

SAFETY AND PROTECTION

- ## COLD WEATHER CONSTRUCTION PROCEDURES

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3. All protective and corrective work shall be at the expense of the Contractor.

02200 EARTHWORK (BUILDING)

2. Organizational mission we can appreciate, then graduate work full on crusher full gives meeting the requirements of the following table:

No. 200 4-8

17. Soil boring information is provided in the Specifications, and one for reference only

03300 -CAST-IN-PLACE CONCRETE

- electrical and plumbing drawings and the specifications**

2. All concrete shall be normal weight having a minimum compressive strength of 4000 psi at 28 days with the following requirements:

- total air for all concrete EXCEPT INTERIOR S.O.G. Use w

- otherwise, an untypical person, an untypical person (1991) without more.

9. All exposed concrete edges shall be chamfered $3/4"$, unless otherwise noted.

- 90° F. Rapid drying must be prevented.

- of any indication of the pricing component in the recommendations).

- with AIA standards, shall be submitted to the Engineer prior to construction.

- the Contractor's expense.

04200 - REINFORCED MASONRY

- Masonry Association, Portland Cement Association and American Concrete Institute c

3. Norlar shell conform to ASTM C270, Type S with a minimum compressive strength of 1900

6. Vertical reinforcement to be of type, size and spacing indicated on the Drawings.

- between 40 and 90 degrees Fahrenheit with minimum wind and rain, plus average relative humidity. If conditions other than those above the Cookbooks must modify conditions

- Engineer. Where permitted, all splices shall be lapped 50 bar diameters.

05120 - STRUCTURAL STEEL

- 3. Steel materials shall conform to the following:**

- to fabrication for the following items:

- ## NATION-POLITICAL CARPENTRY

06100 - ROUGH CARPENTRY

- F. Voluntary Product Standard PS 56-73, "Structural Glued Laminated Timber".

9. All wood members in contact with concrete, masonry, and/or ground shall be pressure treated

The structural design was

- ## 2. Design soil bearing capacity:

- | IV. | Seismic Design Coeff. | 6% |
|-----|-----------------------|----|
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Contractor shall submit for the following items:

- Concrete Masonry Units and Reinforcement

Comply with construction requirements/r

- ### Specification for Design of Cold-Formed Steel Structural Members

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