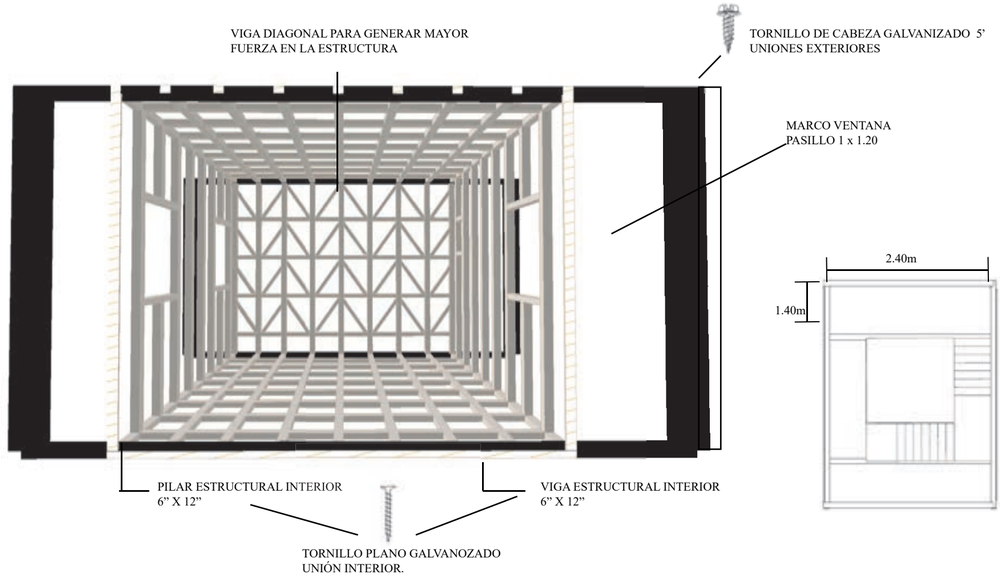
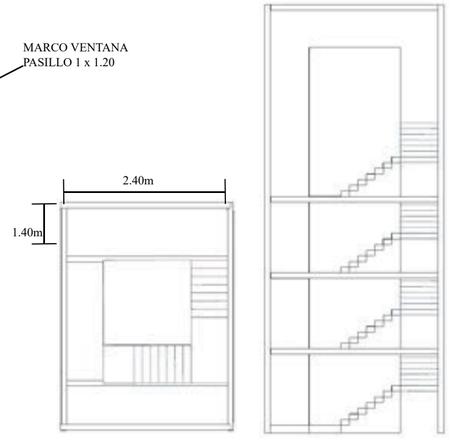
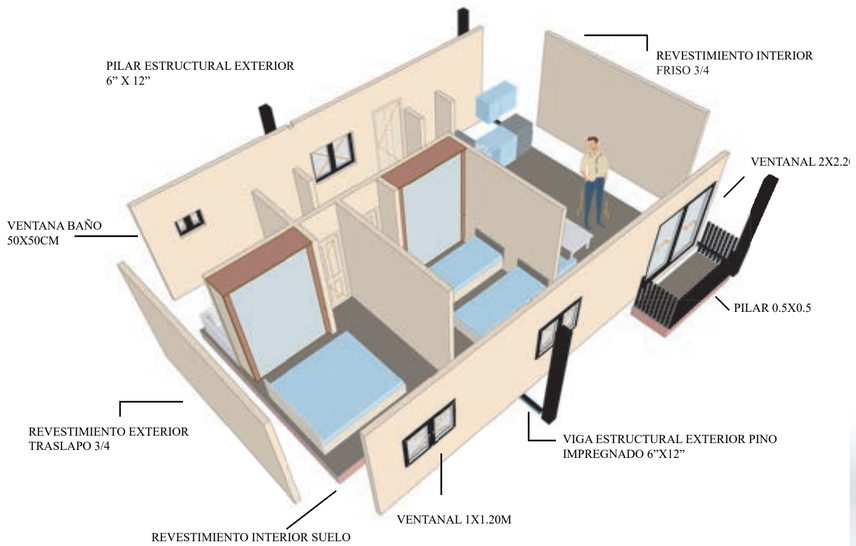
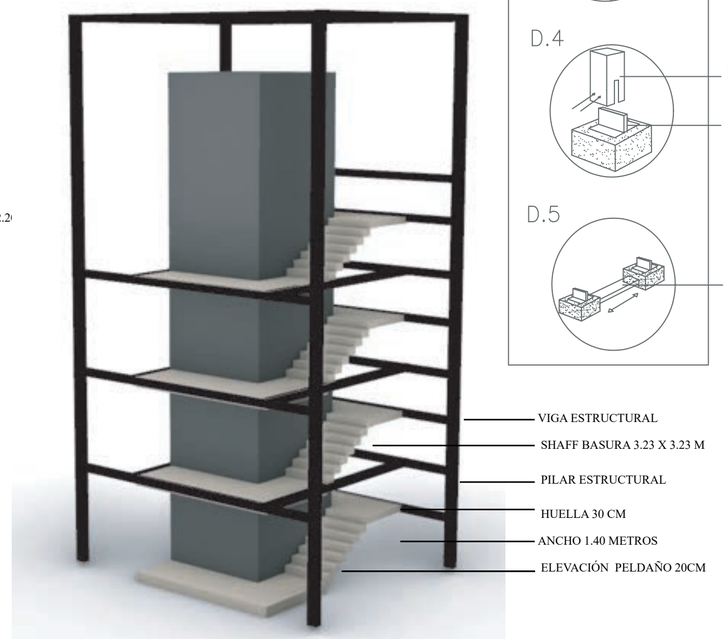
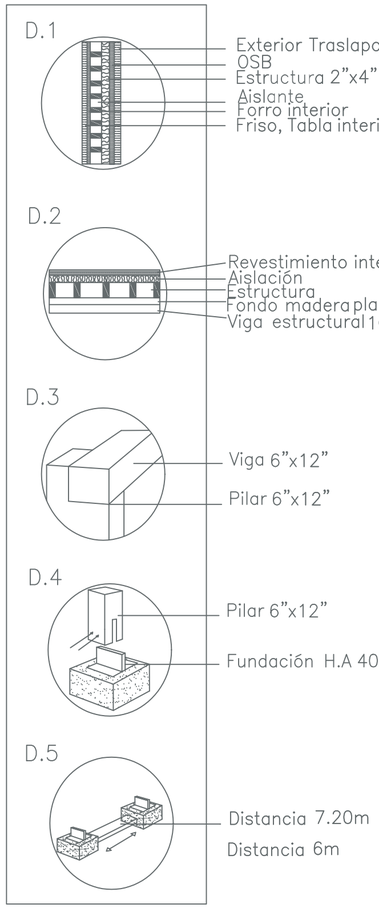

VIGA DIAGONAL PARA GENERAR MAYOR FUERZA EN LA ESTRUCTURA
TORNILLO DE CABEZA GALVANIZADO 5' UNIONES EXTERIORES
MARCO VENTANA PASILLO 1 x 1.20
PILAR ESTRUCTURAL INTERIOR 6" X 12"
VIGA ESTRUCTURAL INTERIOR 6" X 12"
TORNILLO PLANO GALVANOZADO UNIÓN INTERIOR.

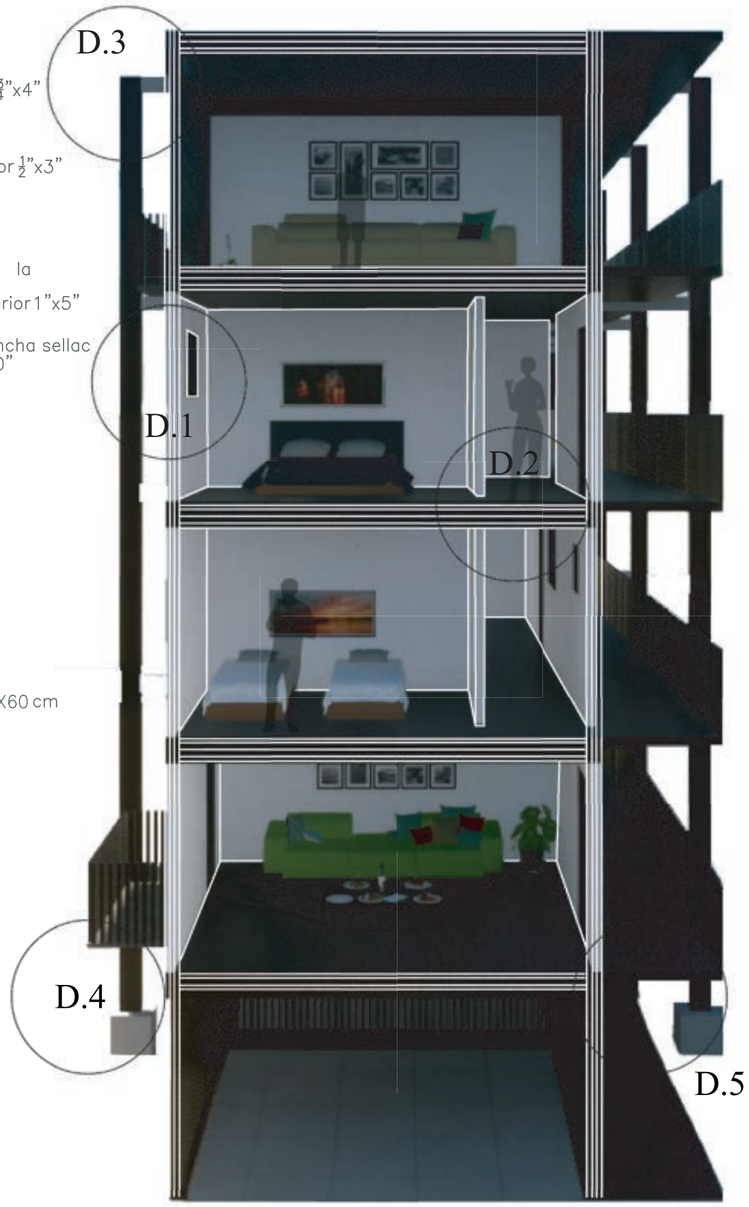

2.40m
1.40m


PILAR ESTRUCTURAL EXTERIOR 6" X 12"
REVESTIMIENTO INTERIOR FRISO 3/4
VENTANAL 2X2.2
VENTANA BAÑO 50X50CM
PILAR 0.5X0.5
REVESTIMIENTO EXTERIOR TRASLAPO 3/4
VIGA ESTRUCTURAL EXTERIOR PINO IMPREGNADO 6"X12"
VENTANAL 1X1.20M
REVESTIMIENTO INTERIOR SUELO


VIGA ESTRUCTURAL
SHAFF BASURA 3.23 X 3.23 M
PILAR ESTRUCTURAL
HUELLA 30 CM
ANCHO 1.40 METROS
ELEVACIÓN PELDAÑO 20CM


D.1
Exterior Traslapo 3/4"x4"
OSB
Estructura 2"x4"
Aislante
Forro interior
Friso, Tabla interior 1/2"x3"
D.2
Revestimiento interior 1"x5"
Aislación
Estructura
Fondo madera plancha sellac
Viga estructural 10"
D.3
Viga 6"x12"
Pilar 6"x12"
D.4
Pilar 6"x12"
Fundación H.A 40X60 cm
D.5
Distancia 7.20m
Distancia 6m

ESCANTILON


D.3
D.1
D.2
D.4
D.5