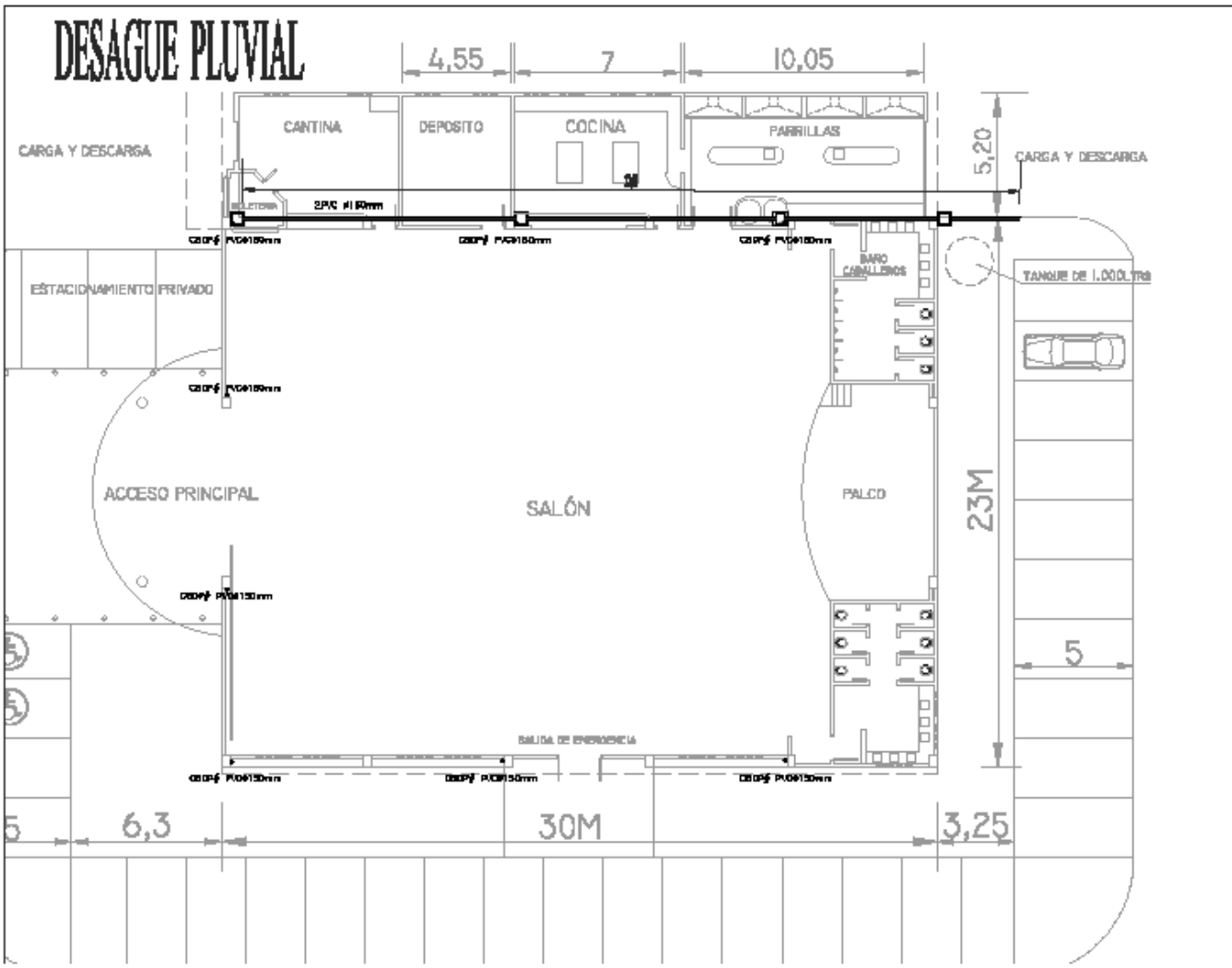
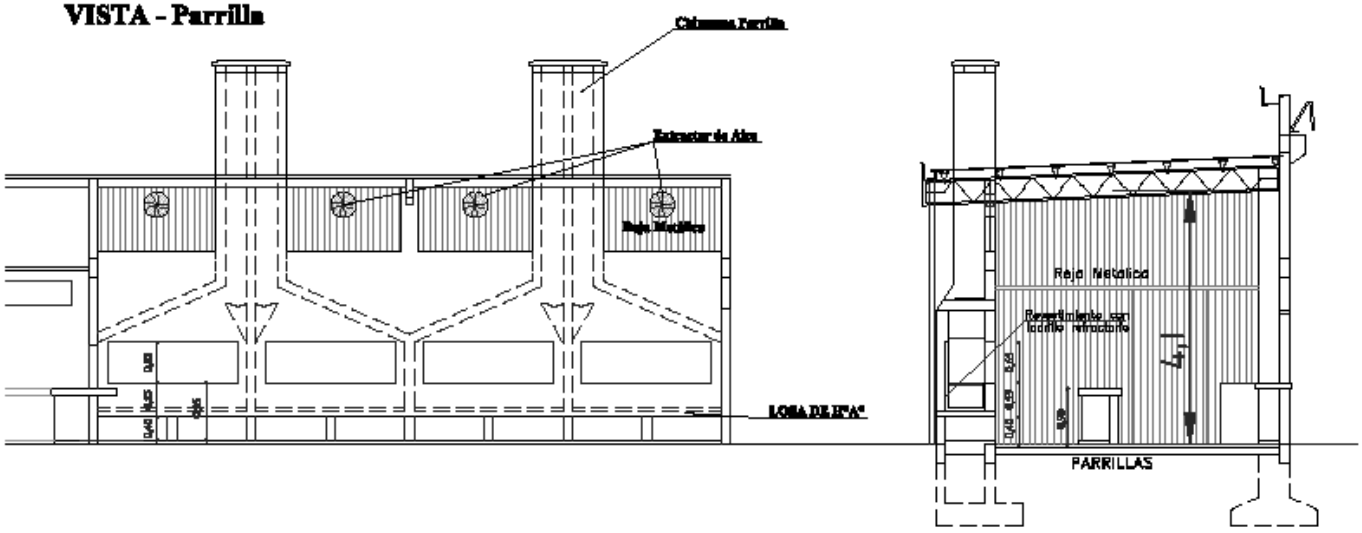
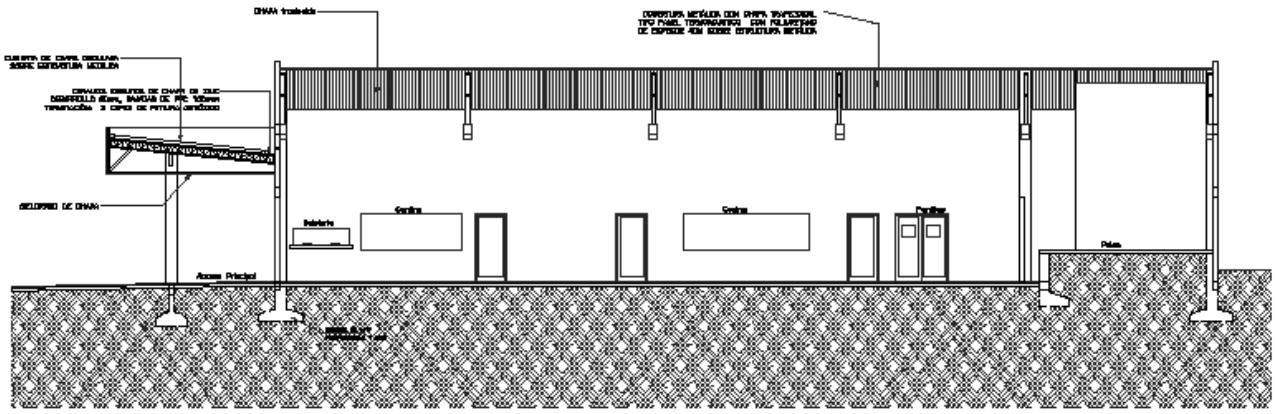
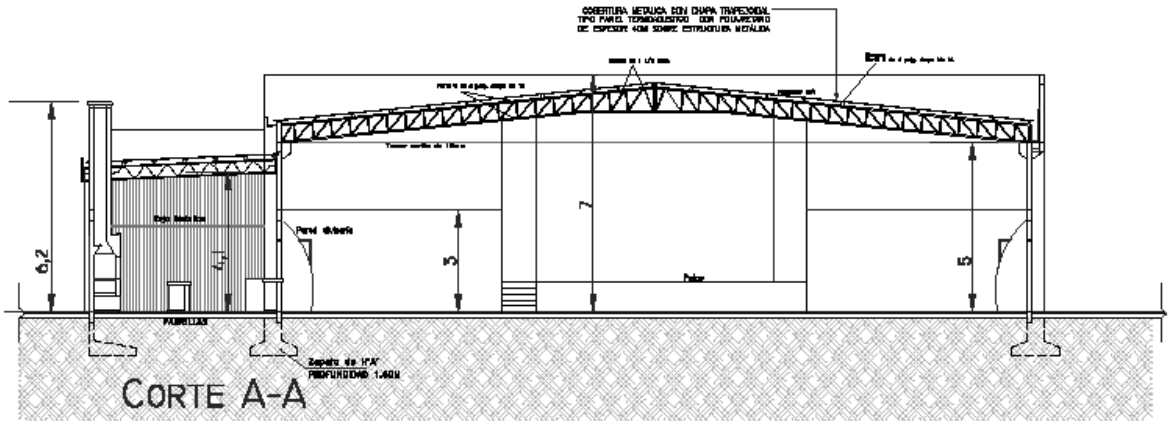
PLANOS O DISEÑOS

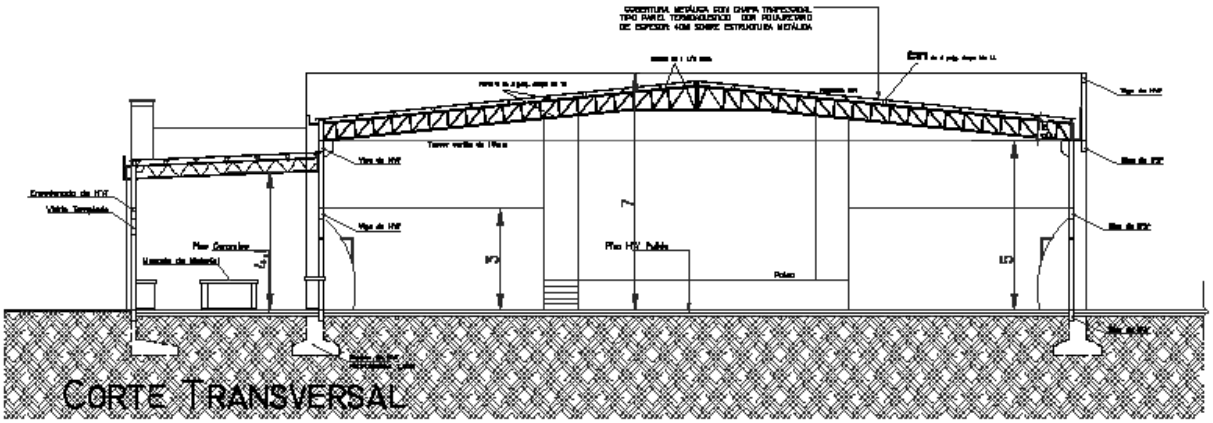


VISTA - Parrilla

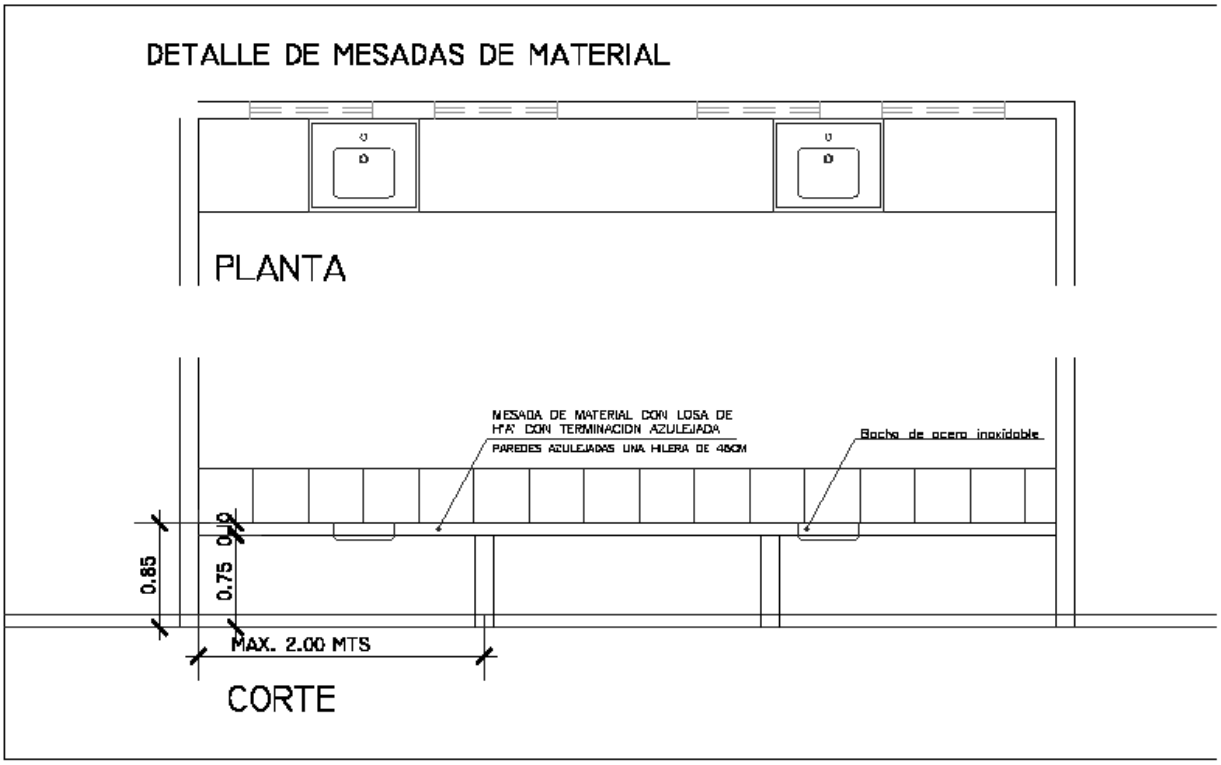



Cantina
Cantina
Cantina
Palas
Acceso Principal

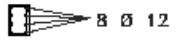

COBERTURA METÁLICA CON CHAPA TRAPEZOIDAL
TIPO PANEL TERMOAISLADO CON POLIURETANO
DE ESPESOR 40M SOBRE ESTRUCTURA METÁLICA
Pared divisoria
Polea
6,2
Zapata de H°A°
PROFUNDIDAD 1.40M
CORTE A-A


COBERTURA METÁLICA CON CHAPA TRAPEZOIDAL
TIPO PANEL TERMOAISLADO CON POLIURETANO
DE ESPESOR 40M SOBRE ESTRUCTURA METÁLICA
Vigas de HW
Vigas de HW
Piso HW Pulido
Polea
CORTE TRANSVERSAL

DETALLE DE MESADAS DE MATERIAL

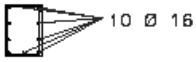


P1=P2=P3=P4=P5
P6=P7=P8=P9
20x30



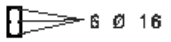
ESTRIBOS 1 Ø 6 c/ 20cm - 1.00m
Esc. 1:25

P10=P11=P12=P13=P14
P17=P19=P20=P21=P22
P26=P27=P28=P29=P30=P31
35x50



ESTRIBOS 1 Ø 8 c/ 15cm - 1.70m
Esc. 1:25

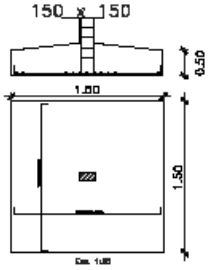
P16=P17=P18
P23=P24=P25
15x30



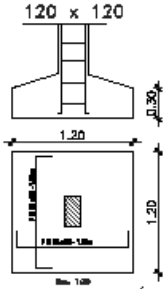
ESTRIBOS 1 Ø 6 c/ 20cm - 1.00m
Esc. 1:25

ZAPATAS

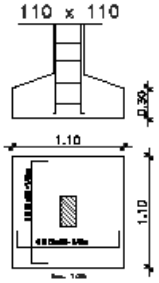
Z10=Z11=Z12=Z13=Z14
Z15=Z19=Z20=Z21=Z22
Z26=Z27=Z28=Z29=Z30=Z31
150 x 150



Z1=Z2=Z3=Z4=Z5
Z6=Z7=Z8=Z9
120 x 120

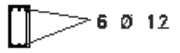


Z16=Z17=Z18
Z23=Z24=Z25
110 x 110



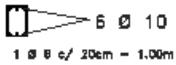
Sigma terr=2.5 Kp/cm2
Hormig fck=210 Kp/cm2

Encadenado Inferior
20x40



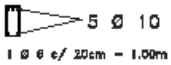
ESTRIBOS 1 Ø 6 c/ 20cm - 1.20m
Esc. 1:25

Encadenado Inferior
20x30

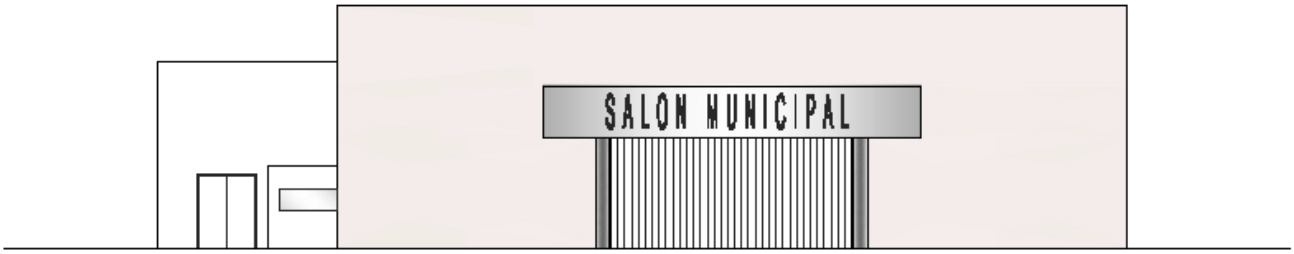


ESTRIBOS 1 Ø 6 c/ 20cm - 1.00m
Esc. 1:25

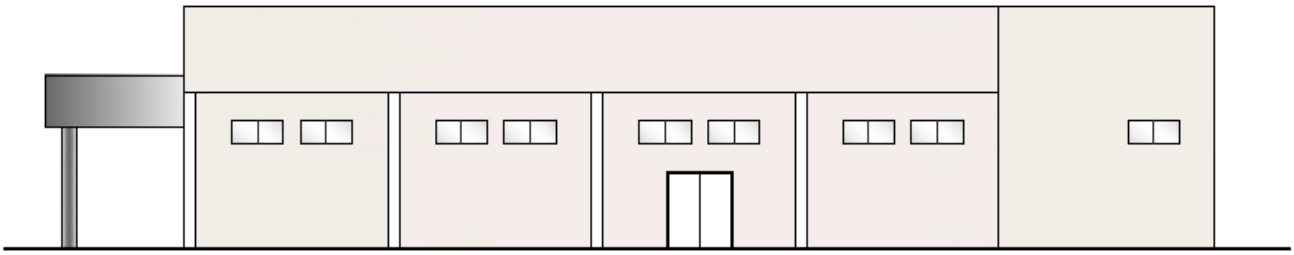
Encadenado Inferior
15x30



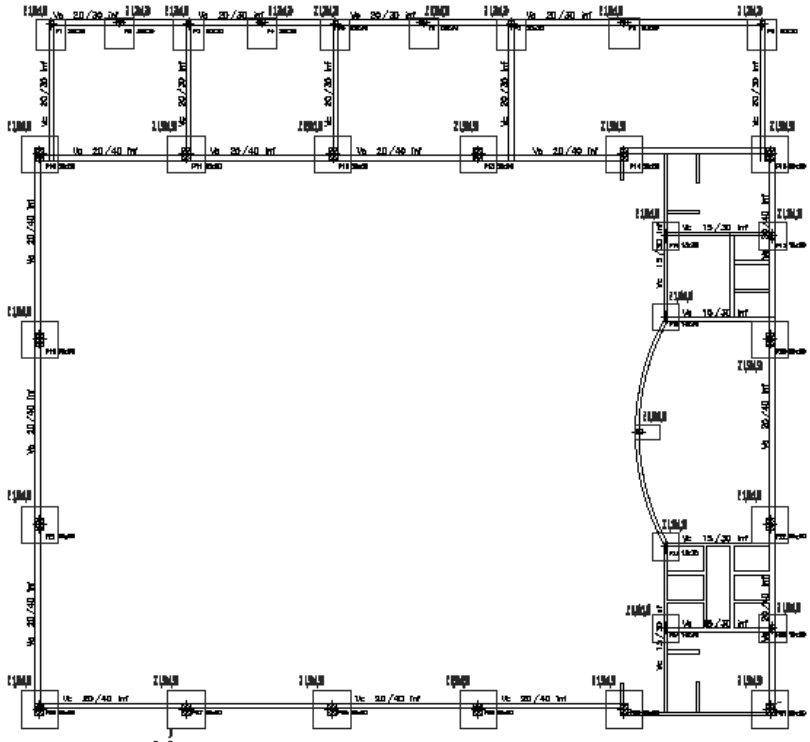
ESTRIBOS 1 Ø 6 c/ 20cm - 1.00m
Esc. 1:25



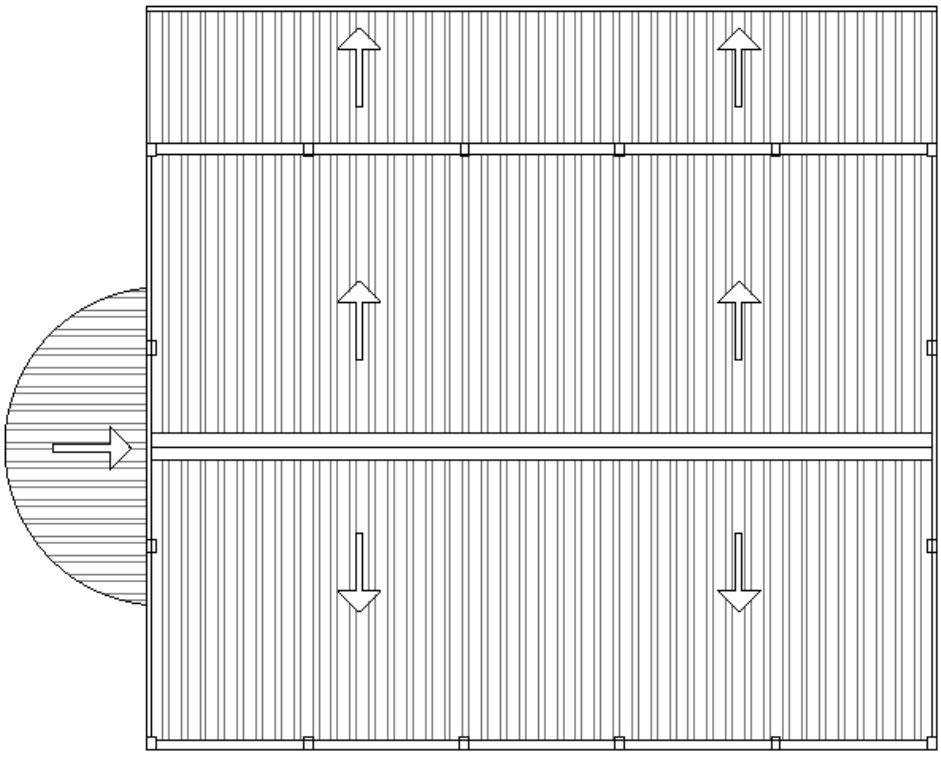
FACHADA PRINCIPAL



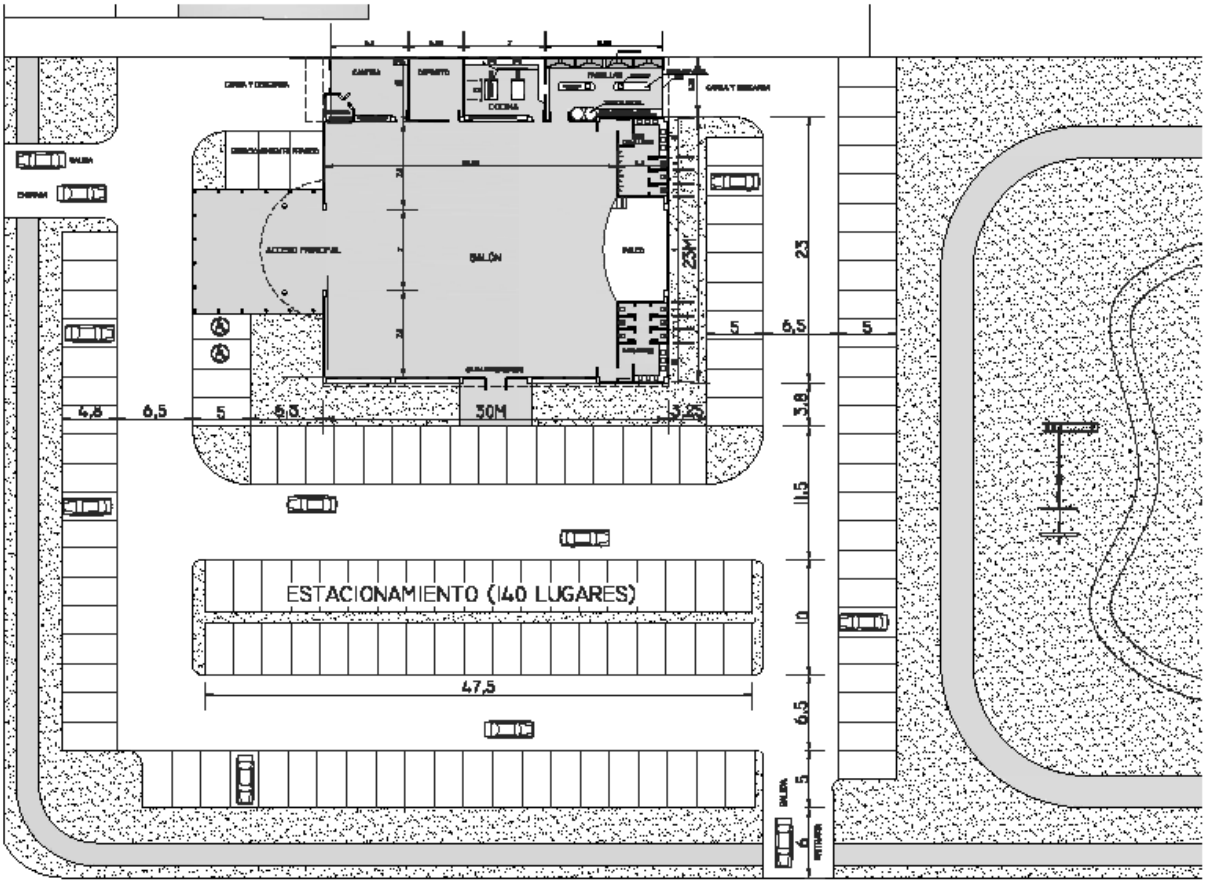
FACHADA LATERAL



PLANTA DE FUNDACIÓN

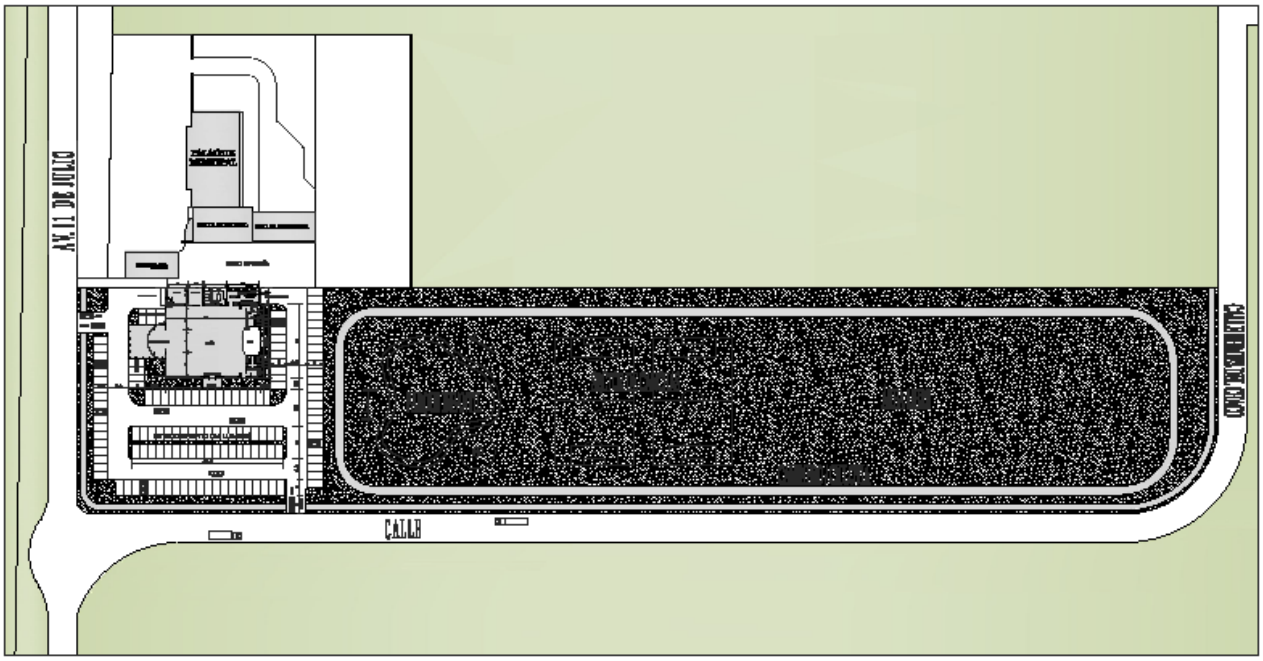


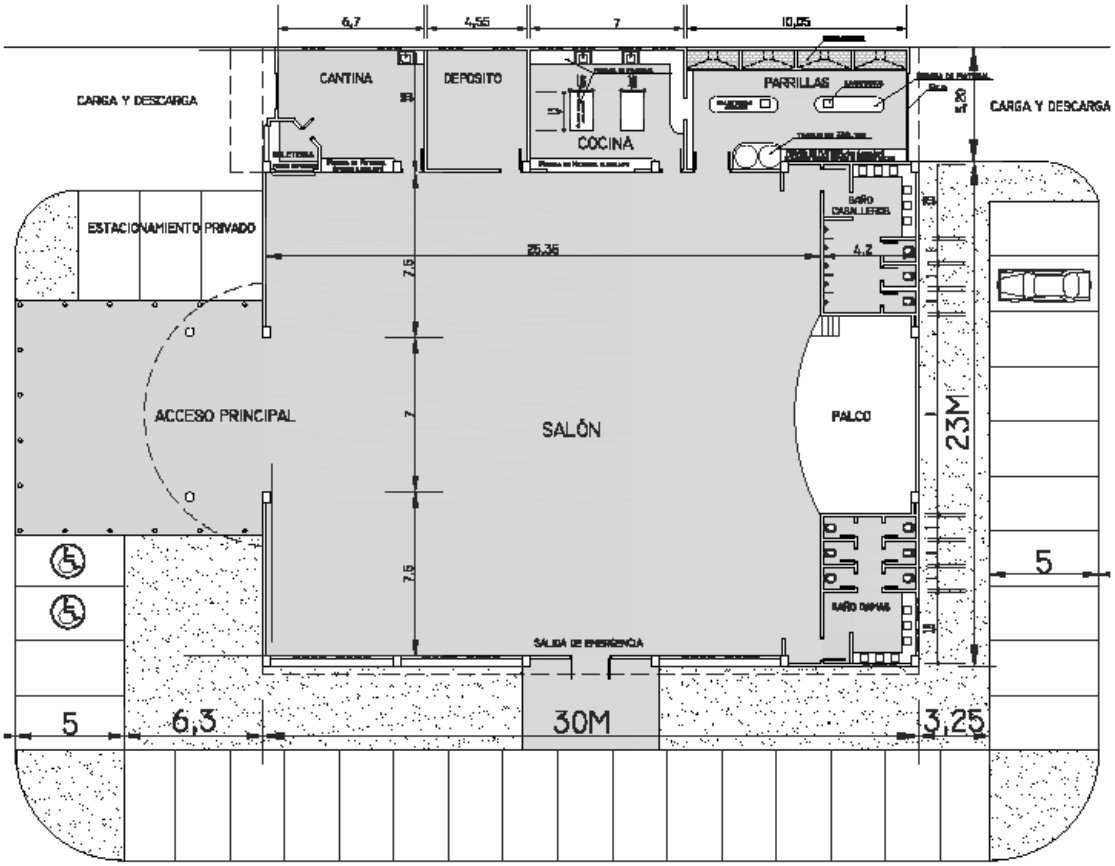
PLANTA DE TECHO

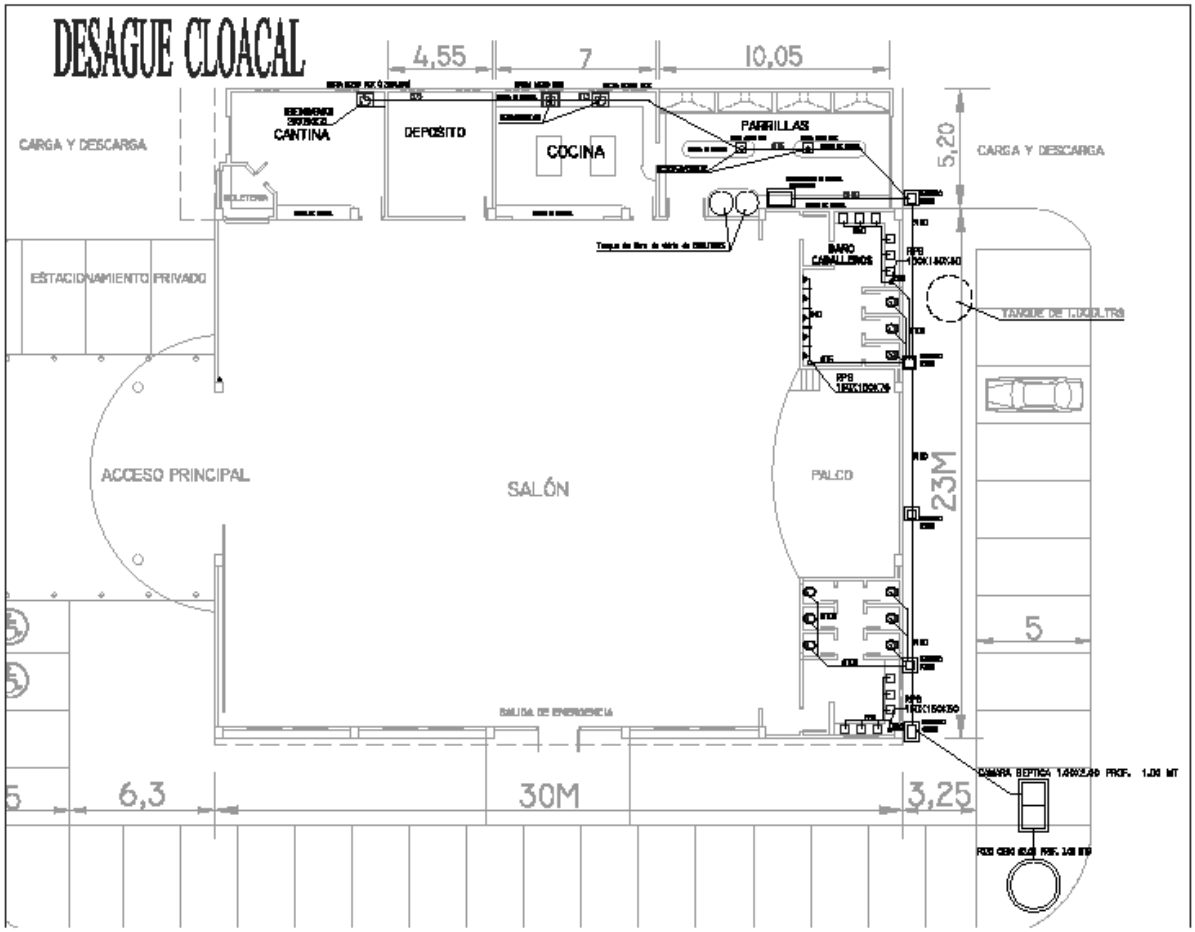


ESTACIONAMIENTO (140 LUGARES)
47,5
30M
23M
4,8
6,5
5
6,5
5
6,5
5
23
3,8
11,5
10
6,5
5
6

PROYECTO SALÓN MUNICIPAL




6,7
4,55
7
10,05
CARGA Y DESCARGA
CANTINA
DEPOSITO
COCINA
PARRILLAS
CARGA Y DESCARGA
ESTACIONAMIENTO PRIVADO
25,35
4,2
ACCESO PRINCIPAL
SALÓN
PALCO
23M
5
SALIDA DE EMERGENCIA
5
6,3
30M
3,25


DESAGUE CLOACAL
4,55
7
10,05
CARGA Y DESCARGA
CANTINA
DEPOSITO
COCINA
PARRILLAS
5,20
CARGA Y DESCARGA
ESTACIONAMIENTO PRIVADO
BARO CABALLEROS
ACCESO PRINCIPAL
SALÓN
PALCO
23M
5
6,3
30M
3,25