

Architectural section drawing of a building structure. The drawing shows a cross-section with various floor levels and structural elements. Key features include:

- Floor Levels (Elevations):**
 - EL 117.950 TOS
 - EL 114.200 TOS
 - EL 109.200 TOS
 - EL 100.200 BOP
 - EL +100.000
 - EL 106.700 TOS
 - EL 113.000 TOS
 - EL 117.800 TOS
 - EL 122.500 TOS
 - EL 127.300 TOS
- Dimensions:**
 - Vertical dimensions: 200, 9000, 17350, 5000, 3750, 4500, 4800, 2350, 4600, 6300.
 - Horizontal dimensions: 7000, 8000, 39000, 8000, 8000.
- Structural Elements:**
 - Columns: Labeled as ORI PR-200 B, OT STR-100 B, OT STR-100 D, OT STR-100 F, OT STR-100 G, OT STR-100 L.
 - Handrail: H=1200mm TYPICAL FOR ALL WORKING AND ACCESS PLATFORM.
 - Access Platform: Indicated at the top right.

This architectural drawing is a detailed section of a building, illustrating its structural framework and vertical dimensions. The drawing includes the following elements:

- Structural Elements:** The section shows multiple floors supported by a central core and side columns. A prominent truss structure is visible in the upper portion of the building. The foundation consists of several large, rectangular concrete footings.
- Vertical Dimensions and Levels:**
 - On the left side, floor levels are marked: EL 117.950 TOS, EL 114.200 TOS, EL 109.200 TOS, and EL 100.200 BOP.
 - On the right side, floor levels are marked: EL 127.300 TOS, EL 122.300 TOS, EL 117.800 TOS, EL 113.000 TOS, EL 106.200 TOS, and EL +100.000.
 - Vertical spacing between levels is indicated with dimensions: 3750, 5000, 12500, 9000, 1150, 7350, 4500, and 6700.
- Horizontal Dimensions:**
 - At the base, horizontal dimensions are given: 7000, 8000, 8000, 39800, 8000, 3300, and 4700.
- Foundation Details:** Below the horizontal dimensions, specific foundation types are identified in circles:
 - PR-200 B
 - STR-100 B
 - STR-100 D
 - STR-100 F
 - STR-100 G
 - STR-100 H
 - STR-100 L

TECHNIP ITALY S.p.A. - 00148 ROMA - Viale Castello della Magliana, 61