

REINFORCING MATERIALS

- A. Reinforcing bars: preformed deformed steel bars, Grade 60 or 75, Type S, to comply with ASTM A 615. Plain finish bars may be used in spiral. Fabrication to comply with CRSI Reinforcing Bar Detailing.
- B. Welded wire reinforcing: Deformed to comply with ASTM A 497. Plain to comply with ASTM A 185.
- C. Chairs shall be concrete THE TIE BRICK[®] with a compressive strength greater than 4000 psi. The concrete chairs shall accept a tie wire through its center to secure the steel reinforcing material. The concrete chairs shall be of the size required to support the reinforcing.
- D. Tie wire: 16 ga. dead soft black annealed wire.