



When $c_{\mathbf{w}} \langle c_s \text{ and/or } d_{\mathbf{w}} \langle d_s \rangle$, use alternate brackets without walkway supports where applicable, see \Im .

*Starting from bracket at the right (facing northbound), spacings are 4.83′, 4.29′, 5.38′, 4.00′, 4.00′, 3.63′, 5.38′, 5.63′, 2.96′, 6.00′, 3.54′, 3.00′, 4.92′, 6.00′, 5.96′.

**Starting from bracket at the right (facing northbound), spacings are 2.93′, 5.00′, 2.83′, 6.00′, 2.50′, 5.54′, 2.79′, 5.36′, 6.00′, 4.67′ and 4.67′.

FOR BRIDGE-MOUNTED SIGN STRUCTURE AT STA. 2365+00. USE W6x12 INSTEAD OF W6x9.

REVISIONS NAME ILLINOIS DEPARTMENT OF TRANSPORTATION DATE F.A.I. 94 (DAN RYAN EXPRESSWAY) BRIDGE MOUNT SIGN STRUCTURES GENERAL PLAN AND ELEVATION

> SCALE: AS NOTED DATE: MARCH 18, 2005

DRAWN BY: AMB CHECKED BY: TB

TOTAL SHEET SHEETS NO.

860 715

62694

COUNTY COOK

TO STA. 2362+00.00

TYLININTERNATIONAL

BM-1

11/1/2002