

2.1.6 Mock-up

- A. Provide mock-up of masonry under provisions of Section 01400
- B. Prior to the installation of unit masonry work, and preceding pre-installation conference, provide a sample wall mock-up for all types of masonry units.
- C. Construct a masonry wall into a panel sized 2 m long by 1.5 m high, which includes mortar and accessories, wall openings, flashings, wall insulation, indicating the proposed range of colour, texture and workmanship to be expected in the completed work.
- D. Locate where directed.
- E. Provide each sample wall panel using materials, together with bond and joint tooling, shown or specified for final work. Provide special features as directed for caulking and contiguous work.
- F. Obtain acceptance of visual qualities of each sample panel before proceeding with the final work.
- G. Retain each sample panel mock-up during construction period as a standard for judging completed masonry work. Do not alter, move or destroy mock-up until work is completed.
- H. Mock-up may or may not remain as part of the permanent work.

2.1.7 Pre-Installation Conference

- A. Convene prior to commencing work of this section, under provisions of Section 01039.
- B. Prior to the start of each major type of masonry work, meet at the site and review the installation procedures and coordination with other work. Meetings shall include Contractor, Engineer and major material manufacturers as well as others whose work must be coordinated with the masonry work.
- C. Ensure coordination between masonry work and concrete work such that all inserts and flashing reglets required for the proper installation of masonry work, are correctly pre-installed.
- D. Examine all parts of the supporting structure and the conditions under which the masonry work is to be installed, and notify the Engineer in writing of any conditions detrimental to the proper and timely completion of the work. Do not proceed with the installation of masonry work until satisfactory conditions have been corrected in a manner acceptable to the Engineer.