

10. Notes to formwork erector showing size and location of conduits and pipes embedded in concrete.
11. Special provisions such as safety, fire, drainage, and protection from debris at water crossing.
12. Procedures, sequence, and criteria for removal of forms, shores, and reshores.

1.1.6 Quality Assurance

- A. The design and the erection of the formwork is the responsibility of the contractor.
- B. Design formwork to the correct dimensions, shape, alignment, elevation, and position.

1.1.7 Job Mock-Up

- A. Provide Mock-ups to the requirements of Section 01400 - Quality control.
- B. Construct a job mock-up of formwork to a reasonable size include items such as reinforcement, accessories, expansion and control joints, stiffeners, bracings, penetrations through concrete, and obtain Engineer's approval prior to commencement of related work; columns, slabs, girders and beams, walls, and staircases.
- C. Upon approval by the Engineer, the job mock-up may remain as part of the finished work.

1.1.8 Delivery, Storage, and Protection

- A. Transport, handle, store, and protect products to the requirements of Section 01600 - Material and Equipment.
- B. Store off ground in ventilated and protected manner to prevent deterioration from moisture.

1.2 Part 2 Products

1.2.1 Fabricated Metal from Materials

- A. In accordance to manufacturer's design and instructions and Engineer's approval.

1.2.2 Formwork Accessories

- A. Form Ties: Removable or snap-off type, galvanized metal or plastic, fix or adjustable length, factory -fabricated, cone ends if required by the drawings.