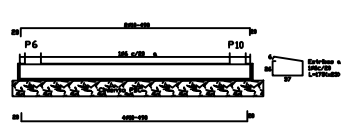
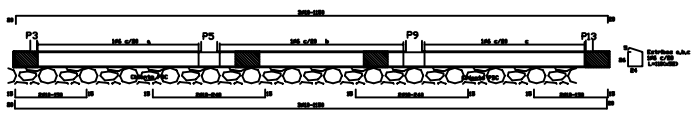
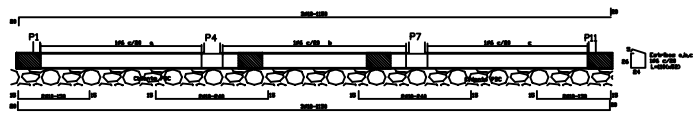


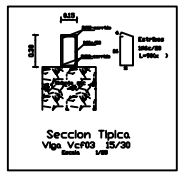
Viga Vcf01 40/30



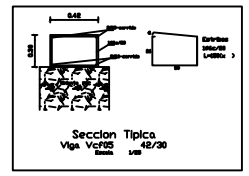
Viga Vcf02a 27/30



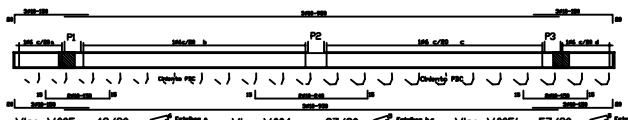
Viga Vcf02b 27/30



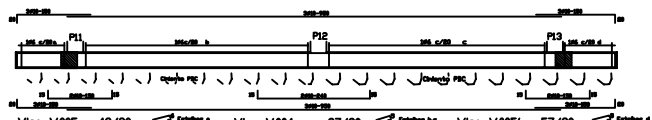
Seccion Tipica
Viga Vcf03 15/30



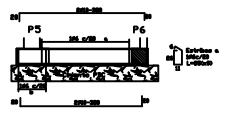
Seccion Tipica
Viga Vcf05 42/30



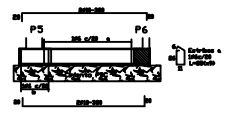
Viga Vf05 42/30 | Viga Vf04 27/30 | Viga Vf05' 57/30



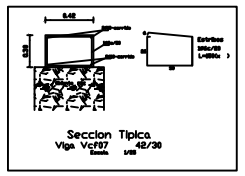
Viga Vf05 42/30 | Viga Vf04 27/30 | Viga Vf05' 57/30



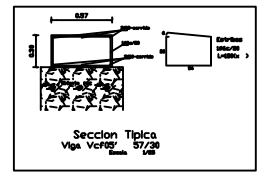
Viga Vcf06a 15/30



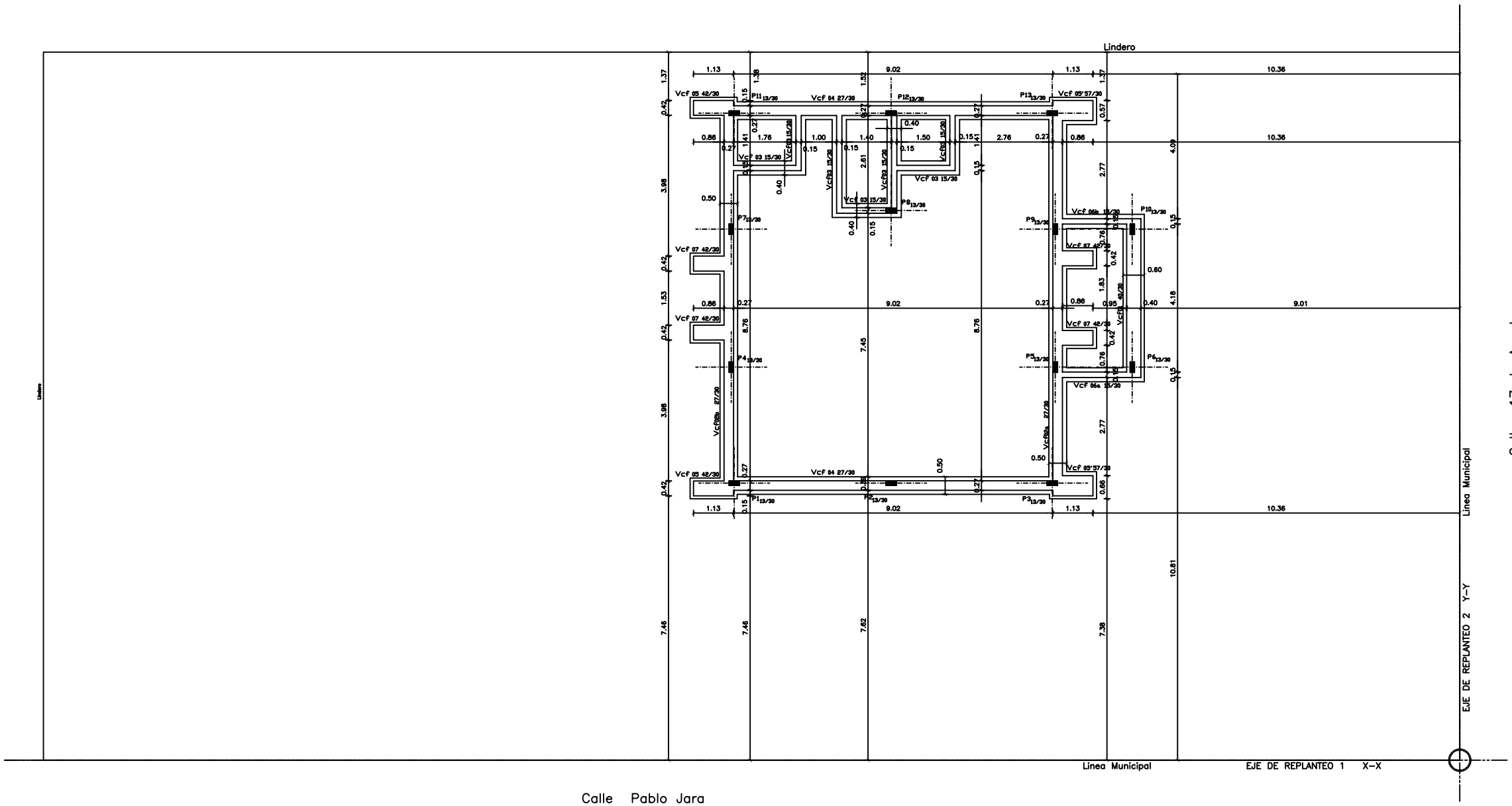
Viga Vcf06b 15/30



Seccion Tipica
Viga Vcf07 42/30



Seccion Tipica
Viga Vcf05' 57/30



Planta Fundacion T000
Formas de Encofrado
Escala 1/50

NOTAS

Resistencia Caracteristica del Hormigón Fck 28 = 180 kg/cm2
Resistencia Caracteristica del acero Fyk = 4200 kg/cm2
Tensión admisible del Suelo = 1,0 kg/cm2 (Para Cimiento PBC)
Empalme mínimo 60cm o 40ϕ

FECHA	Nro.	MODIFICACION	VERIFICADO	APROBADO

PODER JUDICIAL
CORTE SUPREMA DE JUSTICIA
DIRECCION DE INFRAESTRUCTURA FISICA

OBRA: JUZGADO DE PAZ ISLA UMBU
UBICACION: CIRCUNSCRIPCION DE ÑEEMBUCU
PLANO: PLANTA FUNDACION-FORMAS DE ENCOFRADO/ARMADURAS

PLANO Nº 17

PROYECTO	ESCALA	DIBUJO	FECHA
DEPARTAMENTO DE OBRAS Y PROYECTOS	1/50	----------	Abril 2012