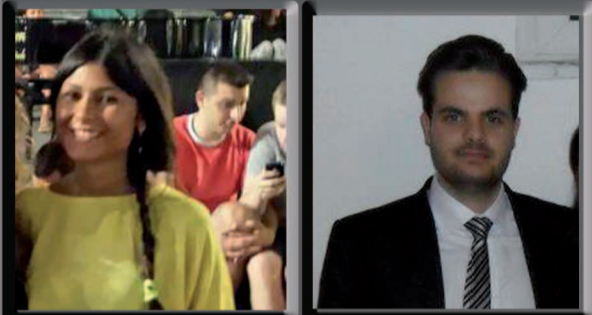




DIPARTIMENTO DI ARCHITETTURA
E DISEGNO INDUSTRIALE
Luigi Vanvitelli

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Dipartimento di Architettura e Disegno Industriale Luigi Vanvitelli
Corso di laurea in Architettura -
Progettazione degli Interni e per
l'Autonomia
Insegnamento: AR618 - INTERNO
ARCHITETTONICO
a.a. 2013/2014

TEAM

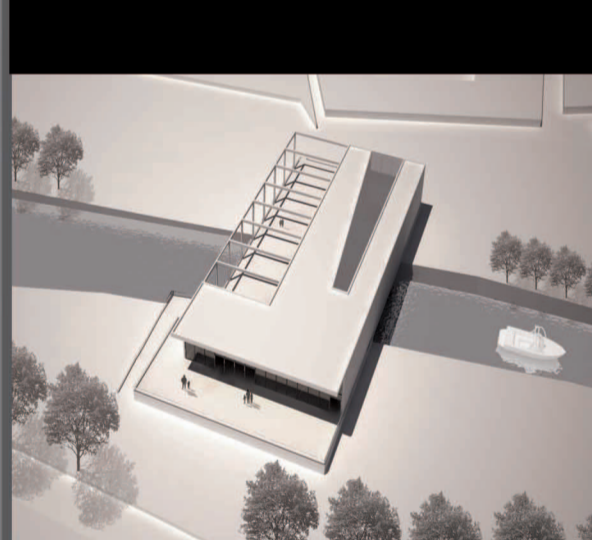


Anna Maria Liccardo



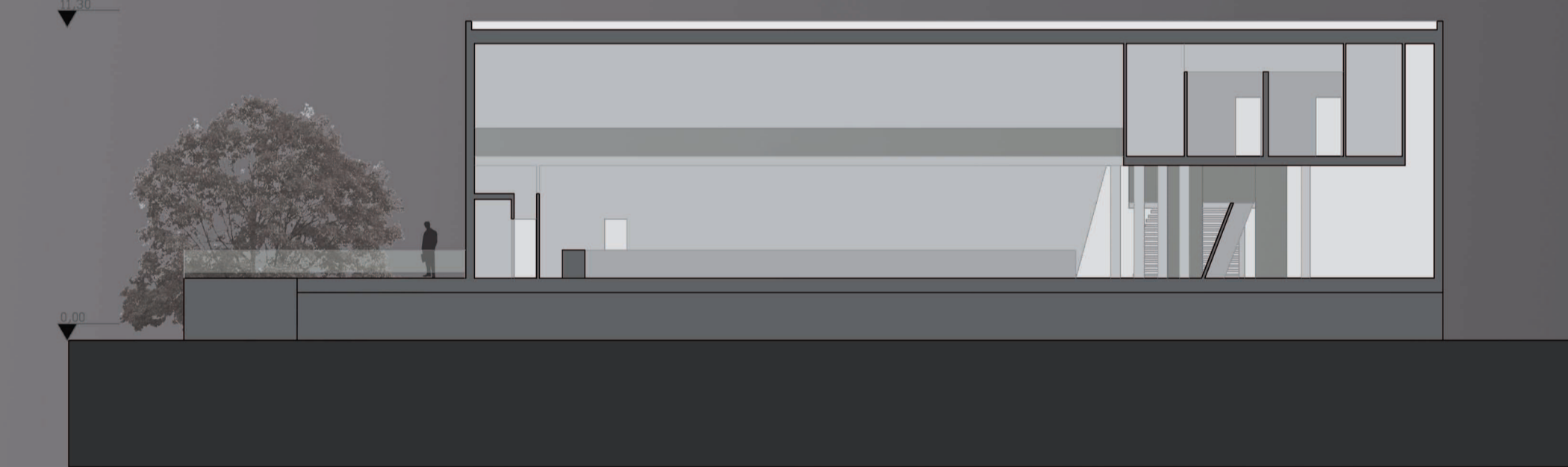
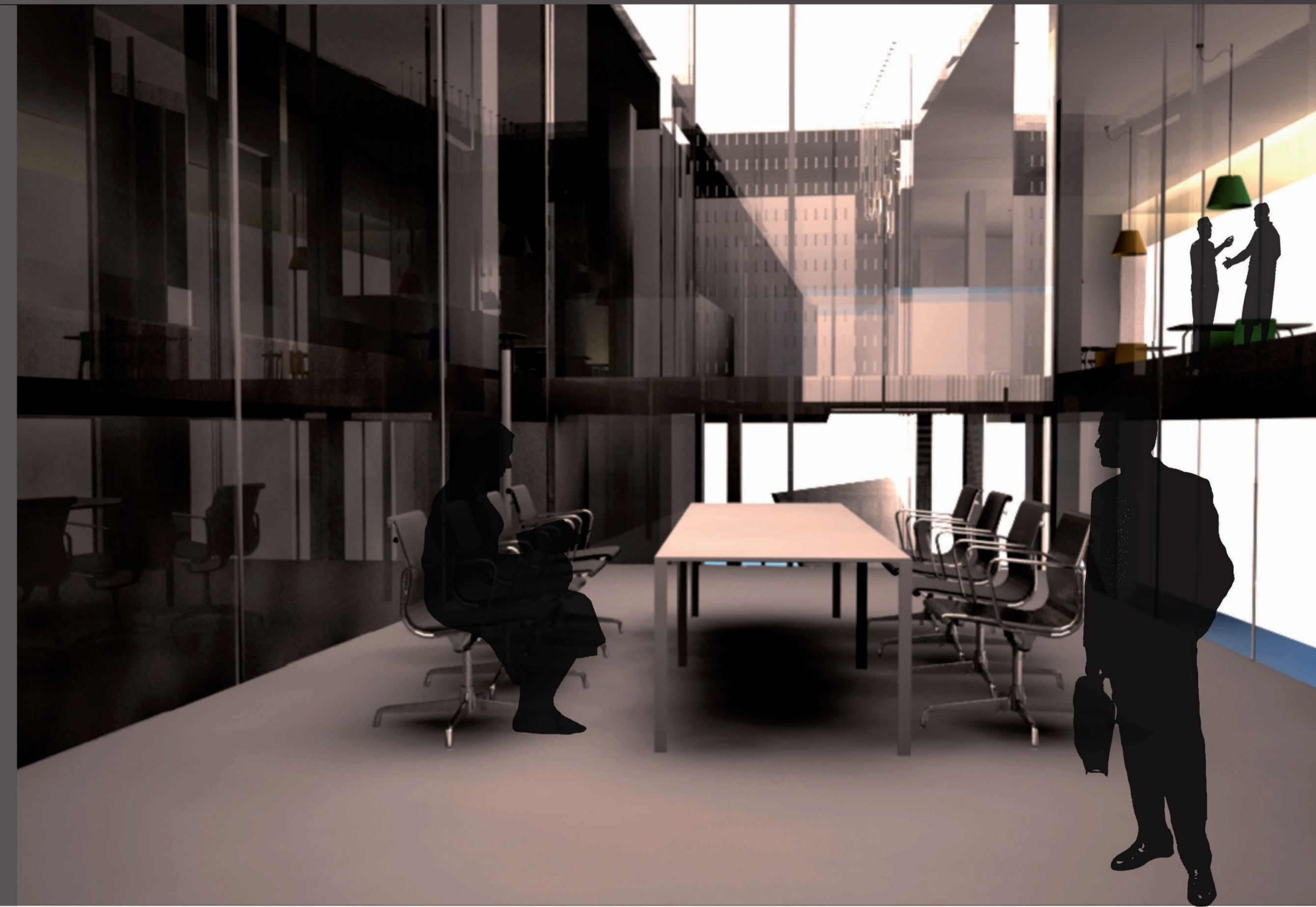
Biagio Ceramante

PROJECT

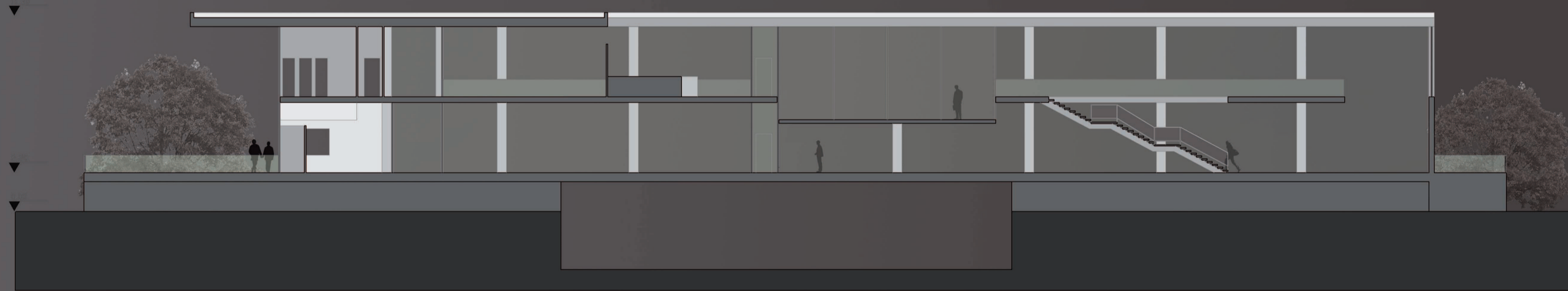


Bridge Museum - Carrakale (TR)

DOCENTE: PROF. ARCH. CLAUDIO
GAMBARDILLA



SECTION A-A



SECTION B-B

SCALE 1:200

LIGHT:
COMPANY: OLUCE
NAME: Tedi-332
DESIGNER: Marco Romanelli
YEAR'S PROJECT: 2002
MATERIALS: Diffuser cover
are made with transparent
glass, while the structure are
made with brushed stainless
steel

PARTITION WALL FOR MEETING ROOMS:
COMPANY: Isoclima
NAME: Isolite
MATERIALS: The product contain a liquid crystal film
named PDL (Polymer Dispersed Liquid Crystals).
CHARACTERISTIC: Activated by an electric shock,
which allows you to change the colour of glass.

TABLE:
COMPANY: Unifor
NAME: Less
DESIGNER: Jean Nouvel
YEAR'S PROJECT: 2004
MATERIALS: Worktop made entirely of folded sheet steel
treated with epoxy paint. The structure consist of steel bars
bent in "L", with the same finish as the top.
CHAIRS:
COMPANY: Vitra
NAME: Aluminium chair EA 108
DESIGNER: Charles and Ray James
MATERIALS: The structure is made with steel and al-
uminium, but sitting are made with aluminium grid

CHAIRS:
COMPANY: Luce plan
NAME: Costanza
DESIGNER: Paolo Rizzato
YEAR'S PROJECT: 1986
MATERIALS: Aluminium

TABLE:
COMPANY: Magis
NAME: Table first
DESIGNER: Stefano Giovannoni
YEAR'S PROJECT: 2007
MATERIALS: propylene loaded fiberglass in planes MDF.

TABLE:
It is realized in CORIAN.
Flowing, virtually seamless, organic shapes, bold effects of color and
translucency — if it can be imagined, it can be created with DuPont™
Corian® solid surface. Corian® is available in a vast range of trendset-
ting patterns and tones, as well as your own custom-designed colors.

CHAIRS:
Epoxy resins are thermoset-
ting polymers containing the
epoxide ring to three atoms.

