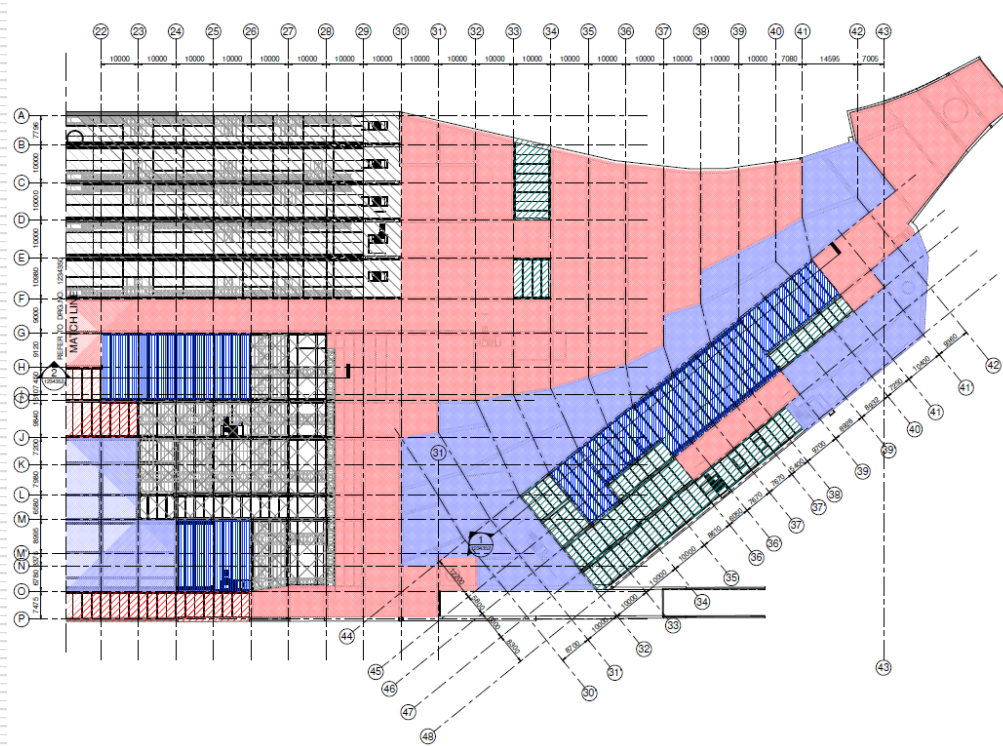

STRUCTURES FOR BUILDINGS

Tunnel and Bridge Technologies
Madrid, Spain

References

Structures for Buildings

Line 5 Riyadh Metro, Depot, Arabia Saudi Detailed Design



Characteristics: Building built in an underground excavation. 56,000 m² plan surface. Verification of all precast elements, detailed design of the in situ slabs, detailed design of the internal steel structure.

References

Structures for Buildings

Instituto de Microcirugía Ocular (IMO), Spain
Detailed Design



Characteristics: Medical center, 17,000 m² plan surface

References

Structures for Buildings

Capitanía Building at Marina "Forum", Barcelona, Spain
Detailed Design



Characteristics: Auxiliary Port Building, 2,250 m² plan surface

References

Structures for Buildings

Barcelona Airport Terminal 1, Steel Structure for Automatic Luggage Transportation System, Spain
Detailed Design

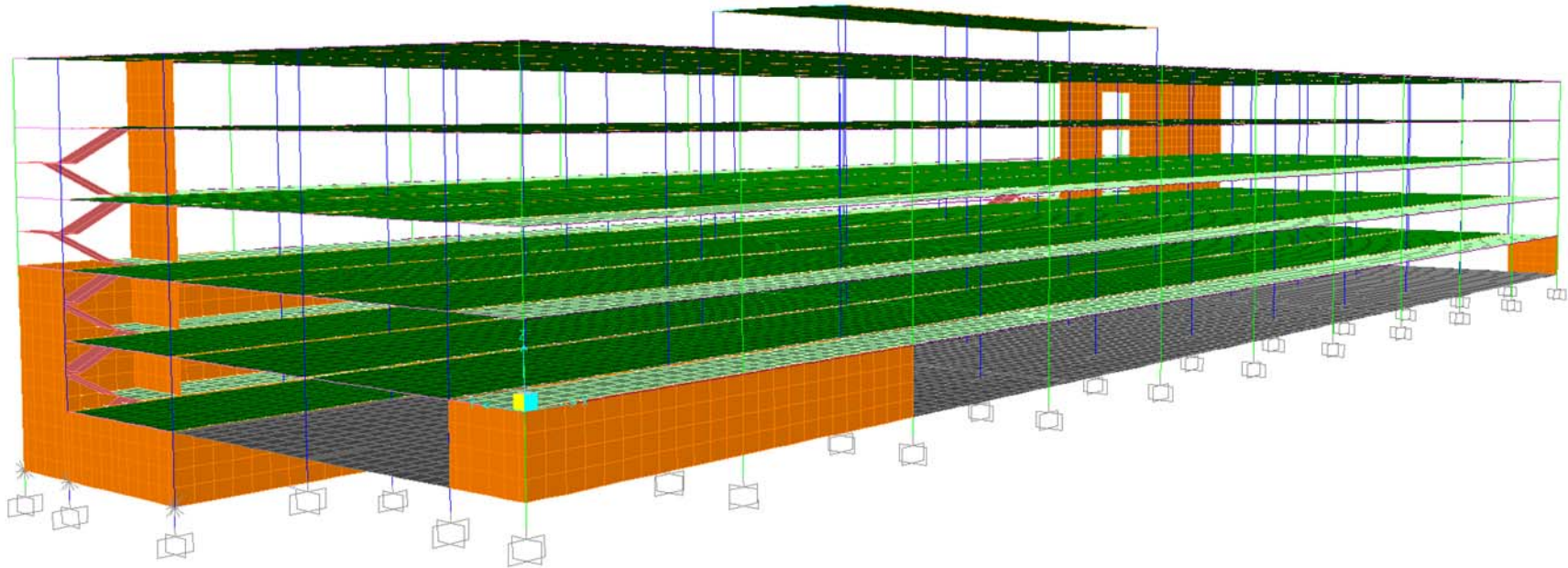


Characteristics: Airport Equipment, 18000 m² plan surface

References

Structures for Buildings

Line 3 Metro Riyadh Park&Ride, Arabia Saudi
Detailed Design



Characteristics: 4 Park&Ride Buildings, about 600 parking lots per building, between 5,000 m² to 7,000 m² plan surface per building.

References

Other Structures

Guatemala Dock, Guatemala
Detailed Design



Structural and Geotechnical Design of a Dock supported on 350 x 35 piles on a soft soil in seismic area.