PRESENTACION COLEGIO DE ARQUITECTOS “ TECNICAS CONSTRUCTIVAS Y MATERIALES”

CFGL_Centro Federico García Lorca Granada, España.

Promotor: FUNDACION FEDERICO GARCIA LORCA

Equipo Redactor: MXSI architectural studio

BORIS BEZAN

MARA PARTIDA

HECTOR MENDOZA

MONICA JUVERA

Dirección de obra:

BORIS BEZAN

ANTONIO NAVARRO

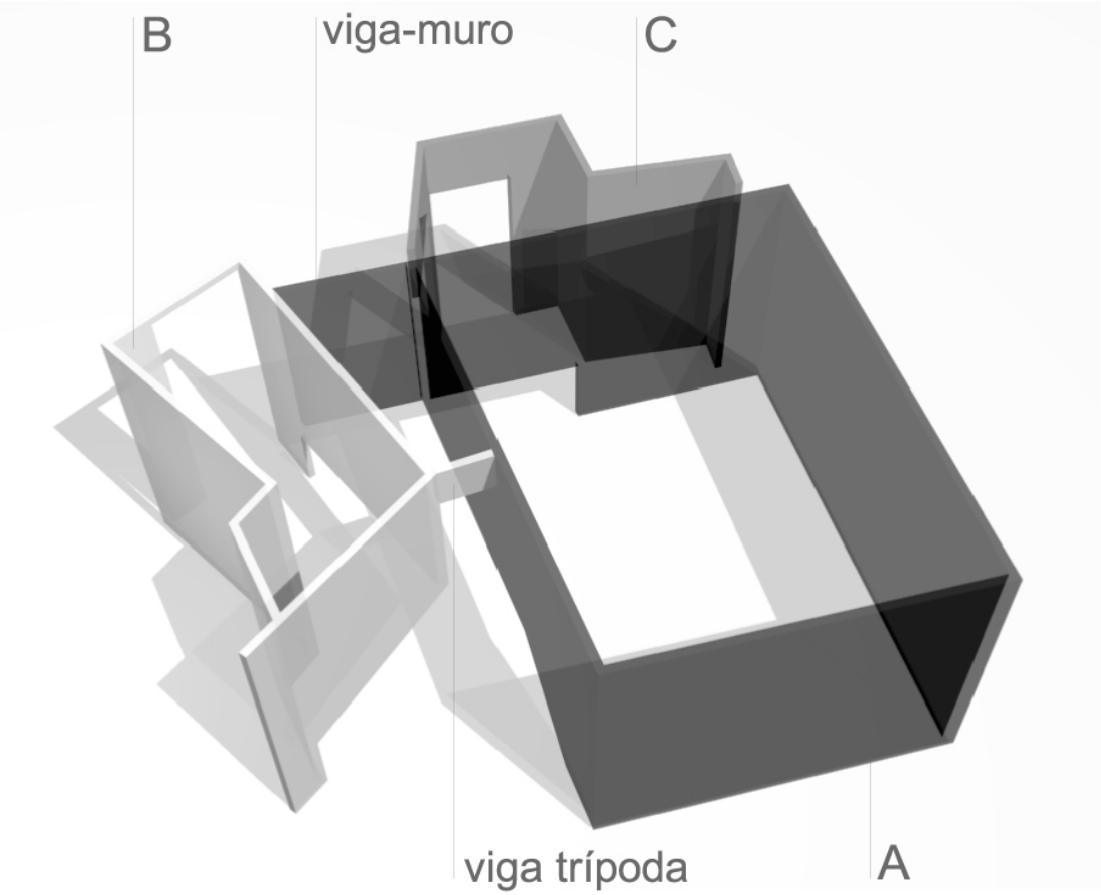
Empresa Constructora:

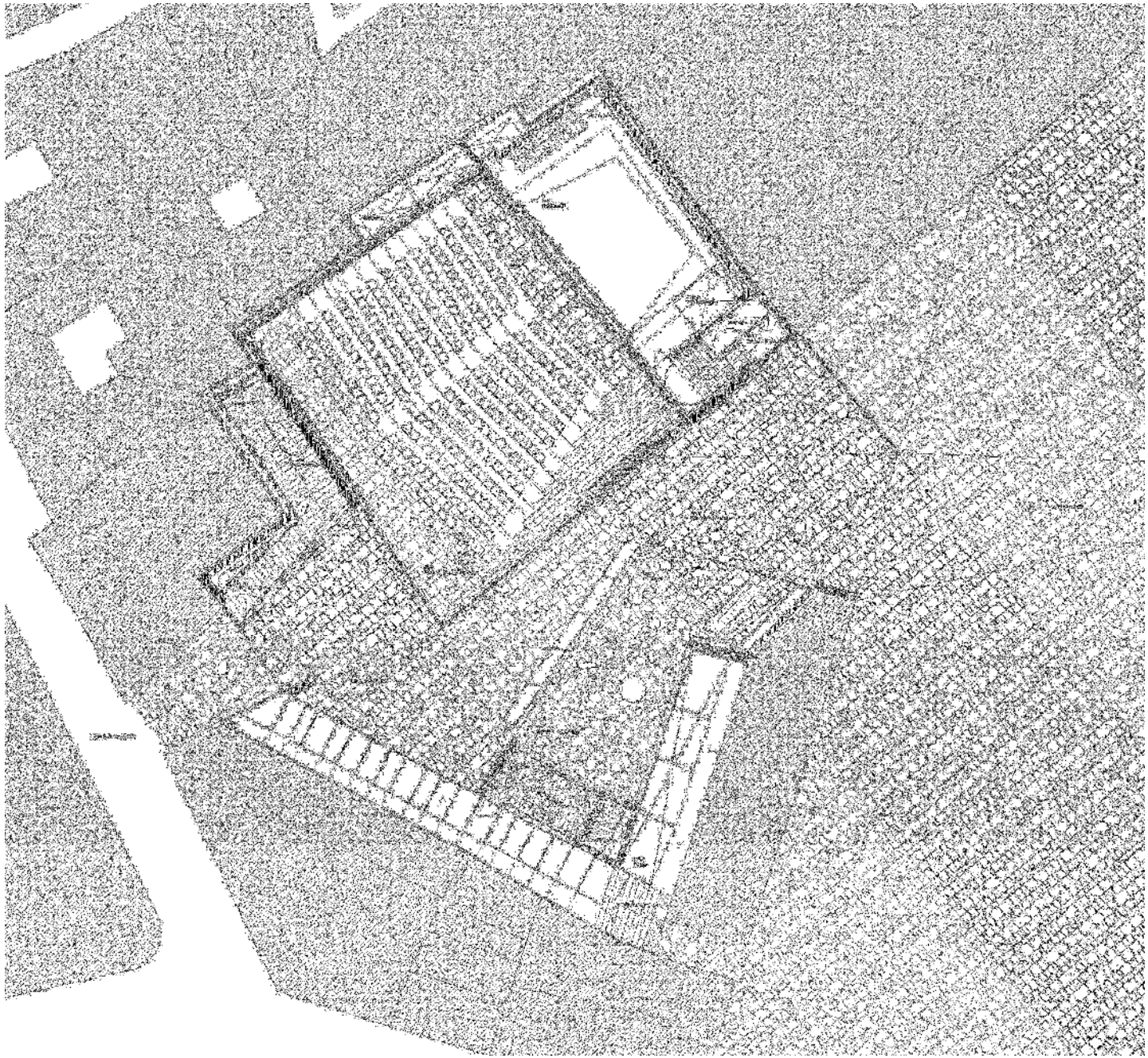
FERROVIAL AGROMAN S.A.

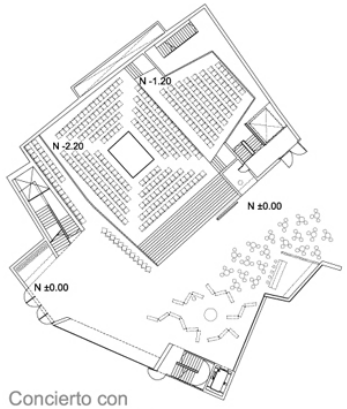
ANTONIO NAVARRO SUAREZ
958 261033 / 607204600 an.navarro@terra.com
Arquitecto

Estado actual de las obras
CENTRO FEDERICO
GARCÍA LORCA
GERENCIA MUNICIPAL DE URBANISMO Y OBRAS
AYUNTAMIENTO DE GRANADA
EXPTE. 5729/2006
CENTRO FEDERICO GARCÍA LORCA
EN PLAZA DE LA ROMANILLA

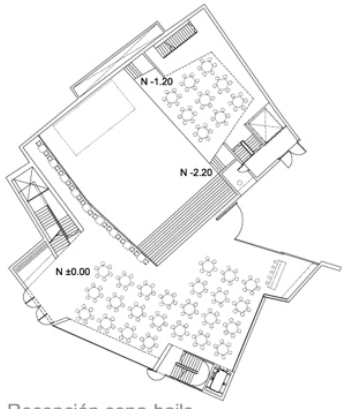
Vista aérea del proceso de construcción


B
viga-muro
C
viga trípoda
A

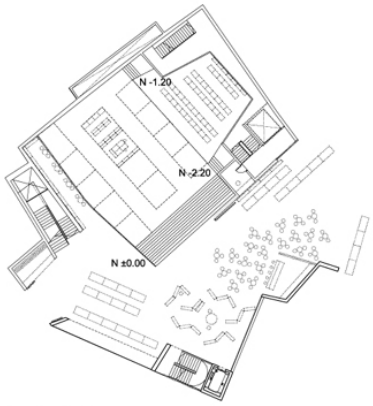




Concierto con escenario central



Recepción cena-baile



Feria del libro

Versatilidad programática

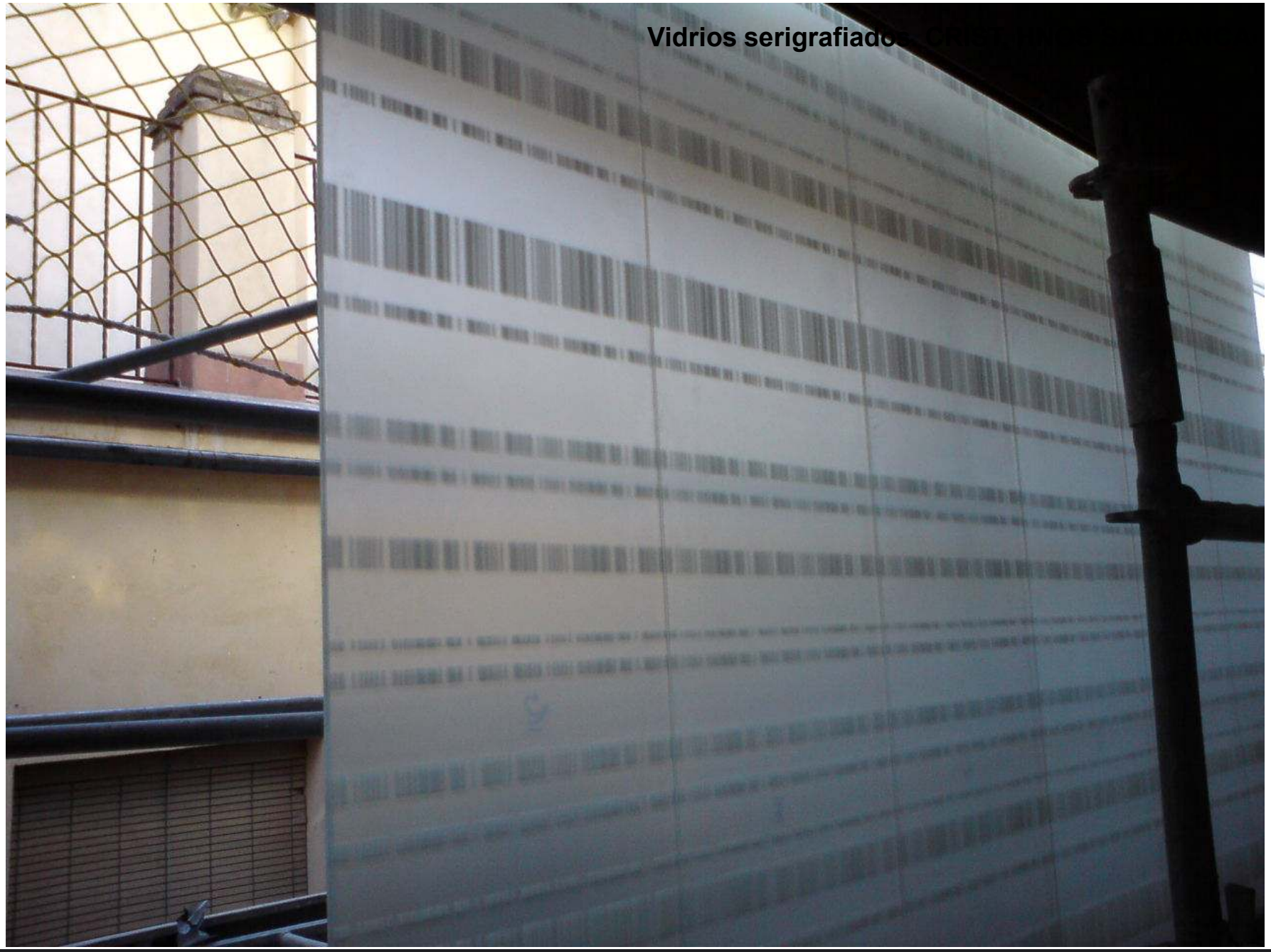
Pantalles inclinadas de hormigon

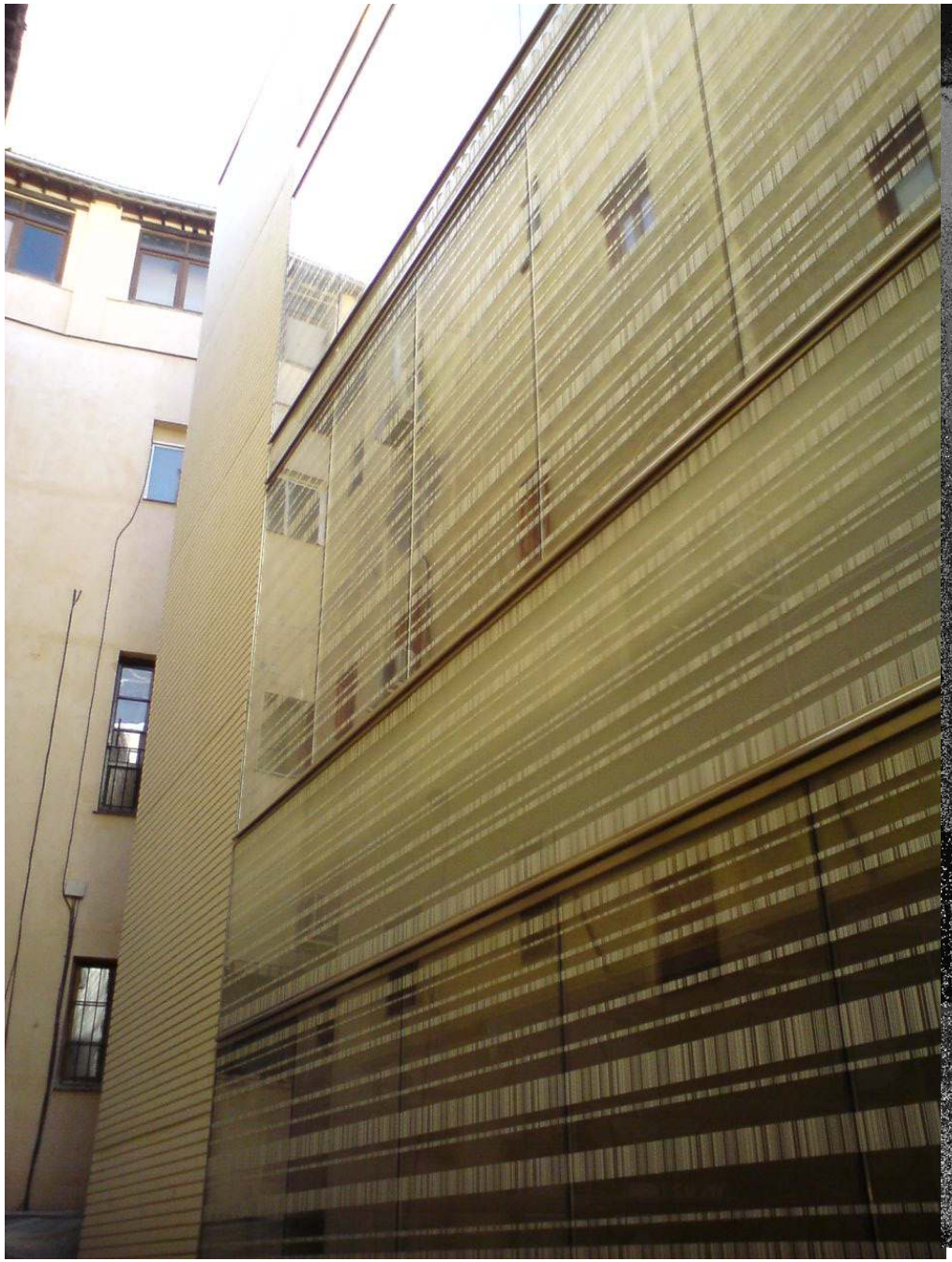
Detalle del lucernario del pasaje vestibulo

Auditorio

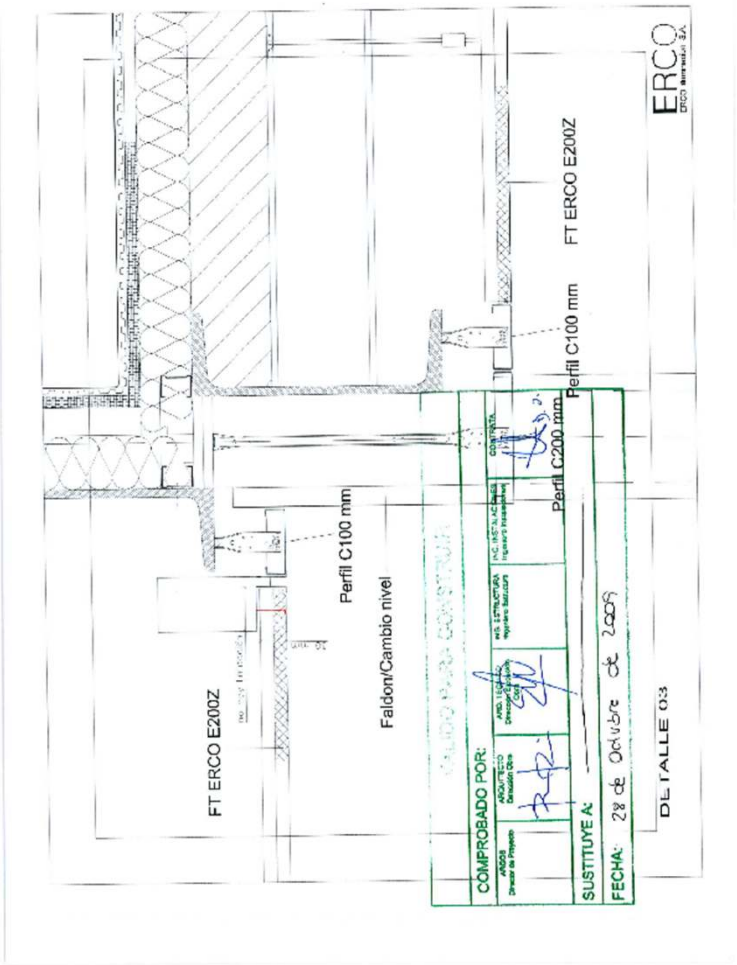
Lucernarios.

Acabado de hormigón visto


Vidrios serigrafiado



Vidrios varios. CRIST. HNOS SALMANCA

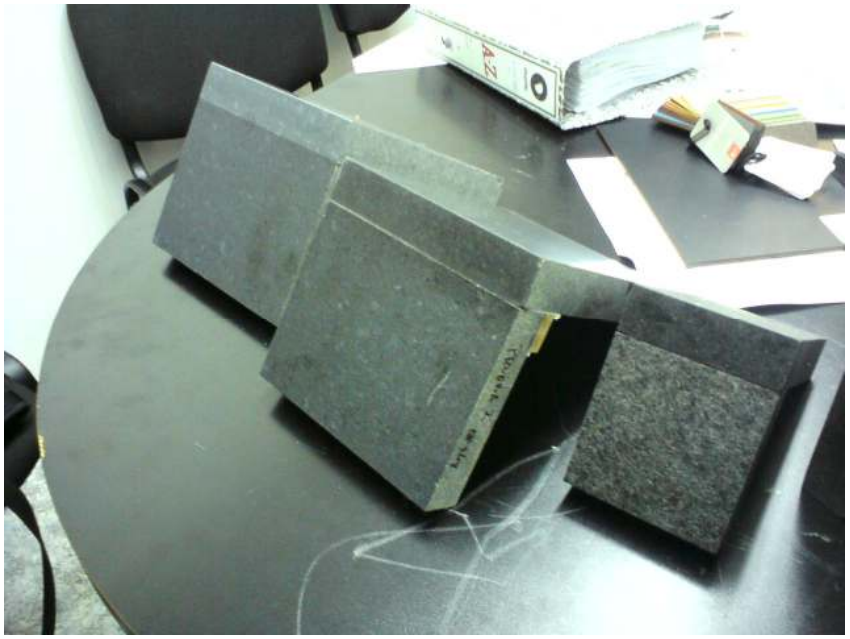

FT ERCO E200Z
Perfil C100 mm
Faldon/Cambio nivel
Perfil C200 mm
Perfil C100 mm
FT ERCO E200Z
COMPROBADO POR:
SUSTITUYE A:
FECHA: 28 de Octubre de 2009
DETALLE 03
ERCO

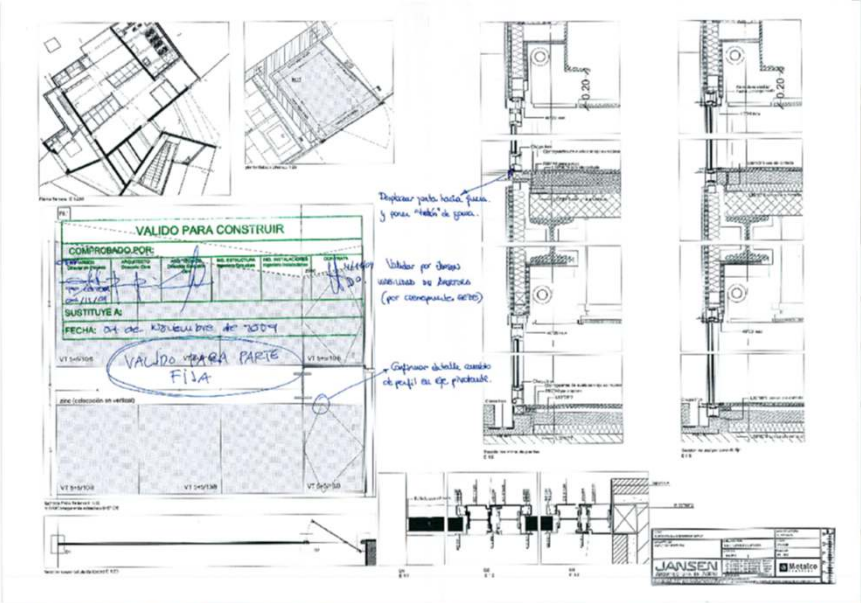
Techo sala Expo. ERCO ELUMINACION

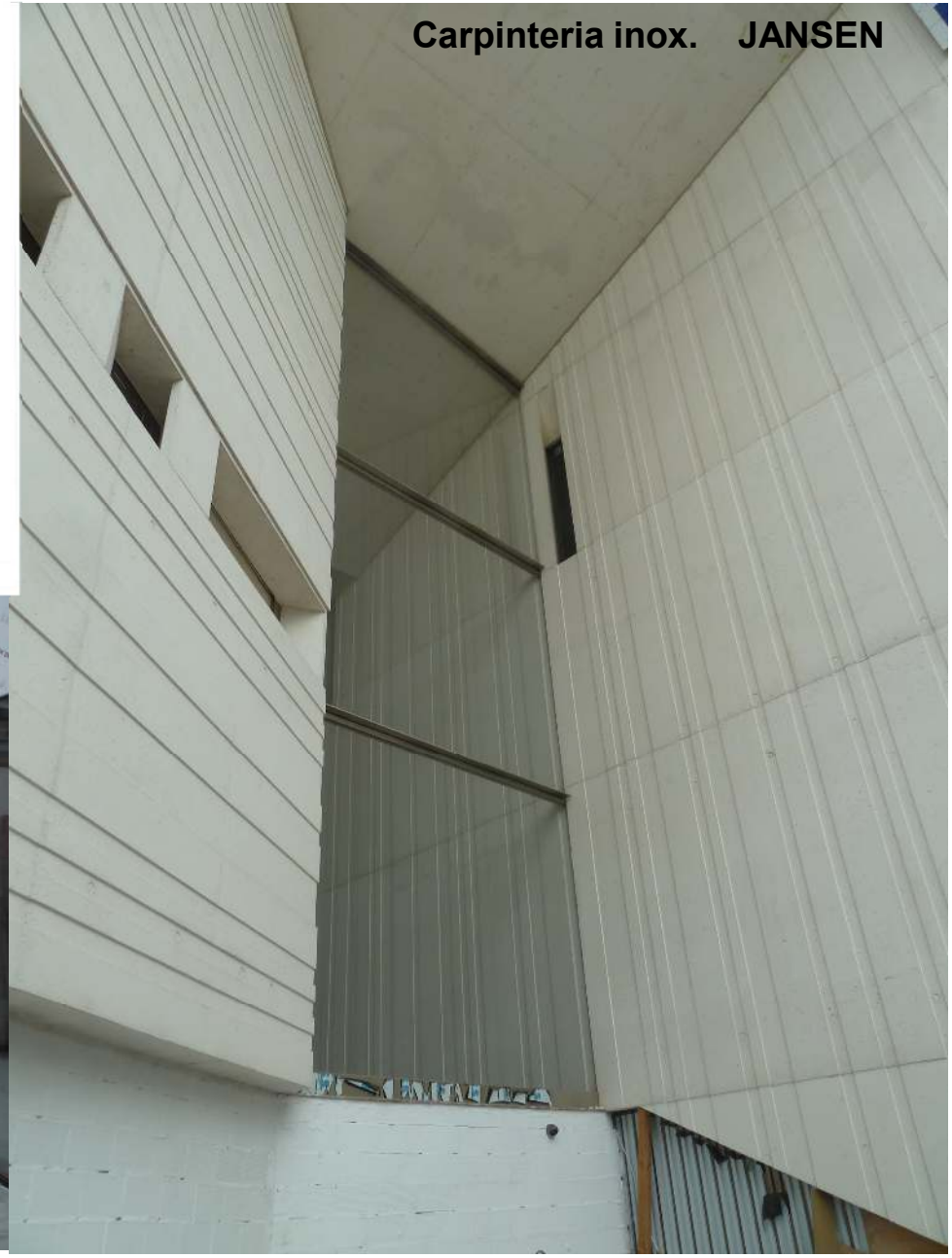
Techo sala Expo. ERCO ELUMINACION

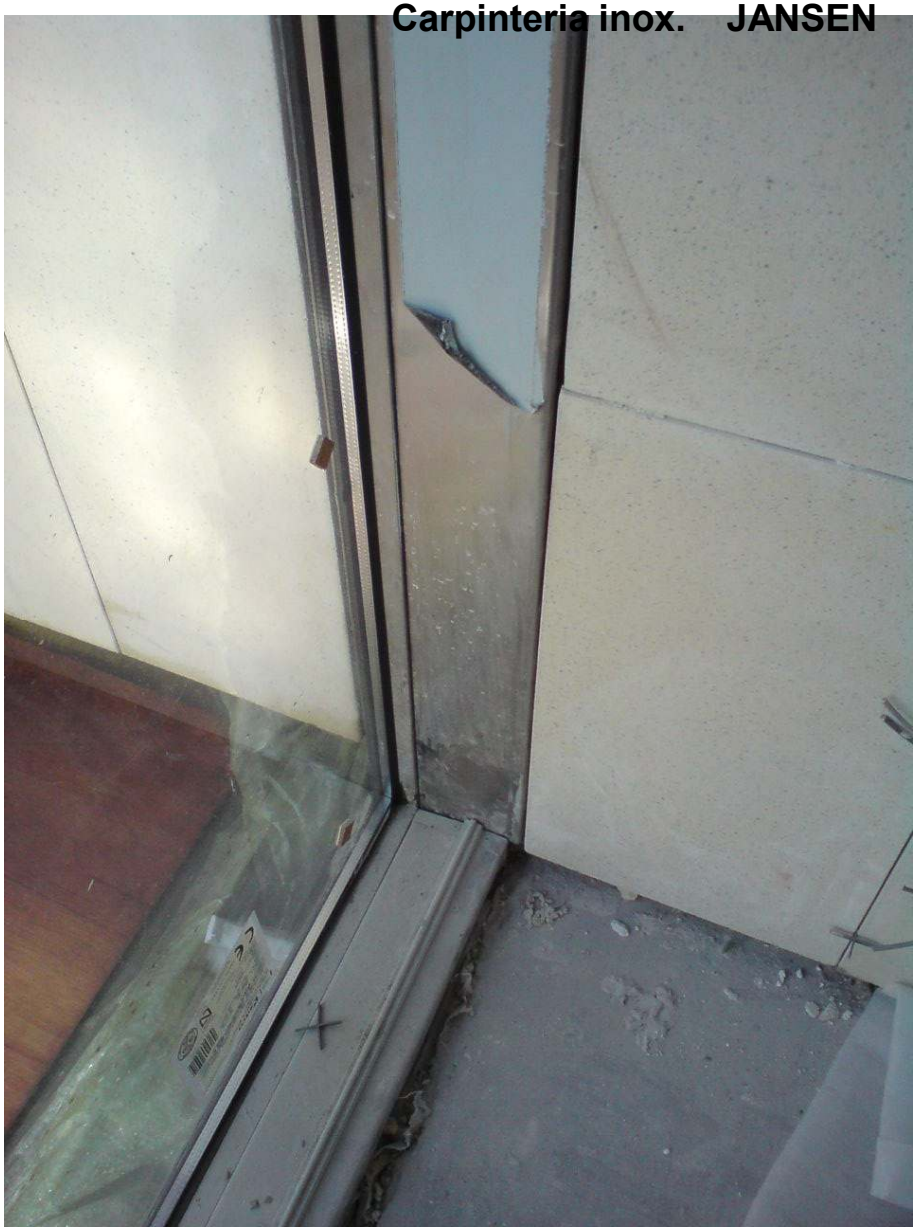
Granito negro exterior. INDALOSTONE
ESTE PROYECTO ESTÁ COFINANCIADO POR LA UNIÓN EUROPEA
FONDO EUROPEO DE DESARROLLO REGIONAL

Granito interior. INDALOSTONE

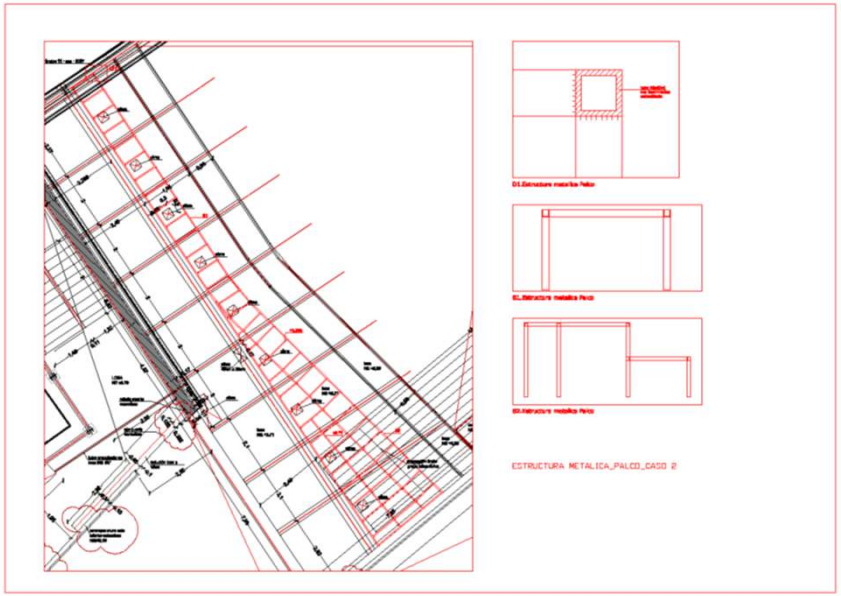



VALIDO PARA CONSTRUIR
COMPROBADO POR:
SUSTITUYE A:
FECHA:
VALIDO PARA PARTE FIJA
JANSEN

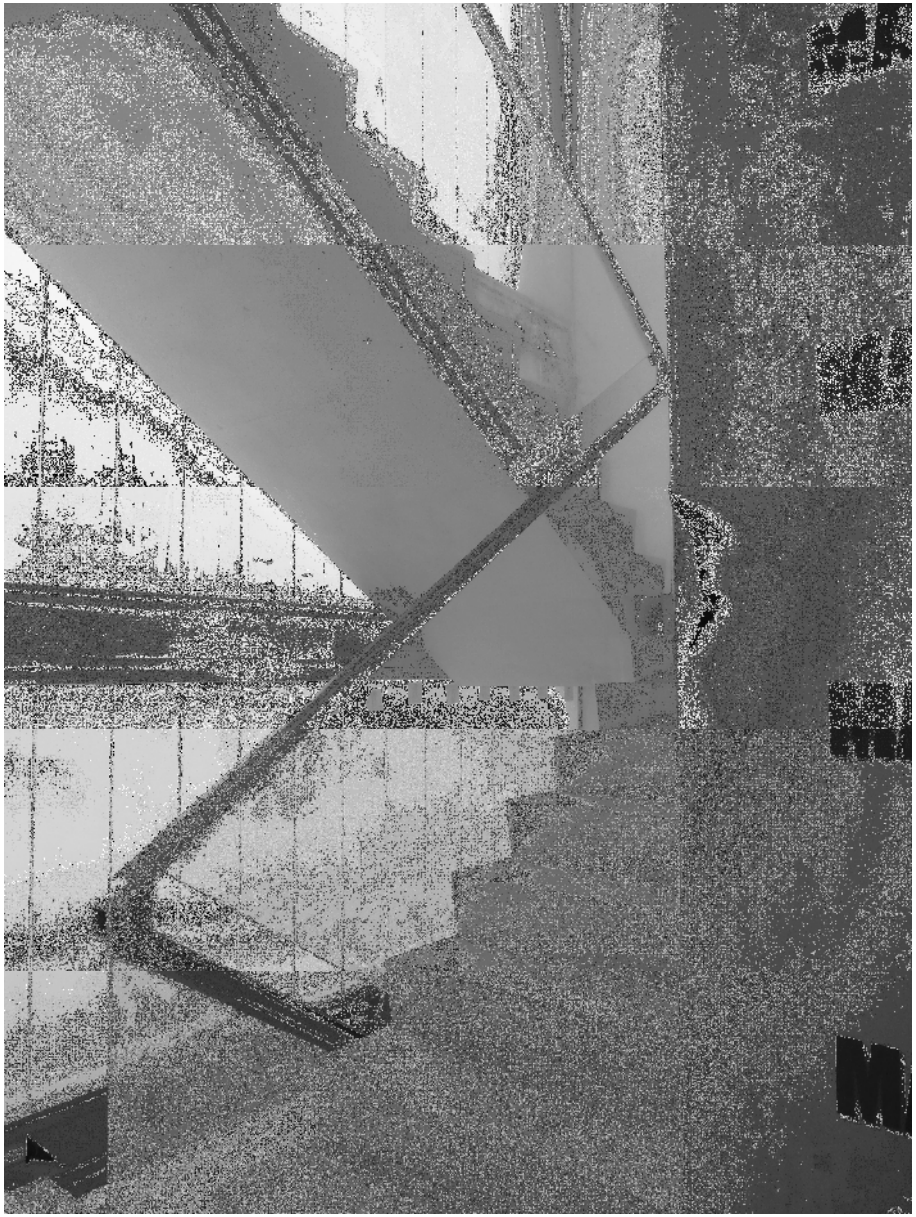

Carpinteria inox. JANSEN

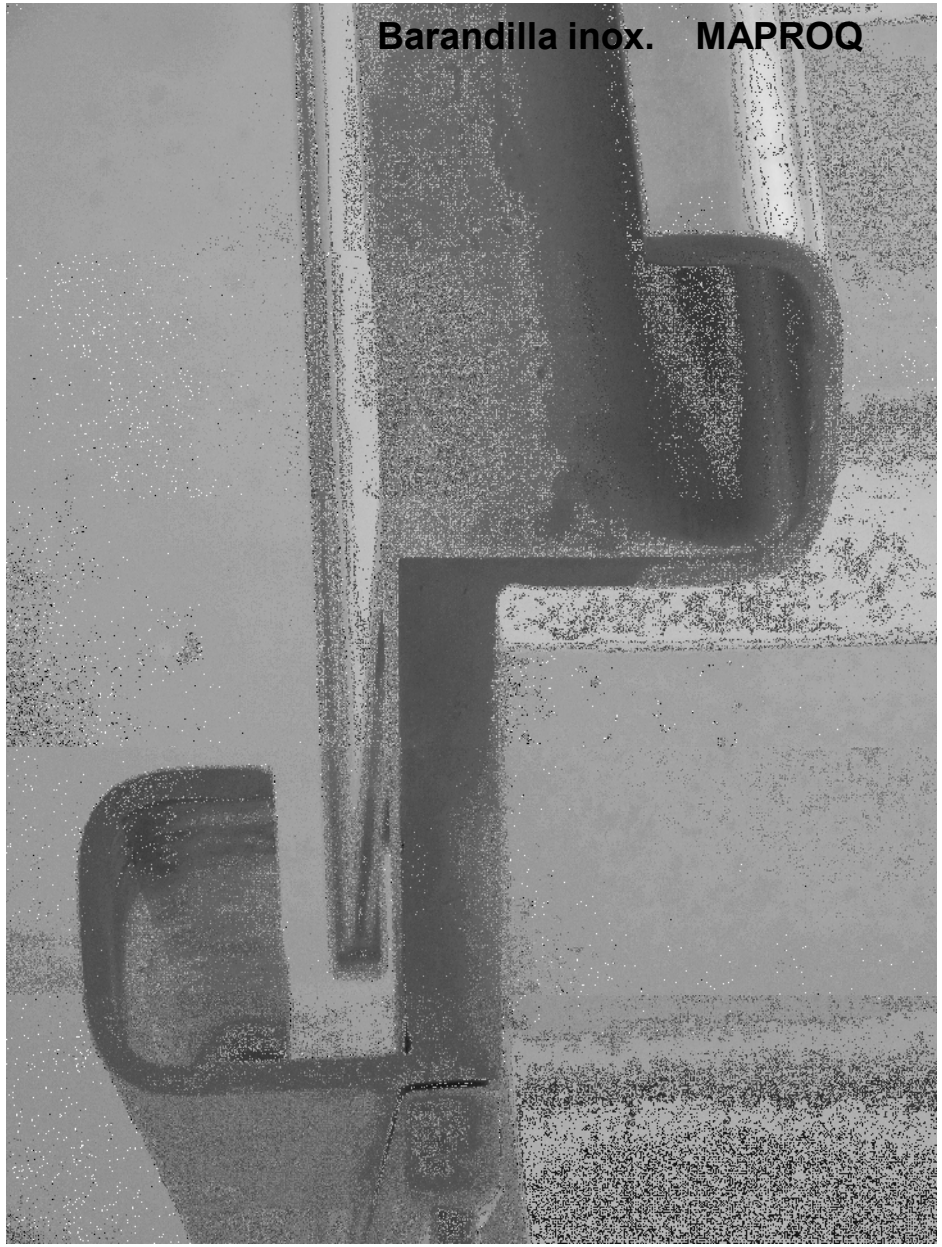


Carpinteria inox. JANSEN


ESTRUCTURA METALICA_PALCO_CASO 2

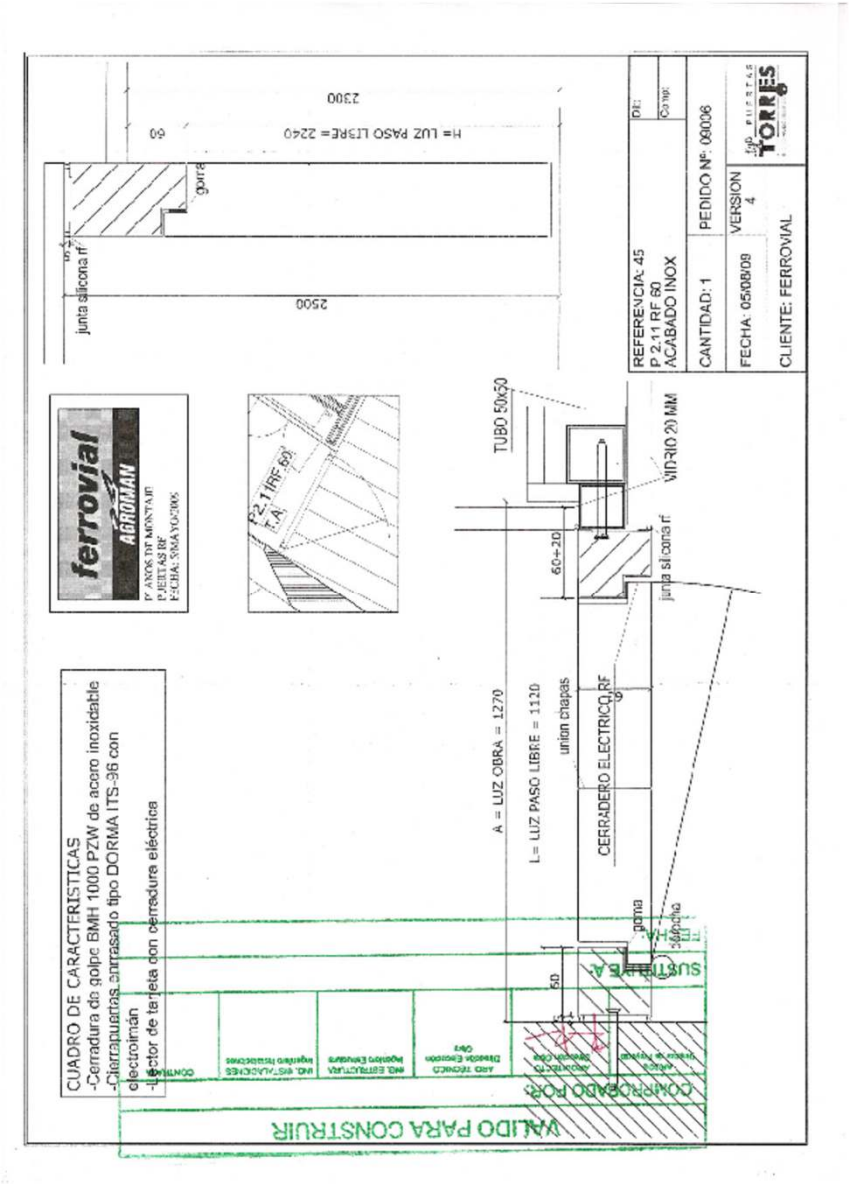
Acero Corten / Cubierta de zinc. MAPROQ



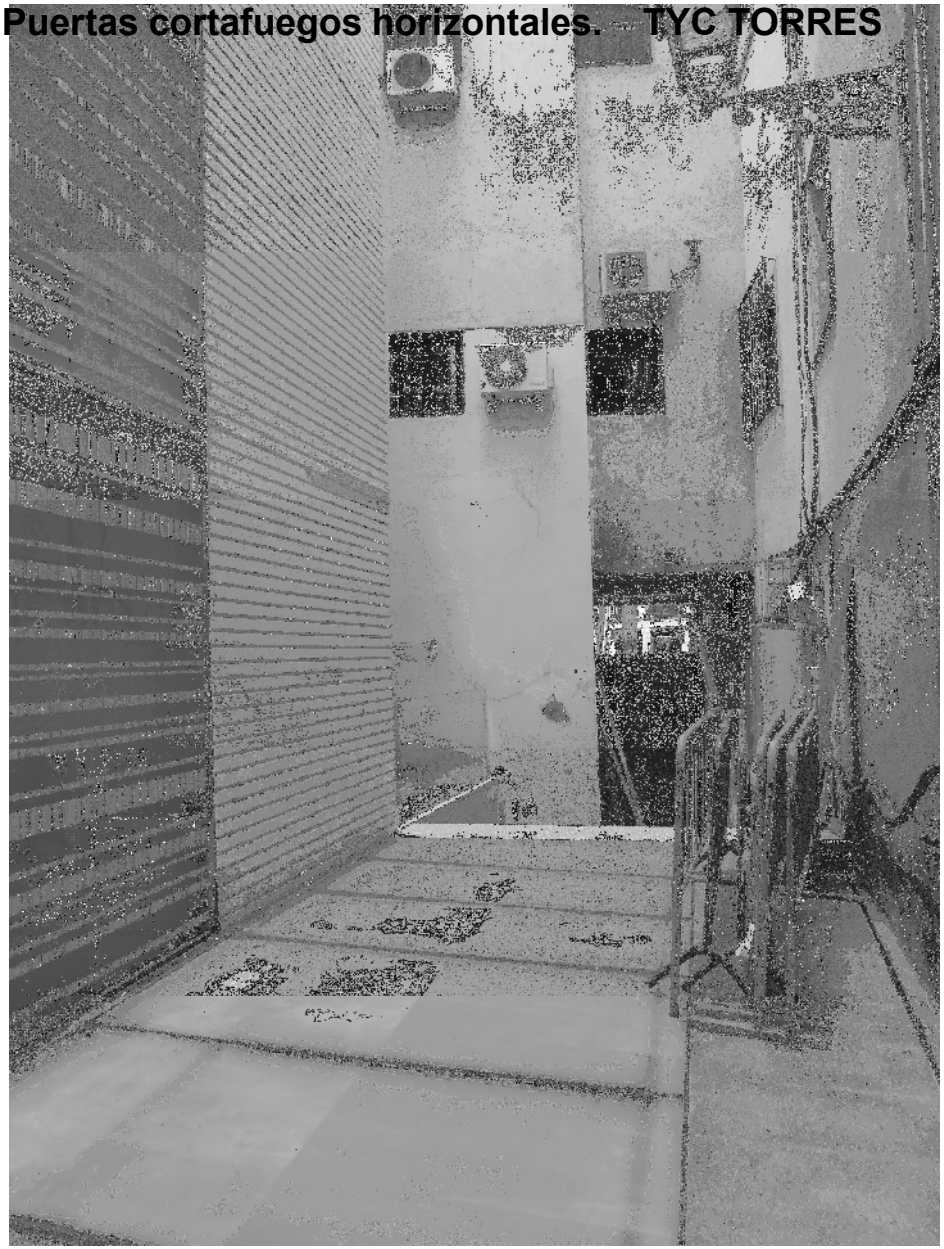

Barandilla inox. MAPROQ

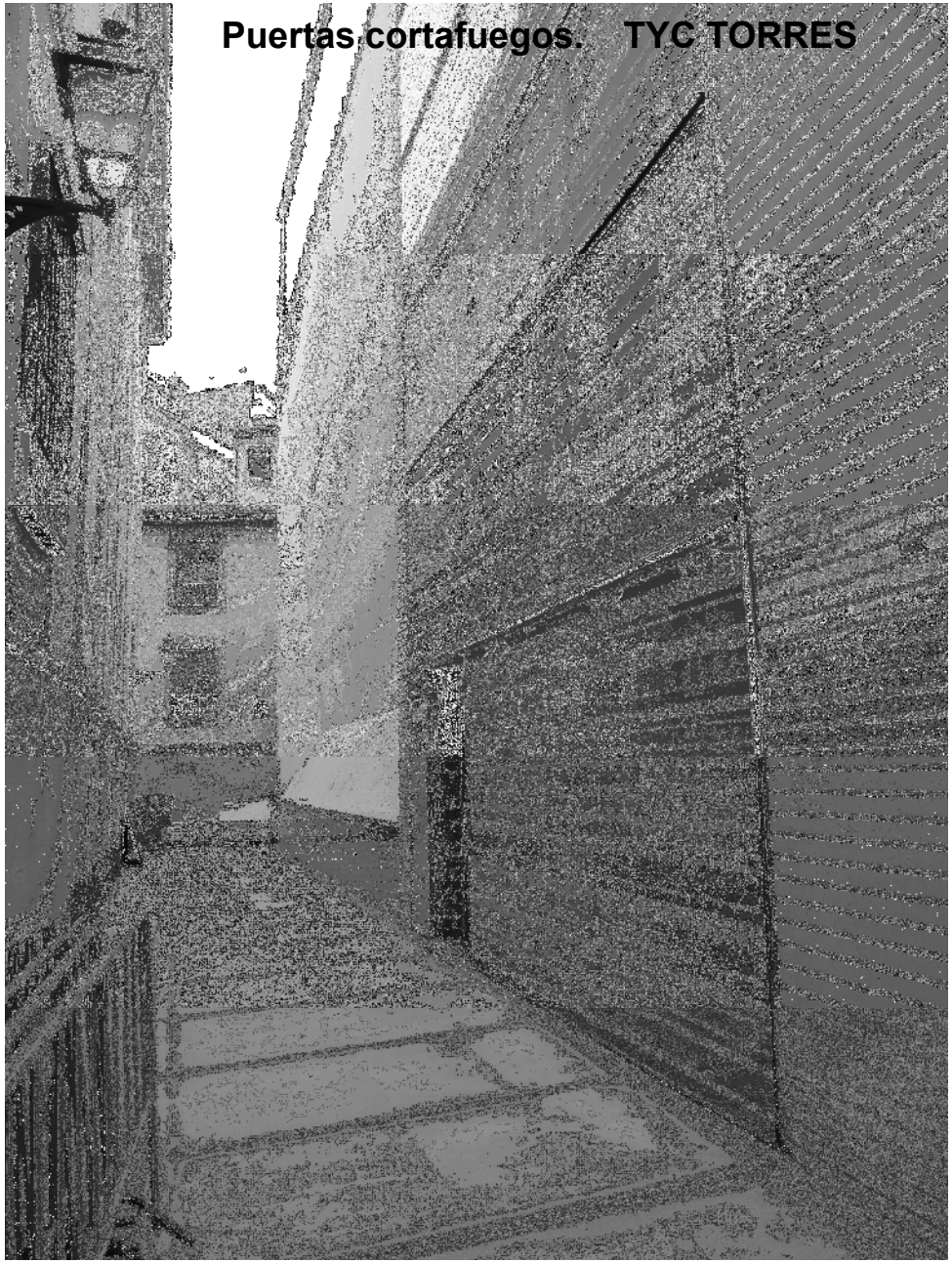
Trasdosado interior. PLADUR

Trasdosado interior PLADUR



Puertas cortafuegos horizontales. TYC TORRES




Puertas cortafuegos. TYC TORRES