**CAST-IN-PLACE BEARING BLOCK DETAILS**

**DESIGNER NOTE**

See Table 5.03 for additional precast pier guidance.

**CONTRACTOR NOTES**

The contractor shall follow the standard when precast piers are used and when cast-in-place bearing blocks are used in lieu of precast bearing blocks.

See standard 5.03 for additional notes and details.

**CAST-IN-PLACE CONCRETE DETAIL NOTES**

Cast-in-place bearing block details shall only be used when plans indicate allowance for precast piers.

A cast-in-place height = value assigned to 2nd wall contractor to determine the cast-in-place bearing block heights.

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**PARTIAL TRANSVERSE SECTION**

**AT DIAPHRAGM PIER**

1. **3" Min.**
2. **2'-0" Max.**
3. **3'-9"**
4. **1'-10"**

**TOP OF DECK**

**TOP OF CAP**

**MATURE CONTRACT PLANS**

**TOP OF CAP**

**PRECAST OPTION**

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**INTERIOR GIRDER**

**EXTERIOR GIRDER**

**TOP OF DECK**

**2" Min.**

**SKEW**

**CAST-IN-PLACE CONCRETE DETAIL**