

The scope is defined as follow:

- Preparation and verification of the structural analysis report including follow up until approval from consultant.
- Preparation of fabrication drawings.
- Fabrication and delivery of the secondary steel structure.
- Installation of the secondary steel structure at site.

Note: Density of stones and stainless steel metal to calculate the weight:

- ST-81 Travertine: 2418 kg/m<sup>3</sup> (Stone Thickness 20-30 mm)
- ST-51 Nero Portor: 2674 kg/m<sup>3</sup> (Stone thickness 20-30 mm)
- MT-53 Stainless steel: 7531 kg/m<sup>3</sup> (Thickness 1.5 mm)
- Note the drawings provided are adhesive based using cement board.
- Please consider the mechanical fixation option wherein the anchors and other accessories are considered outside the subcontractor's scope. Steel framing limit to be reduced 11 cm from the face of stone.
- Material to be: Hot dip galvanized
- Duration of work: 15 Days design and 60 Days Fabrication, delivery & installation

