cortante	V-28/N+4.95 Piso 2 Vano 5 Sec. 8 (61.5Ton) V-28/N+4.95 Piso 2 Vano 5 Sec. 6 (61.1Ton)
3.37 3.03	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 21 Sec. 6 (83.47on) V-2C/N+4.95 Piso 2 Vano 1 Sec. 1 (59.77on) V-25.3/N+4.95 Piso 2 Vano 3 Sec. 9 (30.17on)	2.46 2.46	Cortante	V-28/N+4.95 Piso 2 Vano 6 Sec. 0 (60.7Tcn) V-28/N+4.95 Piso 2 Vano 30 Sec. 7 (60.6Tcn)
3.02	Cortante	V-25.3/N+4.95 Piso 2 Vano 3 Sec. 8 (29.9Ton)	2.45	Cortante	V-28/N+4.95 Piso 2 Vano 9 Sec. 10 (60.4Ton)
2.99		V-25.3/N+4.95 Piso 2 Vano 3 Sec. 6 (29.5Ton)	2.45	Cortante	V-28/N+4.95 Piso 2 Vano 29 Sec. 10 (60.4Ton)
2.99	Cortante	V-2C/N+4.95 Piso 2 Vano 30 Sec. 0 (69.6Ton)	2.45	Cortante	V-25/N+4.95 Piso 2 Vario 6 Sec. 2 (60.3Ton)
2.98	Cortante	V-25.3/N+4.95 Piso 2 Vano 3 Sec. 3 (29.4Ton)	2.45	Cortante	V-26/N+4.95 Piso 2 Vario 30 Sec. 9 (60.2Ton)
2.98	Cortante	V-2C/N=4.95 Piso 2 Vano 30 Sec. 2 (69.2Ton)	2.44	Cortante	V-28/N+4.95 Piso 2 Vano 9 Sec. 8 (60.0Ton)
	Cortante	V-2C/N=4.95 Piso 2 Vano 30 Sec. 4 (68.8Ton)	2.44	Cortante	V-28/N+4.95 Piso 2 Vano 29 Sec. 8 (60.0Ton)
2.96	Cortante	V-25.3/N+4.95 Piso 2 Vano 3 Sec. 1 (29.1Ton)	2.44	Cortante	V-2B/N+4.95 Piso 2 Vano 2 Sec. 0 (\$9.9Ton)
2.96	Cortante	V-2C/N+4.95 Piso 2 Vano 5 Sec. 10 (68.5Ton)	2.44	Cortante	V-2B/N+4.95 Piso 2 Vano 6 Sec. 4 (59.9Ton)
2.94 2.93	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 5 Sec. 8 (68.17on) V-2C/N+4.95 Piso 2 Vano 5 Sec. 6 (67.77on)	2.44 2.44 2.44	Cortante Cortante Cortante	V-28/N+4,95 Piso 2 Vano 18 Sec. 0 (59,9Ton) V-28/N+4,95 Piso 2 Vano 26 Sec. 0 (59,9Ton) V-2C/N+4,95 Piso 2 Vano 1 Sec. 3 (50,2Ton)
2.92 2.92 2.92	Cortante Cortante Cortante	V-2C/N+4.95 Pisc 2 Vano 6 Sec. 0 (67.3Ton) V-2C/N+4.95 Pisc 2 Vano 30 Sec. 7 (67.2Ton) V-2C/N+4.95 Pisc 2 Vano 18 Sec. 0 (67.0Ton)	2.43 2.43	Cortante Cortante	V-28/N+4.95 Piso 2 Vano 9 Sec. 6 (59.6Ton) V-28/N+4.95 Piso 2 Vano 29 Sec. 6 (59.6Ton)
2.91 2.91	Cortante Cortante Cortante	V-2C/N+4-95 Pisc 2 Vano 18 Sec 10 (67.00n) V-2C/N+4-95 Pisc 2 Vano 29 Sec 10 (66.97on) V-2C/N+4-95 Pisc 2 Vano 9 Sec. 10 (66.97on)	2.43 2.43	Conante	V-28/N+4.95 Piso 2 Vano 5 Sec. 3 (99.5Ton) V-28/N+4.95 Piso 2 Vano 2 Sec. 2 (59.5Ton)
2.91	Cortante	V-2C/N-4.95 Plso 2 Vano 6 Sec. 2 (66.9Ton) V-2C/N-4.95 Plso 2 Vano 18 Sec. 2 (66.6Ton)	2.43 2.43	Cortante Cortante	V-28/N+4.95 Piso 2 Vano 18 Sec. 2 (59.5Ton) V-28/N+4.95 Piso 2 Vano 26 Sec. 2 (59.5Ton)
2.90	Cortante	V-2C/N+4.95 Piso 2 Vano 29 Sec. 8 (66.5Ton)	2.42	Cortante	V-28/N+4.95 Piso 2 Vano 5 Sec. 1 (59.1Ton)
	Cortante	V-2C/N+4.95 Piso 2 Vano 9 Sec. 8 (66.5Ton)	2.42	Cortante	V-28/N+4.95 Piso 2 Vano 2 Sec. 4 (59.1Ton)
2.90	Cortante	V-2C/N+4.95 Pisc 2 Vano 6 Sec. 4 (66.5Ton)	2.42	Cortante	V-2B/N+4.95 Piso 2 Vano 18 Sec. 4 (59.1Ton)
2.90	Cortante	V-2C/N+4.95 Pisc 2 Vano 2 Sec. 0 (66.5Ton)	2.42	Cortante	V-2B/N+4.95 Piso 2 Vano 26 Sec. 4 (59.1Ton)
2.90	Cortante	V-205/N+4.95 Piso 2 Vano 2 Sec. 1 (28.1Ton)	2.42	Cortante	V-2B/N+4.95 Piso 2 Vano 10 Sec. 0 (58.9Ton)
2.89	Cortante	V-2C/N+4.95 Piso 2 Vano 18 Sec. 4 (68.2Ton)	2.41	Cortante	V-2B/N+4.95 Piso 2 Vano 22 Sec. 0 (58.7Ton)
2.89 2.89	Cortante Cortante	V-2C/N=4.95 Piso 2 Vano 26 Sec 0 (66.2Ton) V-2C/N=4.95 Piso 2 Vano 29 Sec 6 (66.1Ton)	2.41 2.40 2.40	Cortante Cortante Cortante	V-28/N+4.95 Piso 2 Vano 10 Sec. 2 (58.5Ton) V-28/N+4.95 Piso 2 Vano 6 Sec. 7 (58.3Ton) V-28/N+4.95 Piso 2 Vano 22 Sec. 2 (58.3Ton)
2.89 2.89	Cortante Cortante	V-2C/N+4.95 Plso 2 Vano 9 Sec. 6 (66.1Ton) V-2C/N+4.95 Plso 2 Vano 22 Sec. 0 (66.1Ton)	2.40 2.40 2.40	Cortante Cortante	V-2B/N+4-95 Piso 2 Vano 10 Sec. 4 (58.1Ton) V-2B/N+4-95 Piso 2 Vano 9 Sec. 3 (58.0Ton) V-2B/N+4-95 Piso 2 Vano 9 Sec. 3 (58.0Ton)
2.89 2.88 2.88	Cortante Cortante	V-2C/N+4.95 Pisc 2 Vano 2 Sec. 2 (66.17on) V-2C/N+4.95 Pisc 2 Vano 26 Sec. 2 (65.67on)	2.39 2.39	Cortante	V-28/N+4.95 Piso 2 Vano 29 Sec. 3 (58.07on) V-28/N+4.95 Piso 2 Vano 6 Sec. 9 (57.9Ton)
2.88 2.87	Cortante Cortante Cortante	V-2C/N+4.96 Pisc 2 Vano 22 Sec. 2 (65.77cn) V-2C/N+4.96 Pisc 2 Vano 2 Sec. 4 (65.67cn) V-2C/N+4.96 Pisc 2 Vano 26 Sec. 4 (65.47cn)	2.39 2.39	Cortante	V-28/N+4.95 Piso 2 Vano 22 Sec. 4 (57.9Ton) V-26/N+4.95 Piso 2 Vano 13 Sec. 10 (57.6Ton)
2.87	Cortante	V-2C/N=4.95 Plsc 2 Vano 10 Sec. 0 (65.47on)	2.39	Cortante	V-28/N+4.95 Piso 2 Vano 9 Sec. 1 (57.6Ton)
	Cortante	V-2C/N=4.95 Plsc 2 Vano 22 Sec. 4 (65.37on)	2.39	Cortante	V-28/N+4.95 Piso 2 Vano 29 Sec. 1 (57.6Ton)
2.86	Cortante	V-2C/N+4.95 Pisc 2 Vano 10 Sec. 2 (65.0Ton)	2.38	Cortante	V-28/N+4.95 Piso 2 Vano 2 Sec. 7 (57.5Ton)
2.85	Cortante	V-2C/N+4.95 Pisc 2 Vano 6 Sec. 7 (64.9Ton)	2.38	Cortante	V-28/N+4.95 Piso 2 Vano 26 Sec. 7 (57.5Ton)
2.85	Cortante	V-2C/N+4.95 Pisc 2 Vano 18 Sec. 7 (64.6Ton)	2.38	Cortante	V-28/N+4.95 Piso 2 Vano 18 Sec. 7 (57.5Ton)
2.84	Cortante	V-2C/N+4.95 Pisc 2 Vano 10 Sec. 4 (64.6Ton)	2.38	Cortante	V-28/N+4.95 Piso 2 Vano 25 Sec. 10 (57.3Ton)
2.83	Cortante	V-2C/N+4.95 Pisc 2 Vano 13 Sec. 10 (94.1Ton)	2.38	Cortante	V-28/N+4.95 Piso 2 Vano 13 Sec. 8 (57.2Ton)
	Cortante	V-2C/N+4.95 Pisc 2 Vano 2 Sec. 7 (64.1Ton)	2.37	Cortante	V-28/N+4.95 Piso 2 Vano 2 Sec. 9 (57.1Ton)
2.82	Cortante	V-2C/N+4.95 Piso 2 Vano 26 Sec. 7 (63.8Ton)	2.37	Cortante	V-28/N+4.95 Piso 2 Vano 26 Sec. 9 (57.1Ton)
2.82	Cortante	V-2C/N+4.95 Piso 2 Vano 22 Sec. 7 (63.7Ton)	2.37	Cortante	V-28/N+4.95 Piso 2 Vano 18 Sec. 9 (57.1Ton)
2.37	Cortante	V-2B/N+4.95 Pisc 2 Vano 17 Sec. 10 (57.0Ton)	1.98	Cortante	V-204/N+4.95 Piso 2 Vano 2 Sec. 1 (14.5Ton)
2.37	Cortante	V-2B/N+4.95 Pisc 2 Vano 33 Sec. 10 (56.9Ton)	1.98	Cortante	V-204/N+4.95 Piso 2 Vano 2 Sec. 9 (14.5Ton)
2.37	Cortante Cortante	V-2B/N+4.95 Pisc 2 Vano 25 Sec. 8 (56.9Ton) V-2B/N+4.95 Pisc 2 Vano 13 Sec. 6 (56.9Ton) V-2B/N+4.95 Pisc 2 Vano 17 Sec. 8 (56.9Ton)	1,98 1,96	Cortante Cortante	V-205/N+4.95 Piso 2 Vano 4 Sec. 0 (25.0Ton) V-20/N+4.95 Piso 2 Vano 31 Sec. 0 (24.0Ton)
2.36 2.36 2.36	Cortante Cortante Cortante	V-2B/N+4.95 Pisc 2 Vano 10 Sec 7 (56.51on) V-2B/N+4.95 Pisc 2 Vano 33 Sec 8 (56.51on)	1.95 1.95 1.94	Cortante Cortante Cortante	V-29.1/N+4.95 Piso 2 Vano 1 Sec. 10 (27.0Ton) V-29.1/N+4.95 Piso 2 Vano 3 Sec. 0 (27.0Ton) V-2C/N+4.95 Piso 2 Vano 3 Sec. 0 (23.7Ton)
2.36 2.36 2.36	Cortante Cortante Cortante	V-28/N+4.95 Piso 2 Vano 35 Sec 8 (56.510n) V-28/N+4.95 Piso 2 Vano 25 Sec 6 (56.510n) V-28/N+4.95 Piso 2 Vano 22 Sec 7 (56.410n)	1.94 1.94 1.94	Cortante Cortante	V-25/N+4.95 Piso 2 Vano 2 Sec. 8 (4.0Ton) V-256/N+4.95 Piso 2 Vano 2 Sec. 8 (14.0Ton) V-256/N+4.95 Piso 2 Vano 2 Sec. 2 (13.9Ton)
2.35	Cortante Cortante	V-2B/N+4.95 Piso 2 Vano 17 Sec 6 (56.2Ton) V-2B/N+4.95 Piso 2 Vano 10 Sec 9 (58.1Ton)	1.94 1.94	Cortante	V-203N+4.95 Piso 2 Vano 2 Sec. 8 (13.9Ton) V-203N+4.95 Piso 2 Vano 31 Sec. 2 (23.6Ton)
2.35	Cortante	V-2B/N+4.95 Piso 2 Vano 22 Sac 9 (56 (Ton)	1.94	Cortante	V-20/N+4.95 Piso 2 Vano 32 Sec. 10 (23.5Ton)
2.35	Cortante	V-2B/N+4.95 Piso 2 Vano 14 Sac 0 (55 9Ton)	1.93	Cortante	V-207/N+4.95 Piso 2 Vano 2 Sec. 8 (13.8Ton)
2.34	Cortante	V-2B/N+4.95 Pisc 2 Vano 33 Sec 6 (55.5Ton)	1.93	Cortante	V-203/N+4.95 Piso 2 Vano 2 Sec. 2 (13.8Ton)
	Cortante	V-2B/N+4.95 Pisc 2 Vano 14 Sec 2 (55.5Ton)	1.93	Cortante	V-205/N+4.95 Piso 2 Vano 1 Sec. 10 (23.7Ton)
2.33	Cortante	V-2B/N+4.95 Piso 2 Vano 13 Sec. 3 (55.2Ton)	1.93	Cortante	V-2C/N+4.95 Piso 2 Vano 3 Sec. 2 (23.3Ton)
2.33	Cortante	V-2B/N+4.95 Piso 2 Vano 14 Sec. 4 (55.1Ton)	1.92	Cortante	V-207/N+4.95 Piso 2 Vano 2 Sec. 2 (13.7Ton)
2.32 2.32 2.32	Cortante Cortante	V-2B/N+4.95 Pisc 2 Vano 25 Sec 3 (55.0Ton) V-2B/N+4.95 Pisc 2 Vano 33 Sec 3 (54.0Ton)	1.92 1.92 1.92	Cortante Cortante	V-20/N+4.95 Piso 2 Vano 31 Sec. 4 (23.1Ton) V-28/N+4.95 Piso 2 Vano 19 Sec. 2 (20.1Ton) V-26/N+4.95 Piso 2 Vano 32 Sec. 8 (23.1Ton)
2.31	Cortante	V-2B/N+4 95 Pisc 2 Vano 13 Sec 1 (54.8Ton)	1.92	Cortante	V-25/N+4.95 Piso 2 Yano 32 Sec. 8 (23.110n)
	Cortante	V-2B/N+4 95 Pisc 2 Vano 17 Sec 3 (54.8Ton)	1.91	Cortante	V-25/N+4.95 Piso 2 Yano 32 Sec. 4 (22.8Ton)
	Cortante	V-2B/N+4 05 Pisc 2 Vano 25 Sec 1 (64.8Ton)	1.90	Cortante	V-25/N+4.95 Piso 2 Yano 32 Sec. 6 (22.6Ton)
2.31	Cortante Cortante	V-2B/N+4.95 Pisc 2 Vano 33 Sec 1 (54 STon) V-2B/N+4.95 Pisc 2 Vano 17 Sec 1 (54 ZTon)	1.90 1.88	Cortante	V-28/N+4.95 Piso 2 Vano 19 Sec. 4 (19.7Ton) V-200/N+4.95 Piso 2 Vano 1 Sec. 10 (24.9Ton)
2.30	Cortante	V-25.3/N+4.95 Piso 2 Vano 2 Sec. 1 (19.3Ton)	1.88	Conante	V-200/N+4.95 Piso 2 Vano 3 Sec. 0 (24.9Ton)
2.29	Cortante	V-2B/N+4.95 Piso 2 Vano 14 Sec. 7 (53.6Ton)	1.88	Conante	V-29.1/N+4.95 Piso 2 Vano 2 Sec. 1 (14.8Ton)
2.29	Cortante	V-25.3/N+4.95 Piso 2 Vano 2 Sec. 2 (19.1Ton)	1.87	Cortante	V-209/N+4.95 Piso 2 Vano 2 Sec. 6 (13.0Ton)
	Cortante	V-2B/N+4.95 Piso 2 Vano 14 Sec. 9 (53.2Ton)	1.87	Cortante	V-29.1/N+4.95 Piso 2 Vano 2 Sec. 9 (14.7Ton)
2.23	Cortante	V-2B/N+4.95 Piso 2 Vano 31 Sec 2 (26 9Ton)	1.87	Cortante	V-2C/N+4.95 Piso 2 Vano 31 Sec. 7 (21.8Ton)
2.23	Cortante	V-25.3/N+4.95 Piso 2 Vano 2 Sec 4 (18.2Ton)	1.86	Cortante	V-202/N+4.95 Piso 2 Vano 2 Sec. 6 (12.8Ton)
2.21	Cortante	V-2B/N+4.95 Piso 2 Vano 3 Sec. 2 (26.6Ton)	1.85	Cortante	V-201/N+4.95 Piso 2 Vano 2 Sec. 6 (12.7Ton)
2.21	Cortante	V-2B/N+4.95 Piso 2 Vano 31 Sec. 4 (26.4Ton)	1.85	Cortante	V-2C/N+4.95 Piso 2 Vano 3 Sec. 7 (21.4Ton)
2.21	Cortante	V-2B/N+4.95 Piso 2 Vano 32 Sec. 8 (26.3Ton)	1.86	Cortante	V-2C/N+4.95 Piso 2 Vano 4 Sec. 10 (21.3Ton)
2.19	Cortante	V-2B/N+4.95 Pisc 2 Vano 3 Sec. 4 (26.17cn)	1.85	Cortante	V-2C/N+4.95 Piso 2 Vano 31 Sec. 9 (21.3Ton)
	Cortante	V-25.3(N+4.95 Pisc 2 Vano 2 Sec. 8 (17.17cn)	1.85	Cortante	V-208/N+4.95 Piso 2 Vano 2 Sec. 6 (12.5Ton)
2.18	Cortante	V-2B/N+4.95 Piso 2 Vano 32 Sec. 6 (25.9Ton)	1.84	Cortante	V-204/N+4.95 Piso 2 Vano 2 Sec. 8 (12.5Ton)
2.18	Cortante	V-209/N+4.95 Piso 2 Vano 2 Sec. 9 (17.5Ton)	1.84		V-20/N+4.95 Piso 2 Vano 32 Sec. 3 (21.2Ton)
2.18	Cortante	V-209/N+4.95 Piso 2 Vano 2 Sec. 1 (17.5Ton)	1.84	Cortante	V-28/N+4.95 Piso 2 Vano 19 Sec. 7 (18.3Ton)
2.18	Cortante	V-25.3/N+4.95 Piso 2 Vano 2 Sec. 9 (17.4Ton)	1.84	Cortante	V-204/N+4.95 Piso 2 Vano 2 Sec. 2 (12.4Ton)
2.17	Cortante	V-202/N+4.95 Piso 2 Vano 2 Sec. 9 (17.3Ton)	1.83	Cortante	V-2C/N+4.95 Piso 2 Vano 3 Sec. 9 (21.0Ton)
	Cortante	V-202/N+4.95 Piso 2 Vano 2 Sec. 1 (17.3Ton)	1.83	Cortante	V-2C/N+4.95 Piso 2 Vano 4 Sec. 8 (20.9Ton)
2.16 2.16 2.10	Cortante Cortante	V-2B/N+4.95 Piso 2 Vano 35 Sec. 0 (48.47on) V-201/N+4.95 Piso 2 Vano 2 Sec. 9 (17.27on) V-201/N+4.95 Piso 2 Vano 2 Sec. 1 (17.27on)	1.83 1.82	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 32 Sec. 1 (20.7Ton) V-2B/N+4.95 Piso 2 Vano 19 Sec. 9 (17.9Ton) V-200/N+4.95 Piso 2 Vano 2 Sec. 1 (13.0Ton)
2.16 2.15	Cortante Cortante Cortante	V-201/N+4.95 Piso 2 Vario 2 Sec. 1 (17.210h) V-28/N+4.95 Piso 2 Vario 35 Sec. 2 (48.0Ton) V-28/N+4.95 Piso 2 Vario 35 Sec. 4 (47.7Ton)	1.81 1.81 1.81	Cortante Cortante Cortante	V-203N+4.95 Piso 2 Vano 2 Sec. 10 (20.8Ton) V-203N+4.95 Piso 2 Vano 3 Sec. 0 (20.8Ton)
2.15	Cortante Cortante	V-208/N+4.95 Piso 2 Vano 2 Sec. 9 (17.0Ton) V-208/N+4.95 Piso 2 Vano 2 Sec. 1 (17.0Ton)	1.81 1.81	Cortante	V-2C/N+4-95 Piso 2 Vano 4 Sec. 6 (20.4Ton) V-200/N+4.95 Piso 2 Vano 2 Sec. 9 (13.7Ton)
2.15	Cortante	V-2B/N+4.95 Piso 2 Vano 31 Sec. 7 (25.1Ton)	1,80	Cortante	V-207/N+4,95 Piso 2 Vano 1 Sec. 10 (20,5Ton)
	Cortante	V-2B/N+4.95 Piso 2 Vano 35 Sec. 7 (47.2Ton)	1,80	Cortante	V-29.1/N+4.95 Piso 2 Vano 2 Sec. 2 (13,5Ton)
2.13	Cortante	V-2B/N+4.95 Pisc 2 Vano 3 Sec. 7 (24.7Ton)	1.80	Cortante	V-202/N+4.95 Piso 2 Vano 3 Sec. 0 (20.5Ton)
2.13	Cortante	V-2B/N+4.95 Pisc 2 Vano 35 Sec. 9 (46.9Ton)	1.80	Cortante	V-202/N+4.95 Piso 2 Vano 1 Sec. 10 (20.5Ton)
2.13	Cortante	V-2B/N+4.95 Piso 2 Vano 31 Sec. 9 (24.6Ton)	1.80	Cortante	V-29.1/N+4.95 Piso 2 Vano 2 Sec. 8 (13.5Ton)
2.12	Cortante	V-2B/N+4.95 Piso 2 Vano 32 Sec. 3 (24.5Ton)	1.80	Cortante	V-207/N+4.95 Piso 2 Vano 3 Sec. 0 (20.5Ton)
2.11 2.11 2.11	Cortante Cortante	V-2B/N+4.95 Piso 2 Vano 3 Sec. 9 (24.2Ton) V-2B/N+4.95 Piso 2 Vano 1 Sec. 10 (46.1Ton)	1.80 1.80 1.80	Conante	V-206/N+4.95 Piso 2 Vano 1 Sec. 10 (20.4Tori) V-208/N+4.95 Piso 2 Vano 3 Sec. 0 (20.4Tori)
2.10	Cortante Cortante Cortante	V-2B/N+4 95 Piso 2 Vano 4 Sec. 8 (24.2Ton) V-2B/N+4 95 Piso 2 Vano 32 Sec. 1 (24.0Ton) V-2B/N+4 95 Piso 2 Vano 1 Sec. 8 (45.7Ton)	1.79 1.79	Cortante Cortante Cortante	V-208/N+4.95 Piso 2 Vano 1 Sec. 10 (20.4Ton) V-206/N+4.95 Piso 2 Vano 3 Sec. 0 (20.2Ton) V-2C/N+4.95 Piso 2 Vano 19 Sec. 0 (19.8Ton)
2.10	Cortante	V-206/N+4.95 Piso 2 Vano 2 Sec. 9 (16.3Ton)	1.79	Cortante	V-204/N+4.95 Piso 2 Vano 3 Sec. 10 (20.1Ton)
	Cortante	V-206/N+4.95 Piso 2 Vano 2 Sec. 1 (16.2Ton)	1.78	Cortante	V-204/N+4.95 Piso 2 Vano 3 Sec. 0 (20.0Ton)
2.09	Cortante Cortante	V-2B/N+4.95 Pisc 2 Vano 1 Sec. 6 (45.37on) V-2B/N+4.95 Pisc 2 Vano 4 Sec. 6 (23.77on)	1.78 1.78	Cortante	V-203/N+4.95 Piso 2 Vano 2 Sec. 6 (11.6Ton) V-2D/N+4.95 Piso 2 Vano 17 Sec. 10 (5.4Ton)
2.08	Cortante	V-203/N+4.95 Piso 2 Vano 2 Sec. 9 (15.9Ton)	1.77	Cortante	V-207/N+4.95 Piso 2 Vano 2 Sec. 6 (11.4Ton)
	Cortante	V-203/N+4.95 Piso 2 Vano 2 Sec. 1 (15.9Ton)	1.77	Cortante	V-2C/N+4.95 Piso 2 Vano 19 Sec. 2 (19.3Ton)
2.07	Cortante	V-207/N+4,95 Piso 2 Vano 2 Sec. 1 (15.6Ton)	1.76	Cortante	V-2C/N+4.95 Piso 2 Vano 4 Sec. 3 (19.1Ton)
	Cortante	V-207/N+4,95 Piso 2 Vano 2 Sec. 9 (15.6Ton)	1.75	Cortante	V-2D/N+4.95 Piso 2 Vano 17 Sec. 8 (5.3Ton)
2.06	Cortante	V-209/N+4.95 Piso 2 Vano 1 Sec. 10 (27.1Ton)	1.75	Cortante	V-2D/N+4.95 Piso 2 Vano 18 Sec. 0 (5.2Ton)
2.06	Cortante	V-209/N+4.95 Piso 2 Vano 3 Sec. 0 (27.1Ton)	1.75	Cortante	V-2C/N+4.95 Piso 2 Vano 19 Sec. 4 (18.9Ton)
2.05	Cortante	V-2B/N+4.95 Pisc 2 Vano 1 Sec. 3 (43.77on)	1.74	Cortante	V-200/N+4.95 Piso 2 Vano 2 Sec. 2 (12.6Ton)
	Cortante	V-209/N+4.95 Pisc 2 Vano 2 Sec. 8 (15.47on)	1.74	Cortante	V-200/N+4.95 Piso 2 Vano 2 Sec. 8 (12.5Ton)
2.04	Cortante	V-2B/N-4.95 Piso 2 Vano 1 Sec. 1 (43.37on)	1.74	Cortante	V-2A/N+4.95 Piso 2 Vano 17 Sec. 10 (5.2Ton)
2.04	Cortante	V-201/N-4.95 Piso 2 Vano 1 Sec. 10 (20.67on)	1.74	Cortante	V-2C/N+4.95 Piso 2 Vano 4 Sec. 1 (10.6Ton)
2.04	Cortante	V-201/N-4.95 Piso 2 Vano 3 Sec. 0 (20.67on)	1.74	Cortante	V-26/N+4.95 Piso 2 Vano 2 Sec. 4 (10.9Ton)
2.04	Cortante	V-201NH4.95 Piso 2 Vano 3 Sec. 0 (26 6Ton)	1.74	Cortante	V-206/N+4.95 Piso 2 Vano 2 Sec. 4 (10.9Ton)
2.03	Cortante	V-209NH4.95 Piso 2 Vano 2 Sec. 2 (15 3Ton)	1.73	Cortante	V-25.3/N+4.95 Piso 2 Vano 4 Sec. 0 (18.8Ton)
2.03	Cortante	V-202NH4.95 Piso 2 Vano 2 Sec. 8 (15 2Ton)	1.73	Cortante	V-20/N+4.95 Piso 2 Vano 17 Sec. 6 (5.1Ton)
2.02	Cortante Cortante	V-2B/N+4.95 Piso 2 Vano 4 Sec. 3 (22.4Ton) V-201/N+4.95 Piso 2 Vano 2 Sec. 8 (15.1Ton)	1.73 1.73 1.72	Conante Cortante Cortante	V-2D/N+4.95 Piso 2 Yano 17 Sec. 6 (5.1Ton) V-2D/N+4.95 Piso 2 Yano 18 Sec. 2 (5.1Ton) V-2A/N+4.95 Piso 2 Yano 17 Sec. 8 (5.0Ton)
2.02	Cortante	V-202/N+4.95 Piso 2 Vano 2 Sec. 2 (15.1Ton)	1.71	Cortante	V-2A/N+4.95 Piso 2 Vano 18 Sec. 0 (5.0Ton)
	Cortante	V-201/N+4.95 Piso 2 Vano 2 Sec. 2 (15.0Ton)	1.71	Cortante	V-25.3/N+4.95 Piso 2 Vano 1 Sec. 10 (18.1Ton)
2.01	Cortante	V-208/N+4.95 Piso 2 Vano 2 Sec. 8 (15.0Ton)	1.71	Cortante	V-20/N+4.95 Piso 2 Vano 18 Sec. 4 (4.9Ton)
	Cortante	V-28/N+4.95 Piso 2 Vano 4 Sec. 1 (21.9Ton)	1.70	Cortante	V-28/N+4.95 Piso 2 Vano 23 Sec. 2 (15.3Ton)
2.00	Cortante	V-208/N+4.95 Piso 2 Vano 2 Sec. 2 (14.8Ton)	1.70	Corlante	V-2C/N+4.95 Piso 2 Vano 19 Sec. 7 (17.6Ton)

1.70	Cortante	V-2A/N+4.95 Piso 2 Vano 17 Sec 6 (4.9Ton)	1.60	Cortante	V-2A/N+4.95 Piso 2 Vano 9 Sec. 8 (4.2Ton)
1.69	Cortante Cortante	V-2A/N+4.95 Pisc 2 Vano 18 Sec 2 (4.8Ton) V-2D/N+4.95 Pisc 2 Vano 17 Sec 3 (4.8Ton)	1.60 1.60	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 2 Sec. 0 (4.2Ton) V-2A/N+4.95 Piso 2 Vano 6 Sec. 4 (4.2Ton)
1.69	Cortante	V-204/N+4.95 Piso 2 Vano 2 Sec. 6 (10.2Ton) V-2C/N+4.95 Piso 2 Vano 19 Sec. 9 (17.1Ton)	1,60	Cortante	V-2D/N+4.95 Piso 2 Vano 6 Sec. 4 (4.2Ton) V-2B/N+4.95 Piso 2 Vano 23 Sec. 9 (13.0Ton)
1.68	Cortante Cortante	V-2B/N+4.95 Piso 2 Vano 23 Sec. 4 (14.8Ton)	1.59	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 29 Sec. 6 (4.1Ton)
1.67	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 18 Sec. 4 (4.6Ton) V-22.1/N+4.95 Piso 2 Vano 1 Sec. 10 (17.0Ton)	1.59 1.59	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 29 Sec. 6 (4.1Ton) V-21.1/N+4.95 Piso 2 Vano 1 Sec. 10 (15.2Ton)
1.67	Cortante	V-22.1/N+4.95 Piso 2 Vano 3 Sec 0 (17.0Ton)	1.59	Cortante	V-21.1/N+4.95 Piso 2 Vano 3 Sec. 0 (15.2Ton)
1.66	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 17 Sec. 1 (4.67on) V-2D/N+4.95 Piso 2 Vano 18 Sec. 7 (4.67on)	1.59	Cortante Cortante	V-24.1/N+4.95 Piso 2 Vano 3 Sec. 0 (15.2Ton) V-29/N+4.95 Piso 2 Vano 11 Sec. 4 (12.9Ton)
1.66	Cortante	V-21.3/N+4.95 Piso 2 Vano 1 Sec 10 (16.9Ton) V-21.3/N+4.95 Piso 2 Vano 3 Sec 0 (16.9Ton)	1.59	Cortante	V-20/N+4.95 Piso 2 Vano 13 Sec. 6 (4.1Ton) V-200/N+4.95 Piso 2 Vano 2 Sec. 6 (10.0Ton)
1.66	Cortante Cortante	V-27.3/N+4.95 Piso 2 Vano 1 Sec. 10 (16.9Ton)	1.59	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 25 Sec. 8 (4.1Ton)
1.66	Cortante Cortante	V-22.3/N+4.95 Piso 2 Vano 1 Sec. 10 (16.6Ton) V-27.3/N+4.95 Piso 2 Vano 3 Sec. 0 (16.8Ton)	1.59	Cortante Cortante	V-2VN+4.95 Piso 2 Vano 13 Sec. 6 (4.1Ton) V-2D/N+4.95 Piso 2 Vano 25 Sec. 8 (4.1Ton)
1.66	Cortante	V-22.3/N+4.95 Piso 2 Vano 3 Sec. 0 (16.8Ton)	1.59	Cortante	V-2A/N+4.95 Piso 2 Vano 10 Sec. 4 (4.1Ton)
1,65 1,65	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 17 Sec 3 (4.6Ton) V-2D/N+4.95 Piso 2 Vano 22 Sec 0 (4.5Ton)	1.59 1.59	Cortante Cortante	V-2B/N+4.95 Piso 2 Vano 8 Sec. 8 (12.8Ton) V-2D/N+4.95 Piso 2 Vano 10 Sec. 4 (4.1Ton)
1.65 1.65	Cortante Cortante	V-2A/N+4 95 Pisc 2 Vano 22 Sec 0 (4.5Ton) V-2B/N+4 95 Pisc 2 Vano 16 Sec 8 (14.2Ton)	1.59 1.59	Cortante Cortante	V-25.1/N+4.95 Piso 2 Vano 1 Sec. 18 (15.0Ton) V-2D/N+4.95 Piso 2 Vano 20 Sec. 8 (4.1Ton)
1.65	Cortante	V-27.1/N+4.95 Piso 2 Vano 1 Sec. 10 (16.7Ton)	1.59	Corlante	V-20/N+4.95 Piso 2 Vano 30 Sec. 0 (4.1Ton)
1.65	Cortante Cortante	V-29.1/N+4.95 Piso 2 Varo 2 Sec 6 (10.9Ton) V-27.1/N+4.95 Piso 2 Varo 3 Sec 0 (16.6Ton)	1.59 1.58	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 26 Sec. 4 (4.1Ton) V-2A/N+4.95 Piso 2 Vano 30 Sec. 0 (4.1Ton)
1.65	Cortante Cortante	V-23.1/N+4.95 Piso 2 Vano 1 Sec 10 (16.5Ton) V-23.1/N+4.95 Piso 2 Vano 3 Sec 0 (16.5Ton)	1.58 1.58	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 33 Sec. 8 (4.1Ton) V-2A/N+4.95 Piso 2 Vano 26 Sec. 4 (4.1Ton)
1.64	Cortante	V-2B/N+4.95 Pisc 2 Vano 15 Sec. 2 (14.1Ton)	1.58	Cortante	V-20/N+4 95 Piso 2 Vano 33 Sec. 8 (4 1Ton)
1.64	Cortante Cortante	V-2AN+4.95 Pisc 2 Vano 6 Sec. 0 (4.5Ten) V-28.18+4.95 Pisc 2 Vano 1 Sec. 10 (16.4Ton) V-28.18+4.95 Pisc 2 Vano 3 Sec. 0 (16.4Ton)	1.58 1.58	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 14 Sec. 2 (4.0Ton) V-2D/N+4.95 Piso 2 Vano 14 Sec. 2 (4.0Ton) V-2D/N+4.95 Piso 2 Vano 9 Sec. 6 (4.0Ton)
1.64 1.64	Cortante Cortante	V-28.1/N+4.95 Piso 2 Vano 3 Sec 0 (16.4Ton) V-2D/N+4.95 Piso 2 Vano 6 Sec 0 (4.5Ton)	1.58 1.58	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 9 Sec. 6 (4.0Ton) V-2D/N+4.95 Piso 2 Vano 5 Sec. 10 (4.0Ton)
1.64	Cortante	V-2D/N+4.95 Piso 2 Vano 18 Sec 9 (4.5Ton)	1.58	Cortante	V-2A/N+4.95 Piso 2 Vano 2 Sec. 2 (4.0Ton)
1.64	Cortante Cortante	V-26.3/N+4.95 Piso 2 Vano 1 Sec. 10 (16.3Ton) V-2A/N+4.95 Piso 2 Vano 29 Sec. 10 (4.4Ton)	1.58	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 9 Sec. 6 (4.0Ton) V-2A/N+4.95 Piso 2 Vano 5 Sec. 10 (4.0Ton)
1.64	Cortante Cortante	V-26.3/N+4.95 Piso 2 Vano 3 Sec. 0 (16.3Ton) V-2D/N+4.95 Piso 2 Vano 29 Sec. 10 (4.4Ton)	1.58 1.57	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 2 Sec. 2 (4.0Ton) V-2A/N+4.95 Piso 2 Vano 20 Sec. 10 (4.0Ton)
1.64	Cortante	V-2D/N+4.95 Pisc 2 Vano 13 Sec. 10 (4.4Ton)	1.57	Cortante	V-2A/N+4.95 Piso 2 Vano 33 Sec. 5 (4.0Ton)
1.63	Cortante Cortante	V-2A/N+4.95 Pisc 2 Vano 13 Sec 10 (4.4Ton) V-2A/N+4.95 Pisc 2 Vano 10 Sec 0 (4.4Ton)	1.57 1.57	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 33 Sec. 6 (4.0Ton) V-2A/N+4.95 Piso 2 Vano 25 Sec. 6 (3.9Ton)
1.63	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 10 Sec. 0 (4.47on) V-2A/N+4.95 Pisc 2 Vano 17 Sec. 1 (4.47on)	1.57	Cortante Cortante	V-28/N+4.95 Piso 2 Vano 16 Sec. 3 (12.4Ton) V-28/N+4.95 Piso 2 Vano 8 Sec. 6 (12.4Ton)
1.63	Cortante	V-2B/N+4.95 Pisc 2 Vano 16 Sec 6 (13.8Ton)	1.56	Cortante	V-2D/N+4 05 Pion 2 Vano 25 Sec. 8 (3 0Ton)
1.63	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 22 Sec 2 (4.4Ton) V-2A/N+4.95 Pisc 2 Vano 22 Sec 2 (4.4Ton)	1.56	Cortante Cortante	V-25/N+4,95 Piso 2 Vano 24 Sec. 8 (12.3Ton) V-20/N+4,95 Piso 2 Vano 22 Sec. 7 (3.9Ton)
1.63	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 26 Sec. 0 (4.47on) V-2A/N+4.95 Pisc 2 Vano 26 Sec. 0 (4.47on)	1.56 1.56	Cortante Cortante	V-25.1/N+4.95 Piso 2 Vano 3 Sec. 0 (14.4Ton) V-24/N+4.95 Piso 2 Vano 22 Sec. 7 (3.9Ton)
1.62	Cortante	V-2B/N+4.95 Pisc 2 Vano 15 Sec. 4 (13.6Ton)	1.56	Cortante	V-20/N+4 95 Piso 2 Vano 20 Sec. 6 (3.9Ton) V-20/N+4 95 Piso 2 Vano 30 Sec. 2 (3.9Ton)
1.62	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 9 Sec. 10 (4.3Ton) V-2A/N+4.95 Pisc 2 Vano 18 Sec. 7 (4.3Ton)	1.56 1.56	Coriante Coriante	V-2J/N+4.95 Piso 2 Vano 30 Sec. 2 (3.91on) V-2J/N+4.95 Piso 2 Vano 30 Sec. 2 (3.91on)
1.62	Cortante Cortante	V-26.1/N+4.95 Piso 2 Vano 3 Sec. 0 (15.9Ton) V-23.3/N+4.95 Piso 2 Vano 1 Sec. 10 (15.9Ton)	1.56 1.56	Cortante Cortante	V-28/N+4.95 Piso 2 Vano 15 Sec. 7 (12.2Ton) V-28.3/N+4.95 Piso 2 Vano 3 Sec. 0 (14.3Ton)
1.62	Cortante	V-2A/N+4.95 Pisc 2 Vario 9 Sec. 10 (4.3Ton)	1.56	Cortante	V-28.3/N+4.95 Piso 2 Vano 1 Sec. 10 (14.3Ton)
1.62 1.62	Cortante Cortante	V-2B.NN4.95 Piso 2 Vano 12 Sec. 8 (13.6Ton) V-26.1NN4.95 Piso 2 Vano 1 Sec. 10 (15.9Ton) V-23.3/NH4.95 Piso 2 Vano 3 Sec. 0 (19.9Ton)	1.56 1.56	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 14 Sec. 4 (3.9Ton) V-2D/N+4.95 Piso 2 Vano 14 Sec. 4 (3.9Ton)
1.62	Cortante Cortante	V-23.3/N+4.95 Piso 2 Vario 3 Sec. 0 (15.9Ton) V-2A/N+4.95 Piso 2 Vario 6 Sec. 2 (4.3Ten)	1.56	Conante Corante	V-28/N+4.95 Piso 2 Vano 27 Sec. 2 (12.2Ton)
1.62	Cortante	V-2A/N+4.95 Pisc 2 Vano 6 Sec. 2 (4.3Tcn) V-2D/N+4.95 Pisc 2 Vano 6 Sec. 2 (4.3Tcn)	1.56	Cortante	V-2D/N+4.95 Piso 2 Vano 5 Sec. 8 (3.9Ton) V-2A/N+4.95 Piso 2 Vano 2 Sec. 4 (3.9Ton)
1.62 1.62	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 29 Sec 8 (4.3Ton) V-2D/N+4.95 Piso 2 Vano 29 Sec 8 (4.3Ton)	1.55 1.55	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 5 Sec. 8 (3.9Ton) V-2D/N+4.95 Piso 2 Vano 2 Sec. 4 (3.9Ton)
1.62	Cortante Cortante	V-2B:NH4.95 Pisc 2 Vano 23 Sec 7 (13.47on) V-24.3/N+4.95 Pisc 2 Vano 1 Sec 10 (15.77on)	1.55	Cortante Cortante	V-21.3/N+4.95 Piso 2 Vano 2 Sec. 1 (8.2Ton) V-21.3/N+4.95 Piso 2 Vano 2 Sec. 9 (8.2Ton)
1.61	Cortante	V-2D/N+4.96 Pisc 2 Vano 13 Sec. 8 (4.37on)	1.55	Cortante	V-2A/N+4.95 Piso 2 Vano 20 Sec. 8 (3.8Ton)
1,61	Cortante Cortante	V-2B/N+4.95 Plsc 2 Vano 11 Sec 2 (13.4Ton) V-2A/N+4.95 Plsc 2 Vano 25 Sec 10 (4.3Ton)	1.55 1.55	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 6 Sec. 7 (3.8Ton) V-2D/N+4.95 Piso 2 Vano 6 Sec. 7 (3.8Ton)
1.61	Cortante	V-2A/N+4.95 Piso 2 Vano 13 Sec. 8 (4.3Ton) V-24.3/N+4.95 Piso 2 Vano 3 Sec. 0 (15.6Ton)	1.55	Cortante	V-28/N+4.95 Piso 2 Vano 7 Sec. 2 (12.0Ton) V-28/N+4.95 Piso 2 Vano 16 Sec. 1 (11.9Ton)
1.61	Cortante Cortante	V-2D/N+4 96 Pisc 2 Vann 25 Sec. 10 (4.2Ton)	1.55 1.55	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 29 Sec. 3 (3.8Ton)
1,61	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 10 Sec 2 (4.2Ton) V-2D/N+4.95 Piso 2 Vano 10 Sec 2 (4.2Ton)	1.54	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 29 Sec. 3 (3.8Ton)
1.61	Cortante	V-2D/N+4.95 Piso 2 Vano 10 Sec 2 (4.2Ton) V-2D/N+4.95 Piso 2 Vano 20 Sec 10 (4.2Ton)	1.54	Cortante	V-2D/N+4.95 Piso 2 Vano 13 Sec. 3 (3.8Ton) V-2B/N+4.95 Piso 2 Vano 24 Sec. 6 (11.9Ton)
1.61	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 22 Sec. 4 (4.2Ton) V-2A/N+4.95 Pisc 2 Vano 22 Sec. 4 (4.2Ton)	1.54 1.54	Cortante Cortante	V-21.1/N+4.95 Piso 2 Vano 2 Sec. 1 (8.0Ton) V-2A/N+4.95 Piso 2 Vano 13 Sec. 3 (3.8Ton)
1.61	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 26 Sec. 2 (4.2Ton) V-2A/N+4.95 Pisc 2 Vano 33 Sec. 10 (4.2Ton)	1.54 1.54	Cortante Cortante	V-21.1/N+4.95 Piso 2 Vano 2 Sec. 9 (8.0Ton) V-2D/N+4.95 Piso 2 Vano 22 Sec. 9 (3.8Ton)
1.61	Cortante	V-2A/N+4.95 Pisc 2 Vano 26 Sec. 2 (4.2Ton)	1.54	Cortante	V-2A/N+4.95 Piso 2 Vano 10 Sec. 7 (3.8Ton)
1.61	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 33 Sec. 10 (4.2Ton) V-2A/N+4.95 Pisc 2 Vano 14 Sec. 0 (4.2Ton)	1.54 1.54	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 22 Sec. 9 (3.8Ton) V-2D/N+4.95 Piso 2 Vano 30 Sec. 4 (3.8Ton)
1.60	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 14 Sec 0 (4.2Ton) V-2B/N+4.95 Piso 2 Vano 12 Sec 6 (13.1Ton)	1.54	Corlante Corlante	V-2D/N+4.95 Piso 2 Vano 10 Sec. 7 (3.8Ton) V-2A/N+4.95 Piso 2 Vano 30 Sec. 4 (3.8Ton)
1.60	Cortante Cortante	V-24.1/N+4.95 Piso 2 Vano 1 Sec. 10 (15.4Ton) V-2D/N+4.95 Piso 2 Vano 9 Sec. B (4.2Ton)	1.54	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 26 Sec. 7 (3.8Ton) V-28/N+4.95 Piso 2 Vano 15 Sec. 9 (11.8Ton)
1.60	Cortante	V-2A/N+4.95 Pisc 2 Vano 18 Sec. 9 (4.2Ton)	1.54	Cortante	V-2A/N+4.95 Piso 2 Vano 26 Sec. 7 (3.8Ton)
1.60	Cortante	V-2A/N+4.95 Pisc 2 Vano 2 Sec. 0 (4.2Tcn)	1.54	Cortante	V-28/N+4.95 Piso 2 Vano 12 Sec. 3 (11,7Ton)
1.54 1.54	Cortante Cortante	V-28.1/N+4.95 Piso 2 Vano 2 Sec. 1 (8.0Ton) V-2A/N+4.95 Piso 2 Vano 33 Sec. 3 (3.7Ton)	1.49	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 28 Sec. 10 (3.4Ton) V-2A/N+4.95 Piso 2 Vano 14 Sec. 9 (3.4Ton)
1.54	Cortante Cortante	V-28.1/N+4.95 Piso 2 Vano 2 Sec. 9 (7.9Ton) V-2B/N+4.95 Piso 2 Vano 27 Sec. 4 (11.7Ton)	1.49	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 21 Sec. 6 (3.4Ton) V-2D/N+4.95 Piso 2 Vano 28 Sec. 10 (3.4Ton)
1.54	Cortante	V-2D/N+4.95 Piso 2 Vano 33 Sec 3 (3.7Ton) V-2D/N+4.95 Piso 2 Vano 16 Sec 10 (3.7Ton)	1.49	Cortante	V-2A/N+4.95 Piso 2 Vano 5 Sec. 3 (3.4Ton) V-2D/N+4.95 Piso 2 Vano 14 Sec. 9 (3.4Ton)
1.54	Cortante Cortante	V-2D:NN=4.95 Piso 2 Vano 15 Sec. 10 (3.71cn) V-22.1(N+4.95 Piso 2 Vano 2 Sec. 1 (7.91cn) V-22.1(N+4.95 Piso 2 Vano 2 Sec. 9 (7.91cn)	1.49	Cortante Cortante	V-25 1/N+4 95 Piso 2, Vano 2, Sec. 1 (7.2Ton)
1.53	Cortante Cortante	V-22.1/N+4.95 Piso 2 Vano 2 Sec. 9 (7.9Ton) V-2A/N+4.95 Piso 2 Vano 21 Sec. 10 (3.7Ton)	1.49	Cortante	V-27.2/N+4.95 Piso 2 Vano 3 Sec. 0 (12.5Ton) V-2C/N+4.95 Piso 2 Vano 23 Sec. 4 (12.2Ton)
1.53	Cortante	V-2D/N+4,95 Piso 2 Vano 9 Sec. 3 (3.7Ton)	1.49	Corlante	V-2A/N+4.95 Piso 2 Vano 11 Sec. 0 (3.4Ton)
1.53	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 5 Sec. 6 (3.7Ton) V-2A/N+4.95 Pisc 2 Vano 9 Sec. 3 (3.7Ton)	1.49	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 16 Sec. 6 (3.4Ton) V-2D/N+4.95 Piso 2 Vano 11 Sec. 0 (3.4Ton)
1.53 1.53	Cortante Cortante	V-2A/N+4.95 Pisc 2 Vano 5 Sec. 6 (3.7Tcn) V-2A/N+4.95 Pisc 2 Vano 16 Sec. 10 (3.7Tcn)	1.48	Cortante Cortante	V-21.3/N+4.95 Piso 2 Vano 2 Sec. 8 (7.2Ton) V-28/N+4.95 Piso 2 Vano 8 Sec. 1 (10.5Ton)
1.53	Cortante Cortante	V-28.3/N=4.95 Piso 2 Vario 2 Sec. 1 (7.8Ton)	1.40	Cortante Cortante	V-25/N+4.95 Piso 2 Vano 24 Sec. 3 (10.5Ton) V-21.3/N+4.95 Piso 2 Vano 2 Sec. 2 (7.1Ton)
1.53	Cortante	V-2A/N+4.95 Piso 2 Vano 20 Sec. 6 (3.7Ton) V-28.3/N+4.95 Piso 2 Vano 2 Sec. 9 (7.8Ton)	1.48	Corlante	V-23.1/N+4.95 Piso 2 Vano 2 Sec. 1 (7.1Ton)
1.53 1.53	Cortante Cortante	V-2B/N+4.95 Pisc 2 Vano 11 Sec. 7 (11.5Ton) V-2B/N+4.95 Pisc 2 Vano 7 Sec. 4 (11.5Ton)	1.48	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 19 Sec. 0 (3.3Ton) V-23.1/N+4.95 Piso 2 Vano 2 Sec. 9 (7.1Ton)
1.53	Cortante	V-2A/N+4.95 Pisc 2 Vano 6 Sec. 9 (3.7Tcn)	1.48	Cortante	V-20/N+4.95 Piso 2 Vano 20 Sec. 1 (3.3Ton) V-20/N+4.95 Piso 2 Vano 12 Sec. 8 (3.3Ton)
1.53	Cortante Cortante	V-2B/N+4.95 Pisc 2 Vano 28 Sec. 8 (11.5Ton) V-2D/N+4.95 Pisc 2 Vano 6 Sec. 9 (3.7Ten)	1.48	Cortante Cortante	V-20/N+4.95 Piso 2 Vano 12 Sec. 8 (3.3Ton) V-20/N+4.95 Piso 2 Vano 30 Sec. 9 (3.3Ton)
1.53 1.52	Cortante Cortante	V-27.3/N+4.95 Piso 2 Vano 2 Sec 1 (7.8Ton) V-27.3/N+4.95 Piso 2 Vano 2 Sec 9 (7.8Ton)	1.48	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 30 Sec. 9 (3.3Ton) V-2A/N+4.95 Piso 2 Vano 19 Sec. 0 (3.3Ton)
1.52	Cortante	V-2A/N+4.95 Piso 2 Vano 29 Sec. 1 (3.6Ton)	1.47	Cortante	V-2A/N+4.95 Piso 2 Vano 30 Sec. 9 (3.3Ton) V-25.3/N+4.95 Piso 2 Vano 2 Sec. 9 (7.0Ton)
1.52 1.52	Cortante Cortante	V-2D/N+4,95 Piso 2 Vano 29 Sec 1 (3.67on) V-2C/N+4.95 Piso 2 Vano 23 Sec 0 (13.1Ton)	1.47	Conante Cortante	V-26.3/N+4.95 Piso 2 Vano 2 Sec. 1 (7.0Ton)
1.52	Cortante Cortante	V-2D/N+4.95 Pisn 2 Vann 13 Sec. 1 (3.67on)	1.47	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 27 Sec. 2 (3.3Ton) V-21.2/N+4.95 Piso 2 Vano 1 Sec. 10 (12.1Ton)
1.52	Cortante Cortante	V-2A/N-4.95 Piso 2 Vano 25 Sec 3 (3.6Ton) V-2A/N-4.95 Piso 2 Vano 13 Sec 1 (3.6Ton) V-2D/N-4.95 Piso 2 Vano 25 Sec 3 (3.6Ton)	1,47	Coriante	V-24/N+4.95 Piso 2 Vano 27 Sec. 2 (3.3Ton) V-21.2/N+4.95 Piso 2 Vano 3 Sec. 0 (12.1Ton)
1.52 1.52 1.52	Cortante	V-2A/N+4.95 Pisc 2 Vano 10 Sec. 9 (3.6Ton)	1.47	Cortante	V-21.1/N+4.95 Piso 2 Vano 2 Sec. 8 (7.0Ton)
1.52	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 23 Sec. 0 (3.67on) V-2D/N+4.95 Pisc 2 Vano 10 Sec. 9 (3.67on)	1.47	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 23 Sec. 4 (3.3Ton) V-2A/N+4.95 Piso 2 Vano 23 Sec. 4 (3.3Ton)
1.52 1.52	Cortante Cortante	V-2A/N+4,95 Pisc 2 Vano 23 Sec 0 (3.6Ton) V-2D/N+4,95 Pisc 2 Vano 26 Sec 9 (3.6Ton)	1.47	Cortante Cortante	V-28/N+4.95 Piso 2 Vano 27 Sec. 7 (10.3Ton)
1.52	Cortante	V-2A/N+4.95 Piso 2 Vano 2 Sec. 7 (3.6Tcn)	1.47	Cortante	V-2A/N+4.95 Piso 2 Vano 7 Sec. 2 (3.3Ton) V-2D/N+4.95 Piso 2 Vano 7 Sec. 2 (3.3Ton)
1.52 1.52	Cortante Cortante	V-2B/N+4.95 Pisc 2 Vano 12 Sec. 1 (11.3Ton) V-2D/N+4.95 Pisc 2 Vano 2 Sec. 7 (3.6Ton)	1.47 1.47	Cortante Cortante	V-25.1/N+4.95 Piso 2 Vano 2 Sec. 9 (7.0Ton) V-21.1/N+4.95 Piso 2 Vano 2 Sec. 2 (7.0Ton)
1.52	Cortante Cortante	V-2A/N+4.95 Pisc 2 Vano 26 Sec 9 (3.6Ton) V-2A/N+4.95 Pisc 2 Vano 33 Sec 1 (3.6Ton)	1.47	Cortante Cortante	V-23.2/N+4.95 Piso 2 Vano 1 Sec. 10 (12.0Ton) V-2D/N+4.95 Piso 2 Vano 21 Sec. 6 (3.3Ton)
1.51	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 33 Sec. 1 (3.67on) V-2D/N+4.95 Pisc 2 Vano 21 Sec. 10 (3.67on)	1.47	Cortante Cortante	V-25.2/N+4.95 Piso 2 Vano 3 Sec. 0 (12.0Ton) V-2A/N+4.95 Piso 2 Vano 8 Sec. 8 (3.3Ton)
1.51	Cortante	V-2D/N=4.95 Pisc 2 Vano 16 Sec. 6 (3.67on)	1.47	Cortante	V-2D/N+4.95 Plac 2 Vano 8 Sec. 8 (5.3Ton)
1.51	Cortante Cortante	V-2A/N+4.95 Pisc 2 Vano 14 Sec 7 (3.6Ton) V-2A/N+4.95 Pisc 2 Vano 21 Sec 8 (3.6Ton)	1.47	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 5 Sec. 1 (3.3Ton) V-23.2/N+4.95 Piso 2 Vano 3 Sec. 0 (11.9Ton)
1.51	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 14 Sec 7 (3.6Ton) V-2D/N+4.95 Pisc 2 Vano 9 Sec 1 (3.6Ton)	1.47 1.47	Cortante Cortante	V-24/N+4.95 Piso 2 Vano 28 Sec. 8 (3.3Ton) V-28.1/N+4.95 Piso 2 Vano 2 Sec. 8 (6.9Ton)
1.51	Cortante	V-2A/N+4.95 Pisc 2 Vano 9 Sec. 1 (3.5Ten)	1.47	Cortante	V-2D/N+4.95 Piso 2 Vano 28 Sec. 8 (3.2Ton)
1.51 1.51	Cortante Cortante	V-2A/N+4.95 Pisc 2 Vano 16 Sec. 8 (3.5Ton) V-2B/N+4.95 Pisc 2 Vano 11 Sec. 9 (11.1Ton)	1.47	Coriante Coriante	V-2VN+4.95 Piso 2 Vano 5 Sec. 1 (3.2Ton) V-2VN+4.95 Piso 2 Vano 20 Sec. 3 (3.2Ton)
1.51	Cortante Cortante	V-2B/N+4.95 Piso 2 Vano 28 Sec 6 (11.0Ton) V-2C/N+4.95 Piso 2 Vano 23 Sec 2 (12.7Ton)	1.47	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 16 Sec. 10 (11.7Ton) V-22.1/N+4.95 Piso 2 Vano 2 Sec. 8 (6.9Ton)
1.50	Cortante Cortante	V-2B/N+4.95 Pisc 2 Vano 8 Sec. 3 (11.07on)	1.47	Contante Conante	V-25.2/N+4.95 Piso 2 Vano 1 Sec. 10 (11.9Ton)
1.50	Cortante	V-22.3/N+4.95 Piso 2 Vano 2 Sec 1 (7.4Ton) V-22.3/N+4.95 Piso 2 Vano 2 Sec 9 (7.4Ton)	1.46	Cortante	V-28/N+4.95 Piso 2 Vano 7 Sec. 7 (10.1Ton) V-28/N+4.95 Piso 2 Vano 20 Sec. 8 (10.1Ton)
1.50	Cortante Cortante	V-24 3/N+4 95 Piro 2 Vario 2 Ser. 9 (7 4Ton)	1.46	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 11 Sec. 2 (3.2Ton) V-2A/N+4.95 Piso 2 Vano 24 Sec. 10 (3.2Ton) V-2D/N+4.95 Piso 2 Vano 11 Sec. 2 (3.2Ton)
1.50 1.50	Cortante Cortante	V-2D/N-4.36 Piso 2 Vano 20 Sec 3 (3.51on) V-2D/N-4.36 Piso 2 Vano 12 Sec 10 (3.51on) V-2D/N-4.95 Piso 2 Vano 12 Sec 10 (3.51on) V-2A/N-4.95 Piso 2 Vano 25 Sec 1 (3.51on)	1.46 1.46	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 11 Sec. 2 (3.2Ton) V-28.1/N+4.95 Piso 2 Vano 2 Sec. 2 (6.8Ton)
1.50	Cortante	V-2A/N+4.95 Pisc 2 Vano 12 Sec. 10 (3.51on)	1.46	Coriante	V-2D/N+4.95 Piso 2 Vano 24 Sec. 10 (3.2Ton)
1.50 1.50	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 30 Sec. 7 (3.57on) V-2A/N+4.95 Pisc 2 Vano 30 Sec. 7 (3.57on)	1.46 1.46	Cortante Cortante	V-22.1/N+4.95 Pise 2 Vano 2 Sec. 2 (6.8Ton) V-28.3/N+4.95 Pise 2 Vano 2 Sec. 8 (6.8Ton)
1.50 1.50	Cortante Cortante	V-2D/N+4,95 Pisc 2 Vano 27 Sec. 0 (3.57on) V-2A/N+4,95 Pisc 2 Vano 27 Sec. 0 (3.57on)	1.46 1.46	Cortante Cortante	V-2B/N+4.95 Piso 2 Vano 24 Sec. 1 (10.1Ton) V-2A/N+4.95 Piso 2 Vano 15 Sec. 0 (3.2Ton)
1.50	Cortante	V-27.1/N+4.95 Piso 2 Vano 2 Sec. 1 (7.4Ton)	1.46	Cortante	V-28.3/N+4.95 Piso 2. Vano 2. Sec. 2 (6.8Ton)
1.50 1.50	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 25 Sec. 1 (3.5Ton) V-2D/N+4.95 Piso 2 Vano 23 Sec. 2 (3.5Ton)	1.46 1.46	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 19 Sec. 2 (3.2Ton) V-2D/N+4.95 Piso 2 Vano 15 Sec. 0 (3.2Ton)
1.50 1.49	Cortante Cortante	V-22.2/N+4.95 Piso 2 Vano 1 Sec 10 (12.7Ton) V-2A/N+4.95 Piso 2 Vano 23 Sec 2 (3.4Ton)	1.45	Cortante Cortante	V-27.3/N+4.95 Piso 2 Vano 2 Sec. 8 (6.7Ton) V-2C/N+4.95 Piso 2 Vano 15 Sec. 0 (11.4Ton)
1.49 1.49	Cortante Cortante	V-22.2/N+4.95 Piso 2 Vano 3 Sec. 0 (12.6Ton)	1.45 1.45	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 12 Sec. 6 (3.2Ton)
1.49	Cortante	V-2A/N+4.95 Pisc 2 Vano 2 Sec. 9 (3.4Tcn) V-2A/N+4.95 Pisc 2 Vano 7 Sec. 0 (3.4Tcn) V-3 V/N-4 PS Pisc 2 Vano 7 Sec. 0 (3.4Tcn)	1.45	Cortante	V-24/N+4.95 Piso 2 Vano 12 Sec. 6 (3.2Ton) V-24/N+4.95 Piso 2 Vano 19 Sec. 2 (3.1Ton) V-20/N+4.95 Piso 2 Vano 27 Sec. 4 (3.1Ton)
1.49 1.49	Cortante Cortante	V-27.1/N+4.95 Piso 2 Vano 2 Sec 9 (7.3Ton) V-2D/N+4.95 Piso 2 Vano 7 Sec 0 (3.4Ton)	1.45	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 27 Sec. 4 (3.1Ton) V-2A/N+4.95 Piso 2 Vano 27 Sec. 4 (3.1Ton)
1.49 1.49	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 2 Sec. 9 (3.4Ton) V-24.3/N+4.95 Piso 2 Vano 2 Sec. 1 (7.3Ton)	1,45 1,45	Cortante Cortante	V-28/N+4.95 Piso 2 Vano 27 Sec. 9 (9.9Ton) V-27.3/N+4.95 Piso 2 Vano 2 Sec. 2 (6.7Ton)
1.49	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 21 Sec. 8 (3.4Ton) V-2D/N+4.95 Pisc 2 Vano 16 Sec. 6 (3.4Ton)	1.45 1.45	Corlante Cortante	V-2A/N+4.95 Piso 2 Vano 32 Sec. 10 (3.1Ton) V-2A/N+4.95 Piso 2 Vano 7 Sec. 4 (3.1Ton)
1.49	Cortante Cortante	V-2A/N4-05 Pisc 2 Vano 8 Sec. 10 (3.4Ton) V-2D/N+4.95 Pisc 2 Vano 8 Sec. 10 (3.4Ton)	1.45	Corante Corante	V-20/N+4.95 Piso 2 Vano 32 Sec. 10 (3.1Ton) V-20/N+4.95 Piso 2 Vano 7 Sec. 4 (3.1Ton)
1.49	Cortante	V-2D/N+4.95 Pisc 2 Vano 5 Sec. 3 (3.4Ton)	1.45	Cortante	V-2C/N+4.95 Piso 2 Vano 16 Sec. 8 (11.3Ton)
1.49	Cortante	V-27.2/N+4.95 Piso 2 Vano 1 Sec 10 (12.5Ton)	1.45	Cortante	V-2A/N+4.95 Piso 2 Vano 8 Sec. 6 (3.1Ton)

1.45	Contante	V-2D/N+4.95 Piso 2 Vano 8 Sec. 6 (3.1Ton)	1.39	Cortante	V-2D/N+4.95 Piso 2 Vano 4 Sec. 8 (2.7Ton)
1.44	Cortante Cortante	V-2A/N+4.95 Pisc 2 Vano 28 Sec. 6 (3.1Ton) V-2D/N+4.95 Pisc 2 Vano 28 Sec. 6 (3.1Ton)	1.39	Cortante Cortante	V-20/N+4.95 Piso 2 Vano 12 Sec. 3 (2.7Ton) V-2A/N+4.95 Piso 2 Vano 12 Sec. 3 (2.7Ton)
1.44	Cortante Cortante	V-2A/N+4.95 Piso 2 Veno 20 Sec. 1 (3,1Ton) V-28.2/N+4.95 Piso 2 Veno 1 Sec. 10 (11.3Ton)	1.39 1.39	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 27 Sec. 7 (2.7Ton) V-2B/N+4.95 Piso 2 Vano 20 Sec. 3 (8.5Ton)
1.44	Cortante	V-28.2/N+4.95 Piso 2 Vano 3 Sec 0 (11.3Ton)	1.39 1.39	Cortante	V-2A/N+4.95 Piso 2 Vano 27 Sec. 7 (2.7Ton)
1.44	Cortante Cortante	V-2B/N+4.95 Pisc 2 Vano 7 Sec. 9 (9.7Tcn) V-2B/N+4.95 Pisc 2 Vano 20 Sec. 6 (9.7Tcn)	1.39	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 23 Sec. 9 (2.7Ton) V-2C/N+4.95 Piso 2 Vano 12 Sec. 6 (9.8Ton)
1.44	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 21 Sec 3 (3.17on) V-2B/N+4.95 Piso 2 Vano 28 Sec 3 (9.77on)	1,39 1,39	Cortante Cortante	V-201/N+4.95 Piso 2 Vano 1 Sec. 8 (14.6Ton) V-2A/N+4.95 Piso 2 Vano 23 Sec. 9 (2.7Ton)
1.44	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 11 Sec. 4 (3.1Ton) V-2A/N+4.95 Piso 2 Vano 24 Sec. 8 (3.1Ton)	1.39 1.39	Cortante Cortante	V-201/N+4.95 Piso 2 Vano 3 Sec. 2 (14.5Tcn) V-2A/N+4.95 Piso 2 Vano 7 Sec. 7 (2.7Ton)
1.44	Cortante	V-2D/N+4.95 Pisc 2 Vano 11 Sec. 4 (3.17on)	1.39	Cortante	V-2D/N+4.95 Piso 2 Vano 7 Sec. 7 (2.7Ton)
1.44	Cortante Cortante	V-2A/N+4.95 Pisc 2 Vano 3 Sec. 0 (3.1Tcn) V-23.3/N+4.95 Pisc 2 Vano 2 Sec. 1 (6.5Tcn)	1.38	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 8 Sec. 3 (2.7Ton) V-2D/N+4.95 Piso 2 Vano 8 Sec. 3 (2.7Ton)
1.44	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 3 Sec. 0 (3.1Ton) V-2D/N+4.95 Pisc 2 Vano 24 Sec. 8 (3.1Ton)	1.38 1.38	Cortante Cortante	V-201/N+4.95 Piso 2 Vano 1 Sec. 6 (14.3Ton) V-25.1/N+4.95 Piso 2 Vano 2 Sec. 8 (5.7Ton)
1.44	Cortante	V-23.3/N+4.95 Piso 2 Vano 2 Sec. 9 (6.5Ton)	1.38	Cortante	V-201/N+4.95 Piso 2 Vano 3 Sec. 4 (14.3Ton)
1.44	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 15 Sec 2 (11.0Ton) V-2A/N+4.95 Piso 2 Vano 15 Sec 2 (3.0Ton)	1.38 1.38	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 28 Sec. 3 (2.7Ton) V-2D/N+4.95 Piso 2 Vano 28 Sec. 3 (2.7Ton)
1.43	Cortante Cortante	V-2D/N+4,95 Piso 2 Vano 19 Sec. 4 (3.0Ton) V-2D/N+4,95 Piso 2 Vano 15 Sec. 2 (3.0Ton)	1.38	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 11 Sec. 4 (9.6Ton) V-2N/N+4.95 Piso 2 Vano 11 Sec. 7 (2.6Ton)
1.43	Cortante	V-22.3/N+4.95 Piso 2 Vano 2 Sec 8 (6.4Ton)	1.38	Cortante	V-2A/N+4.95 Piso 2 Vano 31 Sec. 4 (2.6Ton)
1.43	Cortante Cortante	V-26.1/N+4.95 Piso 2 Vano 2 Sec 1 (6.4Ton) V-2C/N+4.95 Piso 2 Vano 23 Sec. 7 (10.8Ton)	1.38 1.38	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 8 Sec. 8 (9.5Ton) V-2D/N+4.95 Piso 2 Vano 11 Sec. 7 (2.6Ton)
1.43	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 16 Sec. 6 (10.8Ton) V-2A/N+4.95 Piso 2 Vano 19 Sec. 4 (3.0Ton)	1.38 1.38	Conante Cortante	V-2D/N+4.95 Piso 2 Vano 31 Sec. 4 (2.6Ton) V-21.2/N+4.95 Piso 2 Vano 2 Sec. 1 (5.6Ton)
1.43	Cortante	V-2D/N+4.95 Piso 2 Vano 16 Sec. 3 (3.07on)	1.38	Cortante	V-21.2/N+4.95 Piso 2 Vano 2 Sec. 9 (5.6Ton)
1.43	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 32 Sec. 8 (3.0Ton) V-24.2/N+4.95 Piso 2 Vano 1 Sec. 10 (10.9Ton)	1.37 1.37	Cortante Cortante	V-2C/N+4 95 Piso 2 Vano 16 Sec. 3 (9.4Ton) V-2A/N+4.95 Piso 2 Vano 4 Sec. 6 (2.6Ton)
1.43	Contante Contante	V-22.3/N+4.95 Piso 2 Vano 2 Sec 2 (6.3Ton) V-2D/N+4.95 Piso 2 Vano 32 Sec 8 (3.0Ton)	1.37 1.37	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 4 Sec. 6 (2.6Ton) V-2B/N+4.95 Piso 2 Vano 20 Sec. 1 (8.1Ton)
1.43	Cortante	V-2C/N+4.95 Pisc 2 Vano 12 Sec. 10 (10.7Ton)	1.37	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 19 Sec. 7 (2.6Ton)
1.42	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 16 Sec 3 (3.0Ton) V-27.1/N+4.95 Piso 2 Vano 2 Sec 8 (6.3Ton)	1.37 1.37	Cortante	V-20/N+4.95 Piso 2 Vano 15 Sec. 10 (2.6Ton) V-25.2/N+4.95 Piso 2 Vano 3 Sec. 0 (9.5Ton)
1.42	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 31 Sec. 0 (2.97on) V-2D/N+4.95 Piso 2 Vano 31 Sec. 0 (2.97on)	1.37 1.37	Cortante Cortante	V-20/N+4.95 Piso 2 Vano 12 Sec. 1 (2.6Ton) V-2A/N+4.95 Piso 2 Vano 12 Sec. 1 (2.6Ton)
1.42	Cortante Cortante	V-26.1/N+4.95 Piso 2 Vano 2 Sec. 9 (6.3Ton) V-2B/N+4.95 Piso 2 Vano 28 Sec. 1 (9.2Ton)	1.37 1.37	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 27 Sec. 9 (2.6Ton) V-2A/N+4.95 Piso 2 Vano 27 Sec. 9 (2.6Ton)
1.42	Cortante	V-2D/N+4.95 Pisc 2 Vano 21 Sec. 3 (2.97on)	1.37	Cortante	V-2A/N+4.95 Piso 2 Vano 15 Sec. 10 (2.6Ton)
1.42	Cortante Cortante	V-27.1/N+4.95 Piso 2 Vano 2 Sec 2 (6.2Ton) V-2A/N+4.95 Piso 2 Vano 21 Sec 1 (2.9Ton)	1.37 1.37	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 19 Sec. 7 (2.6Ton) V-23.3/N+4.95 Piso 2 Vano 2 Sec. 8 (5.4Ton)
1.42	Cortante Cortante	V-2A/N+4.95 Pisp 2 Vano 24 Sec 6 (2.9Ton) V-2C/N+4.95 Pisp 2 Vano 15 Sec. 4 (10.5Ton)	1.37	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 27 Sec. 0 (9.2Ton) V-21.3/N+4.95 Piso 2 Vano 2 Sec. 6 (5.4Ton)
1.42	Cortante	V-2A/N+4.95 Pisc 2 Vano 3 Sec. 2 (2.9Ton)	1.36	Cortante	V-2C/N+4.95 Piso 2 Vano 7 Sec. 0 (9.2Ton)
1.42	Cortante Cortante	V-24.1/N+4.95 Piso 2 Vano 2 Sec. 1 (6.2Ton) V-2A/N+4.95 Piso 2 Vano 4 Sec. 10 (2.9Ton)	1.36 1.36	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 24 Sec. 0 (2.5Ton) V-2A/N+4.95 Piso 2 Vano 7 Sec. 9 (2.5Ton)
1.42	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 3 Sec. 2 (2.9Ton) V-2D/N+4.95 Pisc 2 Vano 4 Sec. 10 (2.9Ton)	1.36 1.36	Coriante Coriante	V-20/N+4.95 Piso 2 Vano 7 Sec. 9 (2.5Ton) V-23.3/N+4.95 Piso 2 Vano 2 Sec. 2 (5.4Ton)
1.42	Cortante Cortante	V-2C/N+4.95 Pisc 2 Vano 11 Sec. 0 (10.5Ton) V-2D/N+4.95 Pisc 2 Vano 24 Sec. 6 (2.9Ton)	1.36 1.36	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 15 Sec. 7 (9.1Ton) V-2A/N+4.95 Piso 2 Vano 8 Sec. 1 (2.5Ton)
1.42	Cortante	V-24.2/N+4.95 Piso 2 Vano 3 Sec. 0 (10.6Ton)	1.36	Cortante	V-2D/N+4.95 Piso 2 Vano 8 Sec. 1 (2.5Ton)
1.41	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 23 Sec. 9 (10.4Ton) V-2D/N+4.95 Piso 2 Vano 23 Sec. 7 (2.9Ton)	1.36 1.36	Corlante Cortante	V-2A/N+4.95 Piso 2 Vano 24 Sec. D (2.5Ton) V-28.2/N+4.95 Piso 2 Vano 2 Sec. 1 (5.4Ton)
1,41	Cortante Cortante	V-24.3/N+4.95 Piso 2 Vano 2 Sec. 8 (6.1Ton) V-2A/N+4.95 Piso 2 Vano 23 Sec. 7 (2.9Ton)	1.36 1.36	Contente	V-2C/N+4.95 Piso 2 Vano 8 Sec. 6 (9.1Ton) V-23.2/N+4.95 Piso 2 Vano 2 Sec. 9 (5.3Ton)
1.41	Cortante	V-24.1/N+4.95 Piso 2 Vano 2 Sec. 9 (6.1Ton)	1.36	Cortante	V-29.1/N+4.95 Piso 2 Vano 1 Sec. 8 (14.5Ton)
1.41	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 15 Sec. 4 (2.9Ton) V-2D/N+4.95 Piso 2 Vano 15 Sec. 4 (2.9Ton)	1.36 1.36	Cortante Cortante	V-29.1/N+4.95 Piso 2 Vano 3 Sec. 2 (14.4Ton) V-2A/N+4.95 Piso 2 Vano 28 Sec. 1 (2.5Ton)
1.41	Cortante Cortante	V-25.2/N+4.95 Piso 2 Vano 1 Sec. 10 (10.5Ton) V-23.1/N+4.95 Piso 2 Vano 2 Sec. 8 (6.0Ton)	1.36 1.36	Cortante Cortante	V-20/N+4.95 Piso 2 Vano 28 Sec. 1 (2.5Ton) V-21.1/N+4.95 Piso 2 Vano 2 Sec. 6 (5.3Ton)
1,41	Cortante	V-2C/N+4.96 Pisc 2 Vano 12 Sec. 8 (10.2Ton)	1.36	Cortante	V-20/N+4.95 Piso 2 Vano 24 Sec. 10 (9.0Ton)
1,41	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 16 Sec. 1 (2.87on) V-24.3/N+4.95 Piso 2 Vano 2 Sec. 2 (6.07on)	1.36 1.36	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 16 Sec. 1 (9.0Ton) V-2A/N+4.95 Piso 2 Vano 24 Sec. 3 (2.5Ton)
1.40	Cortante Cortante	V-2A/N+4.95 Pisc 2 Vano 32 Sec. 6 (2.8Ton) V-2D/N+4.95 Pisc 2 Vano 32 Sec. 6 (2.8Ton)	1.36 1.36	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 11 Sec. 9 (2.5Ton) V-2D/N+4.95 Piso 2 Vano 11 Sec. 9 (2.5Ton)
1.40	Cortante	V-26.3/N+4.95 Piso 2 Vano 2 Sec. 8 (6.0Ton)	1.36	Coriante	V-26.1/N+4.95 Piso 2 Vano 2 Sec. 2 (5.3Ton)
1.40	Cortante Cortante	V-25.1/N+4.95 Piso 2 Vano 2 Sec 2 (6.0Ton) V-23.1/N+4.95 Piso 2 Vano 2 Sec 2 (6.0Ton)	1.35 1.35	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 24 Sec. 3 (2.5Ton) V-25.1/N+4.95 Piso 2 Vano 2 Sec. 8 (5.2Ton)
1.40	Cortante Cortante	V-209/N+4.95 Piso 2 Vano 1 Sec. 8 (15.1Ton) V-209/N+4.95 Piso 2 Vano 3 Sec. 2 (15.1Ton)	1.35 1.35	Cortante Cortante	V-28.1/N+4.95 Piso 2 Vano 2 Sec. 6 (5.2Ton) V-2A/N+4.95 Piso 2 Vano 15 Sec. 7 (2.4Ton)
1.40	Cortante	V-2A/N+4.95 Pisc 2 Vano 16 Sec. 1 (2.8Ton)	1.35	Cortante	V-22.1/N+4.95 Piso 2 Vano 2 Sec. 6 (5.2Ton)
1.40	Cortante Cortante	V-2A/N+4.95 Pisc 2 Vano 31 Sec 2 (2.87on) V-2D/N+4.95 Pisc 2 Vano 31 Sec 2 (2.87on)	1,35 1,35	Corlante Corlante	V-2C/N+4.95 Piso 2 Vano 27 Sec. 2 (8.8Ton) V-2D/N+4.95 Piso 2 Vano 15 Sec. 7 (2.4Ton)
1.40	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 21 Sec. 1 (2.8Ton) V-26.3/N+4.95 Piso 2 Vano 2 Sec. 2 (5.9Ton)	1.35 1.35	Cortante Cortante	V-20/N+4.95 Piso 2 Vano 19 Sec. 9 (2.4Ton) V-205/N+4.95 Piso 2 Vano 4 Sec. 2 (13.0Ton)
1.40	Cortante	V-2C/N+4.95 Pisc 2 Vano 11 Sec. 2 (10.0Ton)	1.35	Cortante	V-28.3/N+4.95 Piso 2 Vano 2 Sec. 6 (5.1Ton)
1.40	Cortante Cortante	V-209/N+4.95 Piso 2 Vano 1 Sec. 6 (14.9Ton) V-209/N+4.95 Piso 2 Vano 3 Sec. 4 (14.8Ton)	1.35 1.35	Corlante Corlante	V-2C/N+4.95 Piso 2 Vano 7 Sec. 2 (8.7Ton) V-2A/N+4.95 Piso 2 Vano 32 Sec. 3 (2.4Ton)
1.40	Cortante Cortante	V-2C/N+4.95 Pisc 2 Vano 8 Sec. 10 (10.0Ton) V-2A/N+4.95 Pisc 2 Vano 3 Sec. 4 (2.7Ton)	1.35 1.35	Cortante Cortante	V-2C/N+4 95 Piso 2 Vano 28 Sec. 10 (8.7Ton) V-2D/N+4 95 Piso 2 Vano 32 Sec. 3 (2.4Ton)
1.39	Cortante	V-2A/N+4.95 Plsc 2 Vano 4 Sec. 8 (2.7Tcn)	1.34	Cortante	V-2C/N+4.95 Piso 2 Vano 15 Sec. 9 (8.7Ton)
1.39	Cortante Cortante	V-2D/N+4.95 Pisc 2 Vano 3 Sec. 4 (2.7Ton) V-2A/N+4.95 Pisc 2 Vano 19 Sec. 9 (2.4Ton)	1.34	Cortante Cortante	V-22,2/N+4.95 Piso 2 Vano 2 Sec. 1 (5.17on) V-23,3/N+4.95 Piso 2 Vano 2 Sec. 6 (3.77on)
1.34	Cortante	V-22.2/N+4.95 Piso 2 Vano 2 Sec 9 (5.1Ton)	1.25	Cortante	V-200/N+4.95 Piso 2 Vano 3 Sec. 7 (10.0Ton)
1.34	Cortante Cortente	V-209/N+4.95 Piso 2 Vano 1 Sec. 3 (12.8Ton) V-209/N+4.95 Piso 2 Vano 3 Sec. 7 (12.8Ton)	1.25 1.25	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 24 Sec. 1 (6.2Ton) V-25.1/N+4.95 Piso 2 Vano 2 Sec. 4 (3.7Ton)
1.34	Cortante Cortante	V-205/N+4.95 Piso 2 Vano 4 Sec. 4 (12.8Ton) V-29.1/N+4.95 Piso 2 Vano 1 Sec. 6 (13.7Ton)	1.25 1.24	Cortante Cortante	V-24.3/N+4.95 Piso 2 Vano 2 Sec. 4 (3.6Ton) V-205/N+4.95 Piso 2 Vano 1 Sec. 1 (9.1Ton)
1.34	Cortante	V-29.1/N+4.95 Piso 2 Varo 3 Sec 4 (13.7Ton) V-24.1/N+4.95 Piso 2 Varo 2 Sec 2 (5.0Ton)	1.24	Cortante	V-25.1/N+4.95 Piso 2 Vano 2 Sec. 6 (3.5Ton) V-20/N+4.95 Piso 2 Vano 28 Sec. 1 (6.0Ton)
1.34	Cortante Cortante	V-24.1/N+4.95 Piso 2 Vano 2 Sec 8 (5.0Ton)	1.24 1.23	Cortante Cortante	V-24.2/N+4.95 Piso 2 Vano 2 Sec. 1 (3.5Ton)
1.34	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 24 Sec. 8 (8.5Ton) V-27.2/N+4.95 Piso 2 Vano 2 Sec. 1 (6.0Ton)	1.23	Cortante Cortante	V-203/N+4.95 Piso 2 Vano 1 Sec. 8 (8.8Ton) V-203/N+4.95 Piso 2 Vano 3 Sec. 2 (8.8Ton)
1.34	Cortante	V-27.3/N+4.95 Piso 2 Vano 2 Sec. 6 (5.0Ton) V-27.2/N+4.95 Piso 2 Vano 2 Sec. 9 (5.0Ton)	1.23	Cortante	V-200/N+4.95 Piso 2 Vano 1 Sec. 1 (9.3Ton)
1.34	Cortante Cortante	V-209/N+4.95 Piso 2 Vano 1 Sec. 1 (12.6Ton)	1.23	Cortante Cortante	V-200/N+4.95 Piso 2 Vano 3 Sec. 9 (9.3Ton) V-203/N+4.95 Piso 2 Vano 1 Sec. 6 (8.6Ton)
1.34	Cortante Cortante	V-209/N+4.95 Piso 2 Vario 3 Sec. 9 (12.6Ton) V-2A/N+4.95 Piso 2 Vario 3 Sec. 7 (2.3Ton)	1.23	Cortante Cortante	V-203/N+4.95 Piso 2 Vano 3 Sec. 4 (8.5Ton) V-207/N+4.95 Piso 2 Vano 1 Sec. 8 (8.5Ton)
1.34	Cortante Cortante	V-25 2/N+4 95 Pisn 2 Varn 2 Sec 1 /5 (Ton)	1.23 1.23	Corlante Cortante	V-202/N+4.95 Piso 2 Vano 3 Sec. 2 8.5Ton) V-202/N+4.95 Piso 2 Vano 1 Sec. 8 8.5Ton)
1.33	Cortante	V-2D/N+4.95 Piso 2 Vano 3 Sec. 7 (2.3Ton) V-2C/N+4.95 Piso 2 Vano 12 Sec. 3 (8.4Ton)	1.23	Cortante	V-207/N+4.95 Piso 2 Vano 3 Sec. 2 (8.4Ton)
1.33	Cortante Cortante	V-201/N+4.95 Piso 2 Vano 1 Sec. 3 (12.4Ton) V-201/N+4.95 Piso 2 Vano 3 Sec. 7 (12.4Ton)	1.22 1.22	Cortante Cortante	V-206/N+4.95 Piso 2 Vano 1 Sec. 8 (8.3Ton) V-208/N+4.95 Piso 2 Vano 3 Sec. 2 (8.3Ton)
1.33	Cortante Cortante	V-2C/N-4.96 Pisc 2 Vano 27 Sec. 4 (8.3Ton) V-2C/N-4.95 Pisc 2 Vano 7 Sec. 4 (8.3Ton)	1.22	Cortante	V-23.2/N+4.95 Piso 2 Vano 2 Sec. 8 (3.3Ton) V-208/N+4.95 Piso 2 Vano 1 Sec. 8 (8.3Ton)
1.33	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 28 Sec. 8 (8.27on) V-201/N+4.95 Piso 2 Vano 1 Sec. 1 (12.27on)	1.22 1.22	Cortante Cortante	V-25.2/N+4.95 Piso 2 Vano 2 Sec. 8 (3.3Ton) V-207/N+4.95 Piso 2 Vano 1 Sec. 6 (8.3Ton)
1.33	Cortante	V-201/N+4.95 Piso 2 Vario 3 Sec. 9 (12.2Ton)	1.22	Conante	V-21.1/N+4.95 Piso 2 Vano 2 Sec. 6 (3.3Ton)
1.33	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 11 Sec. 7 (8.2Ton) V-2A/N+4.95 Piso 2 Vano 32 Sec. 1 (2.2Ton)	1.22 1.22	Cortante Cortante	V-202/N+4.95 Piso 2 Vano 3 Sec. 4 (8.3Ton) V-202/N+4.95 Piso 2 Vano 1 Sec. 6 (8.3Ton)
1.32	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 32 Sec. 1 (2.2Ton) V-2A/N+4.95 Piso 2 Vano 31 Sec. 10 (2.2Ton)	1.22 1.22	Cortante Cortante	V-207/N+4.95 Piso 2 Vano 3 Sec. 4 (8.2Ton) V-206/N+4.95 Piso 2 Vano 3 Sec. 2 (8.2Ton)
1.32	Cortante Cortante	V-2D/N-4.95 Piso 2 Vano 31 Sec 10 (2.2Ton) V-2C/N-4.95 Piso 2 Vano 24 Sec 6 (8.1Ton)	1.22	Cortante Cortante	V-23.2/N+4.95 Piso 2 Vano 2 Sec. 2 (3.2Ton) V-24.2/N+4.95 Piso 2 Vano 2 Sec. 9 (3.2Ton)
1.32	Cortante	V-2A/N+4.95 Piac 2 Vano 31 Sec. 7 (2:2Ton)	1.22	Cortante	V-206/N+4.95 Piso 2 Vano 1 Sec. 6 (8.1Ton)
1.32	Cortante Cortante	V-2D/N+4.95 Piso 2 Vano 31 Sec. 7 (2.2Ton) V-2C/N+4.95 Piso 2 Vano 12 Sec. 1 (8.0Ton)	1.22 1.22	Cortante Cortante	V-208/N+4.95 Piso 2 Vano 3 Sec. 4 (8.1Ton) V-208/N+4.95 Piso 2 Vano 1 Sec. 6 (8.1Ton)
1.31	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 4 Sec. 0 (2.21on) V-22.3/N+4.95 Piso 2 Vano 2 Sec. 6 (4.71on)	1.22 1.22	Cortante Cortante	V-25.2/N+4.95 Piso 2 Vano 2 Sec. 2 (3.2Ton) V-2/M/N+4.95 Piso 2 Vano 1 Sec. 8 (8.0Ton)
1.31	Cortante	V-2D/N+4.95 Pisc 2 Vano 4 Sec. 0 (2.2Ton)	1.21	Cortante	V-206/N+4.95 Piso 2 Vano 3 Sec. 4 (8.0Ton) V-204/N+4.95 Piso 2 Vano 3 Sec. 2 (7.9Ton)
1.31	Cortante Cortante	V-2A/N+4.95 Piso 2 Vano 3 Sec. 9 (2.2Ton) V-2D/N+4.95 Piso 2 Vano 3 Sec. 9 (2.2Ton)	1.21	Cortante Cortante	V-204/N+4.95 Piso 2 Vano 1 Sec. 6 (7.8Ton)
1.31	Cortante Cortante	V-205/N+4.95 Piso 2 Vano 1 Sec. 8 (11.6Ton) V-2A/N+4.95 Piso 2 Vano 4 Sec. 3 (2.2Ton)	1.21 1.21	Cortante Cortante	V-25.2/N+4.95 Piso 2 Vano 2 Sec. 8 (3.1Ton) V-204/N+4.95 Piso 2 Vano 3 Sec. 4 (7.7Ton)
1.31	Cortante Cortante	V-2D/N+4,95 Piso 2 Vano 4 Sec. 3 (2.2Ton) V-2C/N+4,95 Piso 2 Vano 26 Sec. 6 (7.6Ton)	1.20	Cortante Cortante	V-21.2/N+4.95 Piso 2 Vano 2 Sec. 6 (2.9Ton) V-20/N+4.95 Piso 2 Vano 20 Sec. 10 (4.8Ton)
1.31	Cortante	V-2C/N+4.95 Pisc 2 Vano 11 Sec. 9 (7.7Ton)	1.18	Cortante	V-28/N+4.95 Piso 2 Vano 31 Sec. 0 (7.6Ton)
1.31	Cortante Cortante	V-27.1/N+4.95 Piso 2 Vano 2 Sec. 6 (4.6Ton) V-21.2/N+4.95 Piso 2 Vano 2 Sec. 8 (4.5Ton)	1.18 1.18	Cortante Cortante	V-203/N+4.95 Piso 2 Vano 1 Sec. 3 (6.8Ton) V-203/N+4.95 Piso 2 Vano 3 Sec. 7 (6.8Ton)
1.31	Cortante Cortante	V-200/N+4.95 Piso 2 Vano 1 Sec. 8 (12.3Ton)	1.18	Cortante Cortante	V-25.3/N+4.95 Piso 2 Vano 4 Sec. 2 (6.7Ton) V-28.2/N+4.95 Piso 2 Vano 2 Sec. 6 (2.7Ton)
1.31	Cortante	V-200/N+4.95 Piso 2 Vano 3 Sec. 2 (12.3Ton) V-205/N+4.95 Piso 2 Vano 1 Sec. 6 (11.4Ton)	1.18 1.18	Corlante	V-203/N+4.95 Piso 2 Vano 1 Sec. 1 (6.6Ton)
1.31	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 8 Sec. 3 (7.7Tan) V-21.2/N+4.95 Piso 2 Vano 2 Sec. 2 (4.5Ton)	1.18	Cortante Cortante	V-203/N+4.95 Piso 2 Vano 3 Sec. 9 (6.6Ton) V-28/N+4.95 Piso 2 Vano 3 Sec. 0 (7.3Ton)
1.30	Cortante Cortante	V-29.1/N+4.95 Piso 2 Vano 1 Sec. 3 (12.2Ton) V-29.1/N+4.95 Piso 2 Vano 3 Sec. 7 (12.1Ton)	1.17 1.17	Cortante Cortante	V-207/N+4.95 Piso 2 Vano 1 Sec. 3 (6.5Ton) V-202/N+4.95 Piso 2 Vano 3 Sec. 7 (6.5Ton)
1.29	Cortante	V-23.2/N+4.95 Piso 2 Vario 2 Sec. 1 (4.3Ton)	1.17	Conante	V-202/N+4.95 Piso 2 Vano 1 Sec. 3 (6.5Ton)
1.29	Cortante Cortante	V-26.2/N+4.95 Piso 2 Vano 2 Sec 9 (4.3Ton) V-23.2/N+4.95 Piso 2 Vano 2 Sec 9 (4.3Ton)	1.17 1.17	Cortante Cortante	V-25.3/N+4.95 Piso 2 Vano 4 Sec. 4 (6.5Ton) V-207/N+4.95 Piso 2 Vano 3 Sec. 7 (6.5Ton)
1.29	Cortante Cortante	V-28.2/N+4.95 Piso 2 Vano 2 Sec. 1 (4.3Ton) V-28.2/N+4.95 Piso 2 Vano 2 Sec. 8 (4.3Ton)	1.17	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 20 Sec. 8 (4.3Ton) V-28/N+4.95 Piso 2 Vano 32 Sec. 10 (7.1Ton)
1.29	Cortante	V-205/N+4.95 Piso 2 Vano 4 Sec. 7 (10.9Ton)	1.17	Cortante	V-206/N+4.95 Piso 2 Vano 1 Sec. 3 (6.4Ton)
1.29	Cortante Cortante	V-23.1/N+4.95 Piso 2 Vano 2 Sec. 6 (4.3Ton) V-25.2/N+4.95 Piso 2 Vano 2 Sec. 9 (4.3Ton)	1.17 1.17	Cortante Cortante	V-208/N+4.95 Piso 2 Vano 3 Sec. 7 (6.4Ton) V-208/N+4.95 Piso 2 Vano 1 Sec. 3 (6.4Ton)
1.29	Cortante Cortante	V-200/N+4.95 Piso 2 Vano 1 Sec. 6 (11.6Ton) V-2C/N+4.95 Piso 2 Vano 8 Sec. 1 (7.2Ton)	1.17	Cortante Cortante	V-207/N+4.95 Piso 2 Vano 1 Sec. 1 (6.3Ton) V-202/N+4.95 Piso 2 Vano 3 Sec. 9 (6.3Ton)
1.29	Cortante	V-200/N+4.95 Piso 2 Vano 3 Sec. 4 (11.5Ton)	1.17	Cortante	V-202/N+4.95 Piso 2 Vano 1 Sec. 1 (6.3Ton)
1.29 1.29	Cortante Cortante	V-26.3/N+4.95 Piso 2 Vano 2 Sec 6 (4.3Ton) V-28.2/N+4.95 Piso 2 Vano 2 Sec 2 (4.2Ton)	1.17	Cortante Cortante	V-207/N+4.95 Piso 2 Vano 3 Sec. 9 (6.3Ton) V-206/N+4.95 Piso 2 Vano 3 Sec. 7 (6.2Ton)
1.29	Cortante Cortante	V-205/N+4.95 Piso 2 Vano 4 Sec. 9 (10.77on) V-29.1/N+4.95 Piso 2 Vano 1 Sec. 1 (11.47on)	1.16 1.16	Cortante Cortante	V-206/N+4.95 Piso 2 Vano 1 Sec. 1 (6.2Ton) V-208/N+4.95 Piso 2 Vano 3 Sec. 9 (6.2Ton)
1.28 1.28	Cortante Cortante	V-29.1/N+4.95 Piso 2 Vano 3 Sec 9 (11.4Ton) V-2C/N+4.95 Piso 2 Vano 27 Sec 7 (6.9Ton)	1.16	Cortante Cortante	V-208/N+4.95 Piso 2 Vano 1 Sec. 1 (6.1Ton) V-22.2/N+4.95 Piso 2 Vano 2 Sec. 6 (2.4Ton)
1.28	Cortante	V-22.2/N+4.95 Piso 2 Vano 2 Sec. 8 (4.1Ton)	1.16	Cortante	V-204/N+4.95 Piso 2 Vano 1 Sec. 3 (6.1Ton)
1.27	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 7 Sec. 7 (6.9Ton) V-22.2/N+4.95 Piso 2 Vano 2 Sec. 2 (4.0Ton)	1.16 1.16	Cortante Cortante	V-25.3/N+4.95 Piso 2 Vano 1 Sec. 8 (6.0Ton) V-206/N+4.95 Piso 2 Vano 3 Sec. 9 (6.0Ton)
1.27	Cortante Cortante	V-27.2/N+4.95 Piso 2 Vano 2 Sec. 8 (4.0Ton) V-2C/N+4.95 Piso 2 Vano 24 Sec. 3 (6.7Ton)	1.16 1.16	Cortante Cortante	V-24.2/N+4.95 Piso 2 Vano 2 Sec. 2 (2.4Ton) V-204/N+4.95 Piso 2 Vano 3 Sec. 7 (6.0Ton)
1.26	Cortante	V-27.2/N+4.95 Piso 2 Vano 2 Sec. 2 (3.9Ton)	1.16	Cortante	V-204/N+4.95 Piso 2 Vano 1 Sec. 1 (5.9Ton)
1.26 1.26	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 27 Sec. 9 (6.5Ton) V-2C/N+4.95 Piso 2 Vano 7 Sec. 9 (6.4Ton)	1.16 1.16	Cortante Cortante	V-27.2/N+4.95 Piso 2 Vano 2 Sec. 6 (2.3Ton) V-25.3/N+4.95 Piso 2 Vano 1 Sec. 6 (5.8Ton)
1.25	Cortante Cortante	V-2C/N+4.95 Piso 2 Vano 28 Sec. 3 (6.4Ton) V-25.2/N+4.95 Piso 2 Vano 2 Sec. 2 (3.8Ton)	1.15 1.15	Cortante Cortante	V-204/N+4.95 Piso 2 Vano 3 Sec. 9 (5.8Ton) V-20/N+4.95 Piso 2 Vano 20 Sec. 6 (3.9Ton)
1.25 1.25	Cortante Cortante	V-205/N+4.95 Piso 2 Vano 1 Sec. 3 (9.3Ton) V-200/N+4.95 Piso 2 Vano 1 Sec. 3 (10.0Ton)	1.15 1.15	Cortante Cortante	V-24.2/N+4.95 Piso 2 Vano 2 Sec. 8 (2.2Ton) V-24/N+4.95 Piso 2 Vano 34 Sec. 10 (1.0Ton)
120	SACH OF INC. II	- ESSANTING E YOUR I ONLY O (MANION)	11/10	Johnne	2411 - 100 100 2 1010 34 30C 10 (1.010n)

1.15 1.14 1.14 1.14 1.13 1.13 1.13 1.13 1.13	Cortante Cor	V-2D/N-4-96 Pise 2 Vano 1 Sec. 0 (1.6Ton) V-2A/N-4-95 Pise 2 Vano 1 Sec. 0 (1.6Ton) V-2A/N-4-95 Pise 2 Vano 1 Sec. 0 (1.6Ton) V-22.1/N-4-95 Pise 2 Vano 1 Sec. 0 (1.6Ton) V-22.1/N-4-95 Pise 2 Vano 1 Sec. 0 (5.0Ton) V-21.3/N-4-95 Pise 2 Vano 1 Sec. 8 (5.0Ton) V-21.3/N-4-95 Pise 2 Vano 1 Sec. 8 (5.0Ton) V-21.3/N-4-95 Pise 2 Vano 1 Sec. 8 (4.8Ton) V-21.3/N-4-95 Pise 2 Vano 1 Sec. 8 (4.8Ton) V-21.3/N-4-95 Pise 2 Vano 1 Sec. 8 (4.8Ton) V-22.3/N-4-95 Pise 2 Vano 1 Sec. 8 (4.8Ton) V-22.3/N-4-95 Pise 2 Vano 1 Sec. 9 (4.8Ton) V-22.3/N-4-95 Pise 2 Vano 3 Sec. 2 (4.8Ton) V-22.3/N-4-95 Pise 2 Vano 3 Sec. 9 (6.8Ton) V-21.3/N-4-95 Pise 2 Vano 3 Sec. 9 (6.8Ton) V-21.3/N-4-95 Pise 2 Vano 3 Sec. 4 (4.8Ton) V-21.3/N-4-95 Pise 2 Vano 3 Sec. 4 (4.8Ton) V-21.3/N-4-95 Pise 2 Vano 1 Sec. 6 (4.8Ton) V-21.3/N-4-95 Pise 2 Vano 3 Sec. 4 (4.8Ton) V-22.3/N-4-95 Pise 2 Vano 3 Sec. 4 (4.8Ton) V-23.3/N-4-95 Pise 2 Vano 3 Sec. 4 (4.8Ton) V-23.3/N-4-95 Pise 2 Vano 1 Sec. 8 (3.3Ton) V-21.3/N-4-95 Pise 2 Vano 1 Sec. 8 (3.3Ton) V-21.3/N-4-95 Pise 2 Vano 1 Sec. 9 (3.3Ton) V-21.3/N-4-95 Pise 2 Vano 1 Sec. 9 (3.3Ton) V-22.3/N-4-95 Pise 2 Vano 1 Sec. 9 (3.3Ton) V-23.3/N-4-95 Pise 2 Vano 1	1.08 1.08 1.08 1.08 1.08 1.08 1.08 1.08	Coriante Cor	V-27.3NH-4.65 Piso 2 Vano 1 Sec. 1 (2.97on) V-27.3NH-4.65 Piso 2 Vano 3 Sec. 9 (2.97on) V-27.3NH-4.65 Piso 2 Vano 3 Sec. 9 (2.97on) V-27.3NH-4.65 Piso 2 Vano 3 Sec. 9 (2.97on) V-27.3NH-4.65 Piso 2 Vano 3 Sec. 7 (2.97on) V-27.3NH-4.65 Piso 2 Vano 1 Sec. 8 (2.97on) V-27.3NH-4.65 Piso 2 Vano 1 Sec. 8 (2.97on) V-27.3NH-4.65 Piso 2 Vano 1 Sec. 8 (2.97on) V-27.3NH-4.65 Piso 2 Vano 1 Sec. 6 (2.97on) V-27.3NH-4.65 Piso 2 Vano 3 Sec. 7 (2.87on) V-27.3NH-4.65 Piso 2 Vano 3 Sec. 7 (2.77on) V-28.3NH-4.65 Piso 2 Vano 3 Sec. 7 (2.77on) V-28.3NH-4.65 Piso 2 Vano 3 Sec. 7 (2.77on) V-29.3NH-4.65 Piso 2 Vano 3 Sec. 9 (2.67on) V-29.3NH-4.65 Piso 2 V
1.08  INDICE 2.73 2.72 2.72 2.72 2.72 2.72 2.72 2.72	Programa licenciado a TEC  ITEM  Cortante Cortan	NICAS COLOMBIANAS DE INGENIERIA S.A.S	2.20 2.20 2.20 2.213 2.13 2.13 2.13 2.12 2.12 2.10 2.10 2.10 2.10 2.10 2.10	Cortante Cor	V-30 JNN-8. 15 Piso 3 Vano 1 Sec. 0 (7,6Ton) V-30 JNN-8. 15 Piso 3 Vano 1 Sec. 0 (7,6Ton) V-31 JNN-8 15 Piso 3 Vano 1 Sec. 0 (7,7Ton) V-31 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,7Ton) V-32 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-33 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-34 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-35 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-35 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-35 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-32 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-32 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-32 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-32 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-32 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-32 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-32 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-32 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-32 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-32 JNN-8 15 Piso 3 Vano 1 Sec. 0 (1,6Ton) V-32 JNN-8 15 Piso 3 Vano 1 Sec. 10 (1,

1.86	Cortante	V-3_A/N+8.15 Piso 3 Vano 16 Sec. 10 (52Ton)	1.80	Coriante	V-3_A/N+8.15 Piso 3 Vano 13 Sec. 10 (4.8Ton)
1.85	Cortante	V-3_A/N+8.15 Piso 3 Vano 30 Sec. 2 (52Ton)	1.80	Coriante	V-3_A/N+8.15 Piso 3 Vano 24 Sec. 10 (4.8Ton)
1,85 1,85 1,85	Cortante Cortante Cortante	V-3_R/N+6.15 Pisp 3 Vano 30 Sec. 2 (5.2Ton) V-3_R/N+6.15 Pisp 3 Vano 30 Sec. 2 (5.2Ton) V-3_R/N+6.15 Pisp 3 Vano 32 Sec. 8 (5.2Ton) V-3_R/N+6.15 Pisp 3 Vano 32 Sec. 8 (5.2Ton)	1.80 1.80 1.80	Corlante Cortante Cortante	V-3_B/N+8.15 Piso 3 Vano 12 Sec. 8 (4.8Ton) V-3_B/N+8.15 Piso 3 Vano 4 Sec. 3 (4.8Ton) V-3_B/N+8.15 Piso 3 Vano 4 Sec. 3 (4.8Ton)
1.85 1.85	Cortante Cortante	V-3_ RN-8.15 Piso 3 Vano 3.5 Sec. 4 (5.2Ton) V-3_ RN-8.15 Piso 3 Vano 20 Sec. 10 (5.2Ton) V-3_ RN-8.15 Piso 3 Vano 20 Sec. 10 (5.2Ton) V-3_ BN-8.15 Piso 3 Vano 3 Sec. 4 (5.2Ton)	1.80 1.79	Cortante Cortante	V-3_A/N+8.15 Piso 3 Vano 12 Sec. 8 (4.8Ton) V-3_A/N+8.15 Piso 3 Vano 6 Sec. 4 (4.8Ton)
1.85 1.84 1.84	Cortante Cortante Cortante	V-3_A/N+8.15 Piso 3 Vano 6 Sec. 0 (5.1Ton) V-3_B/N+8.15 Piso 3 Vano 6 Sec. 0 (5.1Ton)	1.79 1.79 1.79	Cortante Cortante Cortante	V-3_B/N+8.15 Piso 3 Vano 24 Sec. 10 (4.8Ton) V-3_B/N+8.15 Piso 3 Vano 6 Sec. 4 (4.8Ton) V-3_A/N+8.15 Piso 3 Vano 11 Sec. 2 (4.8Ton)
1.84	Cortante	V-3_AN-8.15 Piso 3 Vano 29 Sec. 10 (5.17cn)	1.79	Cortante	V-3_A/N+8.15 Piso 3 Vano 10 Sec. 0 (4.8Ton)
1.84	Cortante	V-3_AN-8.15 Piso 3 Vano 7 Sec. 0 (5.17cn)	1.79	Cortante	V-3_A/N+8.15 Piso 3 Vano 29 Sec. 6 (4.8Ton)
1.84	Cortante	V-3_BN-8.15 Piso 3 Vano 29 Sec. 10 (5.17cn)	1.79	Cortante	V-3_A/N+8.15 Piso 3 Vano 7 Sec. 4 (4.8Ton)
1.84	Cortante	V-3_BN+8.15 Piso 3 Vanu 7 Sec. 0 (5.17on)	1.79	Cortante	V-3_B/N+8.15 Piso 3 Vano 11 Sec. 2 (4.8Ton)
1.84	Cortante	V-3_BN+8.15 Piso 3 Vanu 17 Sec. 10 (5.17on)	1.79	Cortante	V-3_B/N+8.15 Piso 3 Vano 29 Sec. 6 (4.8Ton)
1.84	Cortante	V-3_BN+8.15 Piso 3 Vanu 20 Sec. 8 (5.17on)	1.79	Cortante	V-3_A/N+8.15 Piso 3 Vano 9 Sec. 10 (4.8Ton)
1.84	Cortante	V-3 B/N+8.15 Piso 3 Vano 16 Sec. 8 (5.1Ton)	1.79	Cortante	V-3_B/N+8.15 Piso 3 Vano 9 Sec. 10 (4.8Ton)
1.84	Cortante	V-3 B/N+8.15 Piso 3 Vano 19 Sec. 0 (5.1Ton)	1.79	Cortante	V-3_B/N+8.15 Piso 3 Vano 7 Sec. 4 (4.8Ton)
1.84	Cortante	V-3_A/N+8.15 Piso 3 Vano 18 Sec. 0 (5.1Ton)	1.79	Cortante	V-3_B/N+8.15 Piso 3 Vano 10 Sec. 0 (4.8Ton)
1.84	Cortante Cortante	V-3_AN+8.15 Piso 3 Vano 23 Sec. 0 (5.17cn) V-3_AN+8.15 Piso 3 Vano 28 Sec. 10 (5.17cn) V-3_AN+8.15 Piso 3 Vano 17 Sec. 10 (5.17cn) V-3_AN+8.15 Piso 3 Vano 17 Sec. 10 (5.17cn)	1.79 1.79	Cortante Cortante	V-3_B/N+8.15 Piso 3 Vano 17 Sec. 6 (4.8Ton) V-3_B/N+8.15 Piso 3 Vano 15 Sec. 0 (4.8Ton)
1.84 1.84 1.83	Cortante Cortante Cortante	V-3 B/N+8.15 Piso 3 Vano 28 Sec. 10 (5.1Ton) V-3 B/N+8.15 Piso 3 Vano 23 Sec. 0 (5.1Ton)	1.79 1.79 1.79	Cortante Cortante Cortante	V-3_A/N+8.15 Piso 3 Vano 15 Sec. 0 (4.8Ton) V-3_A/N+8.15 Piso 3 Vano 32 Sec. 3 (4.8Ton) V-3_A/N+8.15 Piso 3 Vano 30 Sec. 7 (4.8Ton)
1.83	Cortante	V-3_BN+8.15 Piso 3 Vano 5 Sec. 8 (5.17on)	1.79	Cortante	V-3_B/N+8.15 Piso 3 Vano 32 Sec. 3 (4.8Ton)
1.83	Cortante	V-3_BN+8.15 Piso 3 Vano 5 Sec. 8 (5.17on)	1.79	Cortante	V-3_B/N+8.15 Piso 3 Vano 30 Sec. 7 (4.8Ton)
1.83	Cortante	V-3_BN+8.15 Piso 3 Vano 27 Sec. 0 (5.17on)	1.79	Cortante	V-3_A/N+8.15 Piso 3 Vano 31 Sec. 9 (4.8Ton)
1.83	Cortante	V-3_ANH-8.15 Piso 3 Vano 27 Sec. 0 (5.1Ton) V-3_ANH-8.15 Piso 3 Vano 3 Sec 2 (5.1Ton) V-3_ANH-8.15 Piso 3 Vano 4 Sec 6 (5.1Ton) V-3_ANH-8.15 Piso 3 Vano 4 Sec 6 (5.1Ton)	1.79	Cortante	V-3_B/N+8.15 Piso 3 Vano 31 Sec. 9 (4.8Ton)
1.83	Cortante		1.79	Cortante	V-3_A/N+8.15 Piso 3 Vano 22 Sec. 2 (4.8Ton)
1.83	Cortante		1.79	Cortante	V-3_B/N+8.15 Piso 3 Vano 19 Sec. 4 (4.8Ton)
1.83	Cortante	V-3_BN+8.15 Piso 3 Vano 4 Sec. 6 (5.17on)	1.79	Cortante	V-3_A/N+8.15 Piso 3 Vano 18 Sec. 4 (4.8Ton)
1.83	Cortante	V-3_BN+8.15 Piso 3 Vano 18 Sec. 2 (5.17on)	1.79	Cortante	V-3_A/N+8.15 Piso 3 Vano 23 Sec. 4 (4.8Ton)
1.83	Cortante	V-3_BN+8.15 Piso 3 Vano 3 Sec. 2 (6.17on)	1.79	Cortante	V-3_A/N+8.15 Piso 3 Vano 28 Sec. 6 (4.8Ton)
1.83	Cortante	V-3_AN+8.15 Piso 3 Vano 16 Sec. 8 (5.0Ton)	1.79	Cortante	V-3_A/N+8.15 Piso 3 Vano 17 Sec. 6 (4.8Ton)
1.83	Cortante	V-3_AN+8.15 Piso 3 Vano 19 Sec. 0 (5.0Ton)	1.79	Cortante	V-3_B/N+8.15 Piso 3 Vano 28 Sec. 6 (4.8Ton)
1.83	Cortante	V-3_AN+8.15 Piso 3 Vano 8 Sec 10 (5.0Ton)	1.79	Cortante	V-3_B/N+8.15 Piso 3 Vano 22 Sec. 2 (4.8Ton)
1.83	Cortante	V-3_B/N+8.15 Piso 3 Vano 8 Sec. 10 (5.0Ton)	1.78	Cortante	V-3 B/N+8.15 Piso 3 Vano 23 Sec. 4 (4.8Ton)
1.83	Cortante	V-3_R/N+3.15 Piso 3 Vano 30 Sec. 4 (5.0Ton)	1.78	Cortante	V-3 B/N+8.15 Piso 3 Vano 27 Sec. 4 (4.8Ton)
1.83	Cortante	V-3_B/N+3.15 Piso 3 Vano 30 Sec. 4 (5.0Ton)	1.78	Cortante	V-3 A/N+8.15 Piso 3 Vano 27 Sec. 4 (4.8Ton)
1.83 1.83 1.83	Cortante Cortante	V-3 A/N+8.15 Piso 3 Vano 32 Sec. 6 (5.(Ton) V-3 B/N+8.15 Piso 3 Vano 32 Sec. 6 (5.(Ton)	1.78 1.78	Cortante Cortante	V-3_B/N+8.15 Piso 3 Vano 14 Sec. 0 (4.8Ton) V-3_A/N+8.15 Piso 3 Vano 14 Sec. 0 (4.7Ton)
1.82	Cortante Cortante Cortante	V-3. ANN-8.15 Piso 3 Vano 20 Sec. 6 (5.6Ton) V-3. BNN-8.15 Piso 3 Vano 12 Sec. 10 (50Ton) V-3. ANN-8.15 Piso 3 Vano 12 Sec. 10 (5.0Ton) V-3. ANN-8.15 Piso 3 Vano 6 Sec. 2 (5.0Ton)	1.78 1.78 1.76	Cortante Cortante Cortante	V-3_B/N+8.15 Piso 3 Vano 20 Sec. 3 (4.7Ton) V-3_A/N+8.15 Piso 3 Vano 33 Sec. 8 (4.7Ton) V-3_B/N+8.15 Piso 3 Vano 33 Sec. 6 (4.7Ton)
1.82 1.82 1.82	Cortante Cortante Cortante	V-3_B/N+8.15 Piso 3 Vano 6 Sec. 2 (5.0Ton) V-3_A/N+8.15 Piso 3 Vano 11 Sec. 0 (5.0Ton)	1.78 1.78 1.78	Cortante Cortante Cortante	V-3_A/N+8.15 Piso 3 Vano 19 Sec. 4 (4.7Ton) V-3_A/N+8.15 Piso 3 Vano 8 Sec. 6 (4.7Ton) V-3_B/N+8.15 Piso 3 Vano 8 Sec. 6 (4.7Ton)
1.82	Cortante	V-3_AN+8.15 Piso 3 Vano 28 Sec. 8 (5.0Ton)	1.78	Cortante	V-3_A/N+8.15 Piso 3 Vano 2 Sec. 0 (4.7Ton)
1.82	Cortante	V-3_AN+8.15 Piso 3 Vano 7 Sec. 2 (5.0Ton)	1.78	Cortante	V-3_B/N+8.15 Piso 3 Vano 26 Sec. 2 (4.7Ton)
1.82	Cortante	V-3_BN+8.15 Piso 3 Vano 11 Sec. 0 (5.0Ton)	1.78	Cortante	V-3_B/N+8.15 Piso 3 Vano 2 Sec. 0 (4.7Ton)
1.82	Cortante	V-3_BN+8.15 Piso 3 Vano 29 Sec. 8 (5.0Ton)	1.78	Cortante	V-3_B/N+8.15 Piso 3 Vano 16 Sec. 3 (4.7Ton)
1.82	Cortante	V-3_BN+8.15 Piso 3 Vano 7 Sec. 2 (5.0Ton)	1.78	Cortante	V-3_A/N+8.15 Piso 3 Vano 28 Sec. 2 (4.7Ton)
1.82	Cortante	V-3_BN+8.15 Piso 3 Vano 17 Sec. 8 (5.0Ton)	1.77	Cortante	V-3_B/N+8.15 Piso 3 Vano 13 Sec. 8 (4.7Ton)
1.82 1.81 1.81	Cortante Cortante	V-3_B/N+8.15 Piso 3 Vano 20 Sec. 8 (5.0Ton) V-3_R/N+3.15 Piso 3 Vano 31 Sec. 7 (5.0Ton) V-3_B/N+3.15 Piso 3 Vano 31 Sec. 7 (5.0Ton)	1.77 1.77 1.77	Cortante Conante	V-3 A/N+8.15 Piso 3 Vano 25 Sec. 10 (4.7Ton) V-3 A/N+8.15 Piso 3 Vano 13 Sec. 8 (4.7Ton) V-3 B/N+8.15 Piso 3 Vano 5 Sec. 3 (4.7Ton)
1.81	Cortante Cortante Cortante	V-3_A/N+8.15 Piso 3 Vano 22 Sec. 0 (4.9Ton) V-3_B/N+8.15 Piso 3 Vano 16 Sec. 6 (4.9Ton)	1.77	Cortante Cortante Cortante	V-3_A/N+8.15 Piso 3 Vano 5 Sec. 3 (4.7Ton) V-3_A/N+8.15 Piso 3 Vano 24 Sec. 8 (4.7Ton)
1.81	Cortante	V-3_BN+8.15 Piso 3 Vana 19 Sec. 2 (4.9Ton)	1.77	Cortante	V-3_B/N+8.15 Piso 3 Vano 12 Sec. 6 (4.7Ton)
1.81	Cortante	V-3_AN+8.15 Piso 3 Vana 18 Sec. 2 (4.9Ton)	1.77	Cortante	V-3_A/N+8.15 Piso 3 Vano 4 Sec. 1 (4.7Ton)
1.81	Cortante	V-3_AN+8.15 Piso 3 Vana 23 Sec. 2 (4.9Ton)	1.77	Cortante	V-3_B/N+8.15 Piso 3 Vano 4 Sec. 1 (4.7Ton)
1.81	Cortante	V-3_AN+8.15 Piso 3 Vano 28 Sec. 8 (4.9Ton)	1.77	Cortante	V-3_A/N+8.15 Piso 3 Vano 12 Sec. 6 (4.7Ton)
1.81	Cortante	V-3_AN+8.15 Piso 3 Vano 17 Sec. 8 (4.9Ton)	1.77	Cortante	V-3_B/N+8.15 Piso 3 Vano 25 Sec. 10 (4.7Ton)
1.81	Cortante	V-3_BN+8.15 Piso 3 Vano 28 Sec. 8 (4.9Ton)	1.77	Cortante	V-3_A/N+8.15 Piso 3 Vano 3 Sec. 7 (4.7Ton)
1.81	Cortante	V-3_BN+8.15 Piso 3 Vano 22 Sec. 0 (4.9Ton)	1.77	Cortante	V-3 B/N+8.15 Piso 3 Vano 3 Sec. 7 (4.7Ton)
1.81	Cortante	V-3_BN+8.15 Piso 3 Vano 23 Sec. 2 (4.9Ton)	1.77	Cortante	V-3 A/N+8.15 Piso 3 Vano 16 Sec. 3 (4.7Ton)
1.81	Cortante	V-3_BN+8.15 Piso 3 Vano 5 Sec. 6 (4.9Ton)	1.77	Cortante	V-3 B/N+8.15 Piso 3 Vano 18 Sec. 7 (4.7Ton)
1.81	Cortante	V-3_ANN-8.15 Piso 3 Vano 5 Sec 6 (4.9Ton)	1.77	Cortante	V-3_B/N+8.15 Piso 3 Vano 24 Sec. 8 (4.7Ton)
1.81	Cortante	V-3_ENN-8.15 Piso 3 Vano 27 Sec. 2 (4.9Ton)	1.77	Cortante	V-3_A/N+8.15 Piso 3 Vano 11 Sec. 4 (4.7Ton)
1.81	Cortante	V-3_ANN-8.15 Piso 3 Vano 27 Sec. 2 (4.9Ton)	1.77	Cortante	V-3_A/N+8.15 Piso 3 Vano 10 Sec. 2 (4.7Ton)
1.81	Cortante	V-3_AN+8.15 Piso 3 Vano 3 Sec. 4 (4.97on) V-3_BN+8.15 Piso 3 Vano 18 Sec. 4 (4.97on) V-3_BN+8.15 Piso 3 Vano 3 Sec. 4 (4.97on) V-3_BN+8.15 Piso 3 Vano 3 Sec. 4 (4.97on)	1.77	Cortante	V-3_B/N+8.15 Piso 3 Vano 11 Sec. 4 (4.7Ton)
1.81	Cortante		1.77	Contante	V-3_B/N+8.15 Piso 3 Vano 9 Sec. 8 (4.7Ton)
1.61	Cortante		1.77	Contante	V-3_B/N+8.15 Piso 3 Vano 9 Sec. 8 (4.7Ton)
1.81	Cortante Cortante	V-3 A/N+8.15 Piso 3 Vano 16 Sec. 6 (4.9Ton) V-3 A/N+8.15 Piso 3 Vano 33 Sec. 10 (4.9Ton)	1.77	Cortante Cortante	V-3_B/N+8.15 Piso 3 Vano 10 Sec. 2 (4.7Ton) V-3 B/N+8.15 Piso 3 Vano 15 Sec. 2 (4.7Ton)
1.80	Cortante	V-3_BN+8.15 Piso 3 Vano 33 Sec. 10 (49Ten)	1.77	Cortante	V-3_A/N+8.15 Piso 3 Vano 15 Sec. 2 (4.7Ton)
1.80	Cortante	V-3_AN+8.15 Piso 3 Vano 19 Sec. 2 (4.9Ton)	1.77	Cortante	V-3_A/N+8.15 Piso 3 Vano 32 Sec. 1 (4.7Ton)
1.80	Cortante	V-3_AN+8.15 Piso 3 Vano 8 Sec 8 (4.9Ton)	1.77	Cortante	V-3_A/N+8.15 Piso 3 Vano 30 Sec. 9 (4.7Ton)
1.80	Cortante	V-3_BN+8.15 Piso 3 Vanu 8 Sec 8 (4.97on)	1.77	Cortante	V-3_B/N+8.15 Piso 3 Vano 32 Sec. 1 (4.7Ton)
1.80	Cortante	V-3_BN+8.15 Piso 3 Vanu 26 Sec. 0 (4.97on)	1.77	Cortante	V-3_B/N+8.15 Piso 3 Vano 30 Sec. 9 (4.7Ton)
1.80	Cortante	V-3_AN+8.15 Piso 3 Vanu 20 Sec. 6 (4.97on)	1.77	Cortante	V-3_A/N+8.15 Piso 3 Vano 20 Sec. 3 (4.7Ton)
1.80	Cortante	V-3_R/h+8.15 Piso 3 Vano 28 Sec. 0 (48Ton)	1.76	Cortante	V-3_B/N+8.15 Piso 3 Vano 21 Sec. 10 (4.7Ton)
1.80	Cortante	V-3_R/h+8.15 Piso 3 Vano 13 Sec. 10 (49Ton)	1.76	Cortante	V-3_A/N+8.15 Piso 3 Vano 21 Sec. 10 (4.6Ton)
1.76	Cortante	V-3_R/h+8.15 Piso 3 Vano 22 Sec. 4 (4.8Ton)	1.72	Cortante	V-3_B/N+8.15 Piso 3 Vano 25 Sec. 6 (4.4Ton)
1.76	Cortante	V-3_BNH8.15 Piso 3 Vano 22 Sec. 4 (4.6Ton)	1.72	Cortante	V-3 A/N+8.15 Piso 3 Vano 19 Sec. 9 (4.4Ton)
1.76	Cortante	V-3_BNH8.15 Piso 3 Vano 6 Sec 7 (4.6Ton)	1.72	Cortante	V-3 A/N+8.15 Piso 3 Vano 8 Sec. 1 (4.4Ton)
1.76	Cortante	V-3_BNH8.15 Piso 3 Vano 6 Sec 7 (4.6Ton)	1.72	Contante	V-3 B/N+8.15 Piso 3 Vano 8 Sec. 1 (4.4Ton)
1.76	Cortante Cortante	V-3_B/N+8.15 Piso 3 Vano 14 Sec. 2 (4.6Ton) V-3_R/N+8.15 Piso 3 Vano 7 Sec 7 (4.6Ton) V-3_B/N+8.15 Piso 3 Vano 7 Sec 7 (4.6Ton)	1.72	Cortante Cortante Cortante	V-3_A/N+8.15 Piso 3 Vano 33 Sec. 3 (4.4Ton) V-3_B/N+8.15 Piso 3 Vano 33 Sec. 3 (4.4Ton) V-3_B/N+8.15 Piso 3 Vano 26 Sec. 7 (4.3Ton)
1.76 1.76 1.76	Cortante Cortante Cortante	V-3_A/N+8.15 Piso 3 Vano 29 Sec. 3 (4.6Ton) V-3_B/N+8.15 Piso 3 Vano 29 Sec. 3 (4.6Ton)	1.72 1.72 1.72	Cortante Cortante	V-38.3/N+8.15 Piso 3 Vano 1 Sec. 4 (3.0Ton) V-3_B/N+8.15 Piso 3 Vano 21 Sec. 6 (4.3Ton)
1.76	Cortante	V-3_AN+8.15 Piso 3 Vano 14 Sec. 2 (4.6Ton)	1.72	Cortante	V-31.1/N+8.15 Piso 3 Vano 1 Sec. 4 (3.0Ton)
1.76	Cortante	V-3_BN+8.15 Piso 3 Vano 20 Sec. 1 (4.6Ton)	1.71	Cortante	V-3_A/N+8.15 Piso 3 Vano 21 Sec. 6 (4.3Ton)
1.76	Cortante	V-3_BN+8.15 Piso 3 Vano 17 Sec. 3 (4.6Ton)	1.71	Cortante	V-3_A/N+8.15 Piso 3 Vano 26 Sec. 7 (4.3Ton)
1.75	Cortante	V-3_AN+8.15 Piso 3 Vano 33 Sec. 6 (4.6Ton)	1.71	Cortante	V-3_B/N+8.15 Piso 3 Vano 13 Sec. 3 (4.3Ton)
1.75	Cortante	V-3_BN+8.15 Piso 3 Vano 33 Sec. 6 (4.6Ton)	1.71	Cortante	V-3_A/N+8.15 Piso 3 Vano 13 Sec. 3 (4.3Ton)
1.70	Cortante	V-3_AN+0.15 Piso 3 Vano 2 Sec. 2 (4.6Ton)	1.71	Cortante	V-3_A/N+8.15 Piso 3 Vano 24 Sec. 3 (4.3Ton)
1.75 1.75 1.75	Cortante Cortante Cortante	V-3_BN+8.15 Piso 3 Vano 26 Sec. 4 (4.6Ton) V-3_BN+8.15 Piso 3 Vano 2 Sec. 2 (4.6Ton) V-3_BN+8.15 Piso 3 Vano 19 Sec. 7 (4.6Ton) V-3_BN+8.15 Piso 3 Vano 16 Sec. 1 (4.6Ton)	1.71 1.71 1.71	Cortante Cortante Cortante	V-3 B/N+8.15 Piso 3 Vano 12 Sec. 1 (4.3Ton) V-3 A/N+8.15 Piso 3 Vano 12 Sec. 1 (4.3Ton) V-3 B/N+8.15 Piso 3 Vano 24 Sec. 3 (4.3Ton) V-3 A/N+8.15 Piso 3 Vano 11 Sec. 9 (4.3Ton)
1.75 1.75 1.75	Cortante Cortante Cortante	V-3_BN+8.15 Piso 3 Vano 16 Sec. 1 (4.6Ton) V-3_AN+8.15 Piso 3 Vano 26 Sec. 4 (4.6Ton) V-3_AN+8.15 Piso 3 Vano 28 Sec. 3 (4.6Ton)	1.71 1.71 1.71 1.71	Cortante Cortante Cortante	V-3_A/N+8.15 Piso 3 Vano 11 Sec. 9 (4.3Ton) V-3_B/N+8.15 Piso 3 Vano 11 Sec. 9 (4.3Ton) V-3_A/N+8.15 Piso 3 Vano 10 Sec. 7 (4.3Ton)
1.76	Cortante	V.3_B/N+8.15 Piso 3 Vano 28 Sec. 3 (4.6Ton)	1.71	Cortante	V-3_B/N+8.15 Piso 3 Vano 15 Sec. 7 (4.3Ton)
1.75	Cortante	V.3_N+8.15 Piso 3 Vano 23 Sec. 7 (4.6Ton)	1.71	Cortante	V-3_A/N+8.15 Piso 3 Vano 15 Sec. 7 (4.3Ton)
1.75	Cortante	V.3_N+8.15 Piso 3 Vano 18 Sec. 7 (4.6Ton)	1.71	Cortante	V-3_A/N+8.15 Piso 3 Vano 9 Sec. 3 (4.3Ton)
1.75	Cortante	V-3_BNN4.15 Piso 3 Vano 13 Sec. 6 (4.8Ton) V-3_BNN4.15 Piso 3 Vano 23 Sec. 7 (4.8Ton) V-3_ANN4.15 Piso 3 Vano 17 Sec. 3 (4.8Ton) V-3_ANN4.15 Piso 3 Vano 17 Sec. 3 (4.8Ton)	1.71	Contante	V-3 B/N+8.15 Piso 3 Vano 9 Sec. 3 (4.3Ton)
1.75	Cortante		1.71	Contante	V-3 B/N+8.15 Piso 3 Vano 10 Sec. 7 (4.3Ton)
1.75	Cortante		1.70	Contante	V-3 A/N+8.15 Piso 3 Vano 22 Sec. 9 (4.3Ton)
1.75	Cortante Cortante	V-3 A/N+8.15 Piso 3 Vano 25 Sec. 8 (4.6Ton) V-3 A/N+8.15 Piso 3 Vano 13 Sec. 6 (4.5Ton)	1.70	Cortante Cortante	V-3_B/N+8.15 Piso 3 Vano 22 Sec. 9 (4.2Ton) V-3_B/N+8.15 Piso 3 Vano 14 Sec. 7 (4.2Ton)
1.75 1.75 1.75	Cortante Cortante Cortante	V-3 BN-8.15 Piss 3 Varie 27 Sec. 7 (4.5Ton) V-3 AN-8.15 Piss 3 Varie 27 Sec. 7 (4.5Ton) V-3 BN-8.15 Piss 3 Varie 5 Sec. 1 (4.5Ton) V-3 AN-8.15 Piss 3 Varie 5 Sec. 1 (4.5Ton)	1.69 1.69 1.69	Corlante Corlante Corlante	V-3_A/N+8.15 Piso 3 Vano 14 Sec. 7 (4.2Ton) V-3_A/N+8.15 Piso 3 Vano 33 Sec. 1 (4.2Ton) V-3_B/N+8.15 Piso 3 Vano 33 Sec. 1 (4.2Ton)
1.75	Cortante	V-3_AN+8.15 Piso 3 Vano 5 Sec. 1 (4.57on)	1.69	Cortante	V-3 B/N+8.15 Plao 3 Vano 26 Sec. 5 (4.2Ton)
1.75	Cortante	V-3_AN+8.15 Piso 3 Vano 24 Sec. 6 (4.57on)	1.69	Cortante	V-3 A/N+8.15 Plao 3 Vano 2 Sec. 7 (4.2Ton)
1.75	Cortante	V-3_BN+8.15 Piso 3 Vano 25 Sec. 8 (4.57on)	1.69	Cortante	V-3 A/N+8.15 Plao 3 Vano 26 Sec. 9 (4.2Ton)
1.75	Cortante	V-3_ANN-8.15 Piso 3 Vano 3 Sec. 9 (4.51on)	1.69	Cortante	V-3_B/N+8.15 Piso 3 Vano 2 Sec. 7 (4.2Ton)
1.75	Cortante	V-3_BNN-8.15 Piso 3 Vano 3 Sec. 9 (4.51on)	1.69	Cortante	V-3_B/N+8.15 Piso 3 Vano 13 Sec. 1 (4.2Ton)
1.74	Cortante	V-3_ANN-8.15 Piso 3 Vano 16 Sec. 1 (4.51on)	1.69	Cortante	V-3_A/N+8.15 Piso 3 Vano 25 Sec. 3 (4.2Ton)
1.74	Cortante	V-3_BRN+8.15 Piso 3 Vano 18 Sec. 9 (4.5Ton)	1.69	Cortante	V-3_A/N+8.15 Piso 3 Vano 13 Sec. 1 (4.2Ton)
1.74	Cortante	V-3_BRN+8.15 Piso 3 Vano 24 Sec. 6 (4.5Ton)	1.69	Cortante	V-3_A/N+8.15 Piso 3 Vano 24 Sec. 1 (4.2Ton)
1.74	Cortante	V-3_BRN+8.15 Piso 3 Vano 19 Sec. 7 (4.5Ton)	1.69	Cortante	V-31.2/N+8.15 Piso 3 Vano 1 Sec. 4 (2.9Ton)
1.74	Cortante	V-3_ANN-8.15 Piso 3 Vano 10 Sec. 4 (4.5Ton)	1.68	Cortante	V-38.2/N+8.15 Piso 3 Vano 1 Sec. 4 (2.9Ton)
1.74	Cortante	V-3_ANN-8.15 Piso 3 Vano 9 Sec. 6 (4.5Ton)	1.68	Cortante	V-3_B/N+8.15 Piso 3 Vano 25 Sec. 3 (4.2Ton)
1.74	Cortante	V-3_DNN-9.15 Piso 3 Vano 9 Sec. 6 (4.5Ton)	1.66	Cortante	V-3_B/N+8.15 Piso 3 Vano 24 Sec. 1 (4.2Ton)
1.74	Cortante	V-3 A/N+8.15 Piso 3 Vano 8 Sec 3 (4.5Ton) V-3 B/N+8.15 Piso 3 Vano 8 Sec 3 (4.5Ton)	1.68	Cortante	V-3 A/N+8.15 Piso 3 Vano 10 Sec. 9 (4.1Ton)
1.74	Cortante		1.68	Cortante	V-3 B/N+8.15 Piso 3 Vano 15 Sec. 9 (4.1Ton)
1.74	Cortante		1.68	Cortante	V-3 A/N+8.15 Piso 3 Vano 15 Sec. 9 (4.1Ton)
1.74	Cortante Cortante	V-3 BN+8.15 Pipo 3 Vario 10 Sec. 4 (4.5Ton) V-3 BN+8.15 Pipo 3 Vario 15 Sec. 4 (4.5Ton) V-3 AN+8.15 Pipo 3 Vario 15 Sec. 4 (4.5Ton)	1.68 1.68	Cortante Cortante	V-3_A/N+8,15 Piso 3 Vano 9 Sec. 1 (4.1Ton) V-3_B/N+8,15 Piso 3 Vano 9 Sec. 1 (4.1Ton)
1.74	Cortante	V-3_ANN-8.15 Piso 3 Vano 20 Sec. 1 (4.5Ton) V-3_BNN-8.15 Piso 3 Vano 1 Sec. 4 (3.1Ton) V-3_BNN-8.15 Piso 3 Vano 21 Sec. 8 (4.5Ton)	1.68	Cortante	V-3_B/N+8.15 Piso 3 Vano 10 Sec. 9 (4.1Ton)
1.74	Cortante		1.68	Cortante	V-3_B/N+8.15 Piso 3 Vano 21 Sec. 3 (4.1Ton)
1.74	Cortante		1.68	Contante	V-3_A/N+8.15 Piso 3 Vano 21 Sec. 3 (4.1Ton)
1.74	Cortante	V-309N+8.15 Piso 3 Vano 1 Sec. 4 (3.17on)	1.67	Cortante	V-3_B/N+8.15 Piso 3 Vano 14 Sec. 9 (4.1Ton)
1.74	Cortante	V-3_AN+8.15 Piso 3 Vano 21 Sec. 8 (4.5Ton)	1.67	Conante	V-3_A/N+8.15 Piso 3 Vano 14 Sec. 9 (4.1Ton)
1.74	Cortante	V-3_BN+8.15 Piso 3 Vano 12 Sec. 3 (4.5Ton)	1.66	Conante	V-3_A/N+8.15 Piso 3 Vano 2 Sec. 9 (4.0Ton)
1.74 1.73 1.73	Cortante Cortante Cortante	V-3. AN-8.15 Piso 3. Vano 12. Sec. 3. (4.5Ton) V-3. AN-8.15 Piso 3. Vano 6. Sec. 9. (4.5Ton) V-3. BN-8.15 Piso 3. Vano 6. Sec. 9. (4.5Ton) V-3. AN-8.15 Piso 3. Vano 11. Sec. 7. (4.5Ton)	1.66 1.66 1.66	Cortante Cortante Cortante	V-3_B/N+8.15 Piso 3 Vano 2 Sec. 9 (4.0Ton) V-3_A/N+8.15 Piso 3 Vano 25 Sec. 1 (4.0Ton) V-3_B/N+8.15 Piso 3 Vano 25 Sec. 1 (4.0Ton)
1.73	Cortante	V-3_ANN-8.15 Piso 3 Vano 11 Sec. 7 (4.5Ton)	1.66	Cortante	V-31.3/N+8.15 Piso 3 Vano 1 Sec. 4 (2.8Ton)
1.73	Cortante	V-3_BNN-8.15 Piso 3 Vano 14 Sec. 4 (4.5Ton)	1.65	Cortante	V-3_B/N+8.15 Piso 3 Vano 21 Sec. 1 (4.0Ton)
1.73	Cortante	V-3_ANN-8.15 Piso 3 Vano 7 Sec. 9 (4.5Ton)	1.65	Cortante	V-3_A/N+8.15 Piso 3 Vano 21 Sec. 1 (4.0Ton)
1.73	Cortante	V-3_BN+8.15 Piso 3 Vano 11 Bas. 7 (4.17on) V-3_BN+8.15 Piso 3 Vano 17 Sec 9 (4.47on) V-3_BN+8.15 Piso 3 Vano 29 Sec. 1 (4.47on) V-3_BN+8.15 Piso 3 Vano 29 Sec. 1 (4.47on)	1.65	Cortante	V-36.1/N+8.15 Piso 3 Vano 1 Sec. 4 (2.8Ton)
1.73	Cortante		1.63	Cortante	V-302/N+8.15 Piso 3 Vano 1 Sec. 4 (2.7Ton)
1.73	Cortante		1.63	Cortante	V-308/N+8.15 Piso 3 Vano 1 Sec. 4 (2.7Ton)
1.73	Cortante	V-3_RNH-3.15 Piso 3 Value 29 Sec. 1 (4-410n) V-3_RNH-3.15 Piso 3 Value 29 Sec. 4 (4-470n) V-3_RNH-3.15 Piso 3 Value 17 Sec. 4 (4-470n) V-3_RNH-3.15 Piso 3 Value 17 Sec. 1 (4-470n)	1.62	Cortante	V-32.1/N+8.15 Piso 3 Vano 1 Sec. 4 (2.6Ton)
1.73	Cortante		1.61	Cortante	V-32.1/N+8.15 Piso 3 Vano 1 Sec. 4 (2.6Ton)
1.73	Cortante		1.60	Cortante	V-32.2/N+8.15 Piso 3 Vano 1 Sec. 4 (2.5Ton)
1.73	Cortante	V-300/N+8.15 Piso 3 Vano 1 Sec. 4 (3.1Ton)	1.60	Cortante	V-37.2/N+8.15 Piso 3 Vano 1 Sec. 4 (2.5Ton)
	Cortante	V-3 A/N+8.15 Piso 3 Vano 2 Sec. 4 (4.4Ton)	1.59	Cortante	V-32.3/N+8.15 Piso 3 Vano 1 Sec. 4 (2.5Ton)
1.73	Cortante	V-3_BNN-8.15 Piso 3 Vano 2 Sec. 4 (4.4Ton)	1.58	Cortante	V-37.1/N+8.15 Piso 3 Vano 1 Sec. 4 (2.5Ton)
1.73	Cortante	V-3_ANN-8.15 Piso 3 Vano 22 Sec. 7 (4.4Ton)	1.57	Cortante	V-303/N+8.15 Piso 3 Vano 1 Sec. 4 (2.4Ton)
1.73	Cortante	V-39_1/NH-8.15 Piso 3 Vano 1 Sec. 4 (3.1Ton)	1.57	Contante	V-307/N+8.15 Piso 3 Vano 1 Sec. 4 (2.4Ton)
1.73	Cortante	V-3_DNN-8.15 Piso 3 Vano 19 Sec. 3 (4.4Ton)	1.56	Cortante	V-33.1/N+6.15 Piso 3 Vano 1 Sec. 4 (2.4Ton)
1.73	Cortante	V-3_DNN-8.15 Piso 3 Vano 28 Sec. 1 (4.4Ton)	1.56	Cortante	V-36.3/N+8.15 Piso 3 Vano 1 Sec. 4 (2.4Ton)
1.73	Cortante	V-3_BNN-8.15 Piso 3 Vano 28 Sec. 1 (4.4Ton)	1.55	Cortante	V-33.2/N+8.15 Piso 3 Vano 1 Sec. 4 (2.3Ton)
1,73	Cortante	V-3_ANN-8.15 Piso 3 Vano 23 Sec. 9 (4.4Ton)	1.55	Cortante	V-36.2/N+8.15 Piso 3 Vano 1 Sec. 4 (2.3Ton)
1,72	Cortante	V-3_ANN-8.15 Piso 3 Vano 18 Sec. 9 (4.4Ton)	1.53	Cortante	V-33.3/N+8.15 Piso 3 Vano 1 Sec. 4 (2.3Ton)
1,72	Cortante	V-3_BNN-8.15 Piso 3 Vano 23 Sec. 9 (4.4Ton)	1.53	Cortante	V-36.1/N+8.15 Piso 3 Vano 1 Sec. 4 (2.3Ton)
1.72	Cortante	V-3_ANN-8.15 Piso 3 Vano 17 Sec. 1 (4.4Ton)	1.52	Cortante	V-306/N+8.15 Piso 3 Vano 1 Sec. 6 (2.2Ton)
1.72	Cortante	V-3_BNN-8.15 Piso 3 Vano 22 Sec. 7 (4.4Ton)	1.52	Cortante	V-304/N+8.15 Piso 3 Vano 1 Sec. 6 (2.2Ton)
1.72	Cortante	V-3_ANN-8.15 Piso 3 Vano 25 Sec. 6 (4.4Ton)	1.51	Cortante	V-35.3/N+8.15 Piso 3 Vano 1 Sec. 6 (2.2Ton)
1.72	Cortante	V-3 B/N+8.15 Piso 3 Vano 27 Sec. 9 (4.4Ton)	1.51	Cortante	V-34.1/N+8.15 Piso 3 Vano 1 Sec. 6 (2.2Ton)
1.72	Cortante	V-3_A/N+8.15 Piso 3 Vano 27 Sec. 9 (4.4Ton)	1.50	Cortante	V-35.2/N+8.15 Piso 3 Vano 1 Sec. 6 (2.1Ton)

1.49 1.48 1.48	Cortante Cortante Cortante	V-34.2/h+8.15 Piso 3 Vano 1 Sec. 6 (2.17on) V-35.1/h+8.15 Piso 3 Vano 1 Sec. 6 (2.07on) V-34.3/h+8.15 Piso 3 Vano 1 Sec. 4 (2.07on)		Processes licensissis a TECNIC	:AS COLOMBIANAS DE INGENIERIA S.A.S
1.47 1.31 1.31	Contambs Contambs Contambs	V-305/N+8.15 Piso 3 Vano 1 Bec. 6 (2.0Ton) V-3_AN+8.15 Piso 3 Vano 34 Sec. 10 (19Ton) V-3_BN+8.15 Piso 3 Vano 34 Sec. 10 (19Ton)	INDICE	ITEM	ELEMENTO
1.29 1.29 1.29 1.29	Cortante Cortante Cortante Cortante	V-3 BN-8.15 Pieo 3 Vano 1 Sec 10 (1.8Ton) V-3 AN-8.15 Pieo 3 Vano 1 Sec 10 (1.8Ton) V-3 AN-8.15 Pieo 3 Vano 1 Sec 0 (1.8Ton) V-3 BN-8.15 Pieo 3 Vano 1 Sec 0 (1.8Ton) V-3 BN-8.15 Pieo 3 Vano 1 Sec 0 (1.8Ton)	2.36 2.36 2.35	Corlante Corlante Corlante	V-499/N+11.35 Piso 4 Vano 1 Sec. 8 (5.77on) V-409/N+11.35 Piso 4 Vano 1 Sec. 2 (5.77on) V-491/N+11.35 Piso 4 Vano 1 Sec. 8 (5.77on)
1.29 1.29 1.27 1.27	Cortante Cortante Cortante Cortante	V-3_AN-8-15 Pisc 3 Vano 34 Sec. 8 (1.6Ton) V-3_BN-8-15 Pisc 3 Vano 34 Sec. 8 (1.6Ton) V-3_BN-8-15 Pisc 3 Vano 1 Sec. 8 (1.6Ton) V-3_AN-8-15 Pisc 3 Vano 1 Sec. 8 (1.6Ton)	2.35 2.34 2.34	Cortante Cortante Contante	V-401/N+11.35 Piso 4 Vano 1 Sec. 2 (5.7Ton) V-49.1/N+11.35 Piso 4 Vano 1 Sec. 8 (5.7Ton) V-49.1/N+11.35 Piso 4 Vano 1 Sec. 2 (5.7Ton)
1.27 1.27 1.27	Cortante Cortante Cortante	V-3_AN+6.15 Piso 3 Vanu 1 Sec. 2 (1.67on) V-3_BN+8.15 Piso 3 Vano 1 Sec. 2 (1.67on) V-3_AN+8.15 Piso 3 Vano 34 Sec. 6 (1.67on)	2.32 2.32 2.30 2.30	Conante Coriante Coriante Coriante	V-400/N+11.35 Piso 4 Vano 1 Sec. 2 (5.6Ton) V-400/N+11.35 Piso 4 Vano 1 Sec. 8 (5.6Ton) V-41.1/N+11.35 Piso 4 Vano 1 Sec. 8 (5.5Ton) V-41.1/N+11.35 Piso 4 Vano 1 Sec. 2 (5.5Ton)
1.26 1.25 1.25 1.24	Cortante Cortante Cortante Cortante	V-3 BN-8.15 Piso 3 Vano 34 Sec. 6 (1.5Ton) V-3 BN-8.15 Piso 3 Vano 1 Sec 6 (1.5Ton) V-3 AN-8.15 Piso 3 Vano 1 Sec 6 (1.5Ton) V-3 BN-8.15 Piso 3 Vano 34 Sec. 0 (1.5Ton)	2.29 2.29 2.26 2.26	Corante Corante Corante Corante	V-48.3/N+11.35 Piso 4 Vano 1 Sec. 8 (5.5Ton) V-43.3/N+11.35 Piso 4 Vano 1 Sec. 2 (5.5Ton) V-41.2/N+11.35 Piso 4 Vano 1 Sec. 8 (5.3Ton) V-41.2/N+11.35 Piso 4 Vano 1 Sec. 2 (5.3Ton)
1.24 1.22 1.22	Cortante Cortante Cortante	V.3_AN-4.15 Piso 3 Vano 34 Sec. 0 (1.5Ton) V.3_AN-4.15 Piso 3 Vano 34 Sec. 3 (1.4Ton) V.3_BN+8.15 Piso 3 Vano 34 Sec. 3 (1.4Ton)	2.25 2.25 2.22 2.22	Contante Corlante Corlante Corlante	V-48.2/N+11.35 Piso 4 Vano 1 Sec. 8 (5.3Ton) V-48.2/N+11.35 Piso 4 Vano 1 Sec. 2 (5.3Ton) V-41.3/N+11.35 Piso 4 Vano 1 Sec. 8 (5.2Ton) V-41.3/N+11.35 Piso 4 Vano 1 Sec. 2 (5.2Ton)
			2.21 2.21 2.21	Cortante Cortante Cortante	V-48.1/N+11.35 Piso 4 Vano 1 Sec. 2 (5.1Ton) V-48.1/N+11.35 Piso 4 Vano 1 Sec. 8 (5.1Ton) V-402/N+11.35 Piso 4 Vano 1 Sec. 2 (5.1Ton)
			2.21 2.20 2.20 2.20	Cortante Cortante Cortante Cortante	V-402/N+11.35 Piso 4 Vano 1 Sec. 8 (5.1Ton) V-42.1/N+11.35 Piso 4 Vano 1 Sec. 2 (5.1Ton) V-42.1/N+11.35 Piso 4 Vano 1 Sec. 8 (5.1Ton) V-42.2/N+11.35 Piso 4 Vano 1 Sec. 2 (5.1Ton)
			2.20 2.19 2.19 2.19	Corlante Corlante Corlante Corlante	V-42.2/N+11.35 Piso 4 Vano 1 Sec. 8 (5.1Ton) V-408/N+11.35 Piso 4 Vano 1 Sec. 2 (5.1Ton) V-408/N+11.35 Piso 4 Vano 1 Sec. 8 (5.1Ton) V-47.3/N+11.35 Piso 4 Vano 1 Sec. 2 (5.0Ton)
			2.19 2.19 2.19 2.18	Corlante Corlante Corlante Corlante	V-47.3/N+11.35 Piso 4 Vano 1 Sec. 8 (5.0Ton) V-47.2/N+11.35 Piso 4 Vano 1 Sec. 2 (5.0Ton) V-47.2/N+11.35 Piso 4 Vano 1 Sec. 8 (5.0Ton) V-42.3/N+11.35 Piso 4 Vano 1 Sec. 2 (5.0Ton)
			2.18 2.18 2.18 2.17	Cortante Cortante Cortante Cortante	V-42.3/N+11.35 Piso 4 Vano 1 Sec. 8 (5.0Ton) V-47.1/N+11.35 Piso 4 Vano 1 Sec. 2 (6.0Ton) V-47.1/N+11.35 Piso 4 Vano 1 Sec. 8 (5.0Ton) V-40/3/N+11.35 Piso 4 Vano 1 Sec. 2 (4.9Ton)
			2.17 2.16 2.16 2.16	Cortante Cortante Cortante Cortante	V-403/N+11.35 Piso 4 Vano 1 Sec. 8 (4.9Ton) V-407/N+11.35 Piso 4 Vano 1 Sec. 2 (4.9Ton) V-43.1/N+11.35 Piso 4 Vano 1 Sec. 8 (4.9Ton) V-43.1/N+11.35 Piso 4 Vano 1 Sec. 2 (4.9Ton)
			2.16 2.16 2.16	Cortante Cortante Cortante	V-43.1/N+11.35 Piso 4 Vano 1 Sec. 8 (4.9Ton) V-46.3/N+11.35 Piso 4 Vano 1 Sec. 2 (4.9Ton) V-46.3/N+11.35 Piso 4 Vano 1 Sec. 8 (4.9Ton)
			2.16 2.16 2.16 2.15	Cortante Cortante Cortante Cortante	V-46.2/N+11.35 Piso 4 Vano 1 Sec. 8 (4.9Ton) V-46.2/N+11.35 Piso 4 Vano 1 Sec. 2 (4.9Ton) V-43.2/N+11.35 Piso 4 Vano 1 Sec. 2 (4.9Ton) V-43.2/N+11.35 Piso 4 Vano 1 Sec. 8 (4.9Ton)
			2.15 2.15 2.14 2.14	Cortante Cortante Cortante Cortante	V-46.1/N+1135 Piso 4 Vano 1 Sec. 8 (4.8Ton) V-45.1/N+1135 Piso 4 Vano 1 Sec. 2 (4.8Ton) V-43.3/N+1135 Piso 4 Vano 1 Sec. 2 (4.8Ton) V-43.3/N+1135 Piso 4 Vano 1 Sec. 8 (4.8Ton)
			2,13 2,13 2,13 2,13	Coriante Coriante Coriante Coriante	V-406/N+11.35 Piso 4 Veno 1 Sec. 2 (4.8Ton) V-49.1/N+11.35 Piso 4 Veno 1 Sec. 10 (7.2Ton) V-49.1/N+11.35 Piso 4 Veno 1 Sec. 8 (4.8Ton) V-406/N+11.35 Piso 4 Veno 1 Sec. 8 (4.8Ton)
			2.13 2.13 2.13 2.13	Cortante Cortante Cortante Cortante	V-45.2/N+11.35 Piso 4 Vano 1 Sec. 8 (4.8Ton) V-45.3/N+11.35 Piso 4 Vano 1 Sec. 2 (4.8Ton) V-45.2/N+11.35 Piso 4 Vano 1 Sec. 2 (4.8Ton) V-45.3/N+11.35 Piso 4 Vano 1 Sec. 8 (4.8Ton)
			2.12 2.12 2.12 2.12 2.12	Cortante Cortante Cortante Cortante	V-404/N+11.35 Piso 4 Vano 1 Sec. 2 (4.8Ton) V-44.2/N+11.35 Piso 4 Vano 1 Sec. 8 (4.8Ton) V-404/N+11.35 Piso 4 Vano 1 Sec. 8 (4.8Ton) V-44.1/N+11.35 Piso 4 Vano 1 Sec. 8 (4.7Ton)
			2.12 2.12 2.12 2.12 2.11	Corlante Contante Contante Contante	V-44.1/N+1135 Piso 4 Vano 1 Sec. 2 (4.7Ton) V-44.2/N+1135 Piso 4 Vano 1 Sec. 2 (4.7Ton) V-45.1/N+1135 Piso 4 Vano 1 Sec. 8 (4.7Ton) V-45.1/N+1135 Piso 4 Vano 1 Sec. 2 (4.7Ton)
			2.11 2.11 2.11	Corlante Corlante Corlante	V-44.3/N+11.35 Piso 4 Vano 1 Sec. 8 (4.7Ton) V-40/N+11.35 Piso 4 Vano 1 Sec. 2 (4.7Ton) V-40/N+11.35 Piso 4 Vano 1 Sec. 0 (7.0Ton)
			2.11 2.10 2.09 1.96	Cortante Cortante Cortante Cortante	V-400/N+11.35 Piso 4 Vano 1 Sec. 10 (7.0Ton) V-405/N+11.35 Piso 4 Vano 1 Sec. 8 (4.6Ton) V-405/N+11.35 Piso 4 Vano 1 Sec. 2 (4.6Ton) V-409/N+11.35 Piso 4 Vano 1 Sec. 10 (6.1Ton)
1.95 1.95 1.87	Cortante Cortante Cortante	V-401/N+11.35 Piso 4 Vano 1 Sec. 10 (6.0Ton) V-401/N+11.35 Piso 4 Vano 1 Sec. 0 (6.0Ton) V-41.1/N+1.35 Piso 4 Vano 1 Sec. 10 (6.5Ton)	1.96 1.25 1.25 1.25	Cortante Cortante Cortante Cortante	V-409/N+11.35 Piso 4 Vano 1 Sec. 0 (6.1Ton) V-407/N+11.35 Piso 4 Vano 1 Sec. 4 (1.1Ton) V-43.1/N+11.35 Piso 4 Vano 1 Sec. 4 (1.1Ton) V-45.3/N+11.35 Piso 4 Vano 1 Sec. 4 (1.0Ton)
1.87 1.86 1.86 1.85	Cortante Cortante Cortante Cortante	V-4.1./N+11.35 Fiso 4 Veno 1 Sec. 0 (5.5Ton) V-48.3/N+11.35 Fiso 4 Veno 1 Sec. 10 (5.4Ton) V-48.3/N+11.35 Fiso 4 Veno 1 Sec. 0 (5.4Ton) V-402/N+11.35 Fiso 4 Veno 1 Sec. 10 (5.4Ton)	1.24 1.24 1.23 1.23	Cortante Cortante Cortante Cortante Cortante	V-43.2/N+11.35 Piso 4 Vano 1 Sec. 4 (1.0Ton) V-45.2/N+11.35 Piso 4 Vano 1 Sec. 4 (1.0Ton) V-4_A/N+11.35 Piso 4 Vano 31 Sec. 0 (1.4Ton) V-45.1/N+11.35 Piso 4 Vano 1 Sec. 4 (1.0Ton)
1.85 1.84 1.84	Cortante Cortante Cortante Cortante	V-402N+11.35 Piso 4 Vano 1 Sec. 0 (5.4Ton) V-408N+11.35 Piso 4 Vano 1 Sec. 0 (5.3Ton) V-408N+11.35 Piso 4 Vano 1 Sec. 10 (5.3Ton) V-41.3N+11.35 Piso 4 Vano 1 Sec. 10 (6.3Ton)	1.23 1.23 1.22 1.22	Cortante Cortante Cortante Cortante	V-43.3/N+11.35 Piso 4 Vano 1 Sec. 6 (1.0Ton) V-4 B/N+11.35 Piso 4 Vano 31 Sec. 0 (1.4Ton) V-4 A/N+11.35 Piso 4 Vano 30 Sec. 0 (1.3Ton) V-4 B/N+11.35 Piso 4 Vano 30 Sec. 0 (1.3Ton)
1.84 1.83 1.83 1.83	Cortante Cortante Cortante Cortante	V.41,3N+11.35 Fiso 4 Vano 1 Sec. 0 (5.3Ton) V.41,2N+13.5 Fiso 4 Vano 1 Sec. 10 (5.3Ton) V.41,2N+11.35 Fiso 4 Vano 1 Sec. 0 (5.3Ton) V.40,1N+11.35 Fiso 4 Vano 1 Sec. 10 (6.2Ton)	1,22 1,22 1,22 1,21	Cortante Cortante Cortante Cortante	V-404/N+11.35 Piso 4 Vano 1 Sec. 6 (0.9Ton) V-406/N+11.35 Piso 4 Vano 1 Sec. 6 (0.9Ton) V-4_A/N+11.35 Piso 4 Vano 4 Sec. 10 (1.3Ton) V-4_B/N+11.35 Piso 4 Vano 4 Sec. 10 (1.3Ton)
1.83 1.83 1.83 1.83	Cortante Cortante Cortante Cortante	V-48.1N+11.35 Fiso 4 Vano 1 Sec. 0 (5.2Ton) V-42.1N+11.35 Fiso 4 Vano 1 Sec. 10 (6.2Ton) V-42.1N+11.35 Fiso 4 Vano 1 Sec. 0 (5.2Ton) V-40.3N+11.35 Fiso 4 Vano 1 Sec. 0 (5.2Ton)	1.21 1.21 1.21 1.21	Cortante Cortante Cortante Cortante	V-45.3/N+11.35 Piso 4 Vano 1 Sec. 6 (0.9Ton) V-44.1/N+11.35 Piso 4 Vano 1 Sec. 6 (0.9Ton) V-4.2/N+11.35 Piso 4 Vano 1 Sec. 6 (0.9Ton) V-4.2/N+11.35 Piso 4 Vano 31 Sec. 2 (1.2Ton)
1.83 1.82 1.82 1.82	Cortante Cortante Cortante Cortante	V-4/3/N+11.35 Piso 4 Vano 1 Sec. 10 (52Ton) V-47.3/N+11.35 Piso 4 Vano 1 Sec. 0 (5.2Ton) V-47.3/N+11.35 Piso 4 Vano 1 Sec. 0 (5.2Ton) V-47.3/N+11.35 Piso 4 Vano 1 Sec. 10 (52Ton) V-47.3/N+11.35 Piso 4 Vano 1 Sec. 10 (52Ton)	1.21 1.20 1.20 1.20	Cortante Cortante Cortante Cortante	V-4_B/N+11.35 Piso 4 Vano 31 Sec. 2 (1.27on) V-4_B/N+11.35 Piso 4 Vano 5 Sec. 10 (1.27on) V-4_B/N+11.35 Piso 4 Vano 5 Sec. 10 (1.27on) V-42.2N+11.35 Piso 4 Vano 1 Sec. 6 (0.97on)
1.82 1.82 1.82	Cortante Cortante Cortante	V-407/N+11.35 Piso 4 Vano 1 Sec. 10 (5.2Ton) V-48.2/N+11.35 Piso 4 Vano 1 Sec. 10 (5.2Ton) V-48.2/N+11.35 Piso 4 Vano 1 Sec. 0 (5.2Ton)	1.20 1.20 1.20	Cortante Cortante Cortante	V-4_A/N+1135 Piso 4 Vano 32 Sec. 10 (1.2Ton) V-4_B/N+1135 Piso 4 Vano 32 Sec. 10 (1.2Ton) V-1_B/N+1135 Piso 4 Vano 32 Sec. 10 (1.2Ton) V-4_B/N+1135 Piso 4 Vano 30 Sec. 2 (1.2Ton) V-4_A/N+1135 Piso 4 Vano 30 Sec. 2 (1.2Ton)
1.82 1.82 1.81 1.81	Cortante Cortante Cortante Cortante	V-42.3N+11.35 Fiso 4 Vano 1 Sec. 0 (5.2Ton) V-42.3N+13.55 Fiso 4 Vano 1 Sec. 10 (5.2Ton) V-47.1N+11.35 Fiso 4 Vano 1 Sec. 0 (5.1Ton) V-47.1N+13.5Fiso 4 Vano 1 Sec. 10 (5.1Ton)	1.20 1.20 1.20 1.19	Cortante Cortante Cortante Cortante	V-4_B/N+11.35 Piso 4 Vano 30 Sec. 2 (1.2Ton) V-4_A/N+11.35 Piso 4 Vano 16 Sec. 10 (1.2Ton) V-45_1/N+11.35 Piso 4 Vano 1 Sec. 6 (0.8Ton)
1.81 1.81 1.81 1.81	Cortante Cortante Cortante Cortante	V-42_2/N+11.35 Fiso 4 Vano 1 Sec. 0 (5.1Ton) V-42_2/N+13.35 Fiso 4 Vano 1 Sec. 10 (5.1Ton) V-406N+11.35 Fiso 4 Vano 1 Sec. 10 (5.1Ton) V-406N+11.35 Fiso 4 Vano 1 Sec. 0 (5.1Ton)	1.19 1.19 1.19 1.19	Corlante Corlante Corlante Corlante	V-44,3/N+1135 Piso 4 Vano 1 Sec. 4 (0.8Ton) V-4_A/N+1135 Piso 4 Vano 4 Sec. 8 (1.2Ton) V-4_B/N+1135 Piso 4 Vano 4 Sec. 8 (1.2Ton) V-4_A/N+1135 Piso 4 Vano 6 Sec. 0 (1.1Ton)
1.80 1.80 1.80 1.80	Cortante Cortante Cortante Cortante	V-43.1N+11.35 Fiso 4 Vano 1 Sec. 0 (5.1Ton) V-47.2NH-11.35 Fiso 4 Vano 1 Sec. 0 (5.1Ton) V-43.1N+11.35 Fiso 4 Vano 1 Sec. 10 (5.1Ton) V-47.2NH-11.35 Fiso 4 Vano 1 Sec. 10 (5.1Ton)	1.19 1.19 1.19 1.19	Corante Corante Corante Corante	V-4_A/N+11.35 Piso 4 Vano 7 Sec. 0 (1.1Ton) V-4_B/N+11.35 Piso 4 Vano 6 Sec. 0 (1.1Ton) V-4_B/N+11.35 Piso 4 Vano 7 Sec. 0 (1.1Ton) V-4_A/N+11.35 Piso 4 Vano 29 Sec. 10 (1.1Ton)
1.80 1.80 1.80 1.79	Cortante Cortante Cortante Cortante	V.46,3/N+11,35 Fiso 4 Vano 1 Sec. 10 (6.17cn) V.46,3/N+11,35 Fiso 4 Vano 1 Sec. 0 (6.17cn) V.405N+11,35 Fiso 4 Vano 1 Sec. 10 (5.07cn) V.404N+11,35 Fiso 4 Vano 1 Sec. 0 (5.07cn)	1.19 1.18 1.18 1.18	Cortante Cortante Cortante Cortante	V-4_B/N+11.35 Piso 4 Vano 29 Sec. 10 (1.1Ten) V-4_A/N+11.35 Piso 4 Vano 3 Sec. 0 (1.1Ten) V-4_A/N+11.35 Piso 4 Vano 23 Sec. 0 (1.1Ten) V-4_B/N+11.35 Piso 4 Vano 3 Sec. 0 (1.1Ten)
1.79 1.79 1.79 1.79	Cortante Cortante Cortante Cortante	V-46.1N+11.35 Fiso 4 Vano 1 Sec. 10 (6.0Ton) V-404N+11.35 Fiso 4 Vano 1 Sec. 10 (6.0Ton) V-46.1N+11.35 Fiso 4 Vano 1 Sec. 0 (6.0Ton) V-405N+11.35 Fiso 4 Vano 1 Sec. 0 (6.0Ton)	1.18 1.10 1.18 1.18	Cortante Cortante Cortante Cortante	V-4_B/N+11.35 Piso 4 Vano 23 Sec. 0 (1.1Ton) V-4_A/N+11.35 Piso 4 Vano 25 Sec. 10 (1.1Ton) V-4_B/N+11.35 Piso 4 Vano 31 Sec. 4 (1.1Ton) V-405/N+11.35 Piso 4 Vano 1 Sec. 4 (0.8Ton)
1.79 1.78 1.78	Cortante Cortante Cortante Cortante Cortante	V-43.3/N+11.35 Fiso 4 Veno 1 Sec. 0 (5.0Ton) V-43.3/N+11.35 Fiso 4 Veno 1 Sec. 10 (5.0Ton) V-45.3/N+11.35 Fiso 4 Veno 1 Sec. 0 (5.0Ton)	1.18 1.18 1.18 1.18	Corlante Corlante Corlante Corlante	V-4_B/N+11.35 Piso 4 Vano 28 Sec. 10 (1.1Ton) V-4_B/N+11.35 Piso 4 Vano 31 Sec. 4 (1.1Ton) V-4_B/N+11.35 Piso 4 Vano 19 Sec. 0 (1.1Ton)
1.78 1.78 1.78 1.78	Cortante Cortante Cortante	V-46.2/N+11.35 Piso 4 Vano 1 Sec. 10 (4.9Ton) V-46.2/N+11.35 Piso 4 Vano 1 Sec. 0 (4.9Ton) V-44.3/N+11.35 Piso 4 Vano 1 Sec. 10 (4.9Ton)	1.18 1.18 1.18	Corante Corante Corante	V-4_N/N+11.35 Piso 4 Vano 5 Sec. 8 (1.1Ton) V-4_B/N+11.35 Piso 4 Vano 5 Sec. 8 (1.1Ton) V-4_B/N+11.35 Piso 4 Vano 32 Sec. 8 (1.1Ton) V-4_B/N+11.35 Piso 4 Vano 32 Sec. 8 (1.1Ton)
1.78 1.78 1.77 1.77	Cortante Cortante Cortante Cortante	V-4.2 (N+11.35 Fiso 4 Vano 1 Sec. 0 (4.9Ton) V-4.2 (N+11.35 Fiso 4 Vano 1 Sec. 10 (4.9Ton) V-4.4 (N+11.35 Fiso 4 Vano 1 Sec. 0 (4.9Ton) V-4.5 (N+11.35 Fiso 4 Vano 1 Sec. 10 (4.9Ton)	1.18 1.18 1.18 1.17	Cortante Conante Cortante Cortante	V-4_B/N+11.35 Piso 4 Vano 27 Sec. 0 (1.17on) V-4_A/N+11.35 Piso 4 Vano 27 Sec. 0 (1.17on) V-4_B/N+11.35 Piso 4 Vano 16 Sec. 8 (1.17on) V-4_A/N+11.35 Piso 4 Vano 19 Sec. 0 (1.17on)
1.77 1.77 1.77 1.76	Cortante Cortante Cortante Cortante	V.45.1/h+11.35 Fiso 4 Vano 1 Sec. 0 (4.9Ton) V.44.1/h+11.35 Fiso 4 Vano 1 Sec. 0 (4.9Ton) V.44.1/h+11.35 Fiso 4 Vano 1 Sec. 10 (4.9Ton) V.45.2/h+1.35 Fiso 4 Vano 1 Sec. 9 (4.8Ton)	1.17 1.17 1.17 1.17	Cortante Cortante Cortante Cortante	V-4_A/N+11.35 Piso 4 Vano 30 Sec. 4 (1.0Ton) V-4_B/N+11.35 Piso 4 Vano 30 Sec. 4 (1.0Ton) V-4_A/N+11.35 Piso 4 Vano 8 Sec. 10 (1.0Ton) V-4_B/N+11.35 Piso 4 Vano 8 Sec. 10 (1.0Ton)
1.75 1.75 1.75 1.38	Cortante Cortante Cortante Cortante	V-46_2/N+13.5 Fiso 4 Veno 1 Sec. 10 (4.77cn) V-44_2/N+13.5 Fiso 4 Veno 1 Sec. 10 (4.77cn) V-44_2/N+13.5 Fiso 4 Veno 1 Sec. 0 (4.77cn) V-49_2/N+13.5 Fiso 4 Veno 1 Sec. 4 (1.67cn)	1.17 1.17 1.17 1.17	Corante Corante Corante Corante	V-4_A/N+11.35 Piso 4 Vano 16 Sec. 8 (1.0Ton) V-4_B/N+11.35 Piso 4 Vano 20 Sec. 10 (1.0Ton) V-4_B/N+11.35 Piso 4 Vano 4 Sec. 6 (1.0Ton) V-4_B/N+11.35 Piso 4 Vano 4 Sec. 6 (1.0Ton)
1.38 1.37 1.37 1.37	Cortante Cortante Cortante Cortante Cortante	V-40/IN+11.35 Piso 4 Vano 1 Sec. 4 (1.6Ton) V-49.1N+13.5 Piso 4 Vano 1 Sec. 4 (1.6Ton) V-400N+11.35 Piso 4 Vano 1 Sec. 4 (1.6Ton) V-40.0N+13.5 Piso 4 Vano 1 Sec. 4 (1.6Ton)	1.16 1.16 1.16 1.16	Cortante Cortante Contante Contante Contante	V-4_B/N+11.35 Piso 4 Vano 12 Sec. 10 (1.0Ten) V-4_A/N+11.35 Piso 4 Vano 12 Sec. 10 (1.0Ten) V-4_A/N+11.35 Piso 4 Vano 20 Sec. 10 (1.0Ten) V-4_A/N+11.35 Piso 4 Vano 6 Sec. 2 (1.0Ten)
1.37 1.34 1.34 1.32	Cortante Cortante Cortante Cortante	V-41.1M-11.35 Piso 4 Vano 1 Sec. 4 (1.5Ton) V-41.2M-11.35 Piso 4 Vano 1 Sec. 4 (1.5Ton) V-48.2M+11.35 Piso 4 Vano 1 Sec. 4 (1.5Ton) V-49.2M+11.35 Piso 4 Vano 1 Sec. 4 (1.5Ton) V-41.3M+11.35 Piso 4 Vano 1 Sec. 4 (1.5Ton)	1.16 1.16 1.16 1.10	Contante Contante Contante Contante Contante	V-4_A/N-11.35 Piso 4 Vano 7 Sec. 2 (1.0Ton) V-4_B/N-11.35 Piso 4 Vano 6 Sec. 2 (1.0Ton) V-4_B/N-11.35 Piso 4 Vano 7 Sec. 2 (1.0Ton) V-4_A/N-11.35 Piso 4 Vano 29 Sec. 3 (1.0Ton)
1.32 1.30 1.30	Cortante Cortante Cortante	V-48.1/N+11.35 Piso 4 Vano 1 Sec. 4 (1.3Ton) V-402/N+11.35 Piso 4 Vano 1 Sec. 4 (1.3Ton) V-408/N+11.35 Piso 4 Vano 1 Sec. 4 (1.3Ton)	1.16 1.16 1.16	Cortante Cortante Cortante	V-4_B/N+11.35 Piso 4 Vano 29 Sec. 8 (1.0Ton) V-4_A/N+11.35 Piso 4 Vano 22 Sec. 0 (1.0Ton) V-4_B/N+11.35 Piso 4 Vano 18 Sec. 0 (1.0Ton)
1.29 1.28 1.28 1.27	Cortante Cortante Cortante Cortante	V-42,1N+11.35 Fiso 4 Vano 1 Sec. 4 (1.2Ton) V-47,3N+11.35 Fiso 4 Vano 1 Sec. 4 (1.2Ton) V-42,2N+11.35 Fiso 4 Vano 1 Sec. 4 (1.2Ton) V-47,2N+11.35 Fiso 4 Vano 1 Sec. 4 (1.2Ton) V-42,3N+11.35 Fiso 4 Vano 1 Sec. 4 (1.1Ton)	1.16 1.16 1.16 1.16	Corlante Corlante Contante Contante Contante	V-4_NN+11.35 Piso 4 Vano 11 Sec. 0 (1.0Ton) V-4_A/N+11.35 Piso 4 Vano 17 Sec. 10 (1.0Ton) V-4_B/N+11.35 Piso 4 Vano 17 Sec. 0 (1.0Ton) V-4_B/N+11.35 Piso 4 Vano 17 Sec. 10 (1.0Ton) V-4_B/N+11.35 Piso 4 Vano 17 Sec. 10 (1.0Ton)
1.27 1.26 1.26	Cortante Cortante Cortante	V-42.3N+11.35 Piso 4 Vano 1 Sec. 6 (1.1Ton) V-47.1(N+11.35 Piso 4 Vano 1 Sec. 6 (1.1Ton) V-403/N+11.35 Piso 4 Vano 1 Sec. 4 (1.1Ton)	1.16 1.16 1.16	Conante Conante Conante	V-4 B/N+11.35 Piso 4 Vano 22 Sec. 0 (1.0Ton) V-4 A/N+11.35 Piso 4 Vano 3 Sec. 2 (1.0Ton) V-4 A/N+11.35 Piso 4 Vano 23 Sec. 2 (1.0Ton)

1.16 1.16 1.16 1.16 1.16 1.16 1.16 1.16	1-16 Cortante	1.12 1.11 1.11 1.11 1.11 1.11 1.11 1.11	Coriante Cor	V-4, BIN-11.35 Piso 4 Vano 12 Sec. 3 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 12 Sec. 8 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 12 Sec. 8 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 9 Sec. 8 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 9 Sec. 8 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 9 Sec. 8 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 9 Sec. 8 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 2 Sec. 9 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 2 Sec. 9 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 2 Sec. 9 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 2 Sec. 9 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 30 Sec. 9 (0.7Ton) V-4, BIN-11.35 Piso 4 Vano 31 Sec. 4 (0.7Ton) V-4, BIN-11.35 Piso 4 Vano 18 Sec. 4 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 18 Sec. 4 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 18 Sec. 4 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 18 Sec. 4 (0.7Ton) V-4, AIN-11.35 Piso 4 Vano 19 Sec. 9 (0.7Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 9 (0.7Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 2 (0.7Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 2 (0.7Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 2 (0.7Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 2 (0.7Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 2 (0.7Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 2 (0.7Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 2 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 2 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 2 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 7 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 7 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 7 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 7 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 7 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 7 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 19 Sec. 7 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 2 Sec. 3 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 2 Sec. 3 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 2 Sec. 3 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 2 Sec. 3 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 2 Sec. 3 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 2 Sec. 3 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 2 Sec. 3 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 2 Sec. 3 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 2 Sec. 3 (0.0Ton) V-4, BIN-11.35 Piso 4 Vano 2 Sec. 3 (0.
1.08 1.07 1.07 1.07 1.07 1.07 1.07 1.07 1.07		## NDICE  1.41 1.41 1.40 1.40 1.40 1.40 1.40 1.4	ITEM  Cortantio Cortante Corta	ELEMENTO  V.C.2.2N+14.55 Cubierta Vane 1 Sec. 2 (1.7Ton) V.C.2.3N+14.55 Cubierta Vane 1 Sec. 6 (1.7Ton) V.C.2.1N+14.55 Cubierta Vane 1 Sec. 7 (1.7Ton) V.C.2.1N+14.55 Cubierta Vane 1 Sec. 7 (1.7Ton) V.C.2.1N+14.55 Cubierta Vane 1 Sec. 7 (1.7Ton) V.C.3.N+14.55 Cubierta Vane 1 Sec. 8 (1.7Ton)

1.22	Cortante	V-C2.3/N+14.55 Cubierta Vano 1 Sec. 0 (1.4Ton)
1.22	Cortante	V-C02/N+14.55 Cubierta Vano 1 Sec. 10 (1.4Ton)
1.22	Cortante	V-C02/N+14.55 Cubierta Vano 1 Sec. 0 (1.4Ton)
1.22	Cortante	V-C2.3/N+14.55 Cubierte Vano 1 Sec. 10 (1.4Ton)
1.22	Cortante	V-C2.1/N+14.55 Cubierta Vano 1 Sec. 10 (1.4Ton)
1.22	Cortante	V-C2.1/N+14.55 Cubierta Vano 1 Sec. 0 (1.4Ton)
1.22	Cortante	V-C7.1/N+14.55 Cubierta Vano 1 Sec. 0 (1.4Ton)
1.22	Cortante	V-C7.1/N+14.55 Cubierta Vano 1 Sec. 10 (1.4Ton)
1.22	Cortante	V-C06/N+14.55 Oublerta Vano 1 Sec. 10 (1.4Ton)
1.22	Cortante	V-C06/N+14.55 Cubierta Vano 1 Sec. 0 (1.4Ton)
1.22	Cortante	V-C7.3/N+14.55 Cubierta Vano 1 Sec. 0 (1.4Ton)
1.22	Cortante	V-C08/N+14.55 Cubierta Vano 1 Sec. 0 (1.4Ton)
1.22	Cortante	V-C08/N+14.55 Cubierta Vano 1 Sec. 10 (1.4Ton)
1.22	Cortante	V-C7.3/N+14.55 Cubierta Vano 1 Sec. 10 (1.4Ton)
1.22	Cortante Cortante	V-C05/N+14.55 Cubierta Vano 1 Sec. 10 (1.4Ton) V-C2.2/N+14.55 Cubierta Vano 1 Sec. 0 (1.4Ton)
1.22	Cortante	
1.22		
1.21	Cortante Cortante	V-C3.1/N+14.55 Cubierta Vano 1 Sec. 0 (1.4Ton) V-C3.1/N+14.55 Cubierta Vano 1 Sec. 10 (1.4Ton)
1.21	Cortante	V-C6.3/N+14.55 Cubierta Vano 1 Sec. 0 (1.41on)
1.21	Cortante	V-C6.3/N+14.55 Cubierta Vano 1 Sec. 10 (1.4Ton)
1.21	Cortante	V-C7.2/N+14.55 Cubierta Vano 1 Sec. 0 (1.4101)
1.21	Cortante	V-C7.2/N+14.55 Cubierta Vano 1 Sec. 10 (1.3Ton)
1.21	Cortante	V-C05/N+14.55 Cubierta Vano 1 Sec. 0 (1.3Ton)
1.21	Cortante	V-C6.1/N+14.55 Cubierta Vano 1 Sec. 10 (1.3Ton)
1.21	Cortante	V-C00/N+14.55 Cubierta Vano 1 Sec. 10 (1.37on)
1.21	Cortante	V-C00/N+14.55 Cubierta Vano 1 Sec. 0 (1.3Ton)
1.21	Cortante	V-C6.1/N+14.55 Cubierta Vano 1 Sec. 0 (1.3Ton)
1.21	Cortante	V-C04/N+14.55 Cubierta Vano 1 Sec. 0 (1.3Ton)
1.21	Cortante	V-C5.3/N+14.55 Cubierta Vano 1 Sec. 0 (1.3Ton)
1.21	Cortante	V-C4.3/N+14.55 Cubierta Vano 1 Sec. 10 (1.3Ton)
1.21	Cortante	V-C5.3/N+14.55 Cubierta Vano 1 Sec. 10 (1.3Ton)
1.21	Cortante	V-C04/N+14.55 Cubierta Vano 1 Sec. 10 (1.3Ton)
1.20	Cortante	V-C3.3/N+14.55 Cubierta Vano 1 Sec. 0 (1.3Ton)
1.20	Cortante	V-C6:2/N+14.55 Cubierta Vano 1 Sec. 10 (1.3Ton)
1.20	Cortante	V-C1.3/N+14.55 Cubierta Vano 1 Sec. 10 (1.3Ton)
1.20	Cortante	V-C1.3/N+14.55 Cubierta Vano 1 Sec. 0 (1.3Ton)
1.20	Cortante	V-C5.1/N+14.55 Cubierta Vano 1 Sec. 10 (1.3Ton)
1.20	Cortante	V-C6.2/N+14.55 Cubierta Vano 1 Sec. 0 (1:3Ton)
1.20	Cortante	V-C3.3/N+14.55 Cubierta Vano 1 Sec. 10 (1.3Ton)
1.20	Cortante	V-C5.1/N+14.55 Cubierta Vano 1 Sec. 0 (1.3Ton)
1.20	Cortante	V-C4.3/N+14.55 Cubierta Vano 1 Sec. 0 (1.3Ton)
1.20	Cortante	V-C3.2/N+14.55 Cubierta Vano 1 Sec. 0 (1.3Ton)
1.20	Cortante	V-C3.2/N+14.55 Cubierta Vano 1 Sec. 10 (1.3Ton)
1_20	Cortante	V-C4.1/N+14.55 Cubierta Vano 1 Sec. 0 (1.2Ton)
1.19	Cortante	V-C8.1/N+14.55 Cubierta Vano 1 Sec. 10 (1.2Ton)
1.19	Cortante	V-C8.1/N+14.55 Cubierta Vano 1 Sec. 0 (1.2Ton)
1.19	Cortante	V-C4.1/N+14.55 Cubierta Vano 1 Sec. 10 (1.2Ton)
1.19	Cortante	V-C5.2/N+14.55 Cubierta Vano 1 Sec. 0 (1.2Ton)
1.19	Cortante	V-C09/N+14.55 Cubierta Vano 1 Sec. 10 (1.2Ton)
1.19	Cortante	V-C09/N+14.55 Cubierta Vano 1 Sec. 0 (1.2Ton)
1.19	Cortante	V-C5.2/N+14.55 Cubierta Vano 1 Sec. 10 (1.2Ton)
1.19	Cortante	V-C4.2/N+14.55 Cubierta Vano 1 Sec. 10 (1.2Ton)
1.19	Cortante	V-C4.2/N+14.55 Cubierta Vano 1 Sec. 0 (1.2Ton) V-C01/N+14.55 Cubierta Vano 1 Sec. 10 (1.2Ton)
1.19	Cortante Cortante	
1.18	Cortante	
1.18	Cortante	V-C1.2/N+14.55 Cubierta Vano 1 Sec. 10 (1.1Ton) V-C1.2/N+14.55 Cubierta Vano 1 Sec. 0 (1.1Ton)
1.18	Cortante	V-C1.2/N+14.55 Cubierta Vano 1 Sec. U (1.11on) V-C1.1/N+14.55 Cubierta Vano 1 Sec. 10 (1.11on)
1.17	Cortante	V-C1.1/N+14.55 Cubierta Vano 1 Sec. 0 (1.17on)
1.17	Cortante	V-C8.3/N+14.55 Cubierta Vano 1 Sec. 10 (1.11on)
1.17	Cortante	V-C8.3/N+14.55 Cubierta Vano 1 Sec. 10 (1.11on)
1.17	Cortante	V-C8.2/N+14.55 Cubierta Vano 1 Sec. 10 (1.11on)
1.17	Cortante	V-C8.2/N+14.55 Cubierta Vano 1 Sec. 0 (1.17on)
14.12	Suitante	1 30 2 H 14 33 Cabletta Valva 1 36 0 (1.110H)

Programa licenciado a TECNICAS COLOMBIANAS DE INGENIERIA S.A.S.

 INDICE
 ITEM
 ELEMENTO

 1.31
 Flexo-Compresión
 B-9' Vano 1 Atajo

Programa licenciado a TECNICAS COLOMBIANAS DE INGENIERIA S.A.S

INDICE ITEM ELEMENTO

 1.52
 Flexo-Compresión
 D-5.3
 Vano 1
 Abajo

 1.33
 Flexo-Compresión
 D-3.3
 Vano 1
 Abajo

_	Programa licenciado a	TECNICAS	COLOMBIANAS	DE INGENIERIA	S.A.S

INDICE	ITEM	ELEMENTO
2.45	Flexo-Compresión	A-5.2 Vano 2 Abajo
1.84	Flexo-Compresión	A-7.2 Vano 2 Abajo
1.52	Flexo-Compresión	A-5.2 Vano 2 Arriba
1.49	Flexa-Compresión	D-9 Vano 2 Aniba
1.40	Flexo-Compresión	A-9.1 Vano 2 Arriba
1.22	Flexo-Compresión	A-6.2 Vano 2 Abaio
1.18	Flexo-Compresión	A-8.2 Vano 2 Arriba
1.16	Flexo-Compresión	D-9 Vano 2 Abajo
1.16	Flexo-Compresión	A-7.2 Vano 2 Arriba
1.15	Flexo-Compresión	A-6.2 Vano 2 Arriba
1.09	Flexo-Compresión	A-9 Vano 2 Arriba
1.03	Elevo-Compresión	A-7 1 Vann 2 Arriba

## Programa licenciado a TECNICAS COLOMBIANAS DE INGENIERIA S.A.S

INDICE	ITEM	ELEMENTO
2.38	Flexo-Compresión	D-42 Vano 3 Arriba
2.37	Flexo-Compresión	D-42 Vano 3 Abaic
2.21	Flexo-Compresion	D-6.2 Vano 3 Arriba
2.15	Flexo-Compresión	D-62 Vano 3 Abaje
2.06	Flexo-Compresión	D-8.1 Vano 3 Abaio
1.86	Flexo-Compresión	D-53 Vano 3 Arriba
1.79	Flexo-Compresión	A-1 Vano 3 Abajo
1.76	Flexo-Compresión	D-7.2 Vano 3 Abajo
1.74	Flexo-Compresión	D-5.3 Vano 3 Abajo
1.68	Flexo-Compresion	D-8 Vano 3 Abajo
1.67	Flexp-Compression	A-3 Vano 3 Abajo
1.65	Flexo-Compresión	A-42 Vano 3 Arriba
1.64	Flexo-Compresión	D-9.1 Vano 3 Arriba
1.60	Flexo-Compresión	A-8 Vano 3 Amba
1.59	Flexo-Compresión	D-8.1 Vano 3 Arriba
1.44	Flexo-Compresión	A-4.1 Vano 3 Arriba
1.39	Flexo-Compresión	D-5 Vano 3 Abajo
1.38	Flexo-Compresión	D-9.1 Vano 3 Abajo
1.37	Flexo-Compresión	D-7.2 Vano 3 Arriba
1.33	Flexo-Compresión	A-4 Vano 3 Arriba
1.30	Flexo-Compresión	D-52 Vano 3 Abajo
1.30	Flexo-Compresión	D-51 Vano 3 Abaje
1.29	Flexo-Compresión	D-8 Vano 3 Arriba
1.28	Flexo-Compresión	A-8 Vano 3 Abajo
1.28	Flexo-Compresión	A-4.2 Vano 3 Abajo
1.28	Flexo-Compresión	D-5 Vano 3 Arriba
1.24	Flexo-Compresión	D-52 Vano 3 Arriba
1.23	Flexo-Compresión	D-5.1 Vano 3 Arriba
1.11	Flexo-Compresión	A-4 Vano 3 Abajo
1.10	Flexo-Compresión	D-6.1 Vano 3 Abajo
1.09	Flexo-Compression	D-6.1 Vano 3 Arriba
1.07	Flexo-Compresión	D-6 Vano 3 Abajo
1.06	Flexo-Compresión	D-4.3 Vano 3 Arribe
1.05	Flexo-Compresión	A-5.1 Vano 3 Abajo
1.02	Elovo Compresión	A.4.1 Vone 2 Abnie