

W = APPROACH SLAB WIDTH, OUT TO OUT, IN FEET

D80I

(1.414X+.823 FT.JSEC 0

I'-0"

0 = ANGLE OF SKEW

% - OUT TO OUT

K = A-BAR SPACING IN INCHES

N - R-RAR SPACING IN INCHES

X - APPROACH SLAB THICKNESS AT

ABUTMENT END IN FEET

FOR LONGITUDINAL CONSTRUCTION JOINTS, IN

LIEU OF PROVIDING FULL LENGTH BARS AS

SHOWN.

A-BAR

A %

D802

1'-0" (1.414X+.202 FT.)SEC 0 1'-0"

/ / 3

PRESSURE RELIEF JOINTS: RELIEF JOINTS, TYPE A, ARE

TO BE PROVIDED REGARDLESS OF ABUTMENT DESIGN AT ALL

BRIDGE APPROACHES WHERE APPROACH PAVEMENT IS RIGID, OR

COMPOSITE CONSISTING OF A RIGID BASE. SEE STANDARD

CONSTRUCTION DRAWING BP-2.3 FOR DETAILS