

1.03 Submittals:

A. Shop Drawings

1. Prior to fabrication and casting, submit formal fabrication and erection shop drawings for architect's approval.
2. Shop drawings shall indicate:
  - a. Prefabricated framing with individual panel drawings for each condition including configuration, dimensions, materials, attachments and panel location, if requested by architect.
  - b. All member gages, spacing and sizes.
  - c. Specified concrete compressive strength (fc').
  - d. Shop and field assembly details including sections and connection.
  - e. Type and location of welds, bolts and fastening devices.

B. Structural Calculations

1. Submit recommended structural design with supporting calculations as prepared by manufacturer for approval by project engineer, architect or both.

C. Samples:

1. Finish shall be per E.W.C., sample # \_\_\_\_\_ on file in the office of the architect.

D. Finishes: As indicated on Architect drawings

- 1.
- 2.
- 3.

1.04 Product Handling

A. Protection:

Upon delivery, panels shall be protected from dirt and damage. Store panels on firm surfaces to avoid warping and cracking. Protect from rain and snow by impervious covering or shelter.