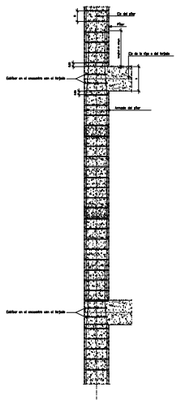
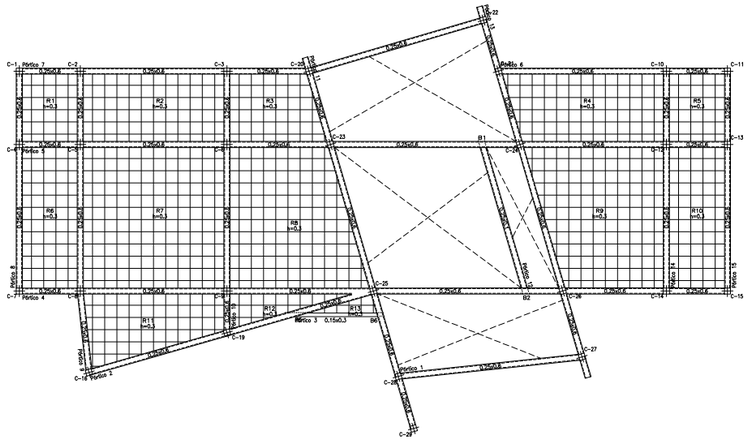
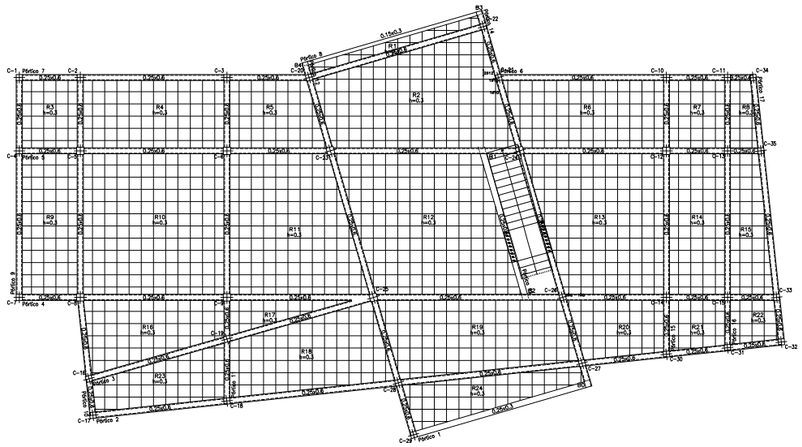
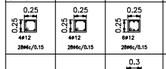
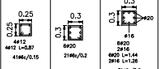
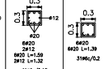
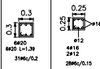
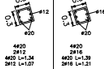
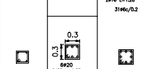
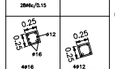
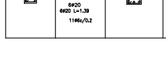


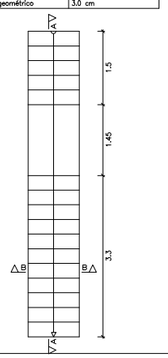


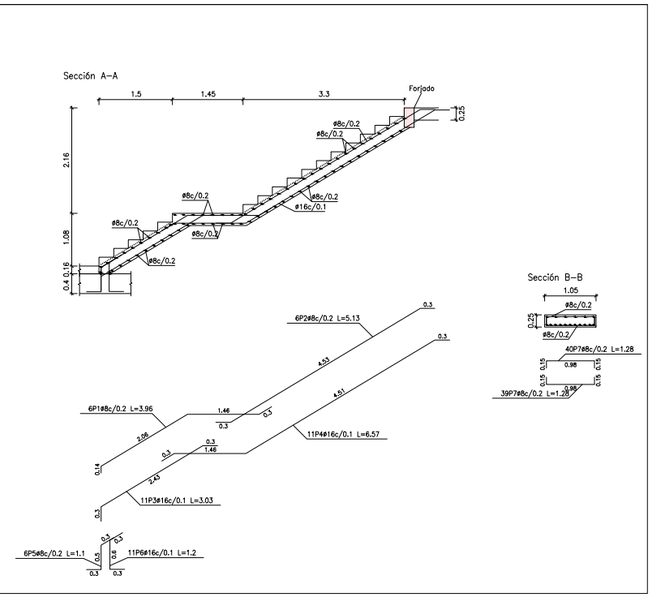
planta baja
Replanteo
Hormigón: H-22,5 , Control Normal
Aceros en forjados: AH-400 , Control Normal
Escala: 1:100



C-1=C-2 C-3=C-4 C-7=C-10 C-11 C-13 C-15	C-5	C-6	C-8	C-9	C-12	C-14	C-16 C-19 C-22 C-29	C-17=C-18 C-30=C-31 C-32=C-33 C-34=C-35	C-20 C-21	C-23	C-24	C-25	C-26	C-27 C-28	
															terraza
															planta baja
															Cimientos
															Cimentación

Tramo 1		
Geometría	Ámbito	1.050 m
	Espesor	0.25 m
	Huella	0.300 m
	Contrahuella	0.180 m
	Desnivel que salva	3.40 m
	Nº de escalones	18
	Planta final	planta baja
	Planta inicial	planta baja
Cargas	Peso propio	0.625 t/m2
	Peldañeado (hormigonado con la losa)	0.193 t/m2
	Solado	0.100 t/m2
	Barandillas	0.300 t/m
	Sobrecarga de uso	0.150 t/m2
Materiales	Hormigón	H-22,5 , Control Normal
	Acero	AH-400 , Control Normal
	Rec. geométrico	3.0 cm





FECHA	REV.	DESCRIPCIÓN	POR	CP	CLT

REPRESENTANTE LEGAL:

PROFESIONAL RESPONSABLE:

UBICACION:

DIBUJO ELABORADO EN:

ARQUITECTO:

RESPONSABLE DE OBRA:

DIRECCION NACIONAL DE INFRAESTRUCTURA Y MANTENIMIENTO

PROPIETARIO: MMAyA

OBRA: CONSTRUCCION OFICINAS DISTRITO AMAZONICO

UBICACIÓN: RIBERALTA - BENI

MODELO:

ARCHIVO:

LOCALIDAD: EL ALTO

DESCRIPCIÓN: PLANOS ESTRUCTURALES

ESPECIALIDAD: ESTRUCTURAS

FECHA: AGOSTO - 2013

ESCALA: INDICADA

REVISION: 1

LÁMINA: 4/6