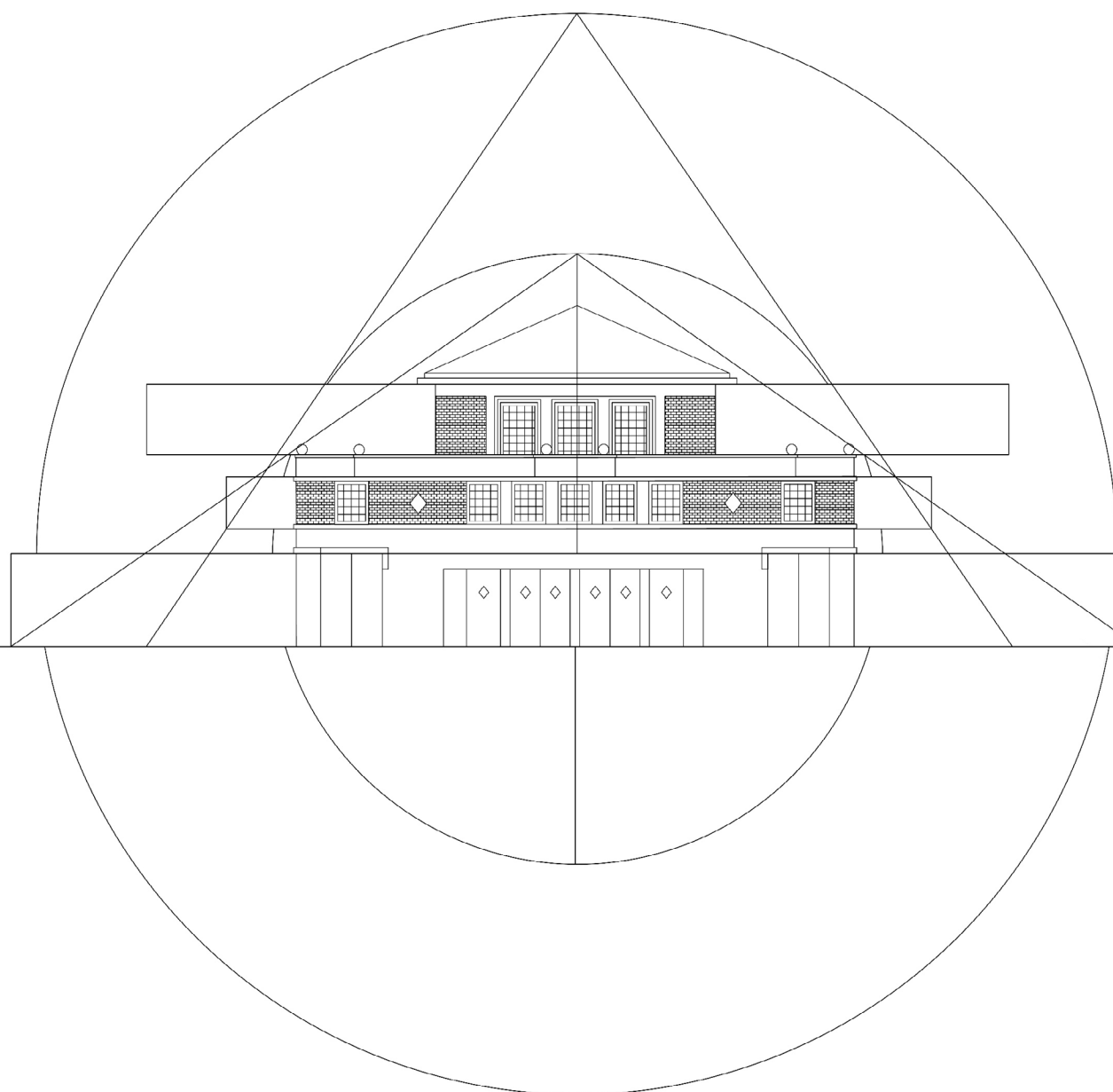
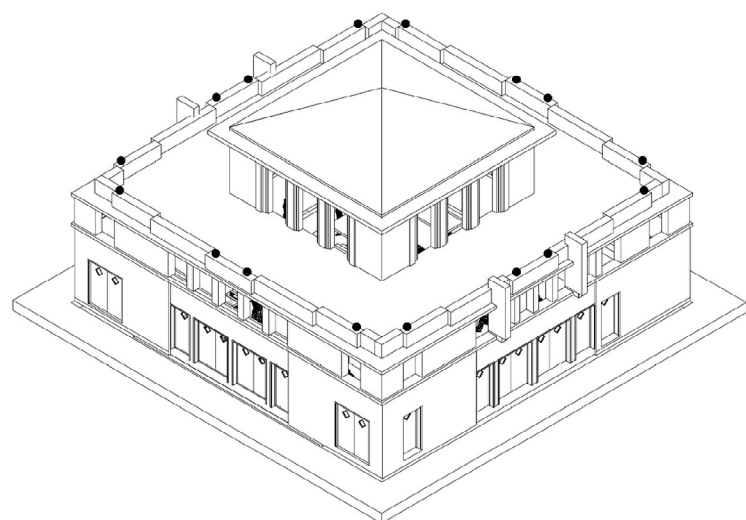
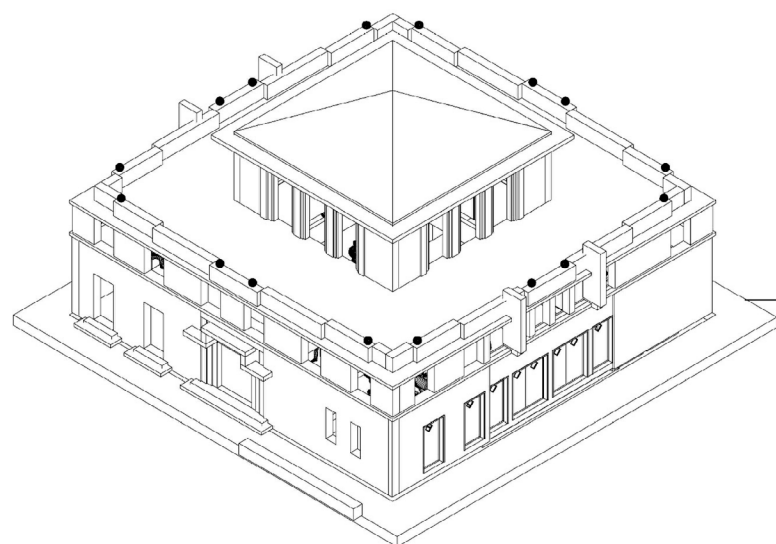
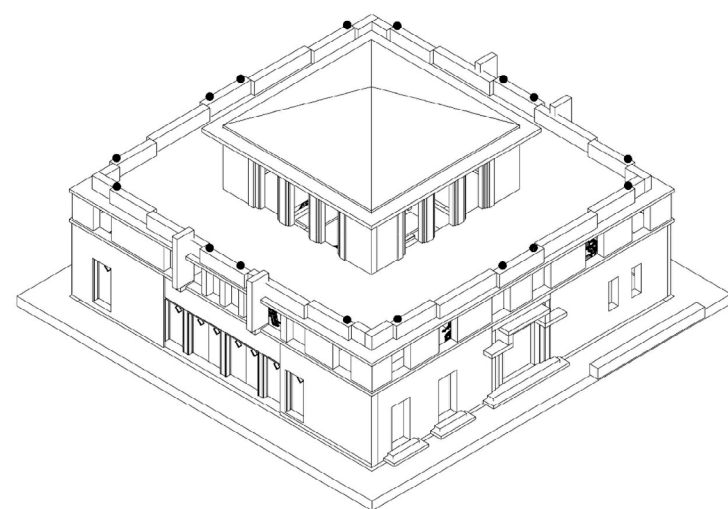




- | | | | |
|---|------------------------|---|--------------------------|
|  | El. substation in use |  | outer part of substation |
|  | Kodl's el. substations |  | warehouse |
|  | landfill yard | | |





South



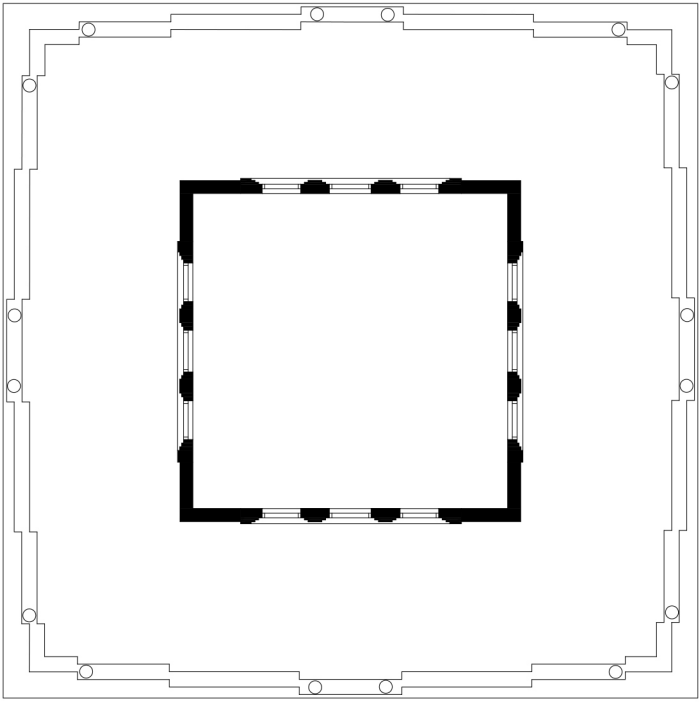
East



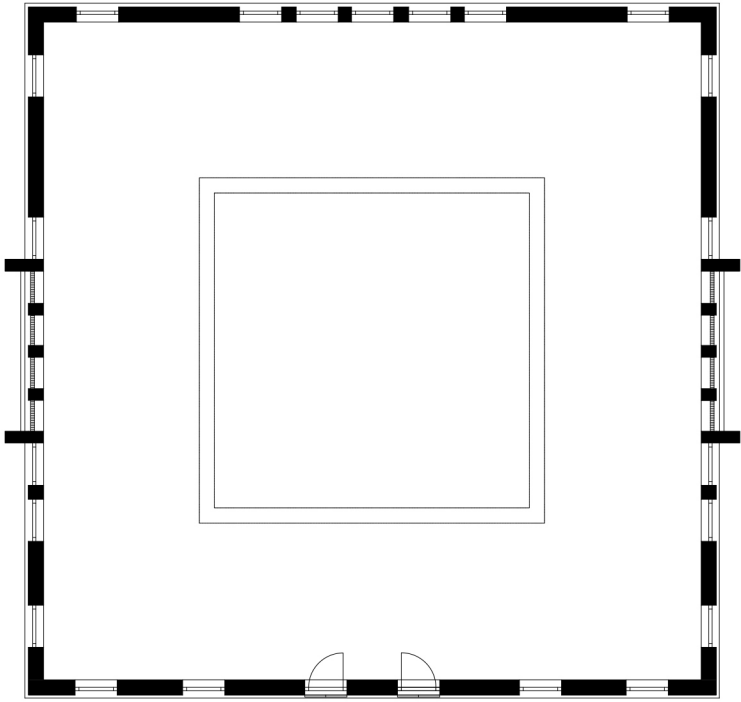
North



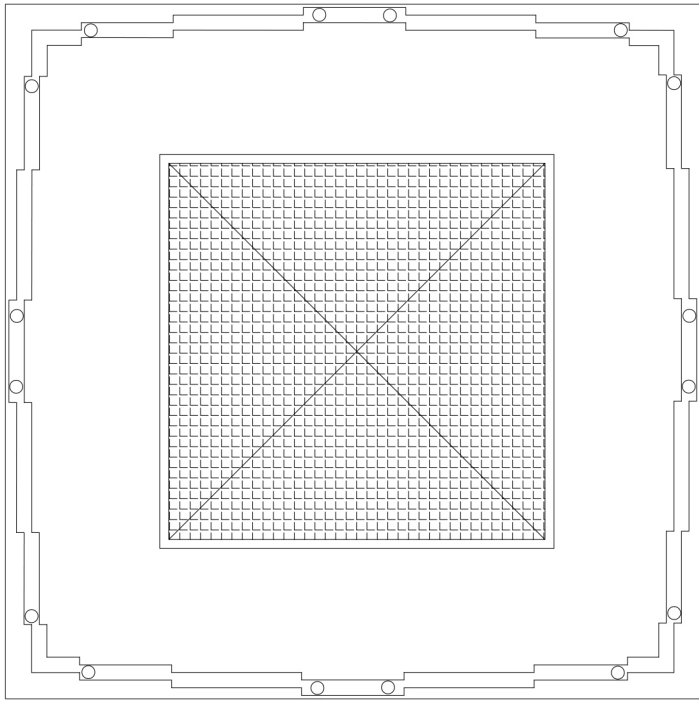
West



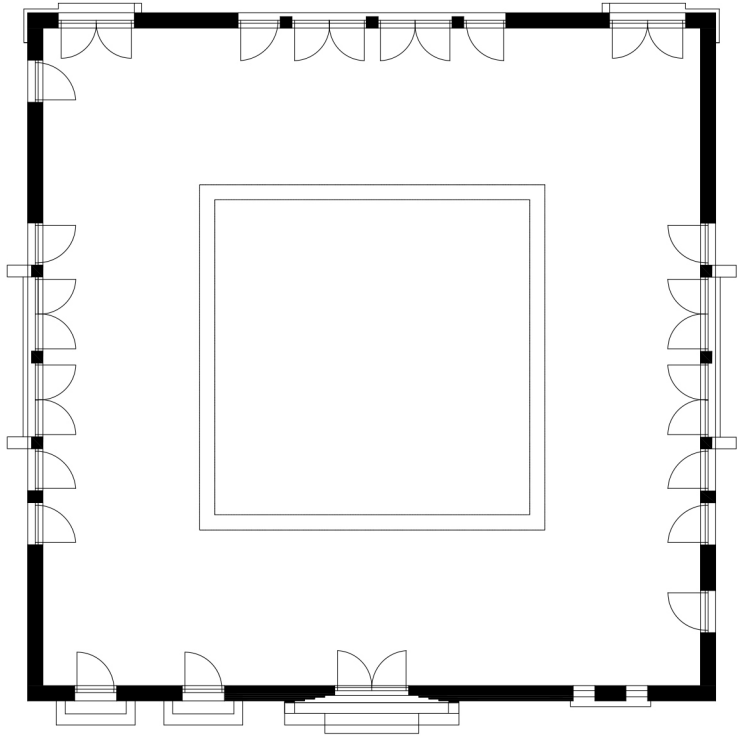
2. floor - open terrace



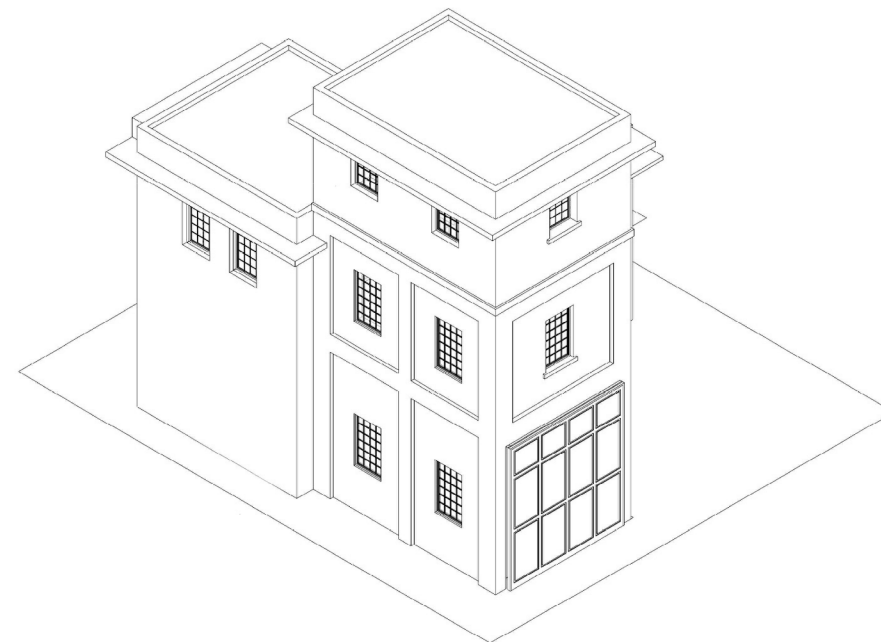
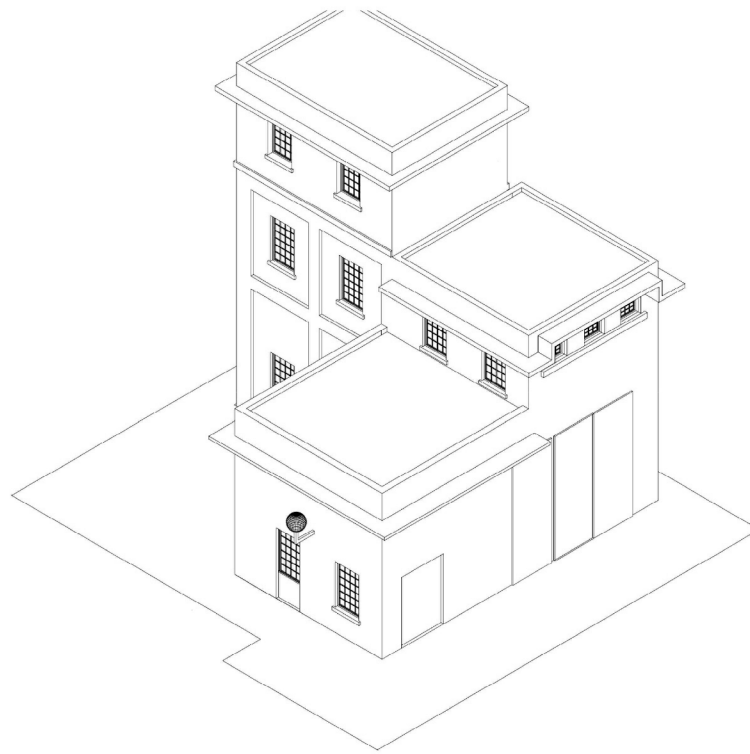
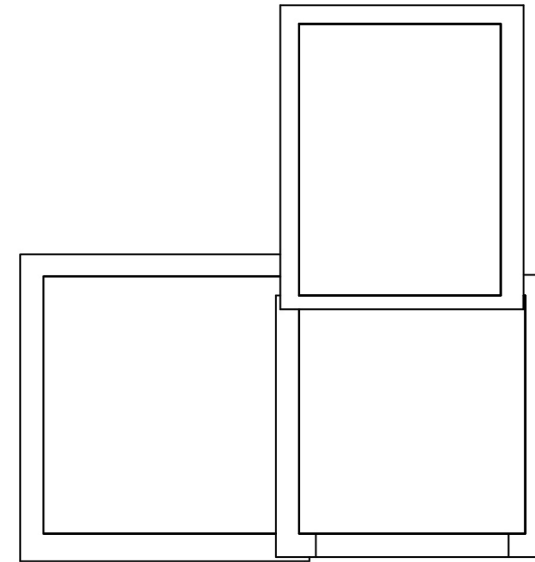
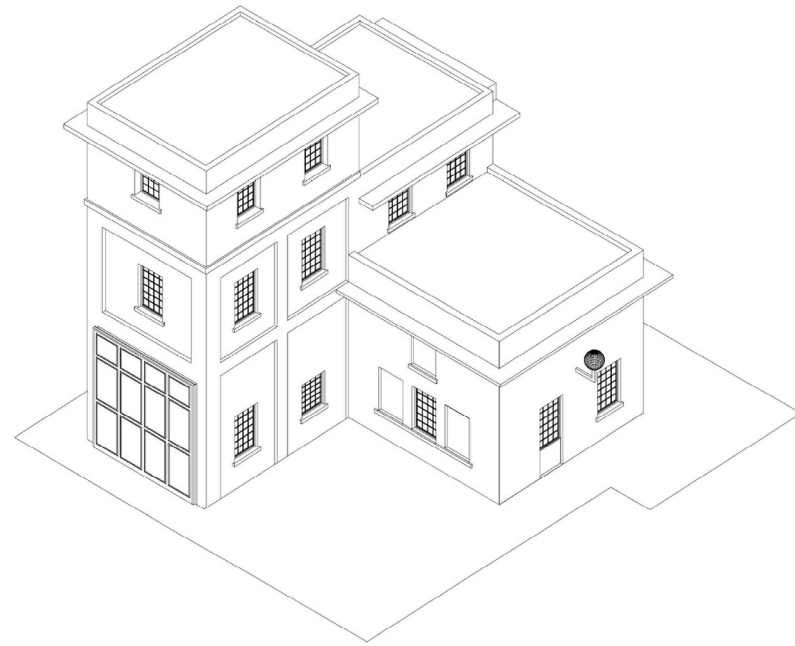
1. floor

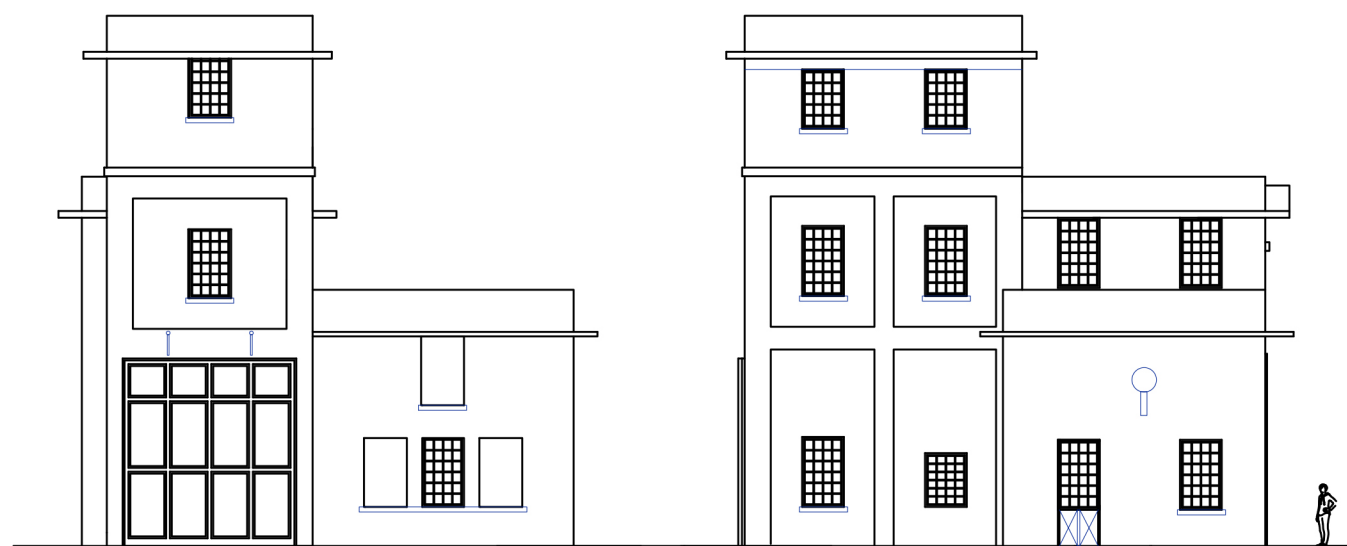


Roof



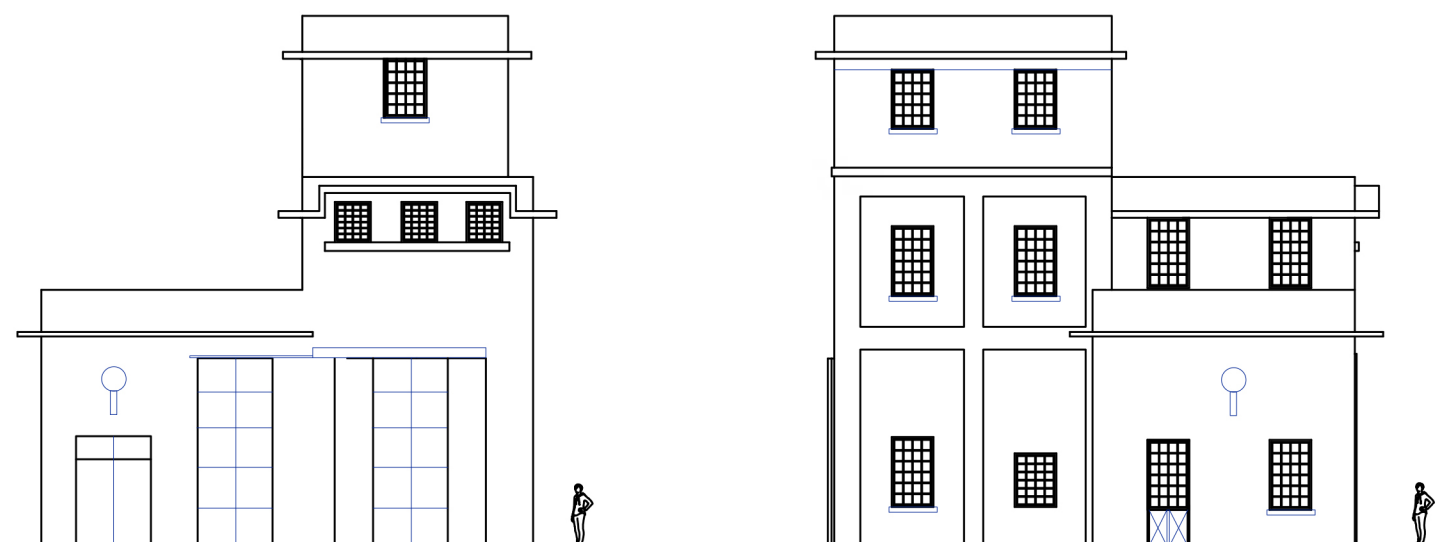
Ground floor





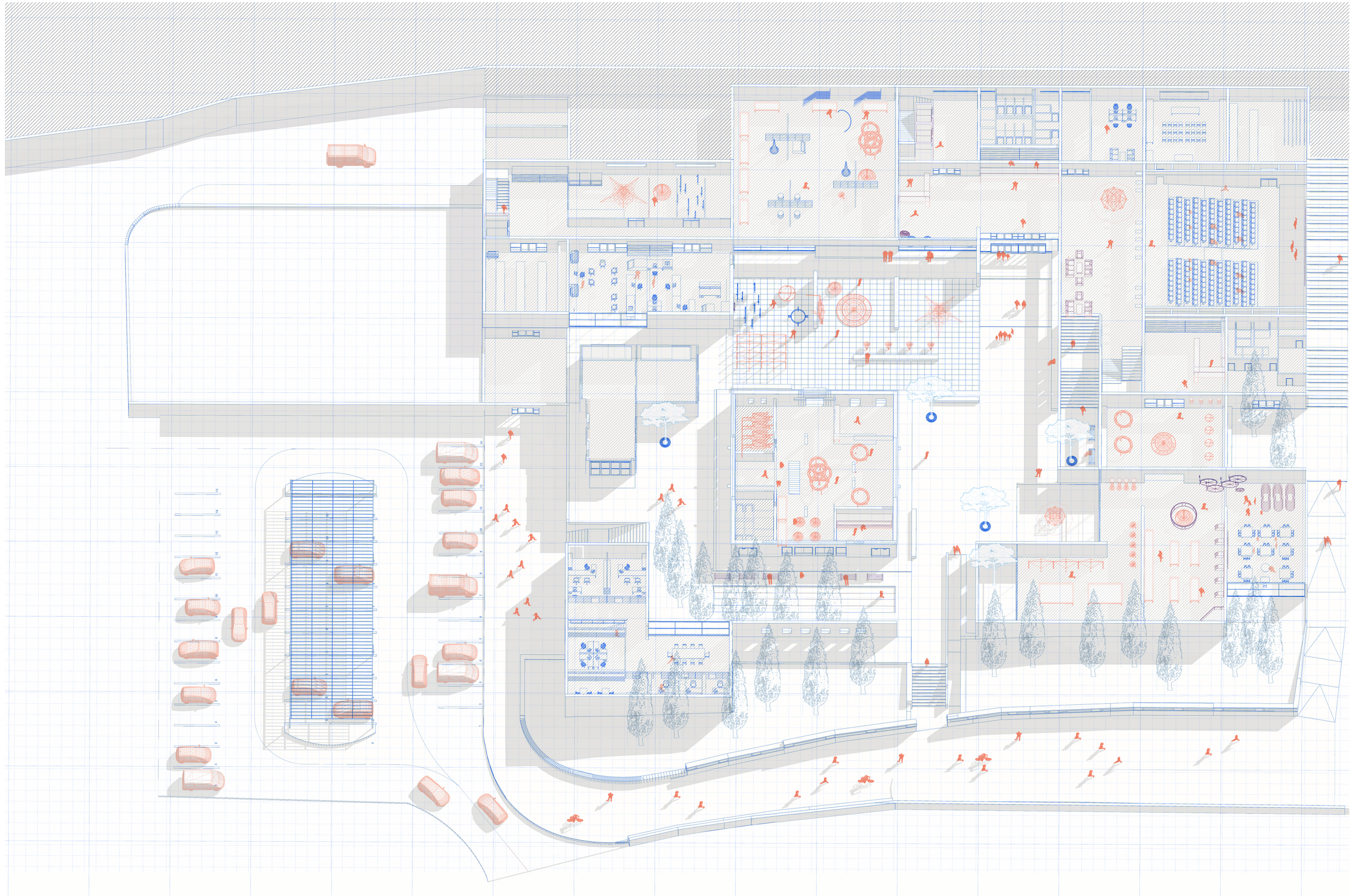
North

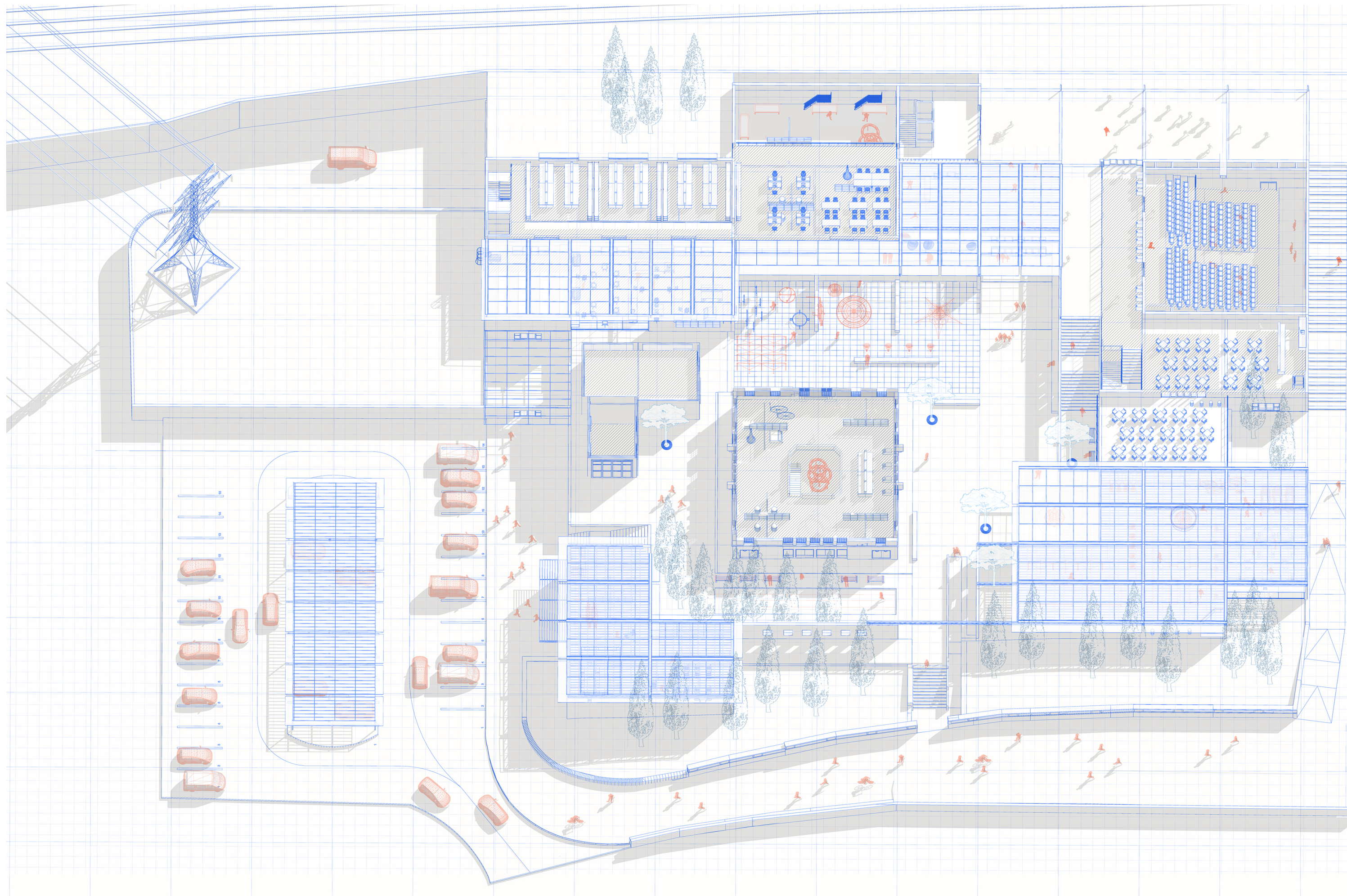
West

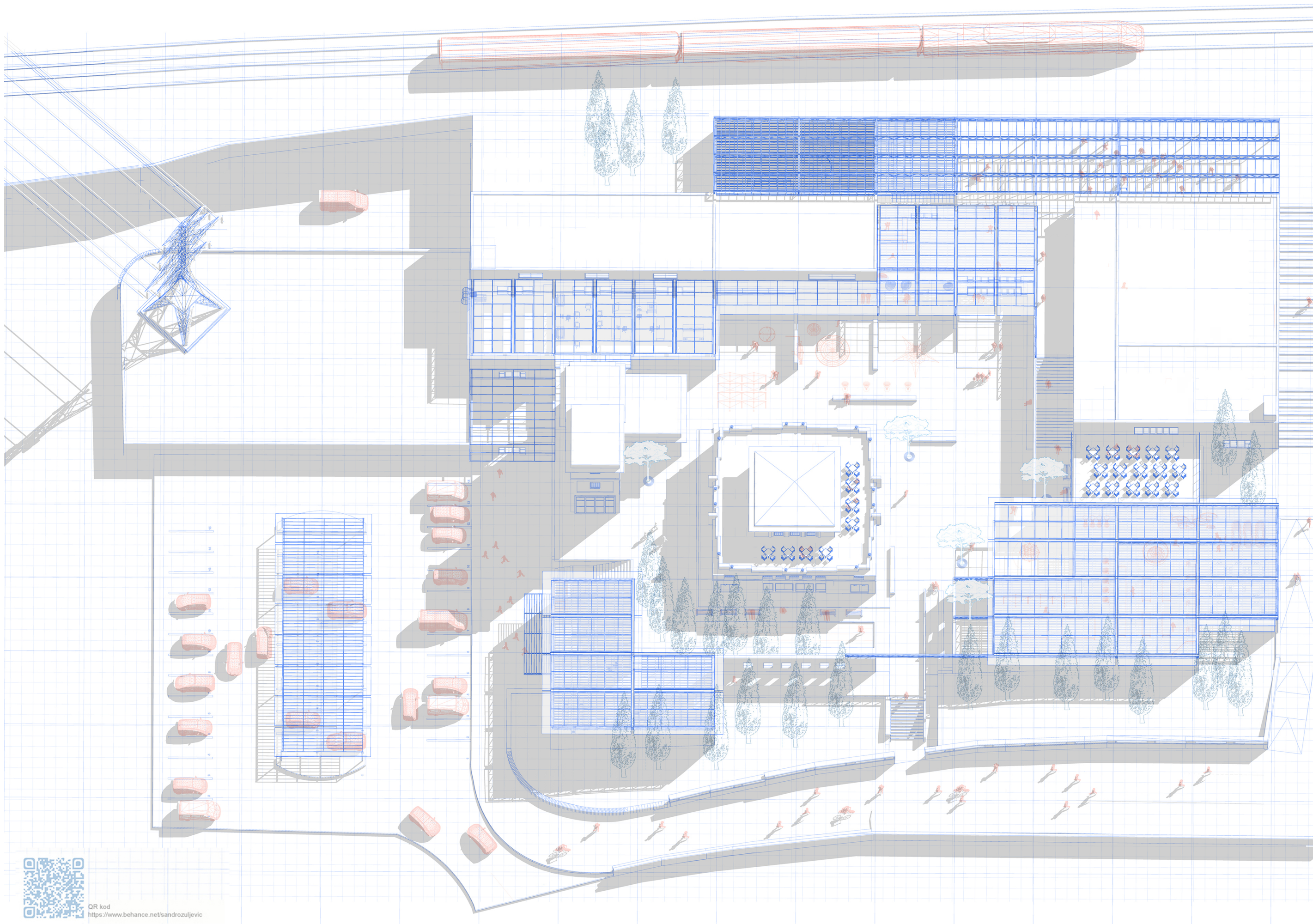


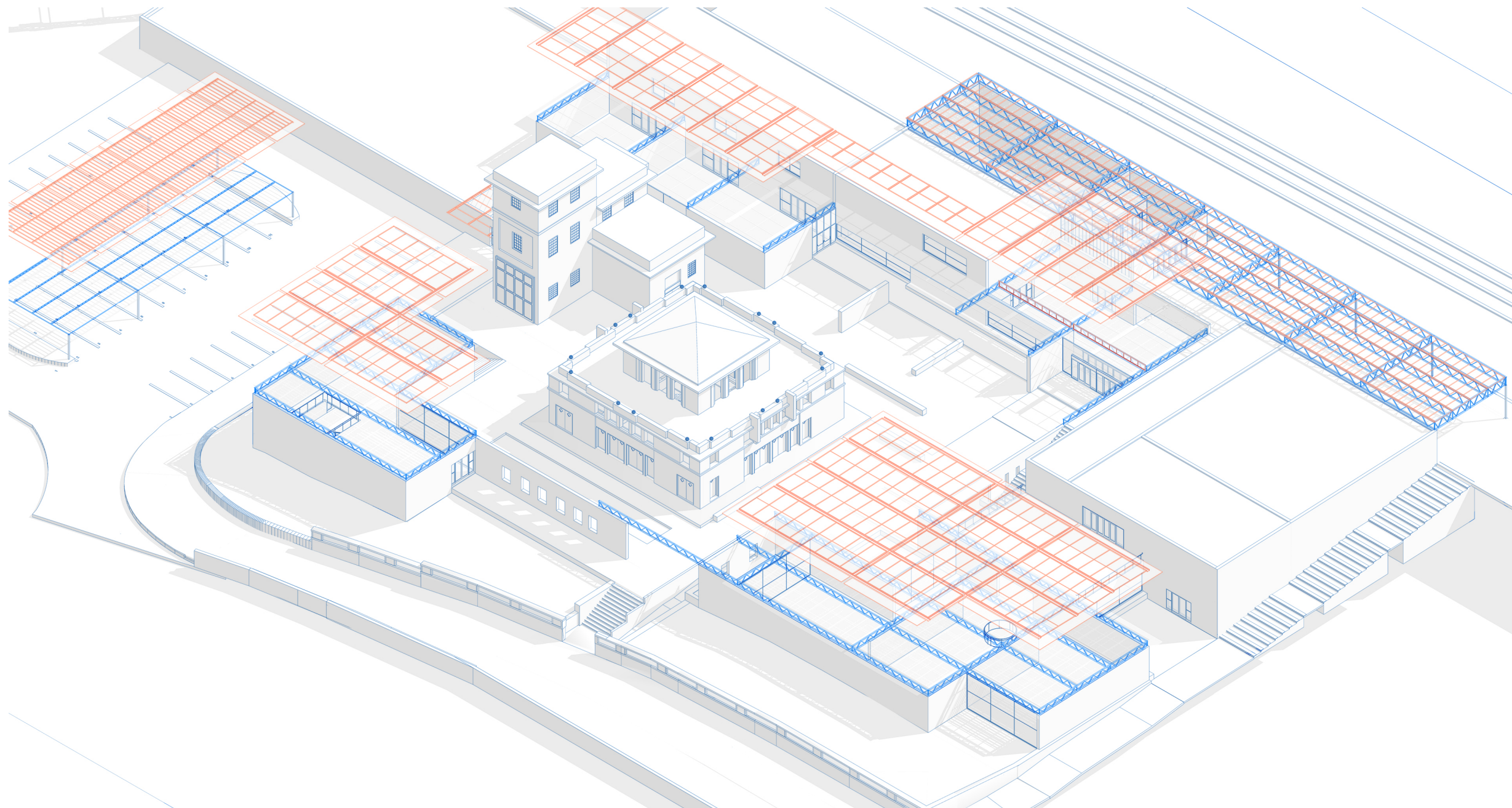
South

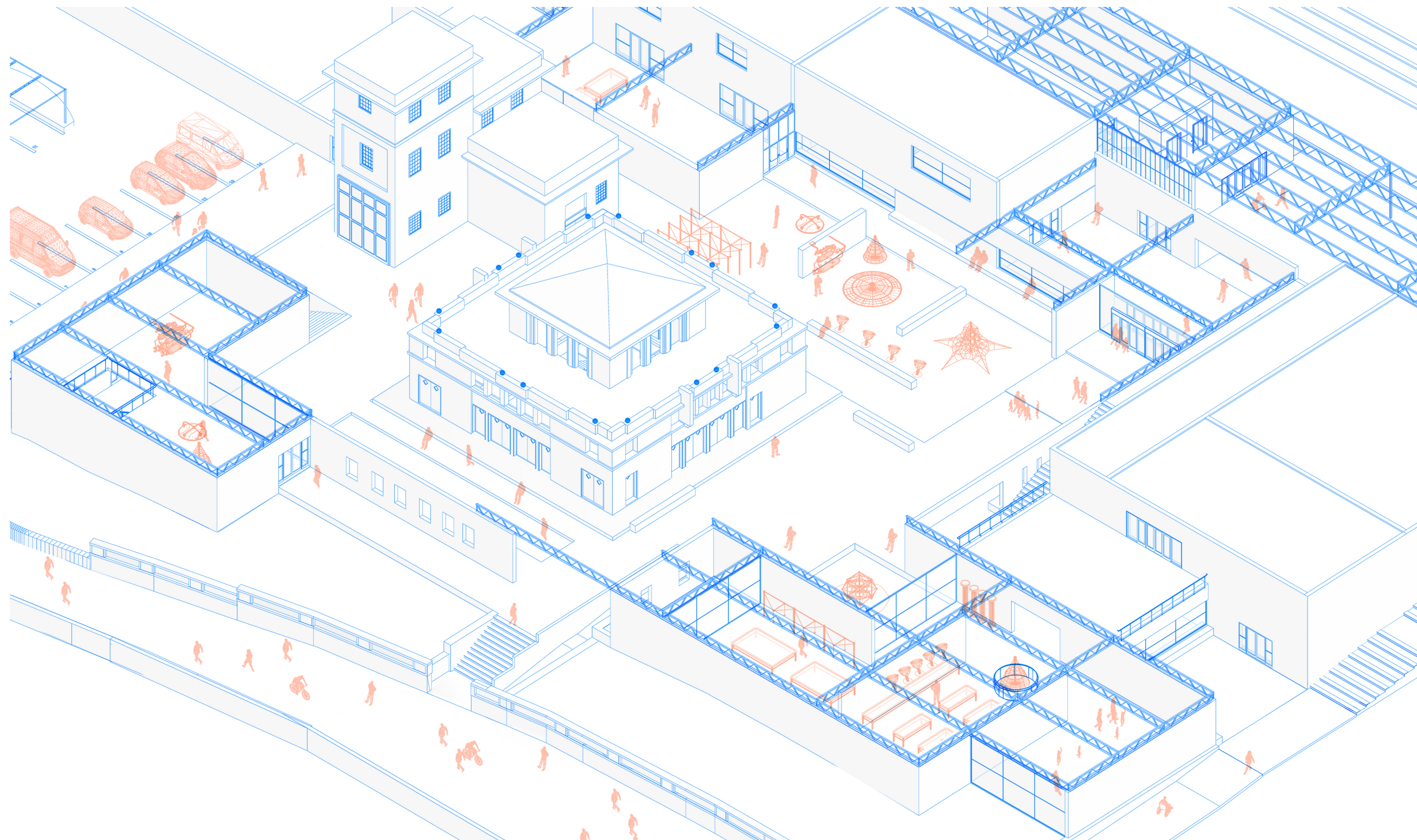
East

















POCINČANI LIM
OSB KAO PODLOGA
TOPLINSKA IZOLACIJA -
MINERALNA VUNA 10 cm
OSB KAO PODLOGA

ZRAK

FASADNA OPEKA -
VENTILIRANA FASADA
AB - ZID 20 cm

TOPLINSKA IZOLACIJA -
MINERALNA VUNA 10 cm

ALUMINIJSKI DISTANCERI

ZRAK

SLOJ ZRAKA 4 cm

HIDROIZOLACIJA
HIDROIZOLACIJA
XPS TOPLINSKA IZOLACIJA
ČEPASTA MEMBRANA ZA DRENAŽU
GEOTEKSTIL
KAMENI NABOJ I OBLUCI

DRENAŽNA CIJEV Ø 100 mm

KAMENI OBLUCI - ZAŠTITA HIDROIZOLACIJE
HIDROIZOLACIJSKA KROVNA FOLIJA - TPO,
MEHANIČKI PRIČVRŠČENA
DVOŠLOJNA PLOČA MINERALNE VUNE U PADU 1 - 15 cm
PLOČE MINERALNE VUNE 16 cm
PARNA BRANA - HIDROIZOLACIJSKA TRAKA S
ALUMINIJSKIM ULOŠKOM
ZAGLAĐENA AB PLOČA SPREGNUTA NA
TRAPEZNI LIM - VISINA VALOVA LIMA 6 cm, UK. VISINA 11 cm

PODKONSTRUKCIJA IPE 80 U POGLEDU
OTVORENI MODULARNI STROP SIDREN U TRAPEZNI LIM -
GIPSKARTONSKE PLOČE d = 1.25 cm

ARMIRANI BETON
UNUTARNJA ŽBUKA

ZAVRŠNA OBRADA PODA
AB ESTRIH 5 cm
PE FOLIJA
XPS - ZVUČNA IZOLACIJA
AB MEĐUKATNA KONSTRUKCIJA 20 cm

AB ESTRIH 5 cm
PE FOLIJA
XPS TOPLINSKA IZOLACIJA
HORIZONTALNA HIDROIZOLACIJA
AB PLOČA 20 cm
PE FOLIJA
ŠLJUNAK PROTIV KAPILARNE VLAGE

TLO

Diagram illustrating the cross-section of a roof structure with the following components labeled from top to bottom:

- BETONSKE PLOČE - POPLOČANJE KROVA - d = 6cm
- OSLOMCI BETONSKIH PLOČA - "JASTUCI" OD CEMENTNOG MORTA
- HIĐROIZOLACIJSKA KROVNA FOLIJA - TPO
- MEHANIČKI PRICVRSĆENA
- TERMOIZOLACIJA PLOČE MINERALNE VUNE 12cm
- PLOČE MINERALNE VUNE U PADU, 2cm - 10cm
- PARNA BRANA - HIĐROIZOLACIJSKA TRAKA S ALUMINUMSKIM UZ OŠKOM
- AB PLOČA 20 cm

Diagram illustrating the construction details of a roof assembly, showing the following components from top to bottom:

- SI RINIK ZA VOĐU I SKUP JARNI- KROŠIČ- 10cm
- STAKLEN POKROV S FOTONAPONSКИM ČELIJAMA U BLAGOM NAGIBU 5cm
- ČEЛИЧNE KONSTRUKTIVNE GREDE 70cm
- MOGUĆNOST POPREČNOG PROVJETRAVANJA 60cm
- STAKLENE STIJENE KOJE SE OTVARAJU
- PROSTOR ZA VENTILACIJU I ČLJEVI
- LAMELE KOJE ŠTITE OD DIREKTNOG UPADA SUNCA I СКРИВАЈU VENTILACIJSKE ЧЛJEVI

The diagram shows a cross-section of the roof structure with a blue line indicating the water runoff path. Below the main section, there is a smaller, simplified version of the same structure.

DETAIL