

ARCHITECTURE
DESIGN
ENGINEERING

UT GROUP
WE DESIGN FOR A BETTER LIFE

in cooperation with

SHABANOV
INDUSTRIAL DESIGN

WE ARE UVT GROUP

Experienced Ukrainian architectural engineering company. The UVT GROUP team consists of 50 +architects, designers and engineers +15designers +an engineering production company and a construction company.

All specialists use BIM design and BIM management.

Our projects include airport terminals, office and residential complexes, shopping malls, cottage settlements, etc.

Ukraine is an innovation center of construction technologies.

Our team works with companies in the United States, the United Kingdom, Europe, Canada, and Ukraine. As global trade models and technologies change, we incorporate them into our projects. Digital construction creates new opportunities for international partnerships.

UVT GROUP is one of the market leaders in Ukraine introduction of digital technologies in the design of modern real estate.

Our company has been repeatedly awarded in international architectural competitions and among active market participants. We specialize in the implementation of objects of the highest complexity in architecture, engineering and interior design.

Our goal is to expand the range of partners of development, architectural and engineering companies.

UVT GROUP - We design for a better life.



Andrii Antonenko
CEO&Founder
at UVT GROUP



Alexey Agafonov
Chief architect
at UVT group



Andrii Shabanov
Partner
Industrial Design

ZAPORIZHZHIA INTERNATIONAL AIRPORT

UVT GROUP | PROJECTS

ZAPORIZHZHIA INTERNATIONAL AIRPORT

Winner of the EE Real Estate Forum & Awards 2019

- New construction of 12300 m²
- General design

ZAPORIZHZHIA INTERNATIONAL AIRPORT

ZAPORIZHZHIA INTERNATIONAL AIRPORT

Video of project

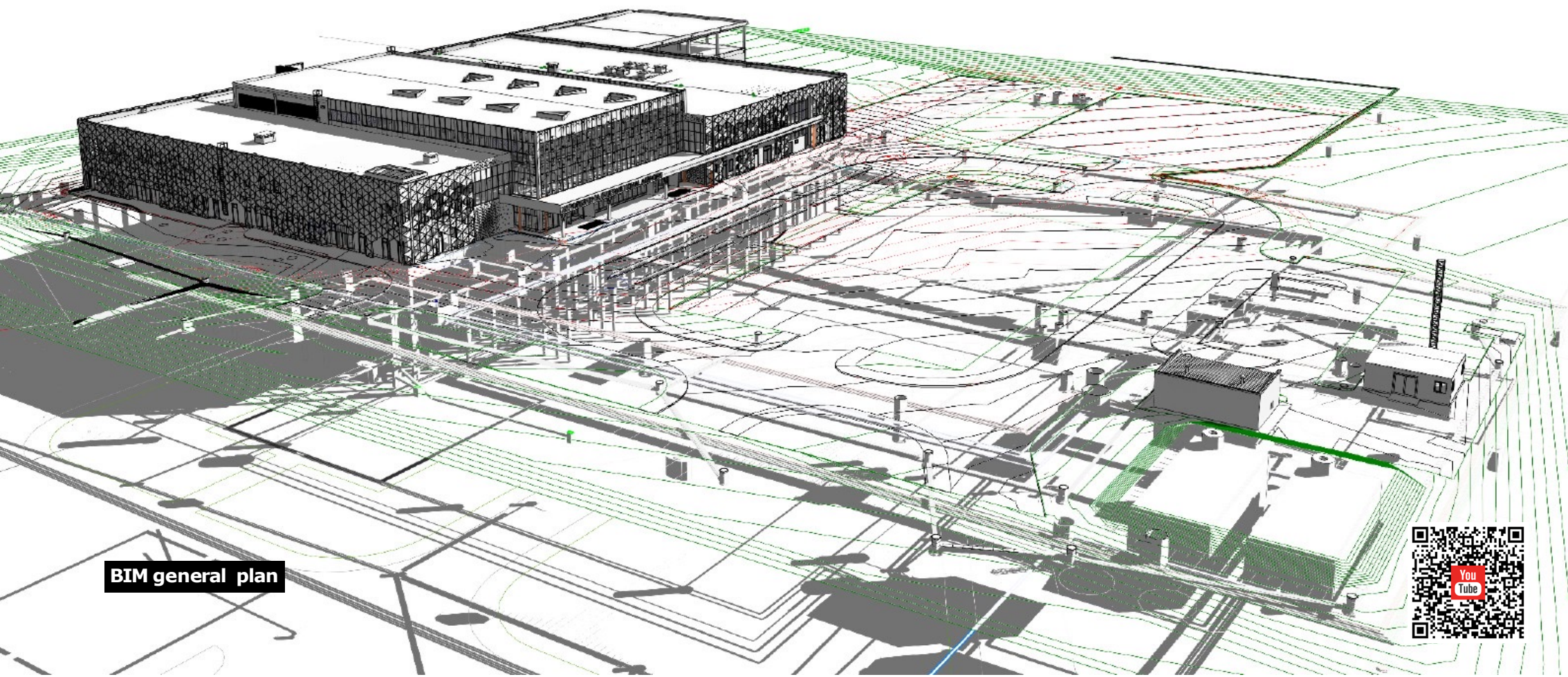


ZAPORIZHZHIA INTERNATIONAL AIRPORT

Bright interiors that were born together with the building



ZAPORIZHZHIA INTERNATIONAL AIRPORT



BIM general plan



UVT GROUP | PROJECTS

KARAVAN MALL, KYIV

Nominated at EE Real Estate Forum &
Awards 2019. Winner of the Commercial
Property Awards 2020

- Reconstruction 80000 m²
- General design



Video of project



KARAVAN MALL, KYIV



Paper Shop

OUTLET
ROY ROBSON

The bright design interiors in the shortest possible time



UVT GROUP | PROJECTS

VINNITSA INTERNATIONAL AIRPORT

- Reconstruction 11000 m²
- General design



Video of project



VINNITSA INTERNATIONAL AIRPORT



The project is unique and bright in Vinnytsia



UVT GROUP | PROJECTS

CHERNOVTSY INTERNATIONAL AIRPORT

- Concept 12000 m²
- General design



UVT GROUP | PROJECTS

DNIPRO INTERNATIONAL AIRPORT

- New construction of 36000 m²
- General design



Video of project



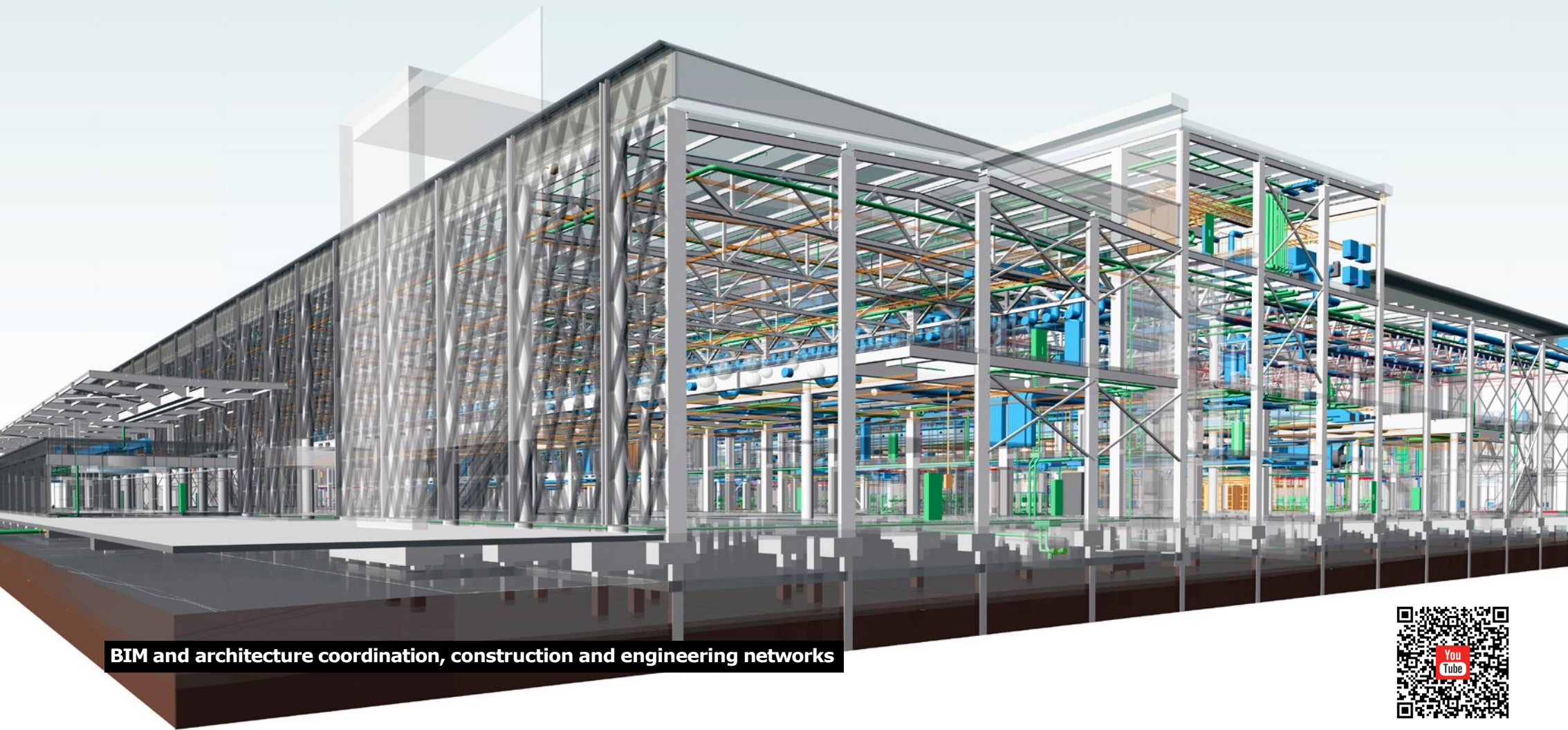
DNIPRO INTERNATIONAL AIRPORT



DNIPRO INTERNATIONAL AIRPORT



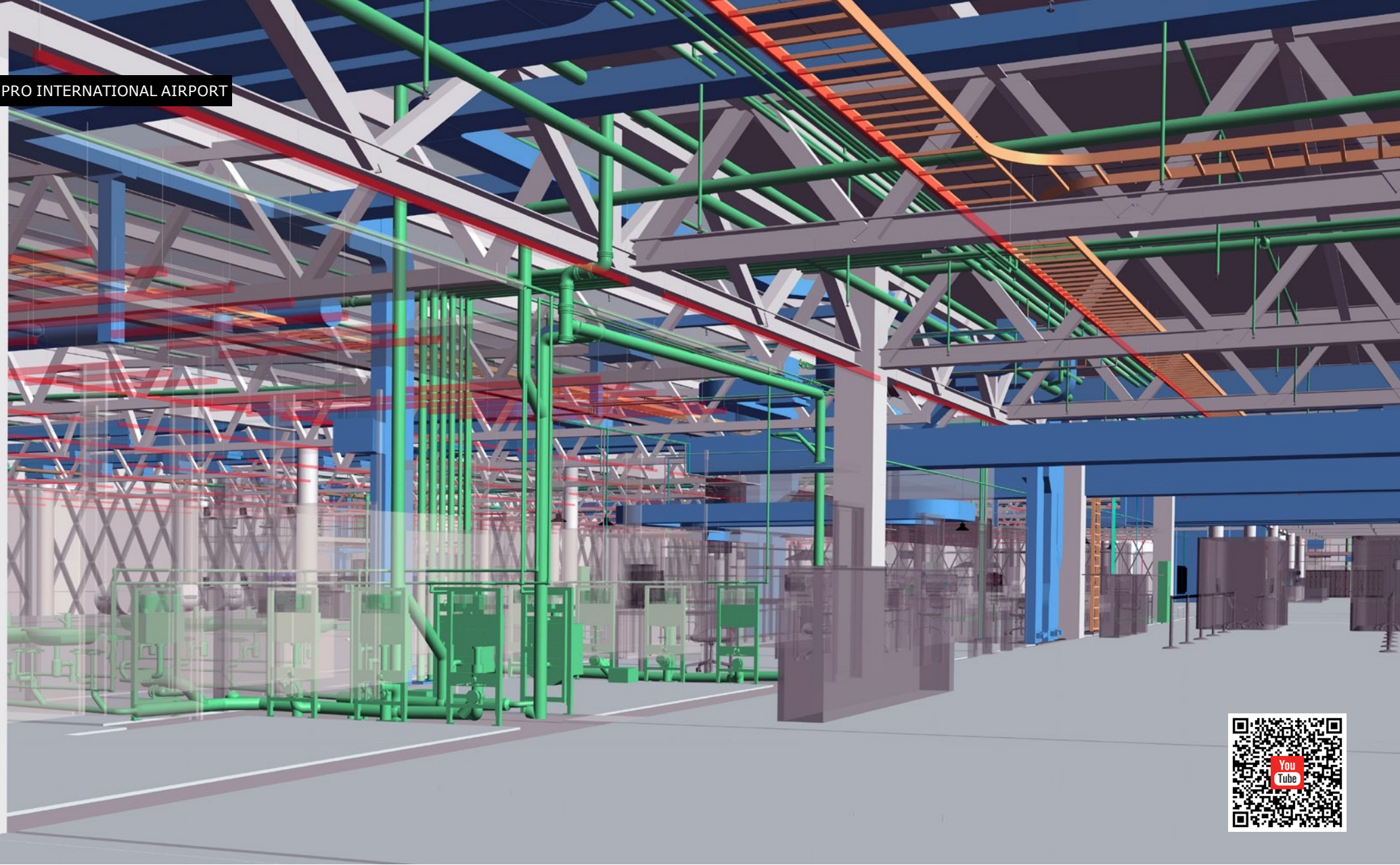
DNIPRO INTERNATIONAL AIRPORT



BIM and architecture coordination, construction and engineering networks



DNIPRO INTERNATIONAL AIRPORT



An architectural rendering of a modern, multi-story office building with a dark brick facade and numerous vertical windows. The building is situated behind a road with a roundabout. A yellow car is visible on the left side of the road, and another yellow car is on the right. Pedestrians are walking on the sidewalks. The sky is a clear blue with some light clouds. The overall scene is a professional architectural visualization.

UVT GROUP | PROJECTS

DNIPRO INTERNATIONAL AIRPORT OFFICE CENTER BUILDING

- New construction of 36000 m²
- General design

DNIPRO INTERNATIONAL AIRPORT — OFFICE CENTER BUILDING





UVT GROUP | PROJECTS

DNIPRO INTERNATIONAL AIRPORT VIP TERMINAL

- New construction of 3600 m²
- General design

DNIPRO INTERNATIONAL AIRPORT — VIP TERMINAL

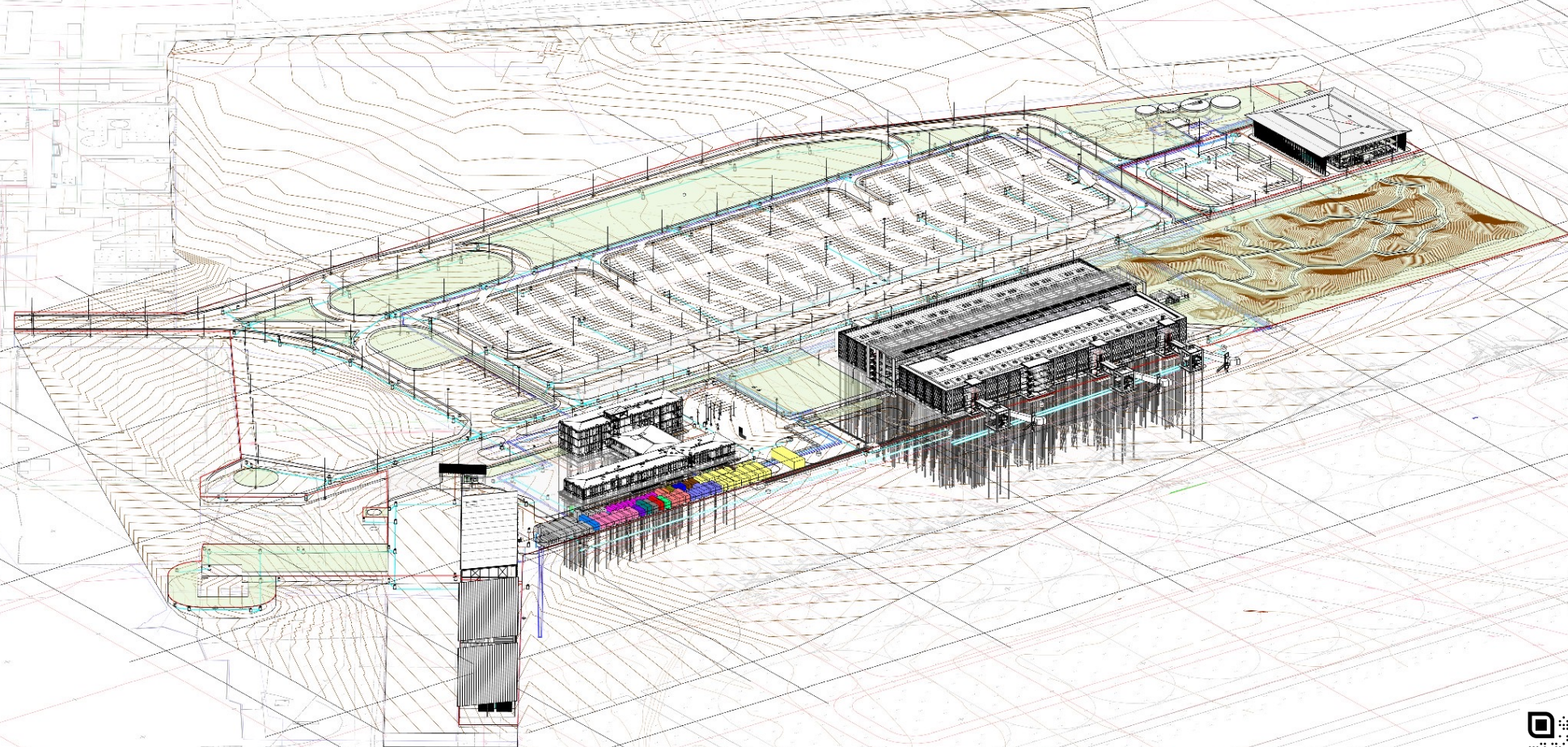


Video of project

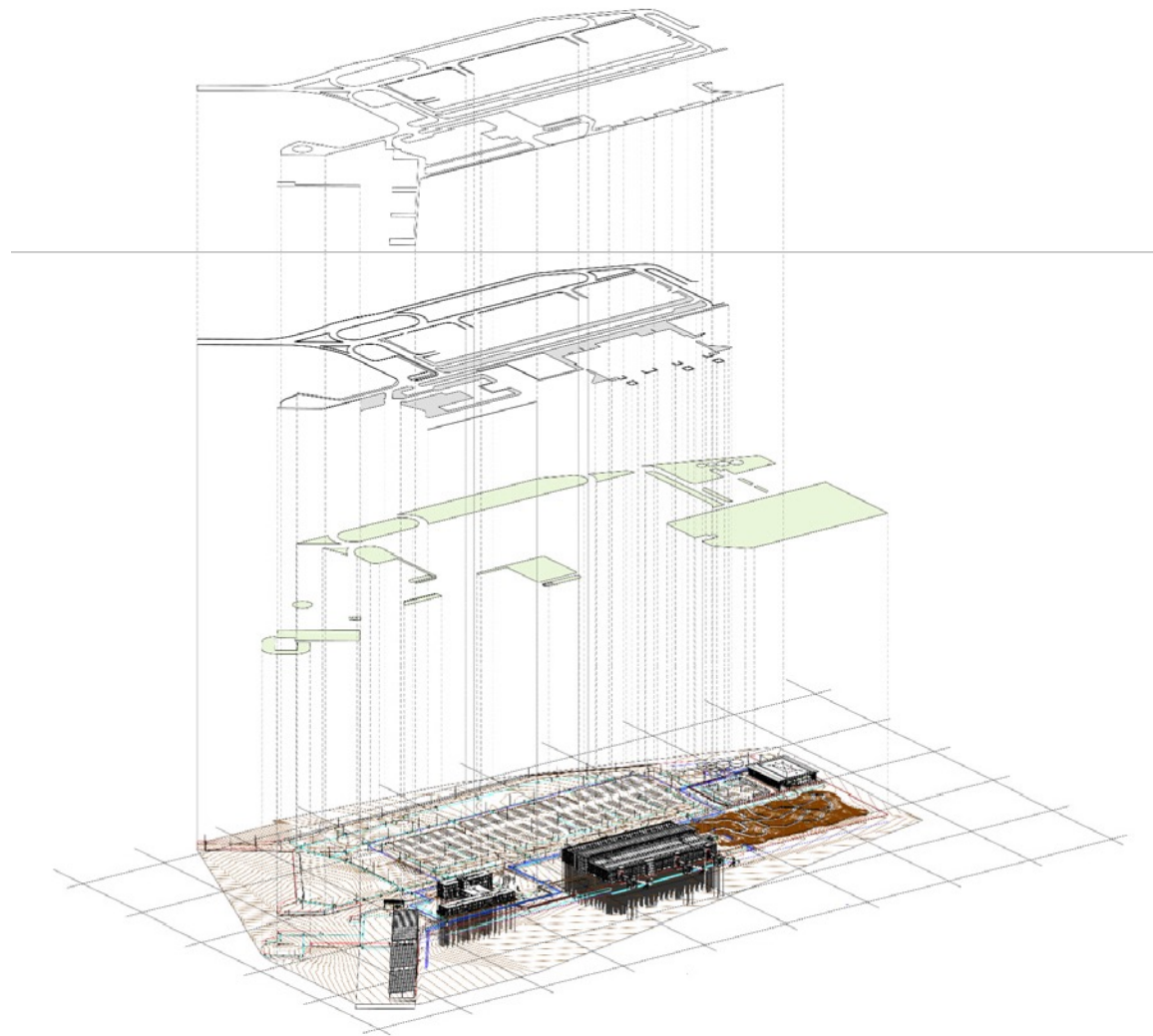


DNIPRO INTERNATIONAL AIRPORT

BIM — general plan



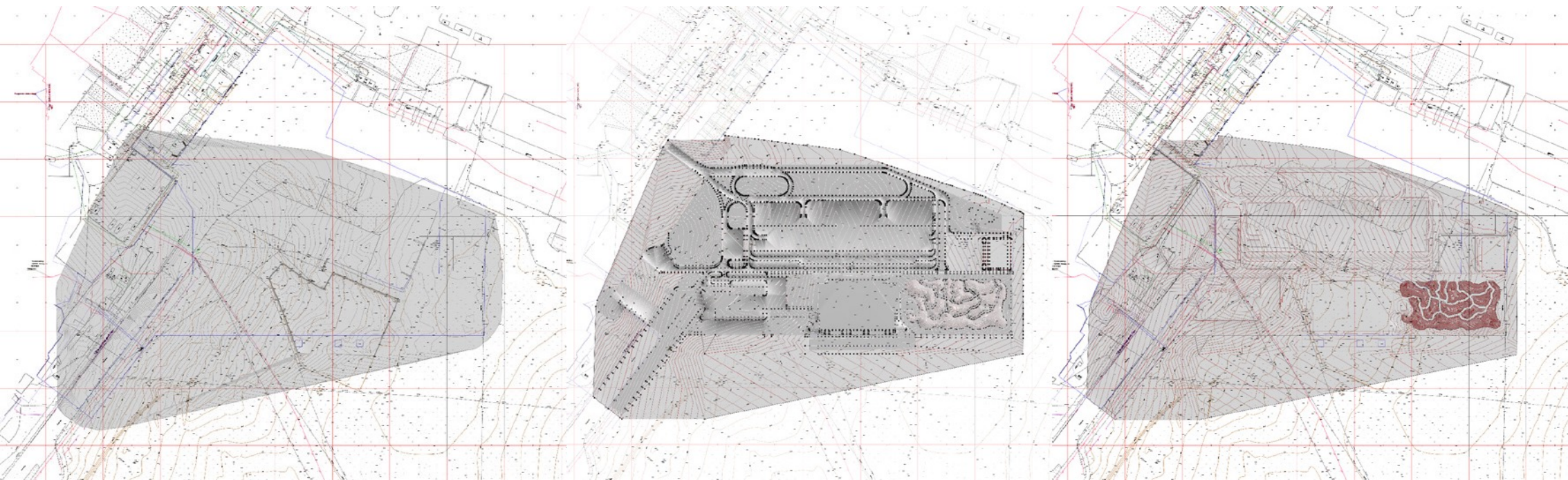
DNIPRO INTERNATIONAL AIRPORT



BIM — general plan



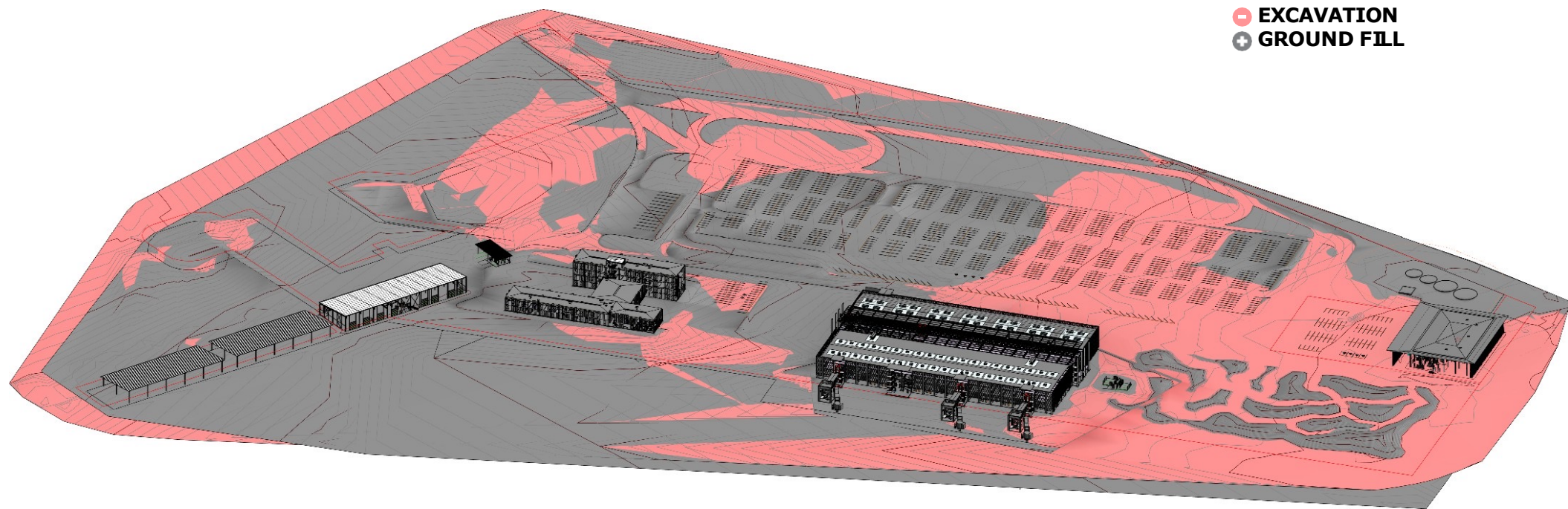
DNIPRO INTERNATIONAL AIRPORT



BIM — more than 5000 points in creating a model



DNIPRO INTERNATIONAL AIRPORT



BIM — general plan



UVT GROUP | PROJECTS

LAKE PLAZA MALL, KYIV

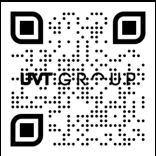
- Reconstruction 30000 m²
- General design



LAKE PLAZA MALL, KYIV



LAKE PLAZA MALL, KYIV



UVT GROUP | PROJECTS

KARAVAN MALL, KHARKIV

- Reconstruction 80000 m²
- General design



KARAVAN MALL, KHARKIV



KARAVAN MALL, KHARKIV



The bright design interiors in the shortest possible time



KARAVAN MALL, KHARKIV

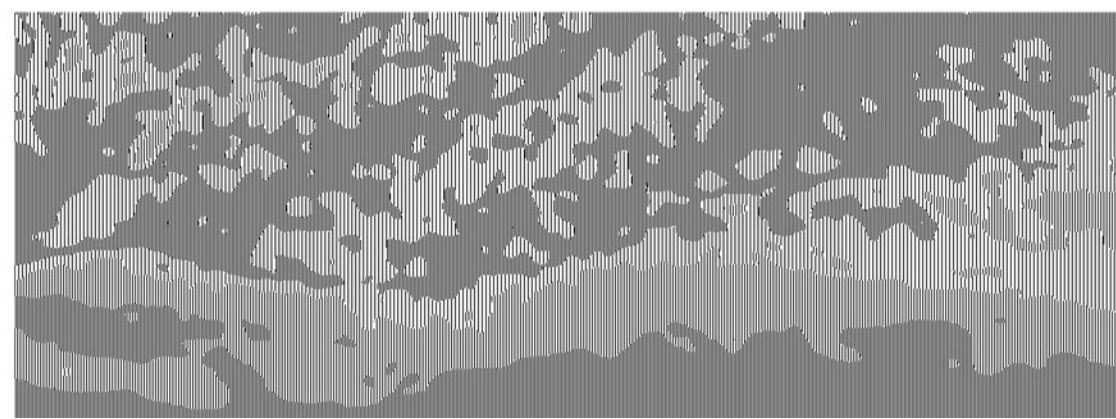
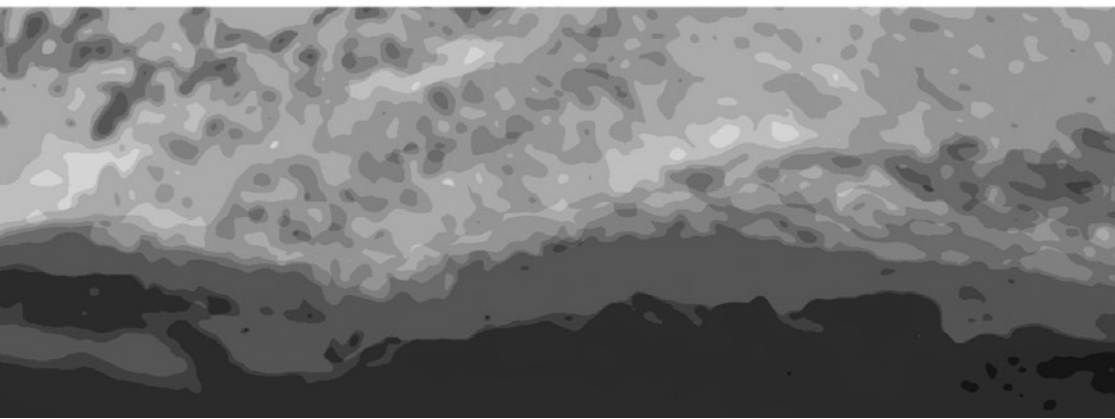
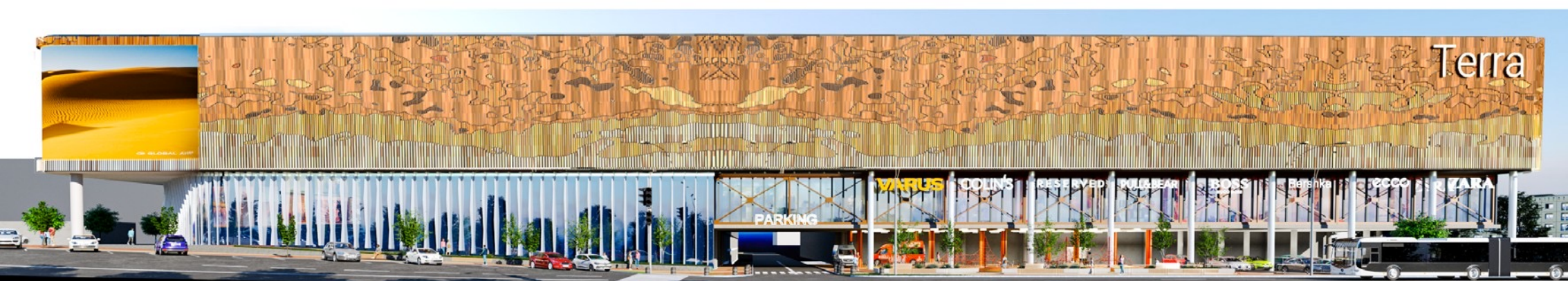
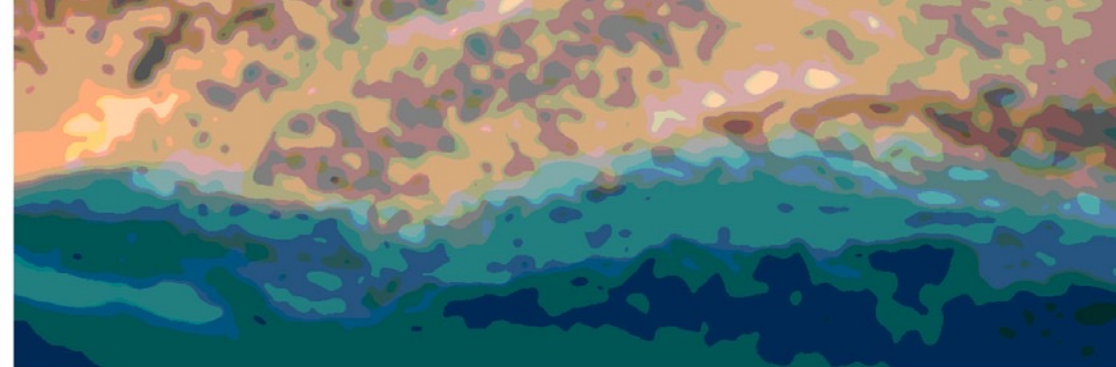


UVT GROUP | PROJECTS

TERRA MALL, DNIPRO

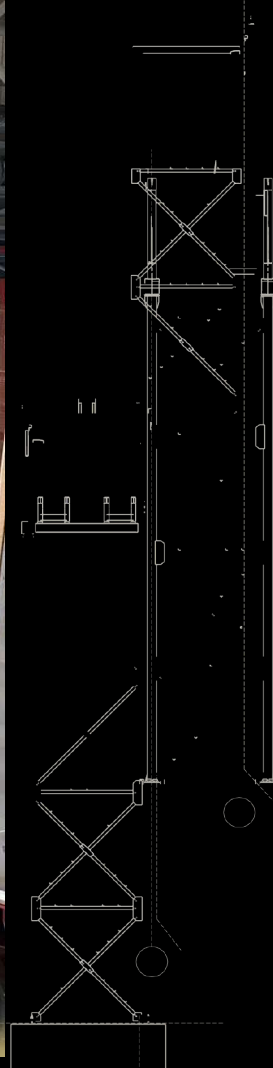
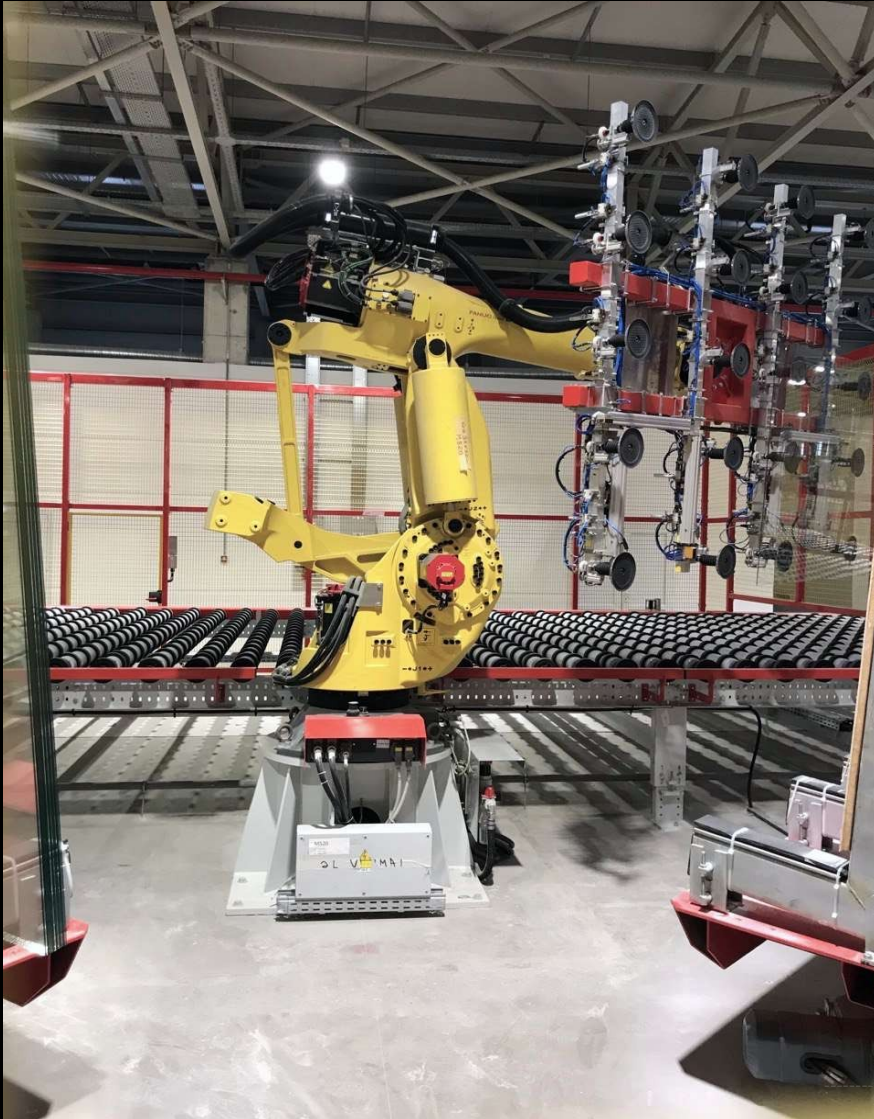
- Reconstruction 30000 m²
- General design





TERRA MALL, DNIPRO





NEW CONSTRUCTION, RECONSTRUCTION, TECHNICAL RE-EQUIPMENT

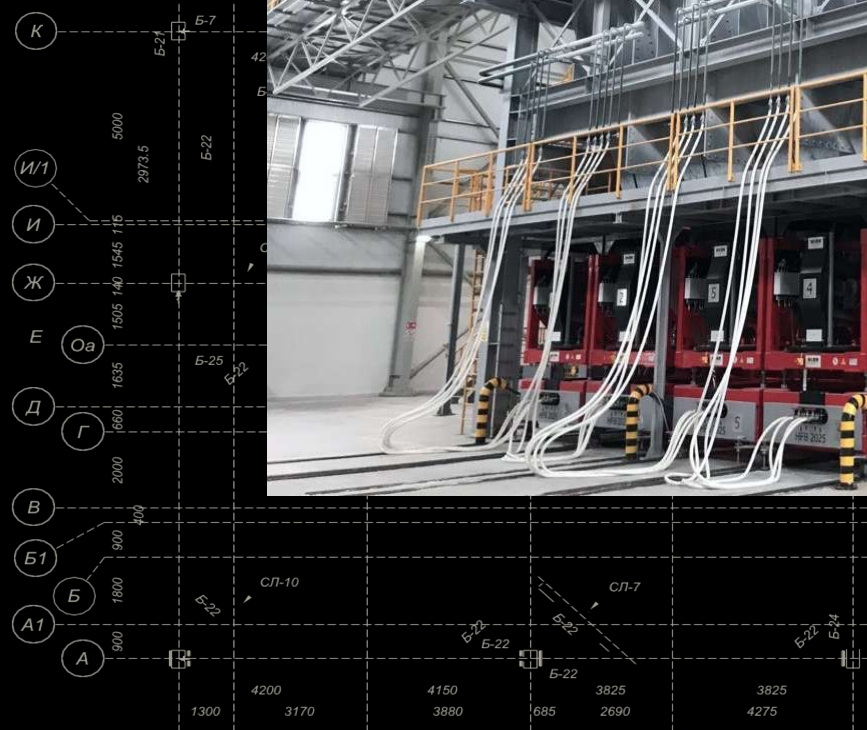
- Float glass factories in Azerbaijan and Uzbekistan
- Metallurgical and foundry industries in Russia and Kazakhstan
- Heavy engineering plants in Ukraine and Russia
- Factories for the production of military equipment and dual-use equipment in China and Myanmar
- Airports in Ukraine and Turkmenistan
- Bridges and transport communications in Ukraine and Russia
- Thermal power plants with installation of steam turbines in Russia and Ukraine
- Distribution substations up to 110/10 kV in Ukraine and Turkmenistan

DESIGN ACTIVITY

- Architecture of industrial and public buildings
- Metal and reinforced concrete structures
- Power supply
- Heating and ventilation
- Water supply and sewerage
- General plan and transport
- Design of non-standard equipment
- Communication and video surveillance
- Automation of production control systems

TECHNICAL RE-EQUIPMENT RUSAGRO-BELGOROD CHPP REPLACEMENT OF A 6 MW TURBINE CHERNYANKA, RUSSIA

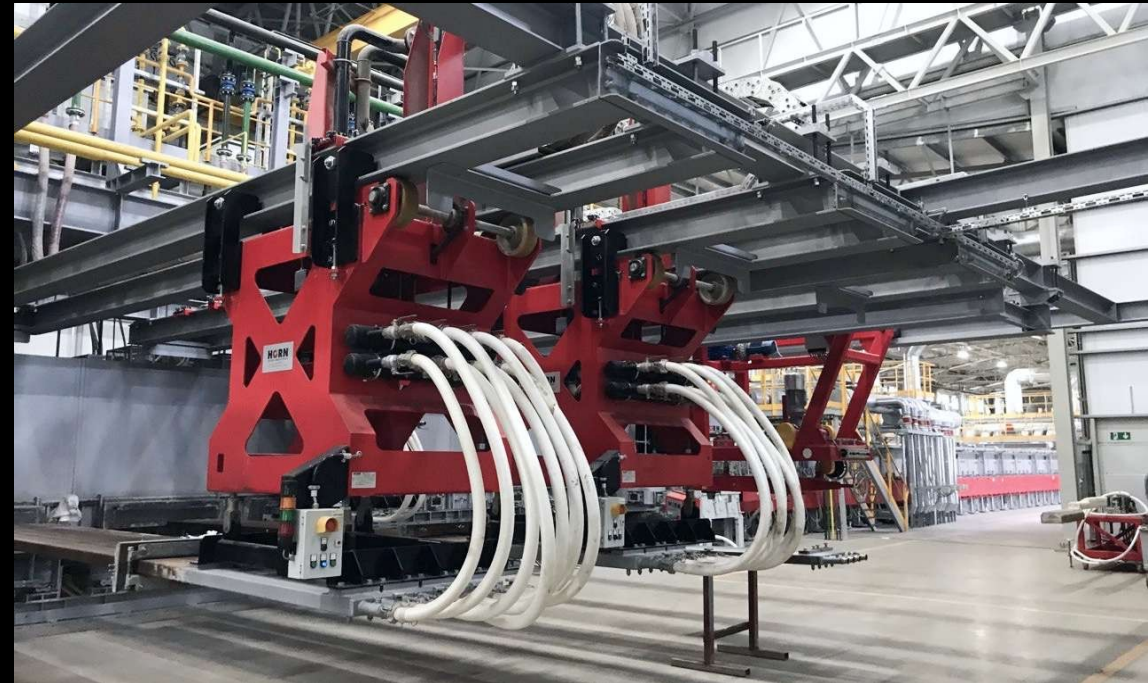
Replacement of the old used 6 MW power generating turbine with a new turbine of the same capacity. As part of the project the unit was replaced with the reconstruction of the reinforced concrete pedestal and the installation of new engineering systems and automation. The work was carried out jointly by PROMENERGO LLC.



CONSTRUCTION OF FLOAT GLASS PLANT
CAPACITY - 800 TONS / DAY
PILKINGTON GLASS LLC.

P. ZHUKOVO, MOSCOW REGION, RUSSIA

As part of the project the existing plant with a capacity of 800 tons per day was reconstructed in order to increase glass production to 1600 tons per day. The project provided for the construction of a new production line with a capacity of 800 tons with new energy facilities and a warehouse for finished products. The project was implemented jointly with the German company HORN GLASS INDUSTRIES.



CONSTRUCTION OF FLOAT GLASS PLANT
CAPACITY - 250 TONS / DAY
ZARAFSHON OYNA LLC.
ZARAFSHON CITY, NAVOI REGION, REPUBLIC OF
UZBEKISTAN

Construction of a new plant for the production of float glass with a capacity of 250 tons per day, construction of a station for the production of nitrogen and hydrogen, a storage facility for diesel fuel with a capacity of 200 tons, construction of railways and roads, as well as other facilities. The project was implemented jointly with the German company HORN GLASS INDUSTRIES.

CONSTRUCTION OF FLOAT GLASS PLANT
CAPACITY - 250 TONS / DAY
AZERFLOAT CJSC
AZERBAIJAN, SUMGAYIT

Construction of a new plant for the production of float glass with a capacity of 250 tons per day, construction of a station for the production of nitrogen and hydrogen, a storage facility for diesel fuel with a capacity of 200 tons, construction of railways and roads, as well as other facilities. The project was implemented jointly with the German company HORN GLASS INDUSTRIES.

SMELTING FURNACE INSTALLATION 12 TONS

VKM-STAL LLC
SARANSK, RUSSIA

As part of this project an electric arc furnace with a volume of 12.0 tons was installed, a transformer room with service platforms was built.

INSTALLATION OF A MELTING FURNACE CAPACITY - 180 TONS

JSC "VYKSA METALLURGICAL PLANT"
VYKSA, NIZHNY NOVGOROD REGION, RUSSIA

As part of this project a 160 ton steel furnace was replaced with a new 180 ton steel furnace. The supply of engineering and equipment was carried out by the Italian company DANIELI.

CONSTRUCTION OF GAS CLEANING FURNACE DSP4 LIPETSK, RUSSIA

Construction of a gas cleaning furnace for DSP4 with the installation of Softplim filters, two smoke exhausters and a system of gas exhaust tracts. The work was carried out jointly with the company Energostal LLC, Belgorod.



INSTALLATION OF A MELTING FURNACE CAPACITY - 6 TONS

KAZZINC LLP
RIDDER, REPUBLIC OF KAZAKHSTAN

Within the framework of this project the technical re-equipment of the existing workshop was carried out with the installation of a new furnace with a capacity of 6 tons, the construction of a new transformer room, and the construction of a new gas cleaning plant.

MACHINE BUILDING INDUSTRY

RAILWAY CARS PRODUCTION KRYUKIV RAILWAY CAR BUILDING WORKS KREMENCHUG, UKRAINE

Construction of a new welding and assembly building at the Kryukov Carriage Works.

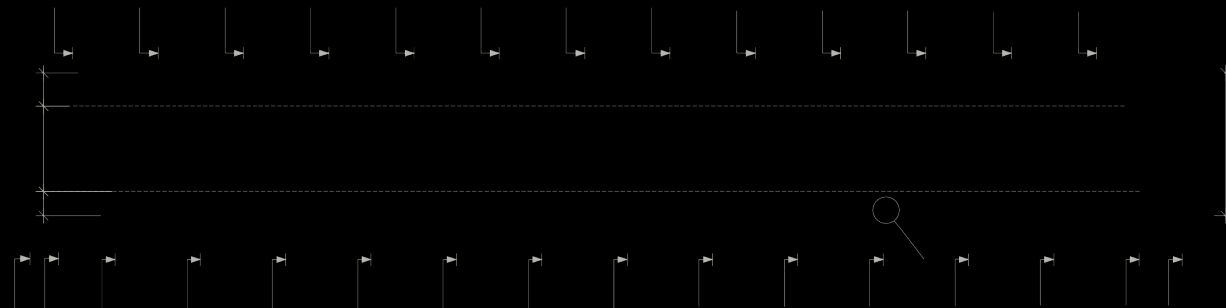
Within the framework of the project universal lines for the assembly and welding of freight and passenger railway cars were organized. Also at this enterprise, a project for painting production, a project for a robotic shot blasting chamber, a washing and drying chamber for wagons and diesel locomotives, and much more were developed.

CONSTRUCTION OF A TANK PLANT MYANMAR, MEYTHILA

Development of a technological project for organizing the assembly production of military vehicles 2S1U, BTR-4U and MMT-40.

As part of the project a workshop for the assembly and welding of armored hulls of military vehicles was built and put into operation.

The work was carried out jointly with the state company Ukrspetsexport.



AVIATION COMPLEX FOR THE DEVELOPMENT,
PRODUCTION AND REPAIR OF AIRCRAFT ENGINES
CHONGQING INDUSTRIAL SITE
PEOPLE'S REPUBLIC OF CHINA

Development of a project for the construction of a medium-sized aircraft engine plant. The following objects were developed within the framework of the project:

- Object H508 - Warehouse of fuels and lubricants
- Housing B102 - Mechanical housing of the compressor blades
- Housing B115 - Heat Treatment and Special Technologies

The work was carried out jointly with the author of the technology JSC "Motorsich".

CONSTRUCTION OF AN ELECTRICAL SUBSTATION
CAPACITY - 110/10KV
TURKMENISTAN, TURKMENOBAD

Construction of an input substation for a new airport. The work was carried out jointly with the Ukrainian company S-Engineering.



CONSTRUCTION OF A 6 KV DISTRIBUTION SUBSTATION
PJSC "IVANO-FRANKIVSKCEMENT"
UKRAINE, P. YAMNITSA

The work was carried out jointly with the Ukrainian company S-Engineering.

BRIDGE OVER THE UDY RIVER

P. VASISHCHEVO, KHARKIV REGION, UKRAINE

Construction of an automobile bridge with pedestrian zones across the Udy River.

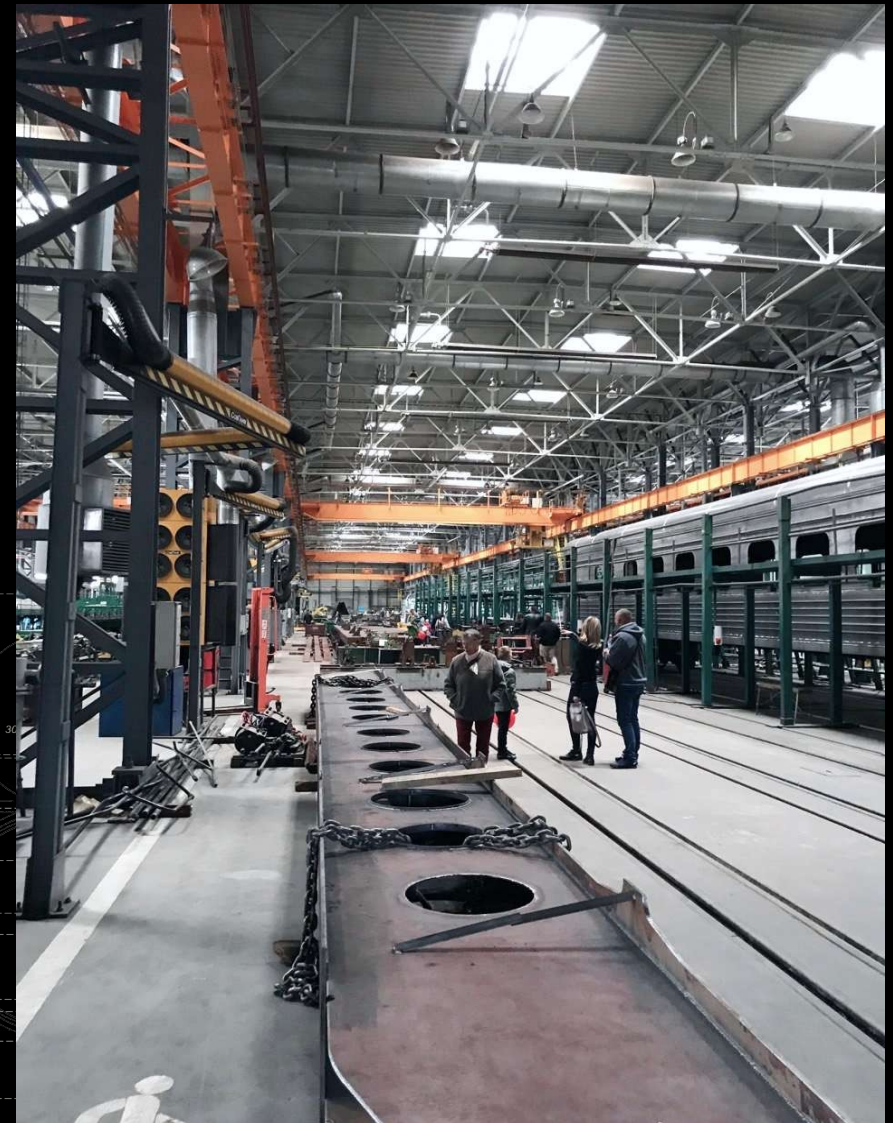
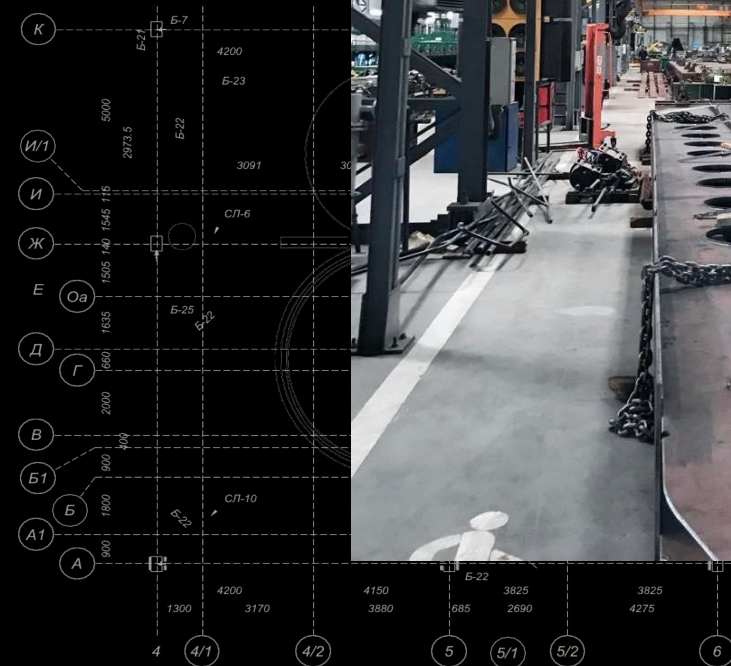
The bridge is made of metal structures according to a five-span scheme. The maximum span of the bridge is 25 meters, the length of the bridge is 100m, the carrying capacity is 25 tons per axle.

RECONSTRUCTION OF SEWAGE TREATMENT FACILITIES

KHARKIV, UKRAINE

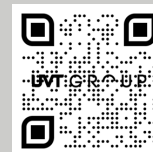
Reconstruction of the main city sewerage facilities. The project included the repair of new construction of aerotanks, primary settling tanks, settling tanks of conditionally clean water, a compressor station, a pumping station, as well as the installation of new equipment.

The work was carried out jointly with the Israeli company Tahal LTD and the Ukrainian company Ecopolymer LLC.

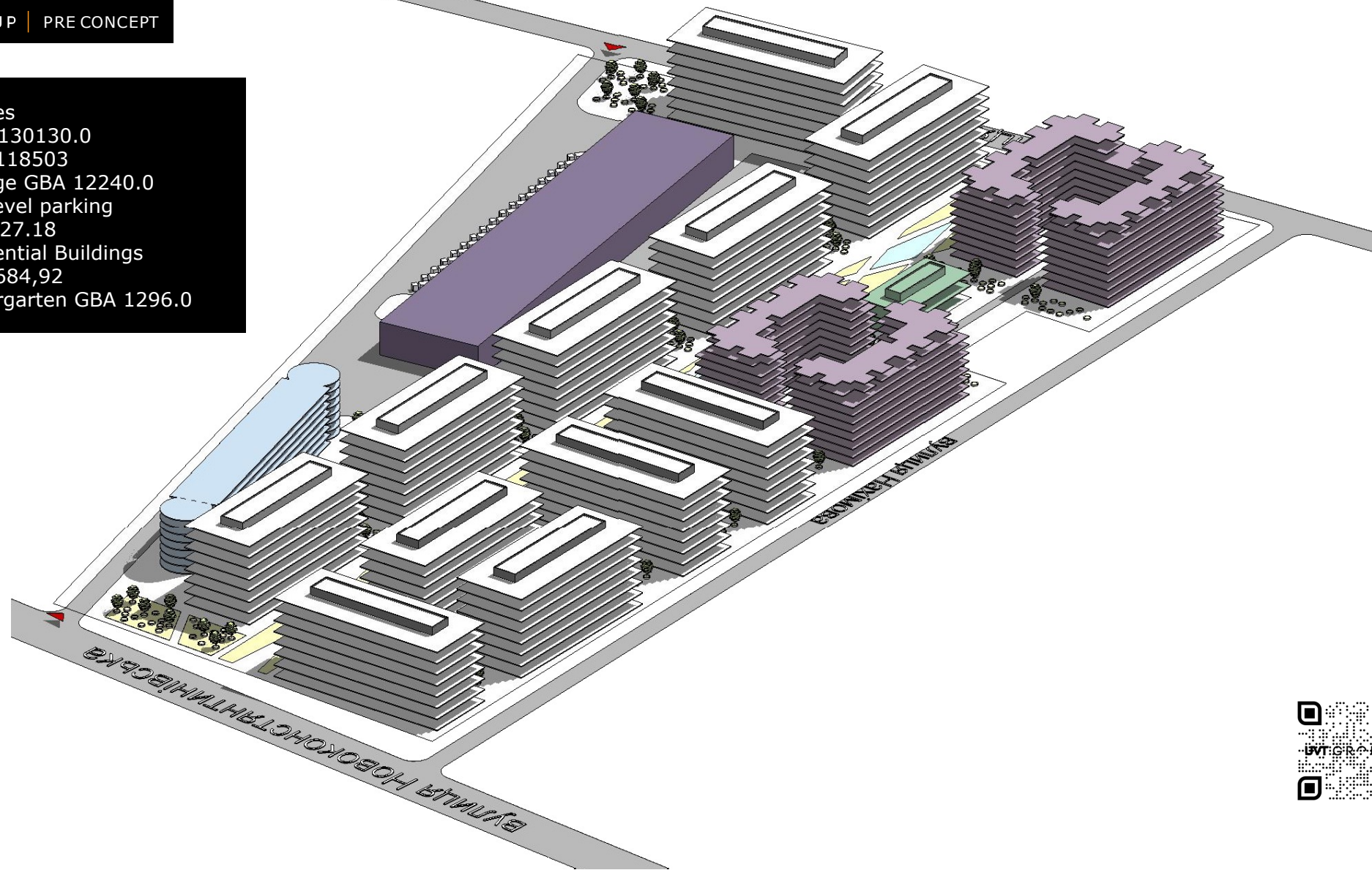


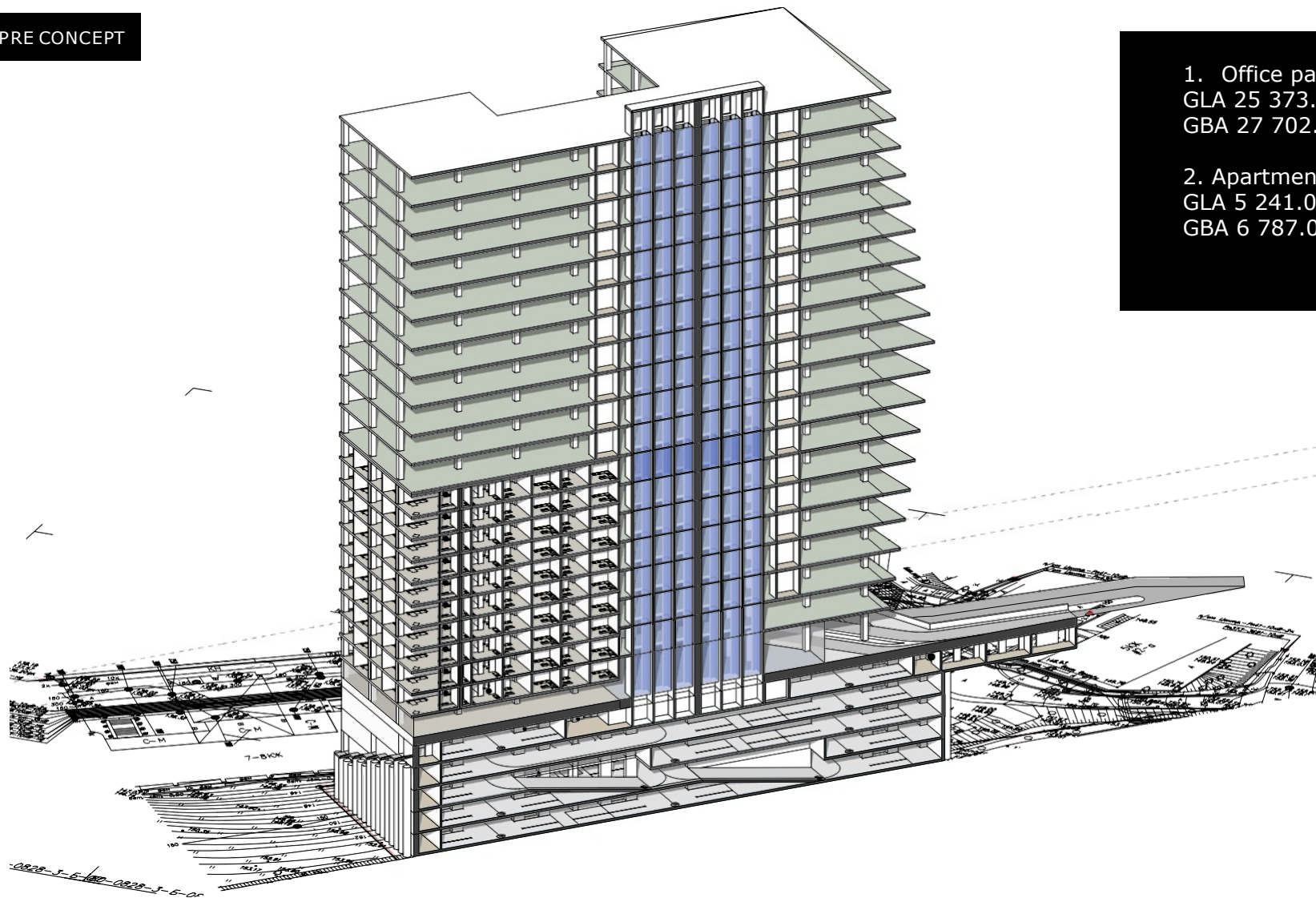


1. Complex of houses (5 pcs.) 17215.5
2. Residential part (outbuilding) 2642.2
3. Sixteen-floor house including workshops (14 pcs.) 10486.7
4. GBA offices 1612.4
5. GBA stores 702.76
6. GBA parking 5562.2



1. Offices
GBA 130130.0
GLA 118503
2. Storage GBA 12240.0
3. Multilevel parking
GBA 10827.18
4. Residential Buildings
GBA 44684,92
5. Kindergarten GBA 1296.0





1. Office part
GLA 25 373.0
GBA 27 702.4

2. Apartments
GLA 5 241.0
GBA 6 787.0





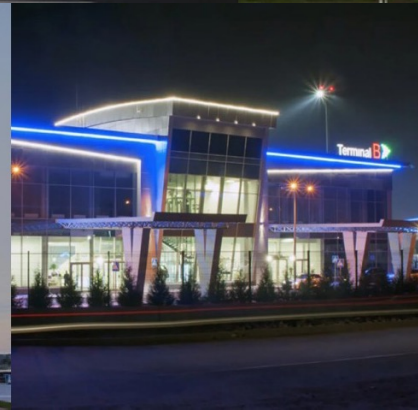
2011-2019

BUILT PROJECTS IN THE AVIATION TOPIC UVT GROUP

- Terminal "A", "C", "D" of Kyiv International Airport
- Zaporozhzhia International Airport
- Reconstruction of the terminal of Vinnitsa International Airport
- Aerodrome for small aviation "Red Slobodka"

Concept:

- Reconstruction of international Airport Ivano-Frankivsk
- Gostomel International Airport - new terminal
- Chernovtsy International Airport



2011-2019

BUILT PROJECTS UVT GROUP

- Karavan Mall, Kyiv
- Skylum office
- Carribian Hotel And Resort
- Hotel "Ramada Encore"
- Business centre "Europe"

- Multifunctional residential complex, Kiev, st. Sribnokilskaya 3
- Atmosfera Mall
- Karavan Mall, Kharkiv
- Blockbuster Mall – BIM, coordination

UVT GROUP

in cooperation with



WE DESIGN FOR A BETTER LIFE

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