

Engineer's approval. The Engineer may require to alter the work sequence and method statement if he deems it necessary or if the Contractor has made omissions, deviated from the proposed plan or caused damage deliberately or accidentally to sound structures.

8. The Contractor shall bear all costs in the latter event.

9.1.3.3 Drawings

1. The Contractor shall submit drawings to the Engineer for approval in advance of commencing the site activity in accordance with Section 01300 of the specification. These shall comprise but not necessarily be limited to:
2. Drawings of repair areas showing the location, size, depth and proposed repair method.

9.1.3.4 Mock Up

1. Provide a mockup of each type of proposed concrete repair method as directed by the Engineer for the Engineers approval.
2. Mock up shall be of sufficient size to illustrate repair method, colour and texture of repair surface.

9.1.3.5 Progress Reporting

1. The Contractor shall submit a detailed and summary work schedule showing all activities to be carried out for the Engineers approval.
2. The Contractor shall submit to the Engineer daily progress reports. The progress report shall include a description of activities carried out, materials delivered and used on site, test results, safety records, problems encountered and the approved solutions.
3. Weekly reports shall be submitted to include but not be limited to an updated work schedule reflecting the actual progress of the works, a summary statement of the salient points in the daily progress reports and dated photographs comprising a set of negatives and 150mm X 100mm prints

9.1.4 Quality Control

- A Prior to dispatch of any product and/or material from source the Contractor shall notify the Engineer in writing in sufficient time to allow the Engineer the opportunity to inspect and test the product and/or material prior to delivery in accordance with Section 01400 of the specification.
- B Products and materials shall be from a manufacturer/supplier that operates a quality system, which is registered to ISO 9000 series or approved equal.