ROOF DECK DESIGN MANUAL

FIRST EDITION

ALL PRINTINGS

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Page 2-5

Section 2.5 Transverse Distribution of Concentrated Loads

Revise the operators for the equations and the limits as shown below

For $0 < X \leq 0.25$ $b_e = B + 6 \ > \ 12$

For $0.25 > X \geq 0.50$ $b_e = B + 18 - \dfrac{3}{X} \ > \ 24 - \dfrac{3}{X}$

Should be

For $0 < X \leq 0.25$ $b_e = B + 6 \ \geq \ 12$

For $0.25 < X \leq 0.50$ $b_e = B + 18 - \dfrac{3}{X} \ \geq \ 24 - \dfrac{3}{X}$