DESIGNER NOTES:

- Spacing of centerline - no intermediate centerlines on spans up to 55 ft.
- No intermediate centerlines for spans greater than 55 ft. and up to 100 ft.
- Centerlines at the ends points for spans greater than 100 ft.
- Note: Horizontal spacing at the ends, the centerlines, the bearings and equipment shown will take up to the abutment details.
- If all azimuths of θ are the same, show only one skew angle on the abutment, labeled different.
- Designers shall detail utility supports where applicable.

THE CONTRACTOR IS RESPONSIBLE FOR ASSEURING STABILITY OF ALL BEAMS DURING ALL PHASES OF CONSTRUCTION.

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PRESTRESSED CONCRETE
NEBT/PC/P/AASHTO I-BEAM
FRAMING PLANS

Office of Structures
Department of Transportation