

4.7. DESIGN RULES FOR INVERTED PENDULUM STRUCTURES

4.7.1 – In inverted pendulum structures (defined in **4.1.3.1**), the columns should be verified in compression considering the most unfavourable combination of the axial force and bending moments.

4.7.2 – In the checks, N_{Ed} , M_{Ed} , V_{Ed} should be computed as in **4.3.3**.

4.7.3 – The non-dimensional slenderness of the columns should be limited to $\bar{\lambda} \leq 1,5$.