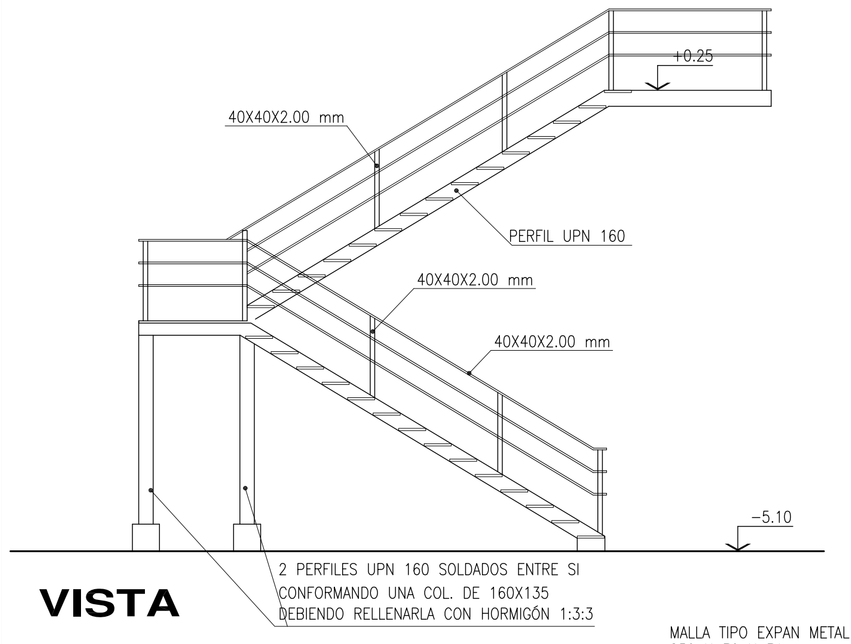
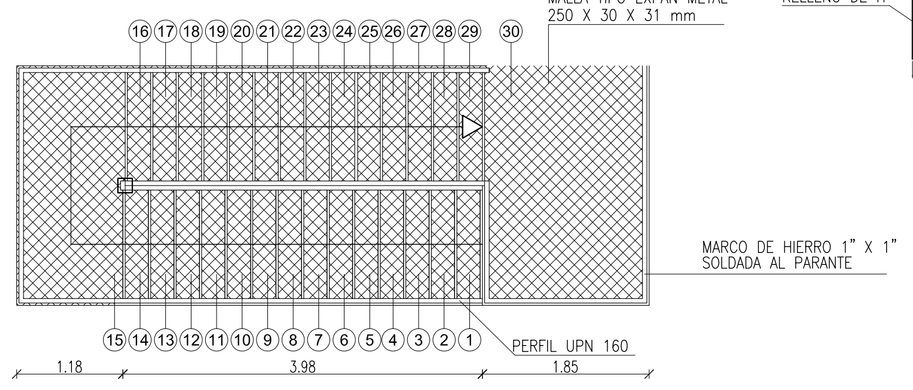
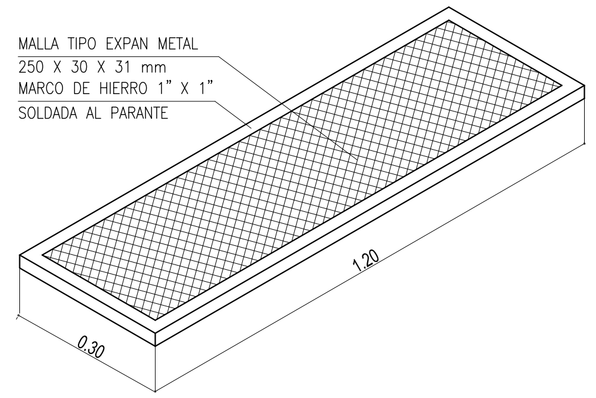
OFICIO



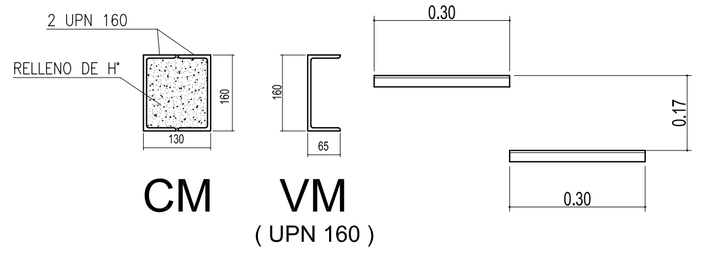
VISTA



PLANTA

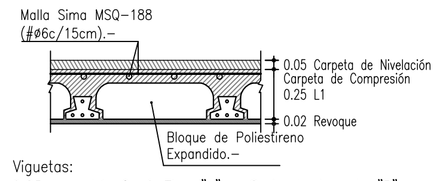


DETALLE ESCALON

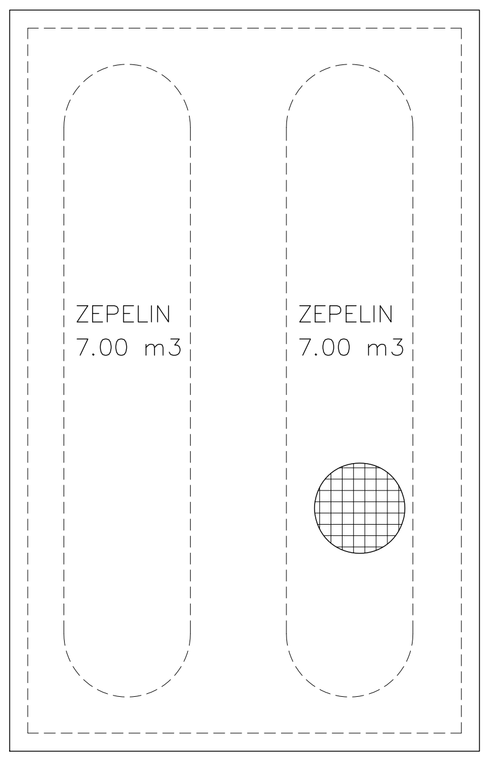


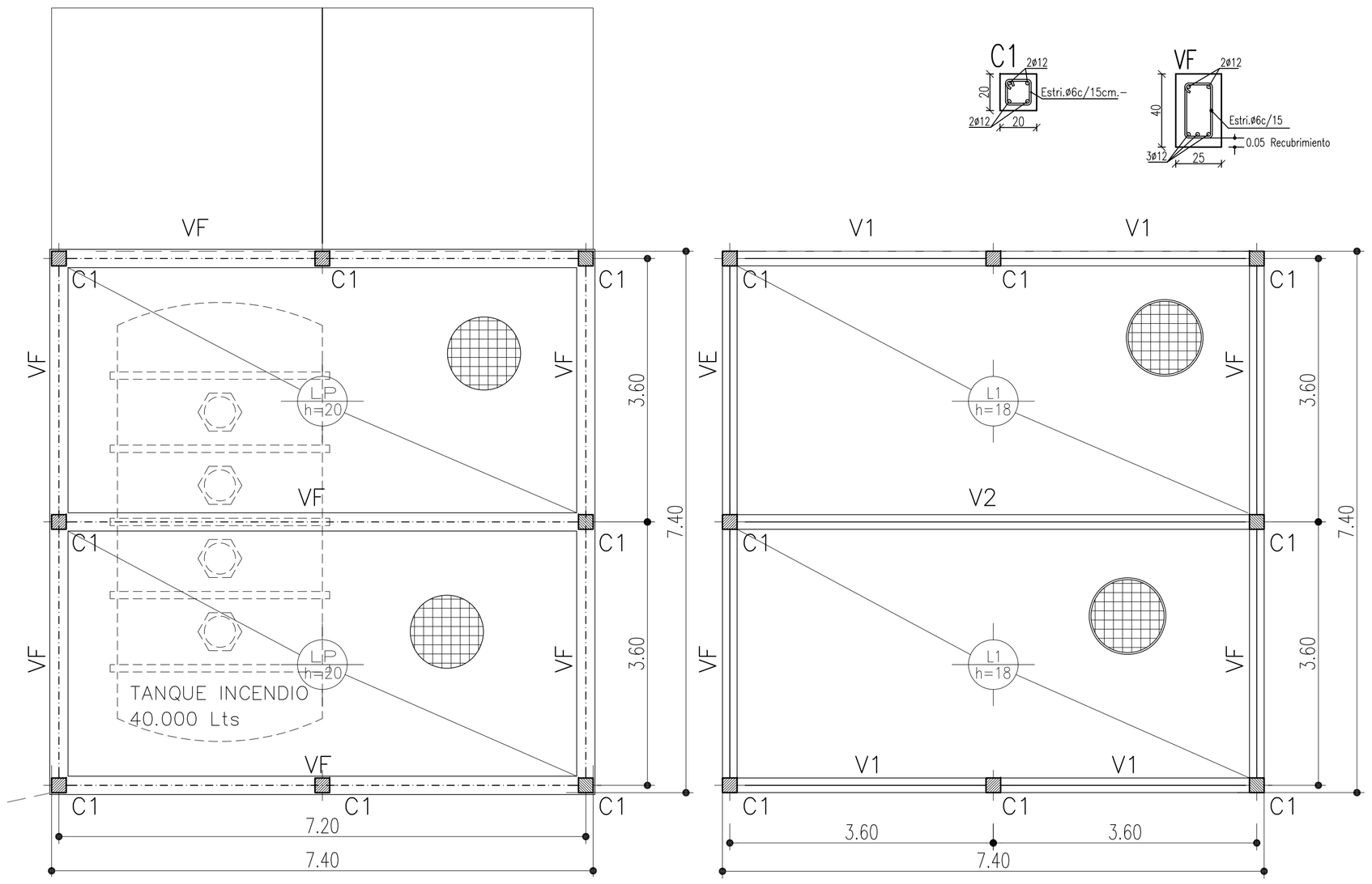
CM VM
(UPN 160)

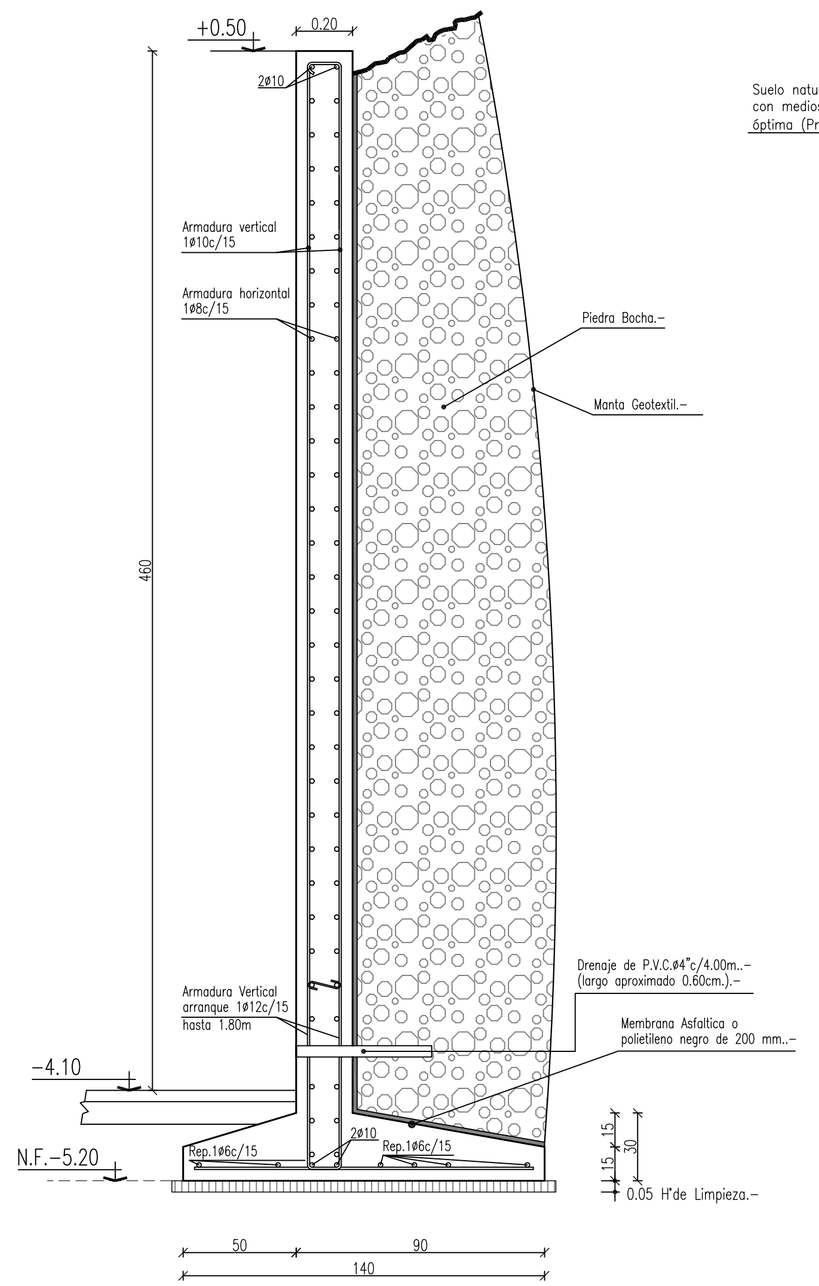
LOSA C/VIGUETAS PRETENSADAS TIPO "ISOBLOCK" – L1



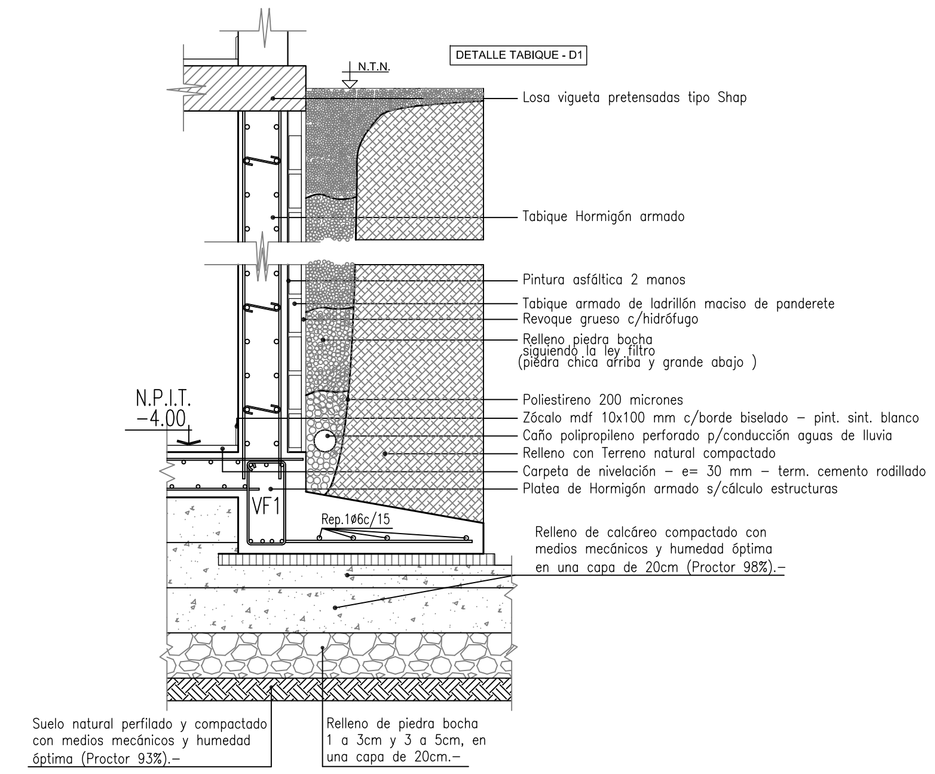
Viguetas:
0.25 Losa L1: Conf. Tipo "a" – Serie de Armado "3".-



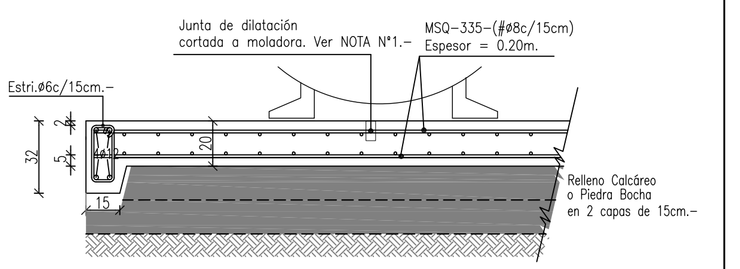




DETALLE MURO DE CONTENCION
CORTE C-C



DETALLE PLATEA ZEPELIN



REFERENCIAS:

MSQ-335-(ø8c/15cm) superior e inf.
Espesor = 0.20mt.
En toda la superficie con 5cm
de recubrimiento.-

MSQ-188-(ø6c/15cm)
Refuerzo en losa

MATERIALES:
HORMIGÓN H20-f'c = 20MPa.
ACERO: TIPO III, ADN 420 – f's = 420MPa.
ACERO ESTRUCTURA METÁLICA: F24 – fy = 235MPa.

PROVINCIA DEL NEUQUEN
MINISTERIO DE ECONOMÍA E INFRAESTRUCTURA
SUBSECRETARIA DE OBRAS PUBLICAS
DIRECCION PROVINCIAL DE ARQUITECTURA
DIRECCION DE ESTUDIOS Y PROYECTOS

OBRA: E.P.E.T. Nº 21 - NUEVO EDIFICIO - 1ra ETAPA

LUGAR: SAN MARTIN DE LOS ANDES

PLANO: DETALLES ESTRUCTURALES

PLANO Nº 04-05

PROYECTO	CALCULO	DIGITALIZO	ESCALA	FECHA	MODIF. 1	MODIF. 2
Arq. Dragone			1:20	2016		