NOTES:
1. SLEEVES AND INSERTS SHALL BE ALIGNED WITH DIAPHRAGM SKEWS AS SHOWN ON THE FRAMING PLAN.

2. \( \frac{7}{8} \) in threaded inserts shall be cast into the precast beams by the fabricator and shall provide a minimum nominal tensile resistance of 21.0 kips and a minimum nominal shear resistance of 21.0 kips in 3000 psi concrete.

TYPICAL INTERMEDIATE DIAPHRAGM

SCALE: \( \frac{1}{2}'' = 1'-0'' \)

NOTE:
For NEBT 1000 use 1 dowel at midbeam.
For NEBT 1200 and NEBT 1400, use 2 dowels.
For NEBT 1600 and NEBT 1800, use 3 dowels equally spaced.