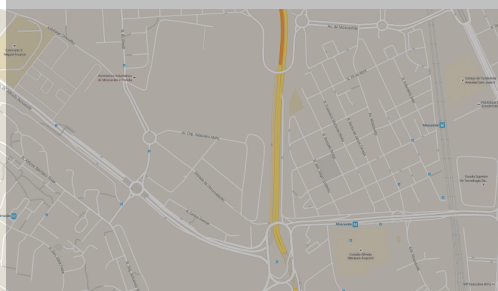
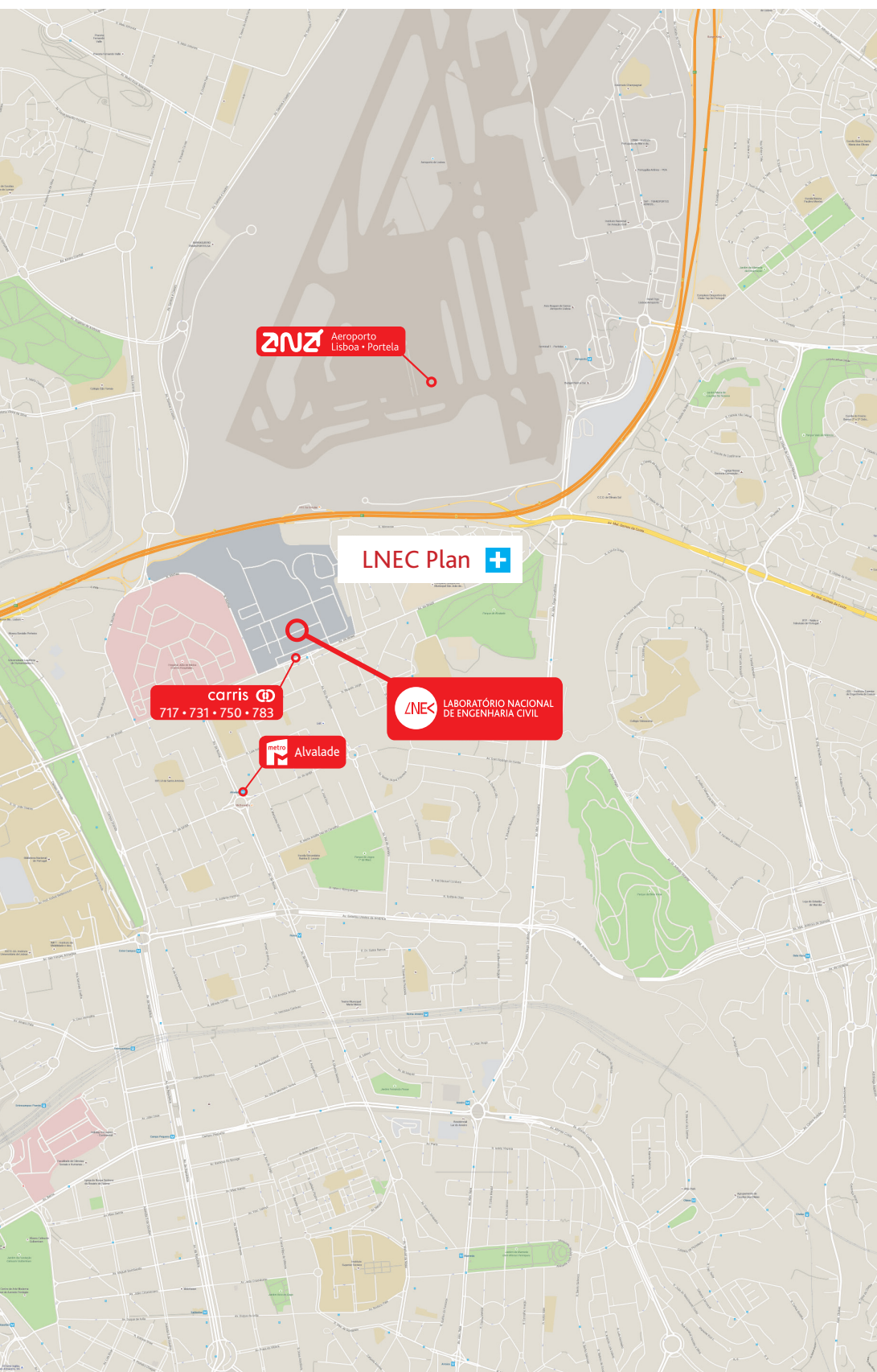
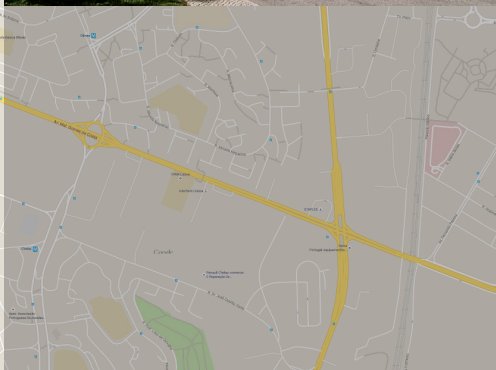




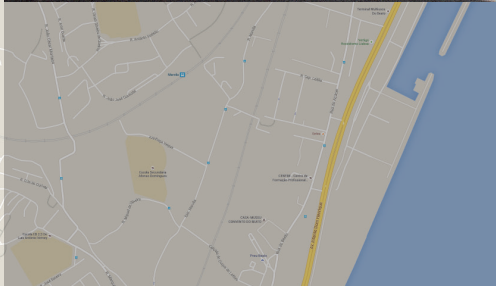
LABORATÓRIO NACIONAL
DE ENGENHARIA CIVIL



Main Building
N 38° 45.509 W 009° 08.462

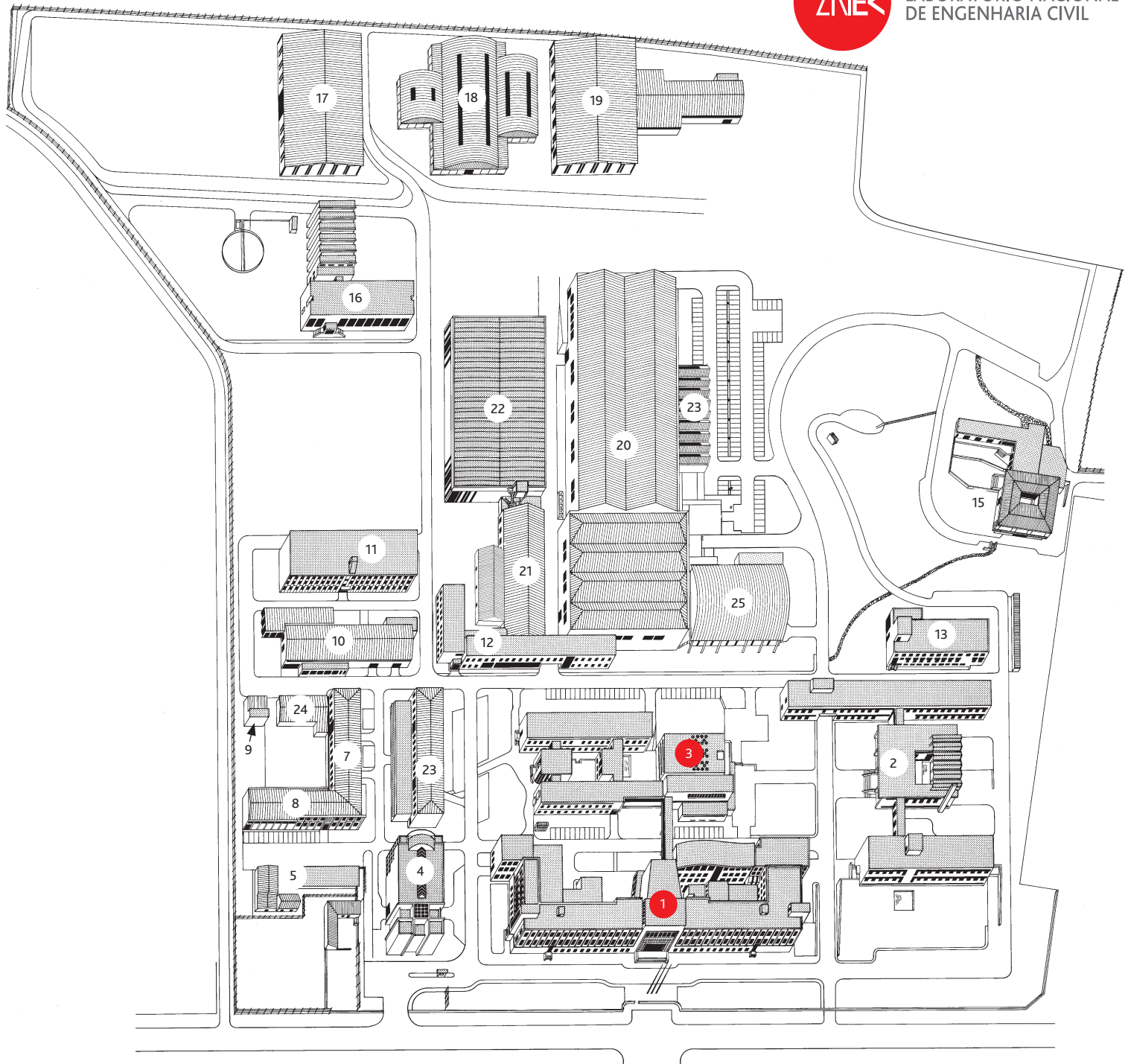


Congress Centre
N 38° 45.565 W 009° 08.462



LABORATÓRIO NACIONAL DE ENGENHARIA CIVIL
Av. do Brasil 101 | 1700-066 Lisboa | Portugal

tel.: +351 218 443 000
fax: +351 218 443 011
lnece@lnece.pt
www.lnece.pt



LNEC Plan

- | | |
|--|---|
| 1 Arantes e Oliveira Building
() | 13 Transportation Department Building |
| 2 Calouste Gulbenkian Building
(Concrete Dams and Geotechnique Departments) | 14 Foundation Slopes and Retaining Structures Division Pavilion |
| 3 Manuel Rocha Building
(Congress Centre , Library, Bookshop, Information Technology Centre) | 15 Canteen / Guest Centre / Support Services |
| 4 Ferry Borges Building
(Earthquake Engineering and Structural Dynamics Division) | 16 Urban Water Division Pavilion |
| 5 Storage I / Children's Playroom | 17 Lisbon Estuary Pavilion |
| 6 Scientific Instrumentation Centre Building | 18 Macau Pavilion |
| 7 Timber Division Building | 19 Montevideo Pavilion / Wind Tunnel |
| 8 Facilities and Maintenance Building | 20 Maritime Hydraulics Pavilion |
| 9 Normalized Sands Building | 21 River Hydraulics Pavilion |
| 10 Storage II / Nursery / Bar | 22 Physical Modelling Pavilion |
| 11 Construction Elements Testing Building | 23 Storages ABC / Ria de Aveiro Pavilion |
| 12 Fernando Abecasis Building
(Hydraulics and Environment Department) | 24 Garages |
| | 25 Cuama Pavilion / GRID Computing Room / Congress Centre |