



Arquitectos e Ingenieros



R&C

Ingeniería
y
Construcción



"Convertimos tus ideas en realidad a través de soluciones innovadoras."



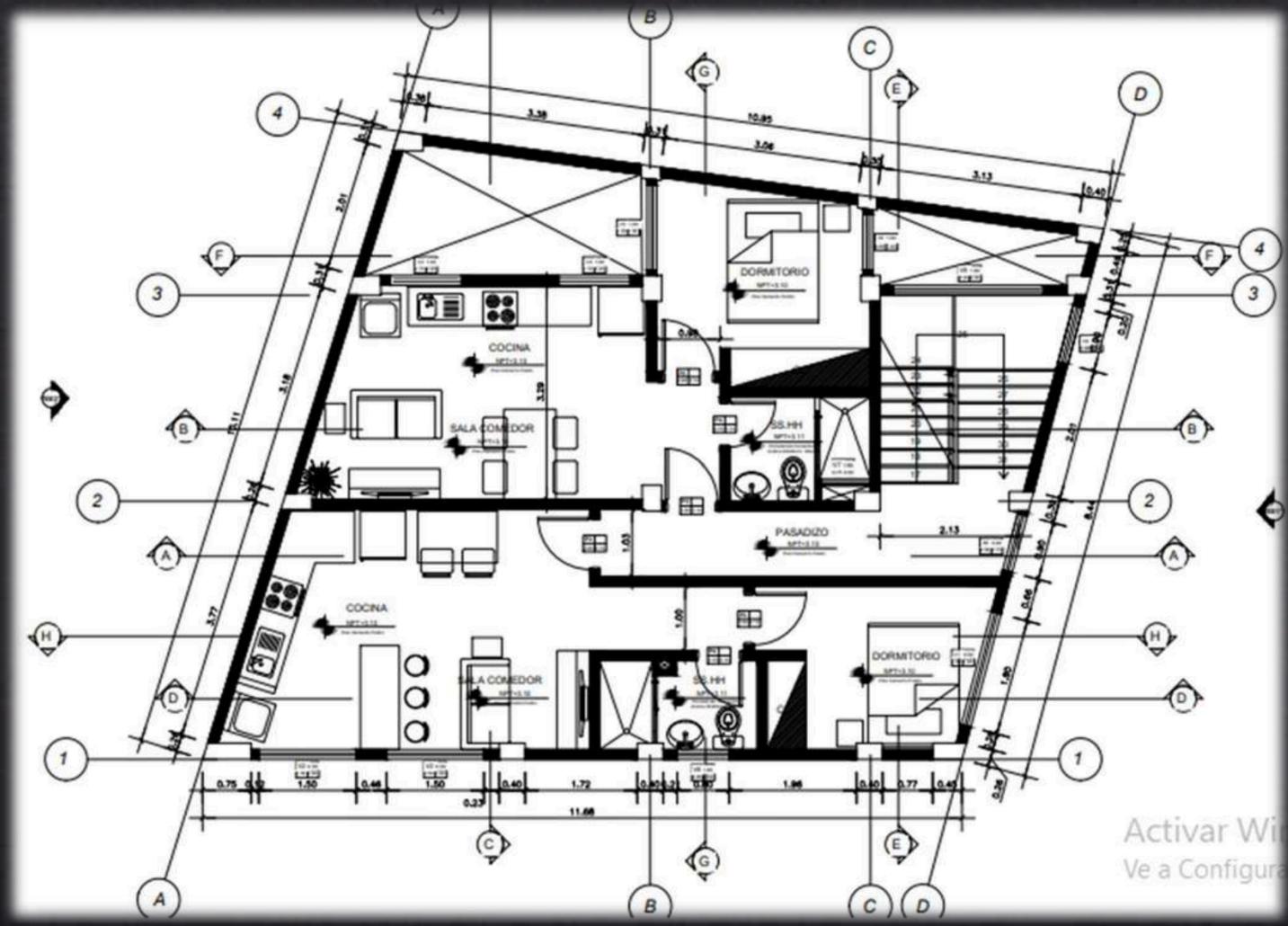
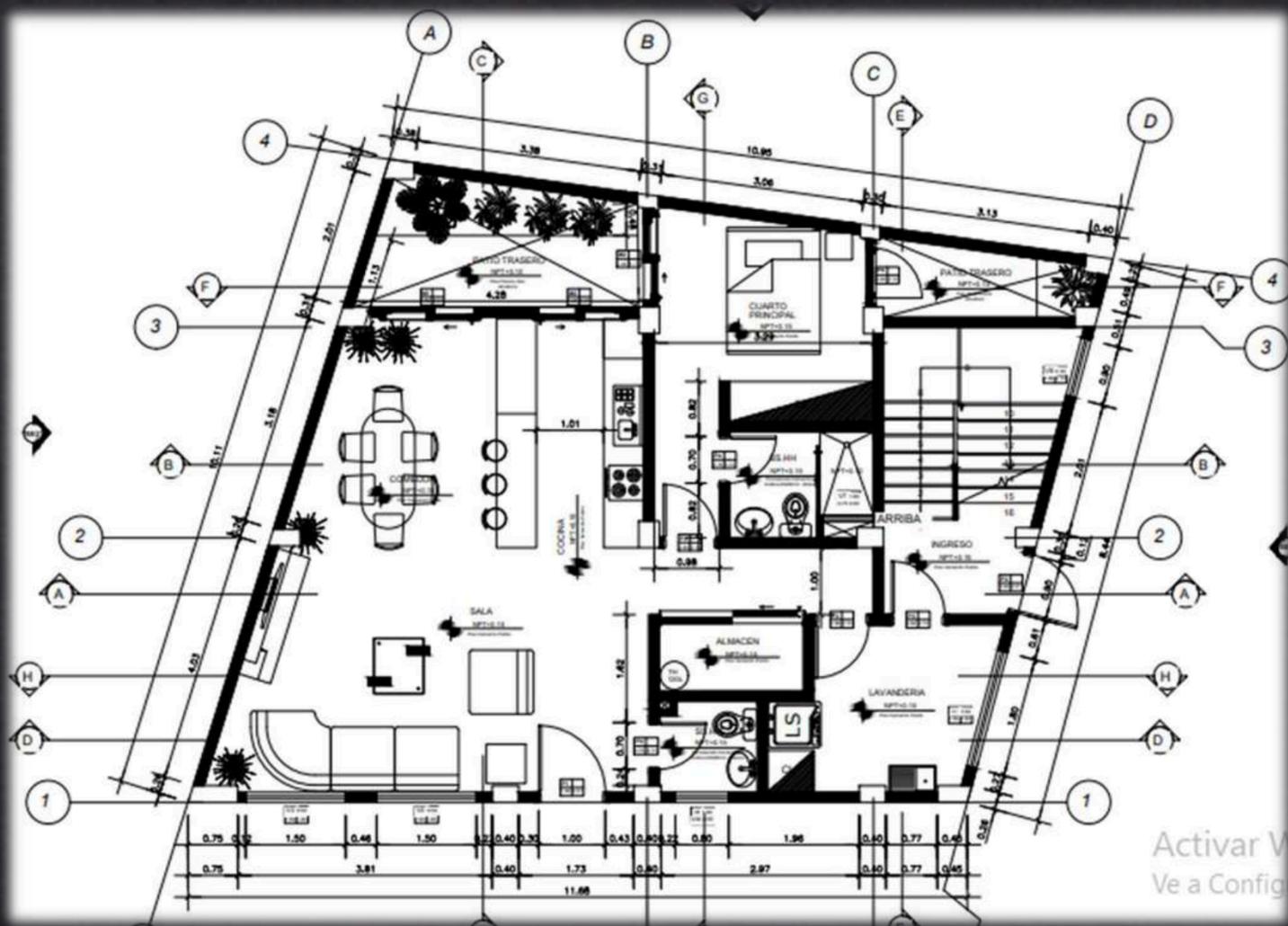
LOS OLIVOS
VIVIENDA MULTIFAMILIAR

SRTA. KATHY VALERMO

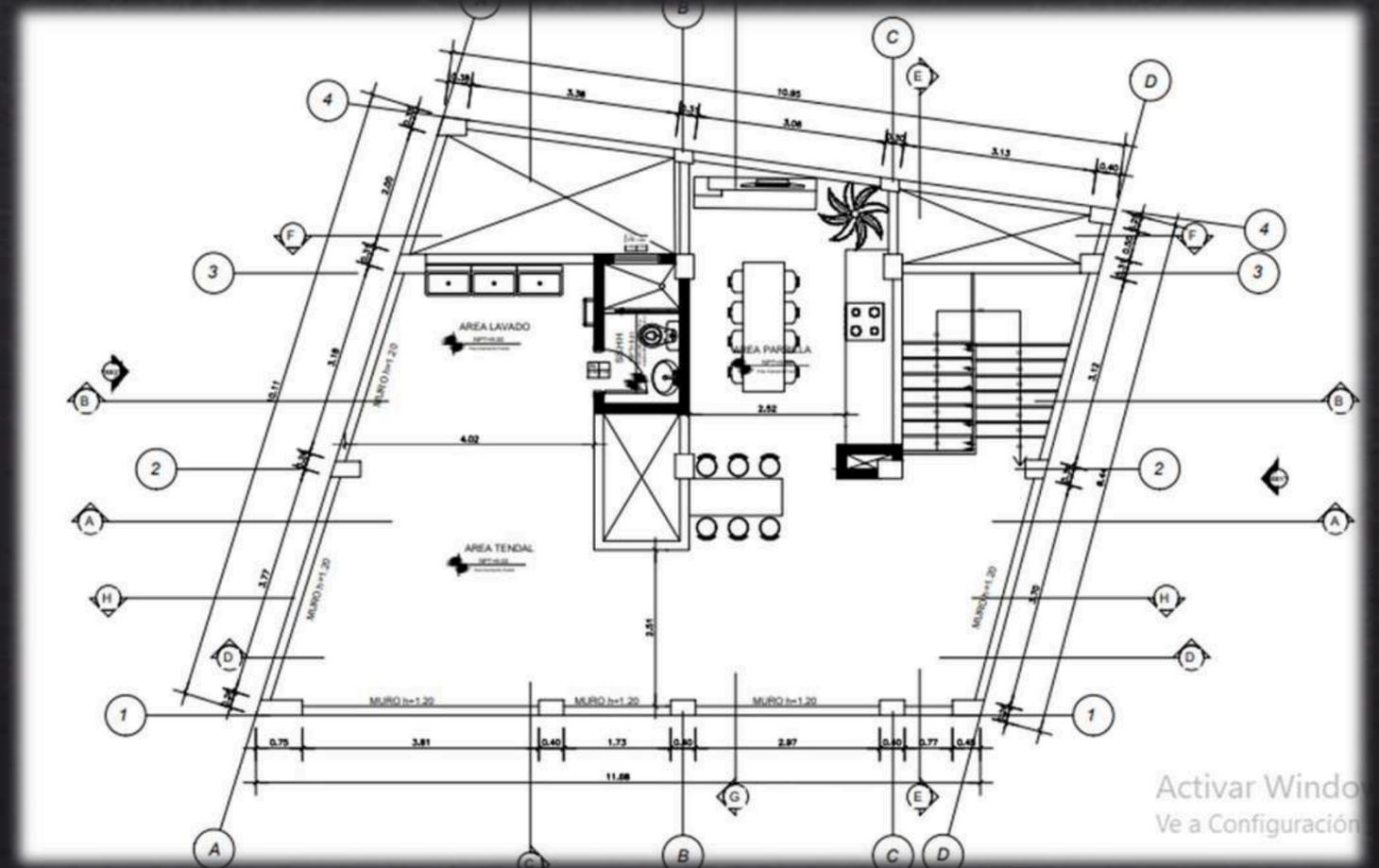
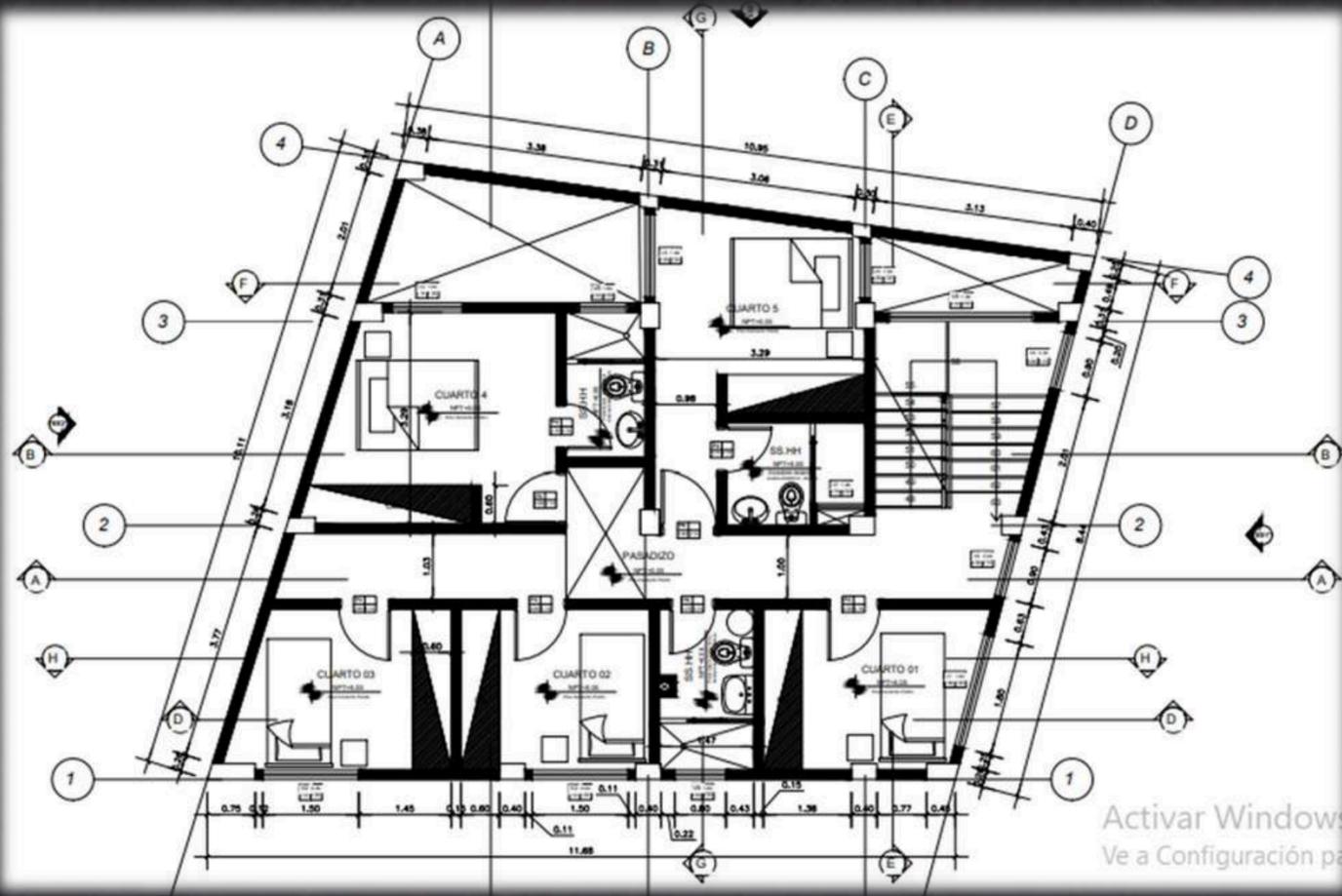
FOTOS DE ESTADO ACTUAL



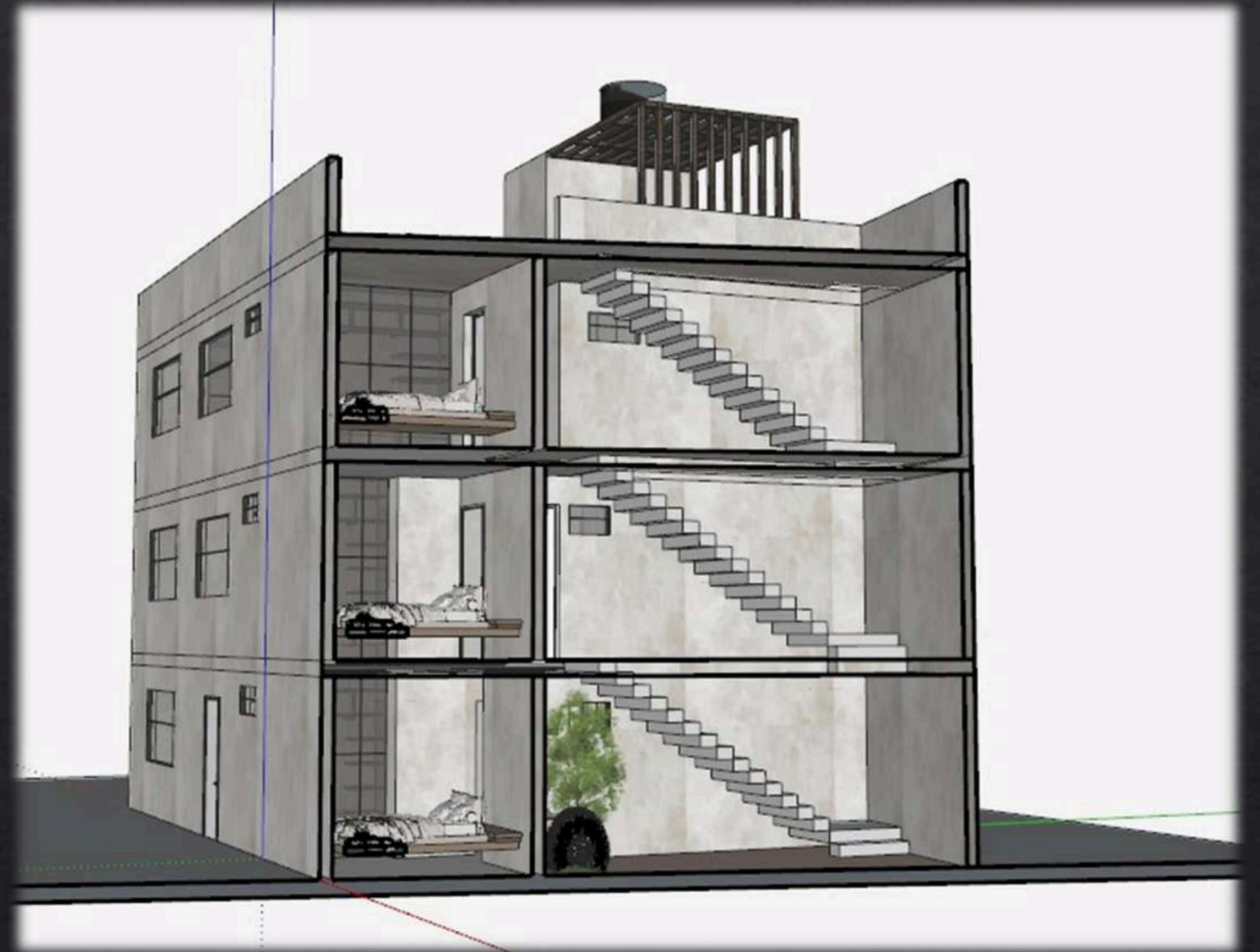
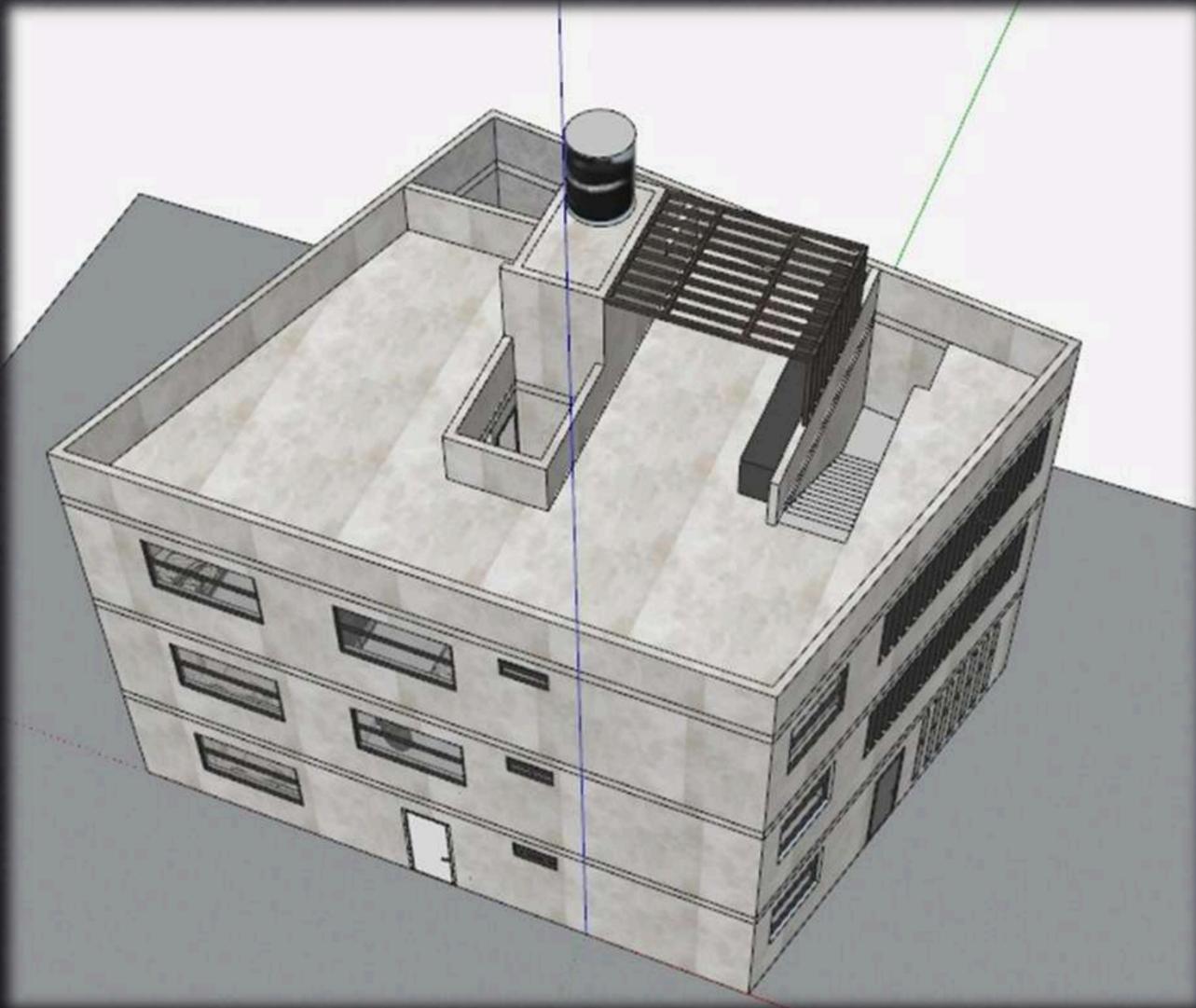
ELABORACION DE PROPUESTA



ELABORACION DE PROPUESTA



ESQUEMA DE DISEÑO



VISTAS 3D



VISTAS 3D



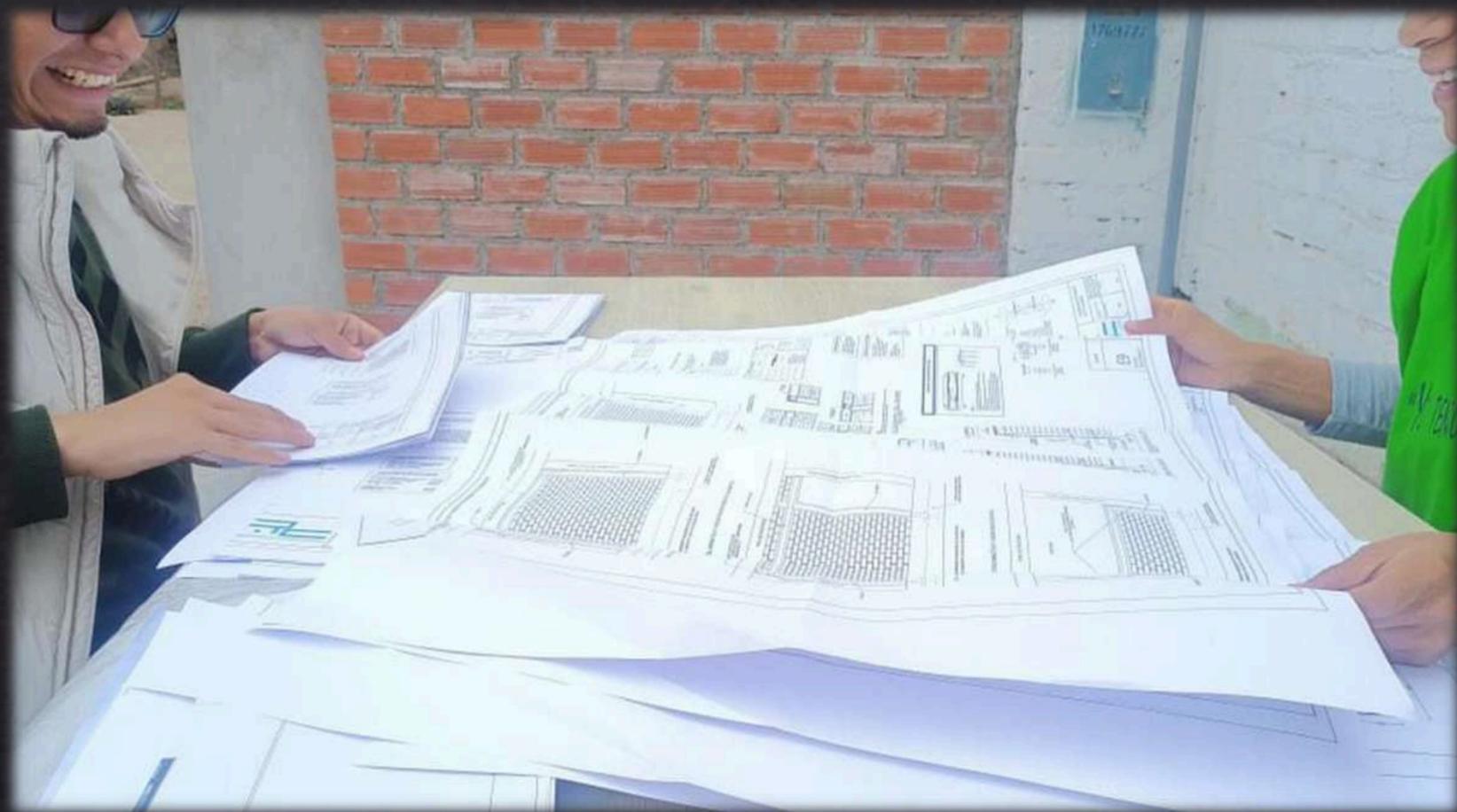
VISTAS 3D




Ingeniería y construcción


Ingeniería y construcción

ENTREGA DE INGENIERIA





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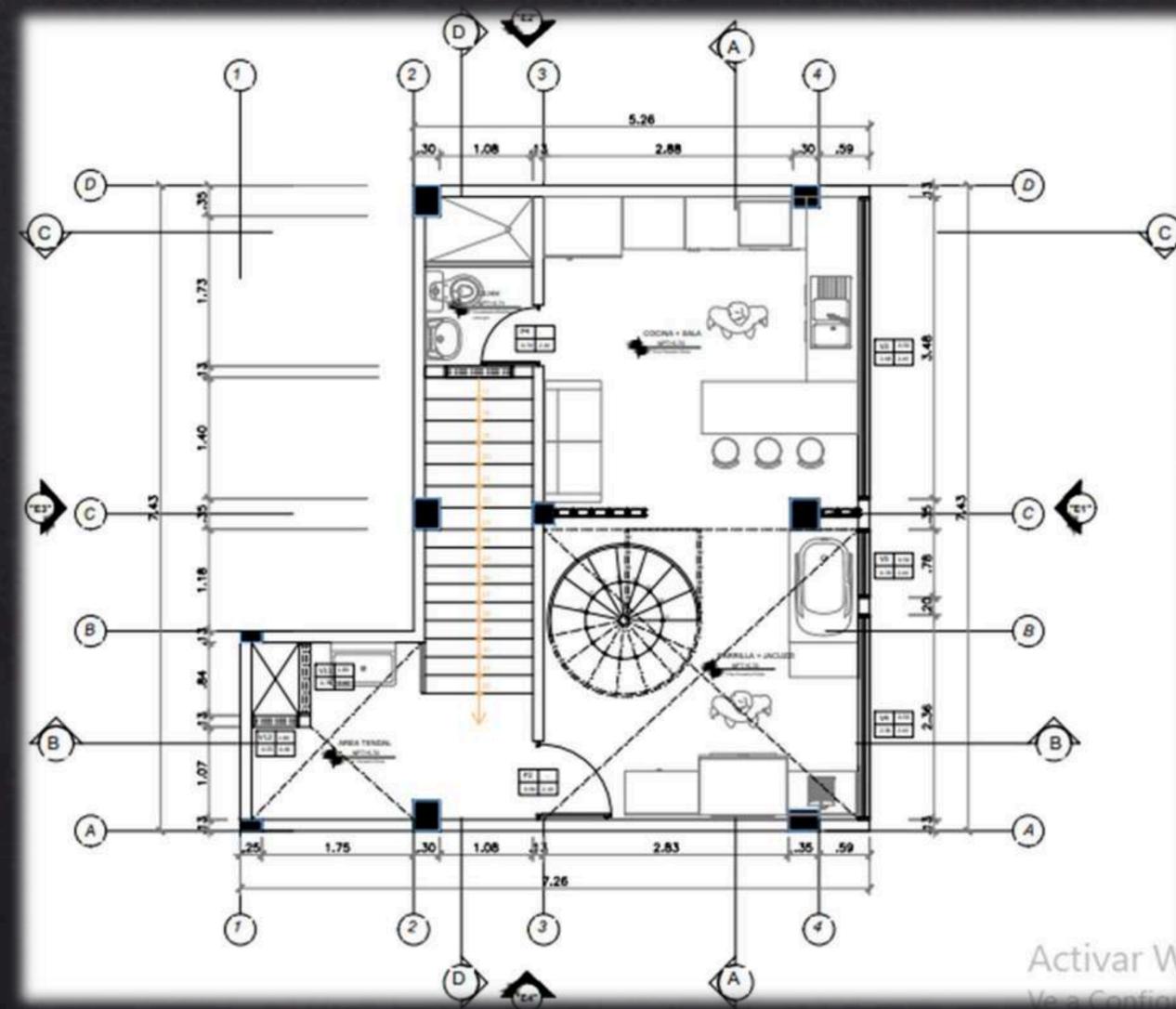
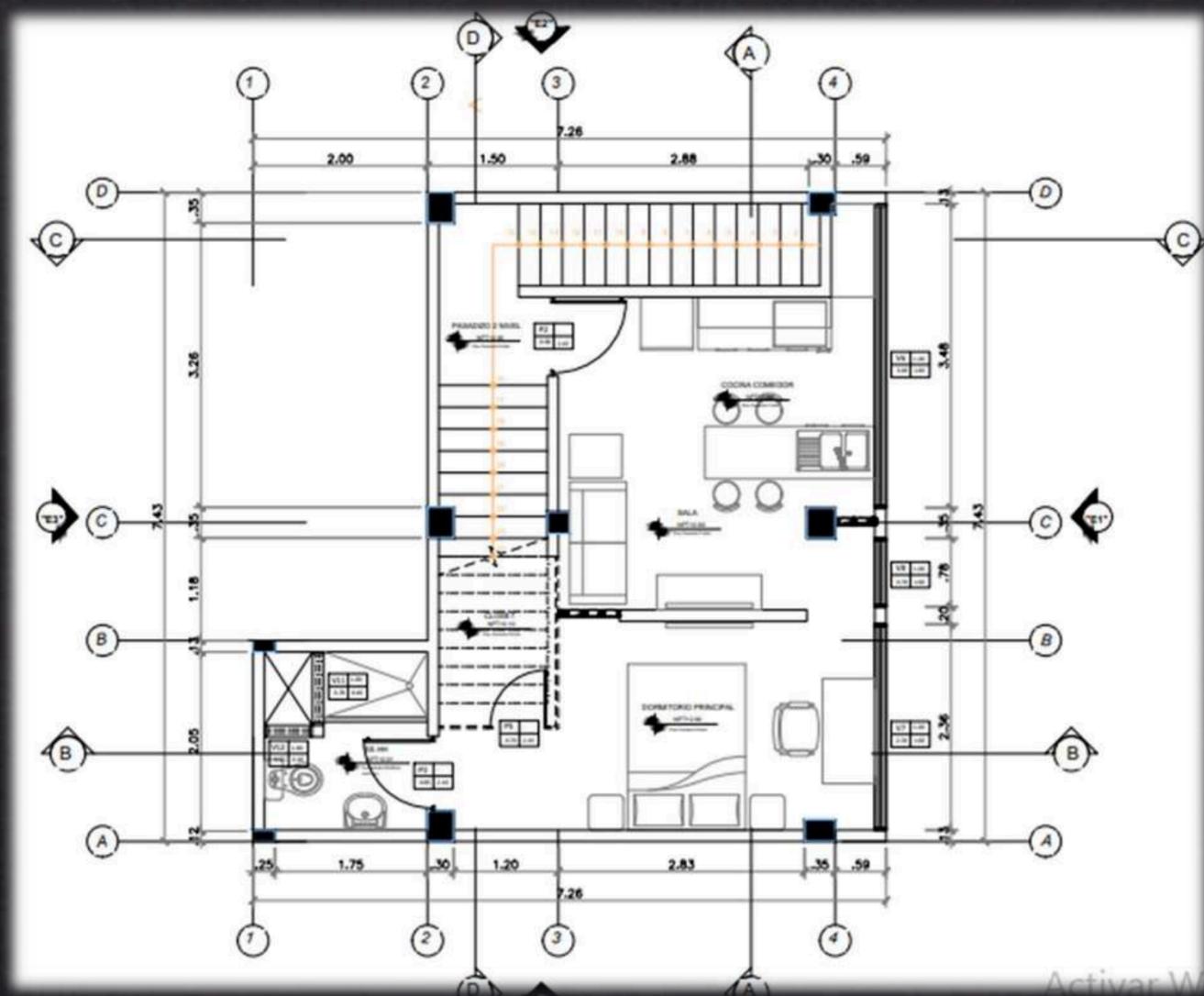
LAMBAYEQUE - PUCALA
AMPLIACIÓN VIVIENDA MULTIFAMILIAR

SR. ANTONY CADENILLAS

FOTOS DE ESTADO ACTUAL DE PROPIEDAD

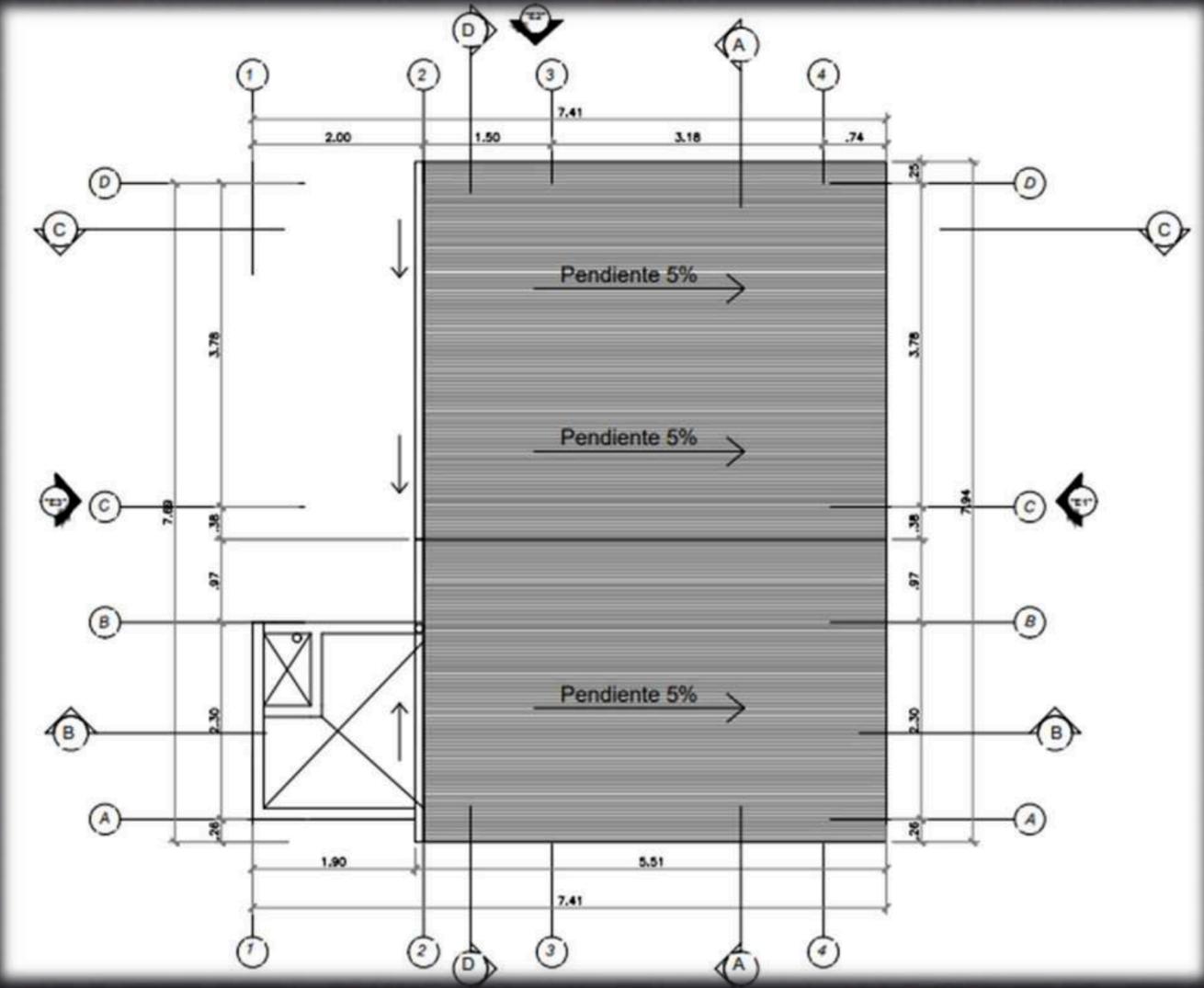
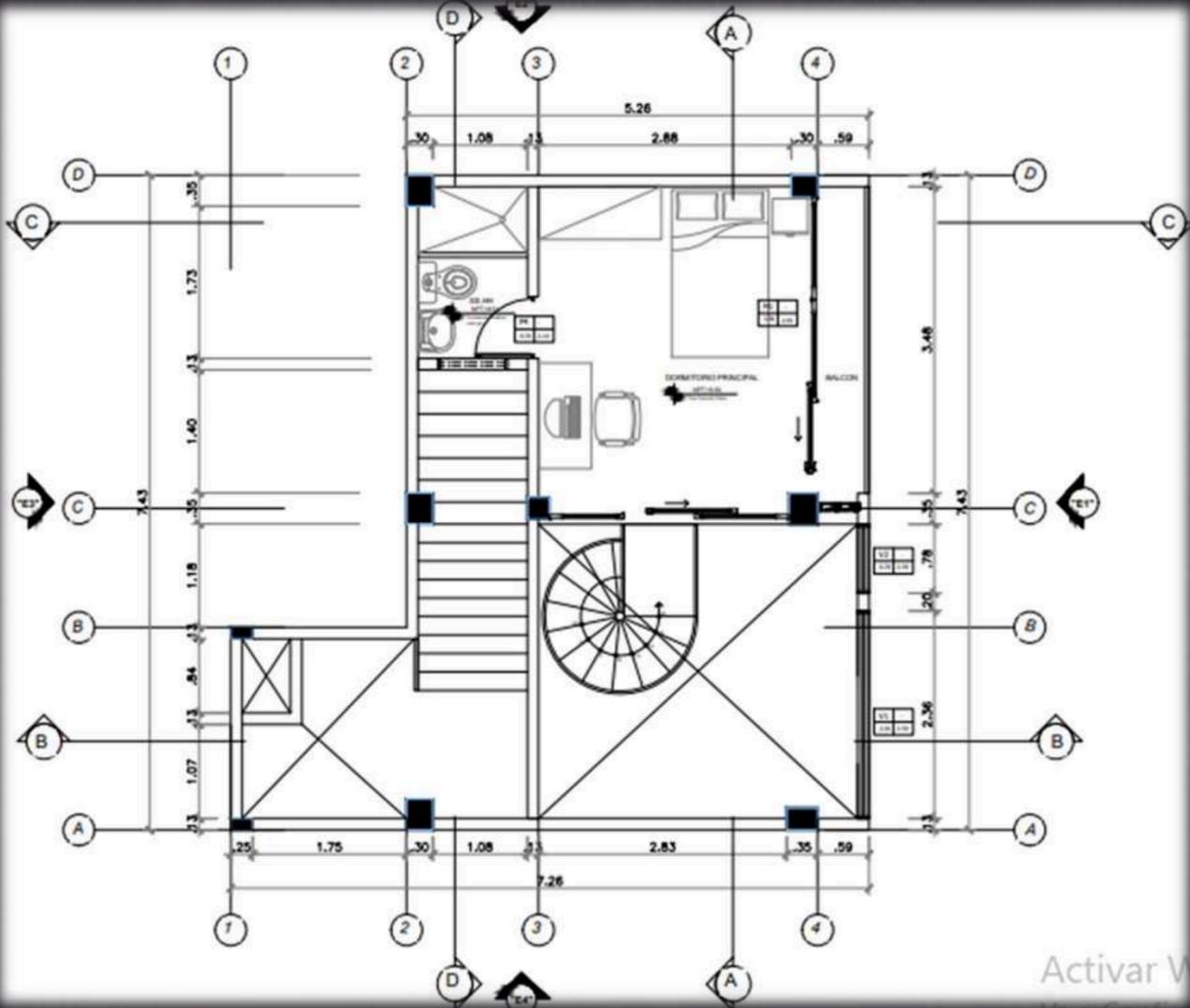


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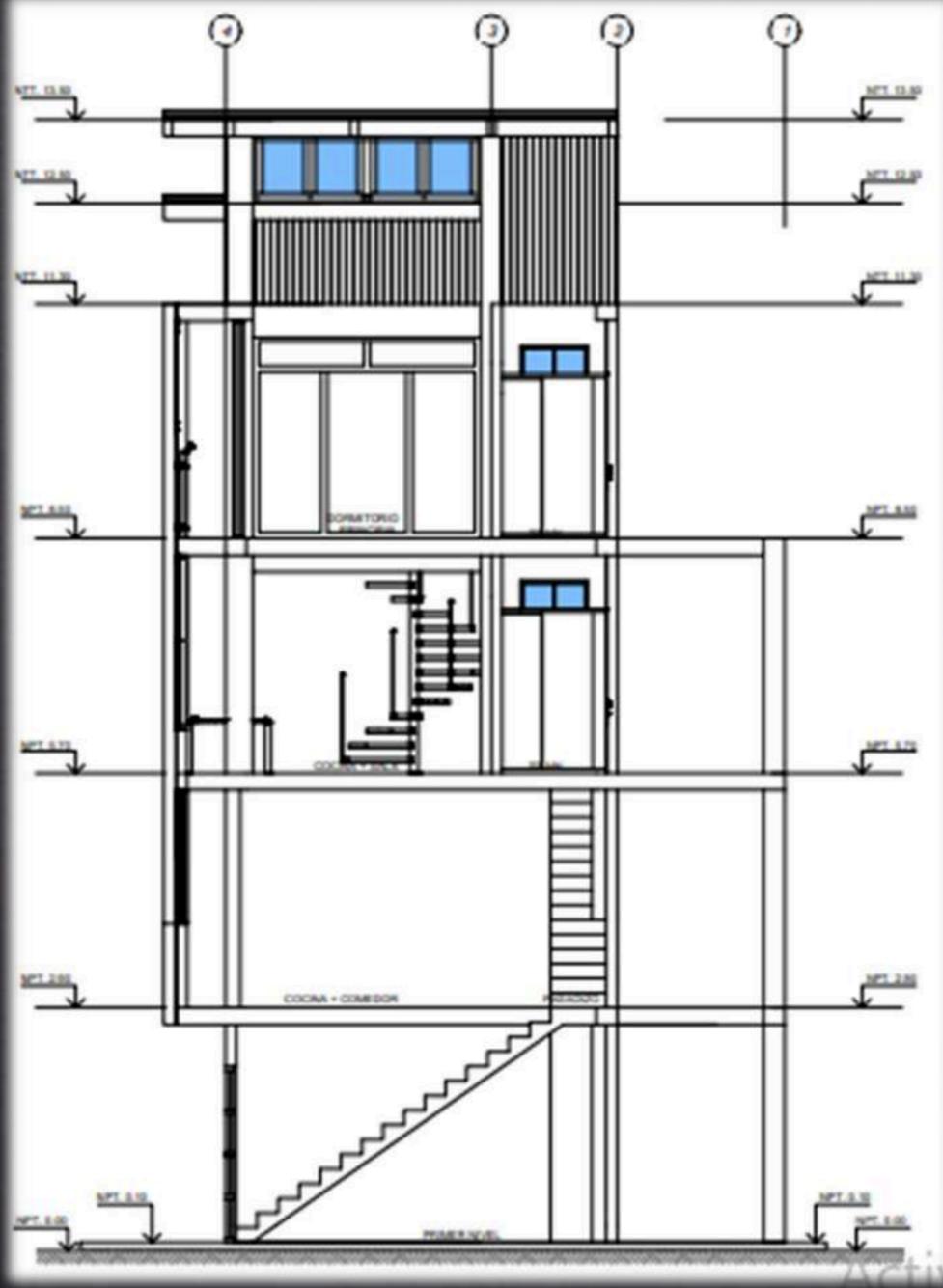
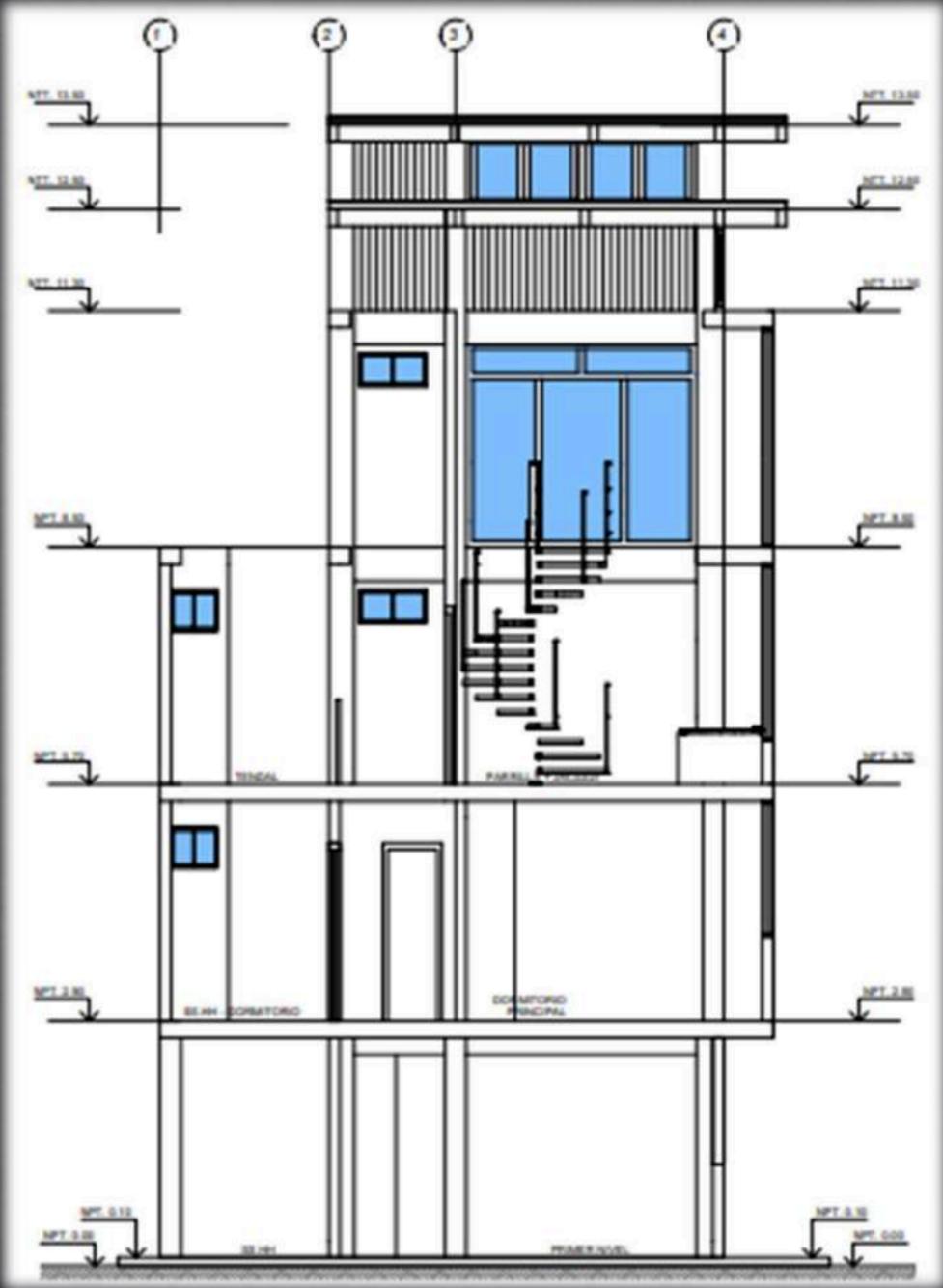


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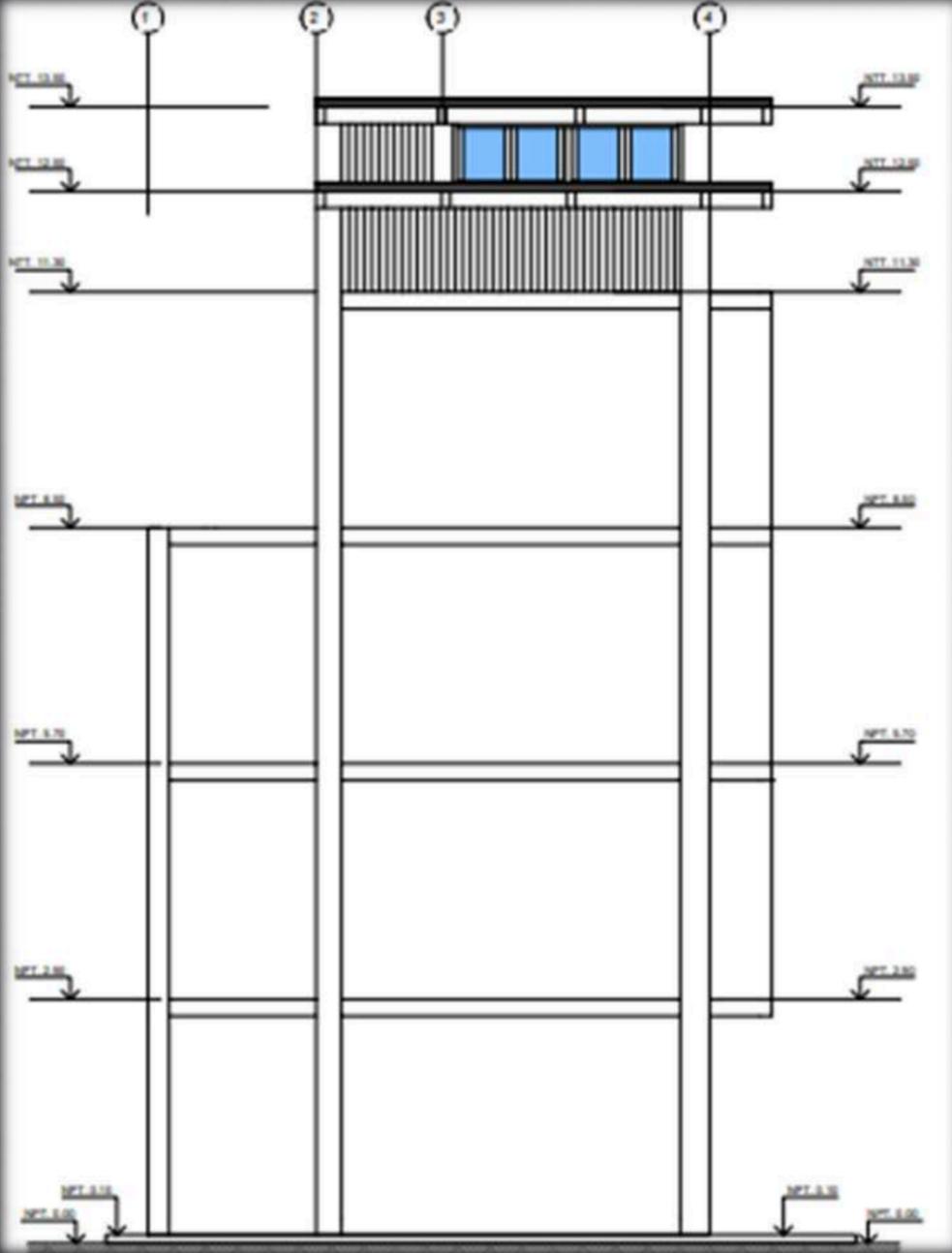
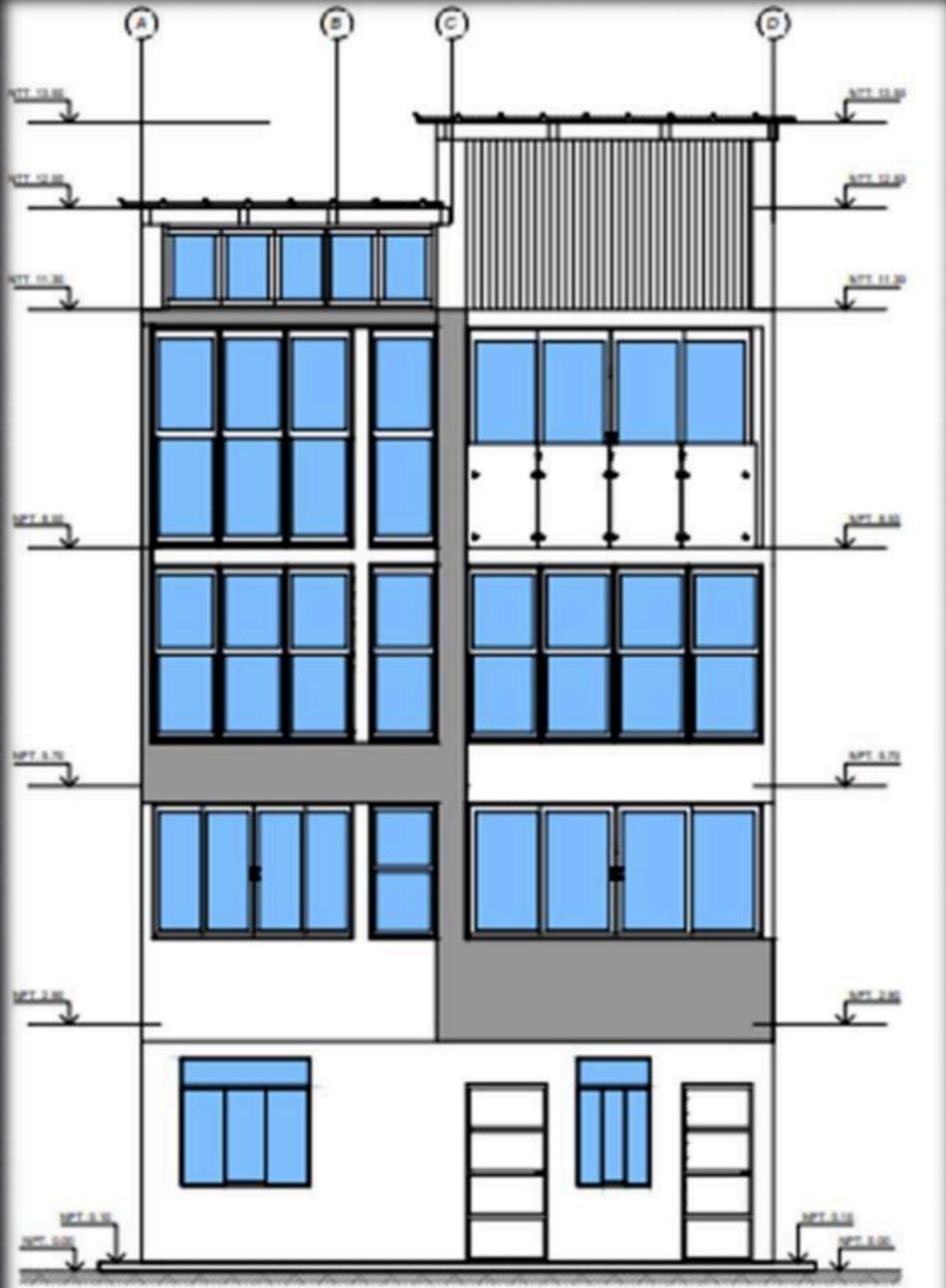
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ELABORACION DE PROPUESTA



ELABORACION DE PROPUESTA



VISTAS DE 3D



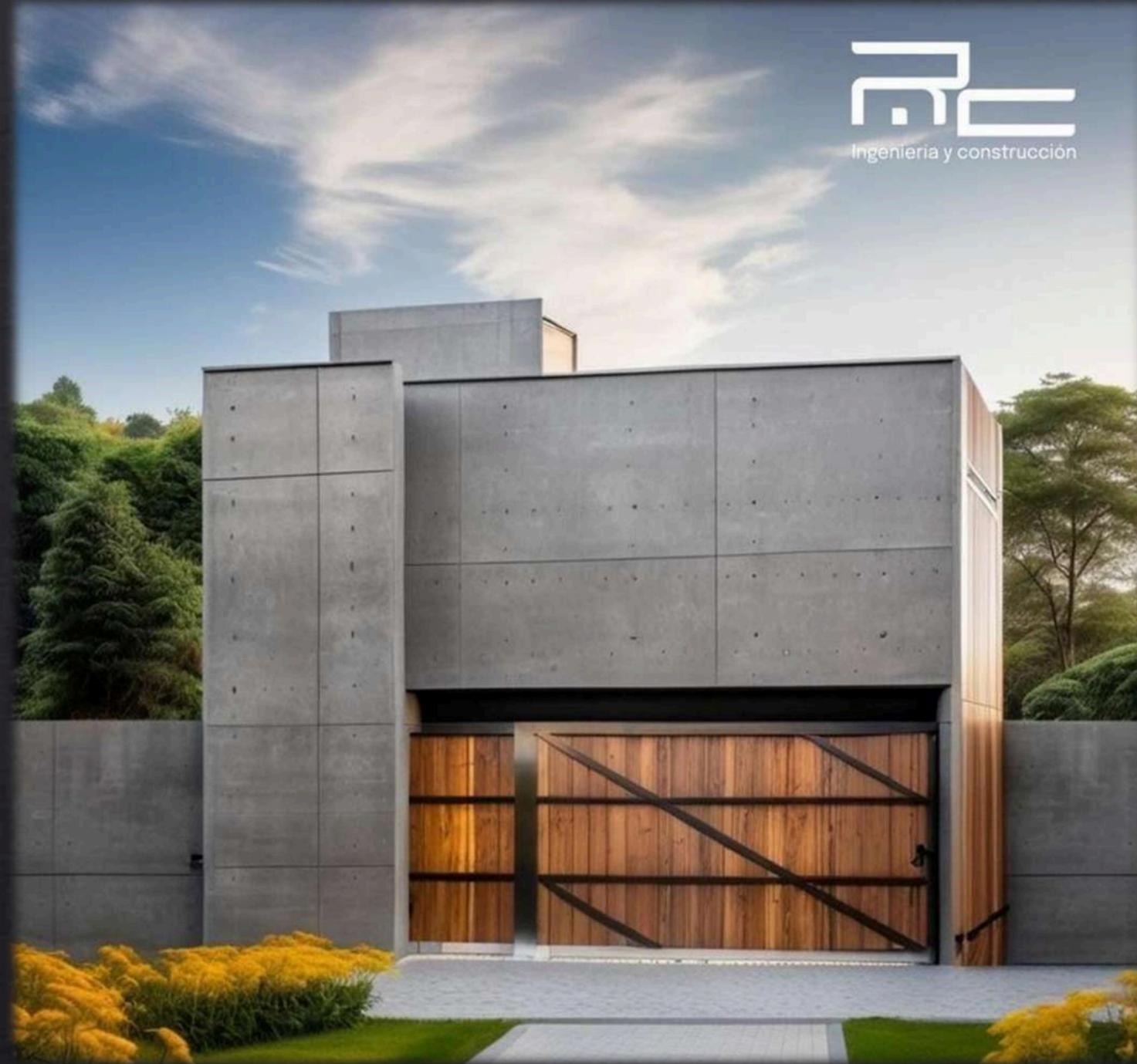
VISTAS DE 3D





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SANTIAGO DE SURCO
AMPLIACIÓN VIVIENDA MULTIFAMILIAR

SR. JULIO CHUMBIMUNI

ESQUEMA DE TRABAJO

1

Levantamiento topográfico

2

Estudios p r e v i o s

- Zona a intervenir
- Orientacion del sol

3

Elaboración de Idea

4

Elaboración de propuesta

5

Elaboración de modelo 3D

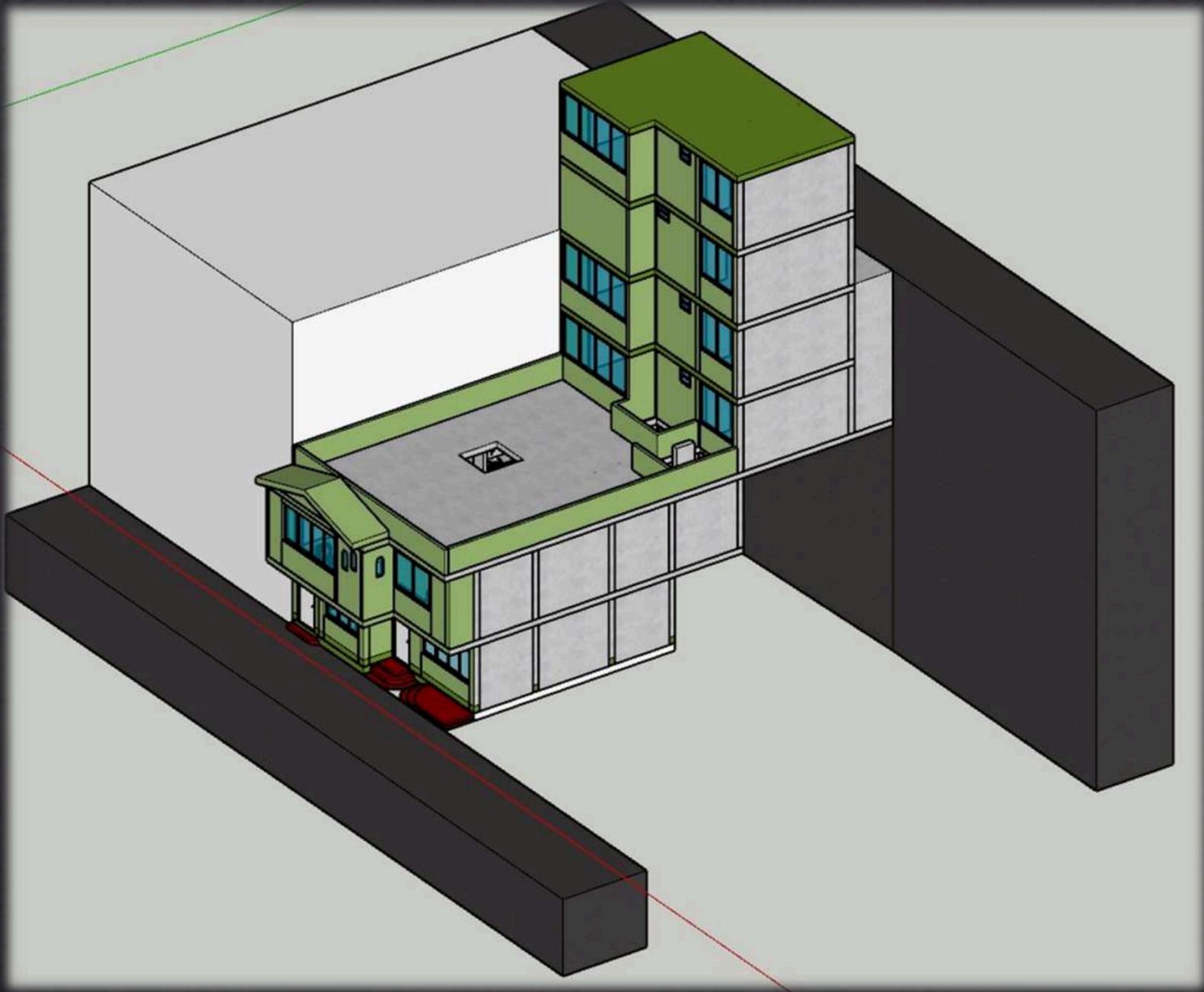
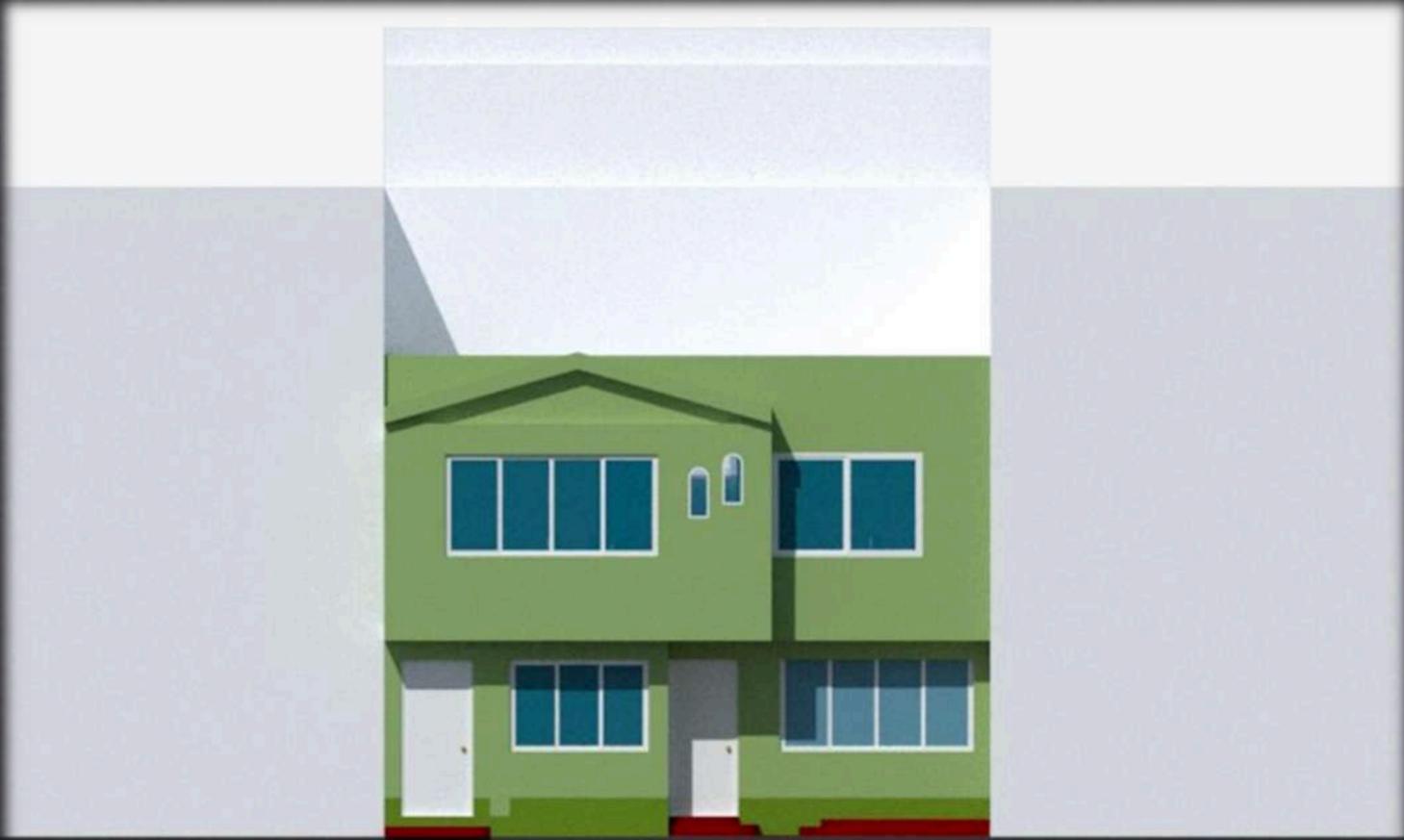
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Vistasfotorealistas

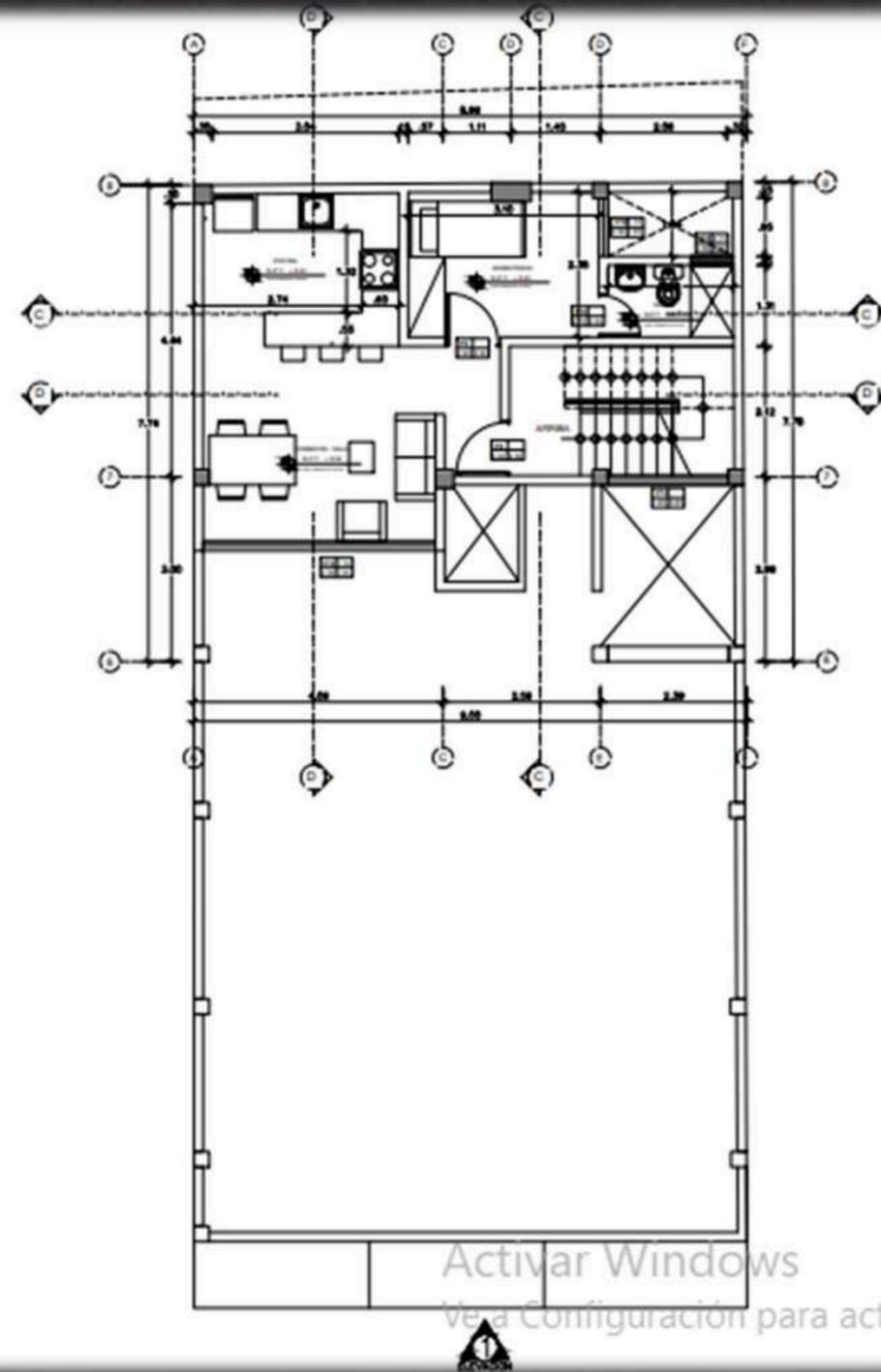
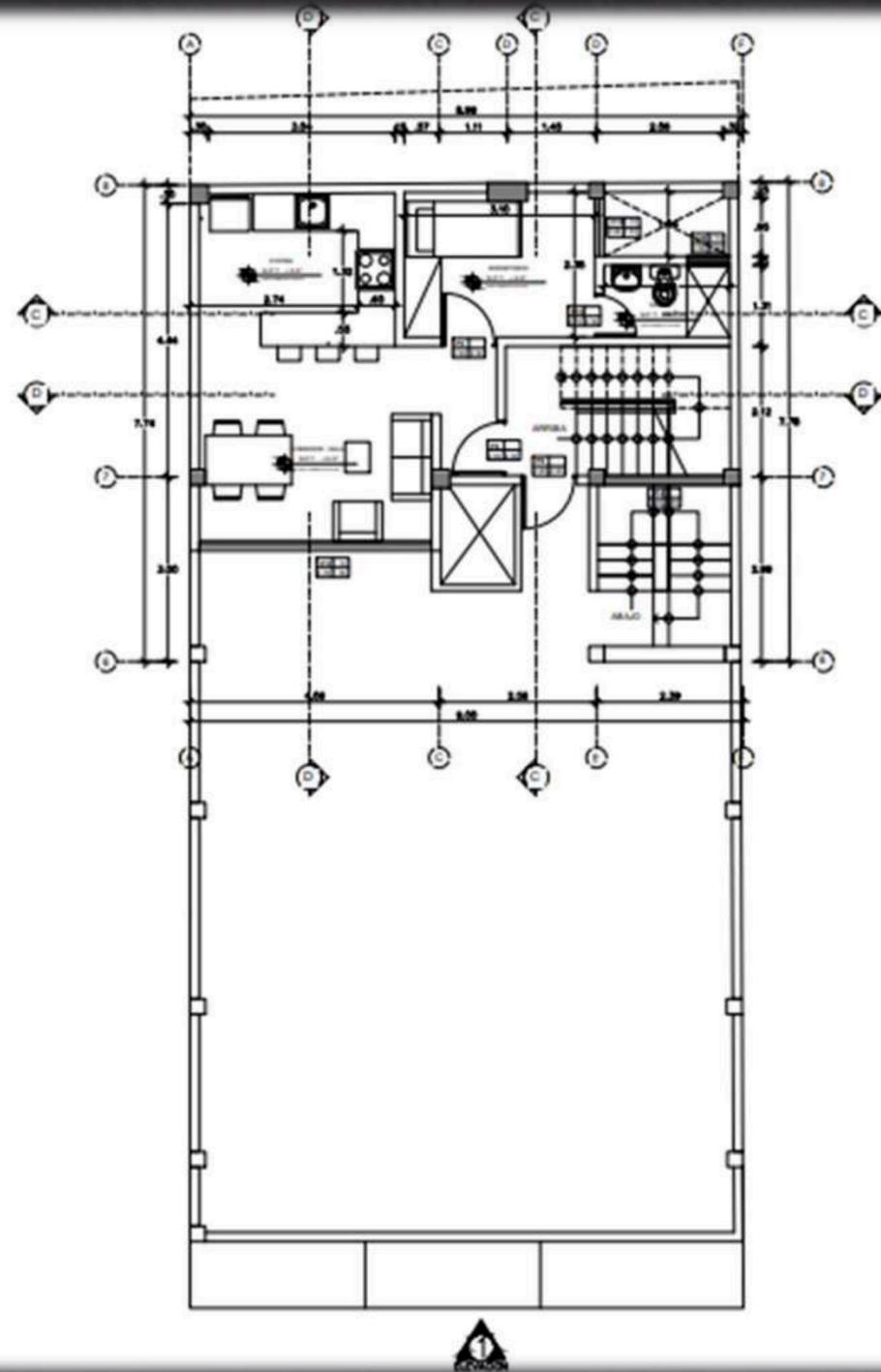
LEVANTAMIENTO TOPOGRAFICO



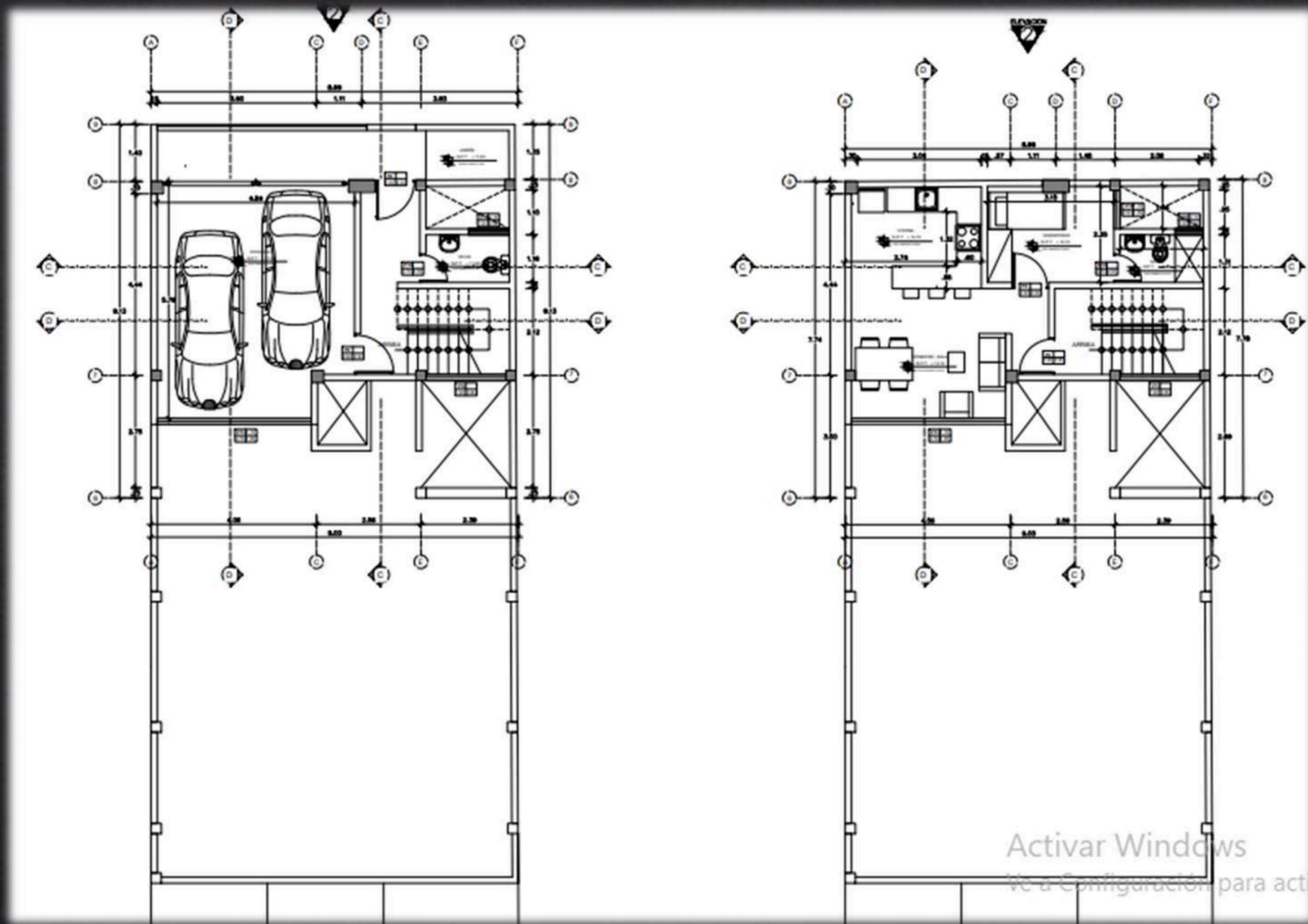
ELABORACION DE ESQUEMA



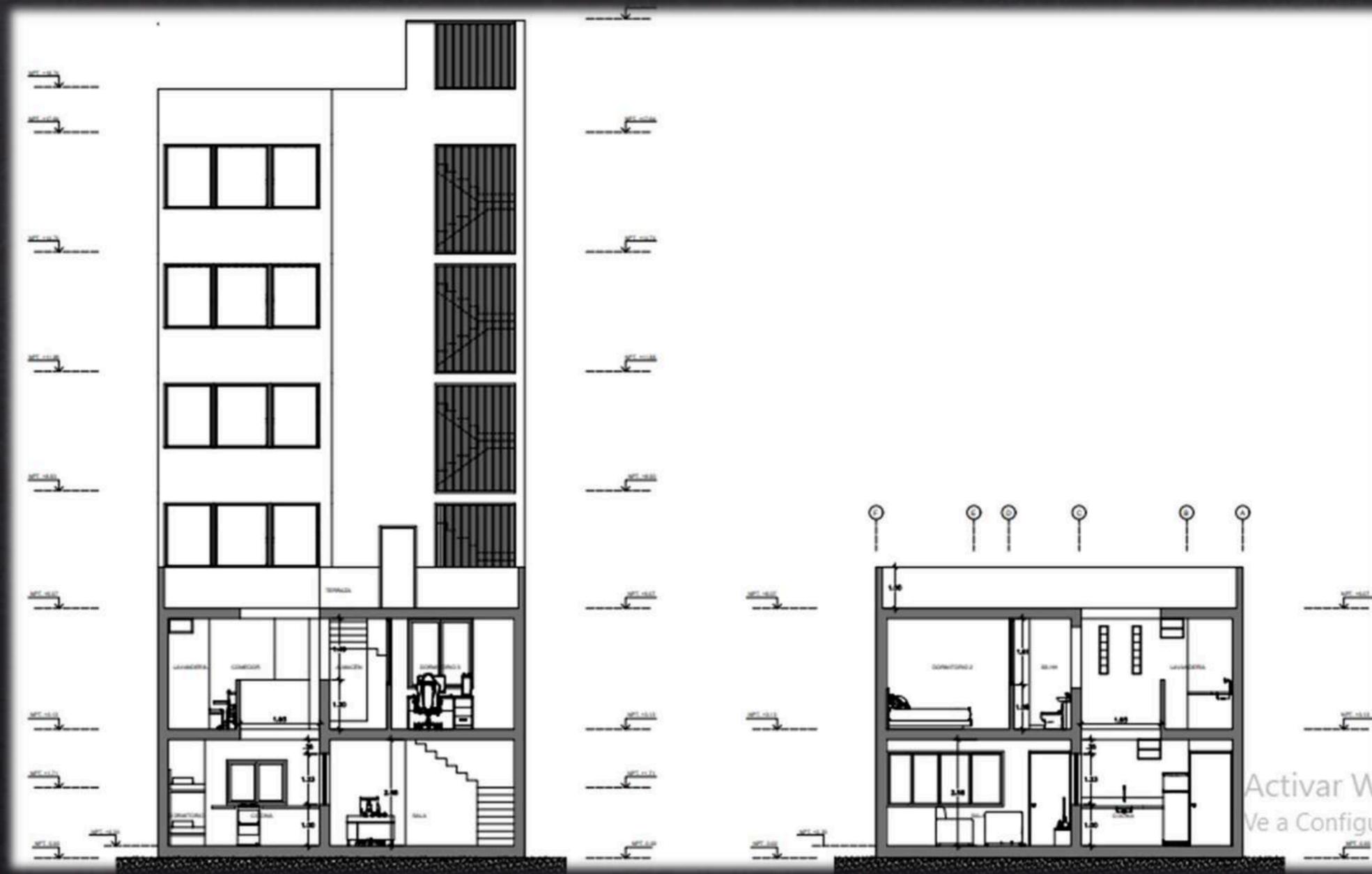
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ELABORACION DE PROPUESTA

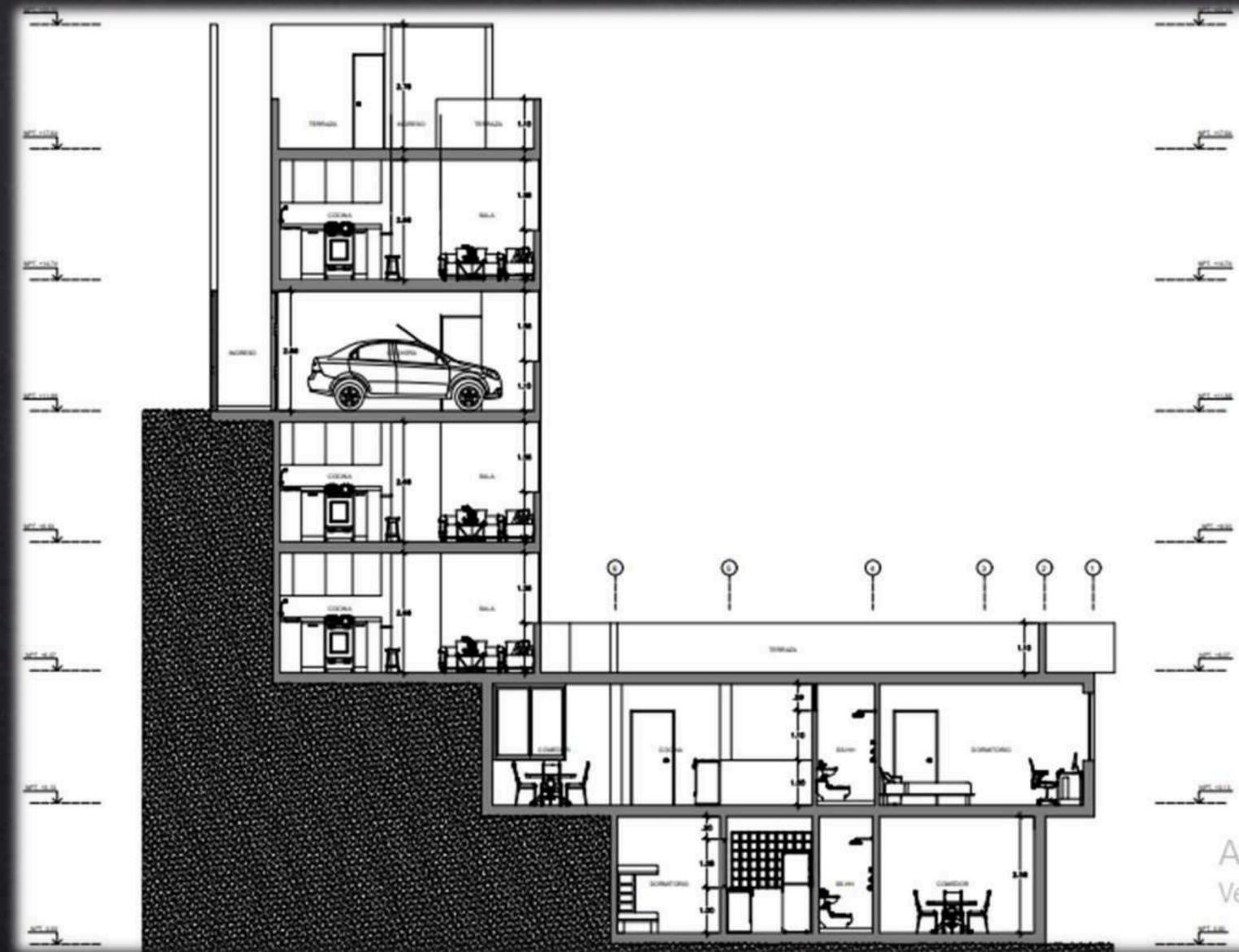
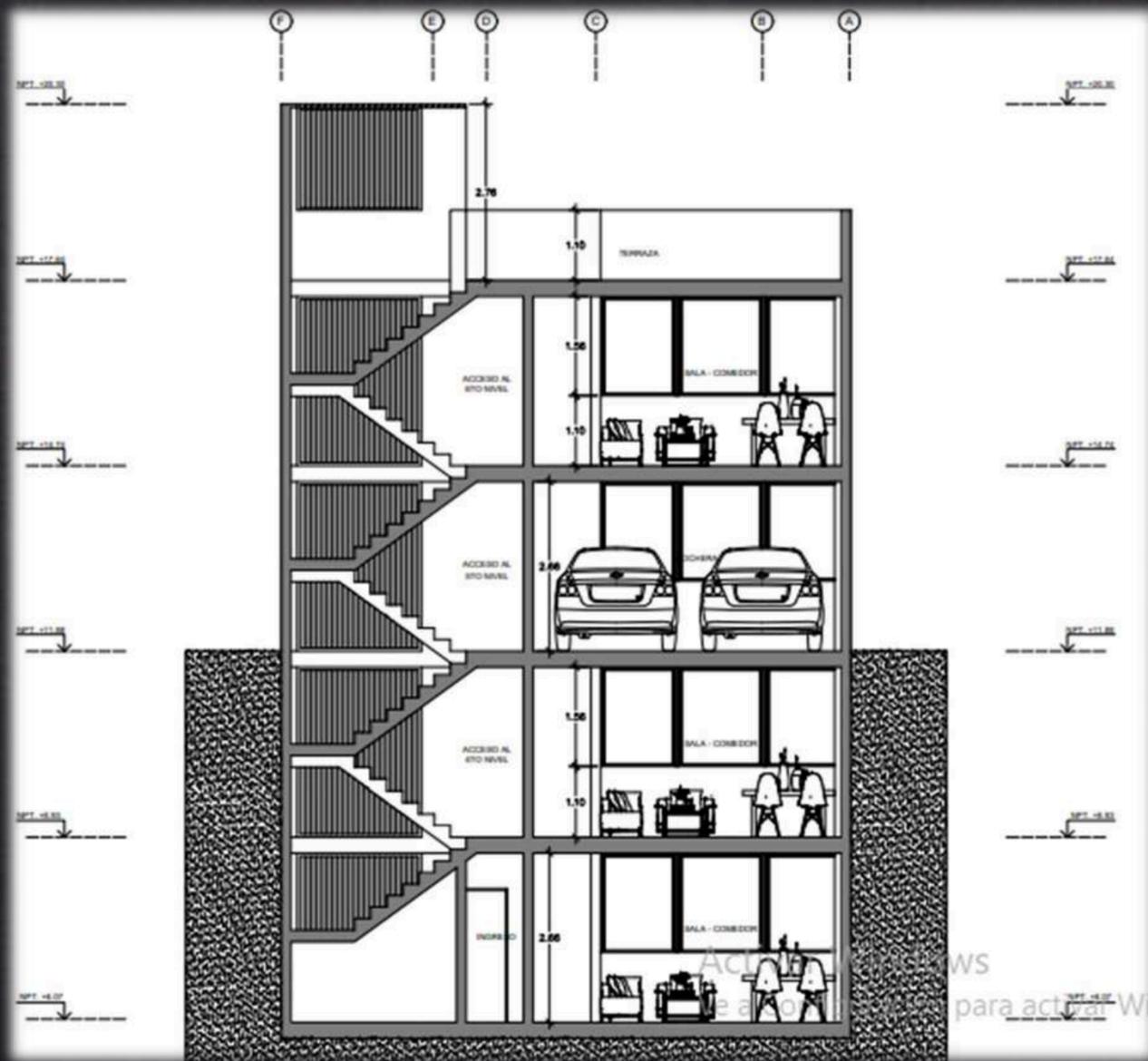


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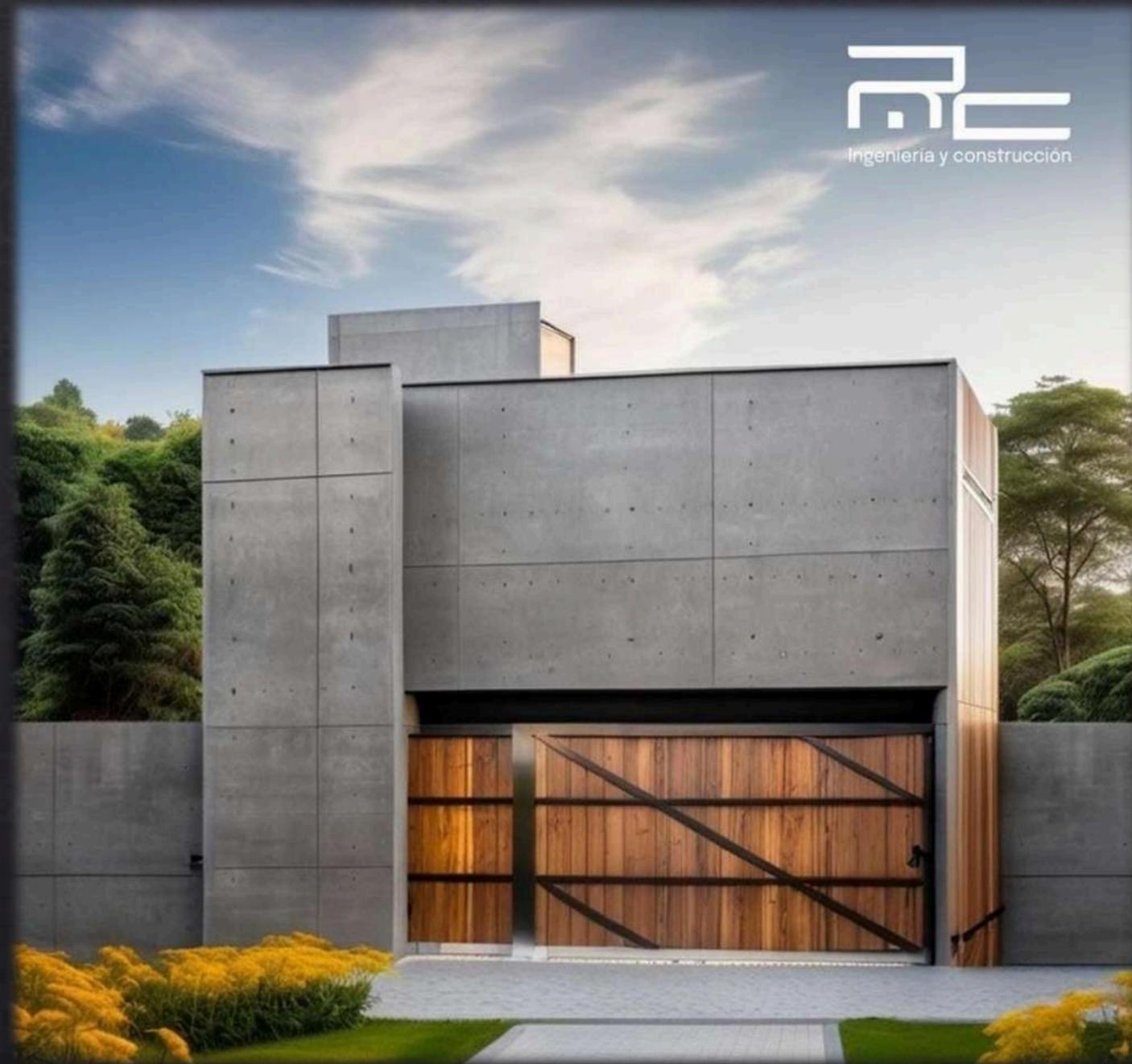
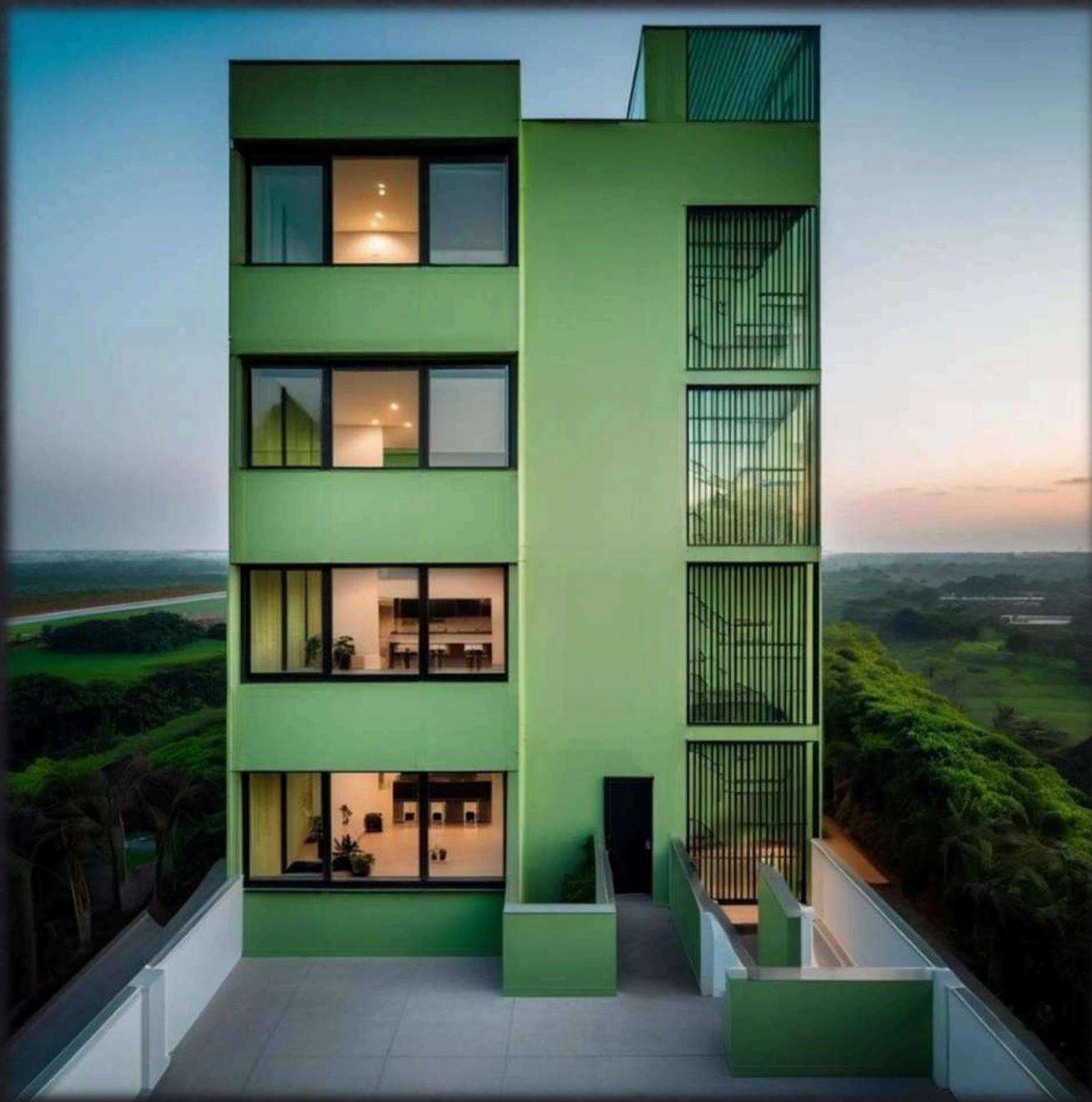


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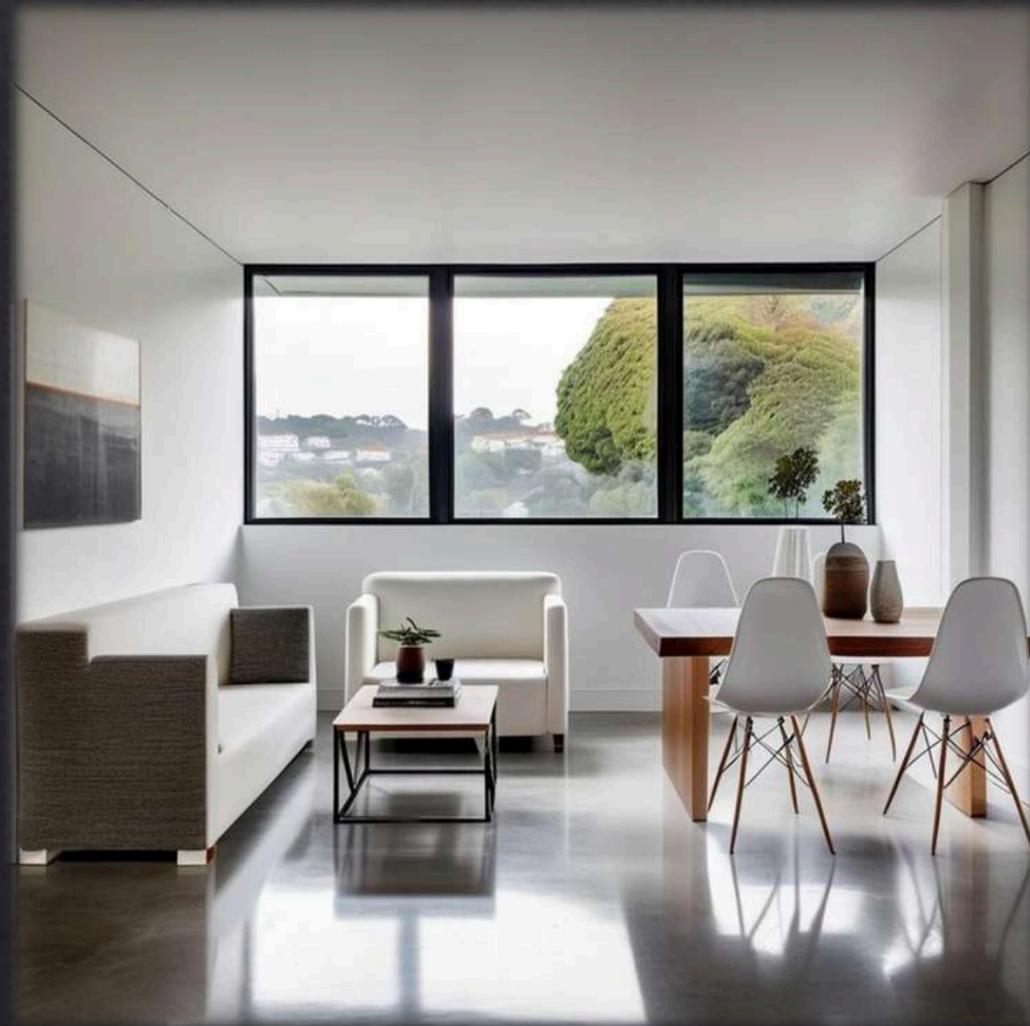
ELABORACION DE PROPUESTA



VISTAS DE 3D



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ATE VITARTE
VIVIENDA MULTIFAMILIAR

SR. JESÚS LANDA

ESQUEMA DE TRABAJO

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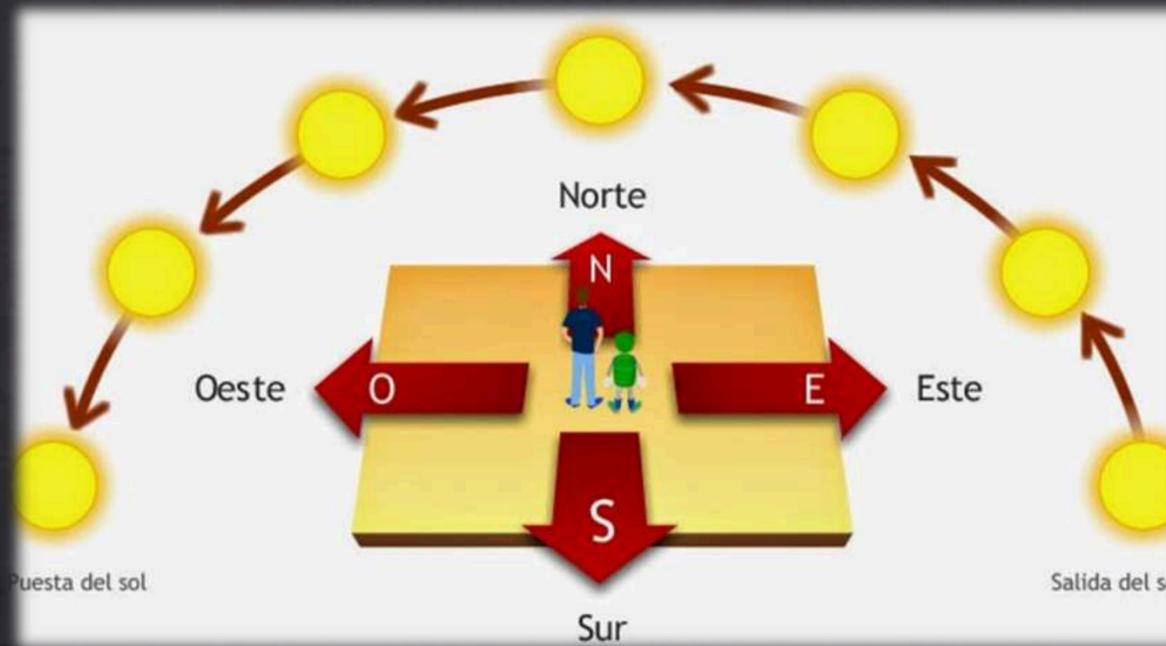
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Vistasfotorealistas

LEVANTAMIENTO TOPOGRAFICO



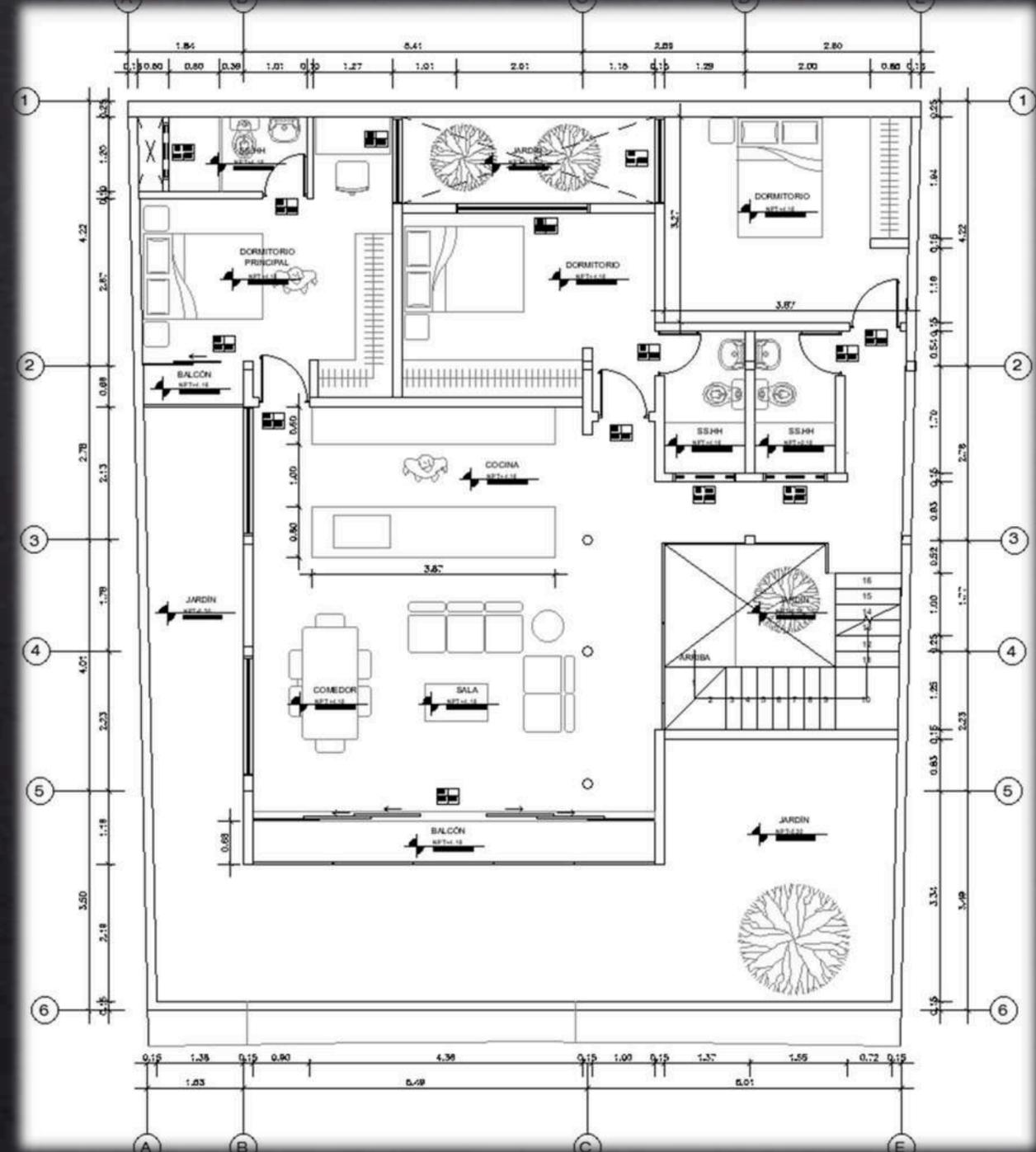
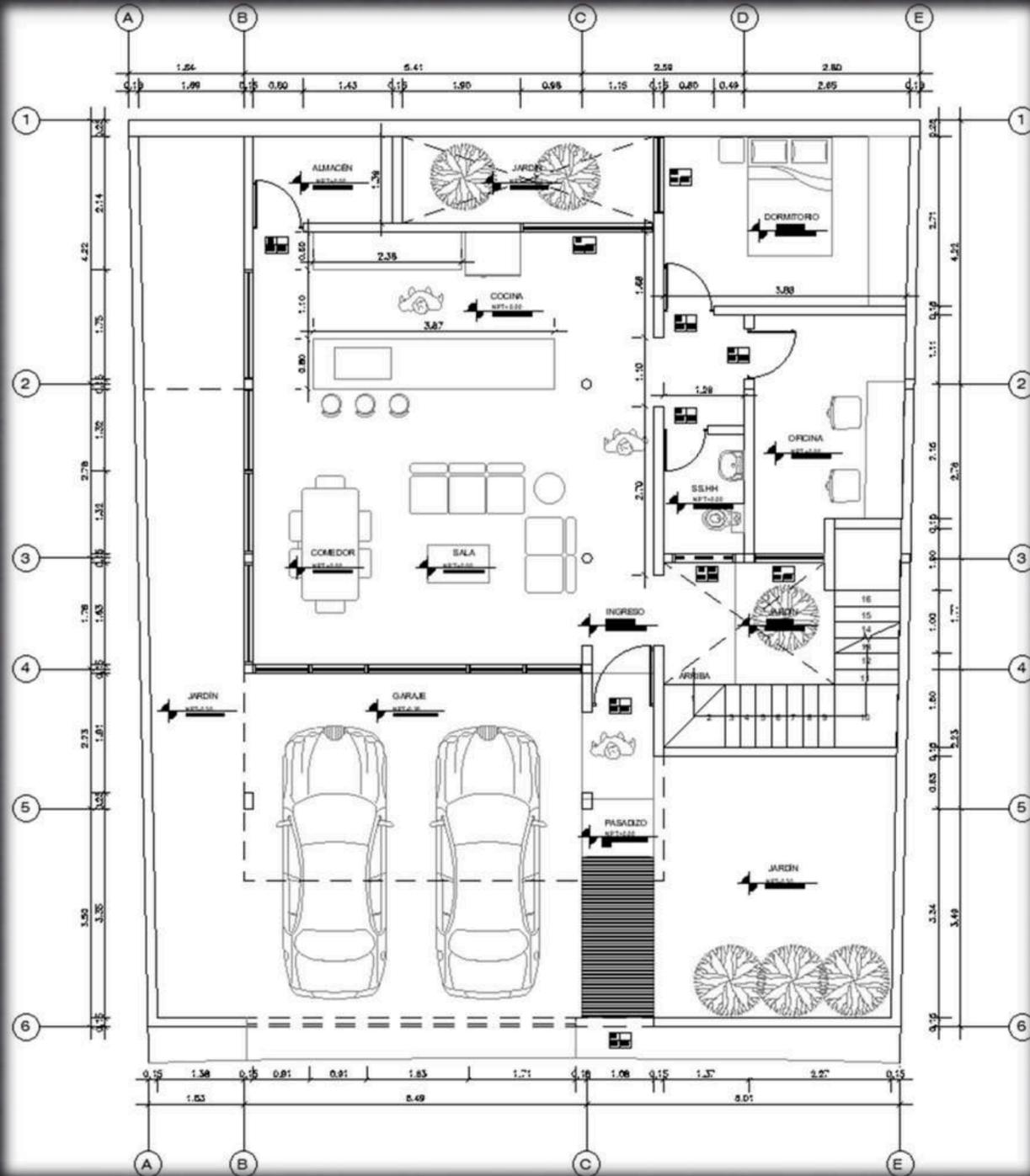
ESTUDIOS PREVIOS



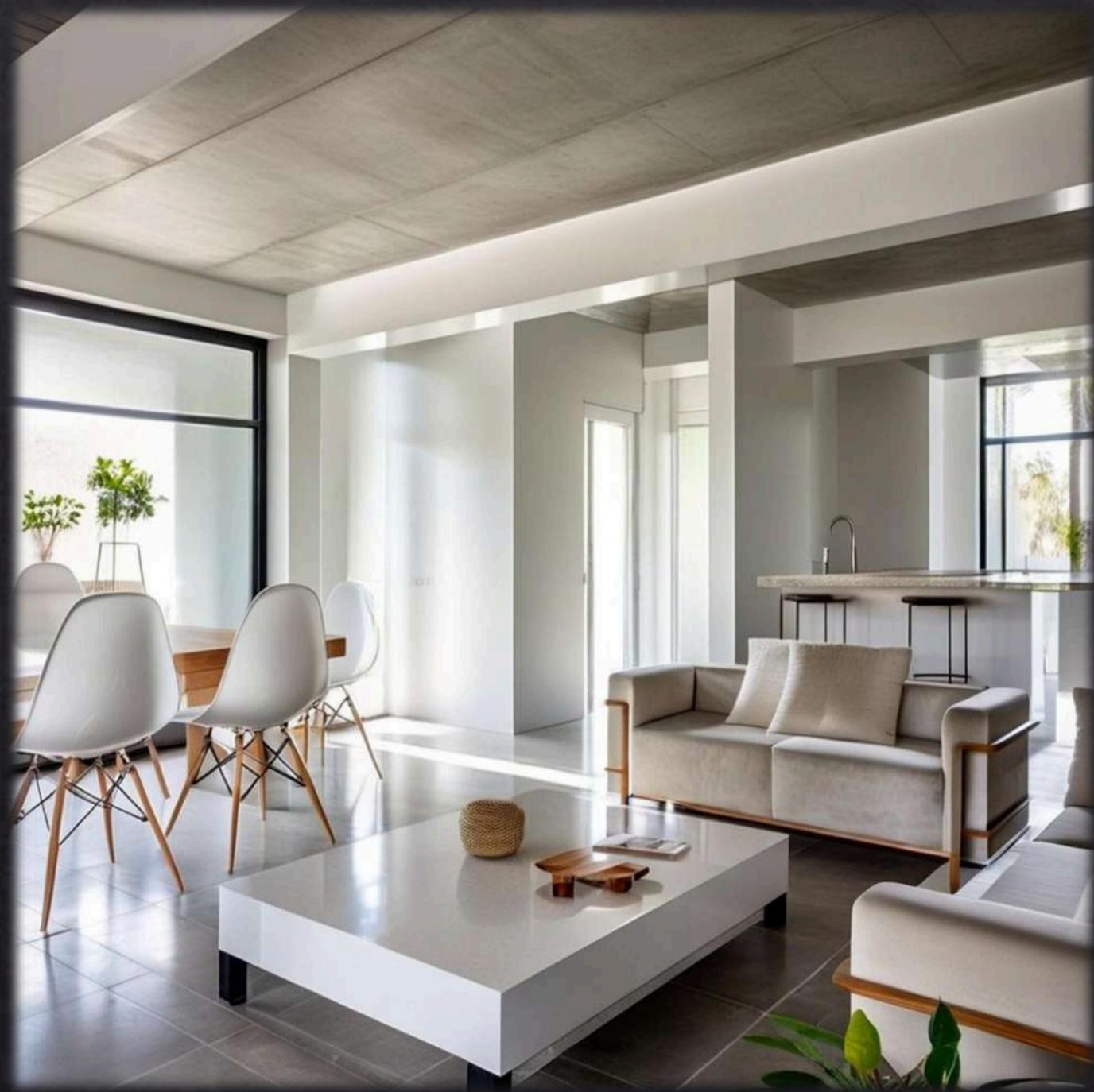
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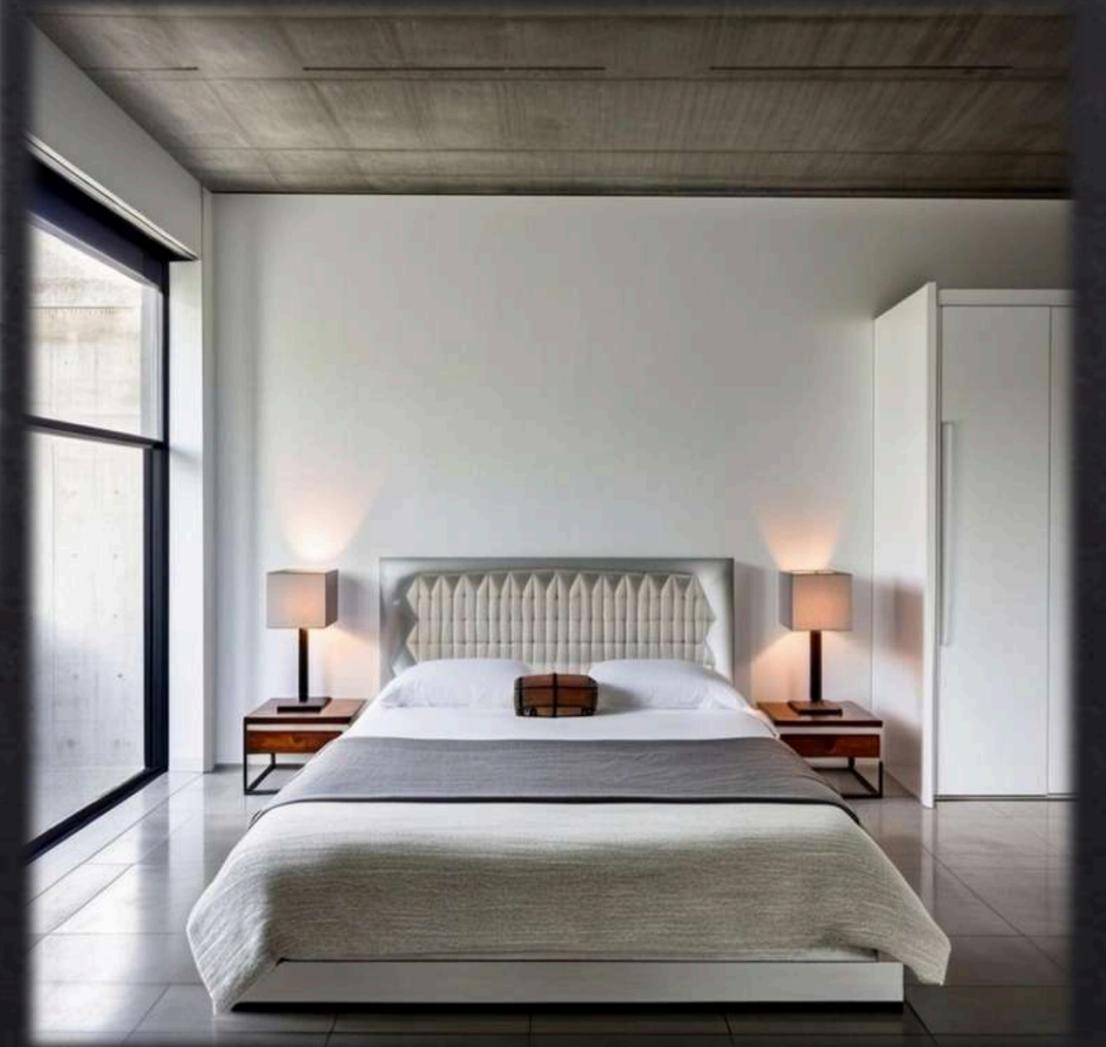
ELABORACION DE PROPUESTA



VISTAS DE 3D



VISTAS DE 3D



VISTAS DE 3D



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REFORZAMIENTO ESTRUCTURAL DE
VIVIENDA MULTIFAMILIAR

SR. FRANK

ESQUEMA DE TRABAJO

1

Planos Arquitectónicos

2

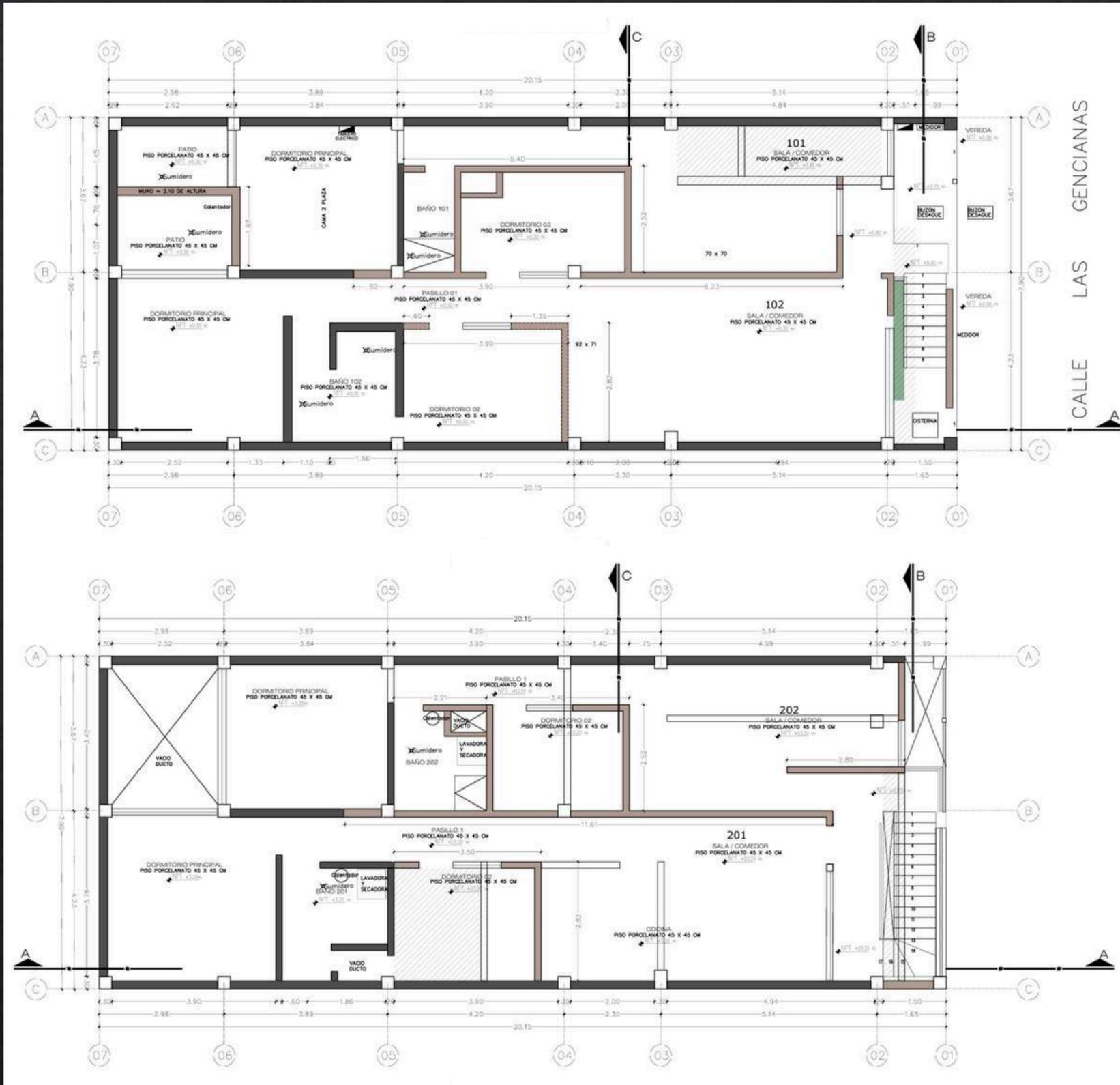
Modelo en Etabs

3

Planos Estructurales

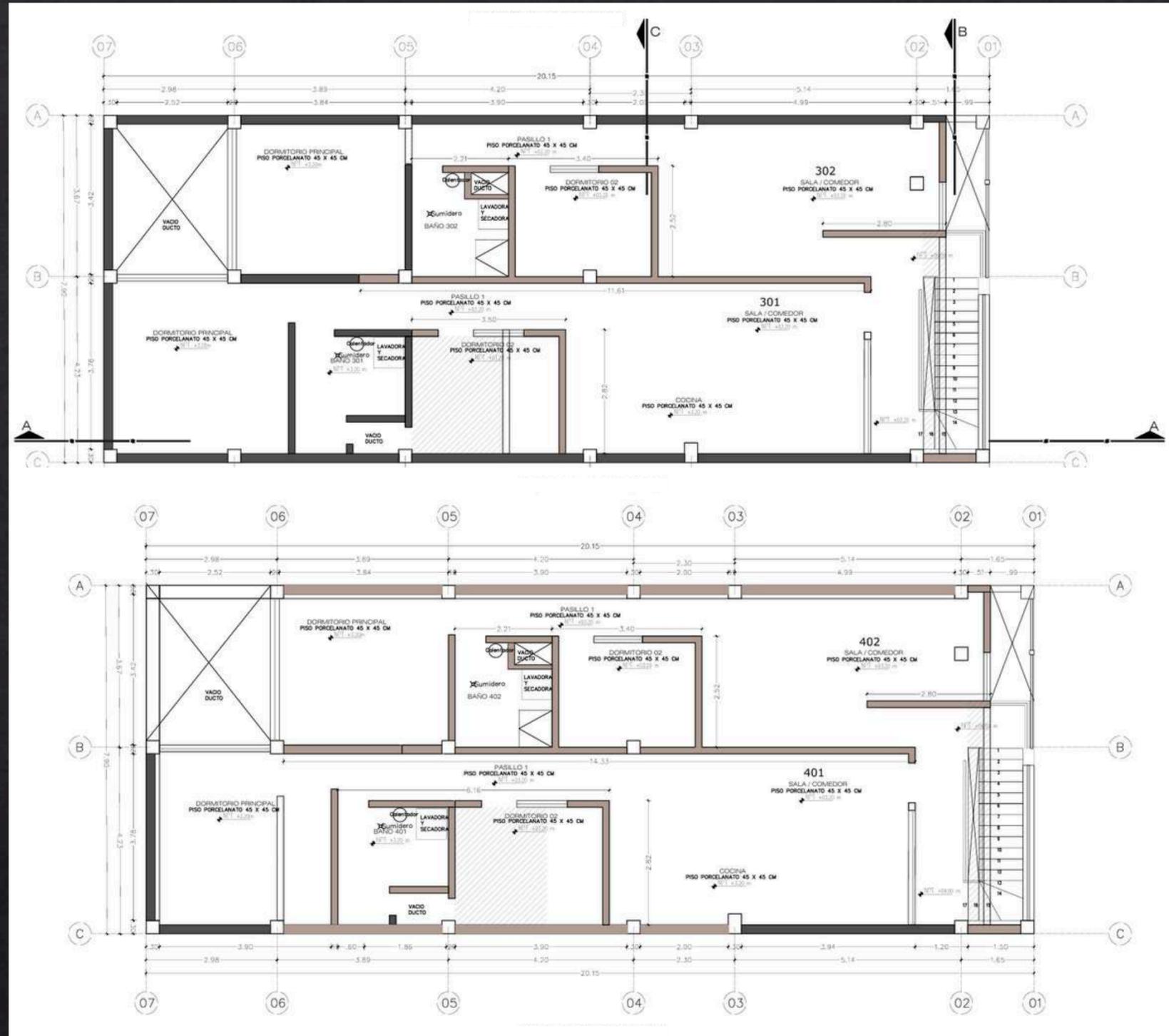
PLANOS ARQUITECTÓNICOS

PRIMER NIVEL - SEGUNDO NIVEL



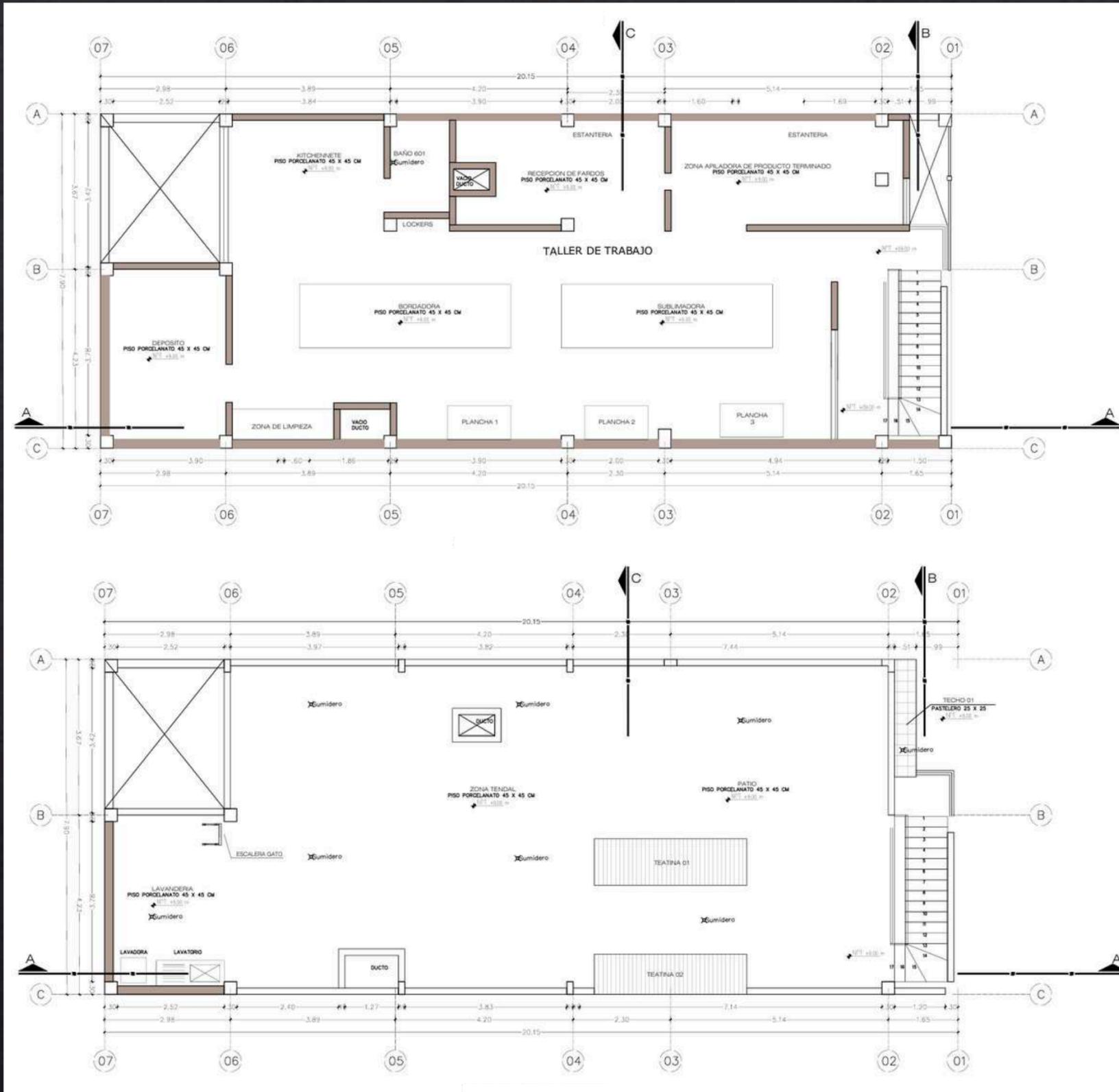
PLANOS ARQUITECTÓNICOS

TERCER NIVEL - CUARTO NIVEL



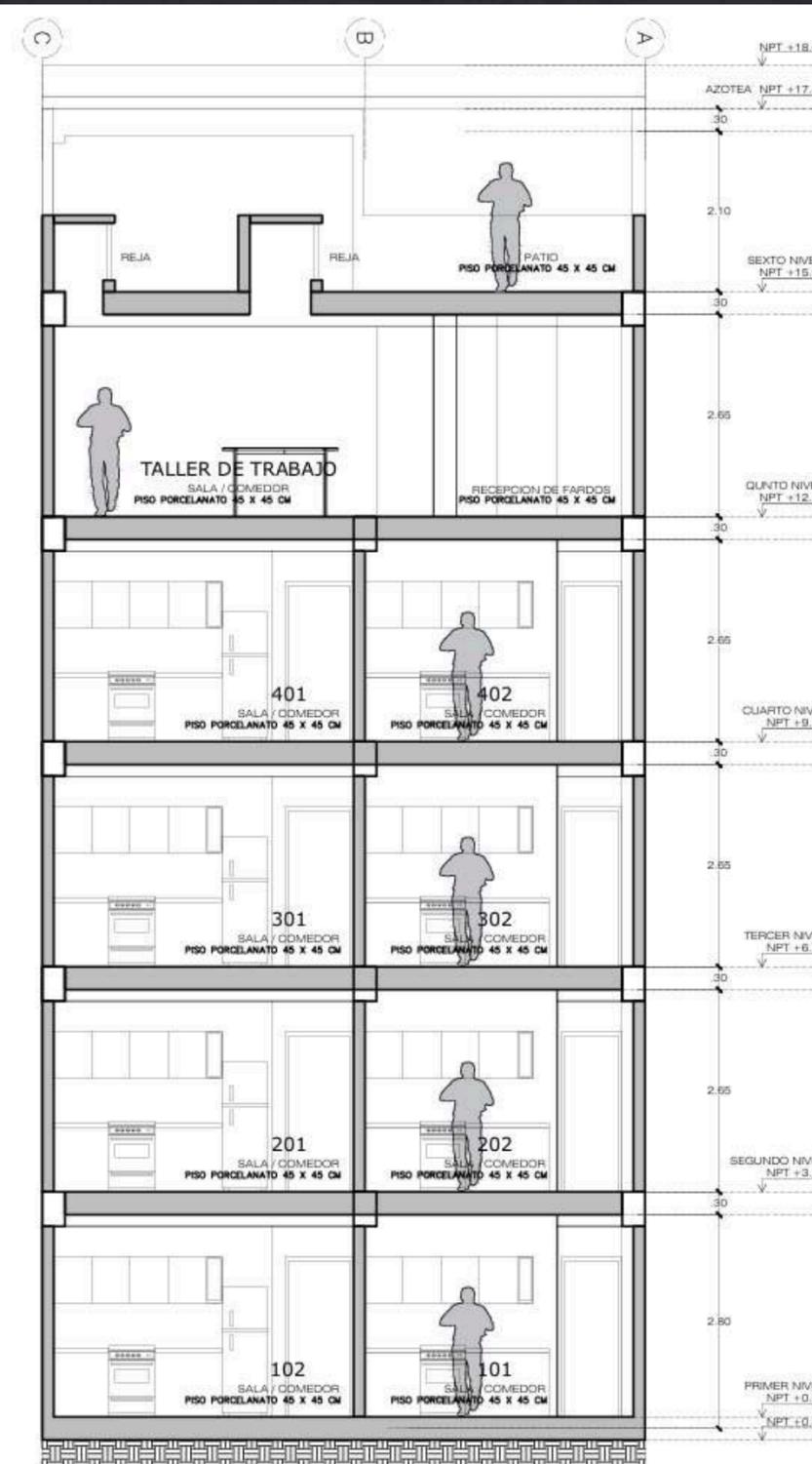
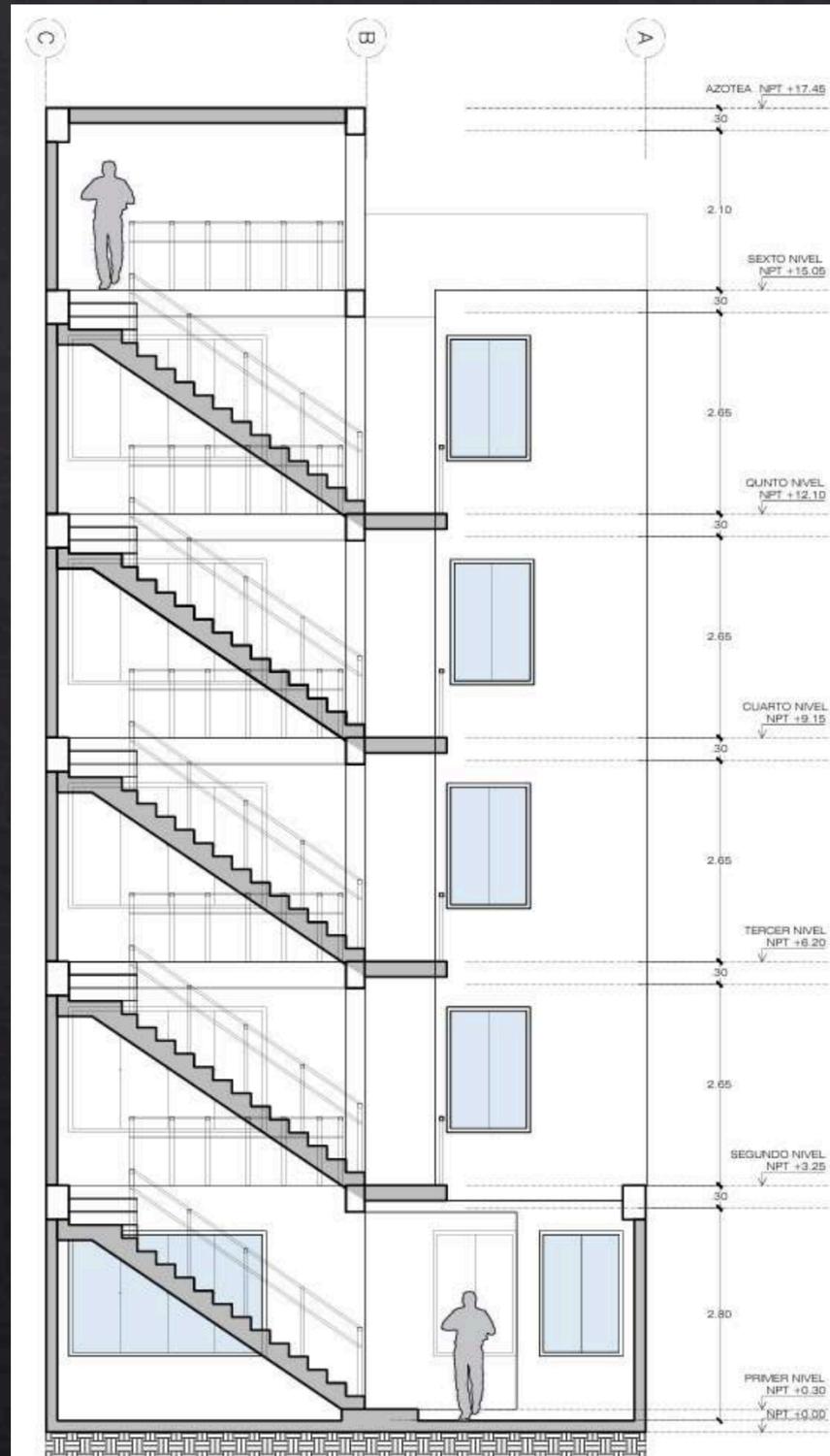
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QUINTO NIVEL - SEXTO NIVEL



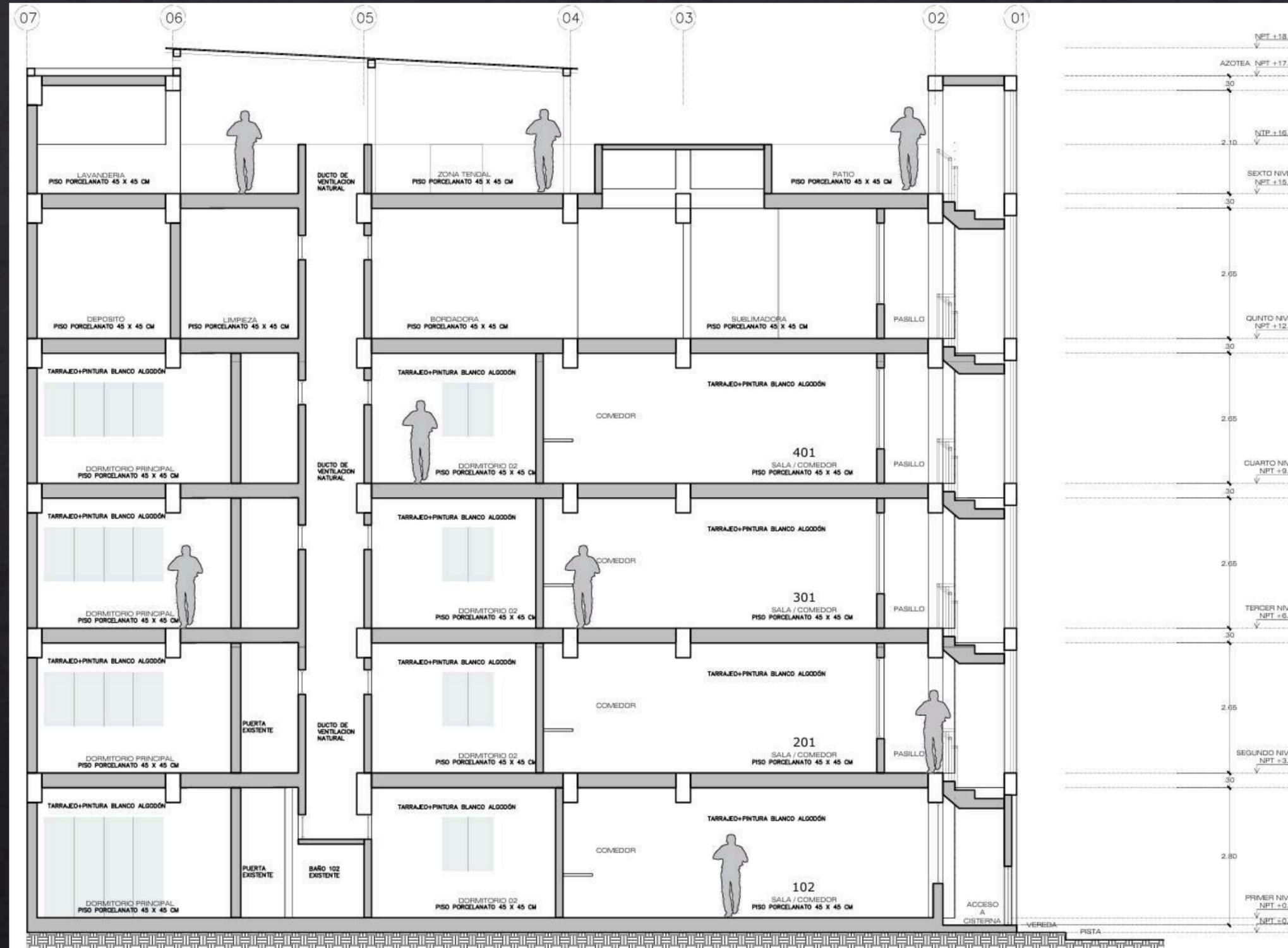
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CORTE TRANSVERSAL



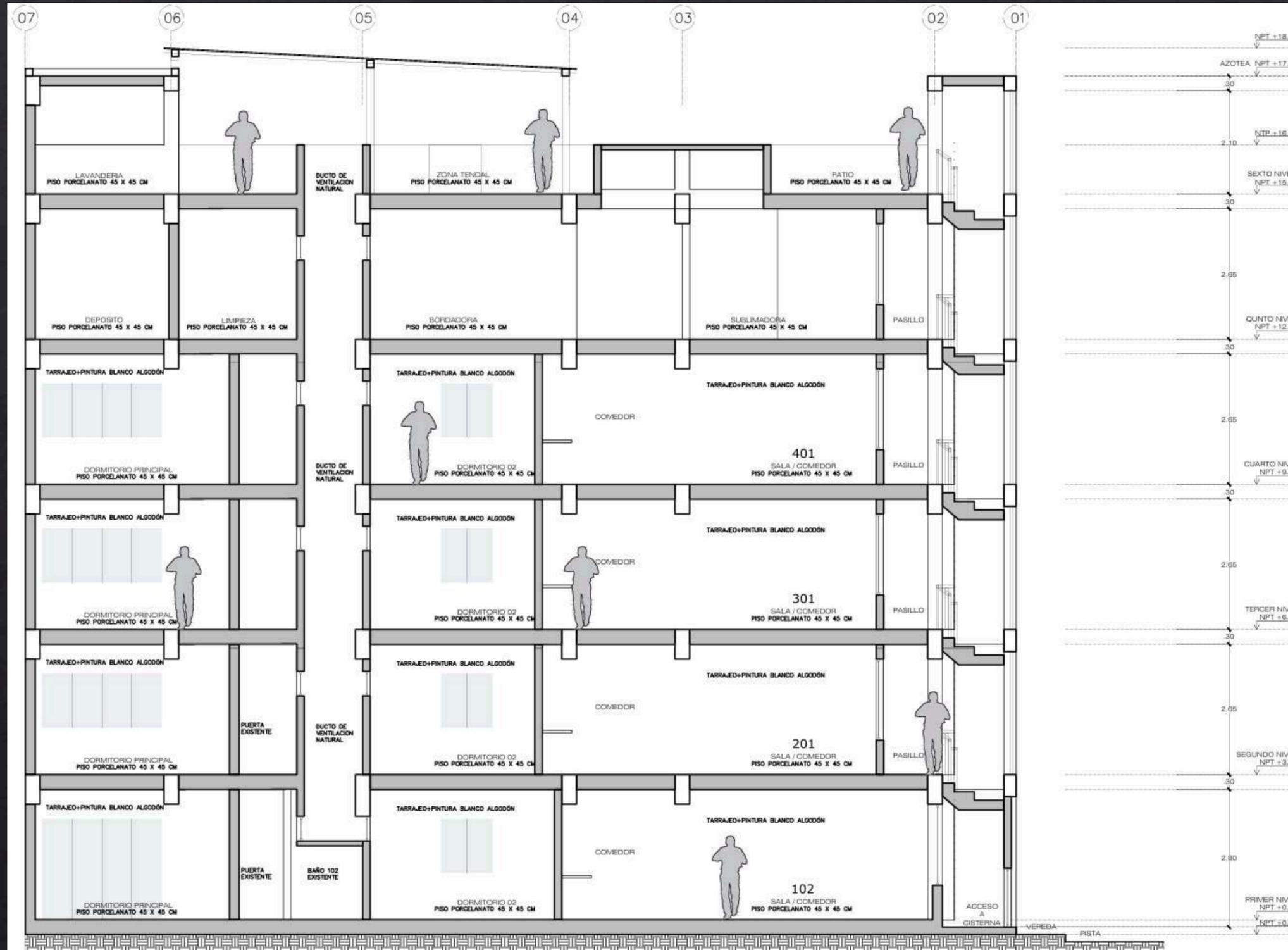
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CORTE LONGITUDINAL



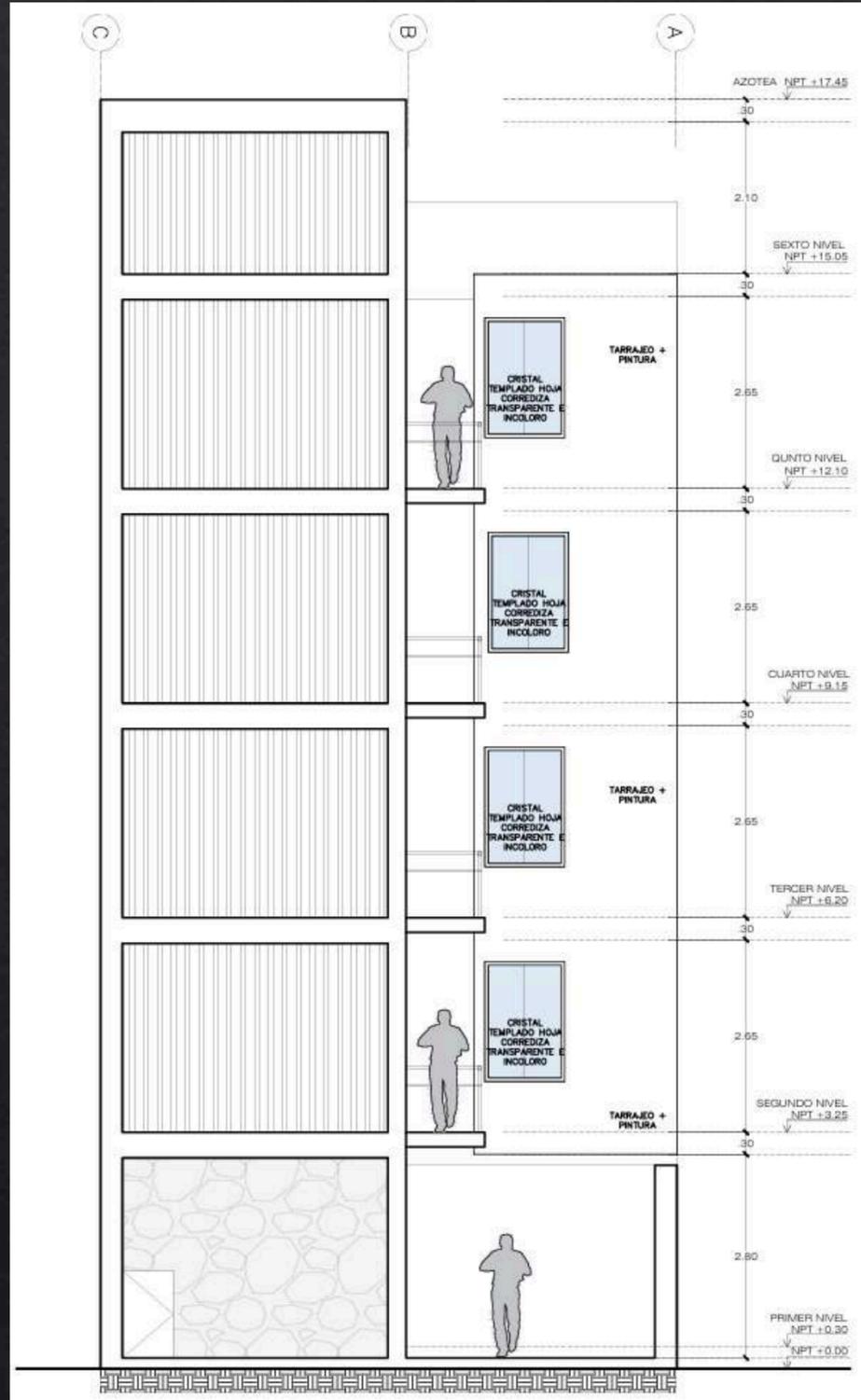
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CORTE LONGITUDINAL

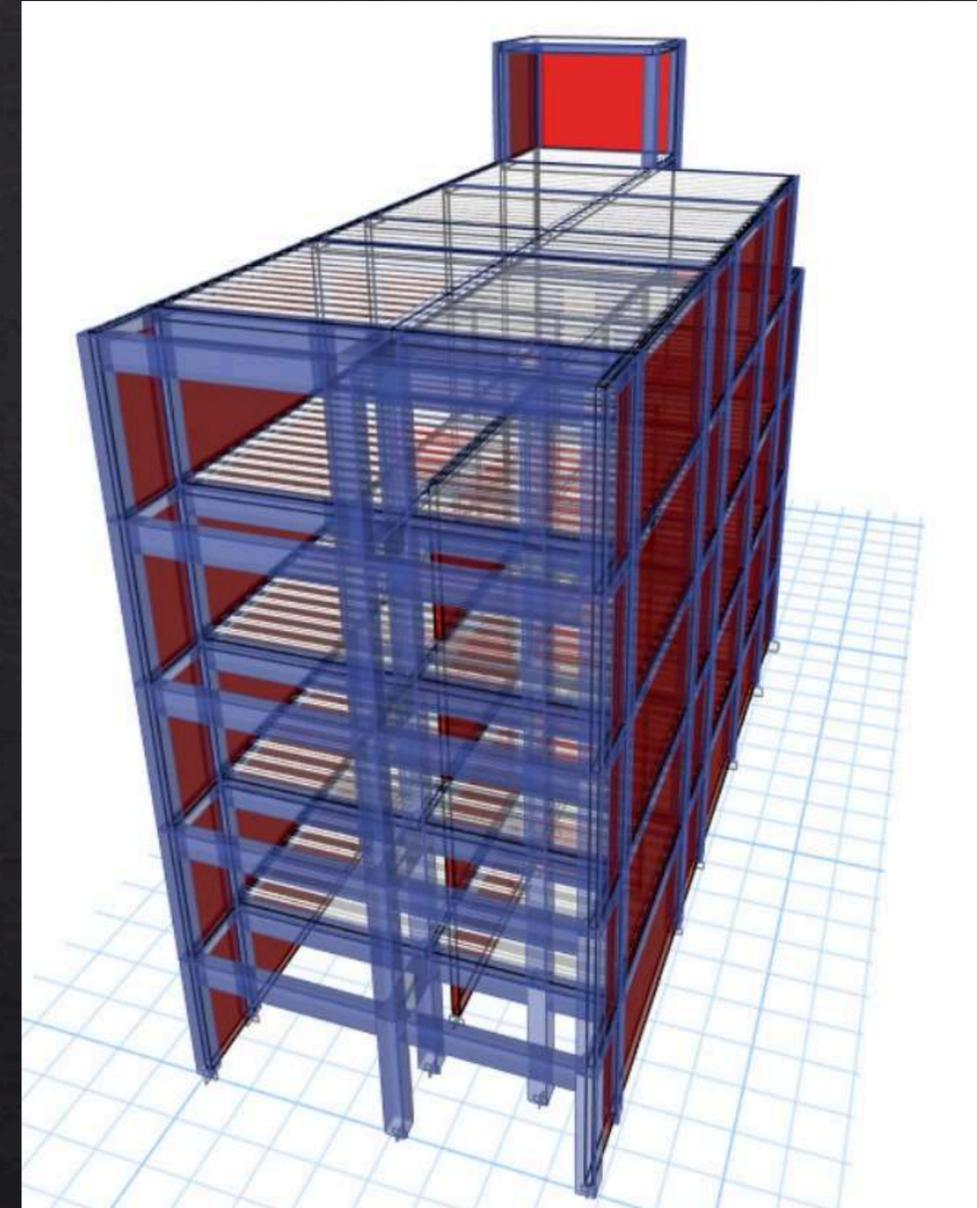
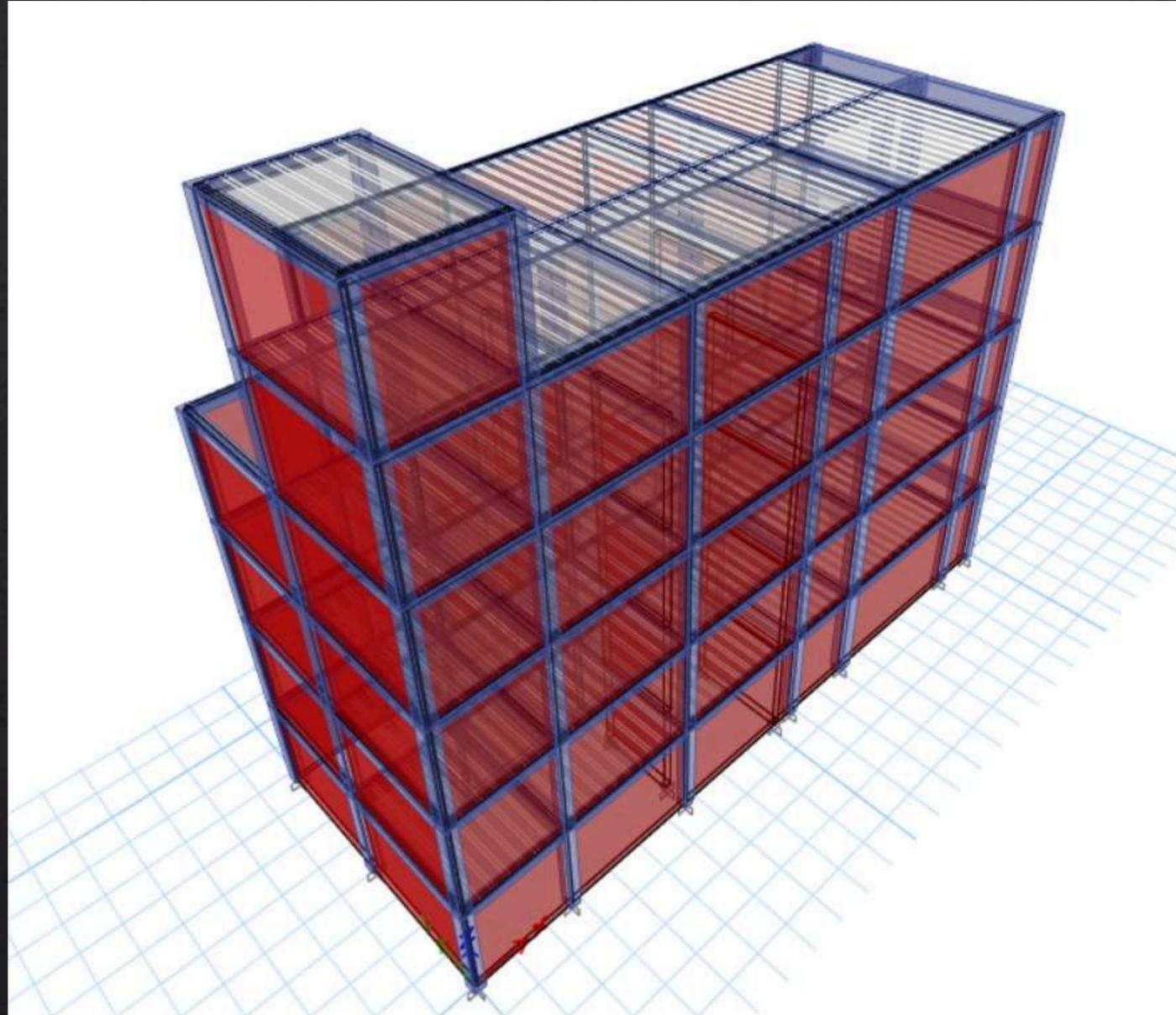


PLANOS ARQUITECTÓNICOS

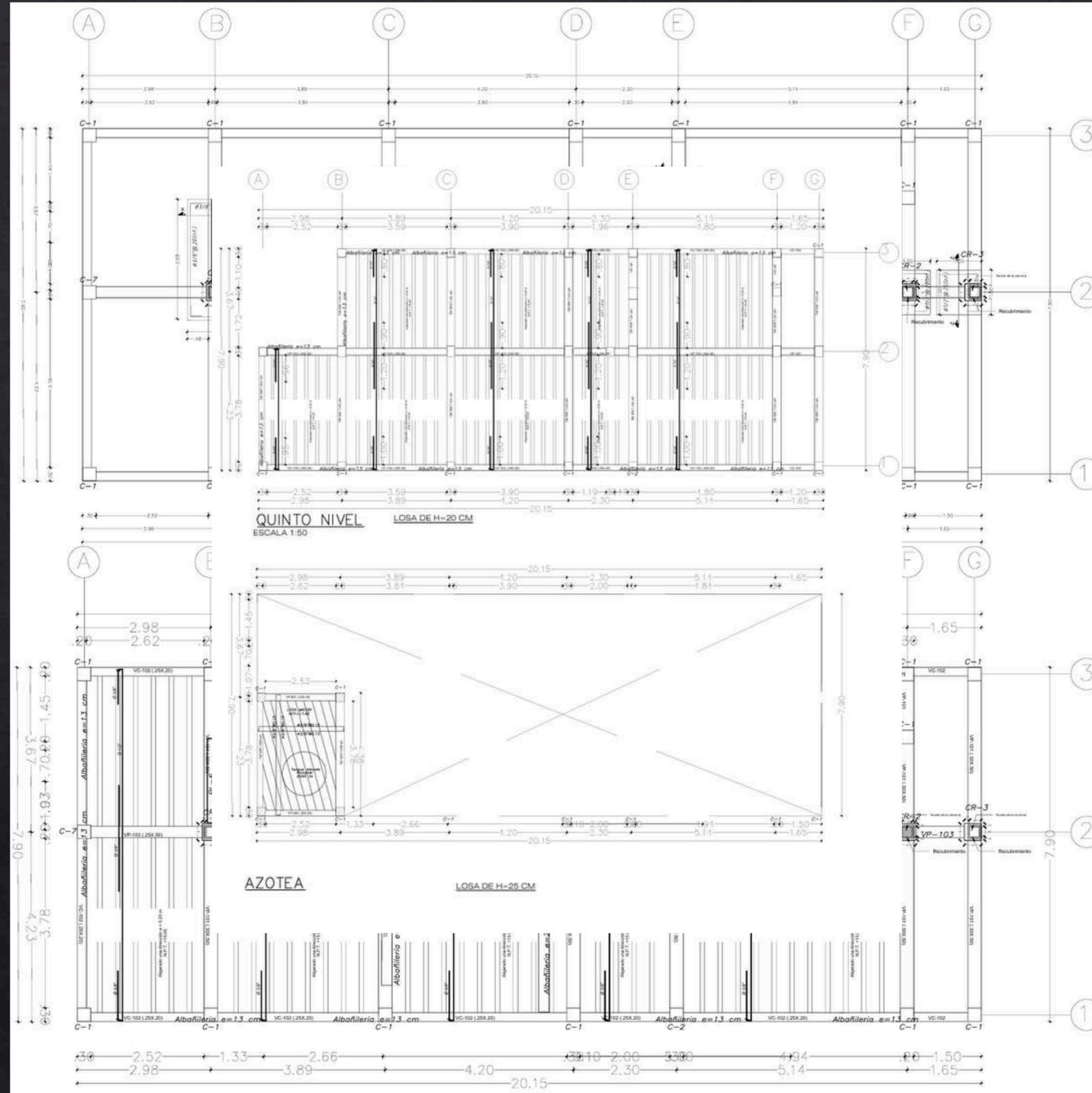
ELEVACIÓN



MODELO EN ETABS

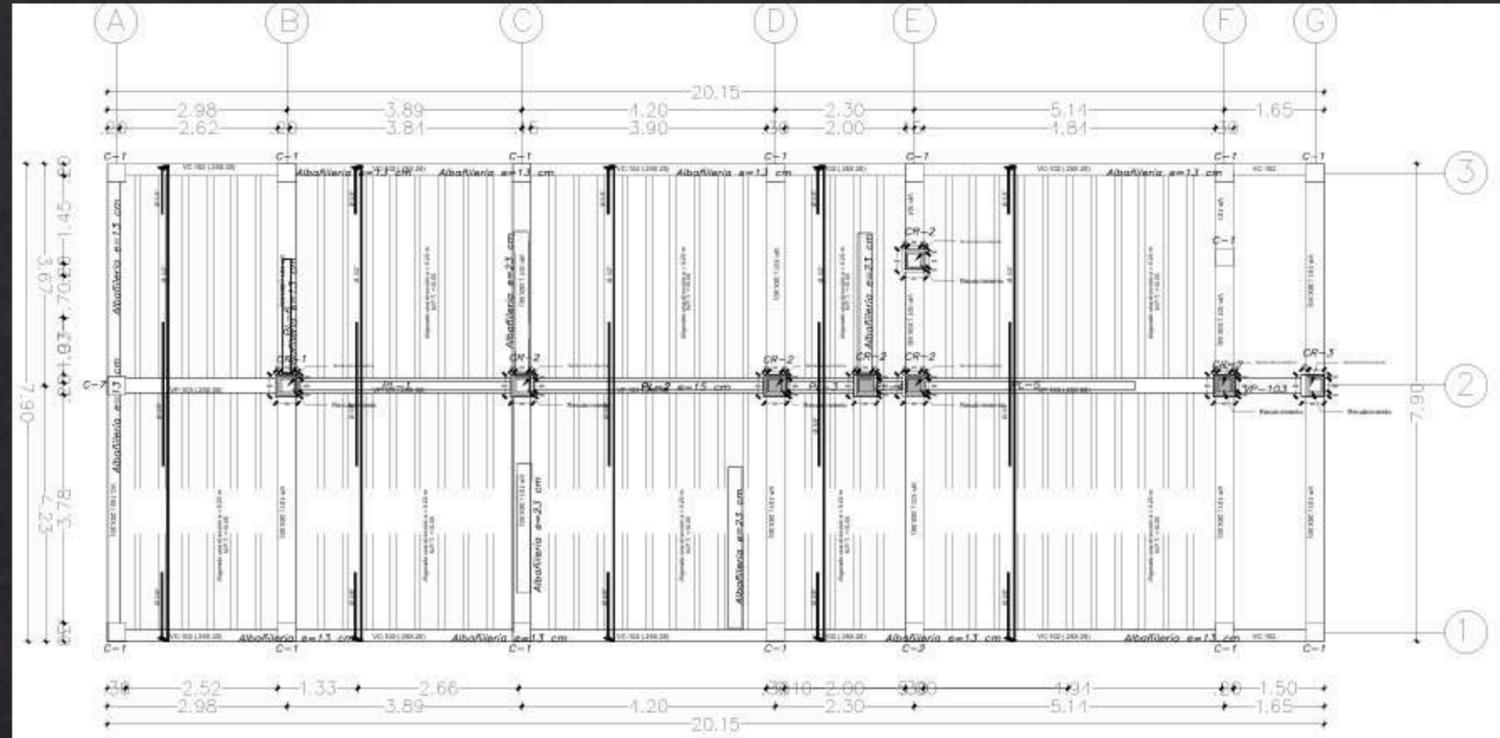


PLANOS ESTRUCTURAL CIMENTACIÓN - PRIMER NIVEL

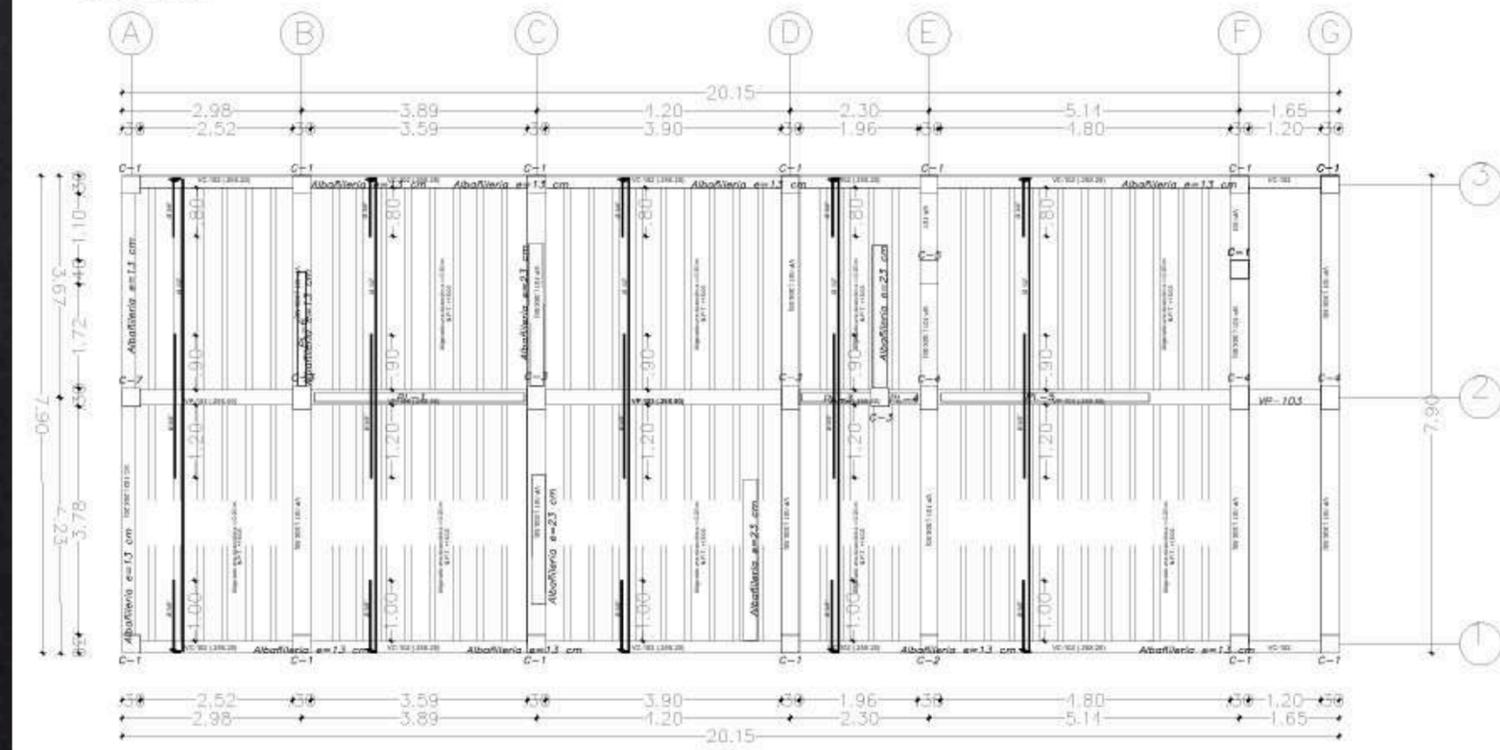


PLANOS ESTRUCTURAL

PRIMER AL TERCER NIVEL - CUARTO NIVEL

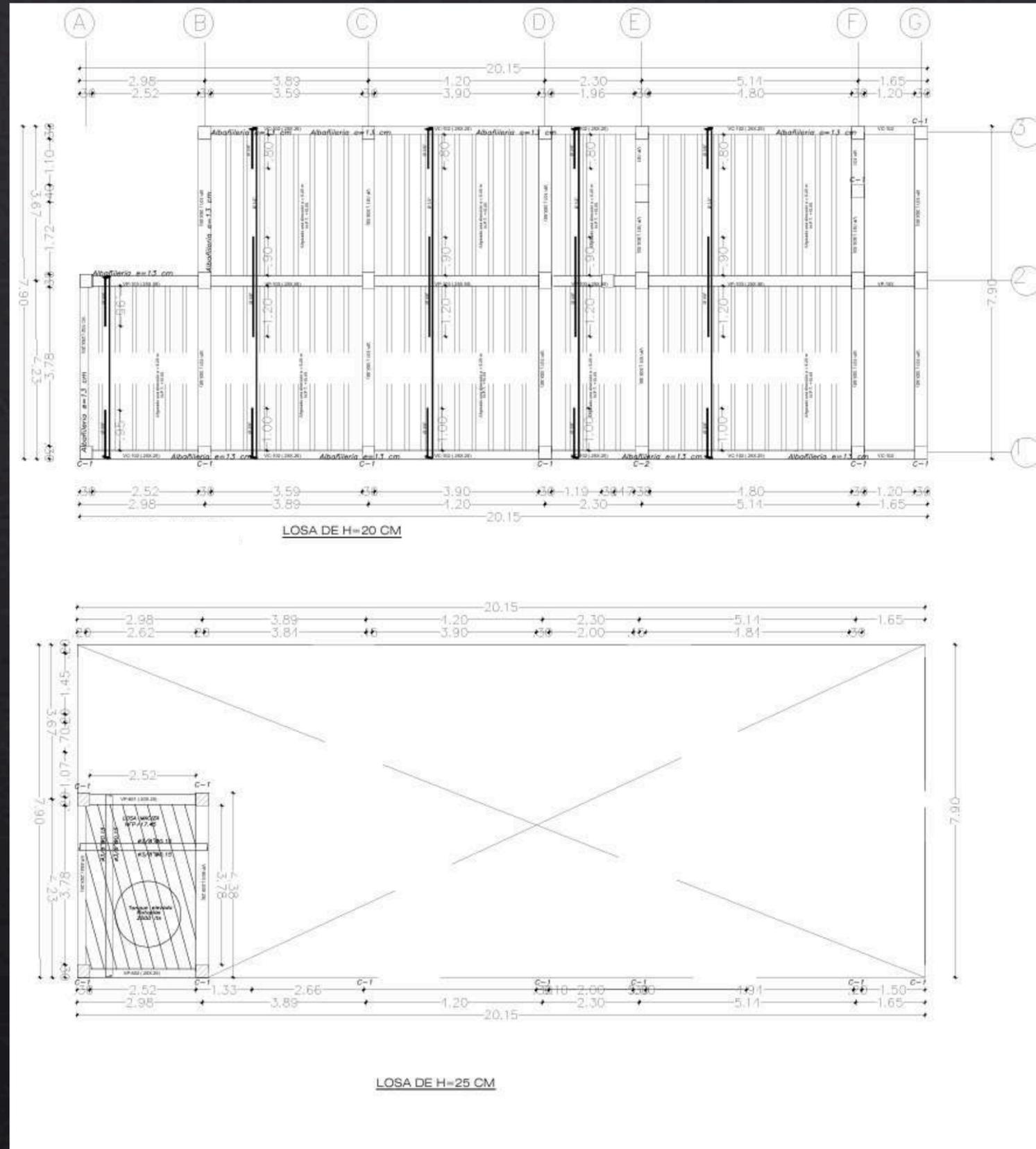


LOSA DE H=20 CM



LOSA DE H=25 CM

PLANOS ESTRUCTURAL QUINTO NIVEL - AZOTEA



ATE VITARTE
REFORZAMIENTO ESTRUCTURAL DE
VIVIENDA MULTIFAMILIAR

PROY. CALLE 7

ESQUEMA DE TRABAJO

1

Estudios Previos

2

Planos Arquitectónicos

3

Modelo en Etabs

4

Planos Estructurales

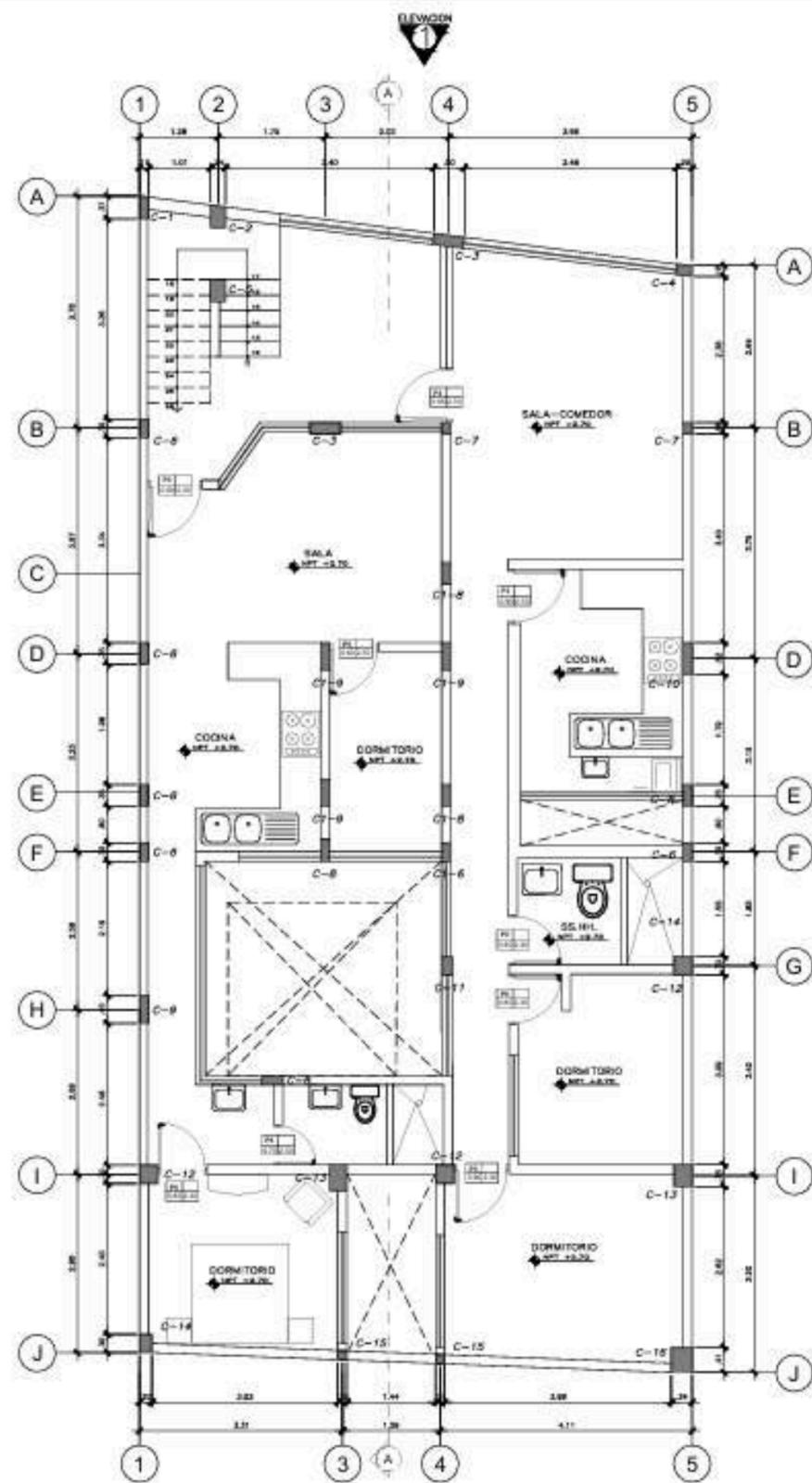
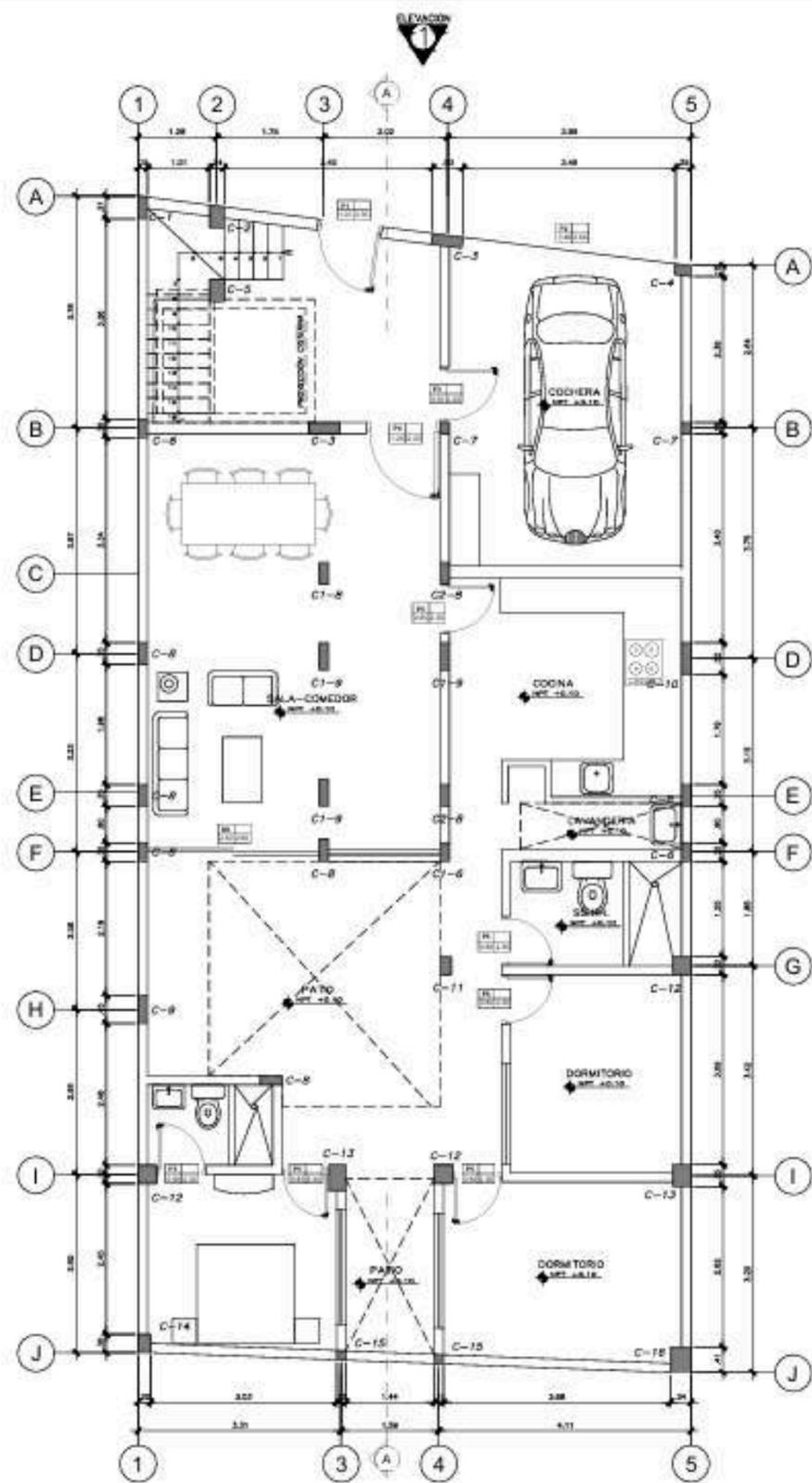
ESTUDIOS PREVIOS



CALLE 7 - JUNÍN, ATE

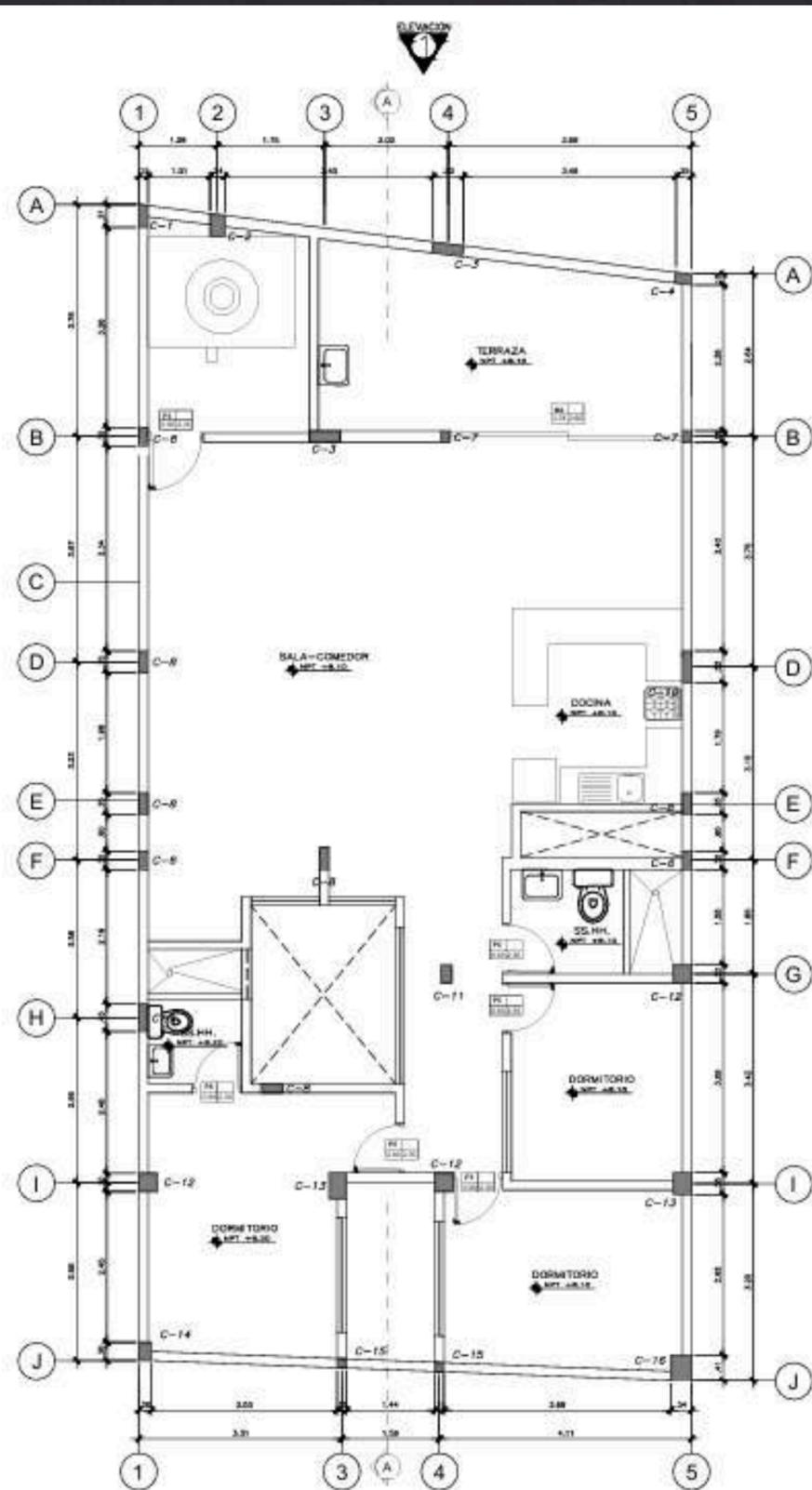
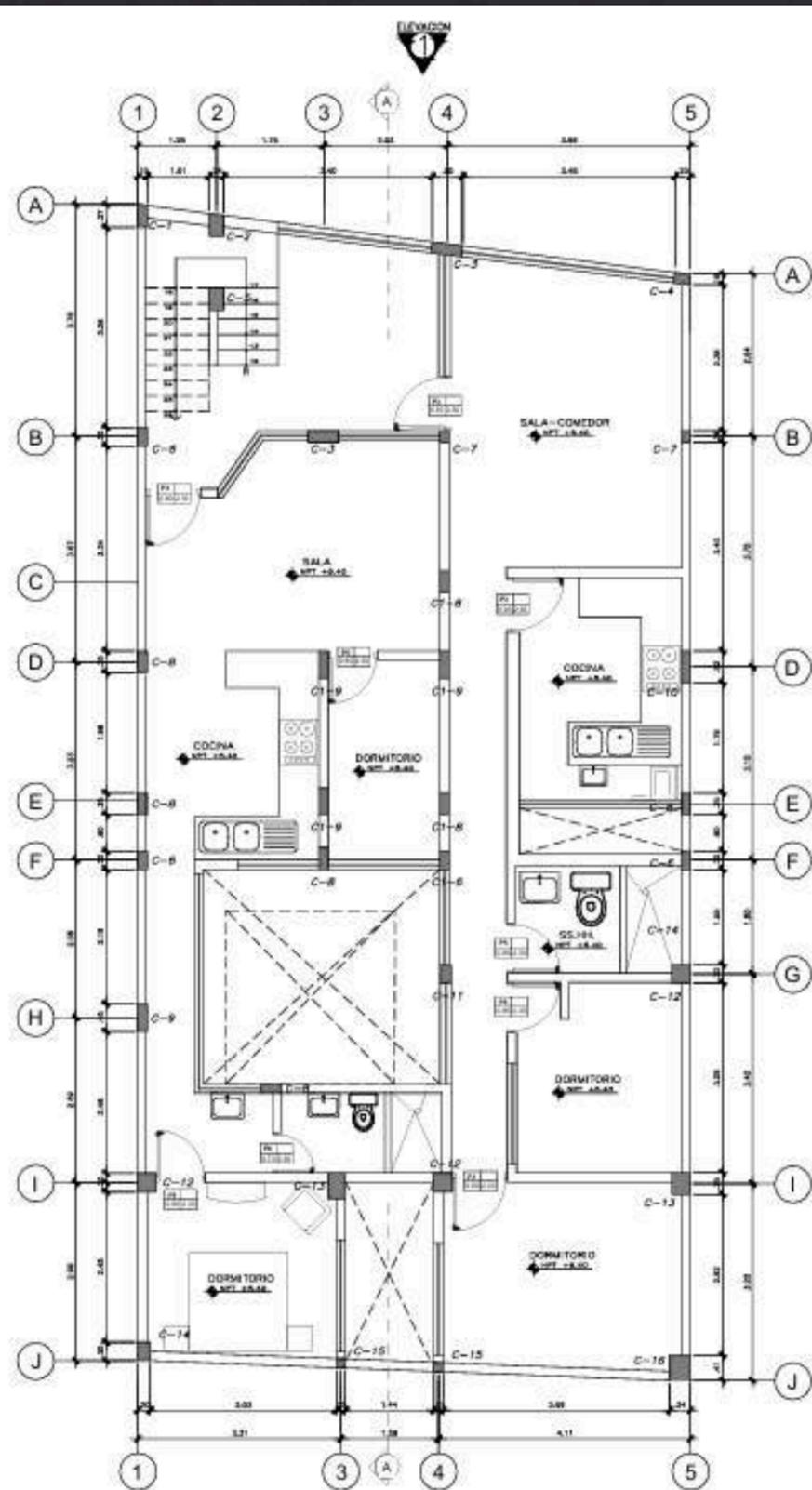
PLANOS ARQUITECTÓNICOS

PRIMER NIVEL - SEGUNDO NIVEL



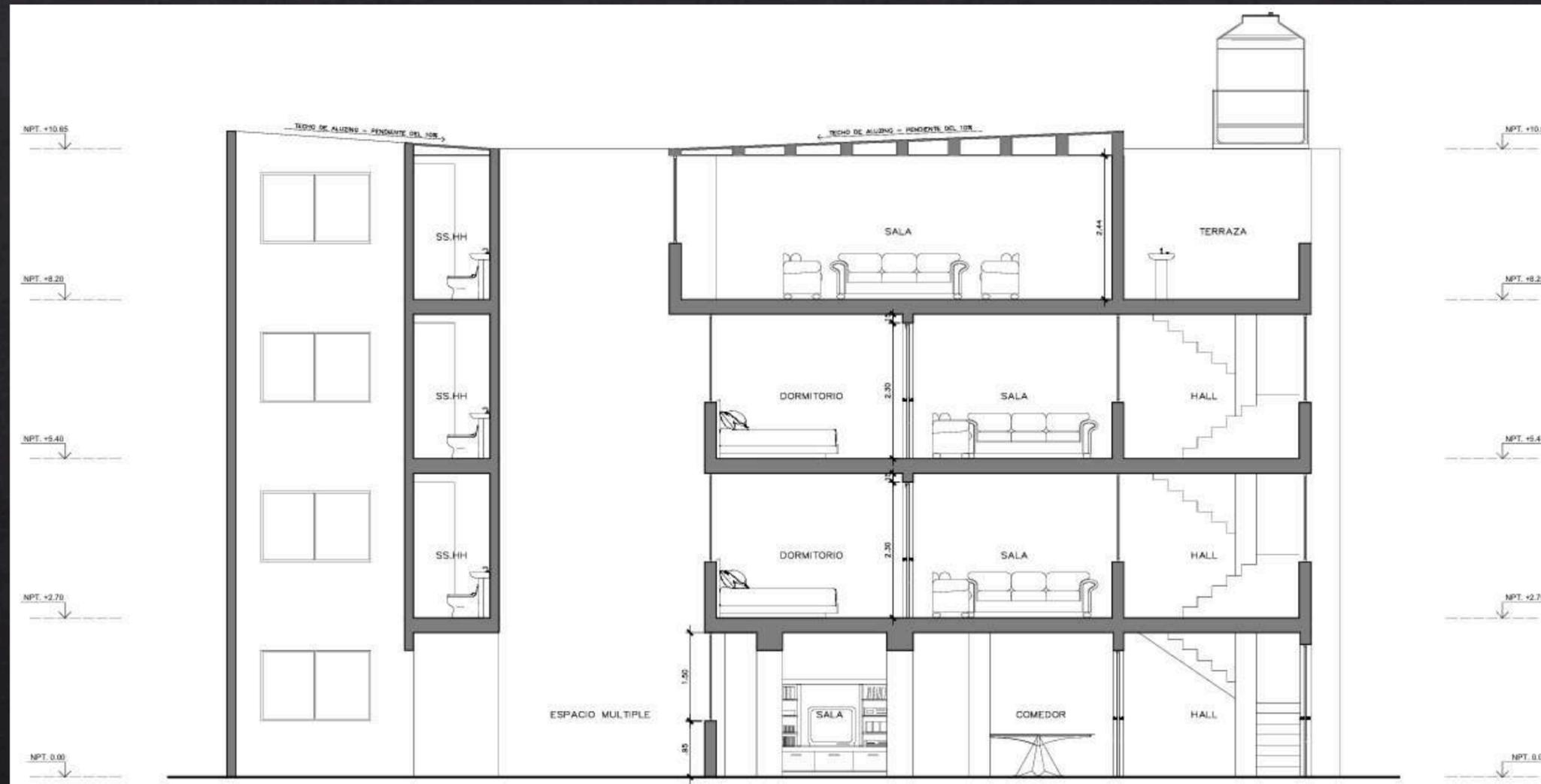
PLANOS ARQUITECTÓNICOS

TERCER NIVEL - AZOTEA



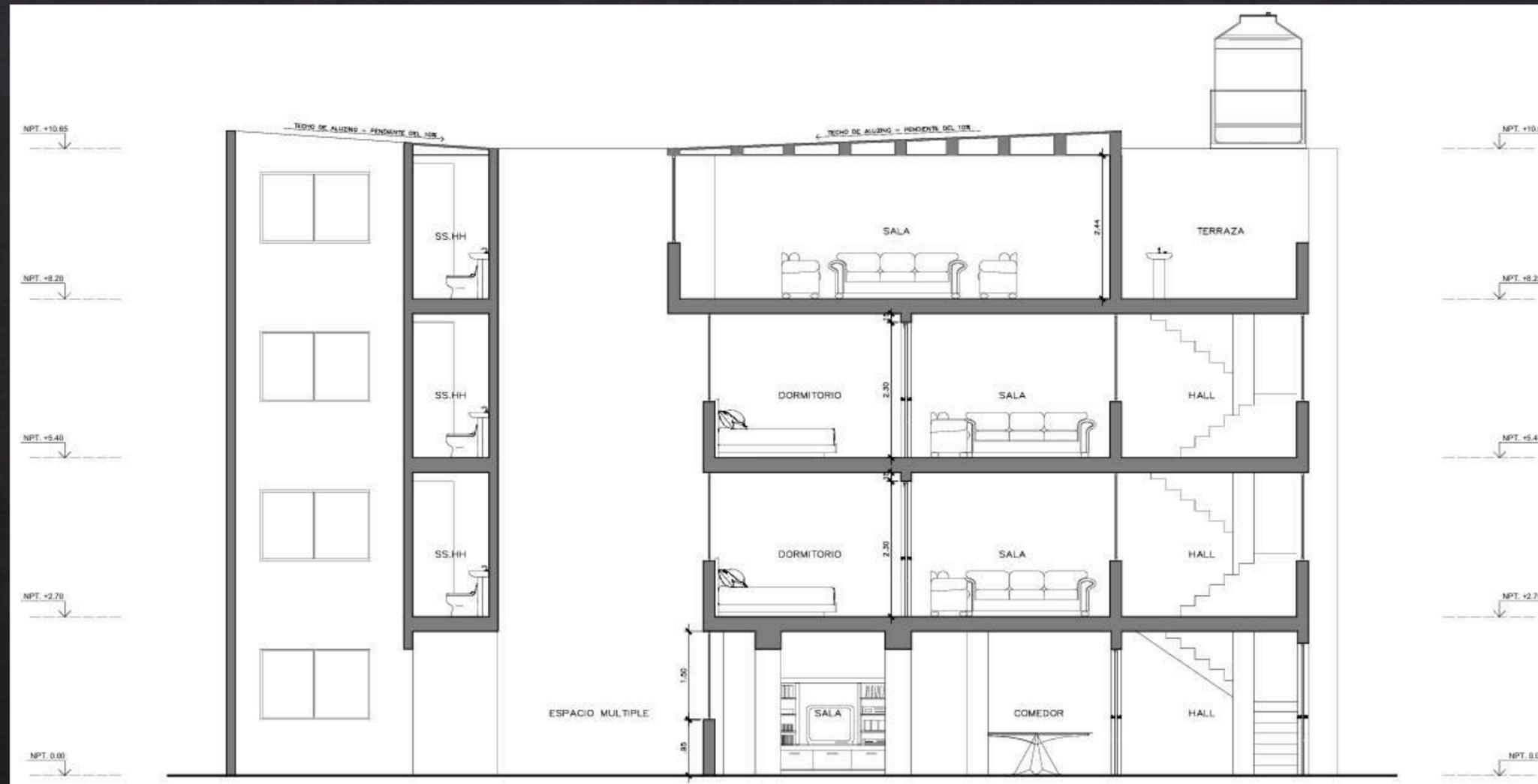
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CORTE TRANSVERSAL



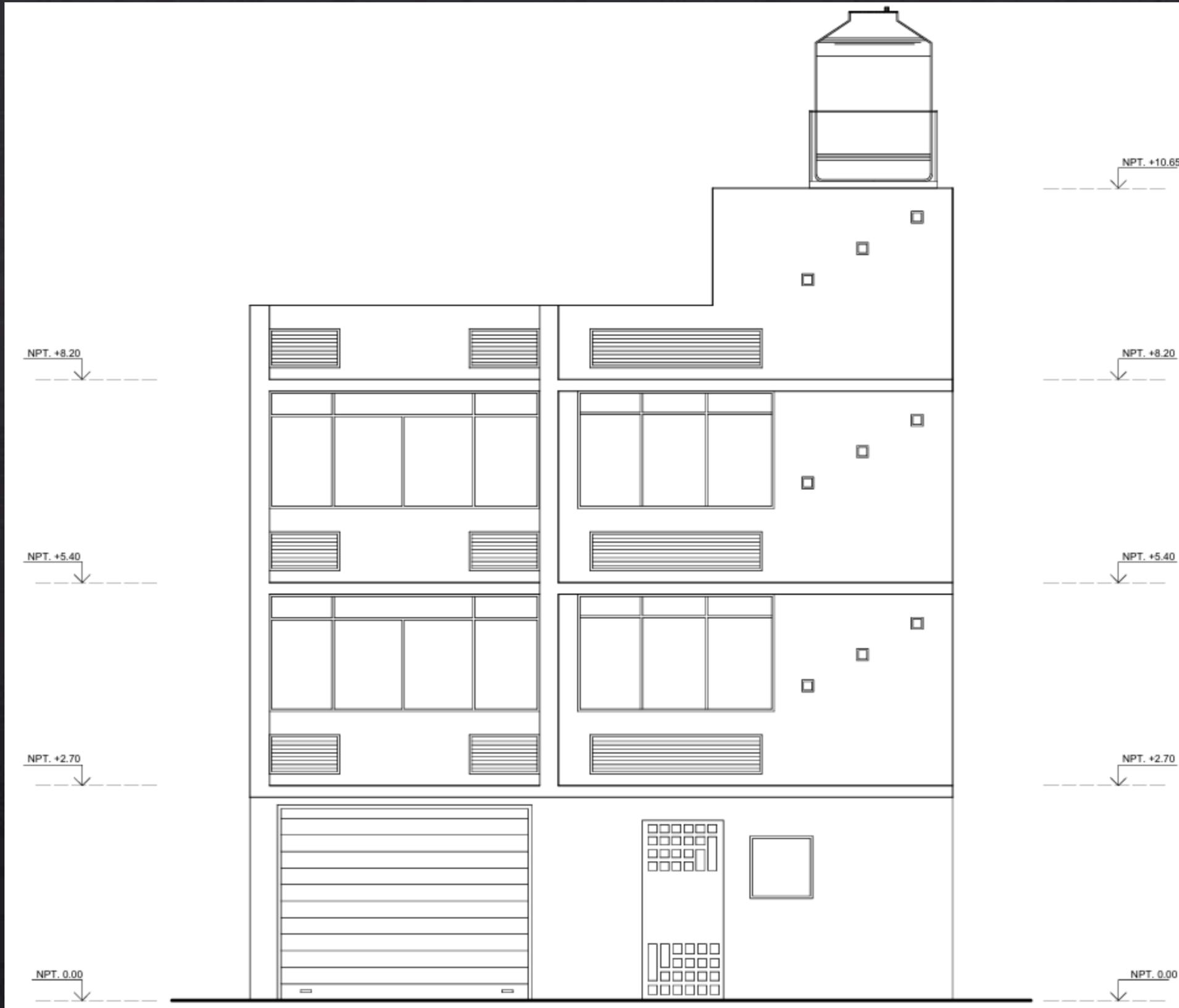
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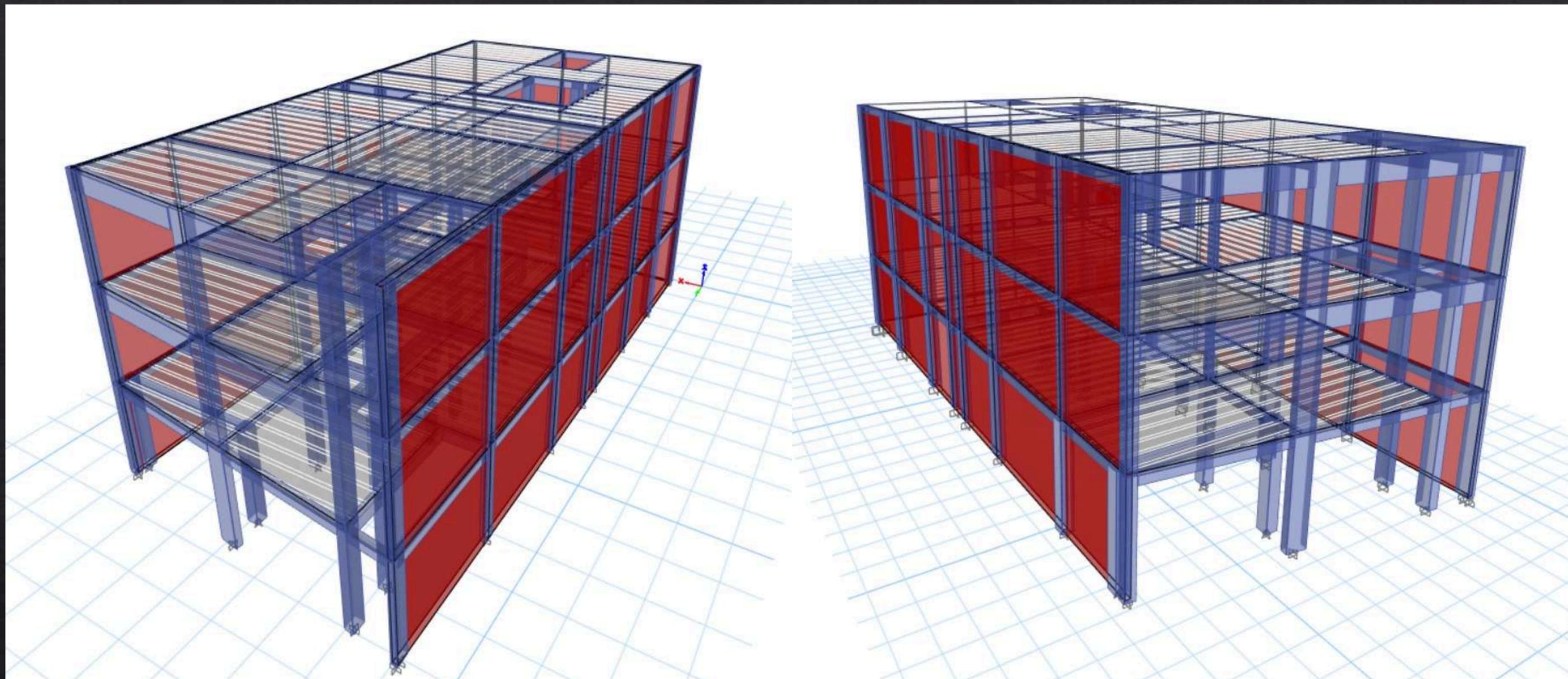


PLANOS ARQUITECTÓNICOS

ELEVACIÓN

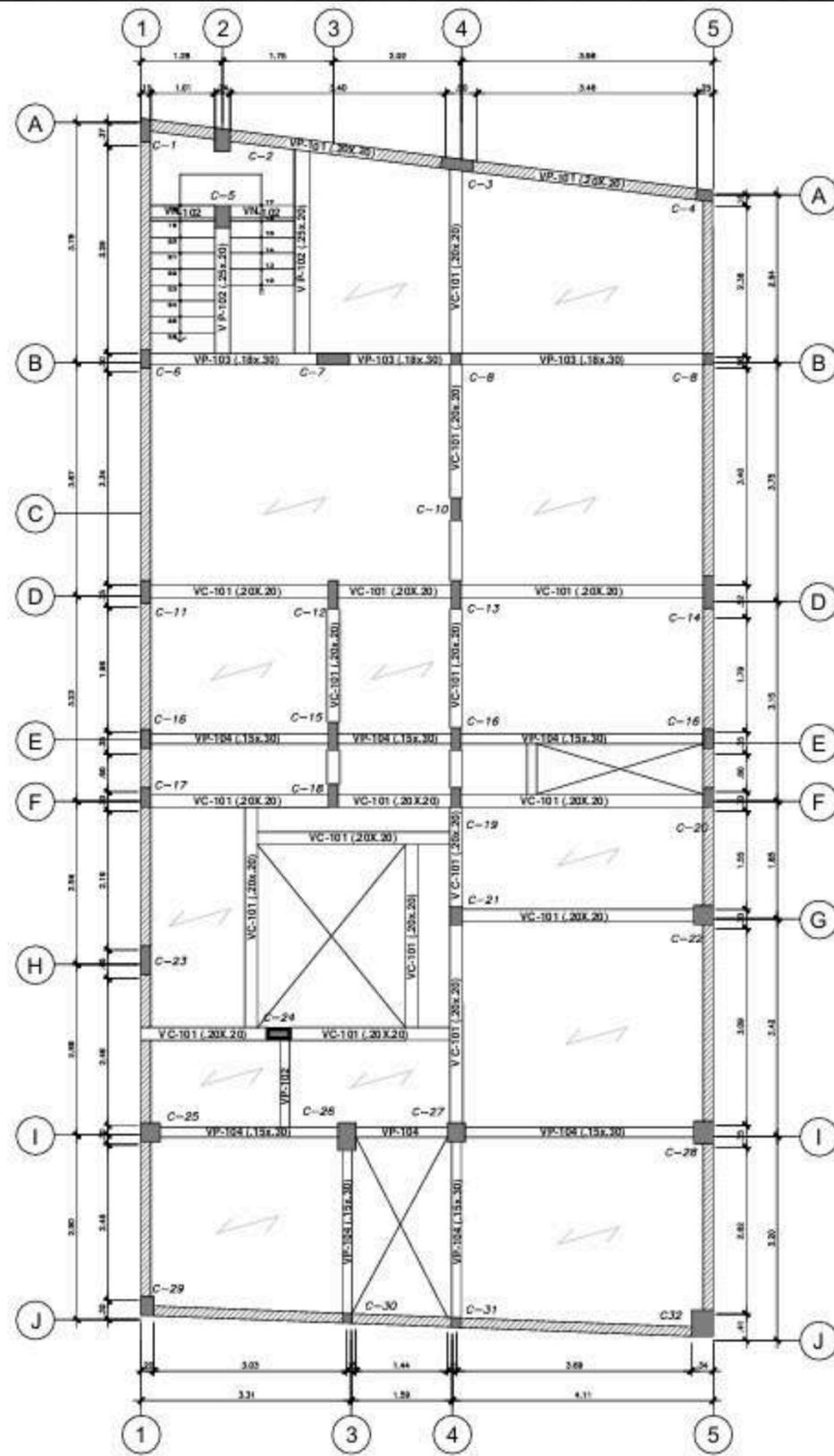
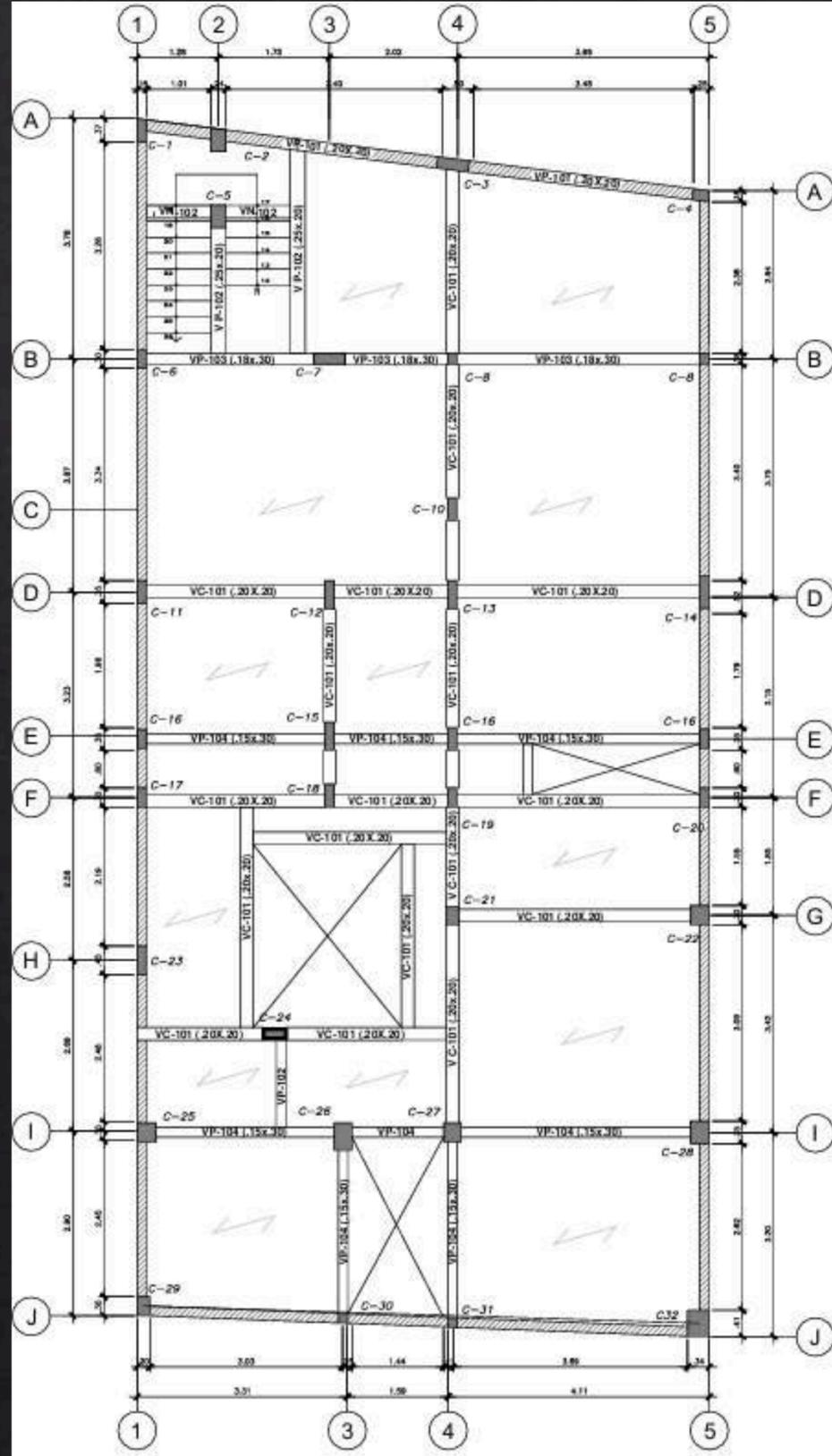


MODELO EN ETABS



PLANOS ARQUITECTÓNICOS

SEGUNDO NIVEL - TERCER NIVEL



ATE VITARTE
ESTRUCTURA DE LOSA FLOTANTE -
EDIFICIO EL TRIGAL

SR. LUVEGI

ESQUEMA DE TRABAJO

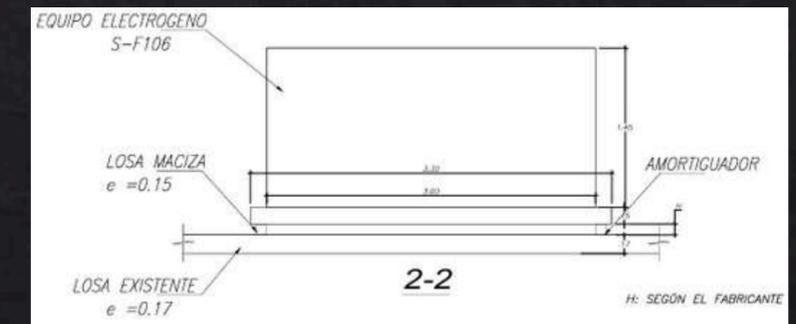
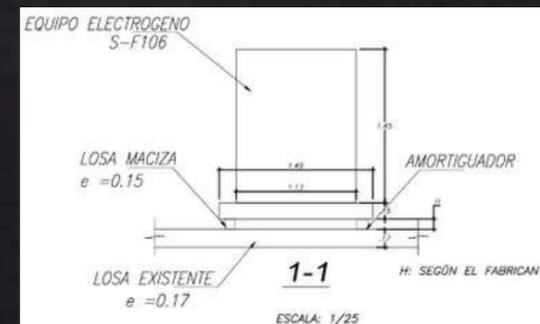
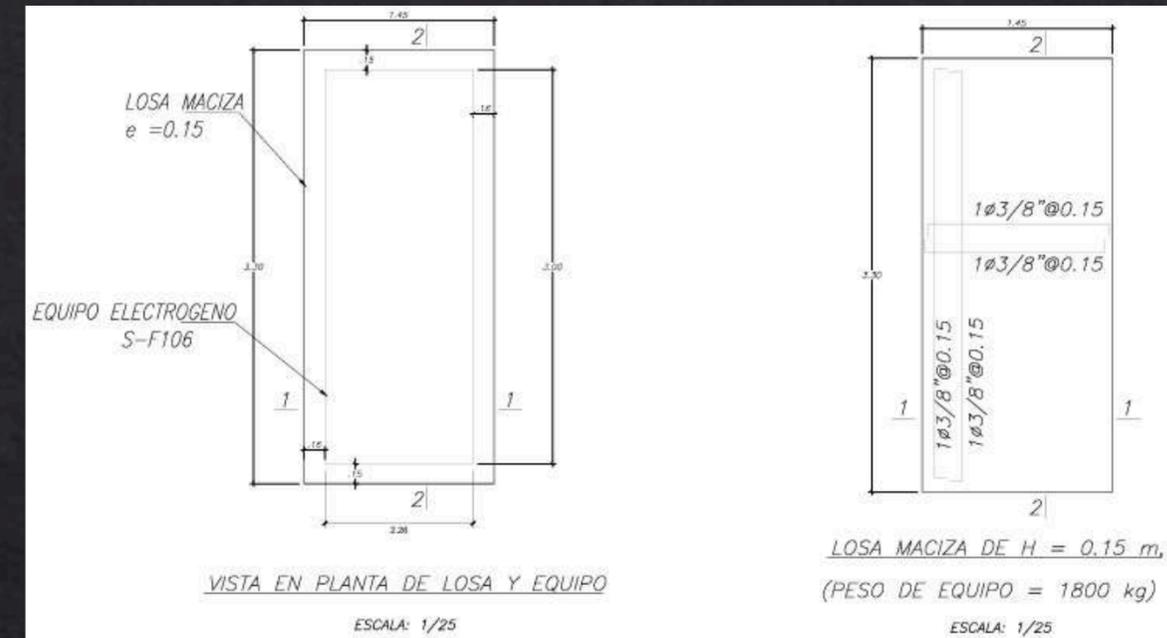
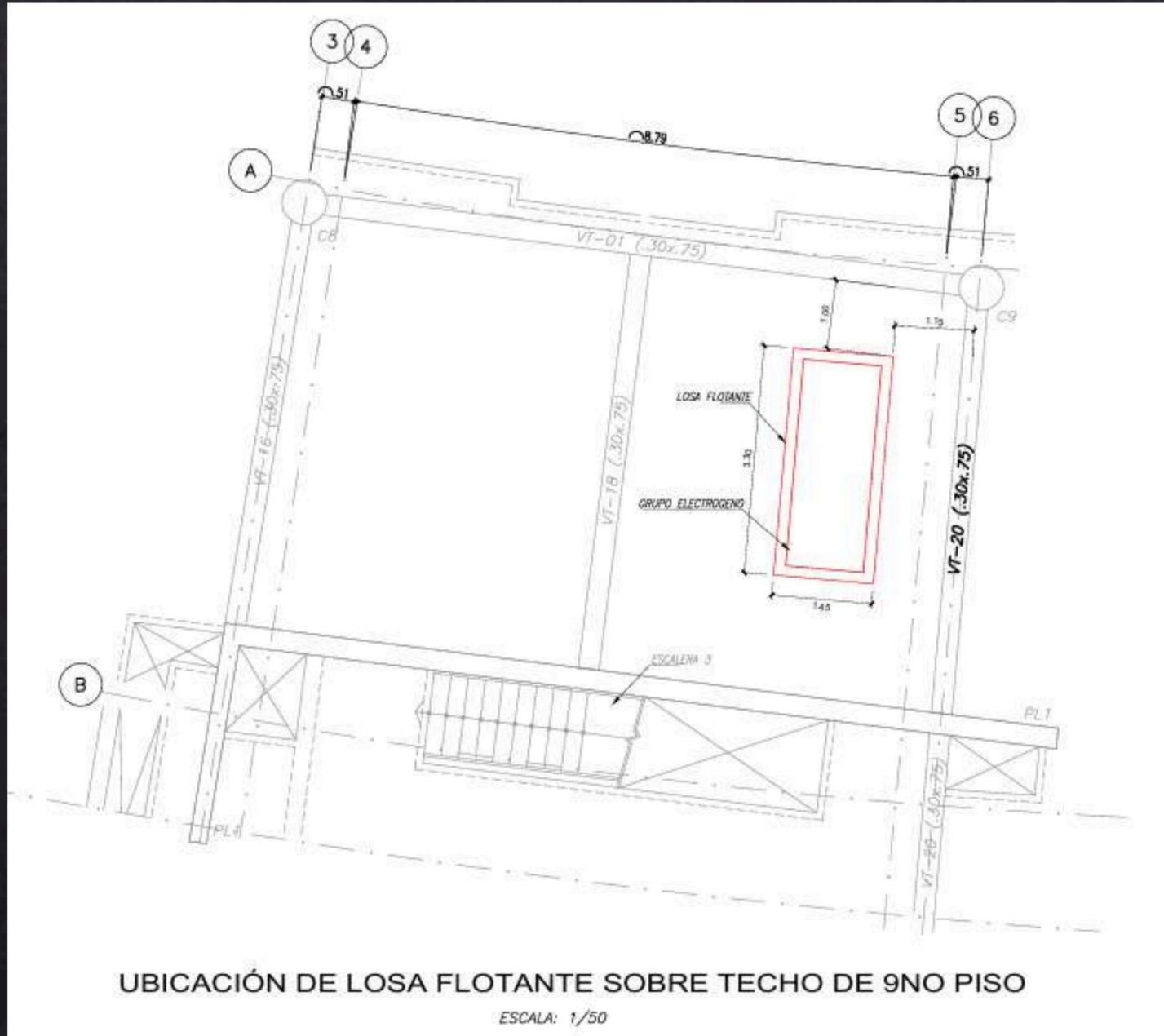
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Estudios Previos

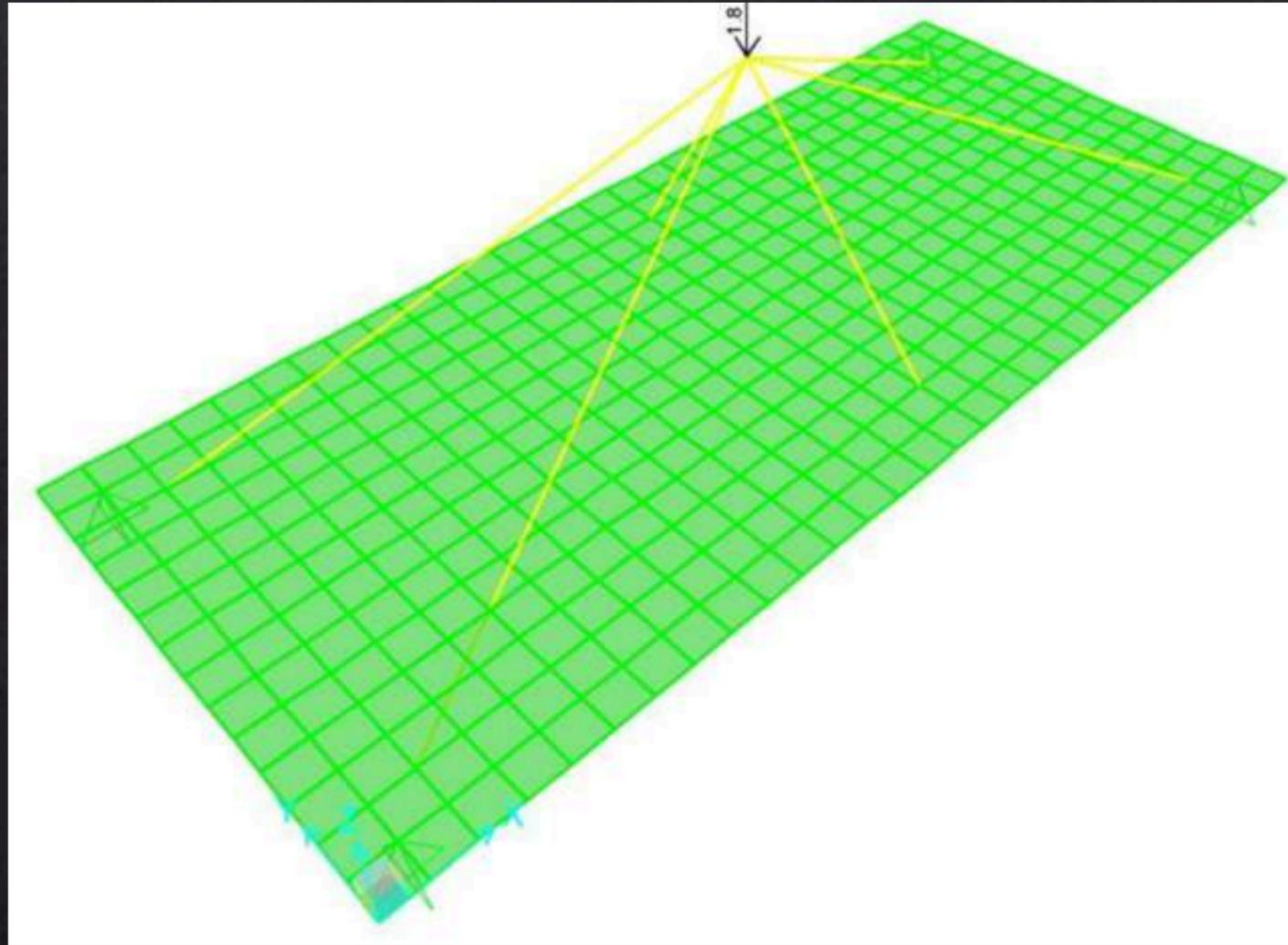
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Análisis Estructural

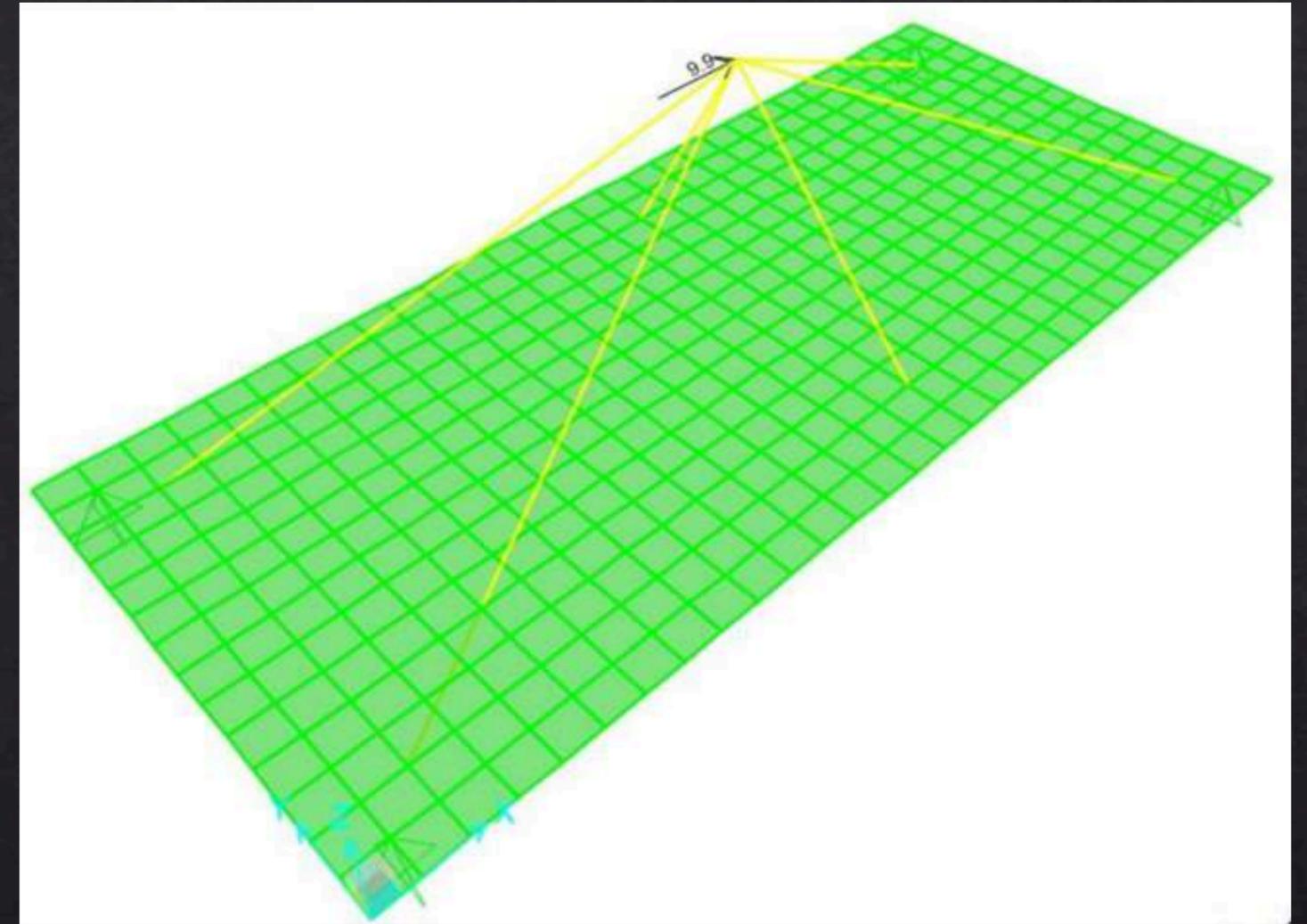
ESTUDIOS PREVIOS



ANÁLISIS ESTRUCTURAL



Carga muerta de equipos en losa flotante



Carga de sismo en losa flotante

ANÁLISIS ESTRUCTURAL

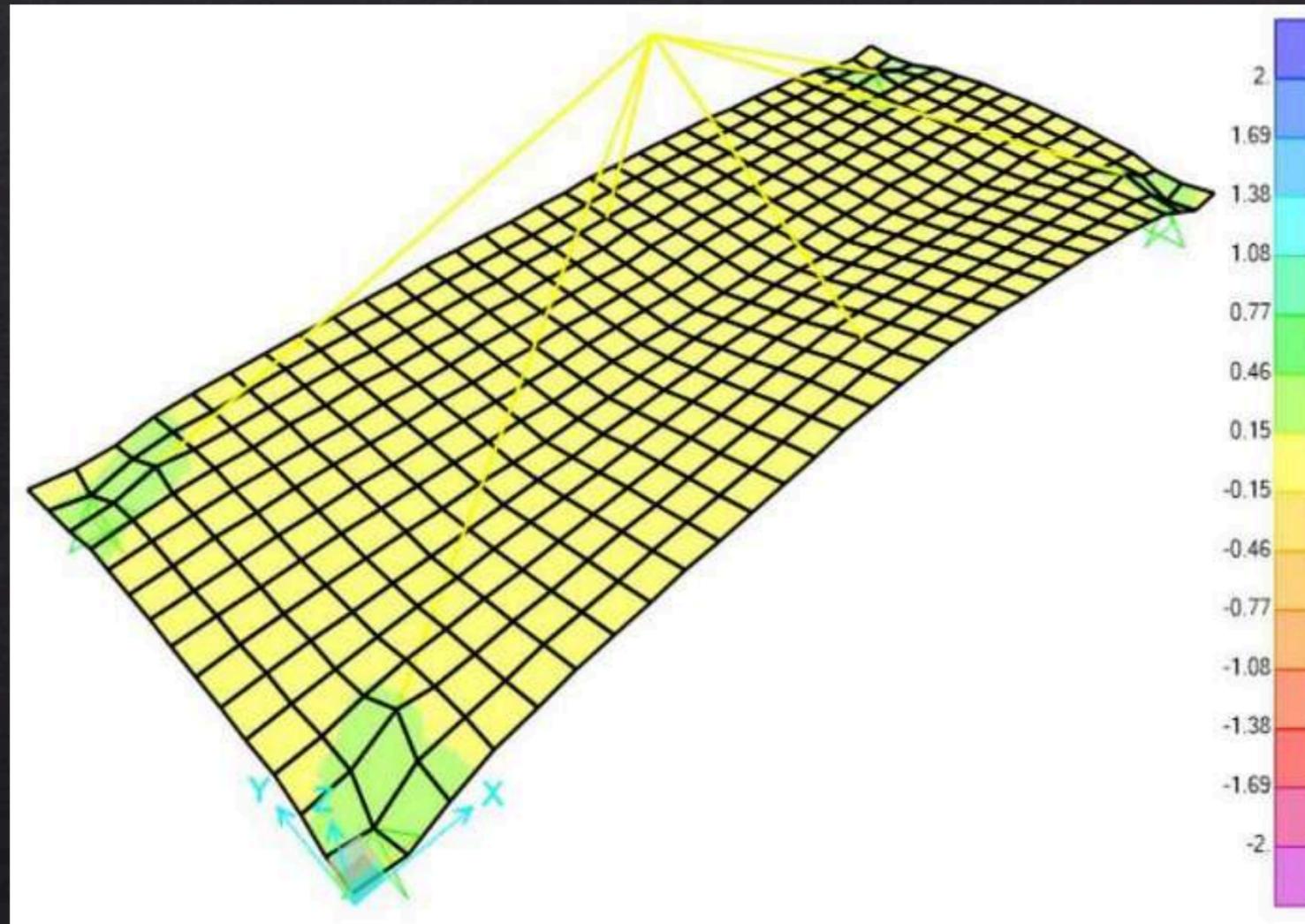


Diagrama de momento flector máximos en losa flotante

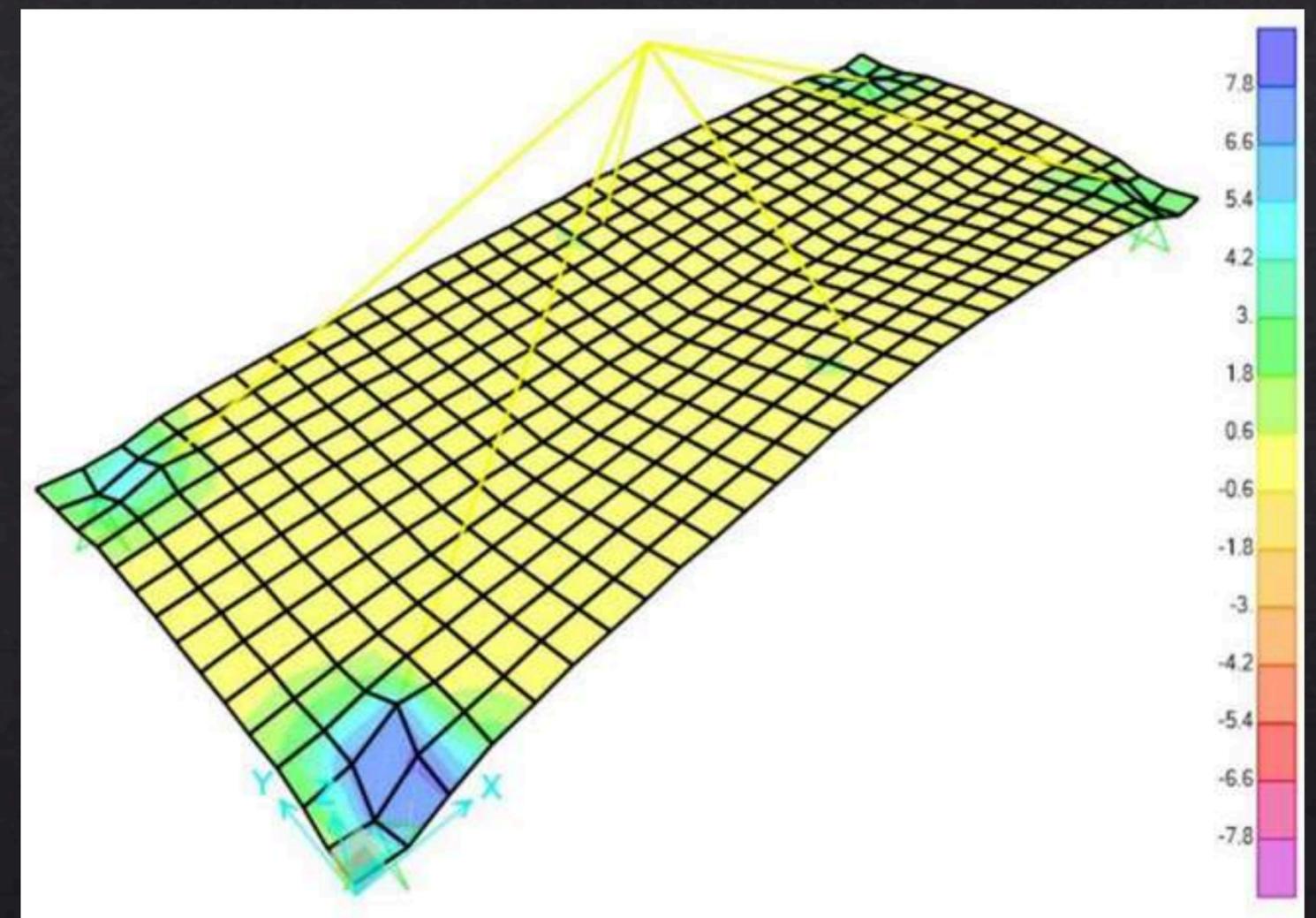
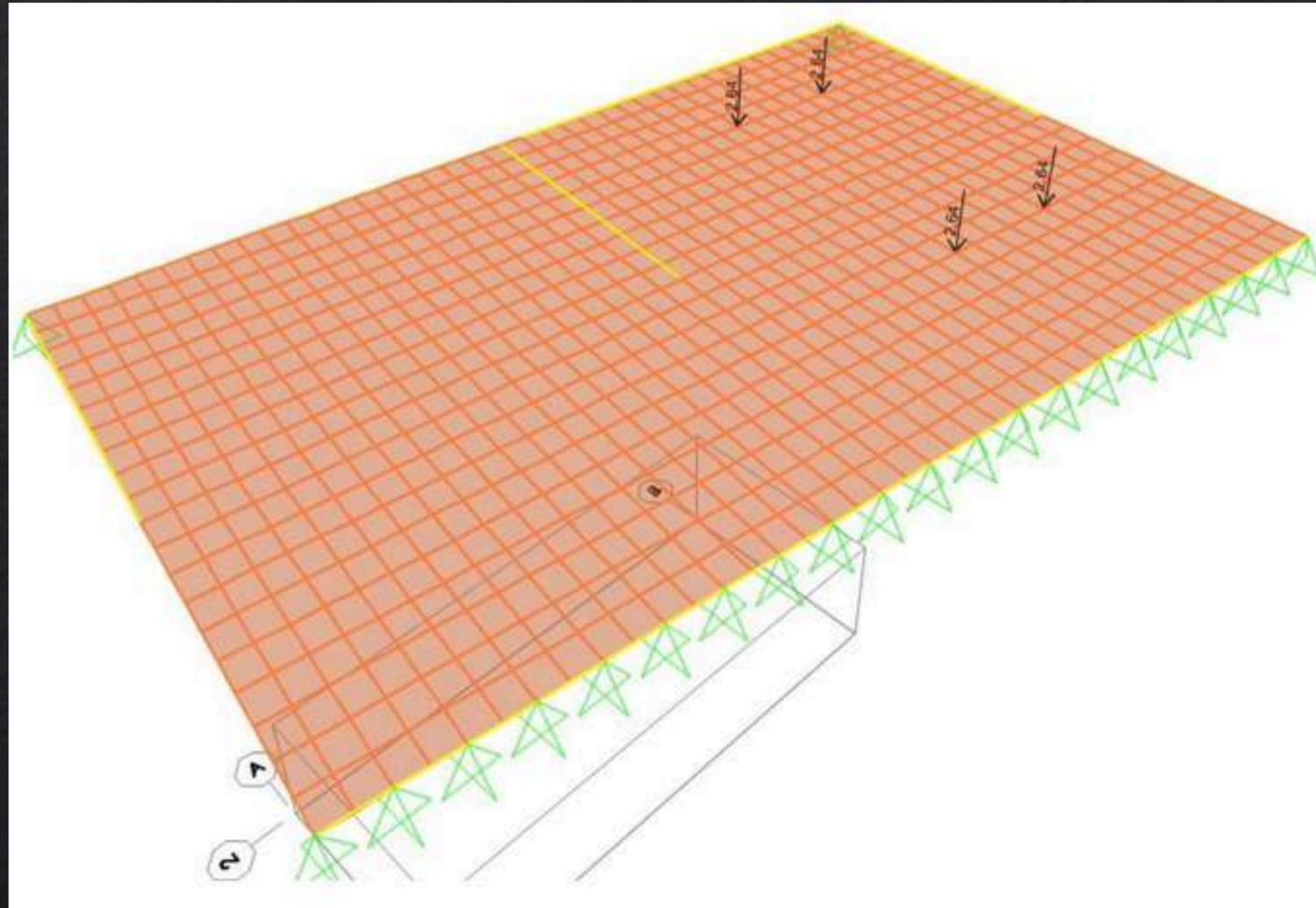
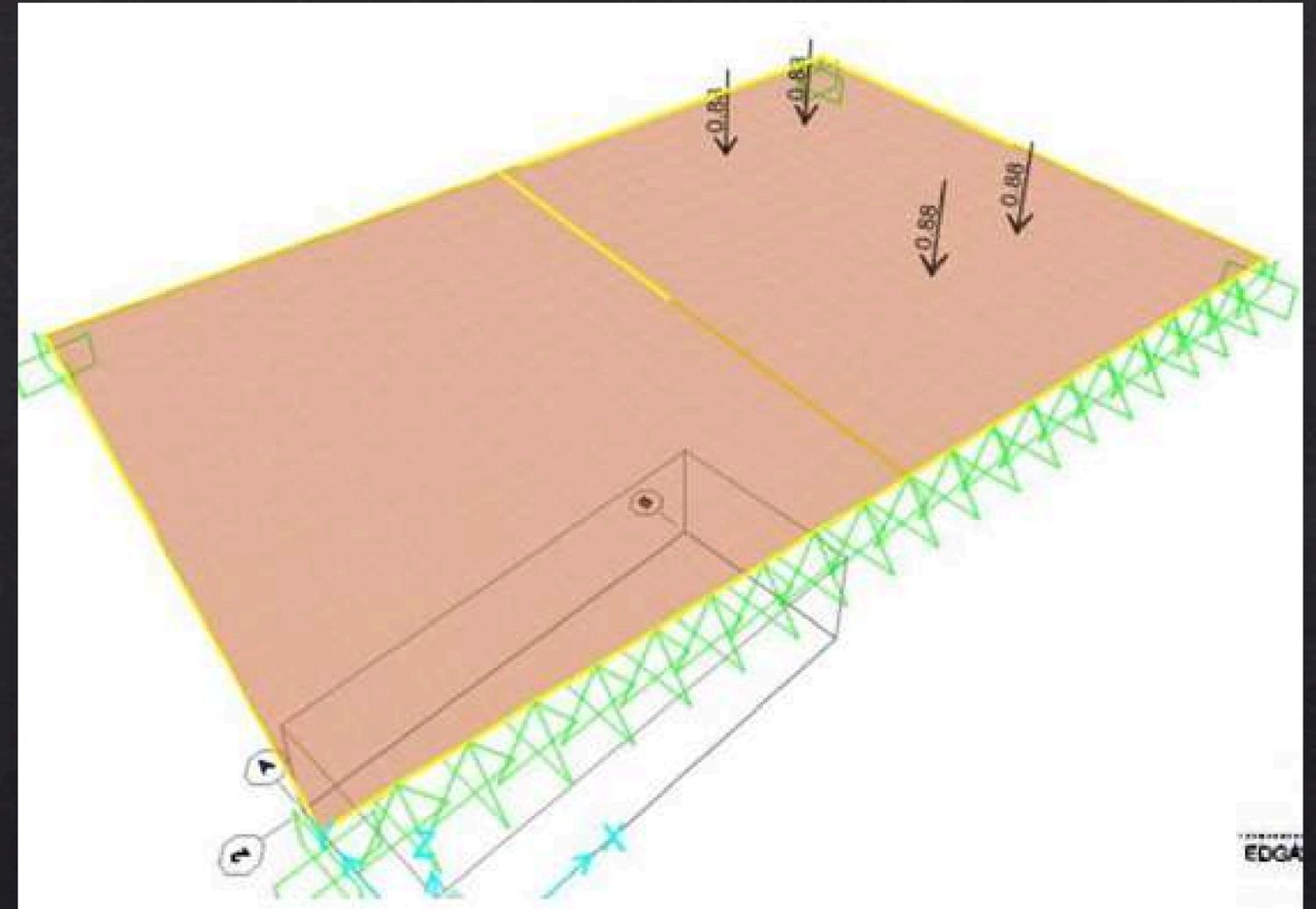


Diagrama de fuerzas cortantes máximos en la losa flotante

ANÁLISIS ESTRUCTURAL



Cargas últimas de equipos en losa existente



Cargas muertas de equipos en losa existente

ANÁLISIS ESTRUCTURAL

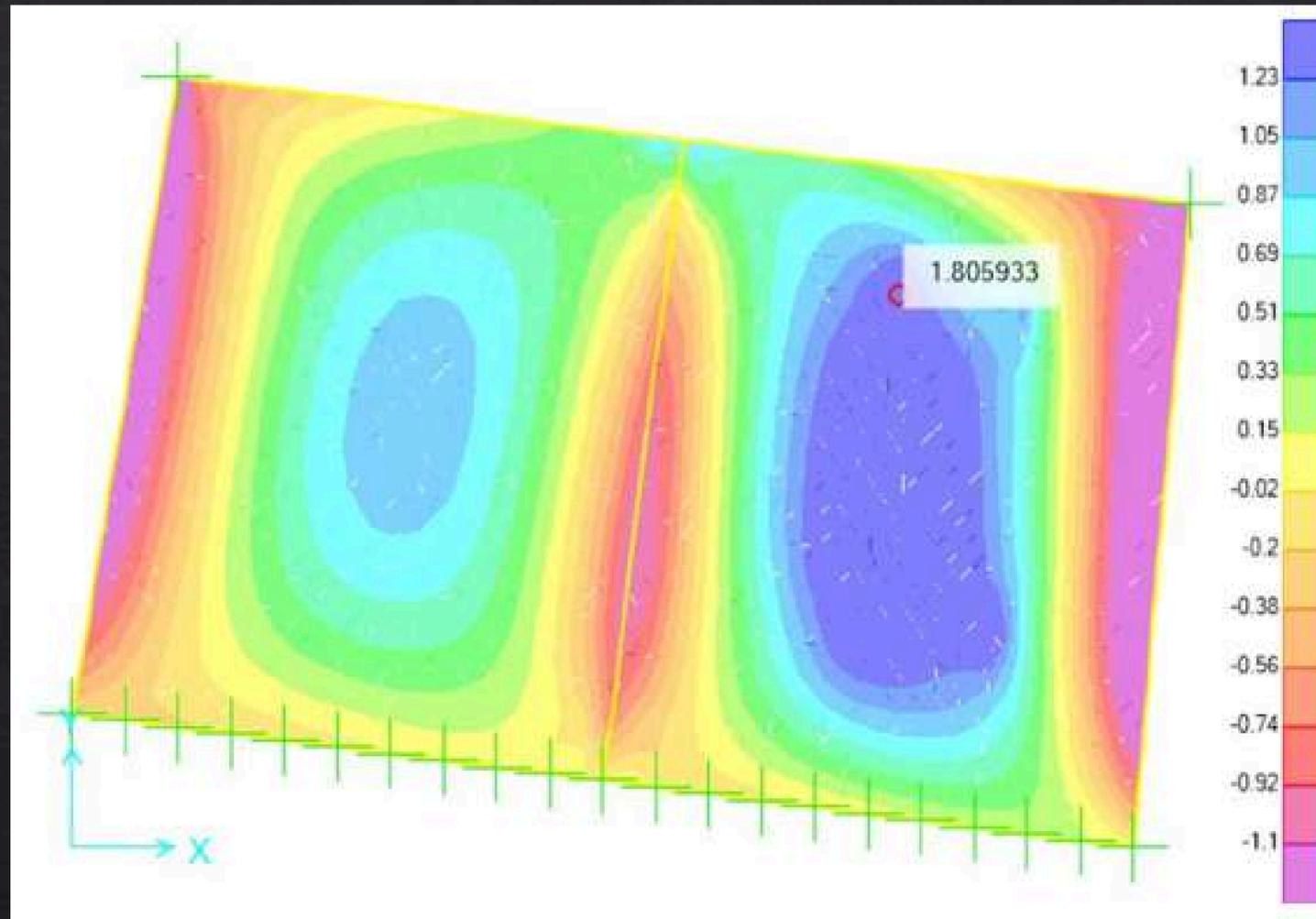


Diagrama de momento flector positivo M11

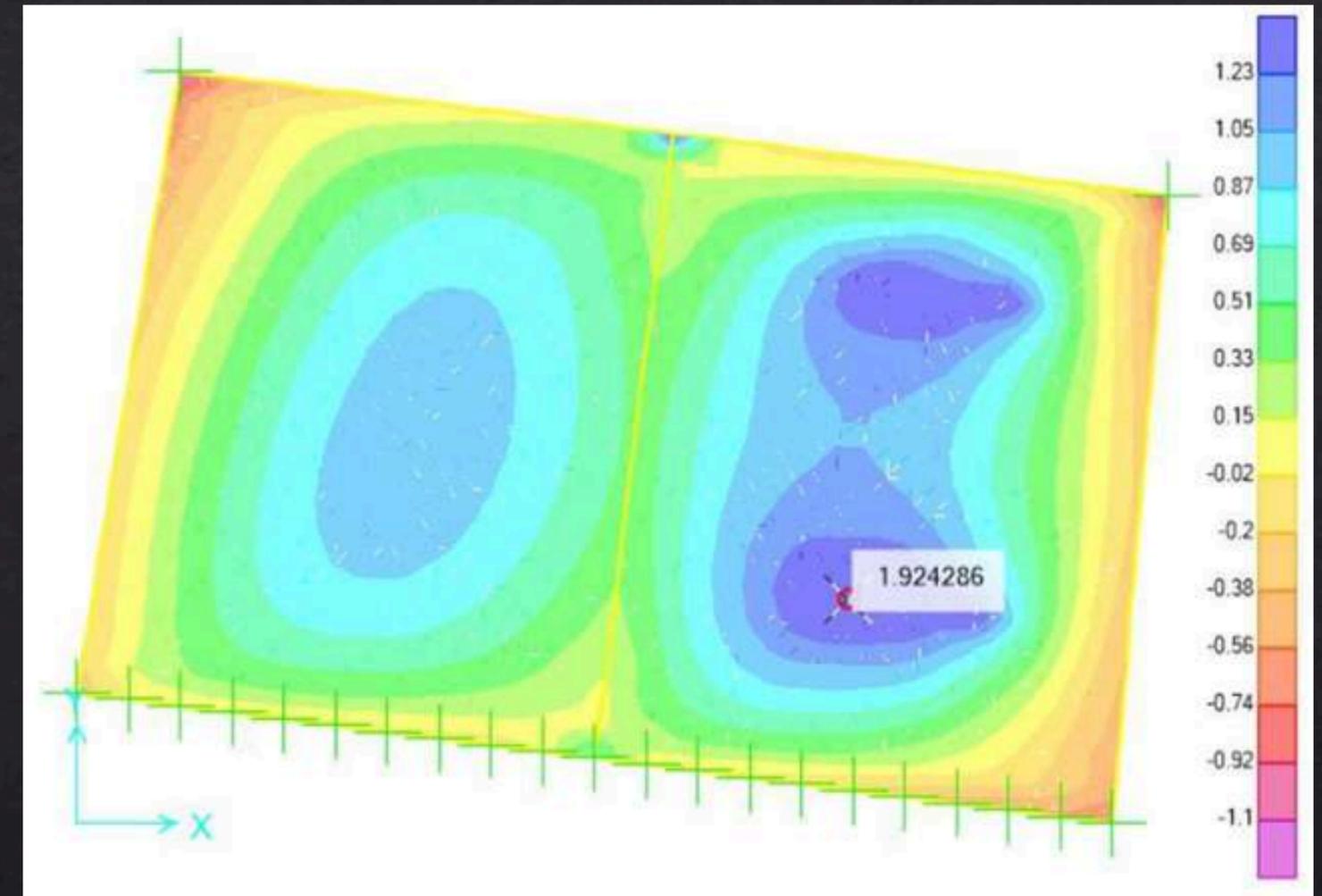


Diagrama de momento flector positivo M22

ANÁLISIS ESTRUCTURAL

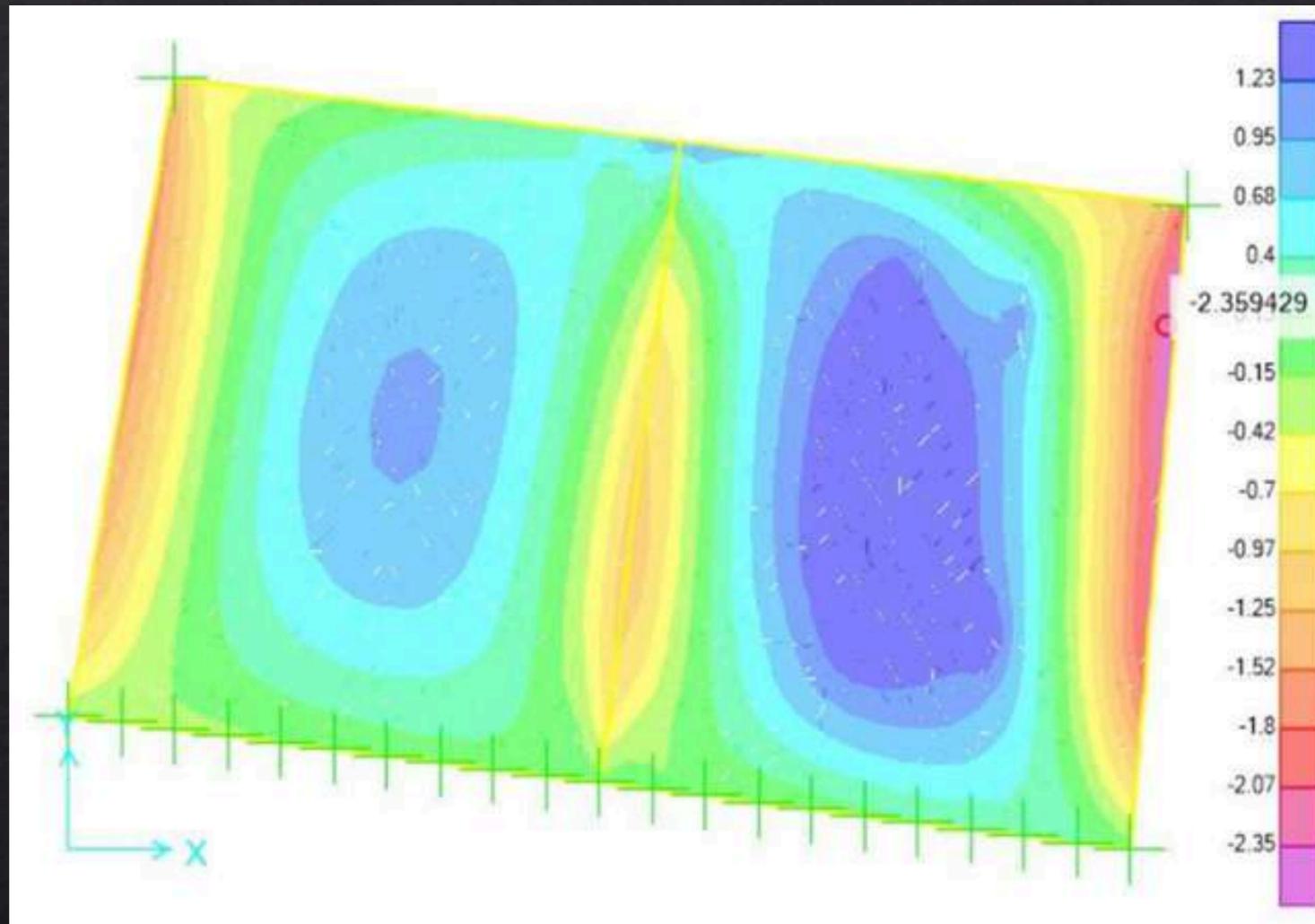


Diagrama de momento flector negativo M11

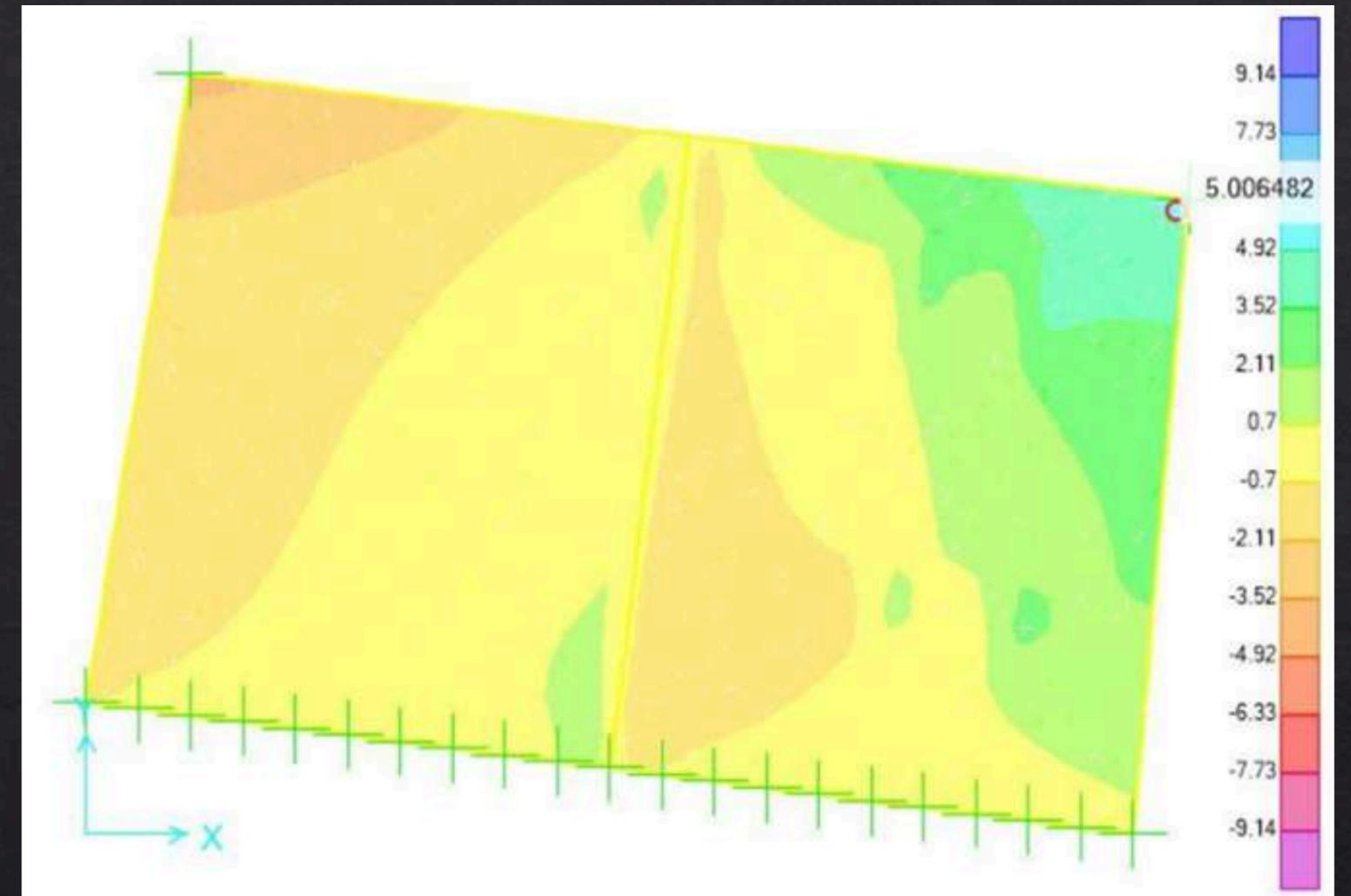


Diagrama de fuerza cortante

CONTACTOS



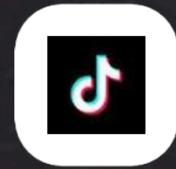
Número de teléfono
982-553-135



Correo electrónico
rycingeneria.construccion@gmail.com



Sitio web
<https://rcingenieriaayconstruccion.com/nosotros/>



Tiktok
<https://www.tiktok.com/@ryc.ingenieriaayconstr>



Instagram

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Ingeniería y construcción