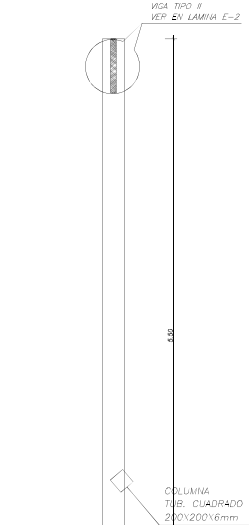
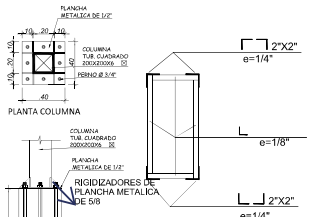
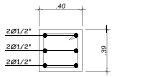
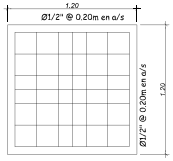


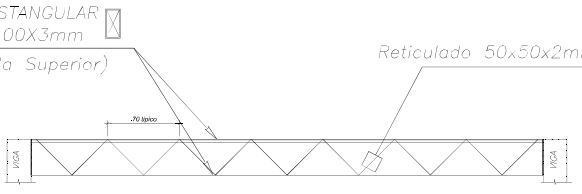
DETALLE DE COLUMNA
ESCALA 1/25



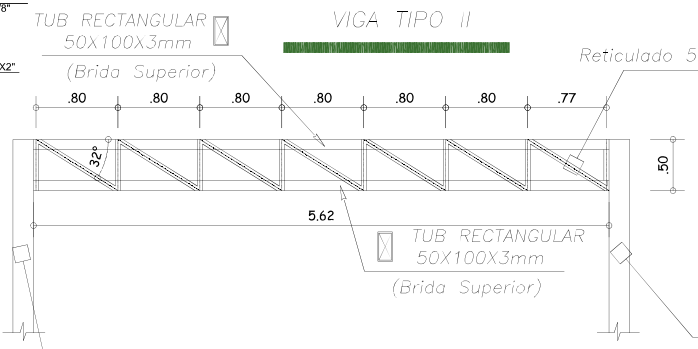
DETALLE DE ANCLAJE



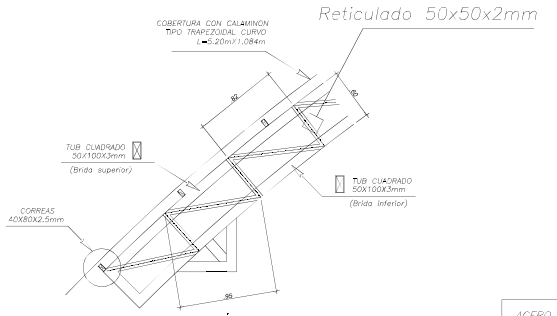




VIGUETA V01
Esc. 1/25



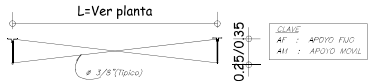
DETALLE – D2



DETALLE DE RETICULA
ESCALA 1/25

ACERO A-36
SOLDADURA E-6011
PERNOS DE ANCLAJE A36

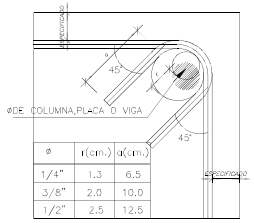
ACERO A-36
SOLDADURA E-6011



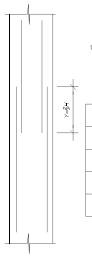
DETALLE DE ARRIOSTRAMIENTO DE VIGUETAS

CUADRO DE GANCHOS STANDARD EN VARILLAS DE FIERRO CORRUGADAS	
Ø	G(cm)
1/4"	15
3/8"	20
1/2"	25
5/8"	35
3/4"	45

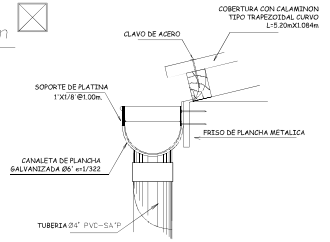
NOTA:
EL ACERO DE REFUERZO UTILIZADO EN FORMA LONGITUDINAL, EN VIGAS Y LOSA DE CIMENTACION, COLUMNA Y VIGAS, DEBERAN TERMINAR EN GANCHOS STANDARD, LOS CUALES SE ALOJARAN EN EL CONCRETO CON LAS DIMENSIONES ESPECIFICADAS EN EL CUADRO MOSTRADO.



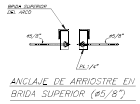
Ø	r(cm)	q(cm)
1/4"	1.3	6.5
3/8"	2.0	10.0
1/2"	2.5	12.5



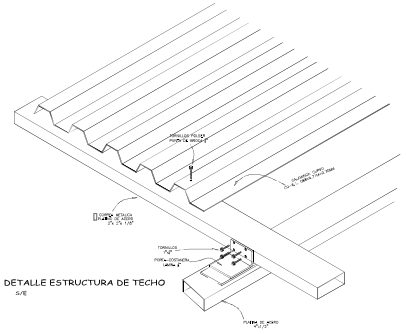
Ø	Y	Y	Z
6mm	0.30	0.30	0.075
3/8"	0.40	0.40	0.125
1/2"	0.50	0.50	
5/8"	0.70	0.60	



DETALLE DE CANALETA
S/E



ANCLAJE DE ARRIOSTRE EN
BRIDA SUPERIOR (Ø5/8")



DETALLE ESTRUCTURA DE TECHO
S/E

SR. JOAQUÍN MASÍAS ECHACCAYA
ALCALDE
2023 - 2026

MUNICIPALIDAD DISTRITAL DE INKAWASI

PROYECTO:
"MEJORAMIENTO DE LOS SERVICIOS EDUCATIVOS DE LA IE N° 501215 DE NIVEL PRIMARIO EN EL SECTOR DE PACAYBAMBA - DISTRITO DE INKAWASI DE LA CONVENCIÓN - CUSCO"

PLANO : ARQUITECTURA

LAMINA: A-04

REVISION:

UBICACION : Localidad : PACAYBAMBA
Distrito : INKAWASI
Provincias : LA CONVENCION
Departamento : CUSCO

ESCALA : INDICADA

FECHA : Setiembre 2023