



NOTES:

1. HEADED REINFORCEMENT BAR SPLICERS SHALL BE SET PERPENDICULAR TO THE FACE OF THE BEAM.
2. NOT ALL INTERMEDIATE DIAPHRAGM REINFORCEMENT IS SHOWN FOR CLARITY.

INTERNAL DIAPHRAGM

SCALE: $\frac{3}{4}" = 1'-0"$

NOTE:

Minimum length of void is equal to 2'. If this minimum dimension cannot be met, omit void and combine the internal diaphragms into one solid block. Include weight of this block in design calculations.



LRFD BRIDGE
MANUAL, PART II

INTERNAL DIAPHRAGM (SKEW > 30°) PRECAST CONCRETE BOX BEAMS

DATE OF ISSUE
JUNE 2013

DRAWING NUMBER

6.2.16