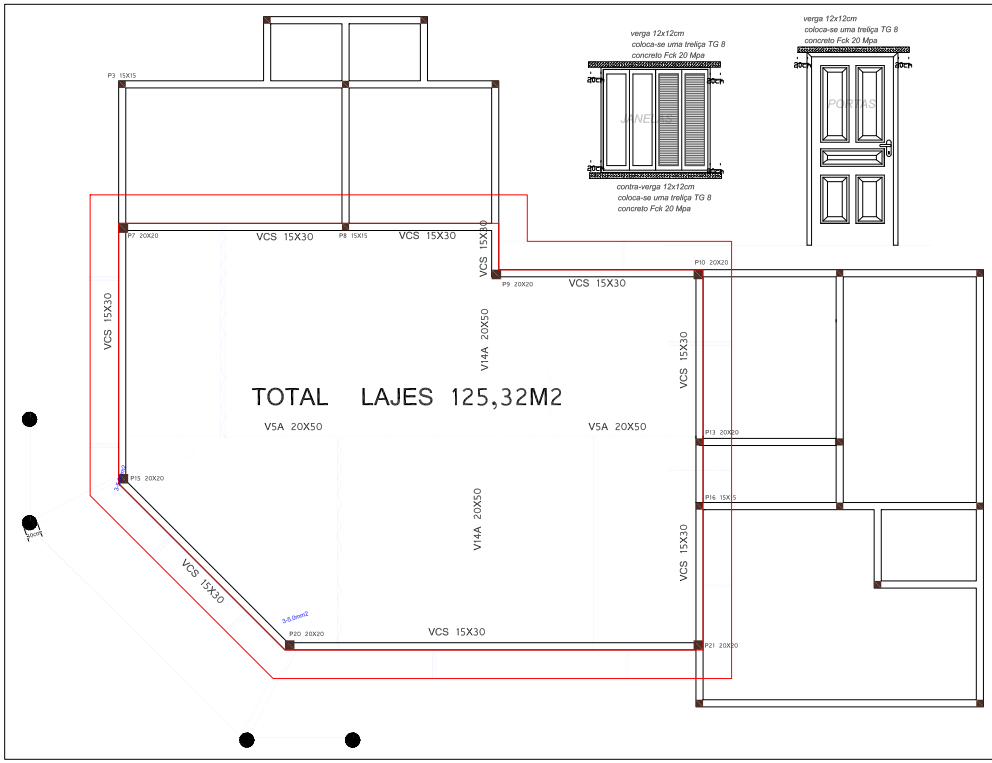
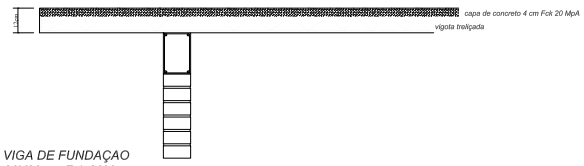
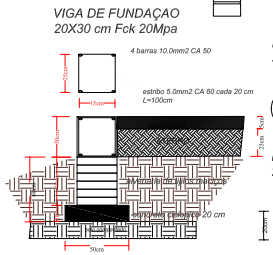
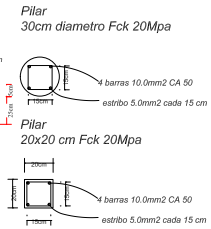

TOTAL LAJES 125,32M2
P3 15X15
P7 20X20
P8 15X15
P9 20X20
P10 20X20
P13 20X20
P15 20X20
P16 15X15
P20 20X20
P21 20X20
VCS 15X30
VCS 15X30
VCS 15X30
VCS 15X30
VCS 15X30
VCS 15X30
VCS 15X30
VCS 15X30
VCS 15X30
V14A 20X50
V14A 20X50
V5A 20X50
V5A 20X50
3-5.0mm2

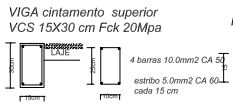
verga 12x12cm
coloca-se uma treliça TG 8
concreto Fck 20 Mpa
JANELAS
contra-verga 12x12cm
coloca-se uma treliça TG 8
concreto Fck 20 Mpa

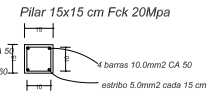
verga 12x12cm
coloca-se uma treliça TG 8
concreto Fck 20 Mpa
PORTAS

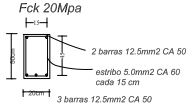

Laje Treliçada / tavelas de cerâmica
4cm Fck 20Mpa _ capa
malha 3.0mm2 CA 60 20x20cm
capa de concreto 4 cm Fck 20 MpA
vigota treliçada

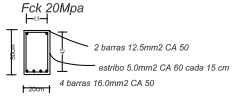

VIGA DE FUNDAÇAO
20X30 cm Fck 20Mpa
4 barras 10.0mm2 CA 50
estribo 5.0mm2 CA 60 cada 20 cm
L=100cm
50cm


Pilar
30cm diametro Fck 20Mpa
4 barras 10.0mm2 CA 50
estribo 5.0mm2 cada 15 cm
Pilar
20x20 cm Fck 20Mpa
4 barras 10.0mm2 CA 50
estribo 5.0mm2 cada 15 cm


VIGA cintamento superior
VCS 15X30 cm Fck 20Mpa
LAJE
4 barras 10.0mm2 CA 50
estribo 5.0mm2 CA 60
cada 15 cm


Pilar 15x15 cm Fck 20Mpa
4 barras 10.0mm2 CA 50
estribo 5.0mm2 cada 15 cm


VIGA 5 A 20x50X1200 cm
Fck 20Mpa
2 barras 12.5mm2 CA 50
estribo 5.0mm2 CA 60
cada 15 cm
3 barras 12.5mm2 CA 50


VIGA 14 A 20x50X800 cm
Fck 20Mpa
2 barras 12.5mm2 CA 50
estribo 5.0mm2 CA 60 cada 15 cm
4 barras 16.0mm2 CA 50