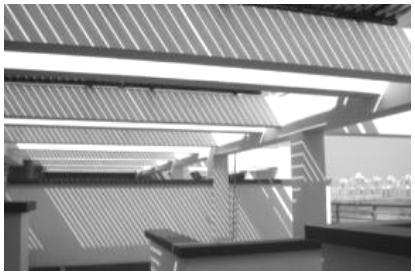
OBERMEYER



Company Portrait

Data. Facts. References.

CORPORATE DIVISIONS

OBERMEYER

BUILDINGS

- Architecture und Urban Planning
- Industrial Facilities
- Airports
- Military Infrastructure
- Structural Engineering
- Energy and Building Services Engineering
- Electrical and Information Engineering
- Energy Systems
- Project Management and Development

TRANSPORT

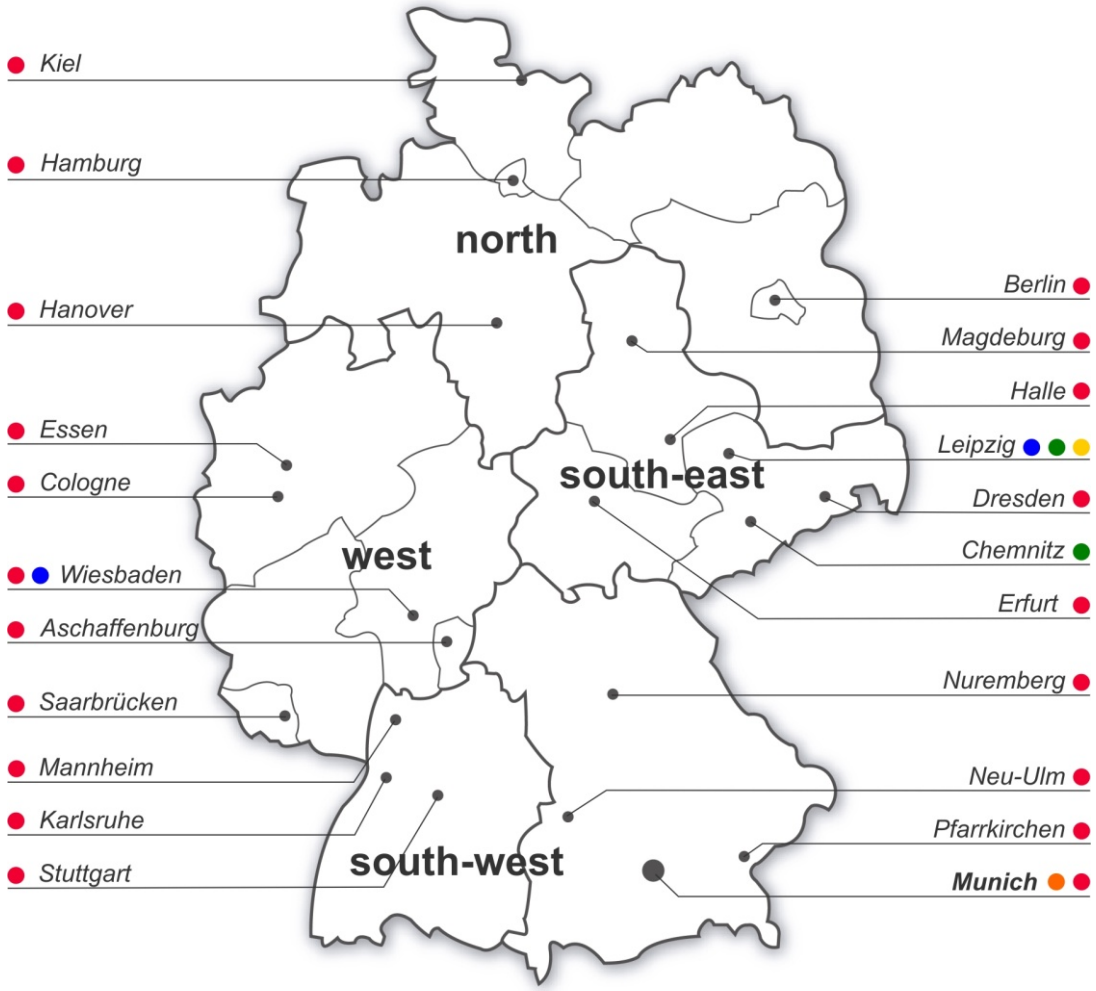
- Traffic Planning
- Roads
- Railways
- Traffic Structures and Bridges
- Tunnels and Underground Engineering
- Site Supervision/Transport
- Geographic Information Systems

ENVIRONMENT

- Noise, Exhaust Air, Building Physics
- Room and Building Acoustics
- Environmental Impact Assessments
- Water and Waste Management
- Site Development Planning

LOCATIONS IN GERMANY

OBERMEYER



- OBERMEYER Planen + Beraten GmbH
- OBERMEYER Albis-Bauplan GmbH
- Faust Consult GmbH
- FMC Facility Management Consulting GmbH
- Albis Project Management GmbH

OBERMEYER INTERNATIONAL

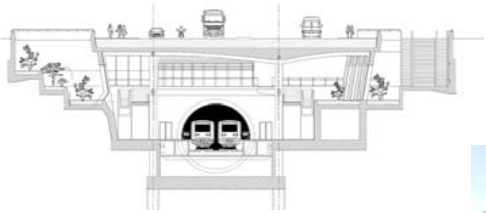
OBERMEYER

- Subsidiaries / Offices

Czech Republic
Slovak Republic
Hungary
Kosovo
Albania
Algeria
Russia
Bulgaria
Romania
Greece
Turkey
Bahrain
Qatar
UAE
Afghanistan
Kazakhstan
PR China

- Countries with project experience

OBERMEYER METRO ENGINEERING



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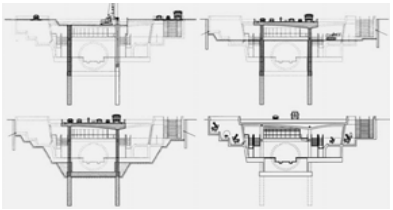
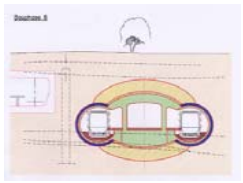
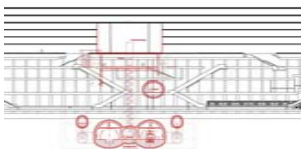
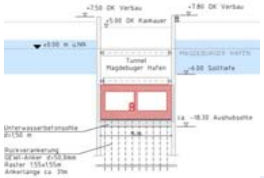
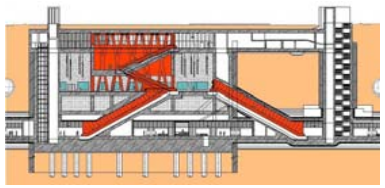
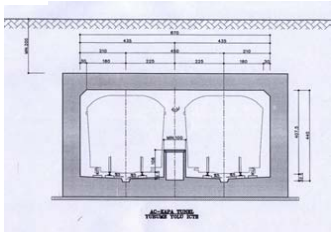






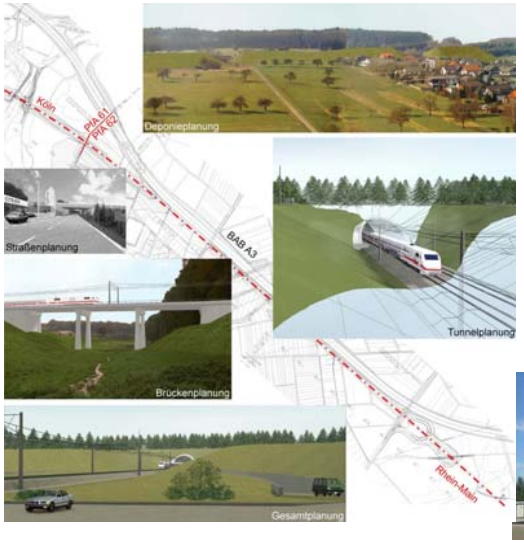


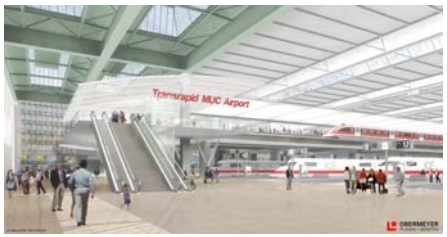


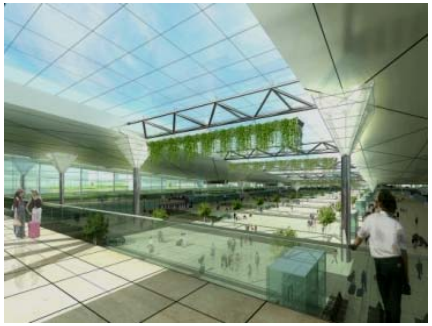


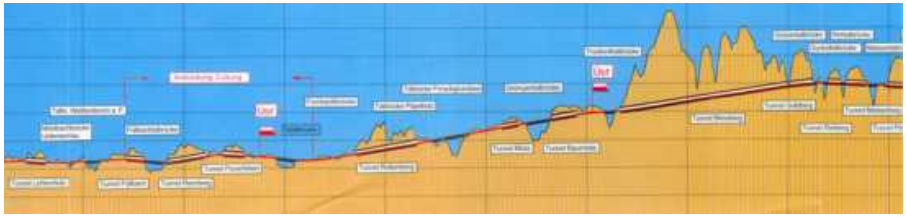
OBERMEYER RAILWAYS / ROADS

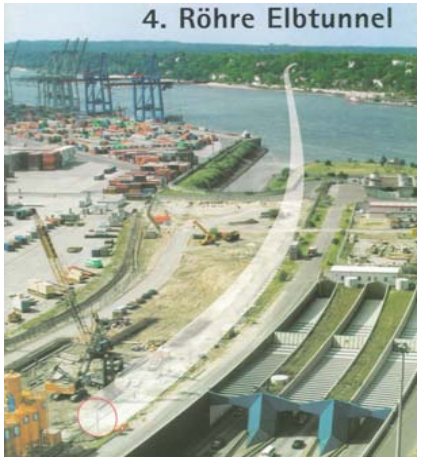
OBERMEYER

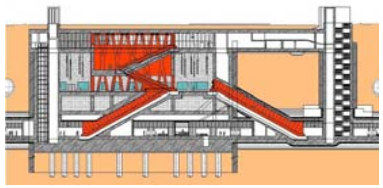






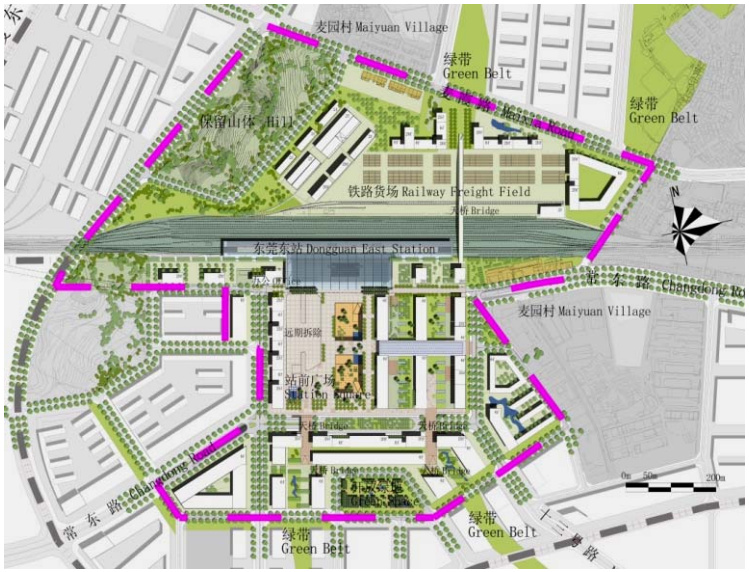






DONGGUAN RALWAY STATION EAST AREA

OBERMEYER



Dongguan Railway Station East Area, China

Client
Guangzhou Hongda Projektberatung GmbH

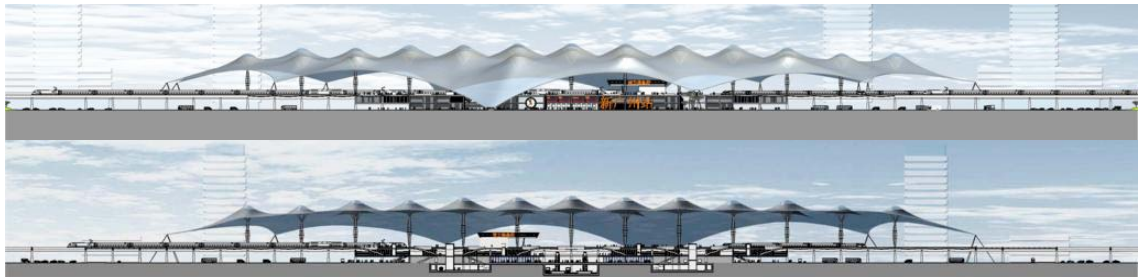
Project period
2006 - 2007

Services provided
Invited international competition

Technical details
Traffic planning, urban development concept, railway station planning for the future railway station east area, size approx. 370 hectares.
Core area approx. 76 hectares, southern area for passenger traffic, northern area for goods transport including logistics centre and industrial estate.

GUANGZHOU RAILWAY STATION

OBERMEYER



New Guangzhou Railway Station of Guangzhou Railway Hub, China

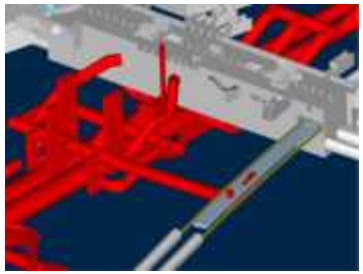
Project period
2004 - 2004

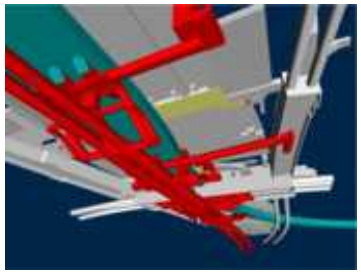
Services provided
Urban development competition, in collaboration with Landscape Architects Rainer Schmidt. Architectural design of station building, urban development concept, landscaping and traffic.

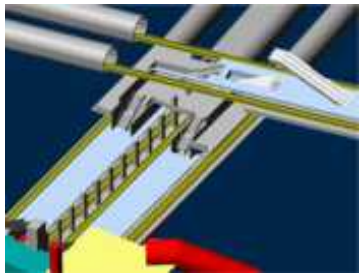
Technical details
Planning of a new traffic hub (planning zone approx. 80 ha) for the Pearl River Delta, as centre of a new urban district extending over approximately 266 ha to the south of Guangzhou.

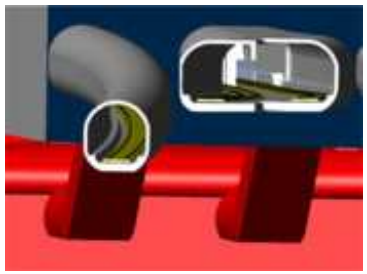
2ND PRINCIPAL RAPID TRANSIT LINE, MUNICH

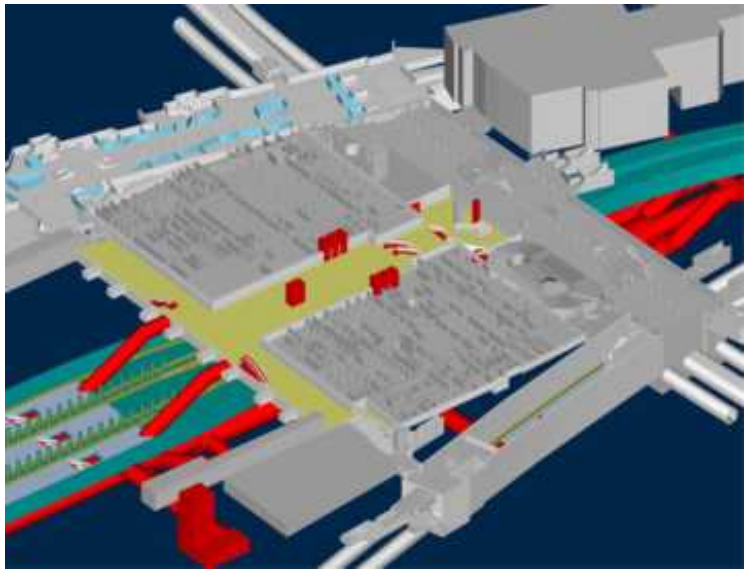
OBERMEYER

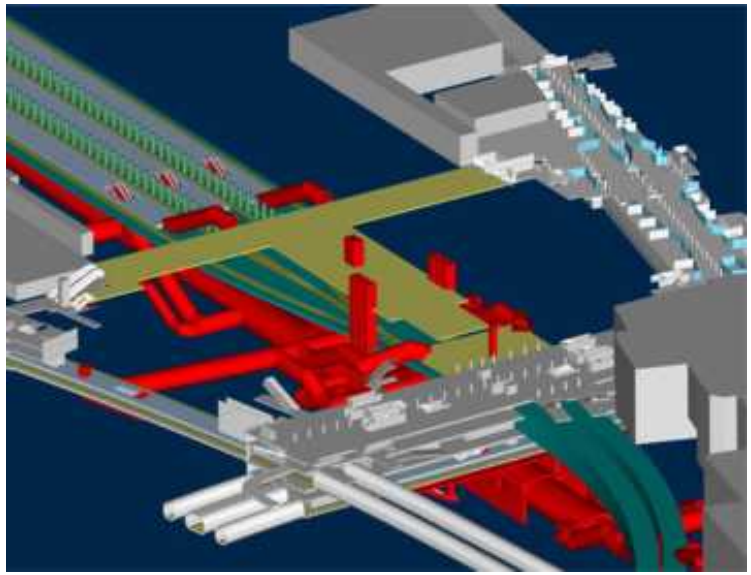












3D Model 2nd Principal Rapid Transit Line, Munich Central Station, Germany

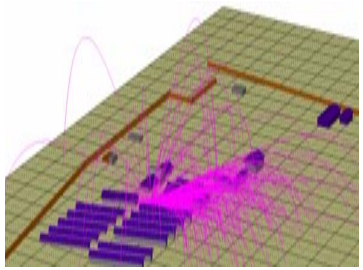
Project period
July 2003

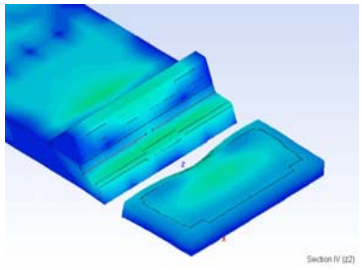
Services provided
Development of a 3D model as a basis for competitions and planning

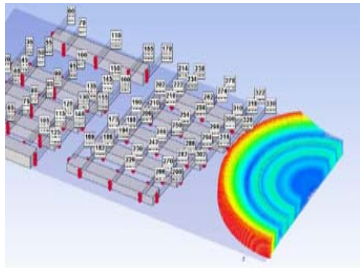
Technical details
3D layered model of principal construction elements (existing and in planning) below street level in the area of Munich Central Station, based on paper drawings (dating back over 100 years), and digital data of current projects (2nd principal rapid transit line, “Munich 21”). Prepared by means of project-related CAD software (Architectural Desktop 2004)

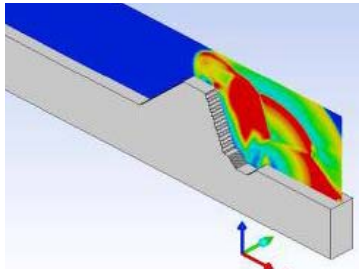
MILITARY INFRASTRUCTURE

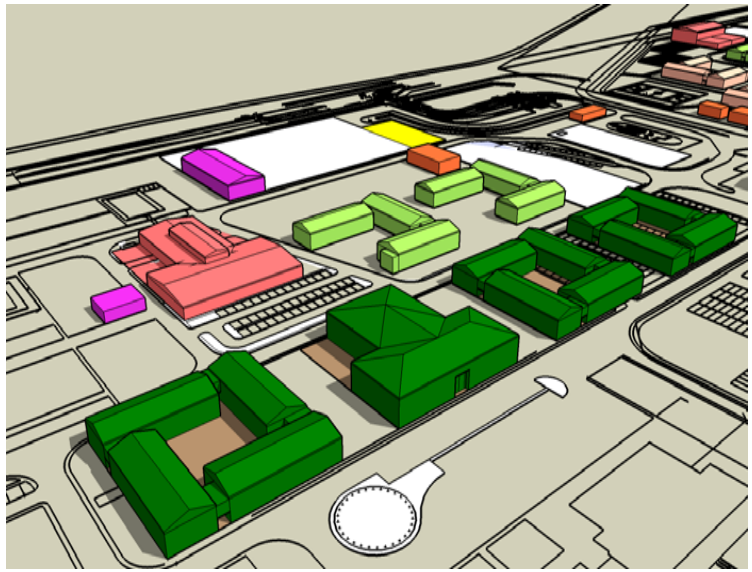
OBERMEYER

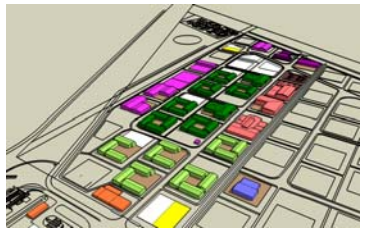


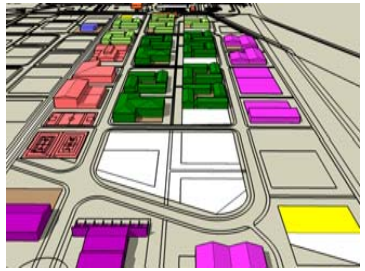


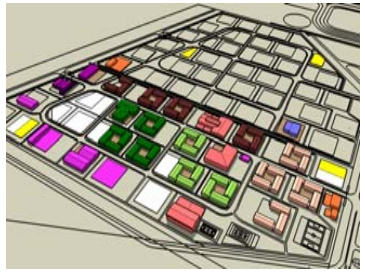












AIRPORT PLANNING

OBERMEYER

Runway Systems

Aprons

Terminals

Airport Specific Buildings

Engineering Structures

Landside Development

Consulting

Project Management

Environmental Planning

NEW RAILWAY LINE, HIGH PLATEAU, ALGERIA

OBERMEYER

PREFERRED VARIANT

OBERMEYER

OBERMEYER
PLANEN + BERATEN GmbH

Algérie

Eisenbahnstrecken
Hochplateau
Generalplanung

Relizane - Tiaret
Saida - Tiaret - Boughzoul - M'Sila

Streckenlänge	624 km
Erdbewegungen	67 Mio m³
Tunnel	5 Stk
Eisenbahnbrücken	151 Stk
Straßenbrücken	173 Stk
Bahnhöfe	21 Stk
Straßen	70 km
Laserscanning	1.100 km²

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