



1. STEEL ERECTION, ROOFING AND CLADDING

Highly experienced in stadiums, hangars, warehouses, factories, etc.

2. WELDING

Aluminium, cargo steel, stainless steel

3. RESIDENTIAL

Residential construction projects include houses, townhouses, apartments, condominiums, cottages, single unit dwellings and subdivisions.

4. BUILDINGS

Building construction is perhaps the most popular type of construction project. It is the process of adding structure to Real Property. A special place in the company's review of public works is held by cultural purpose works (Cultural Centers- Museums).

5. INSTITUTIONAL and COMMERCIAL

These covers a great variety of project types and sizes such as hospitals and clinics, schools, and universities, sports facilities and stadiums, large shopping centers and retail chain stores, light manufacturing plants and warehouses and buildings for offices and hotels.

6. INDUSTRIAL

Industrial construction is only a small part of the whole construction industry nevertheless it is a very important part of the industry. These projects are generally owned by big, for-profit industrial corporations such as manufacturing, power generation, medicine, petroleum, etc.

7. SPECIALIZED INDUSTRIAL CONSTRUCTION

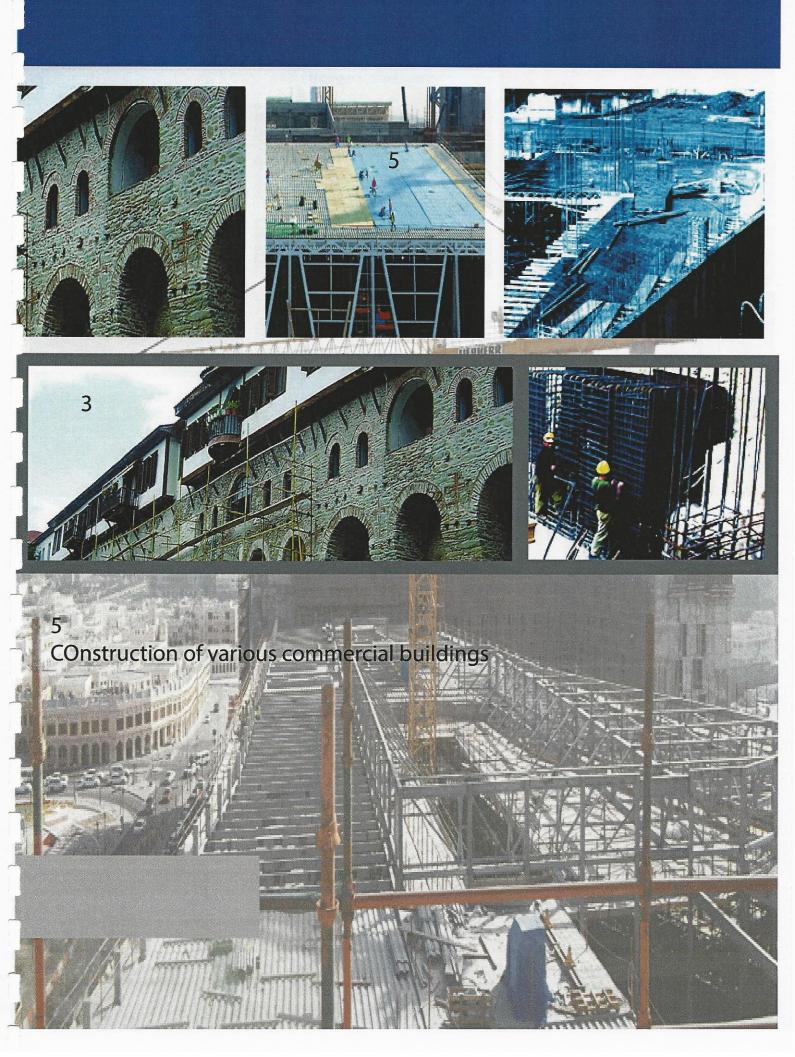
This type of construction project usually involves very large projects with high degree of technological complexity such as nuclear power plants, chemical processing plants, steel mills, and oil refineries.

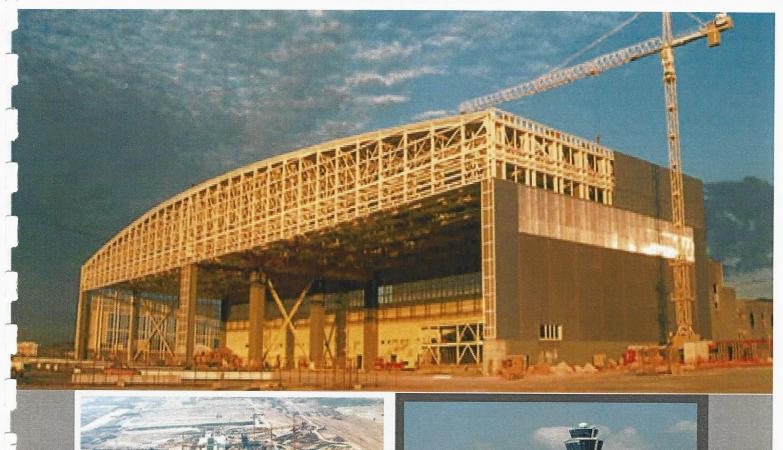
8. HIGHWAY CONSTRUCTION

Involves the construction, alteration, or repair of roads, highways, alleys, runways, paths, parking areas, etc. It includes all incidental construction in conjuction with highway construction projects.

9. HEAVY CONSTRUCTION

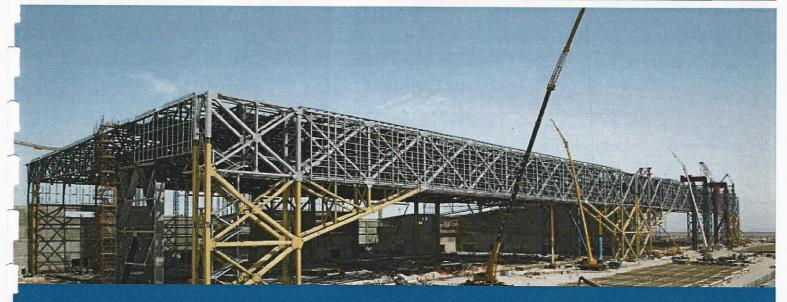
Heavy construction projects usually involve projects that are not properly classified as either "building" or "highway". Examples of this type of project would be: water and



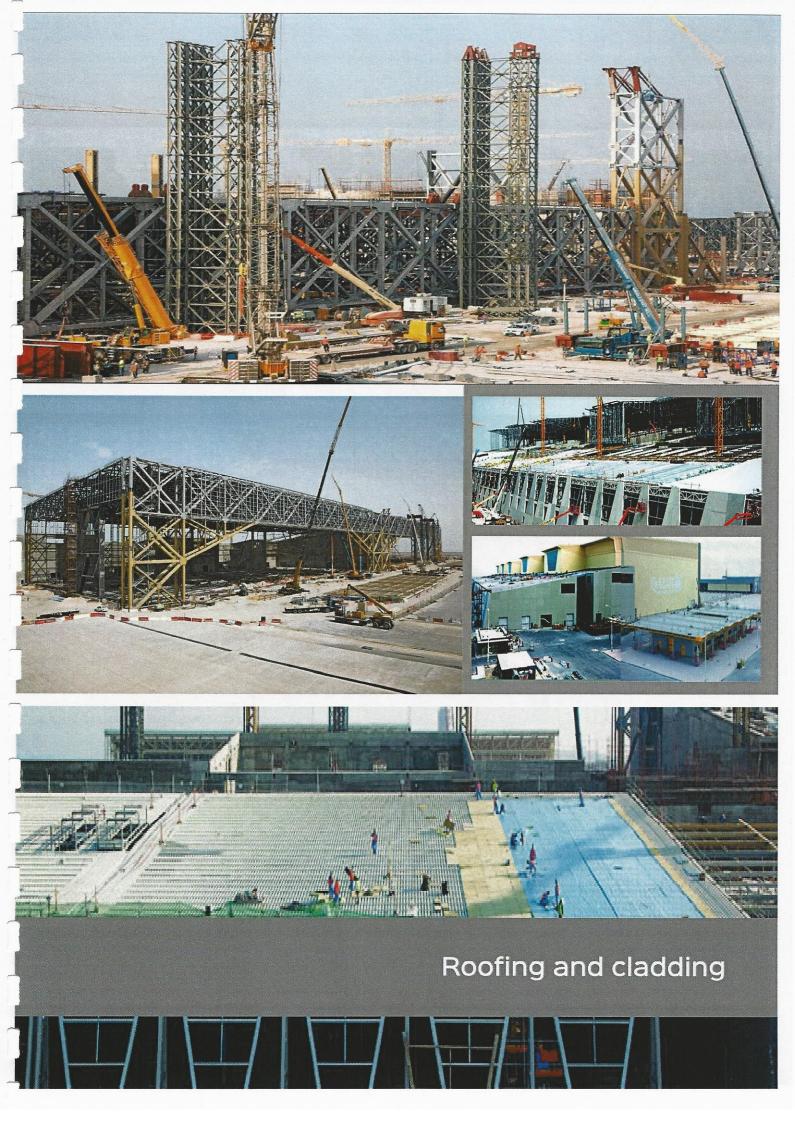


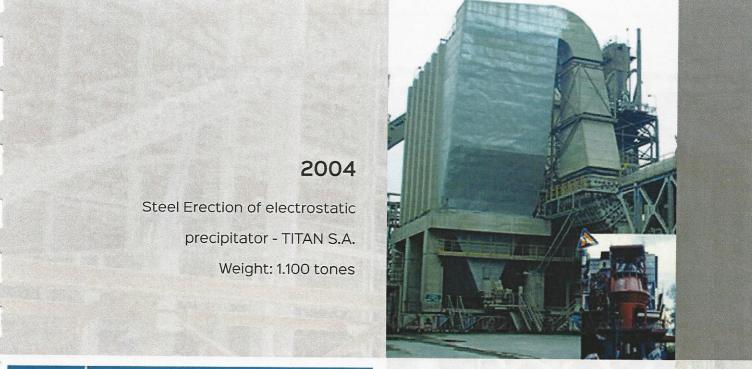






Steel Erection





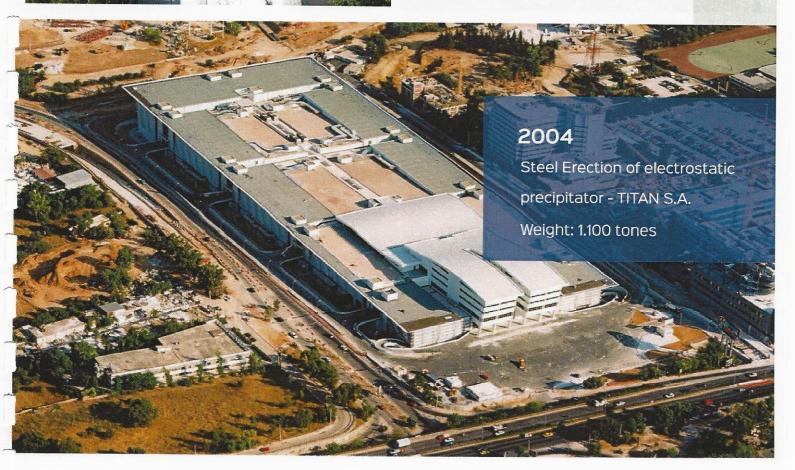


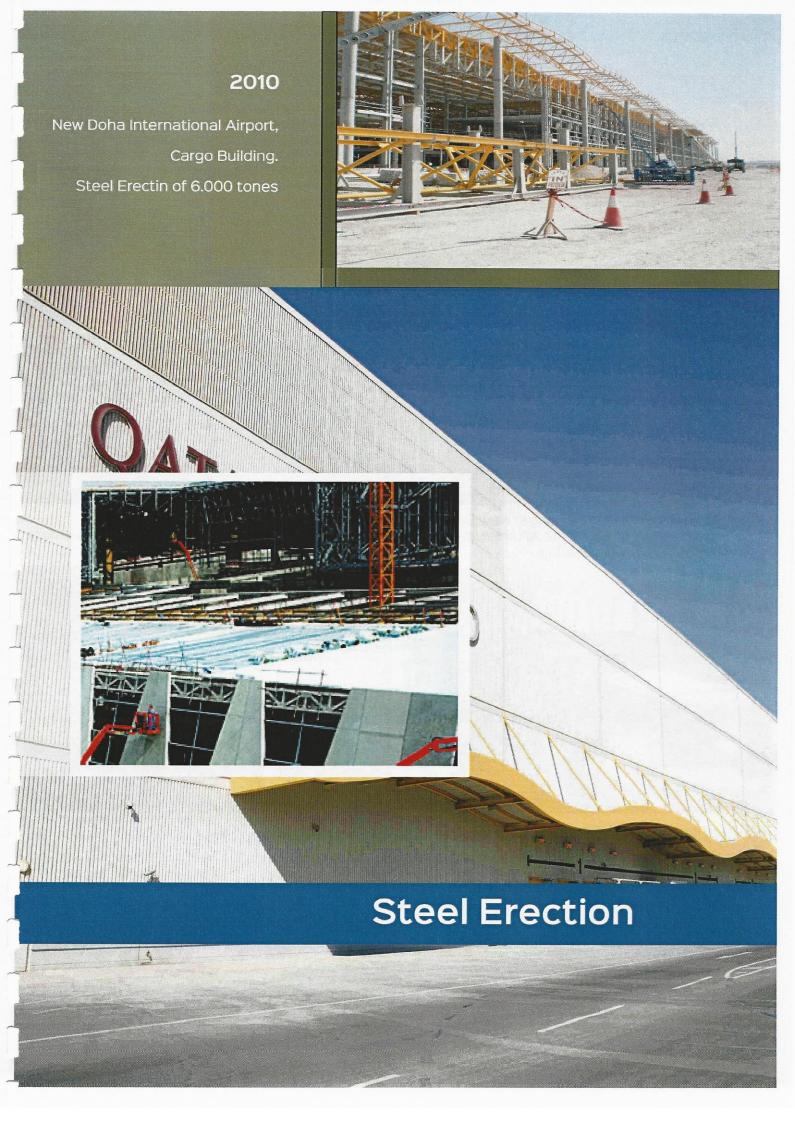
2001

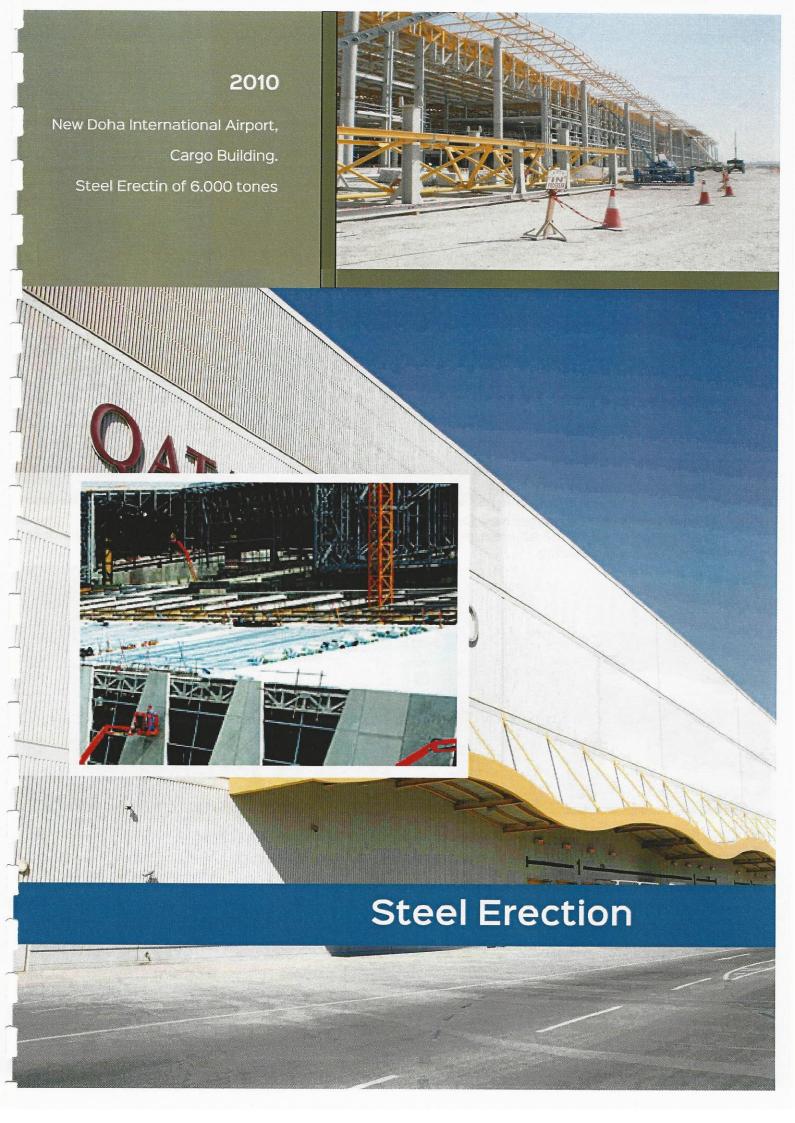
Steel Erection of Shelter for the football court in Egaleo

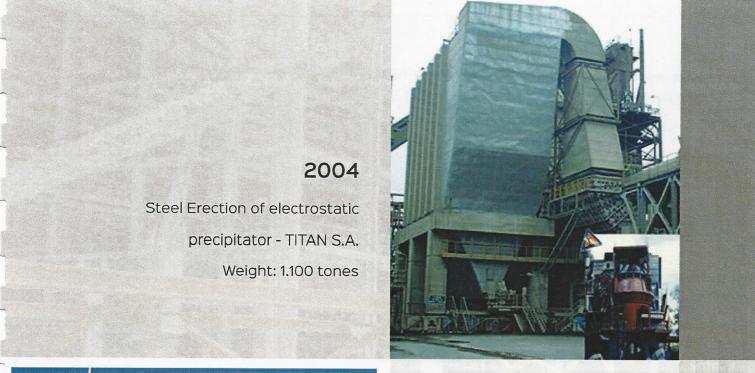
Surface: 3.200 m2

Weight: 650 tones









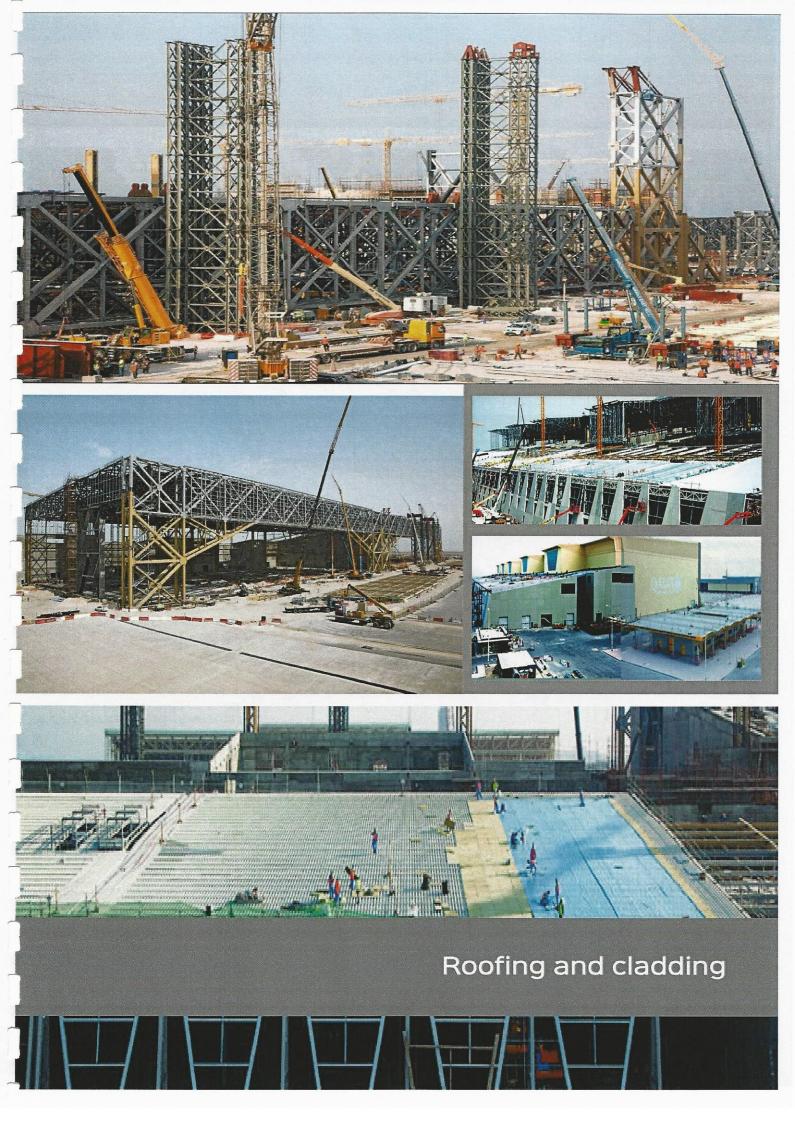


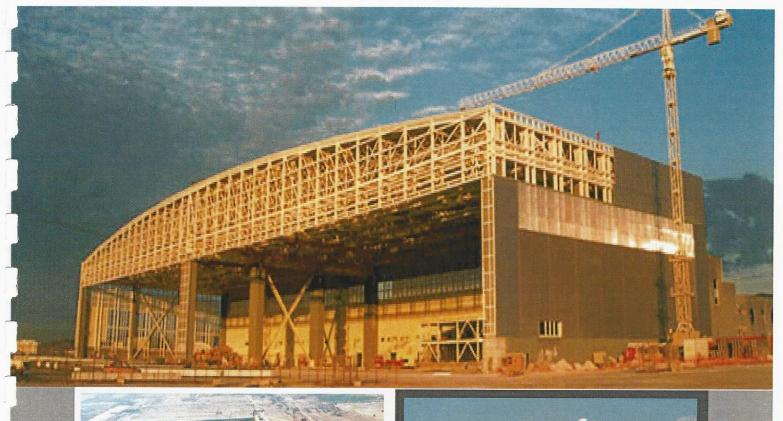
2001

Steel Erection of Shelter for the football court in Egaleo

Surface: 3.200 m2 Weight: 650 tones

2004
Steel Erection of electrostatic precipitator - TITAN S.A.
Weight: 1.100 tones



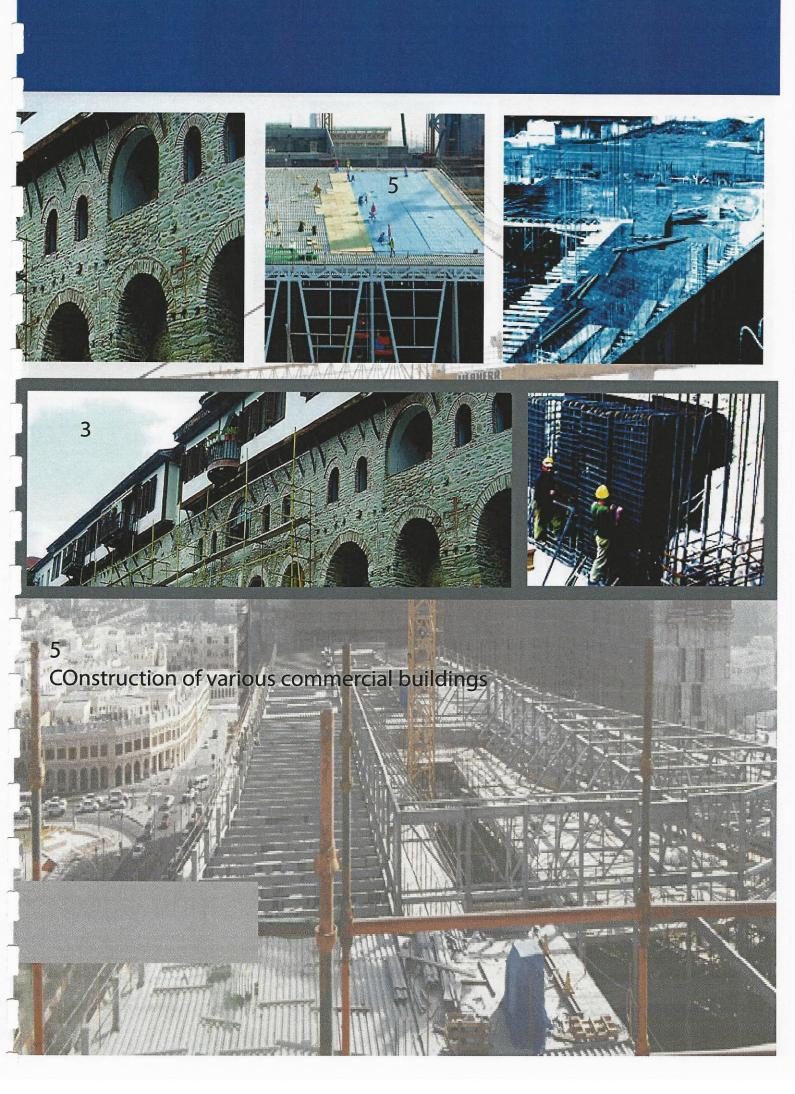








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