



1. 4000 PSI, $\frac{3}{4}$ IN, 585 HP CEMENT CONCRETE. (*corrosive environment*)
4000 PSI, $\frac{3}{4}$ IN, 610 CEMENT CONCRETE. (*non-corrosive environment*)
2. ALL KEYS TO BE SLIGHTLY TAPERED.

(18'-0" ≤ COLUMN SPACING ≤ 22'-0")

TYPICAL TRIPLE COLUMN PIER ELEVATION

SCALE: $\frac{1}{4}'' = 1'-0''$

NOTES:

1. $W \leq H \leq 1.5W$
2. $A = \text{Varies from } 6'-0'' \text{ to } 8'-0''$.
3. Provide crash wall or solid pier w
4. Use continuous footings where foo



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