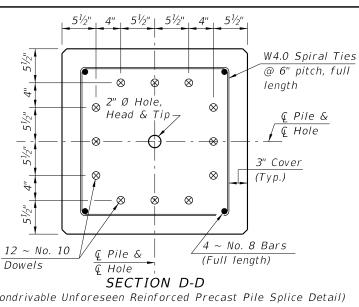
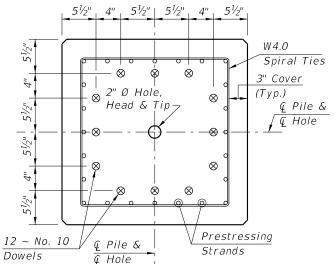
- proposed strand configuration that provide net prestressing after losses equal to 1000 psi. Alternate configurations for the Diagonal Ties, to maintain the position of the 4 ~ No. 8 Bars, may be approved by the Engineer.
- 4. Work this Index with Index 455-001 Notes and Details for Square Prestressed Concrete Piles and Index 455-002 - Square Prestressed Concrete Pile Splices.



(See Nondrivable Unforeseen Reinforced Precast Pile Splice Detail)



SECTION E-E (See Drivable Prestressed Precast Pile Splice Detail)

 $4^{7/8}$ "  $6^{7/8}$ "  $3^{1/4}$ "  $3^{1/4}$ "  $6^{7/8}$ "  $4^{7/8}$ " W4.0Spiral Ties  $\otimes$ 3" Cover 2" Ø Hole, (Typ.)Head & Tip-⊊ Pile & / Q Hole 12 ~ No. 10 Bars (10'-6" long)

/Prestressing

Strands € Hole SECTION F-F

⊊ Pile &

12 ~ No. 10

Dowels

(See Drivable Preplanned Pile Splice Detail)

PILE SPLICE DETAILS

REVISION 11/01/22

DESCRIPTION:



SHEET

(shift as required

to clear strands)