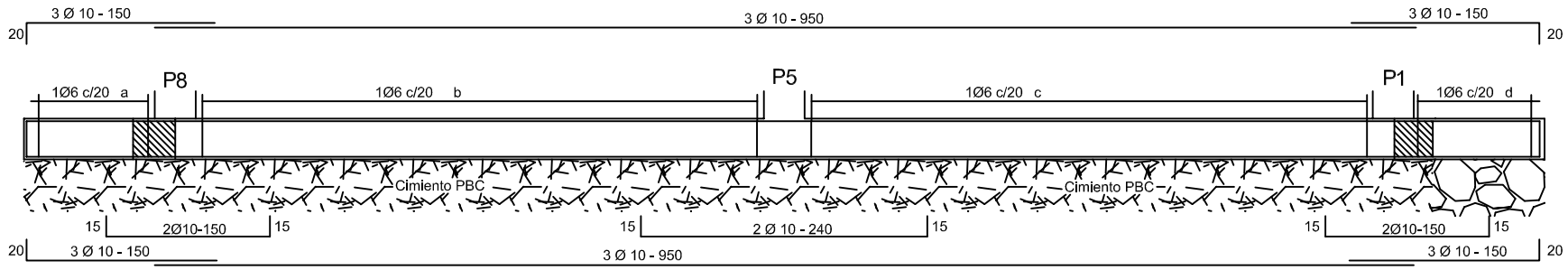
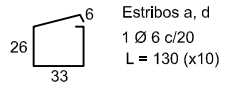
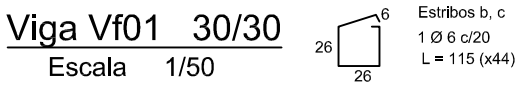
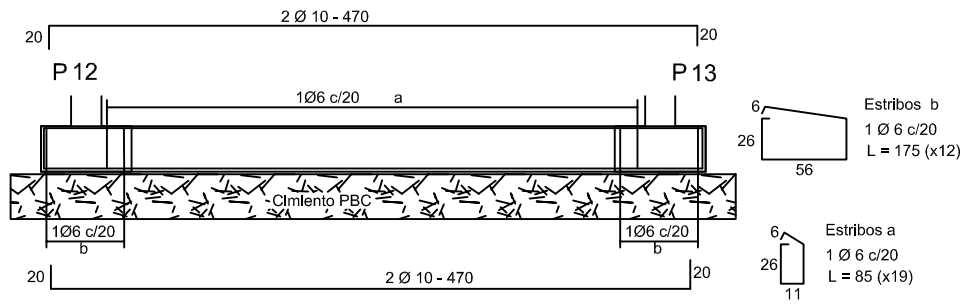



## Viga Vf05 37/30
Escala 1/50

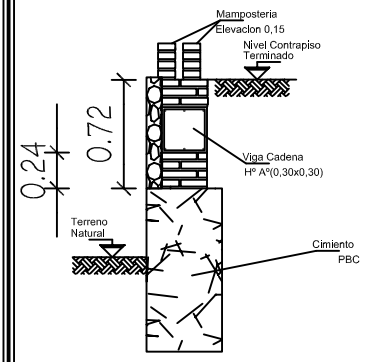


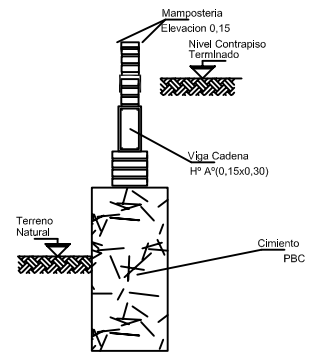

## Viga Vf01 30/30
Escala 1/50



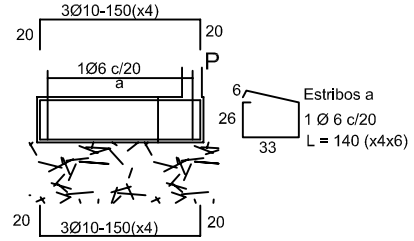

## Viga Vcf04 15/30
Escala 1/50



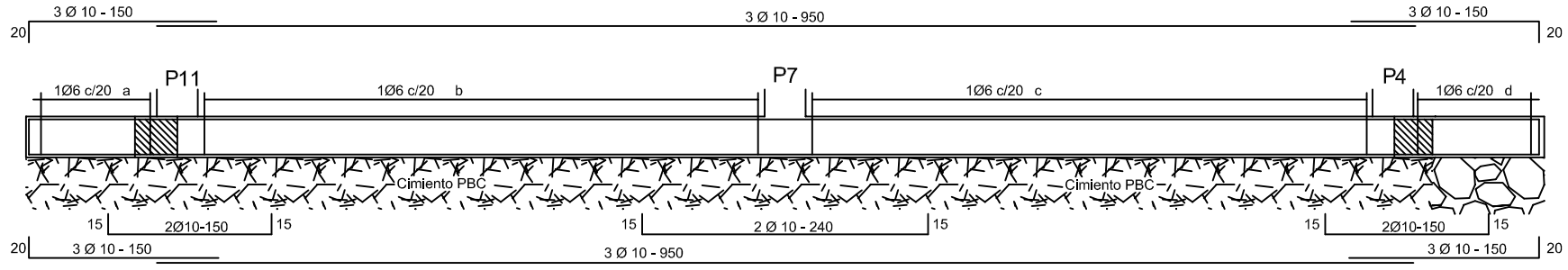

## Seccion Tipica
Vigas 30X30
Escala 1/50



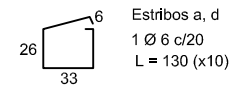

## Seccion Tipica
Viga 15/30
Escala 1/50

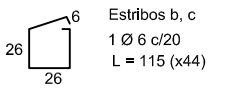



## Viga Vcf05 37/30
Escala 1/50




## Viga Vf05 37/30
Escala 1/50

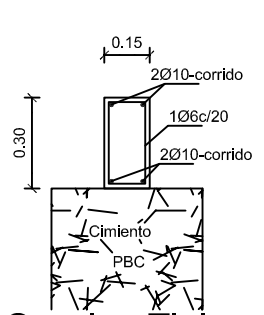


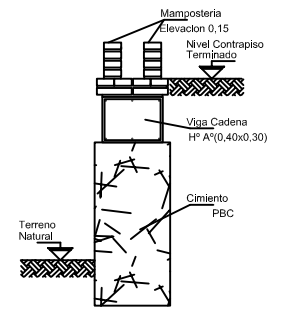

## Viga Vf02a 30/30
Escala 1/50



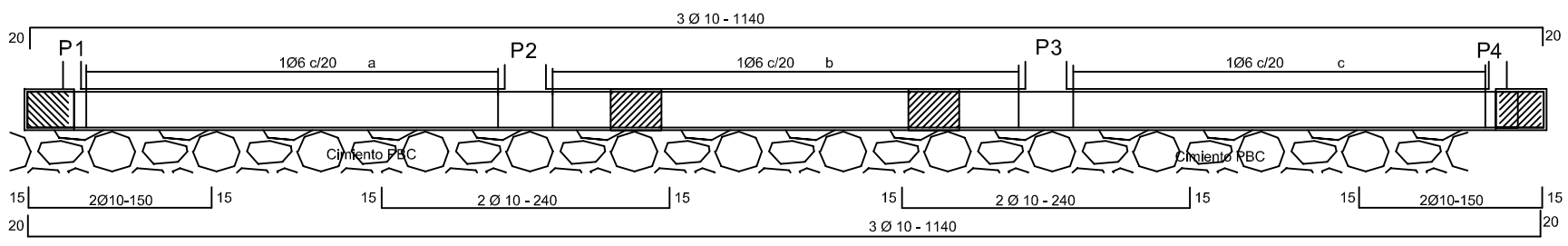

## Viga Vcf02-b- 30/30
Escala 1/50



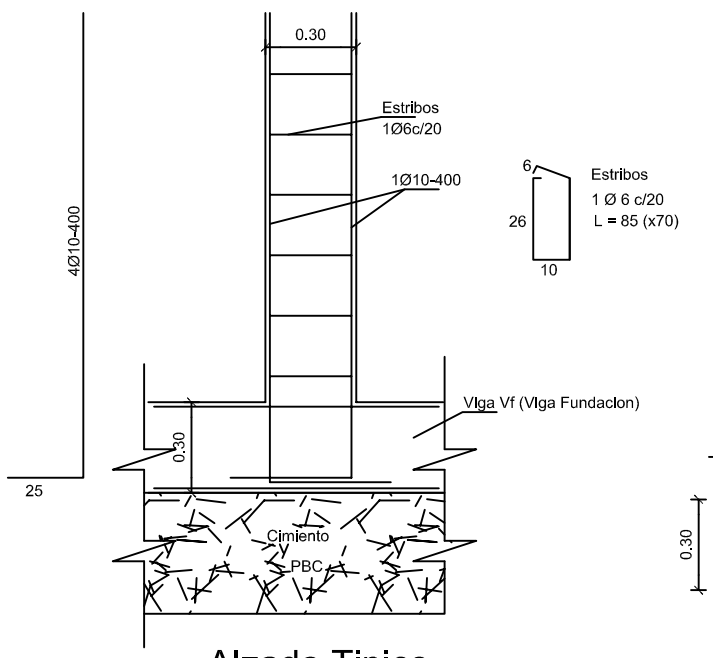

## Seccion Tipica
Viga Vcf03 15/30
Escala 1/25



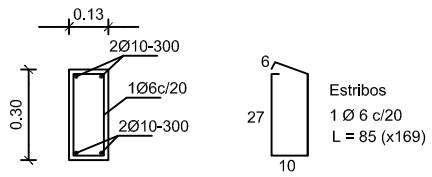

## Seccion Tipica
Viga Vcf05 40/30
Escala 1/50




## Viga Vcf02-b1- 30/30
Escala 1/50




## Alzado Tipico
Pilar P1,.11a..,12 13/30
Escala 1/25




## Seccion Tipica
Pilar P1,..,13 13/30
Escala 1/25

# Detalle Armaduras
# Vigas Fundacion/Pilares

## NOTAS

Resistencia Caracteristica del Hormigón Fck 28 = 180 kg/cm2

Resistencia Caracteristica del acero Fyk = 4200 kg/cm2

Tensión admisible del Suelo = 0,5 kg/cm2 (Para Cimiento PBC)

Empalme mínimo 60cm o 40Ø

PODER JUDICIAL
CORTE SUPREMA DE JUSTICIA
DIRECCION DE INFRAESTRUCTURA FISICA

| | | | |
|---|---|---|---|
| OBRA: JUZGADO DE PAZ | | | PLANO Nº |
| UBICACION: CIRCUNSCRIPCION DE CENTRAL | | | 12 |
| PLANO: DETALLES ESTRUCTURALES | | | |
| PROYECTO | ESCALA | DIBUJO | FECHA |
| DEPARTAMENTO DE OBRAS Y PROYECTOS | 1/50 | Ing. Cano | Febrero 2013 |