DANIEL ROCA

Portfolio



DATOS GENERALES

DANIEL ANDRÉS ROCA GÓMEZ
08-22-1995. Acapulco de Juárez, México.
C.C: 1.140.879.514
Adress: Carrera 58 No 99-46 Apto 1501 Barranquilla, Colombia
+57 3004418393
Dr22arquitectura@gmail.com

-01-

ABOUT ME

-02-

WHAT I DO

-03-

EXPERIENCE

-04-

MY JOB

WHAT I DO



Project architecture through concepts and experiences for the user.

Structure architecture projects using BIM methodology in a work team.

Resume

Daniel Roca Gomez

PROFILE

Passionate and skilled architect with 4+ years of experience planning, developing and implementing architectural designs through the Building information Modeling.

EDUCATION

- **2020–2021** Master en Open BIM en Desarrollo y Gestión de Proyectos (UPC) Barcelona, Spain
- **2016** RCR LAB A. IX INTERNATIONAL WORKSHOP OF ARCHITECTURE AND LANSCAPE
- **2013–2018** Arquitectura y Urbanismo, Universidad del Norte Barranquilla
- **2013-1** ILSC TORONTO
- **2001-2012** Colegio del Sagrado Corazón

EXPERIENCE

C.E.O
2020-Present

DR 22 ARQUITECTURA S.A.S, Barranquilla, Colombia
Chief Executive Officer of an architecture firm in charge of creating projects from the BIM methodology. Provider of modeling, rendering and coordination services to architecture companies.

REVIT CONSULTANT
January 2022-Present

4G ARCHITECTURE. Barranquilla, Colombia
In charge of the doubts of a work team when executing a project in revit.
Internal organization of models made in revit. (Links distribution and central model settings)
(Large Scale Projects in the U.S)

PROJECT MANAGER/BIM MANAGER
December 2019-Present

PINEDO ARCHITECTS, BORDEAUX, FRANCE
Project Director and currently Bim Manager of architectural large scale projects located in France and Spain. Responsible for digital information models and elaboration of preliminary projects and executive projects of social housing and institutional use.

PROJECT ENGINEER
June 2018- December 2019

E.S. WINDOWS S.A. BARRANQUILLA, COLOMBIA
In charge of fabrications and designs of curtain wall systems in large scale projects located in the U.S.

RESUME

TECHNICAL SKILLS

Softwares

Revit

Autocad

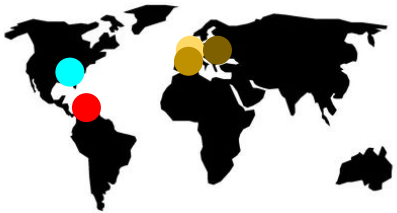
Lumion

Photoshop

Ilustrator

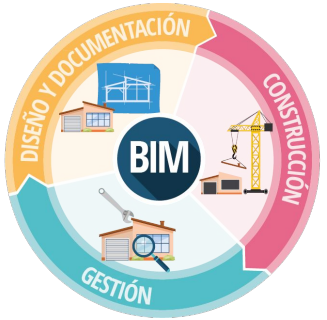
Sketchup

Countries where I worked on architectural projects



- France
- Spain
- Letonia
- Colombia
- United States

Skills

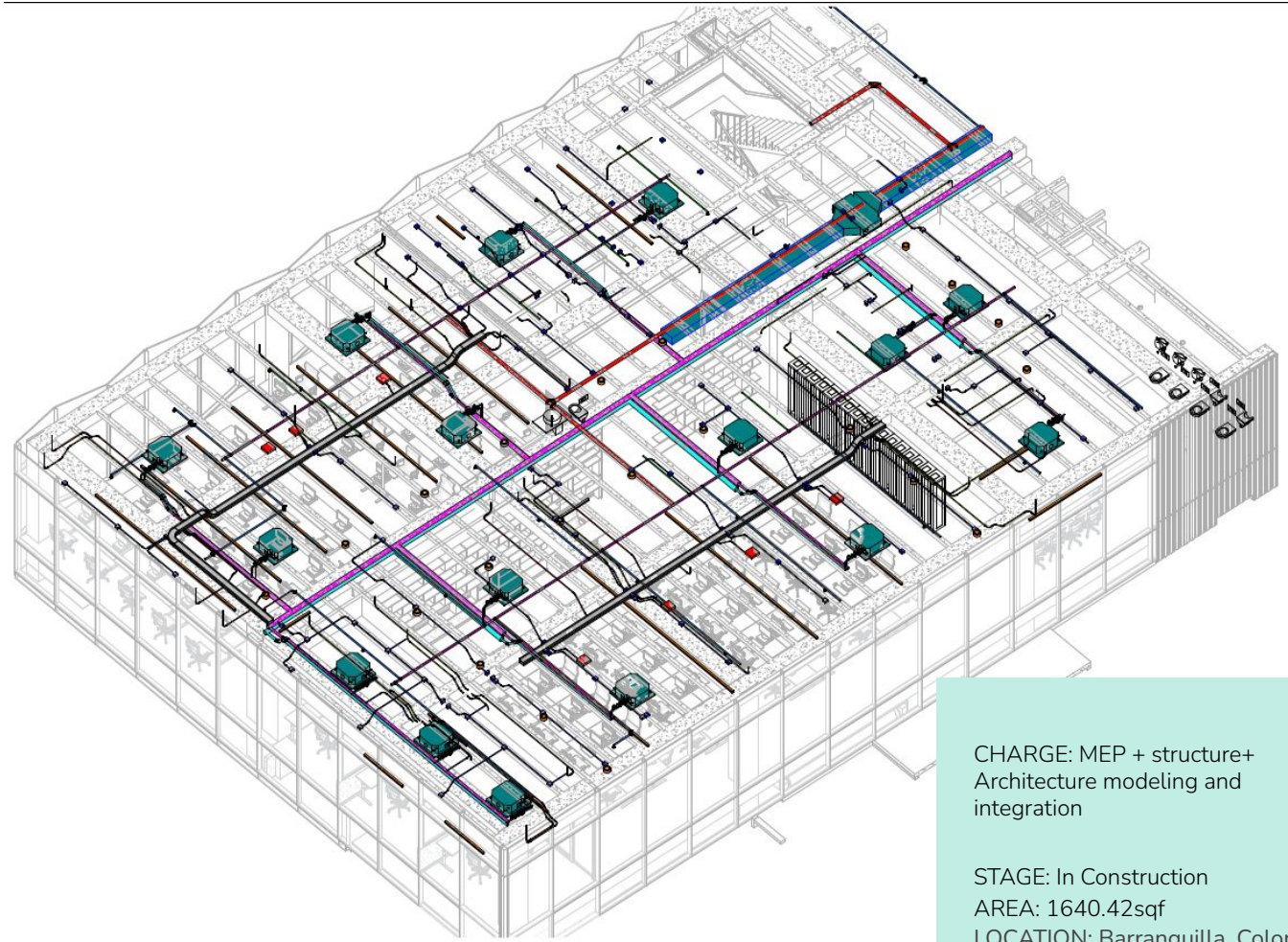




My Job

BIM

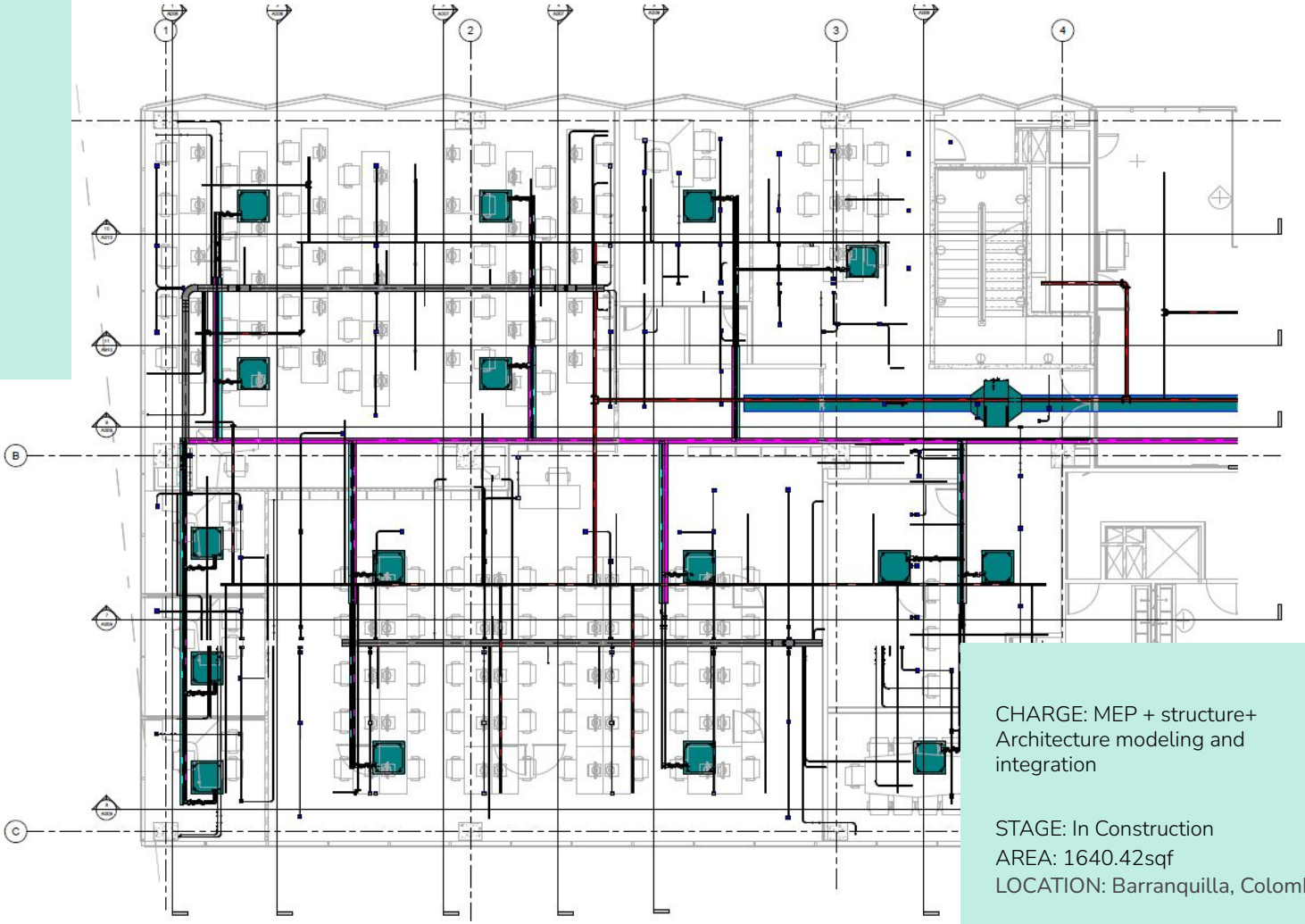
MEP INTEGRATION



CHARGE: MEP + structure+ Architecture modeling and integration

STAGE: In Construction
AREA: 1640.42sqf
LOCATION: Barranquilla, Colombia

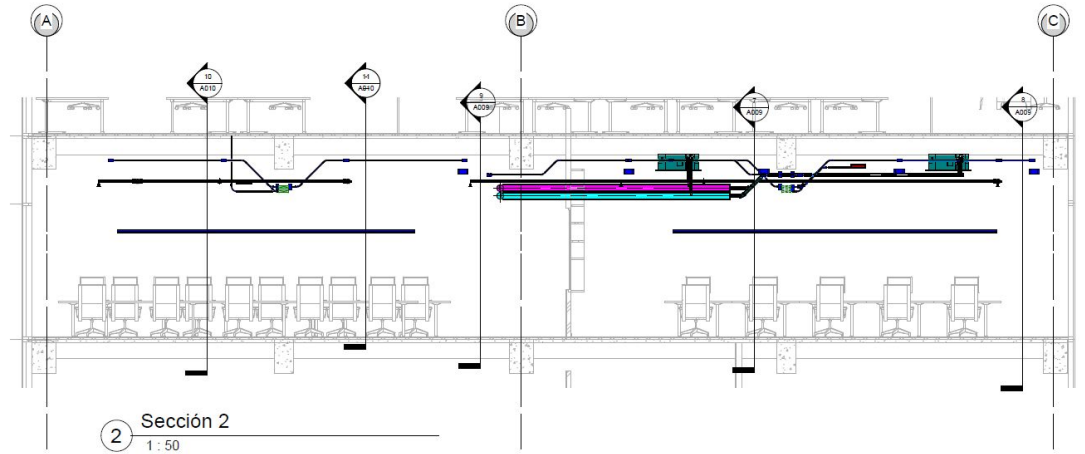
OFFICES

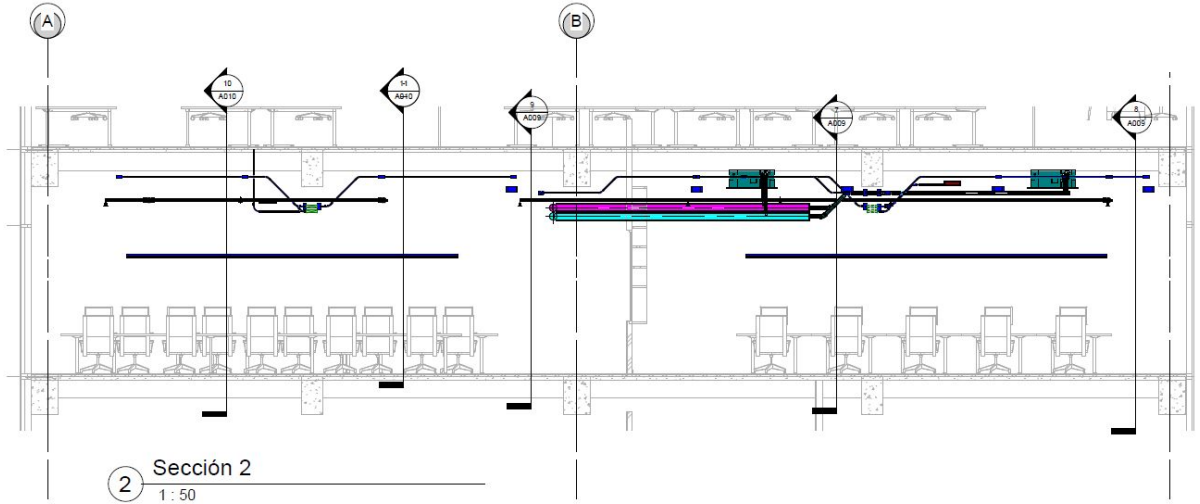


CHARGE: MEP + structure+ Architecture modeling and integration

STAGE: In Construction
AREA: 1640.42sqf
LOCATION: Barranquilla, Colombia

OFFICES





CHARGE: MEP + structure+ Architecture modeling and integration

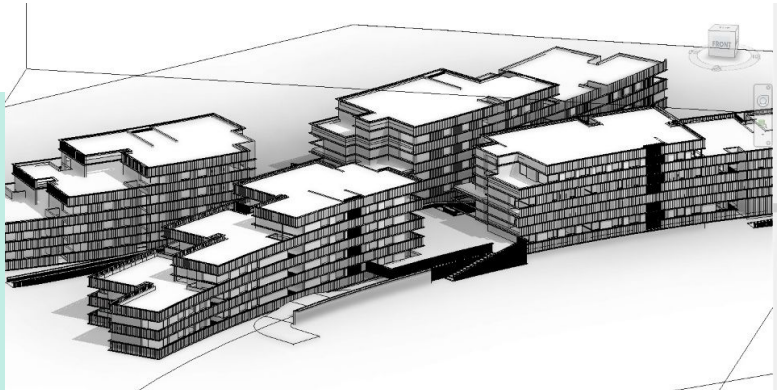
STAGE: In Construction
AREA: 1640.42sqf
LOCATION: Barranquilla, Colombia

PROJECT 1

L'ESTUARIE







CHARGE: Design development and BIM Management of social housing.
DELIVERABLES: Construction documents, BIM model Lod 400
STAGE: In Construction
AREA: 29.002sqf
LOCATION: Bourdeaux, France

L'ESTUARIE

PROJECT 1

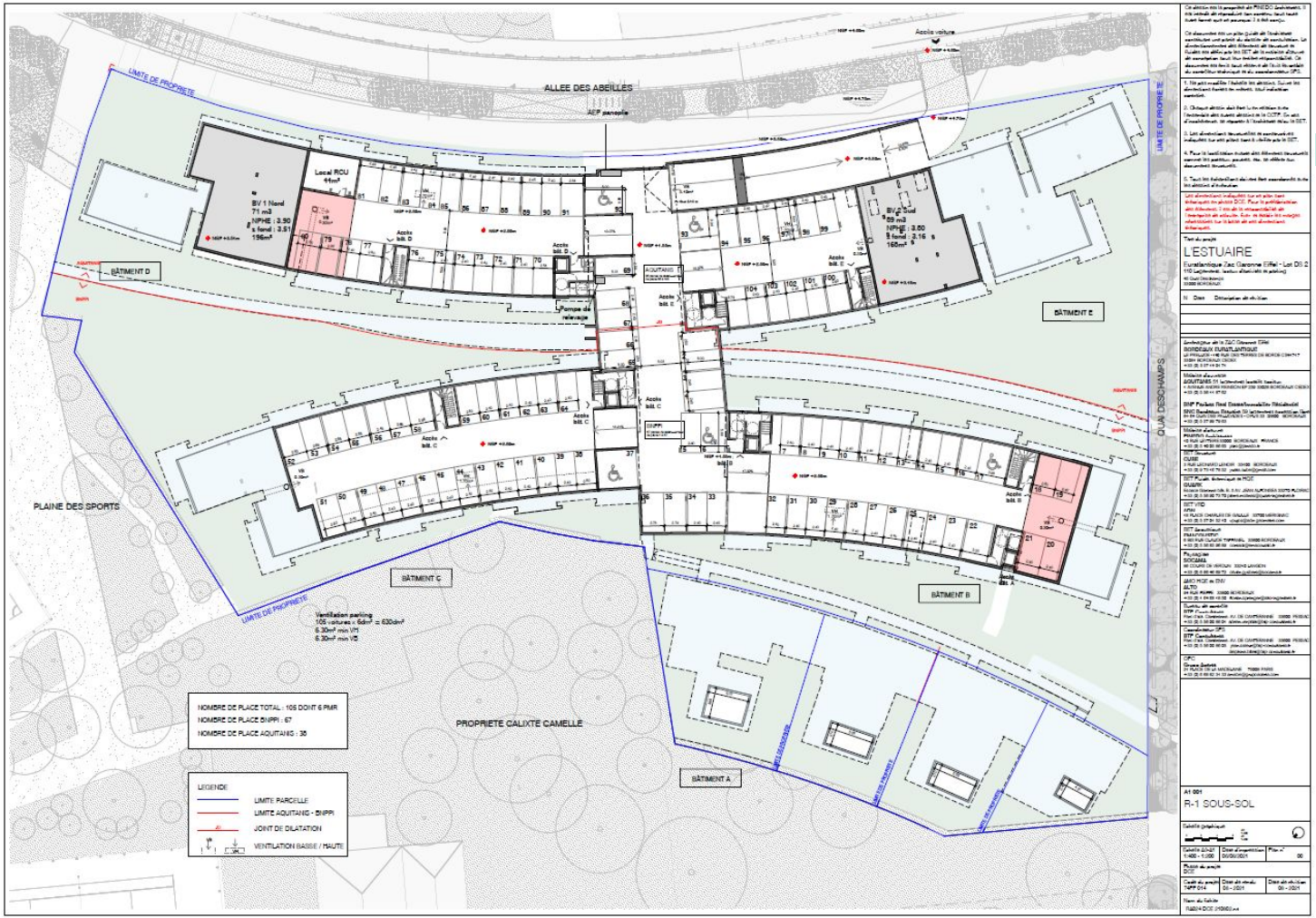




CHARGE: Design development and BIM Management of social housing.
DELIVERABLES: Construction documents, BIM model Lod 400
STAGE: In Construction
AREA: 29.002sqf
LOCATION: Bourdeaux, France

L'ESTUARIE

PLAN VIEW



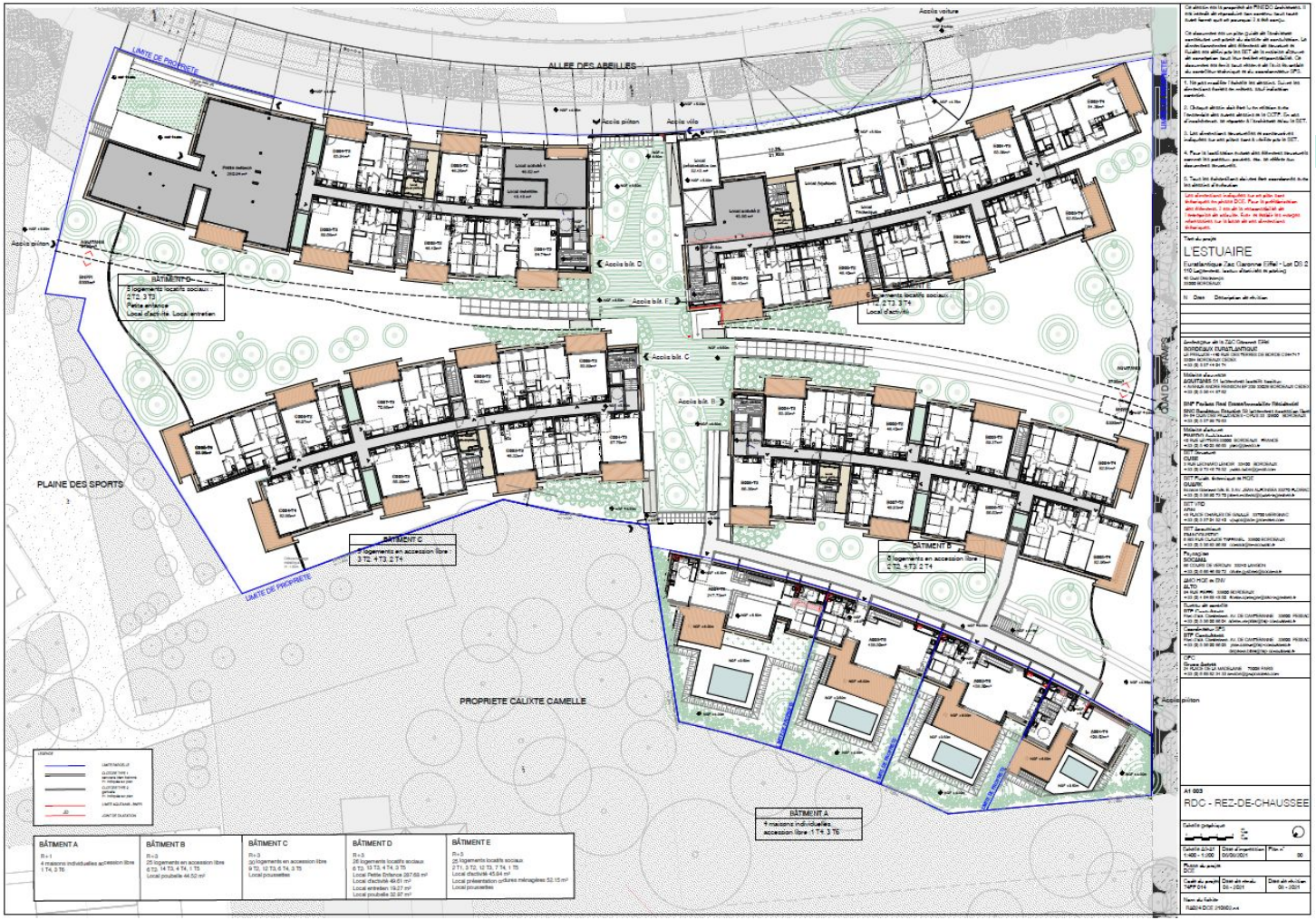
L'ESTUARIE

PLAN VIEW



L'ESTUARIE

PLAN VIEW



L'ESTUARIE

PLAN VIEW



L'ESTUARIE
Eurotlantique Zac Garonne Eiffel - Lot DS 2
110 Log(libre/réd., locatifs aidés/réd. et pallier)
40 Quai Richelieu(s)
33000 BORDEAUX

N Date Détail/plan ab rév./clien

Architecte ab le ZAC Garonne Eiffel
BORDEAUX EUROATLANTIQUE
Le Phénix - 1 rue des Terres de Borde CS 61717
33041 BORDEAUX CEDEX
+33 (0) 5 57 14 04 71

Maître d'ouvrage
AQUITANIS 111 bd Wilson(réd) bat/Rt bat/clien
1 AVENUE ANDRE RENDON BP 256 33028 BORDEAUX CEDEX
+33 (0) 5 56 11 47 00

BNP Paribas Real Estate/Immobilière Résidentiel
BNP Paribas Résidentiel 59 bd(réd) bat/400 av Gal
Le Phénix - 1 rue des Terres de Borde CS 61717 - CEDEX 33000 BORDEAUX
+33 (0) 5 57 85 79 00

Maîtrise d'œuvre
PROJETS 5 rue(réd)
43 RUE LECHAPELIER 33000 BORDEAUX FRANCE
+33 (0) 5 40 50 90 00 jean.j@projets.fr

EGT Structure(s)
OUEST
5 RUE LEONARD LENOIR 33130 BORDEAUX
+33 (0) 5 72 45 79 12 cedric.lachon@ouest.com

EGT Fluide, thermique et HQE
OUEST
Rotation Comment GAL 9 - 5 Av. JEAN ALMOUNIA 33370 PLEYBC
+33 (0) 5 56 85 75 75 jean-nicolas.j@ouest-eg.fr

EGT VRD
ATEC
45 PLACE CHARLES DE GAULLE 33700 MERIGNAC
+33 (0) 5 57 54 12 43 c.hug@cbe-ingenierie.com

EGT Sonnet(réd)
FRAYSSINET
5 900 RUE CLAUDE TOPPINO, 33000 BORDEAUX
+33 (0) 5 56 92 99 00 f.sonnet@fraysinet.fr

Paysagiste
SOGDAS
60 COURS DE VERDUN 33010 LORIENT
+33 (0) 5 56 48 56 72 cbde.g.dubec@sogdas.fr

BMO HQE ex ENV
ALTO
24 RUE PUJOS 33000 BORDEAUX
+33 (0) 5 56 69 43 52 Kelia.g.leroy@alto-ing.com

Économiste
BTP Économie
Parc Club Condorcet - Av. DE CAUTERNARD 33600 PESSAC
+33 (0) 5 56 90 90 04 julien.vendeuil@bp-consultants.fr

Coordinateur SPS
BTP Consultants
Parc Club Condorcet - Av. DE CAUTERNARD 33600 PESSAC
+33 (0) 5 56 90 90 00 julien.vendeuil@bp-consultants.fr

OPC
Bruno Bonnell
1 RUE DE LA BANQUE 75002 PARIS
+33 (0) 6 89 82 34 33 jean@bruno-bonnell.com

A1 004
R+1 ETAGE 1

Echelle graphique
0 5m 10m

Echelle d'origine	Date d'impression	Plan n°
1:400 - 1:200	00/00/0021	00

Phase du projet
DCE

Code du projet	Date ab rév.	Date ab rév.
TAPP 014	00 - 0021	00 - 0021

Nom du fichier
TAPP014 DCE (1920).rvt

L'ESTUARIE

PLAN VIEW



L'ESTUARIE

Eurotlantique Zac Garonne (Ilot) - Lot D0 2

110 Log(locatif, locatif social et accession)

33000 BORDEAUX

N Date Description et visa

Maître d'ouvrage
BORDEAUX EUROTLANTIQUE

Maîtrise d'oeuvre
AQUITANIS

Maîtrise d'oeuvre
PRIMITIV Architectures

Maîtrise d'oeuvre
CUSSE

Maîtrise d'oeuvre
GUARK

Maîtrise d'oeuvre
ATPI

Maîtrise d'oeuvre
FRANTOM-PEPIT

Paysagiste
SOCAMA

Maîtrise d'oeuvre
ALTO

Bureau de contrôle
BTP

Coordonateur SPS
BTP

SPC
SPC



A1 005

R+2 ETAGE 2

Echelle graphique

Echelle d'Août 1:100 - 1:200 | Date d'impression 09/06/2021 | Plan n° 00

Phase du projet
DCE

Code du projet NPP 014 | Date dét. révisé. 06 - 2021 | Date dét. vis.Ouv. 06 - 2021

Nom du fichier
R2E4-DCE (H3600.rvt

L'ESTUARIE

PLAN VIEW



L'ESTUARIE

Eurotlantique Zac Garonne Eiffel - Lot D5 2
110 Log(dont/incl. locaux d'activités le cas échéant)

N° Date Désignation des révisions

L'ESTUARIE

A1 006

R+3 ETAGE 3

Echelle 1/100 - 1/200

Date d'impression 09/06/2021

Plan n° 00

Phase du projet
DCE

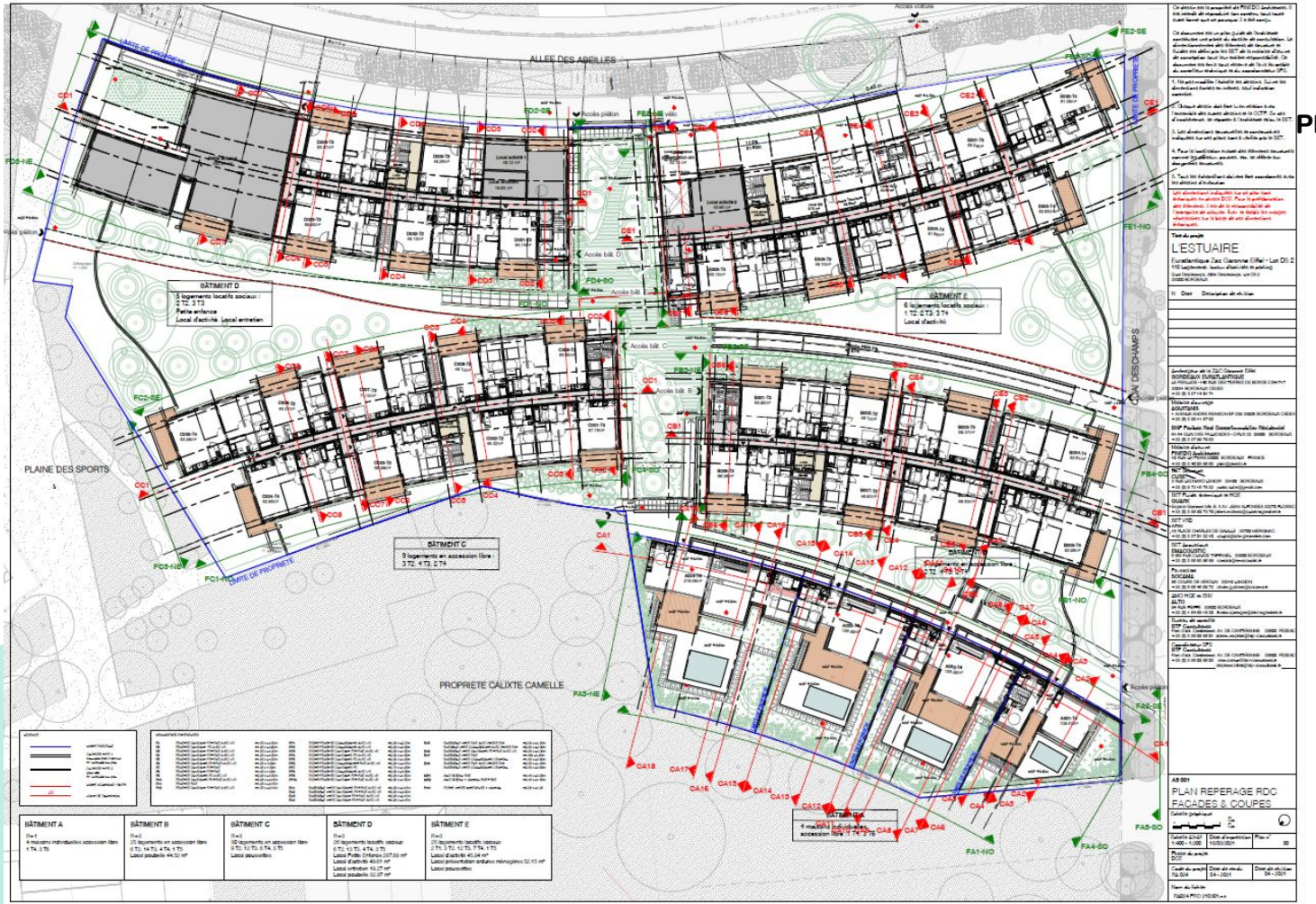
Dessiné par TAPP 014

Date de révision 04 - 2021

Date de création 06 - 2021

L'ESTUARIE

PLAN VIEW WITH SECTIONS



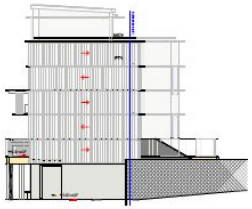
L'ESTUARIE

FACADES



L'ESTUARIE

FACADES



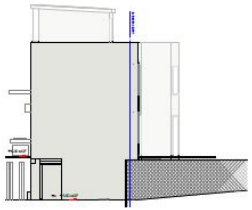
FA3



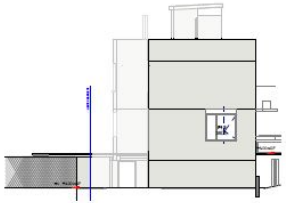
FA4



FA5



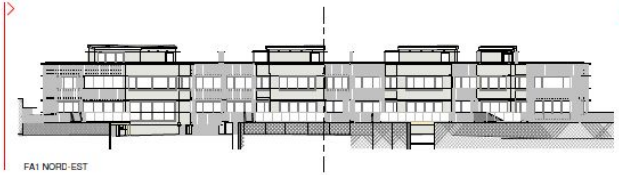
FA3



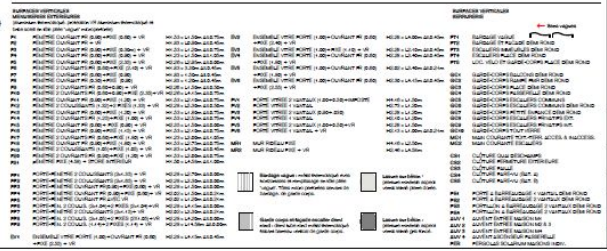
FA4



FA5



FA1 NORD-EST



L'ESTUARIE

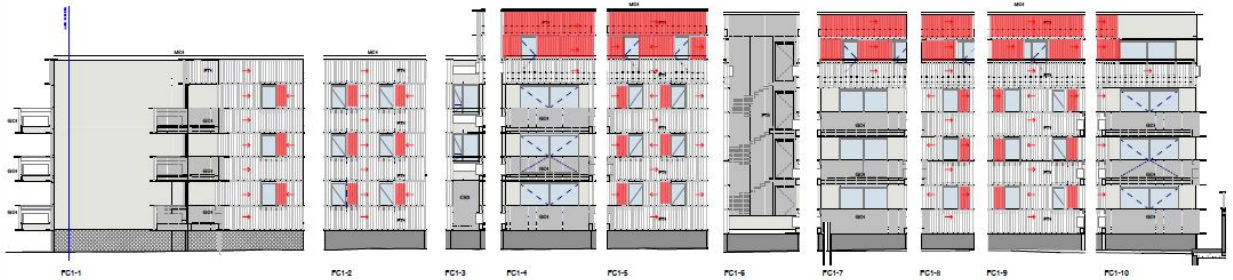
Rive atlantique Les Ciganes Effel - Lot DS 2

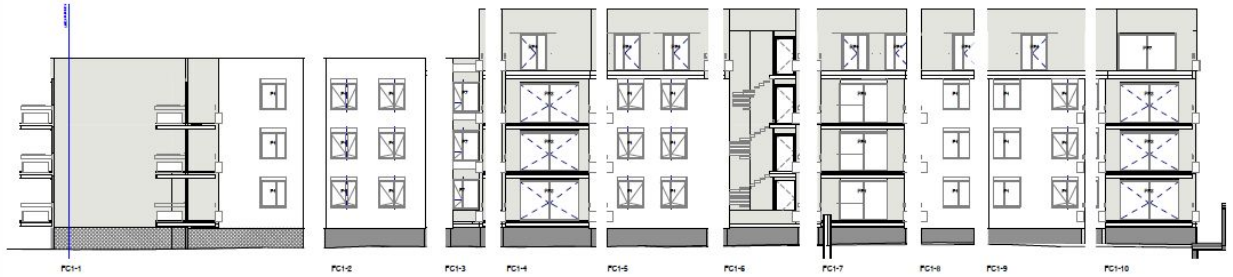
A5 005

FA3 N-E, FA4 S-O, FA5 cloture S-O

L'ESTUARIE

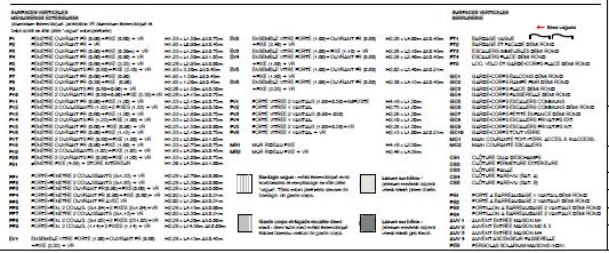
FACADES







FC1 NORD-OUEST





L'ESTUARIE
Eurotantique Zac Garonne Eiffel - Lot D5 2
110 Logements, tertiaire, stationnements
Cours Charlemagne, 56th Charlemagne, Lot D5 2
33000 BORDEAUX

N° Date Description des révisions

Maître d'ouvrage
SOLUTIONS
[illegible]

BNP Paribas Real Estate Promotion Développement
[illegible]

Architecte d'intérieur
[illegible]

BET Structure
[illegible]

BET Fluides, thermique et VRD
[illegible]

BET VRD
[illegible]

BET Environnement
[illegible]

Paysagiste
[illegible]

AMO HQE et DMV
[illegible]

BET Acoustique
[illegible]

Coordinateur SPS
[illegible]

AS 008
FC1 NORD-OUEST

Echelle (original)
A1 : 1/100
A3 : 1/200

Echelle 2D/3D
1/100 - 1/100

Date d'impression
10/03/2021

Plan n°
00

Phase du projet
DCE

Date du projet
[illegible]

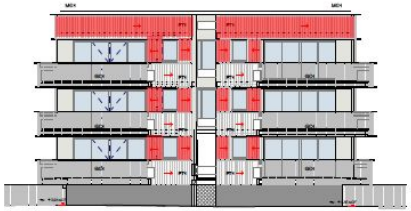
Date dét révis.
04 - 2021

Date dét vérif/ver
04 - 2021

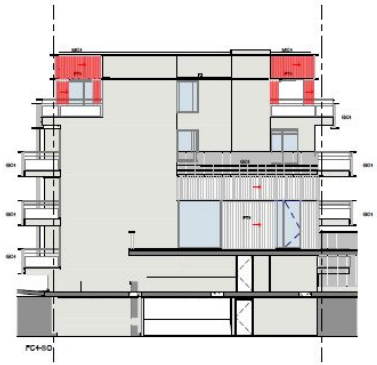
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L'ESTUARIE

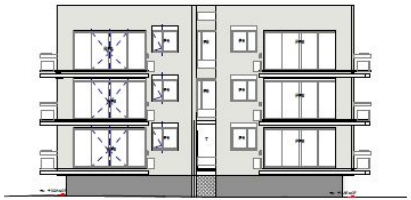
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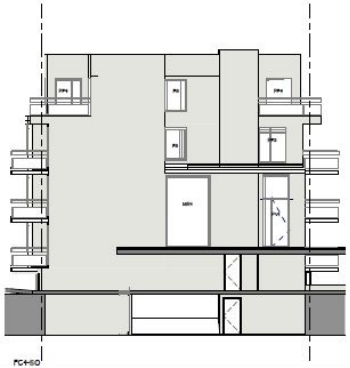
FC3-NE



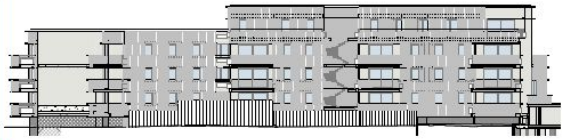
FC4-SO



FC3-NE



FC4-SO



FC1 NORD-OUEST



AS 011

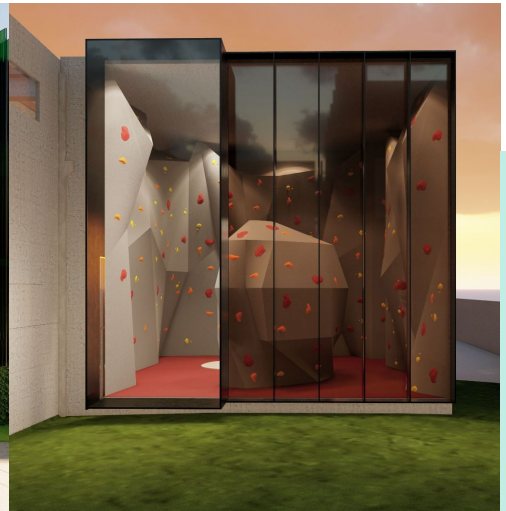
FC3 N-E, FC4 S-O

ALUMILUX SEDE EN BANYOLES



PROJECT 2

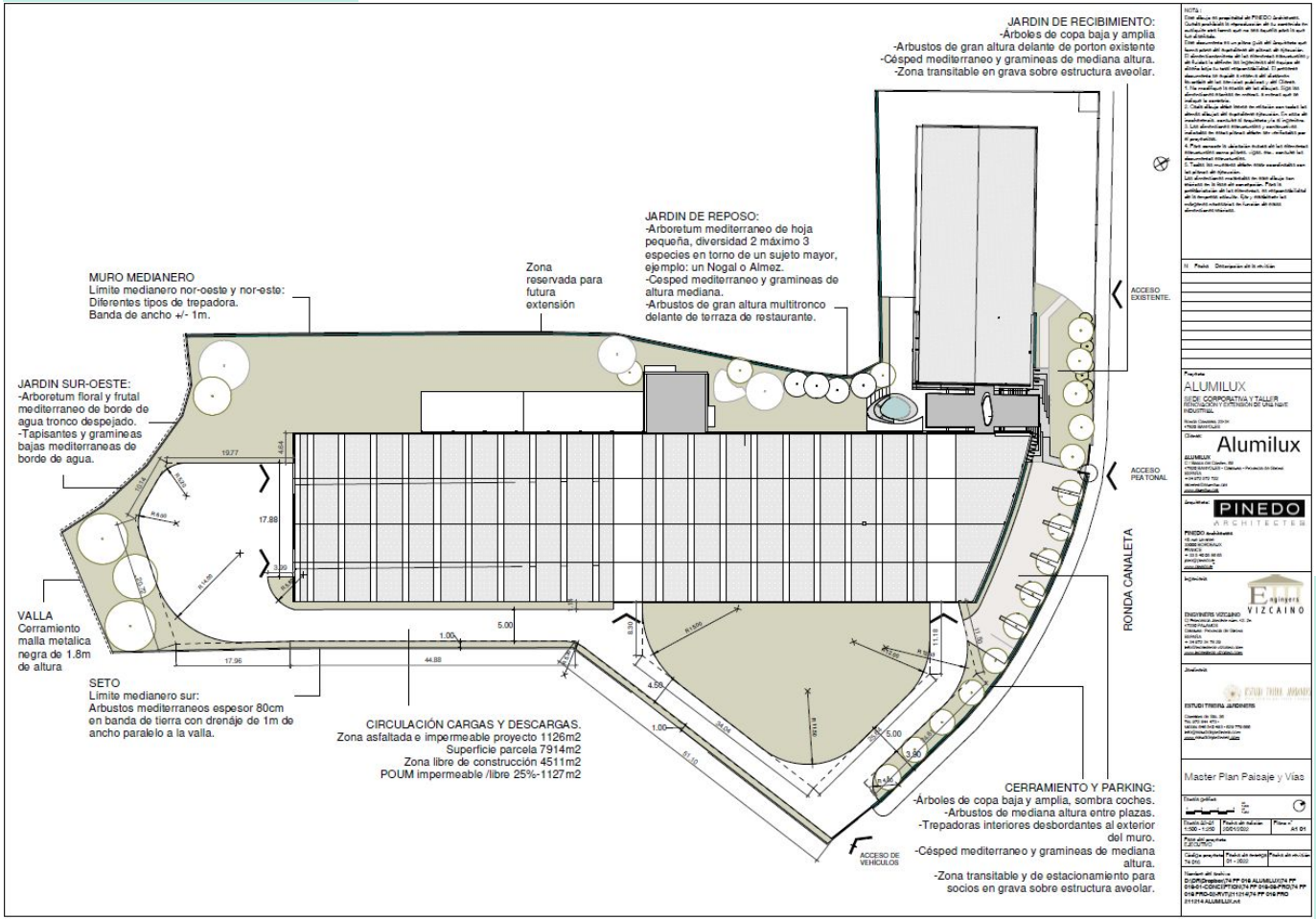




CHARGE: Design development and BIM Management of Alumilux (glass enterprise in Spain).
DELIVERABLES: Construction documents, BIM model Lod 400
STAGE: In Construction
AREA: 14.753sqf
LOCATION: Banyoles, Spain

ALUMILUX SEDE EN BANYOLES

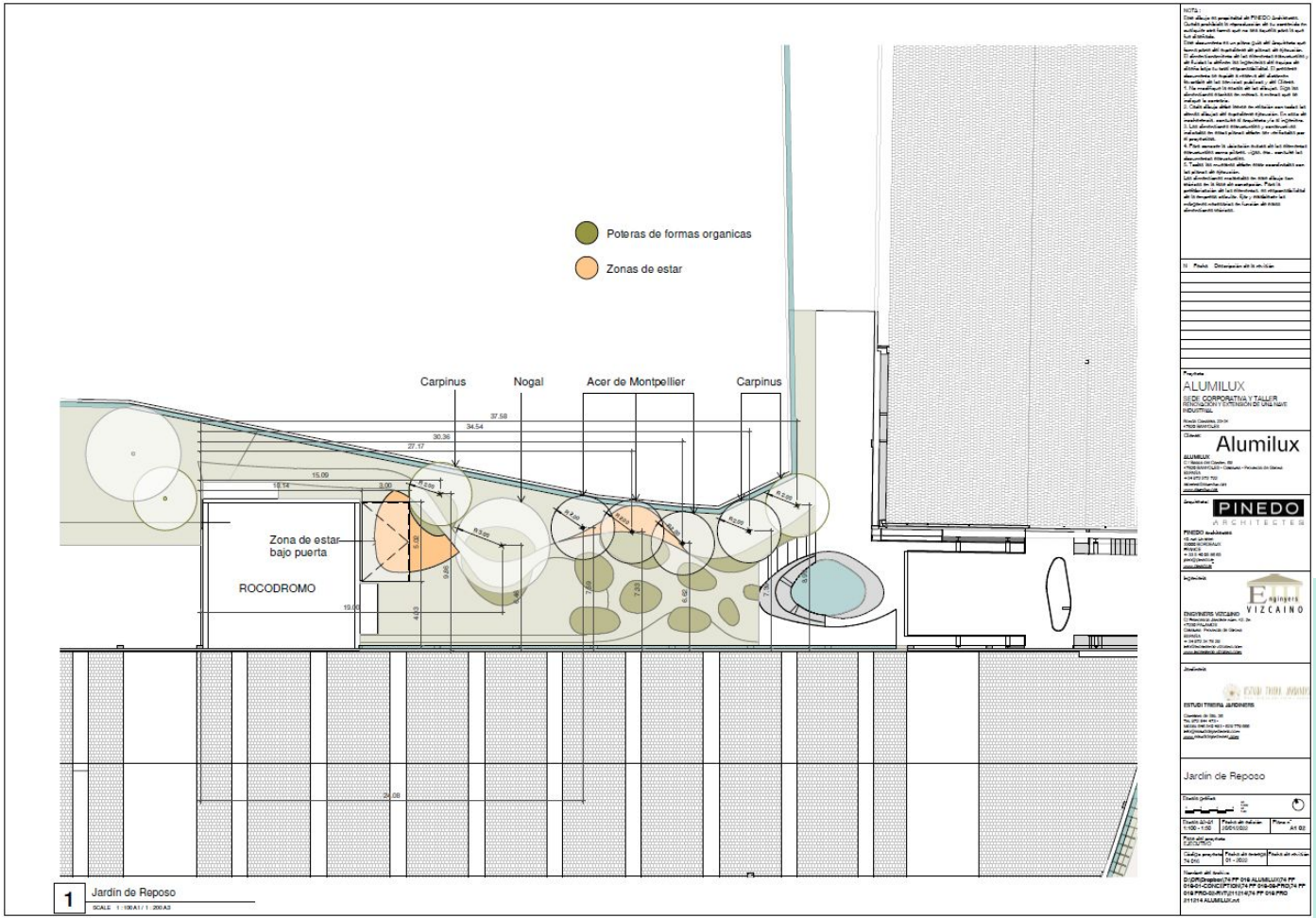
MASTER PLAN



CHARGE: Design development and BIM Management of Alumilux (glass enterprise in Spain).
DELIVERABLES: Construction documents, BIM model Lod 400
STAGE: In Construction
AREA: 14.753sqf
LOCATION: Banyoles, Spain

ALUMILUX SEDE EN BANYOLES

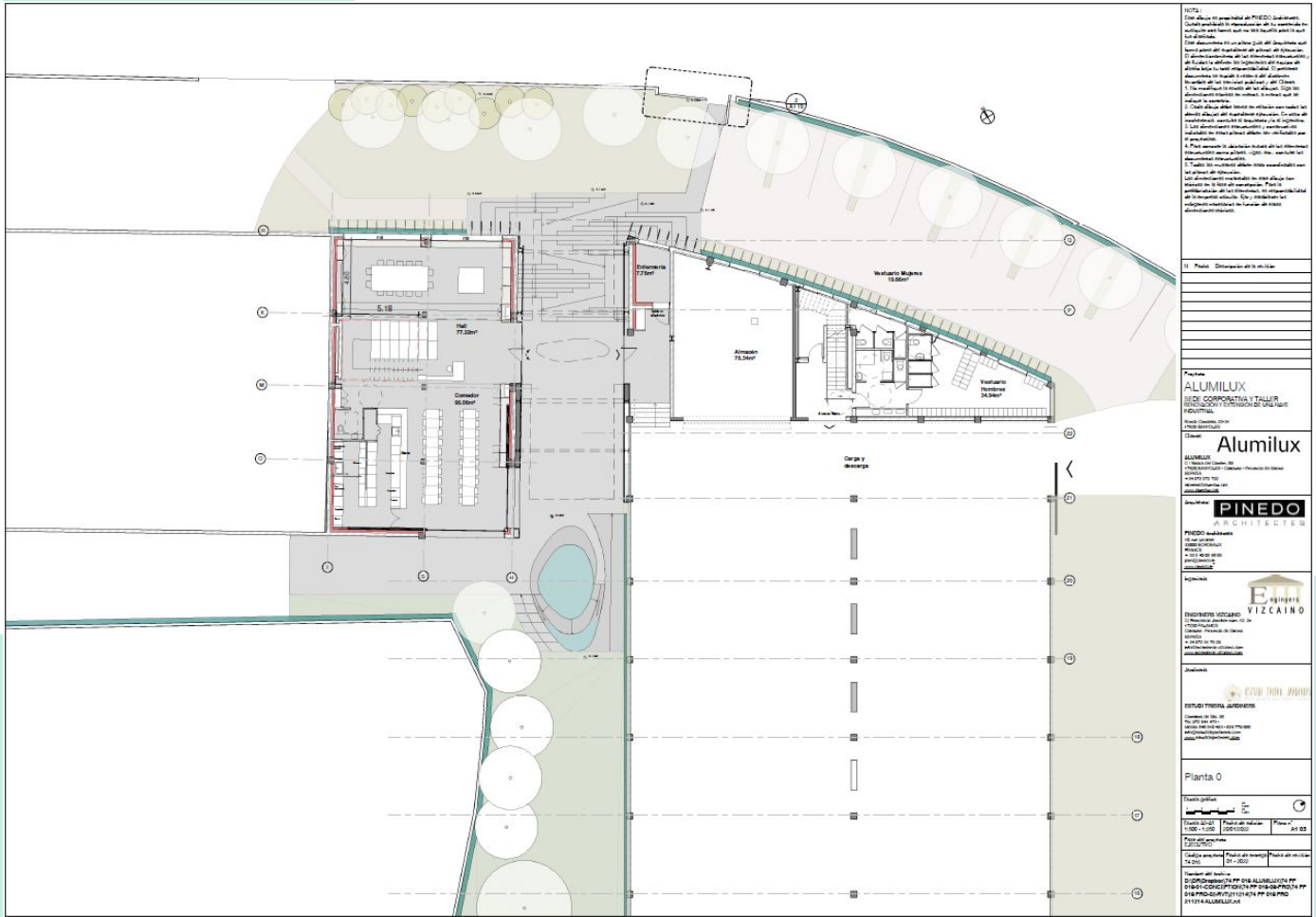
LANDSCAPE



CHARGE: Design development and BIM Management of Alumilux (glass enterprise in Spain).
DELIVERABLES: Construction documents, BIM model Lod 400
STAGE: In Construction
AREA: 14.753sqf
LOCATION: Banyoles, Spain

ALUMILUX SEDE EN BANYOLES

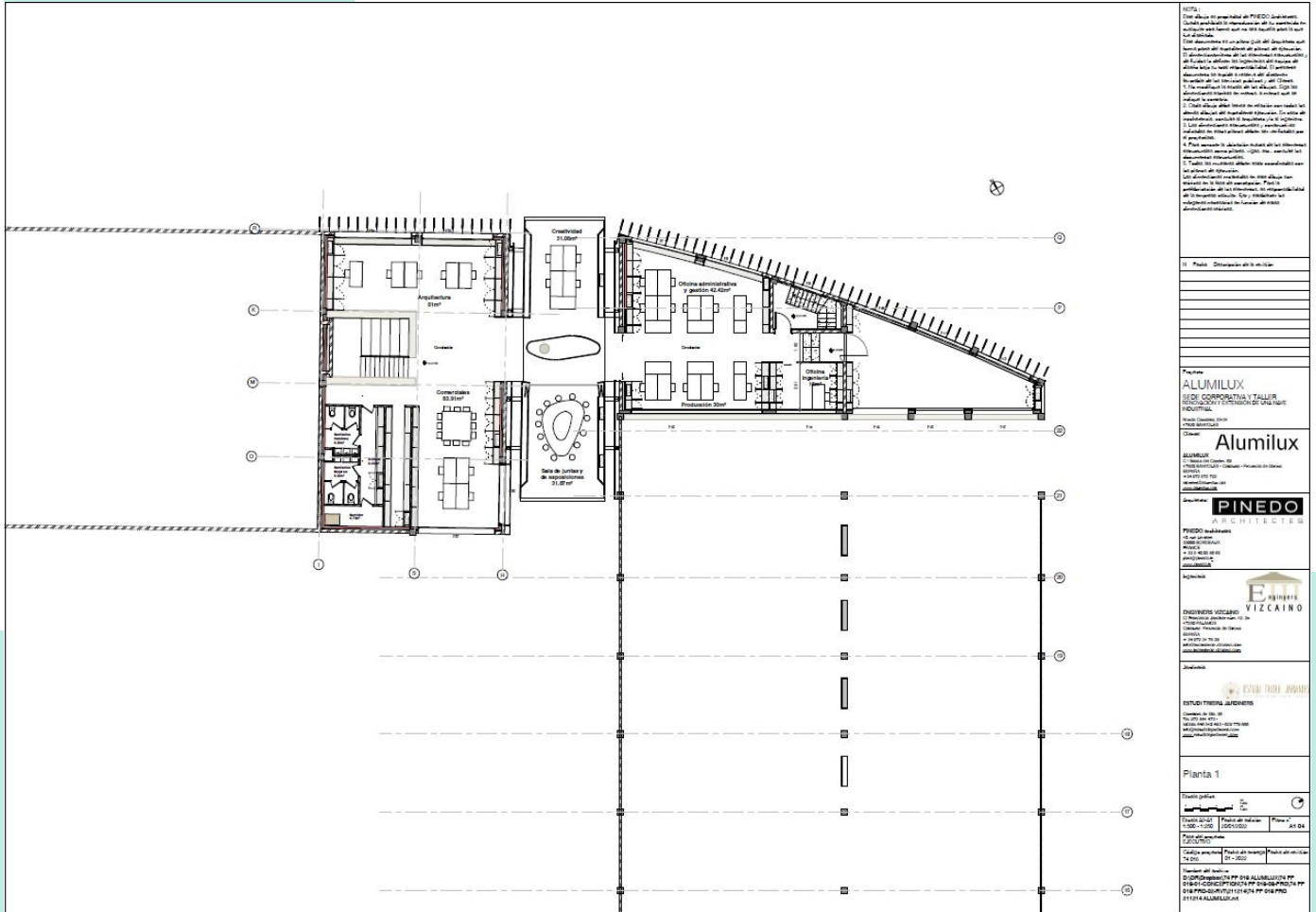
PLAN VIEW



CHARGE: Design development and BIM Management of Alumilux (glass enterprise in Spain).
DELIVERABLES: Construction documents, BIM model Lod 400
STAGE: In Construction
AREA: 14.753sqf
LOCATION: Banyoles, Spain

ALUMILUX SEDE EN BANYOLES

PLAN VIEW



CHARGE: Design development and BIM Management of Alumilux (glass enterprise in Spain).
DELIVERABLES: Construction documents, BIM model Lod 400
STAGE: In Construction
AREA: 14.753sqf
LOCATION: Banyoles, Spain

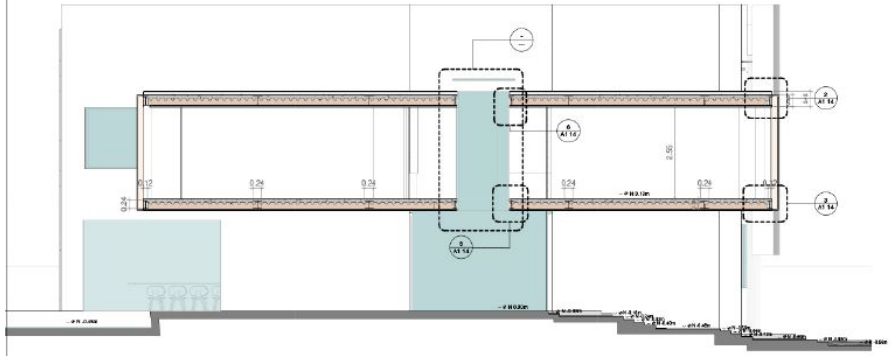
ALUMILUX SEDE EN BANYOLES

FACADE

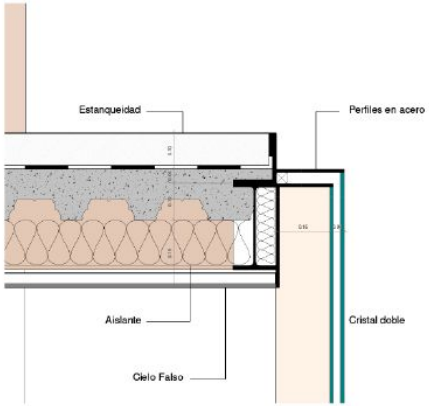


ALUMILUX SEDE EN BANYOLES

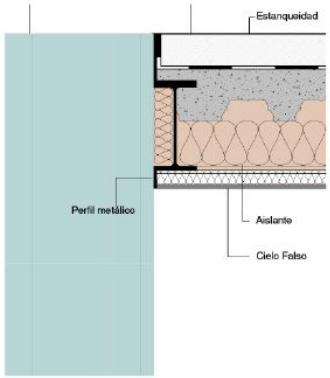
DETAILS



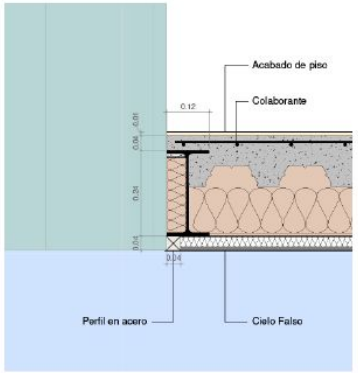
1 Sección en Hall
N.T.S



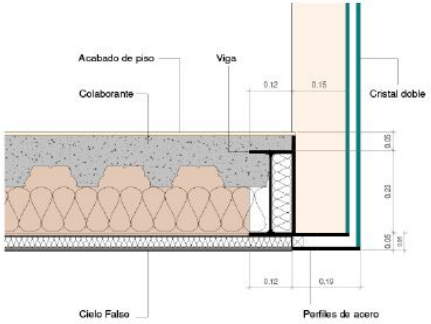
2 Deta de Techo con vidrio
N.T.S



6 Detalle de techo con vidrio curvo
N.T.S



5 Detalle de nivel 1 con vidrio curvo
N.T.S



3 Detalle de nivel 1 con vidrio
N.T.S

NOTA
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Este documento es un plano guía del Arquitecto que forma parte del expediente de planos de ejecución. El dimensionamiento de los elementos estructurales y de fundación deberán las ingenierías del equipo de diseño bajo su total responsabilidad. El presente documento se explica a recer cu del dictamen favorable de los servicios públicos y del Cliente.
1. No modifique la escala de los dibujos. Siga las dimensiones escritas en cuanto a cuanto que se indique lo contrario.
2. Cada dibujo debe tomar en relación con todos los demás dibujos del expediente ejecución. En caso de inconsistencia, consulte a arquitecto y/o ingeniero.
3. Las dimensiones estructurales y constructivas indicadas en estos planos deben ser verificadas por el proyectista.
4. Para conocer la ubicación exacta de los elementos estructurales como pilares, vigas, etc., consulte los documentos estructurales.
5. Todas las muestras deben estar coordinadas con los planos de ejecución.
Las dimensiones mostradas en este dibujo son exteriores a la hora de concepción. Para la prefabricación de los elementos, es responsabilidad de fa empresa cálculo y Ejecución los márgenes necesarios en función de estas dimensiones teóricas.

N Fecha Descripción de la revisión

Proyecto
ALUMILUX
SEDE CORPORATIVA Y TALLER FABRICACIÓN Y EXTRUSIÓN DE UNA NAVE INDUSTRIAL

Cliente
Alumilux

Arquitecto
PINEDO architectes

Ingeniería
EMBYNERS VIZCAINO

Jardinería
ESTUDI TRIDIA JARDINERIA

Sección longitudinal puente

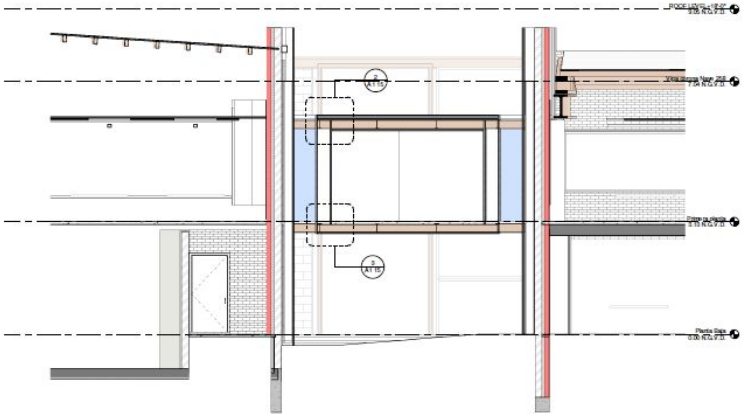
Escala gráfica

Escala A3-A1 1:100 - 1:50 | Fecha de edición 03/01/2022 | Plano nº A1 14

Fase del proyecto EJECUTIVO

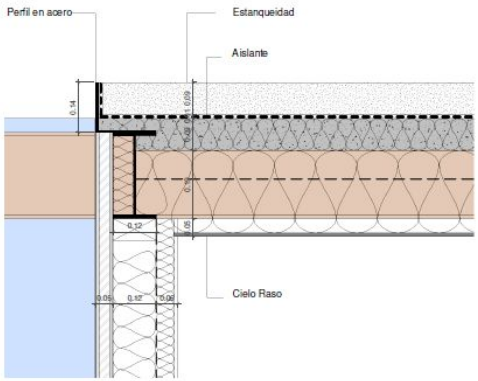
Código proyecto | Fecha de escaneo | Fecha de revisión
14 PFE | 01 - 2022

Nombre del archivo
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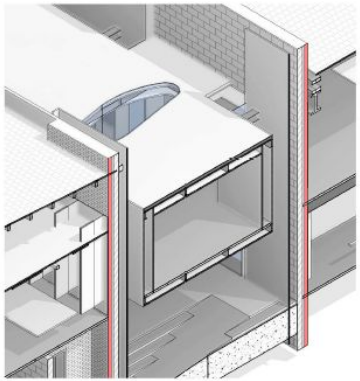
1 Sección en Hall1

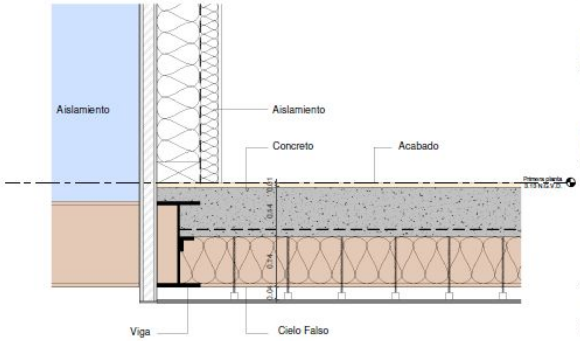
SCALE 1 : 50 A1 / 1 : 25 A3



2 Sección en Hall1 - Llamada 1

SCALE 1 : 5 A1 / 1 : 10 A3





3 Sección en Hall1 - Llamada 2

SCALE 1 : 5 A1 / 1 : 10 A3

NOTA:

Proyecto:
ALUMILUX
SEDE CORPORATIVA Y TALLER
RENOVACIÓN Y EXTENSIÓN DE UNA NAVE INDUSTRIAL

Cliente:
Alumilux

Arquitecto:
PINEDO ARCHITECTES

Ingeniería:
ENGINYERS VIZCAINO

Sección Transversal en puente

Escala 1/1 1:100 - 1:100 | Fecha de edición 10/12/2021 | Plano nº A1 15

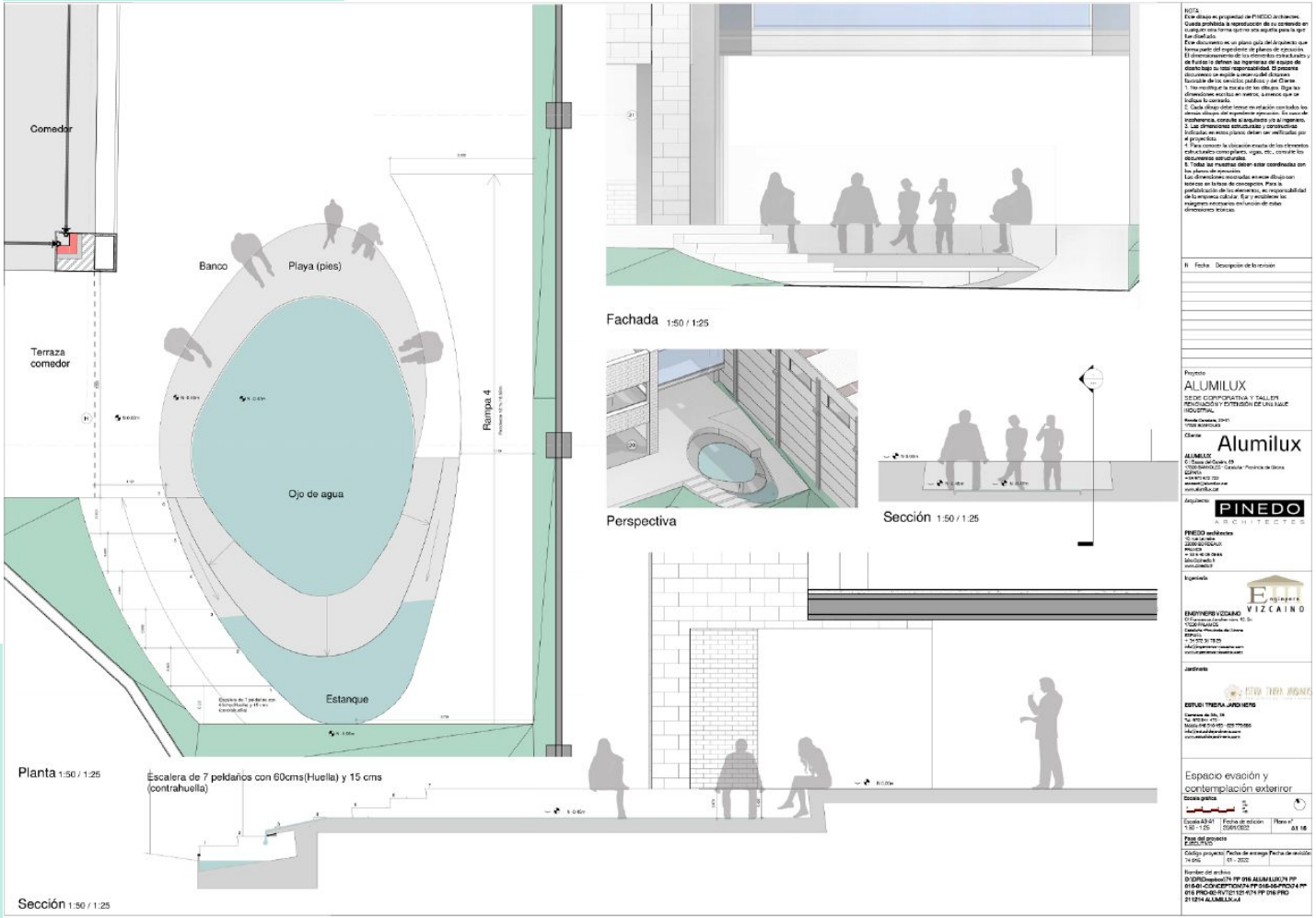
Fase del proyecto

Código proyecto 74 PFC | Fecha del borrador 12 - 2021 | Fecha de revisión

Nombre del archivo:
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ALUMILUX SEDE EN BANYOLES

DETAILS



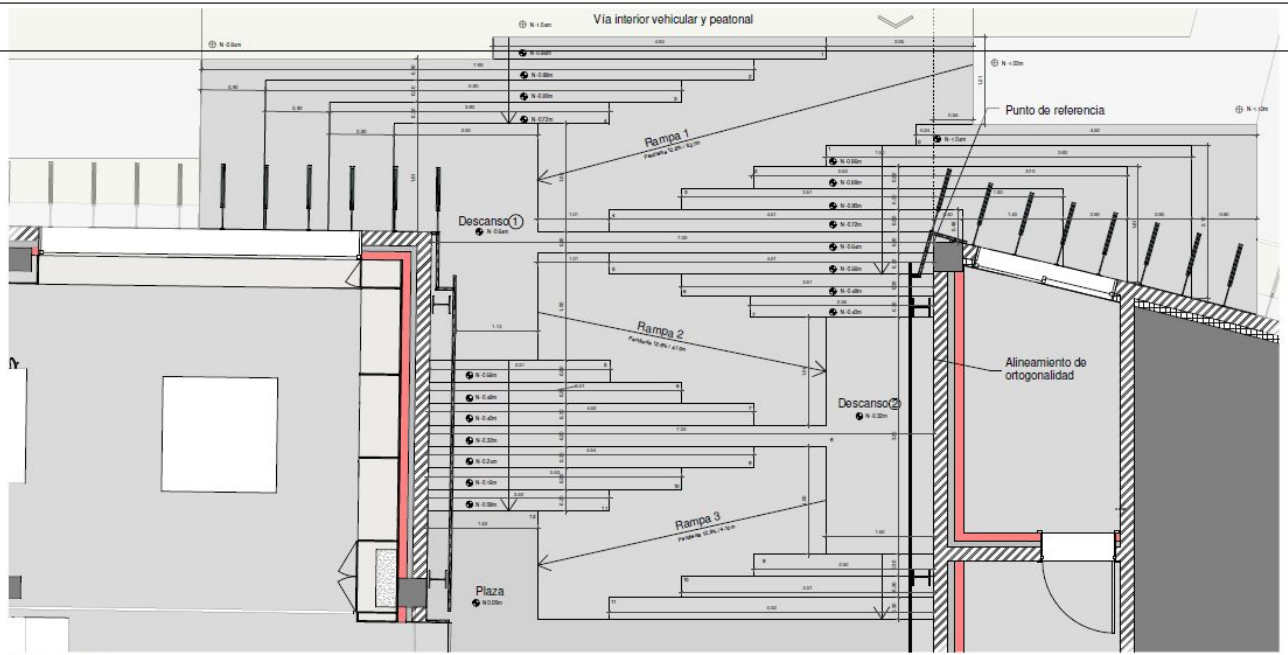


ALUMILUX SEDE EN BANYOLES

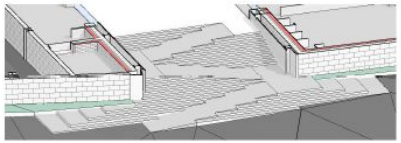
SITE

ALUMILUX SEDE EN BANYOLES

STAIR/RAMP DETAIL



PLANTA 1:50 / 1:25



PERSPECTIVA

FACHADA 1:50 / 1:25

ALUMILUX
SEDE CORPORATIVA Y TALLER
RENOVACIÓN Y EXTENSIÓN DE UNA NAVE INDUSTRIAL

Alumilux

PINEDO ARCHITECTES

ENGINYERS VIZCAINO

ESTUDI TRIVIAL JURIDISTES

Escalera rampa

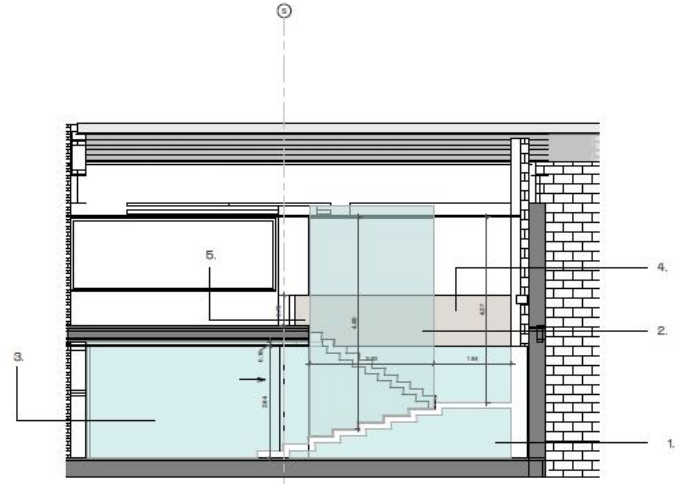


ALUMILUX SEDE EN BANYOLES

STAIR/RAMP SITE

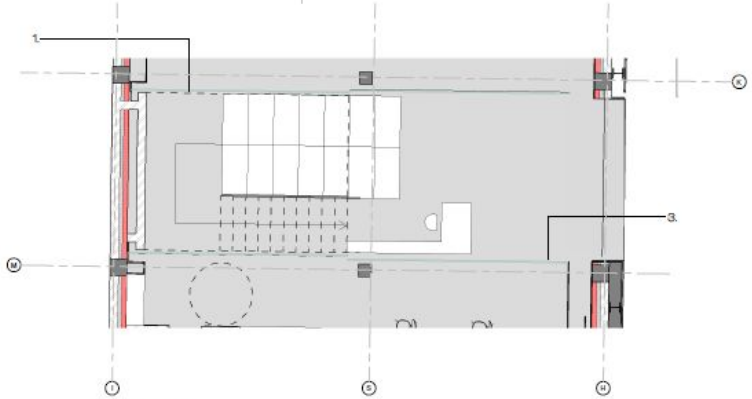
ALUMILUX SEDE EN BANYOLES

STAIR/RAMP DETAIL



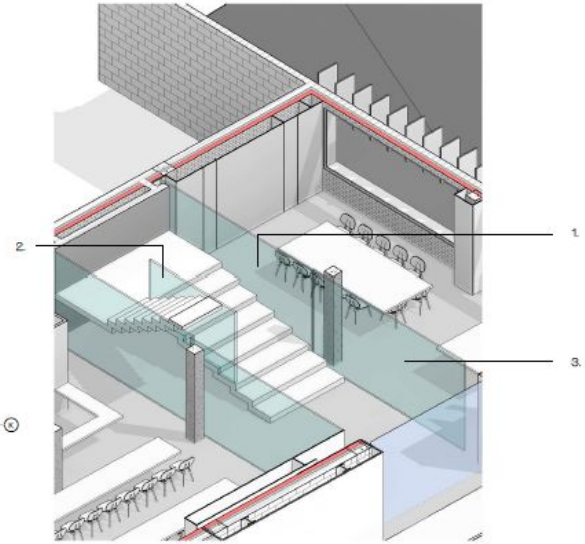
Vista en sección

ESC 1:50



Vista en planta

ESC 1:50



Vista en perspectiva

1. Cristal fijo
2. Barandilla de cristal
3. Puerta de cristal
4. Mueble en madera
5. Banco en mueble de madera

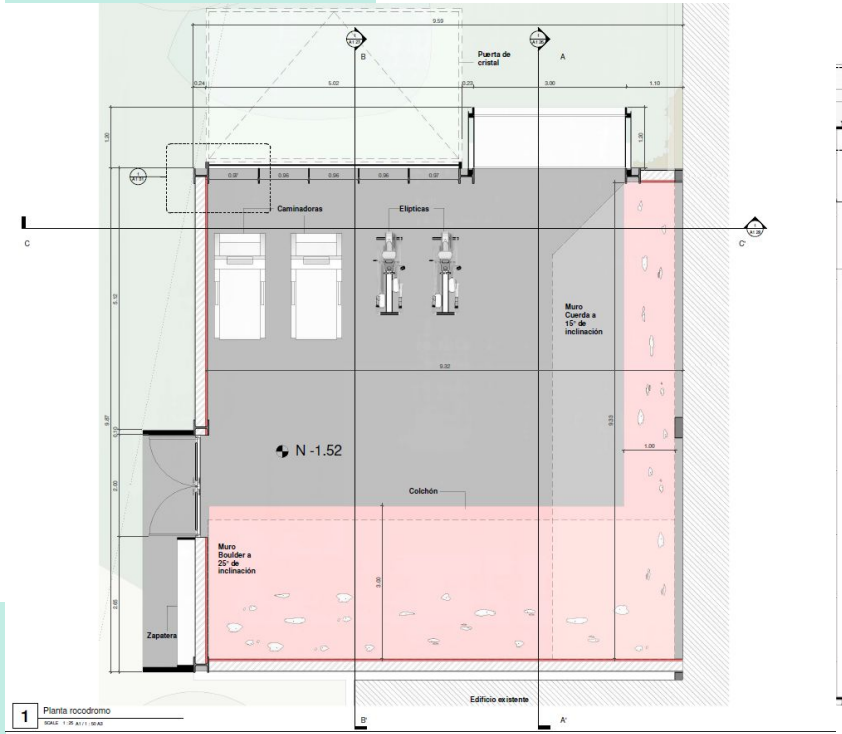


ALUMILUX SEDE EN BANYOLES

SITE INTERNAL STAIR

ALUMILUX SEDE EN BANYOLES

CLIMBING CENTER

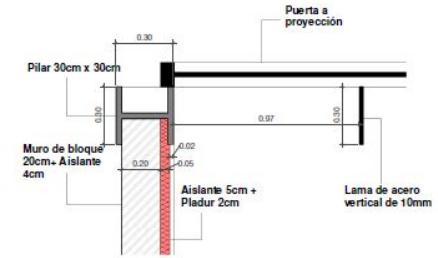


1 Planta rocodromo



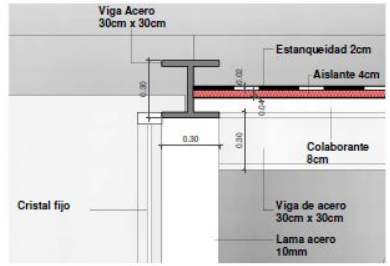
ALUMILUX SEDE EN BANYOLES

CLIMBING CENTER DETAILS



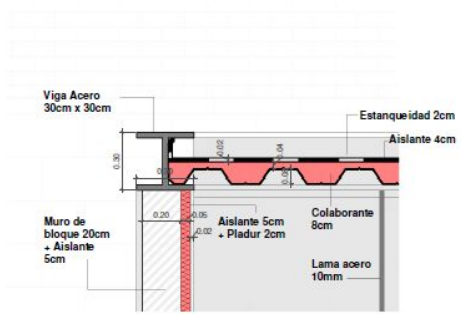
1 Detalle en planta

SCALE: 1 : 10 A1 / 1 : 20 A3



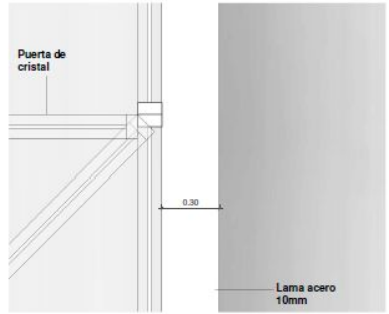
4 Detalle 1 en Sección B-B'

SCALE: 1 : 10 A1 / 1 : 20 A3



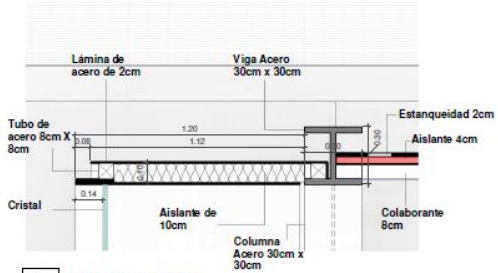
2 Detalle en Sección C-C'

SCALE: 1 : 10 A1 / 1 : 20 A3



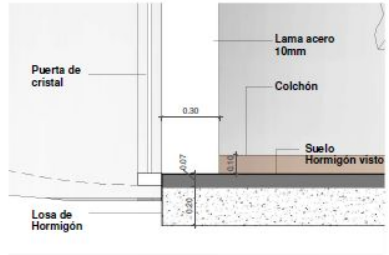
5 Detalle 2 en Sección B-B'

SCALE: 1 : 10 A1 / 1 : 20 A3



3 Detalle en Sección A-A'

SCALE: 1 : 10 A1 / 1 : 20 A3



6 Detalle 3 en Sección B-B'

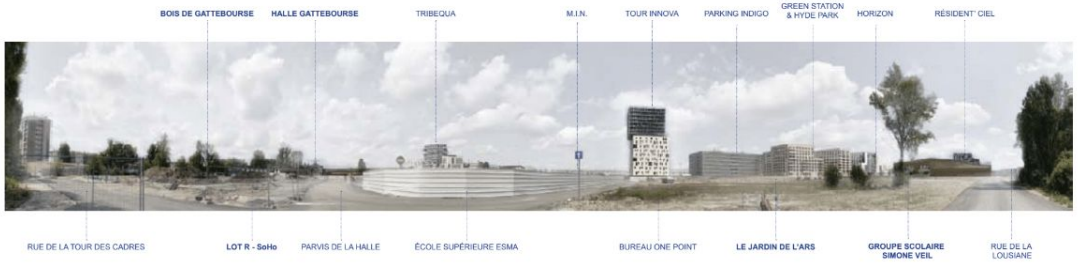
SCALE: 1 : 10 A1 / 1 : 20 A3

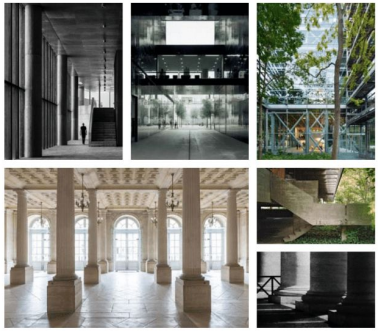
SOHO

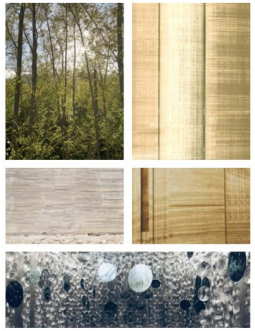


PROJECT 3









CHARGE: Design development and BIM Management of social housing.
DELIVERABLES: Competition development (Renders, Plans, schematic design, BIM model Lod 200).

STAGE: Construction documents
AREA: 42.065sqf
LOCATION: Bourdeaux, France

PROJECT 3

SOHO



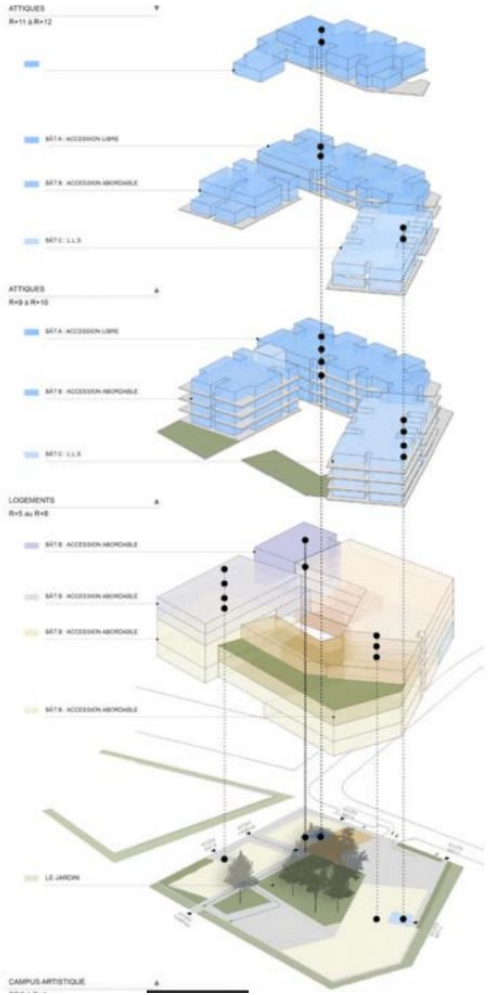




CHARGE: Design development and BIM Management of social housing.
DELIVERABLES: Competition development (Renders, Plans, schematic design, BIM model Lod 200).

STAGE: Construction documents
AREA: 42.065sqf
LOCATION: Bourdeaux, France

SOHO



PROJECT 3





CHARGE: Design development and BIM Management of social housing.
DELIVERABLES: Competition development (Renders, Plans, schematic design, BIM model Lod 200).

STAGE: Construction documents
AREA: 42.065sqf
LOCATION: Bourdeaux, France

SOHO

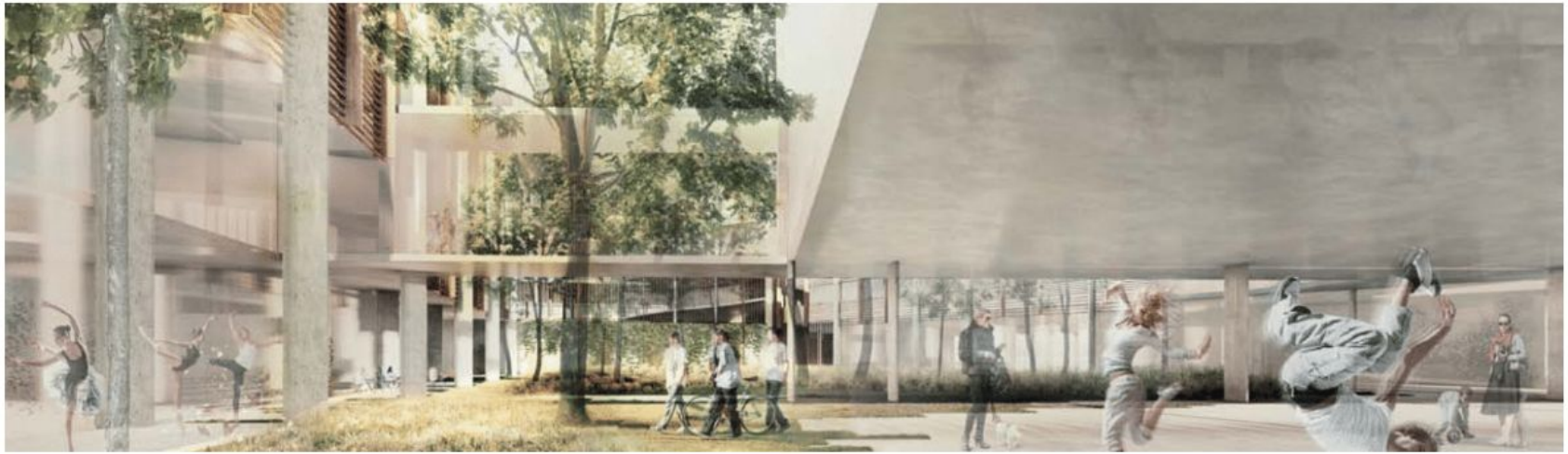
PROJECT 3





SOHO

PROJECT 3









SOHO

PROJECT 3

SOHO

PROJECT 3



PROJECT 4

M HOUSE





CHARGE: House design + Bim model
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 40000).
STAGE: In Construction
AREA: 984.58sqf
LOCATION: Barranquilla, Colombia

M HOUSE







CHARGE: House design + Bim model
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 40000).
STAGE: In Construction
AREA: 984.58sqf
LOCATION: Barranquilla, Colombia



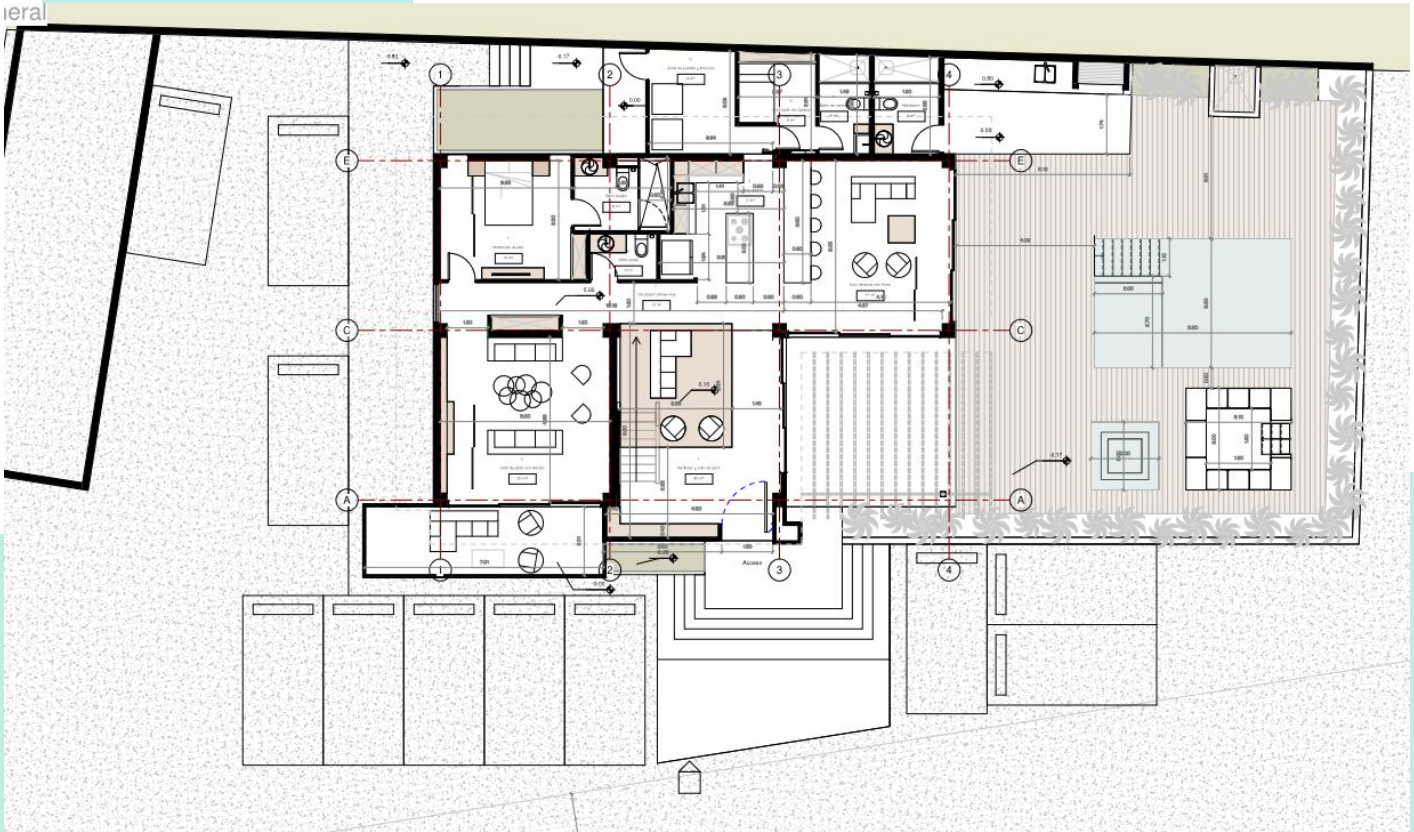
M HOUSE

PROJECT 4

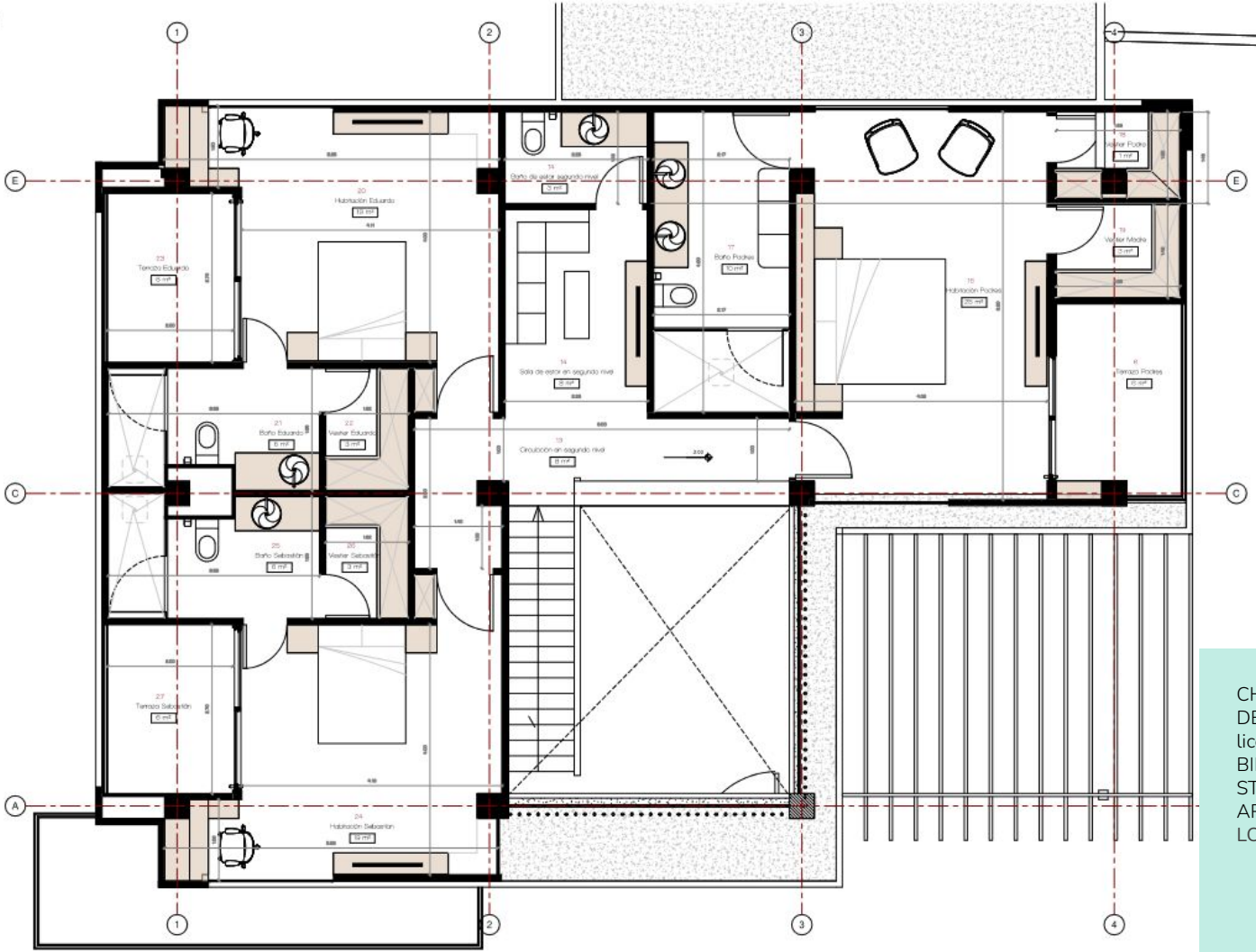
CHARGE: House design + Bim model
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 40000).
STAGE: In Construction
AREA: 984.58sqf
LOCATION: Barranquilla, Colombia

M HOUSE

PROJECT 4



CHARGE: House design + Bim model
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 40000).
STAGE: In Construction
AREA: 984.58sqf
LOCATION: Barranquilla, Colombia



M HOUSE

PROJECT 4

CHARGE: House design + Bim model
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 40000).
STAGE: In Construction
AREA: 984.58sqf
LOCATION: Barranquilla, Colombia

M HOUSE

PROJECT 4



M HOUSE

PROJECT 4



RP HOUSE



PROJECT 5





CHARGE: House design + Bim model
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: In Construction
AREA: 1148 sqf
LOCATION: Medellin, Colombia

RP HOUSE

PROJECT 5



CHARGE: House design + Bim model
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: In Construction
AREA: 1148 sqf
LOCATION: Medellin, Colombia

RP HOUSE



PROJECT 5





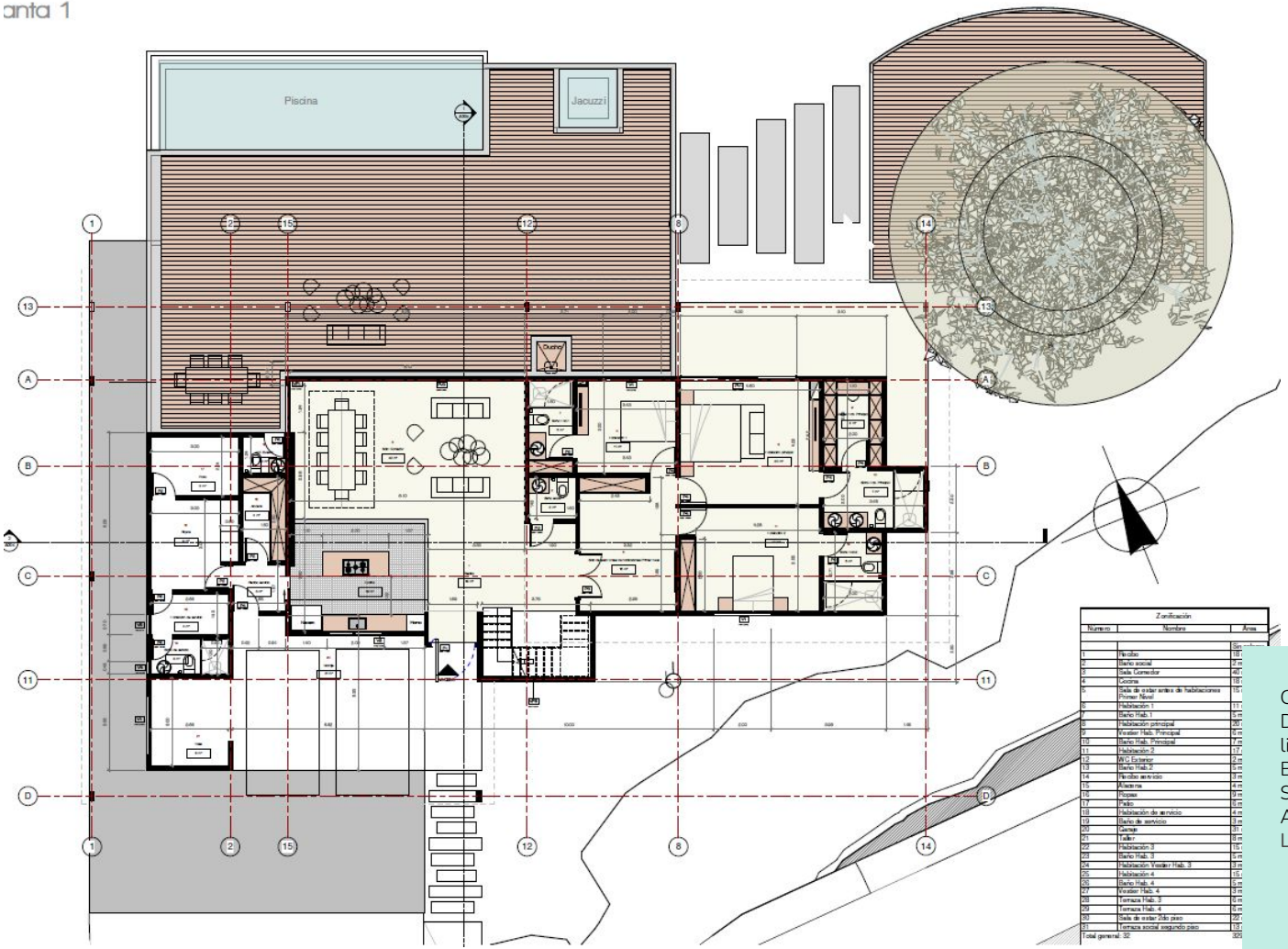
CHARGE: House design + Bim model
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: In Construction
AREA: 1148 sqf
LOCATION: Medellin, Colombia

RP HOUSE

PROJECT 5



anta 1



RP HOUSE

PLAN VIEW

CHARGE: House design + Bim model
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: In Construction
AREA: 1148 sqf
LOCATION: Medellin, Colombia

RP HOUSE

RENDER



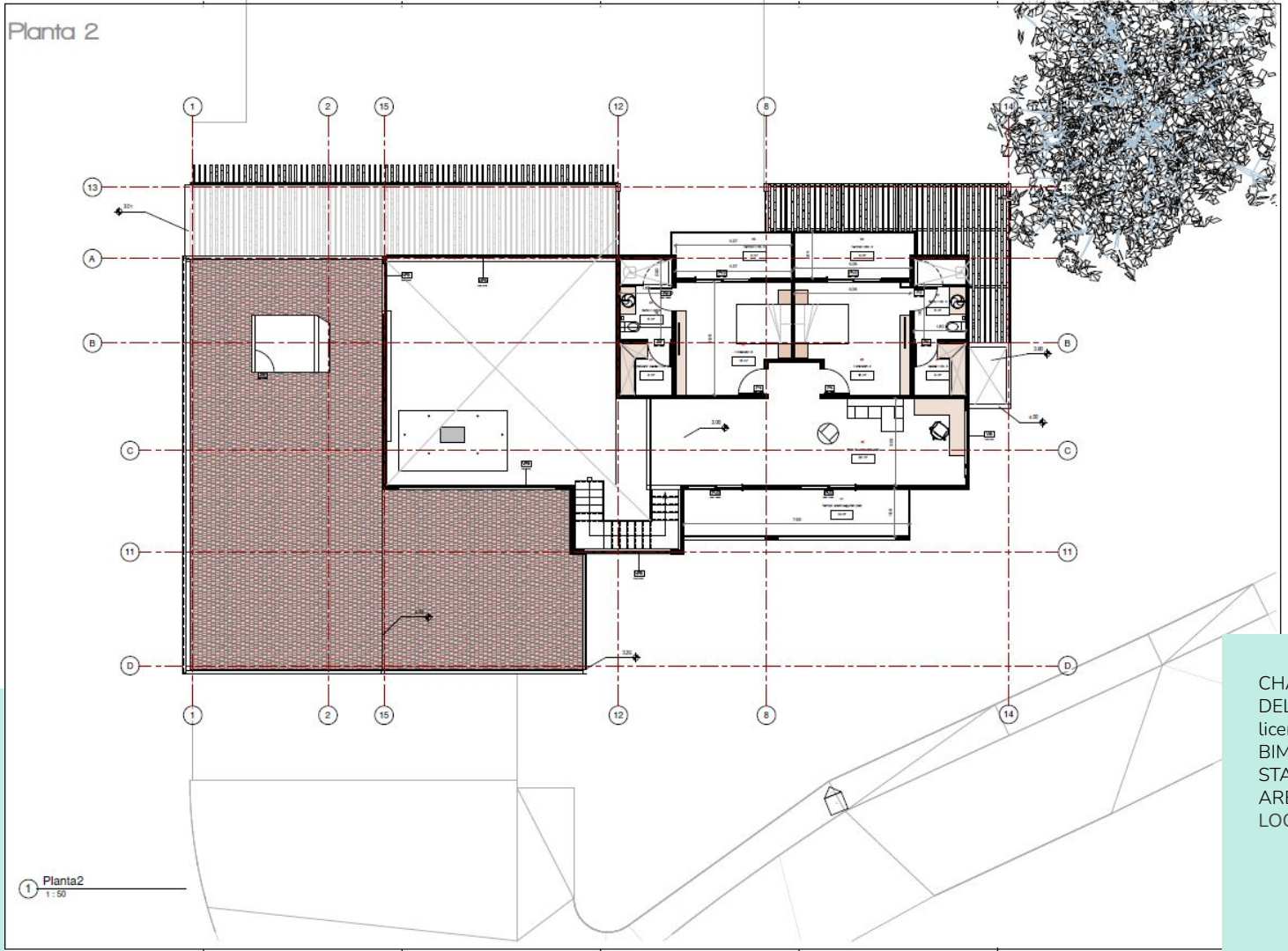




RP HOUSE

RENDERS

CHARGE: House design + Bim model
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: In Construction
AREA: 1148 sqf
LOCATION: Medellin, Colombia



RP HOUSE

PROJECT 5

CHARGE: House design + Bim model
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: In Construction
AREA: 1148 sqf
LOCATION: Medellin, Colombia

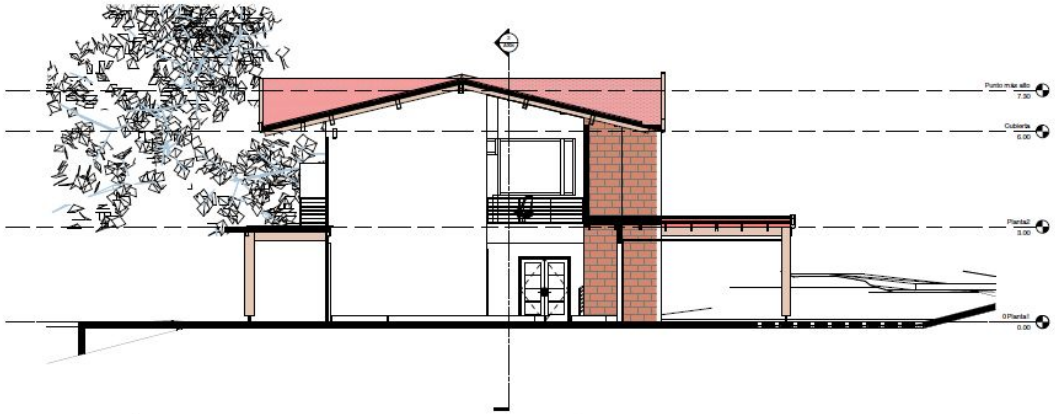


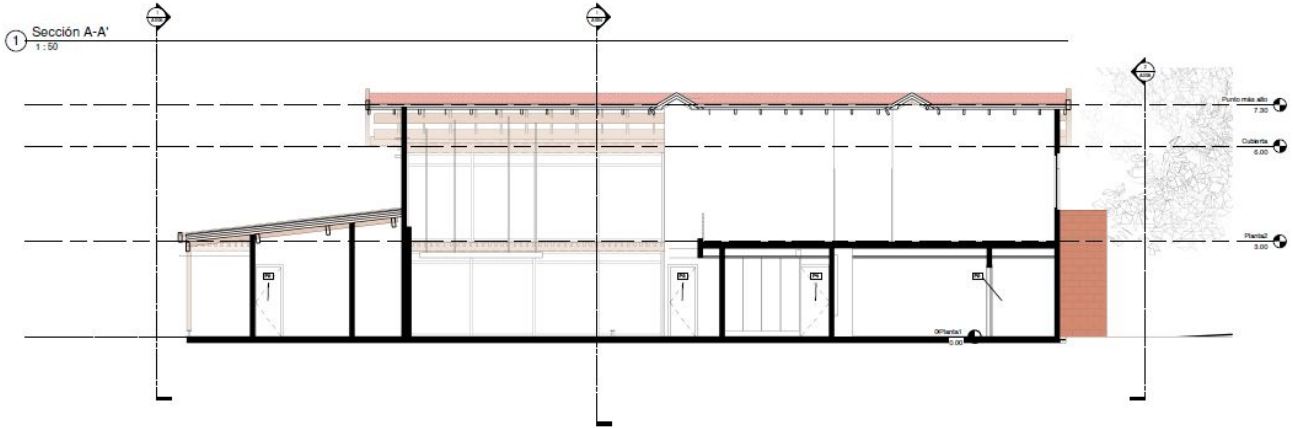
RP HOUSE

RENDER

RP HOUSE

SECTIONS





CHARGE: House design + Bim model
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: In Construction
AREA: 1148 sqf
LOCATION: Medellin, Colombia

RP HOUSE

FACADES



Fachada Oeste
1 : 50

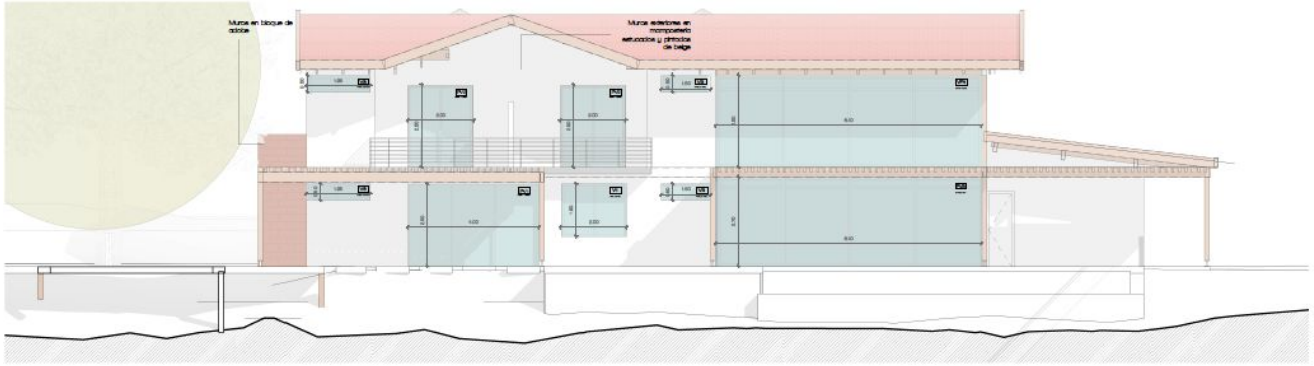


Fachada Sur
1 : 50

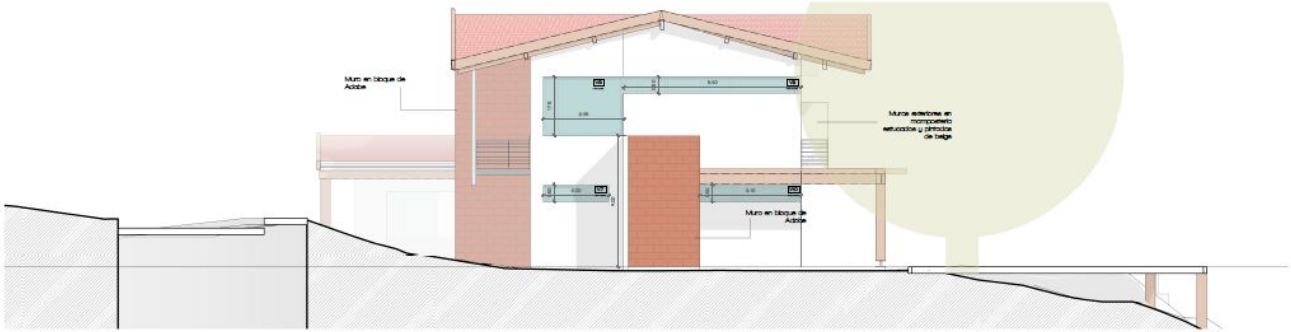
CHARGE: House design + Bim model
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: In Construction
AREA: 1148 sqf
LOCATION: Medellin, Colombia

RP HOUSE

FACADES



1 Fachada Norte
1 : 50



2 Fachada Este
1 : 50

CHARGE: House design + Bim model
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: In Construction
AREA: 1148 sqf
LOCATION: Medellin, Colombia

RP HOUSE



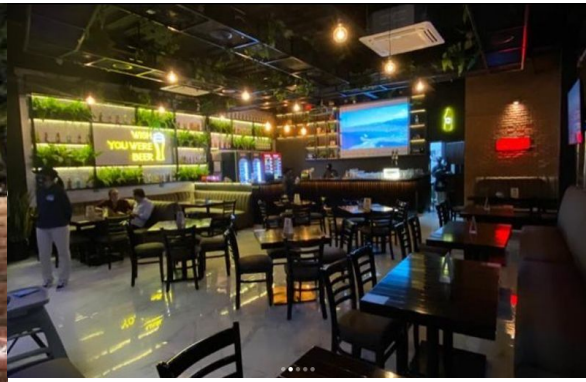




TOPPING BURGERS

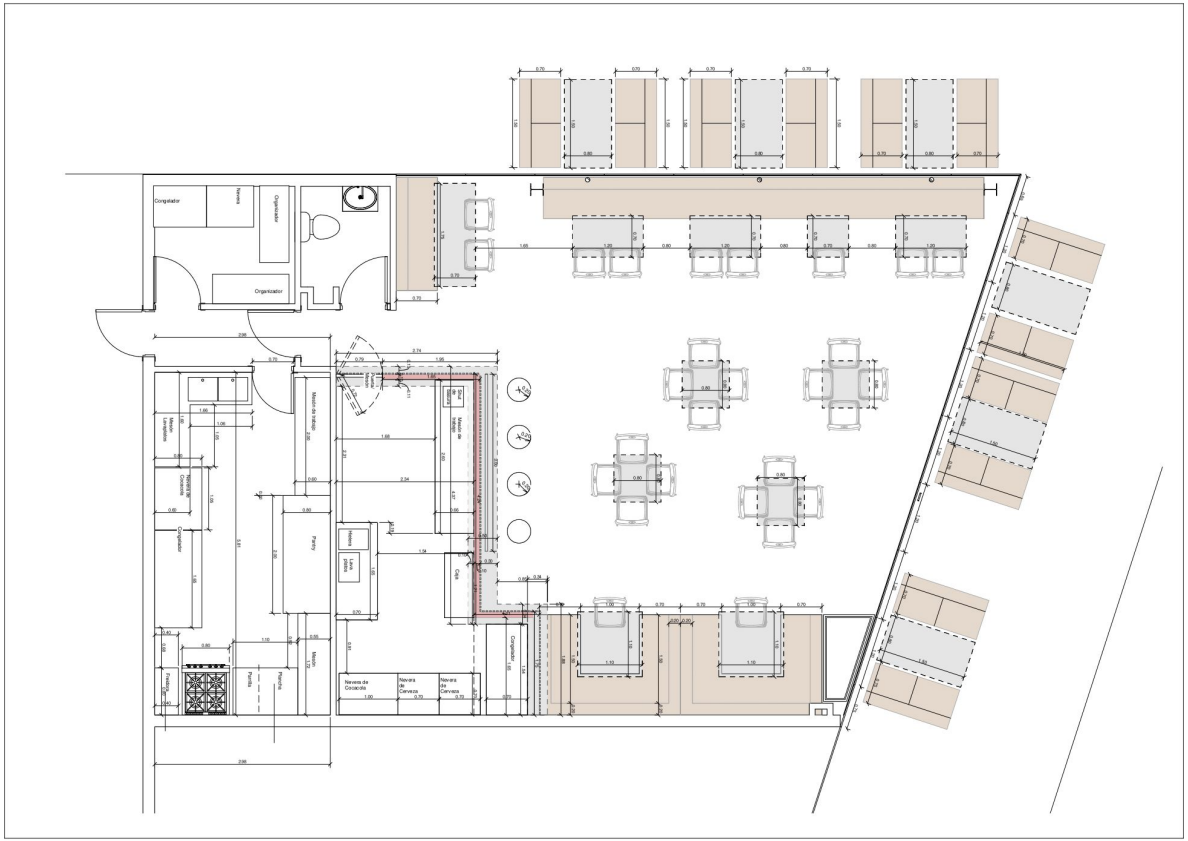
PROJECT 6





CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 328 sqf
LOCATION: Barranquilla, Colombia

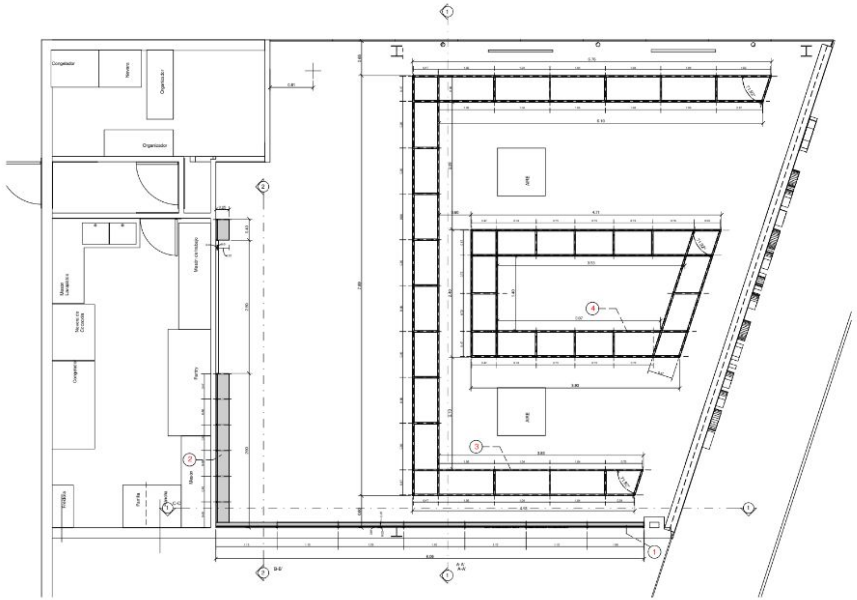
Plant



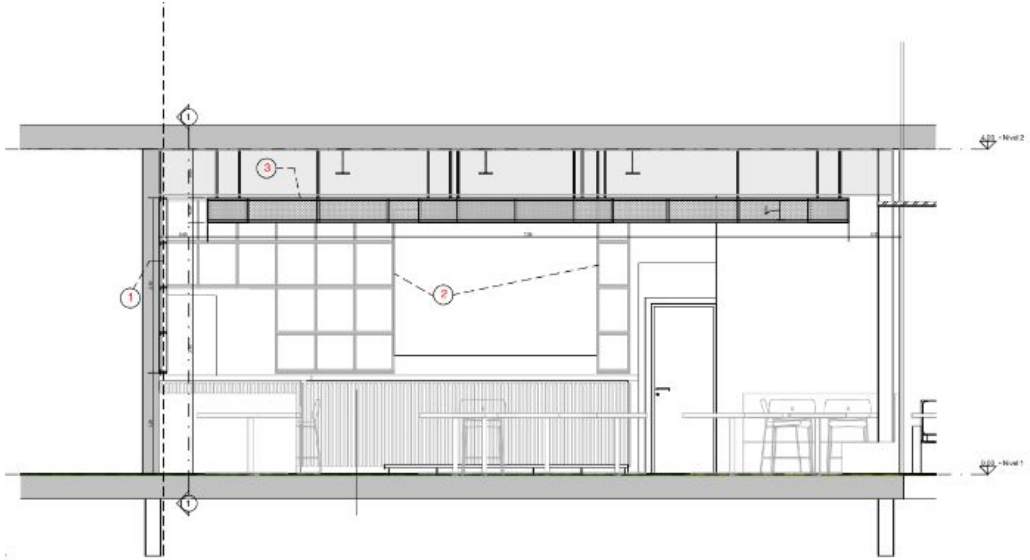
CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 328 sqf
LOCATION: Barranquilla, Colombia

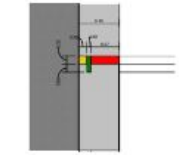
TOPPING BURGERS

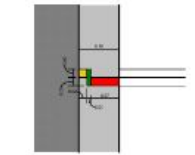
PROJECT 6

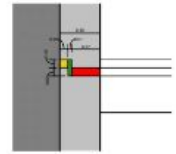


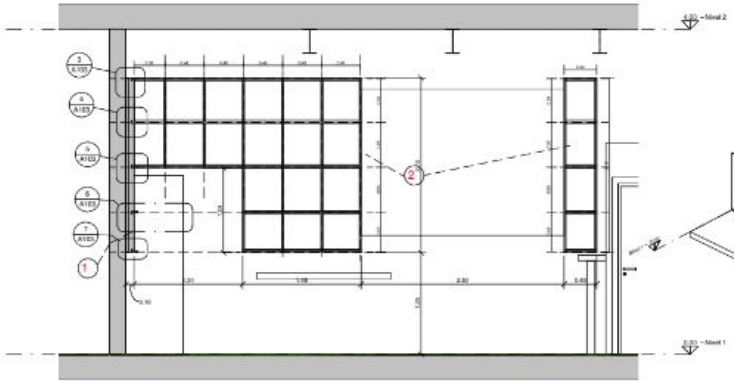
CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 328 sqf
LOCATION: Barranquilla, Colombia

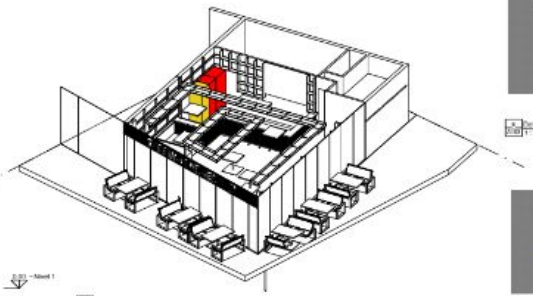


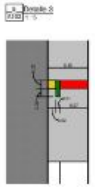


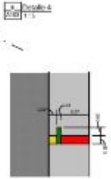








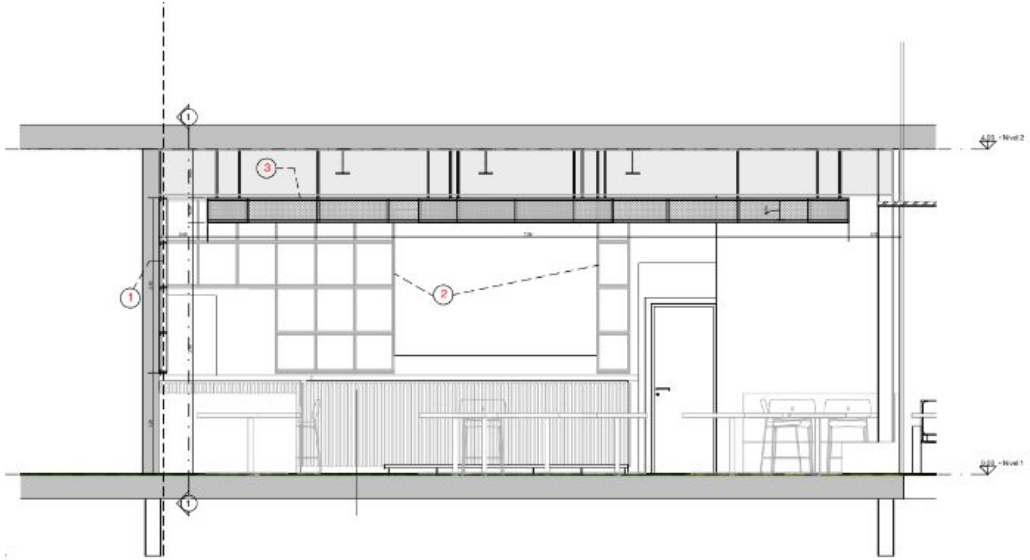


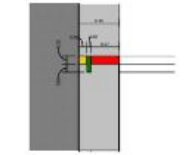


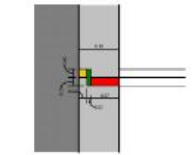
TOPPING BURGERS

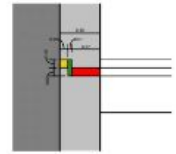
PROJECT 6

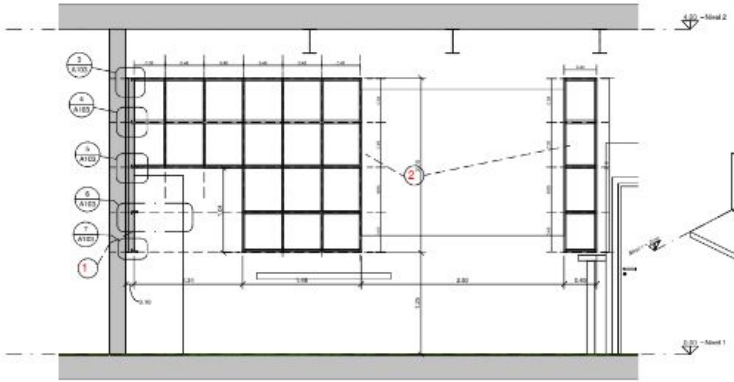
CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 328 sqf
LOCATION: Barranquilla, Colombia

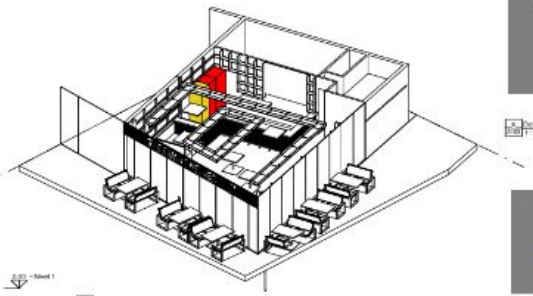


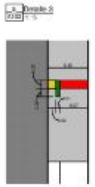


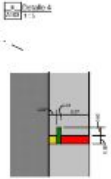












TOPPING BURGERS

PROJECT 6

CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 328 sqf
LOCATION: Barranquilla, Colombia

PROJECT 6

TOPPING BURGERS





CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 328 sqf
LOCATION: Barranquilla, Colombia

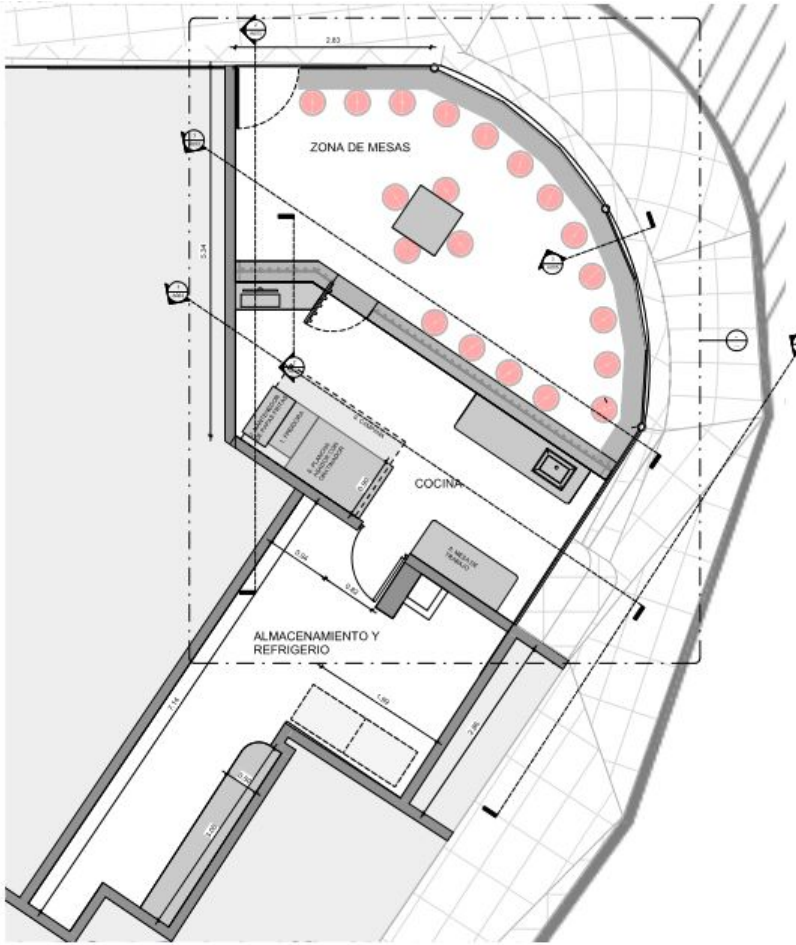
PROJECT 7

GROSO BURGERS

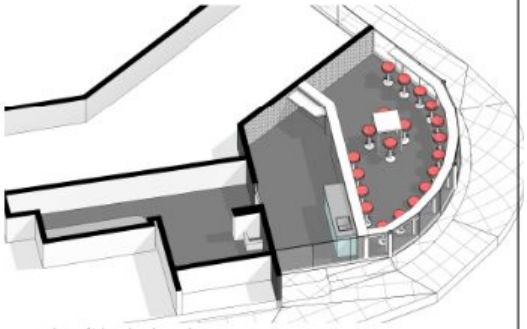




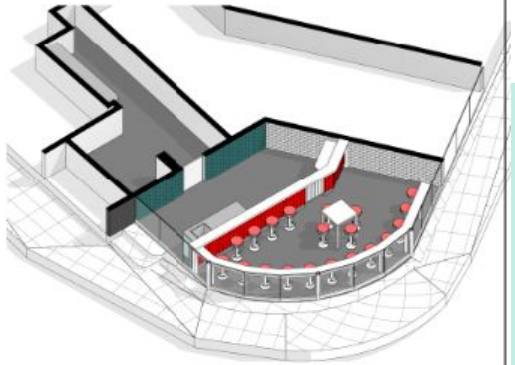
ENCARGO: Diseñar restaurante de hamburguesas
ENTREGABLES: Proyecto arquitectónico para ejecución
ESTADO: construido
ÁREA: 40m²
Ubicación: Barranquilla, Atlántico



anta Propuesta
25



2 Isométrica de plano de planta

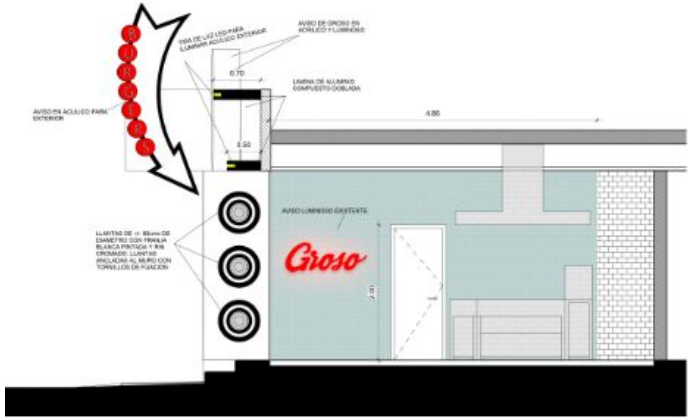


3 Isométrica de plano de planta 2

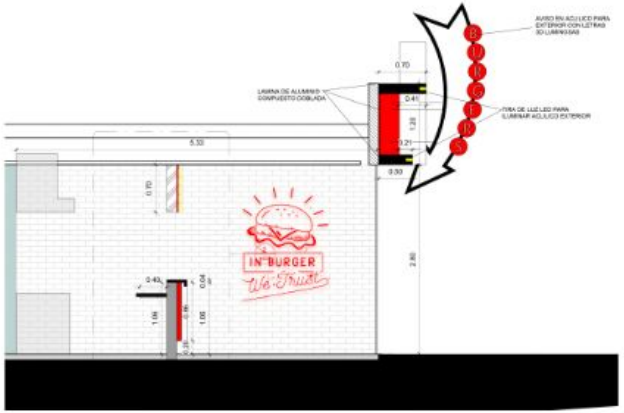
PROJECT 7

CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 131 sqf
LOCATION: Barranquilla, Colombia

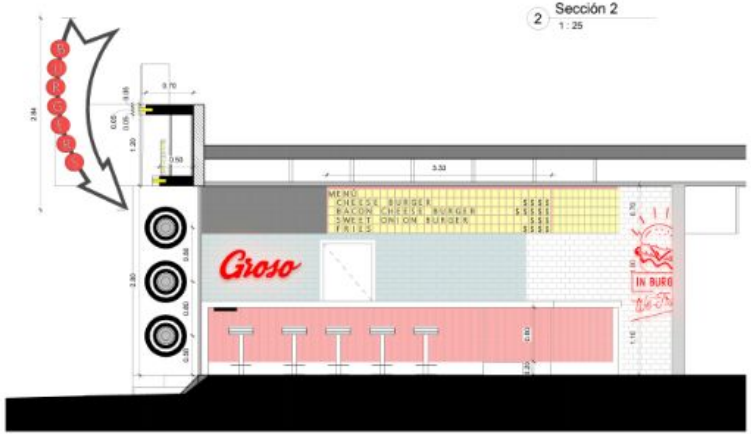
PROJECT 7



Sección 1
1 : 25



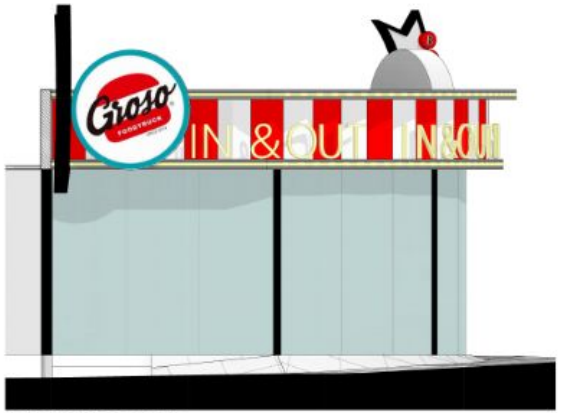
2 Sección 2
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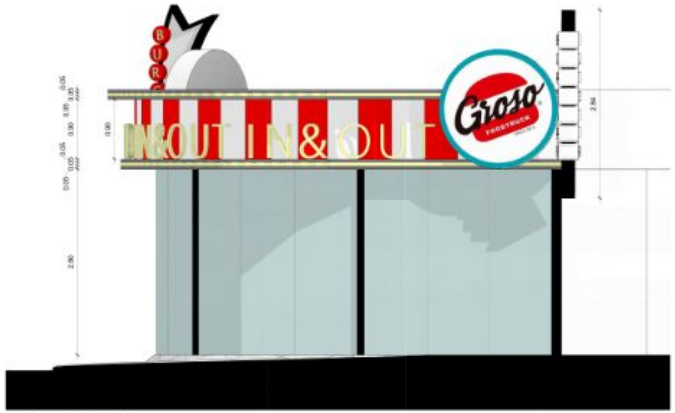
Sección 3
1 : 25

CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 131 sqf
LOCATION: Barranquilla, Colombia

PROJECT 7



1 Fachada frente a Lavadero
1 : 25



2 Fachada frente a 51B
1 : 25

CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 131 sqf
LOCATION: Barranquilla, Colombia

PROJECT 7

GROSO BURGERS





CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 131 sqf
LOCATION: Barranquilla, Colombia

PROJECT 7

GROSO BURGERS





CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 131 sqf
LOCATION: Barranquilla, Colombia

VIKING HOUSE

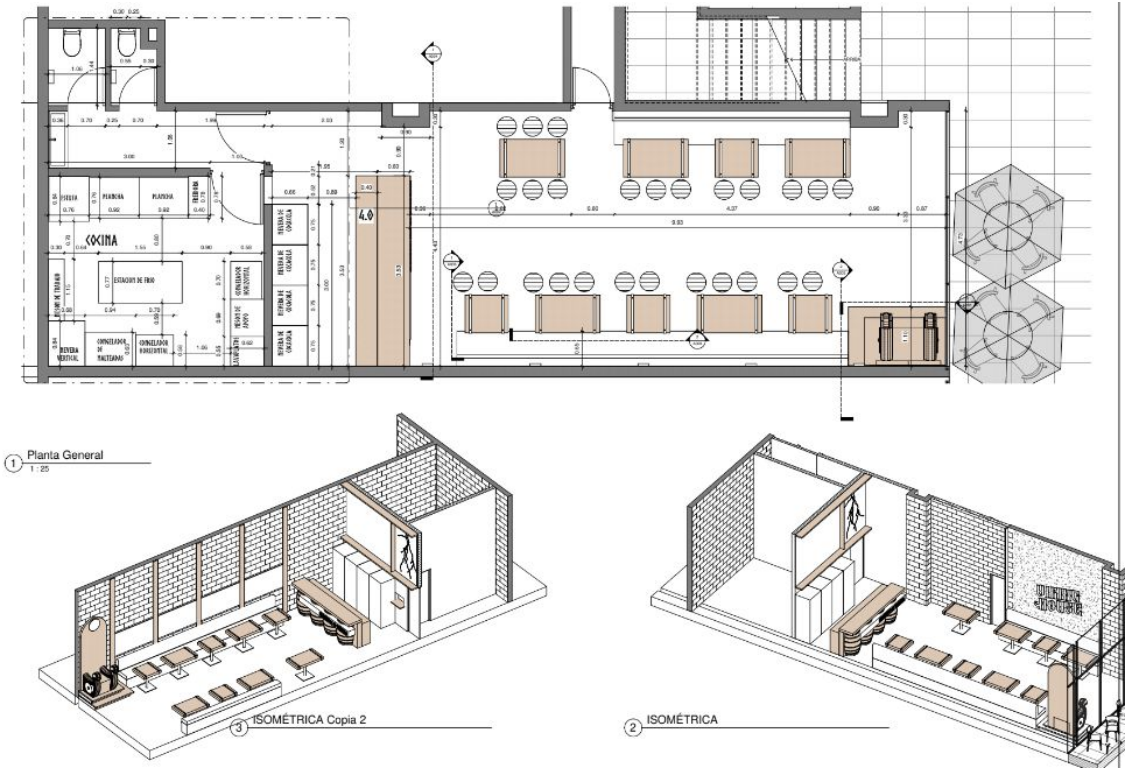
PROJECT 8



CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 192 sqf
LOCATION: Barranquilla, Colombia

VIKING HOUSE

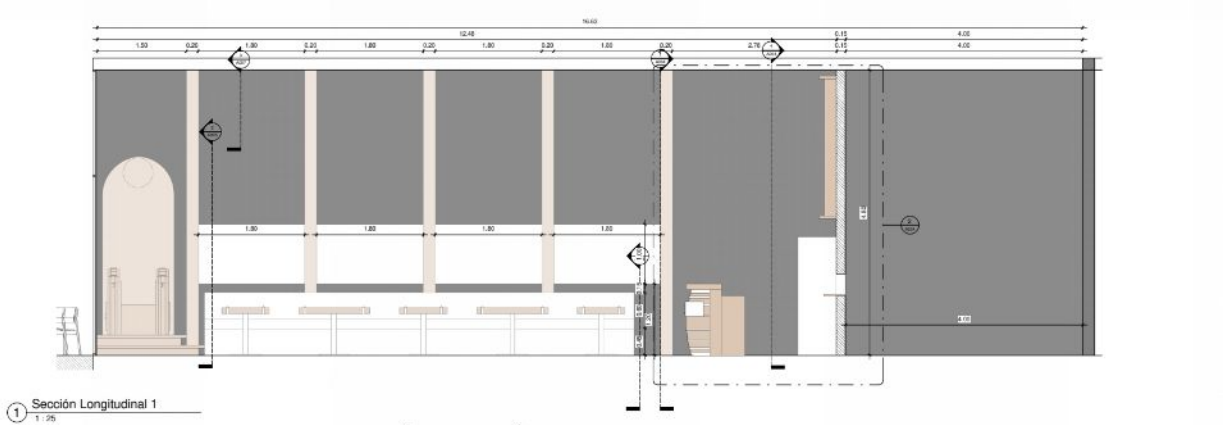
PROJECT 8



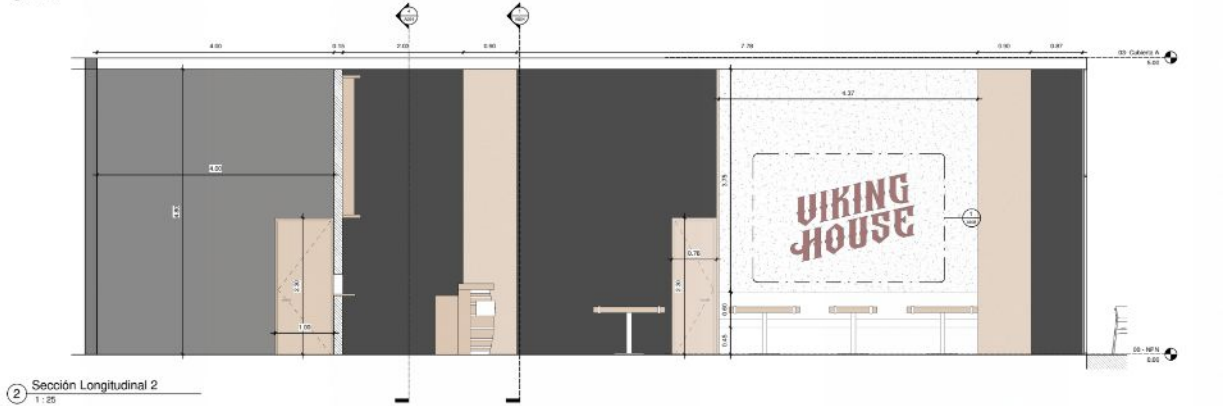
CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 192 sqf
LOCATION: Barranquilla, Colombia

VIKING HOUSE

PROJECT 8



1 Sección Longitudinal 1
1 : 25



2 Sección Longitudinal 2
1 : 25

CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 192 sqf
LOCATION: Barranquilla, Colombia

VIKING HOUSE



PROJECT 8

CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 192 sqf
LOCATION: Barranquilla, Colombia

VIKING HOUSE

PROJECT 8





CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 192 sqf
LOCATION: Barranquilla, Colombia

VIKING HOUSE

PROJECT 8



CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 192 sqf
LOCATION: Barranquilla, Colombia

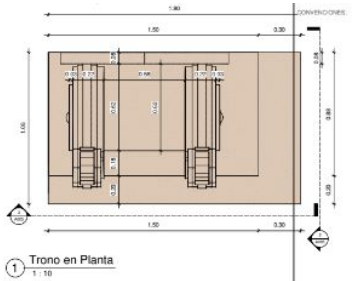
VIKING HOUSE

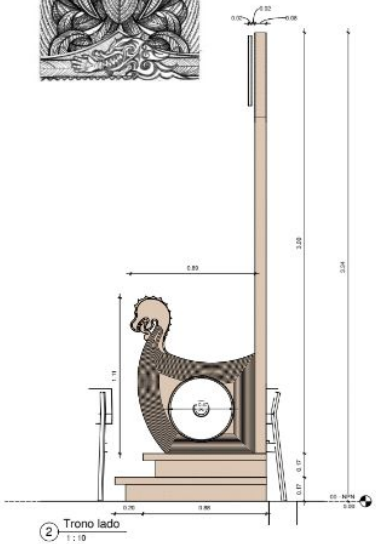
PROJECT 8

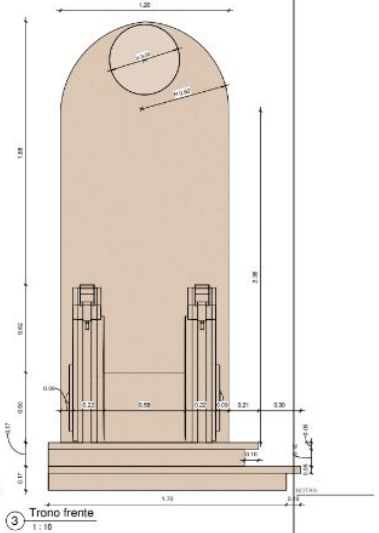
Trono











CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 192 sqf
LOCATION: Barranquilla, Colombia

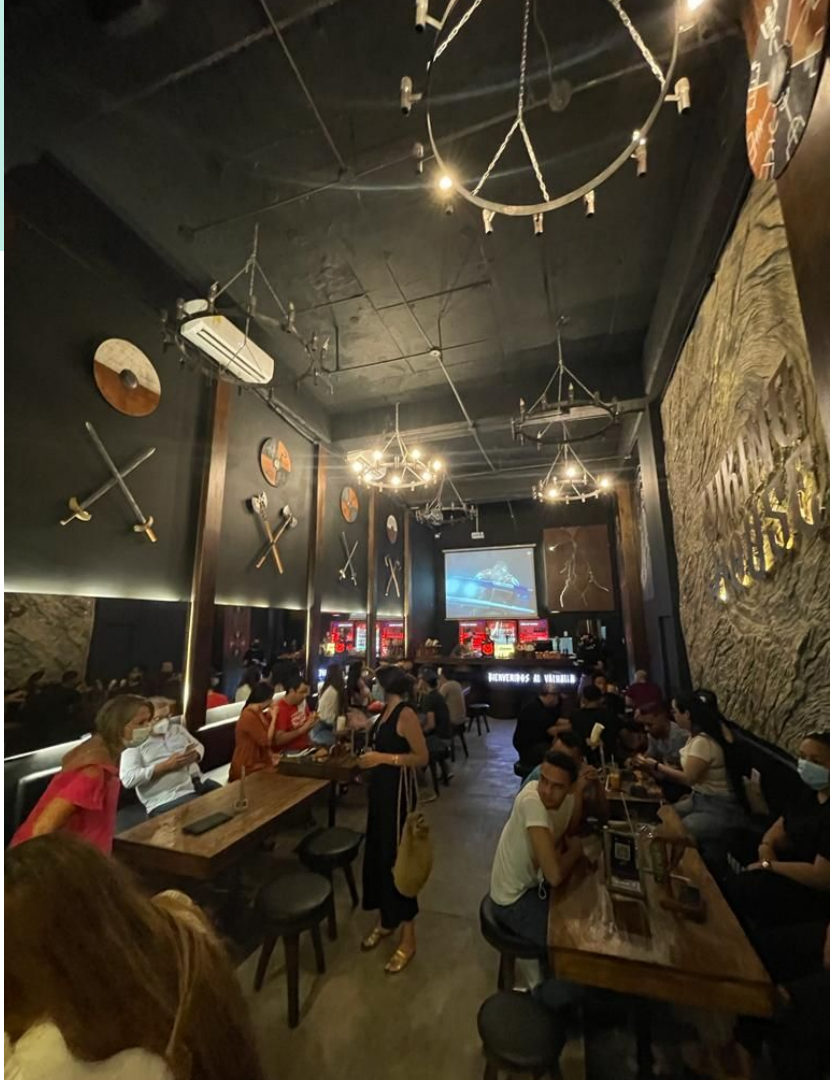
VIKING HOUSE



PROJECT8

CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 192 sqf
LOCATION: Barranquilla, Colombia

VIKING HOUSE



PROJECT 8



CHARGE: Restaurant design + Bim model +Construction
DELIVERABLES: Design and Construction license (Renders, Plans, schematic design, BIM model Lod 400).
STAGE: Builded
AREA: 192 sqf
LOCATION: Barranquilla, Colombia