### Section D-D

(See Nondrivable Unforeseen Reinforced Precast Pile Splice Detail)

- **Pile Splice Reinforcement Details**
  - **NOTES:**
    1. Work this Index with Index No. 20600 - Notes and Details for Square Prestressed Concrete Piles and Index No. 20601 - Square Prestressed Concrete Pile Splices.
    2. Any of the given Alternate Strand Patterns may be utilized. The strands shall be located as follows:
      - Place one strand at each corner and place the remaining strands equally spaced between the corner strands.
      - The total strand pattern shall be concentric with the nominal concrete section of the pile.

### Section E-E

(See Drivable Unforeseen Prestressed Precast Pile Splice Detail)

- **Pile Splice Reinforcement Details**
  - **NOTES:**
    1. Work this Index with Index No. 20600 - Notes and Details for Square Prestressed Concrete Piles and Index No. 20601 - Square Prestressed Concrete Pile Splices.
    2. Any of the given Alternate Strand Patterns may be utilized. The strands shall be located as follows:
      - Place one strand at each corner and place the remaining strands equally spaced between the corner strands.
      - The total strand pattern shall be concentric with the nominal concrete section of the pile.

### Alternate Strand Patterns

- 4 ~ 0.6" Ø, Grade 270 LRS, at 44 kips
- 8 ~ ½" Ø (Special), Grade 270 LRS, at 25 kips
- 8 ~ ½" Ø, Grade 270 LRS, at 24 kips
- 8 ~ ¾" Ø, Grade 270 LRS, at 23 kips
- 12 ~ ¾" Ø, Grade 270 LRS, at 16 kips

### Section A-A

- **3" Cover (Typ.)**
- **W3.4 Spiral Ties**
- See Alternate Strand Patterns