ELEVATION

- ±1/8" for sp. ≥ 12"
- ±1/2" for sp. < 12"
- ±1/2" tolerance for centers of inserts to end of beam

- 1½" dia. holes for dowels (typ.)
- Threaded inserts or 1" dia. holes (typ.)
- Camber ±1/2"
- Variation from a straight line, end to end of beam and parallel to centerline of beam: ±1/6" per 10' of length, ±3/4" max.

PLAN

- 1" dia. holes

SECTIONS

NOTES:

2. Center of gravity of depressed-strands group at the end of beam shall not be more than ±1/2".

3. Tolerance of position of post-tensioning duct shall be ±1/4".

4. Horizontal tolerance of beam ends for deviation from a true vertical with respect to top and bottom surfaces. Vertical tolerance shall be ±1/8" per 12" of beam height.