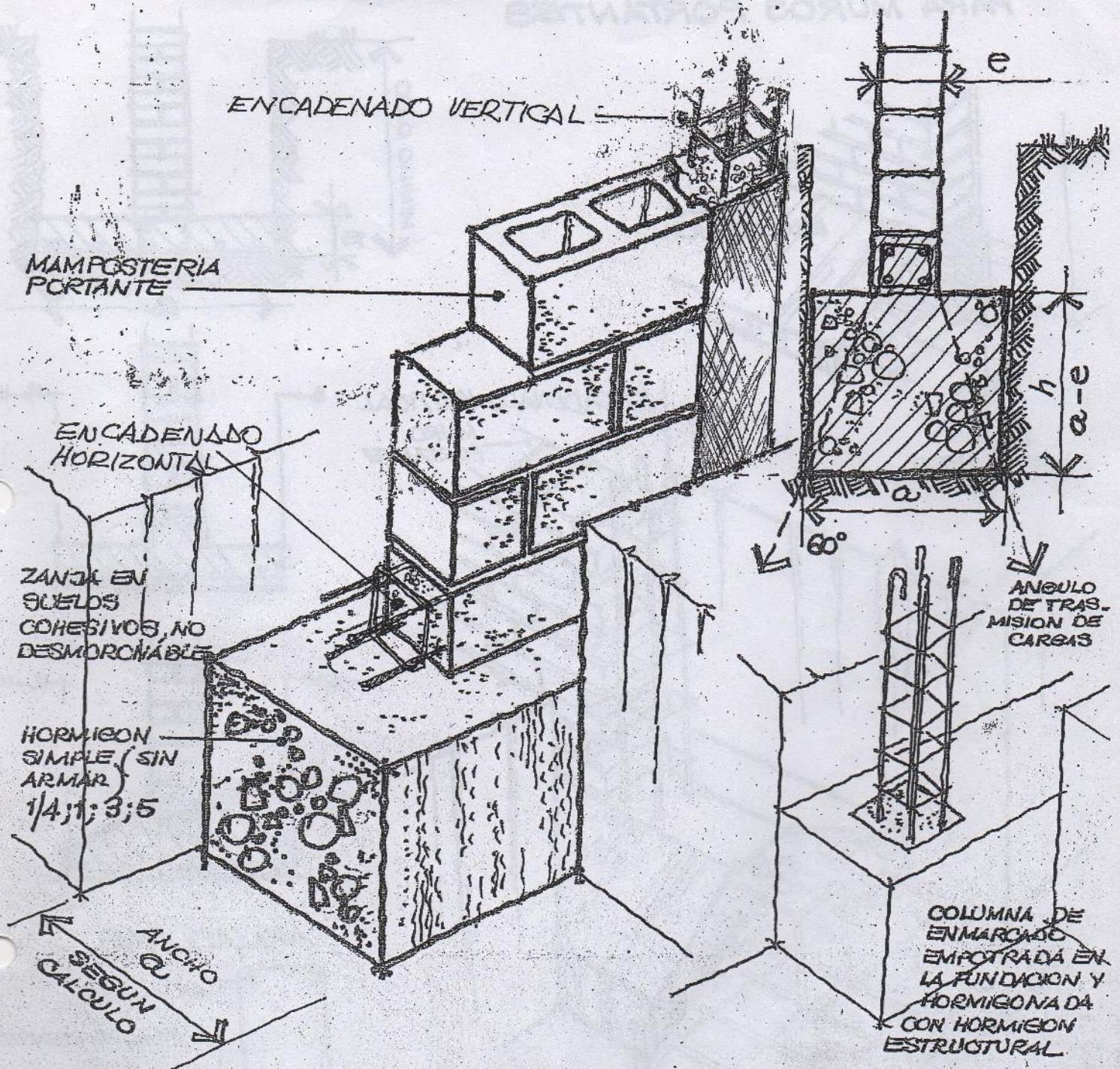


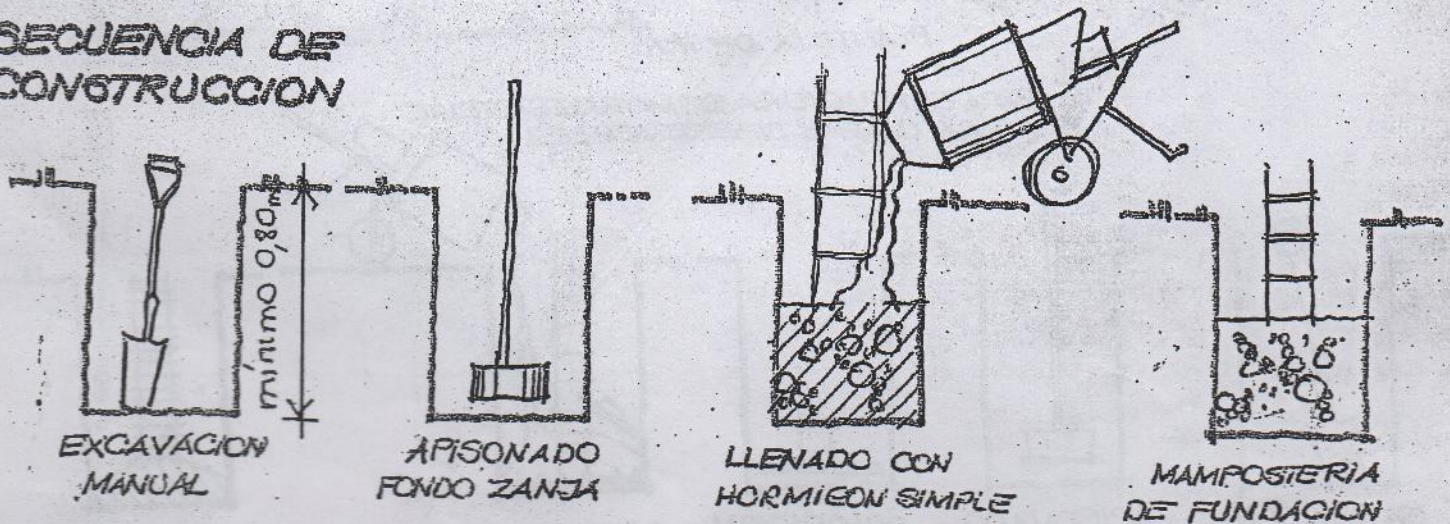
FUNDACION SUPERFICIAL LINEAL

EMPATAMIENTO CORRIDO DE HORMIGON SIMPLE

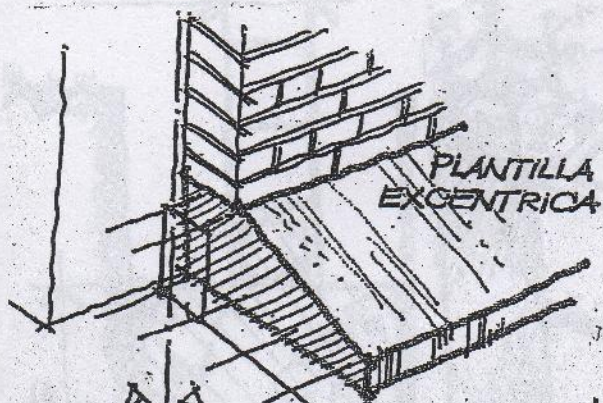
PARA MUROS PORTANTES



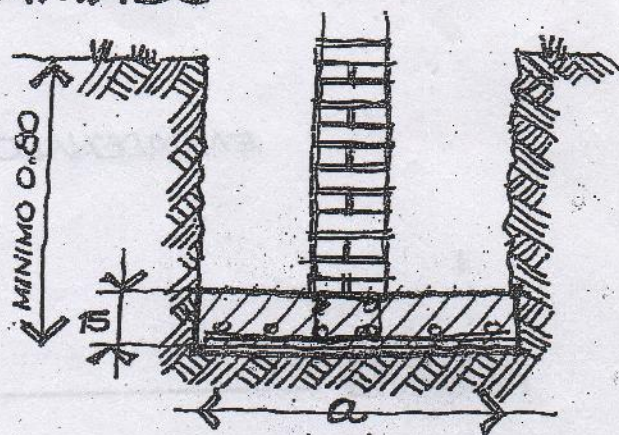
SECUENCIA DE CONSTRUCCION



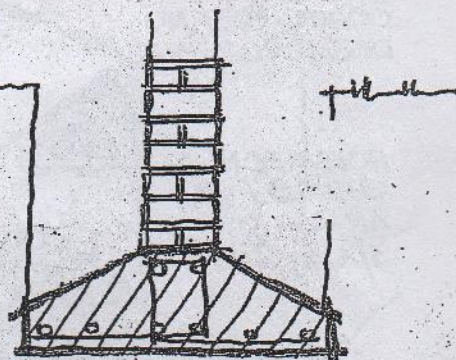
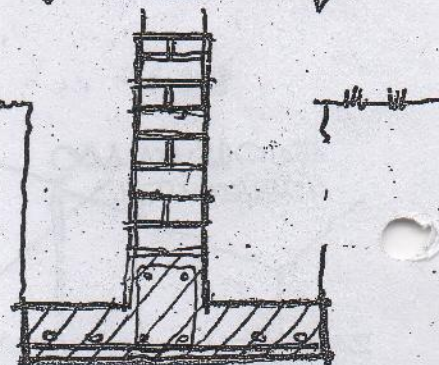
FUNDACION SUPERFICIAL LINEAL PLANTILLA DE HORMIGON ARMADO PARA MUROS PORTANTES



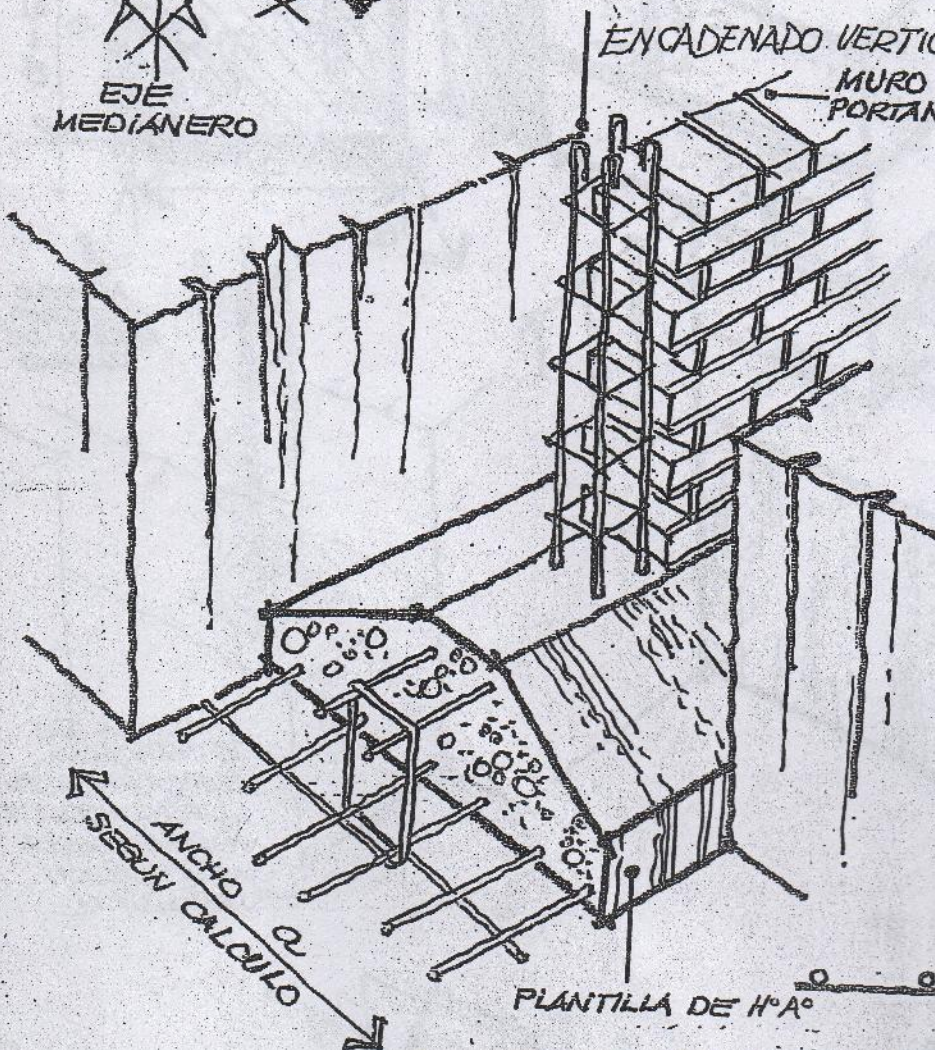
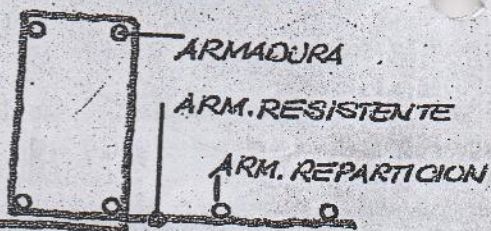
EJE
MEDIANERO



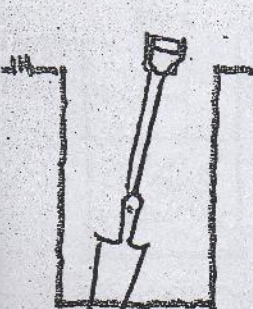
ENCADENADO VERTICAL
MURO
PORTANTE



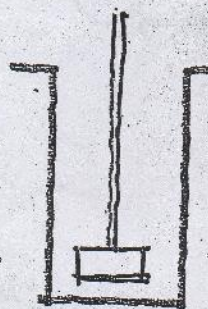
ARMADURAS



PARA ESTRUCTURA SISMORRESISTENTE
Y/O PARA CARGAS DIFERENCIALES



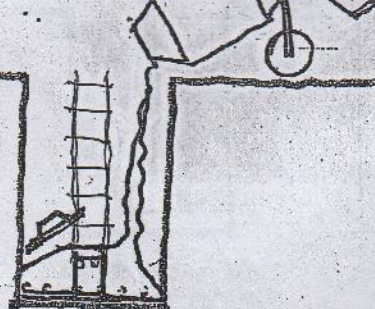
EXCAVACION
MANUAL



APISONADO
FONDO ZANJA



COLOCACION
ARMADURAS

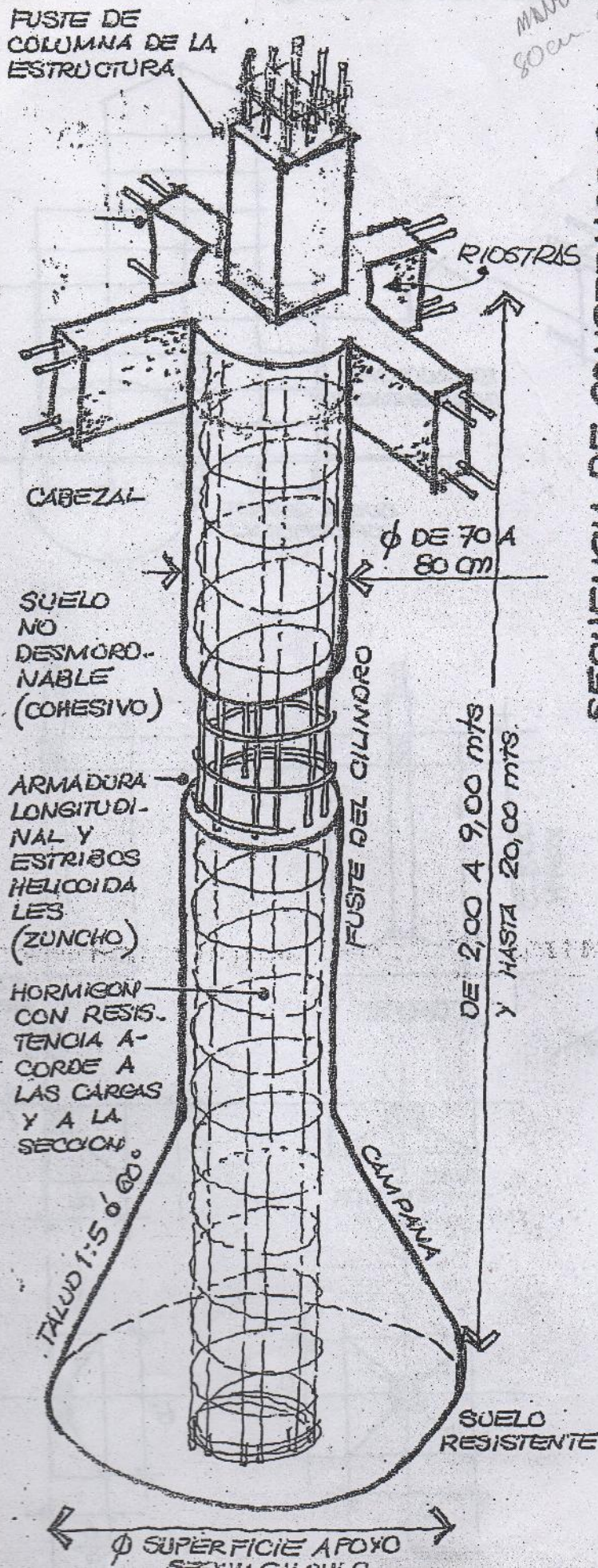


LLENADO CON
HORMIGON ESTRUCTURAL



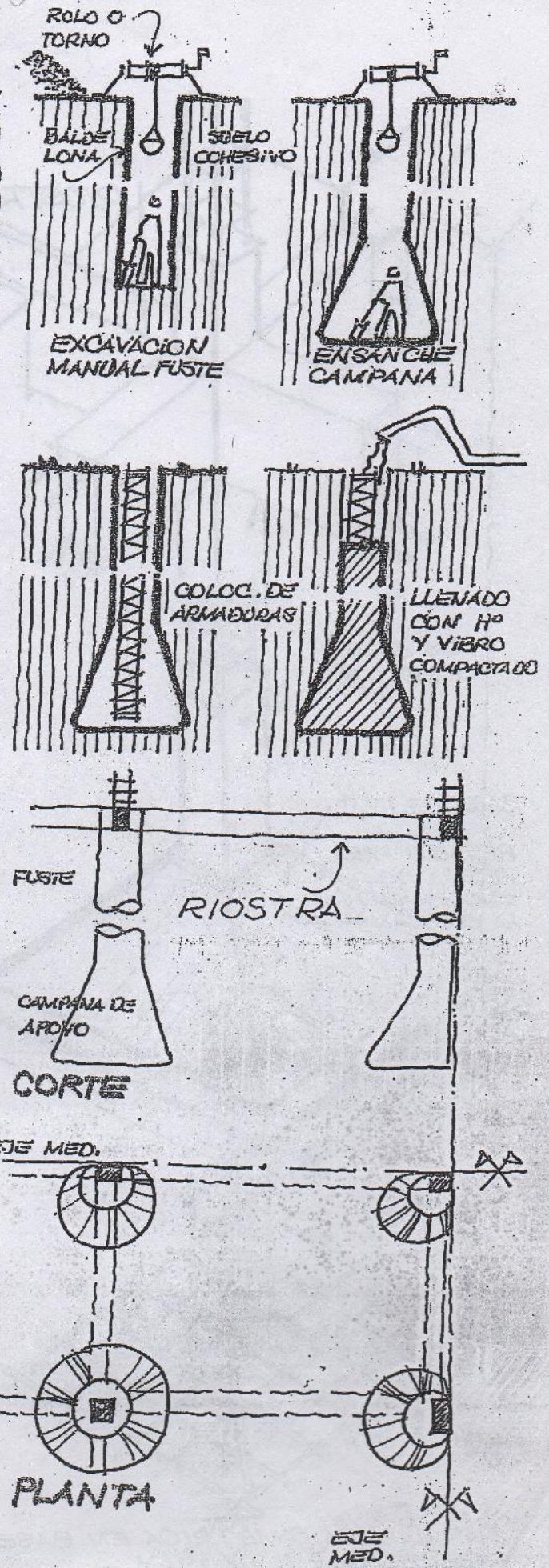
MAMPOSTERIA
FUNDACION

FUNDACION SUPERFICIAL O PROFUNDA, PUNTUAL CILINDROS DE HORMIGON ARMADO PARA ESTRUCTURAS INDEPENDIENTES



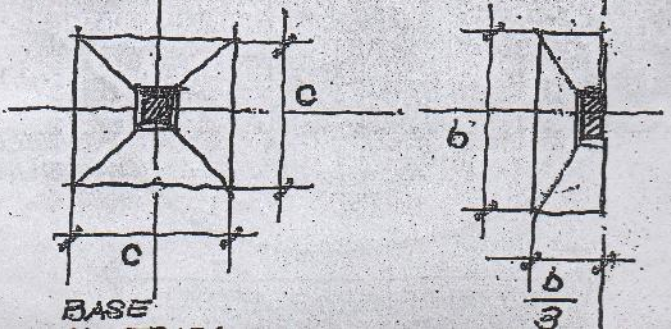
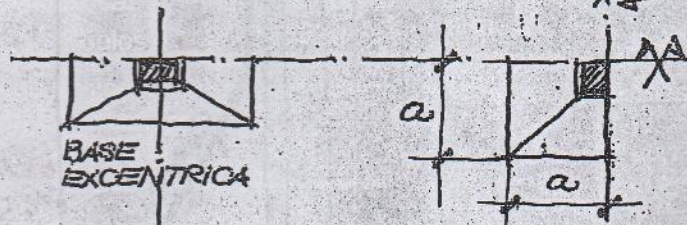
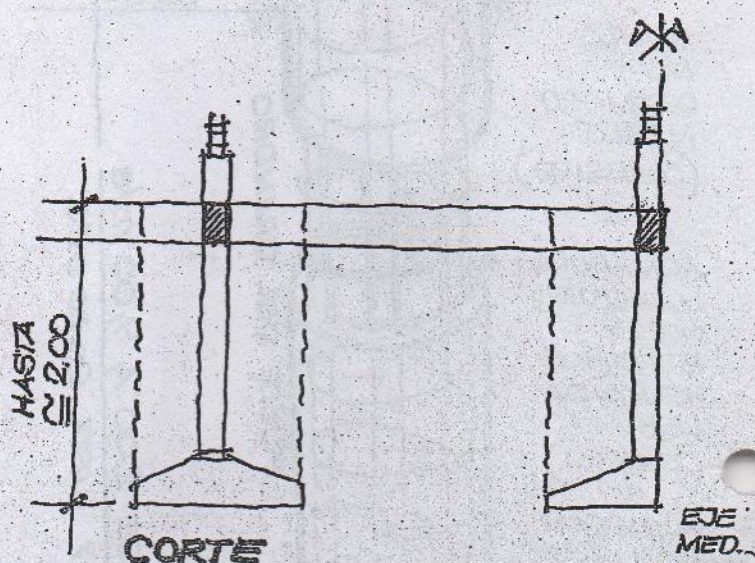
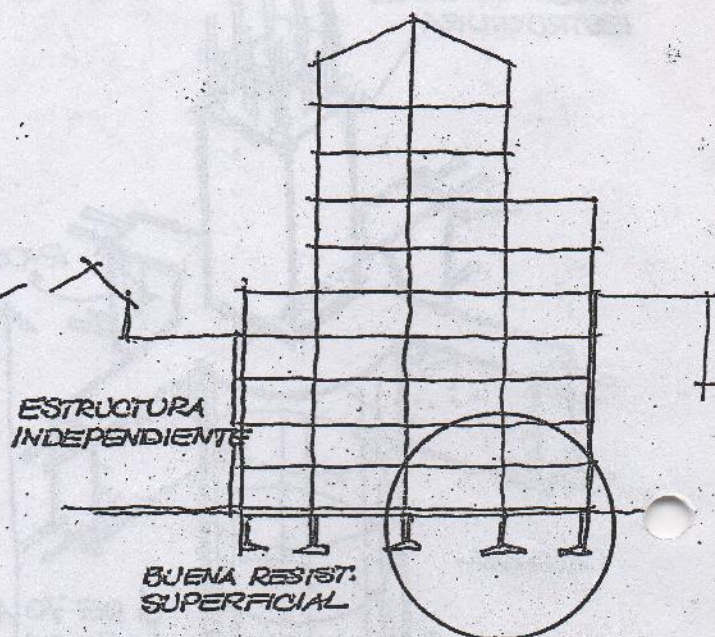
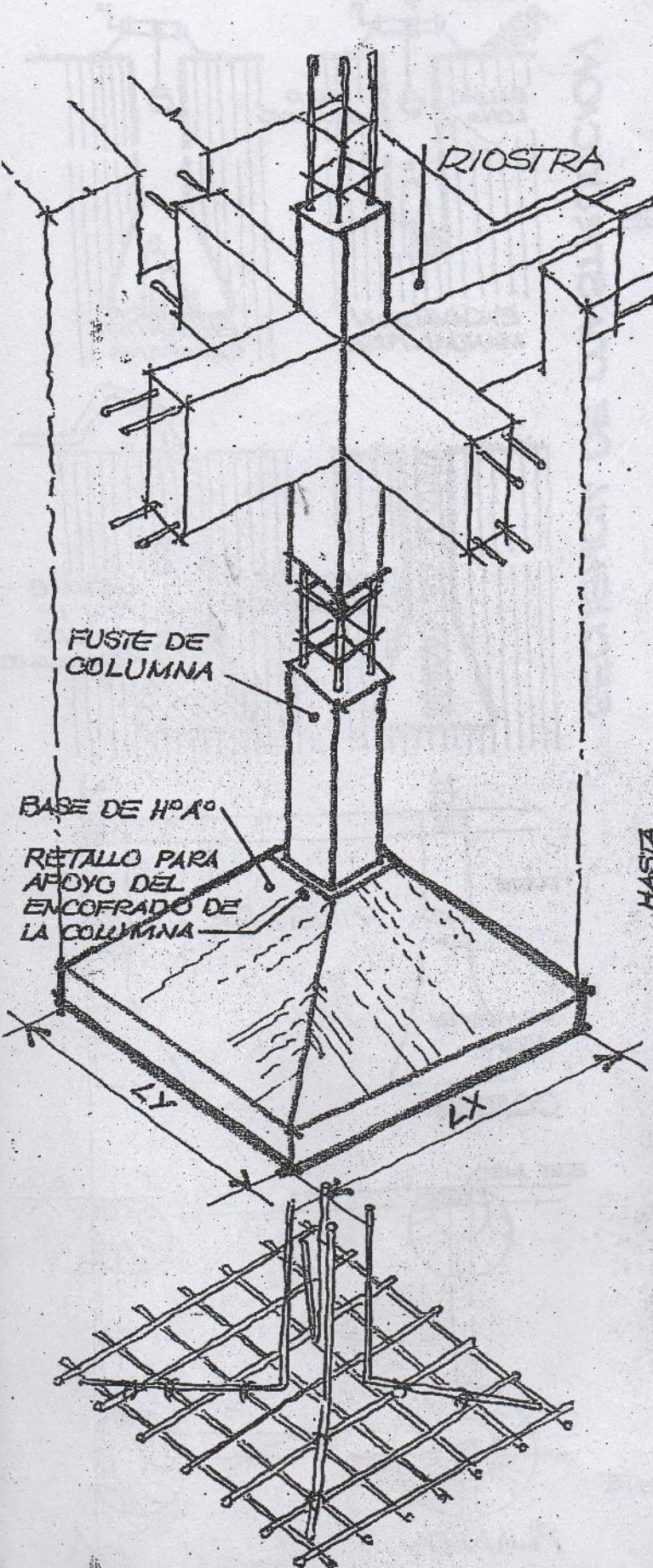
*MANUSCRITO
80cm de diametro*

SECUENCIA DE CONSTRUCCION



FUNDACION SUPERFICIAL PUNTUAL

BASES DE HORMIGON ARMADO PARA ESTRUCTURAS INDEPENDIENTES



FUNDACION SUPERFICIAL INTEGRAL

PLATAFORMA DE HORMIGON ARMADO PARA MUROS PORTANTES

MAMPOSTERIA
PORTANTE

ALOJAMIENTO ESTANCO
DE CANTERIAS DE DESAGUES
(TRINCHERA SANITARIA)

SUPERFICIE ALISADA
DE HORMIGON ESTRUCTU-
RAL E HIDROFUGO

ENCADENDO VERTICAL

VEREDA PERI-
METRAL DE Hª
VINCULADA A LA
FUNDACION

VIGA PLACA
DE APOYO
BAJO LOS
MUROS
PORTANTES

SUPERFICIE
ALISADA

MANA
ELECTROSOLDADA

HORMIGON
ESTRUCTURAL
1:3:3

SUELO
COMPACTADO

MINIMO 0,50

MINIMO 0,40

MINIMO 0,40

VEREDA
PERIMETRAL

PLACA-VIGA
LINEAL Hª

PLACA - VIGA
LINEAL Hª

8

12

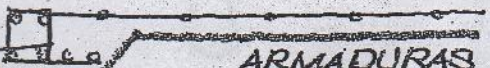
SECUENCIA DE
CONSTRUCCION



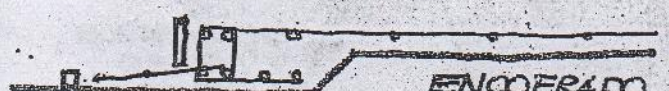
COMPACTADO



MOLDEADO



ARMADURAS



ENCOFRADO



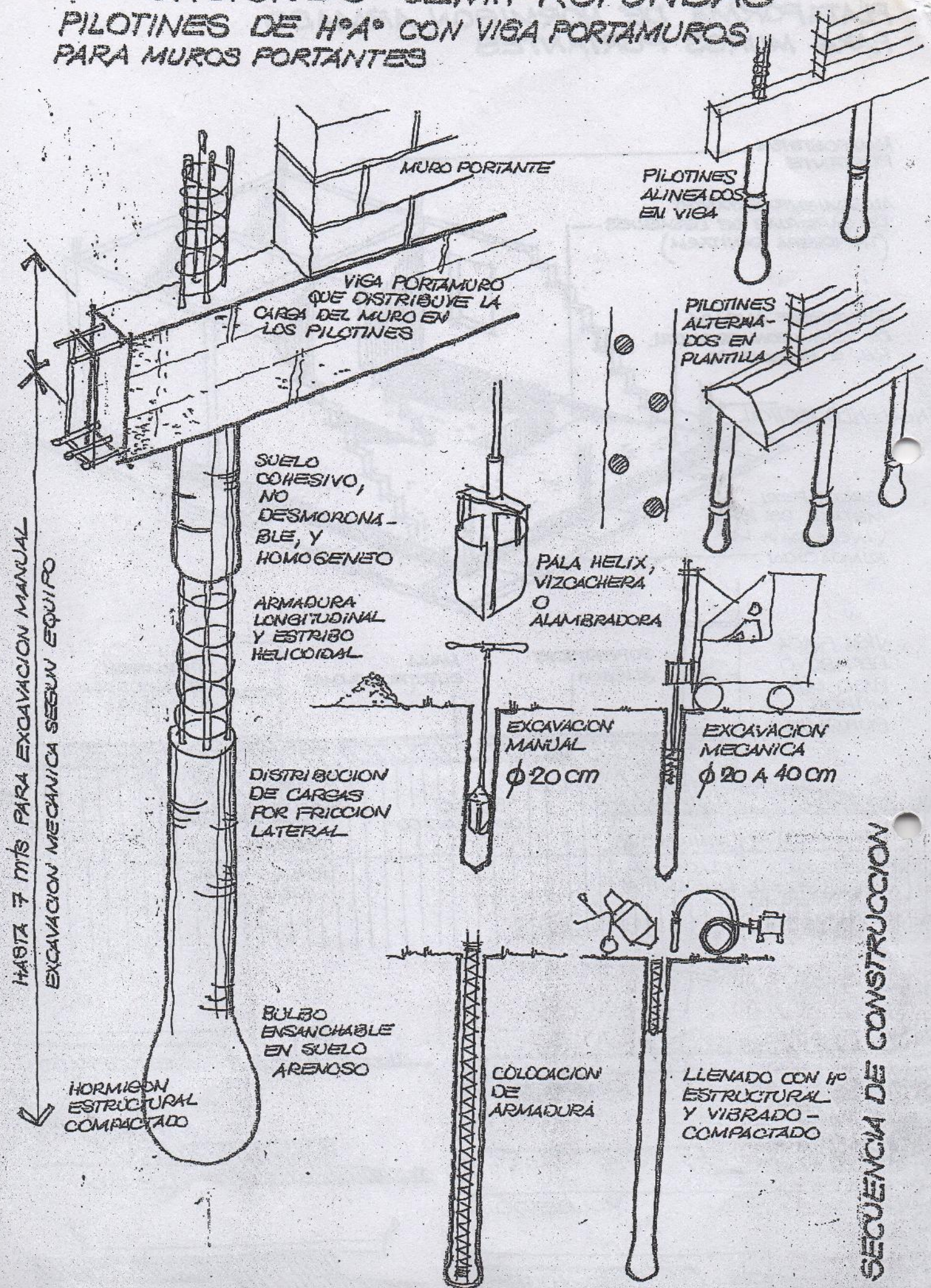
LLENADO



ALISADO

FUNDACIONES SEMIPROFUNDAS

PILOTINES DE HªAº CON VIGA PORTAMUROS PARA MUROS FORTANTES



SECUENCIA DE CONSTRUCCION