

1. Prior to start the works, the Contractor shall include the type of existing finishes in his report to the Engineer's approval, for each construction.
2. All the defects in the supports (broken blocks, efflorescence, etc.) shall be repaired prior to applying the finishes.
3. All defective and/or damaged finishes shall be removed till the support or ground according to the type of defect.
4. After cleaning the supports, the finishes as originally existing shall be laid again, as defined in the particular and general specifications.
5. The removed finishing items, which can be used (tiles, etc.) shall be reused again if not damaged. The damaged ones shall be removed from the site and replaced by new ones of similar quality and type.
6. All the colours shall be as originally existing or as required by the Engineer.
7. All materials are subject to the Engineer's approval. For every material, a complete relevant submittal shall be submitted for approval.
8. Prior to start the works, samples shall be prepared on site. These samples shall be representative of all the cases of supports conditions. The number of sample areas shall be determined by the Engineer.
9. The Engineer shall define the repair areas.
10. The Contractor shall obtain the written approval of the Engineer prior to starting any sequence of the works.
11. The Contractor shall satisfy himself as to the covering capacity of paints according to the absorption of varying surfaces and shall allow in his prices accordingly.
12. The method and application of paints shall be sufficient to give solid cover in the number of coats required.
13. The level requirements for the finished surface will be as per the General Specifications. With this regard, the connection between the old and new finishes shall be accordingly.
14. At the request of the Engineer, the Contractor shall carry out density tests (minimum 90% of the Modified Proctor Test).
15. The Contractor shall include in his prices all the works described under this section, as well as additional works judged necessary by the Engineer for the good achievement of the works, including the supply of materials, the samples,