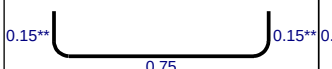
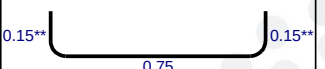
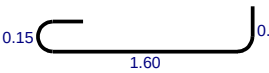
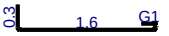
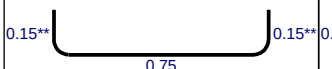
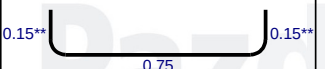
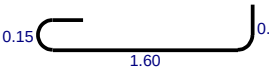
SEDE ANEXA
MUROS DE CONTENCIÓN
FACHADA
ELEMENTO POR ELEMENTO

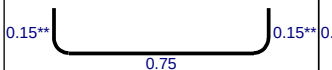
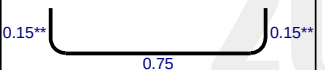
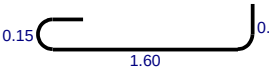
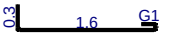
M01 (Es 1) Peso/Elemento= 1139.30Kg

135 1/2" L=1.05 W=1.04 WT=140.90kg 	135 1/2" L=1.05 W=1.04 WT=140.90kg 	40 1/2" L=6.00 W=5.96 WT=238.56kg 	80 3/8" L=6.00 W=3.36 WT=268.80kg
77 3/8" L=2.05 W=1.15 WT=88.40kg 	228 3/8" L=2.05 W=1.15 WT=261.74kg 		

M02 (Es 1) Peso/Elemento= 2765.43Kg

319 1/2" L=1.05 W=1.04 WT=332.94kg 	319 1/2" L=1.05 W=1.04 WT=332.94kg 	100 1/2" L=6.00 W=5.96 WT=596.40kg 	200 3/8" L=6.00 W=3.36 WT=672.00kg
182 3/8" L=2.05 W=1.15 WT=208.94kg 	542 3/8" L=2.05 W=1.15 WT=622.22kg 		

M03 (Es 1) Peso/Elemento= 1014.06Kg

108 1/2" L=1.05 W=1.04 WT=112.72kg 	108 1/2" L=1.05 W=1.04 WT=112.72kg 	40 1/2" L=6.00 W=5.96 WT=238.56kg 	80 3/8" L=6.00 W=3.36 WT=268.80kg
62 3/8" L=2.05 W=1.15 WT=71.18kg 	183 3/8" L=2.05 W=1.15 WT=210.08kg 		

** Gancho fuera de norma - comunicarse con ACERIAS PAZ DEL RIO

SEDE ANEXA
MUROS DE CONTENCIÓN
FACHADA
ELEMENTO POR ELEMENTO

M04 (Es 1) Peso/Elemento= 535.05Kg

60 1/2" L=1.05 W=1.04 WT=62.62kg 0.15** 0.75 0.15**	60 1/2" L=1.05 W=1.04 WT=62.62kg 0.15** 0.75 0.15**	20 1/2" L=6.00 W=5.96 WT=119.28kg 6.00	40 3/8" L=6.00 W=3.36 WT=134.40kg 6.00
35 3/8" L=2.05 W=1.15 WT=40.18kg 0.15 1.60 0.30	101 3/8" L=2.05 W=1.15 WT=115.95kg G3 1.6 G1 G1(180º)=0.15m		

VIGA (Es 1) Peso/Elemento= 777.17Kg

705 3/8" L=0.76 W=0.43 WT=300.05kg h b b=0.10 h=0.20 g=0.08**	80 1/2" L=6.00 W=5.96 WT=477.12kg 6.00

**** Gancho fuera de norma - comunicarse con ACERIAS PAZ DEL RIO**