

weeks in advance of commencing the site activity in accordance with Section 01600 of the specification. These shall comprise but not necessarily be limited to:

1. Proposals for cleaning reinforcement from any deleterious material before fabrication commences.
2. Proposals for welding connections between reinforcing bars including epoxy coated bars where specified. Certificates for welders shall be provided and verified by a recognized authority.

B. Drawings

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:

1. Detailed fabrication and placement drawings for all reinforcement indicating:
 - a. Layout of the individual panels.
 - b. Plans and sections showing bar sizes, spacing, splicing locations, position of construction joints and control joints.
 - c. Quantities of reinforcing steel and wire fabric, bending and cutting schedules in accordance with BS 8666.
 - d. Supporting and spacing devices and notes to reinforcement erector showing size and location of embedded conduits, pipes and sleeves.

C. Samples

Representative samples, as agreed with the Engineer, must be submitted for all reinforcement that the Contractor proposes to use in the Works, at the same time as the particulars are submitted.

2.1.5 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.
- C. To allow the Engineer to inspect the Works, the Contractor shall give the Engineer