℄ BEARINGS

℄ BEAM (TYP.)

NOMINAL BEAM
WIDTH (TYP.)

A

A

$\frac{1}{2}$ NOMINAL BEAM
WIDTH (TYP.)

SEE NOTE (TYP.)

ELASTOMERIC BEARING (TYP.)
*(Designer shall supply size
and material characteristics)*

NOTE:

PROVIDE $\frac{1}{8}$"/FT. SLOPE BETWEEN BEARINGS.

LAYOUT OF BEARINGS *(SPANS > 50')*
SCALE: $\frac{1}{4}$" = 1'−0"

NOTES:

1. A = (Nominal Width of Beam)/4
2. See Dwg. No. 4.1.18 for spans less or equal to 50'.

LAYOUT OF BEARINGS
SPANS > 50'
PRECAST CONCRETE DECK BEAMS

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