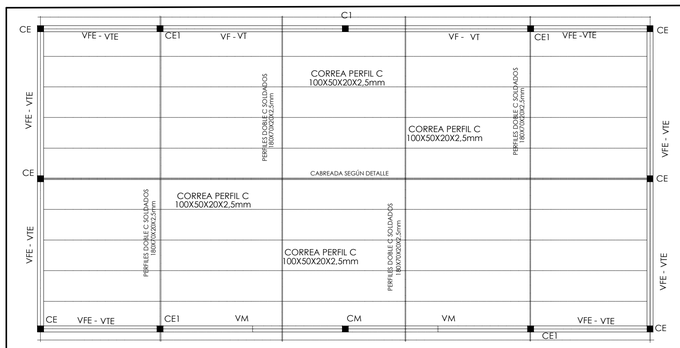
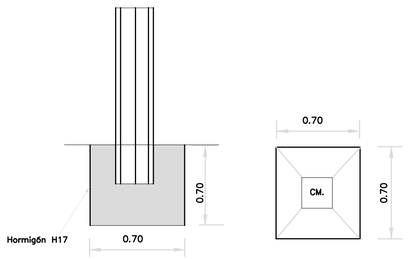
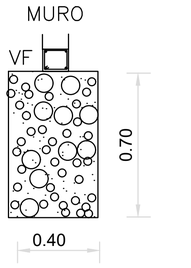


PLANTA

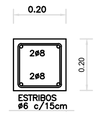
BASE COLUMNA CM



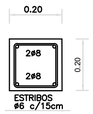


CIMIENTO BAJO MURO

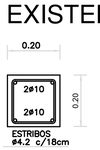
VIGA FUND. VF



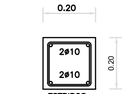
VIGA TECHO VT



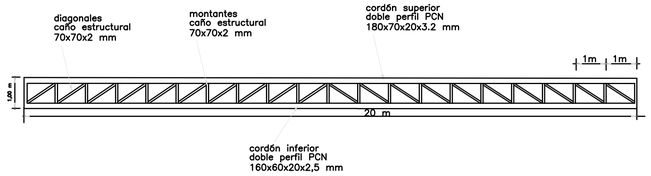
COL. EXISTENTE CE



COLUMNA C1



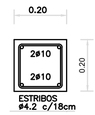
Columna a construir, fundar en base de hormigón ciclópeo de 0.60x0.60x0.70 m la armadura arranca desde fondo de base



CABREADA

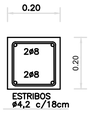
SERAN DE PERFILES C DE CHAPA DOBLADA EN FRIO F-26
CORDON SUPERIOR: DOBLE PERFIL180x70x20x3.2
CORDON INFERIOR: DOBLE PERFIL 160x60x20x2.5
MONTANTES: CAÑO ESTRUCTURAL 70x70x2
DIAGONALES: CAÑO ESTRUCTURAL 70x70x2

COL. EXISTENTE CE1

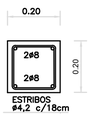


Prolongar hasta vga de techo

VIGA FUNDAC. EXIST.VFE



VIGA TECHO EXIST.VTE



VIGA PERFIL DOBLE

2 Perfil C 180x70x20x2,5mm

VIGA METALICA VM

2 Perfil C 180x70x20x3.2mm

CORREA PERFIL SIMPLE

1Perfil C 100x50x20x2.5mm

COLUMNA METALICA CM

2 Perfil C 200x70x20x2,5mm

MUNICIPALIDAD DE MAIPU	SUP. CUB. A CONSTRUIR 220.00m2	ESTUDIO Y PROYECTO
OBRA: **COSNTRUCCIÓN CUBIERTA-CLUB FRAY LUIS BELTRÁN**		RELEVO:
DOCUMENTACIÓN TÉCNICA		RELEVO: