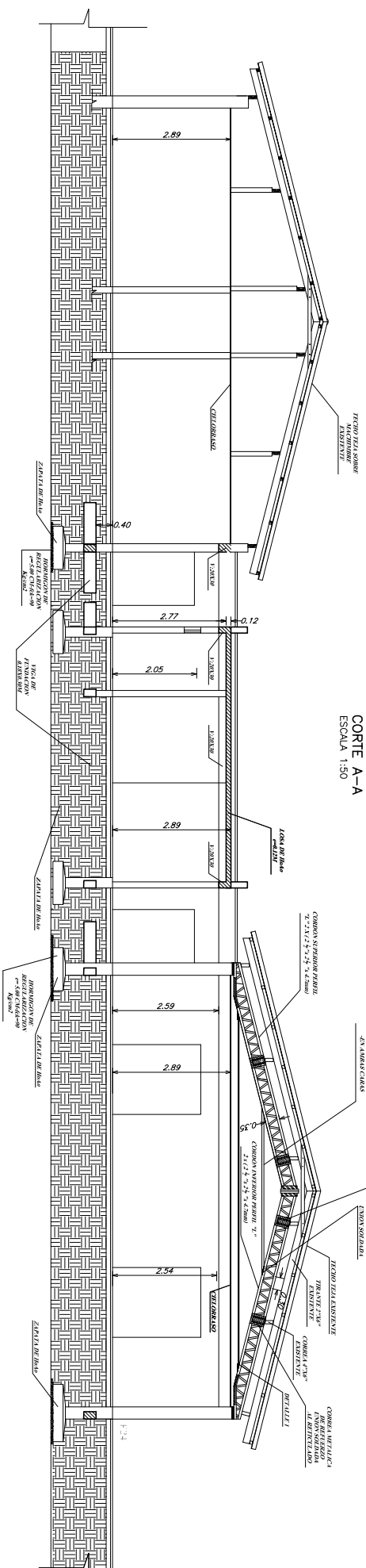
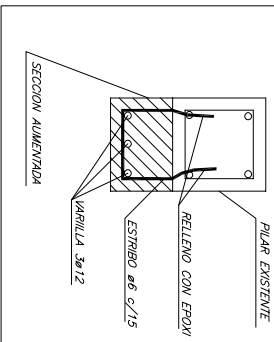


CORTE A-A  
ESCALA 1:50

**DETALLE REFUERZO  
PILAR EXISTENTE**

DETALLE VIGA DE  
REFERENCIA 160x350MM  
ESCALA 5x=VERDADERA EN MM

60

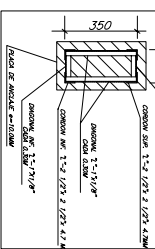
DIAGONAL SUP. 2-1.5/10°  
CADA 0.10M

DIAGONAL SUP. 2-1.5/10°

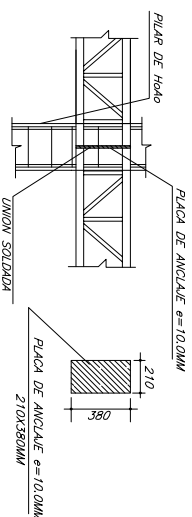
DIAGONAL INF. 2-1.5/10°  
CADA 0.10M

DIAGONAL SUP. 2-1.5/10°  
CADA 0.10M

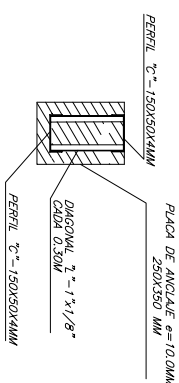
DIAGONAL SUP. 2-1.5/10°  
CADA 0.10M



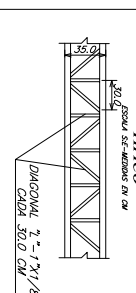
**DETALLE UNION VIGA  
METALICA-PILAR DE  
HORMIGON**



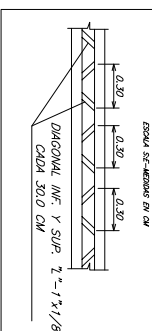
**DETALLE CORREA METALICA  
DE REFUERZO 150X300CM**



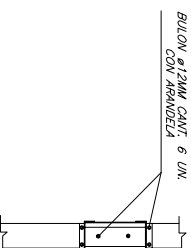
**VISTA LATERAL**



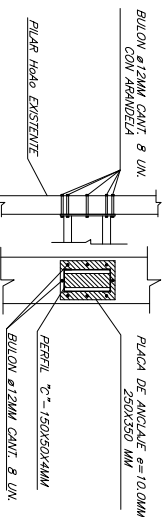
**VISTA SUP. E INFERIOR**



## DETALLE 2 APOYO



## DETALLE 2 APOYO



NOTAS

- 1- PERRY LAMARCO ESTY A-36
- 2- ELECTRICO EN AOS 1-3- EN 1313 1/0 AOS 70X (AMERICAN WEIING SOCIETY)
- 3- LAS UNIONES ENTRE FIBRAS SEVEN MEDIANTE SOLDADURA DE CONDON DESCONNUA
- 4- HORMONAS 16-210 10/202 AGENDO 104-430
- 5- PORTAFOLIO DE EXHIBICION 11-1-1020 NUEL PISO REMANUA
- 6- EN CASO DE CARIADO MANUAL, AGROFONO AL AGUA DE MANUSCRO, 1,0 LT, PLASTIFICAR 200. EN 2010 LT, DE AGUA

[illegible]

DIRECCION DE ADMINISTRATIVA

**CENTRAL HIDROELECTRICA - MARGEN DERECHA**

REFACCION, READECUACION Y MANTENIMIENTO DEL BLOQUE

B2 PARA OFICINAS DE LA SUPERINTENDENCIA DE INFORMATICA

DETALLE VIGA DE REFUERZO - CURIE A-A

FECHA: 18/08/17

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