

KEEPER PLATE

PROCEDURE FOR ASSEMBLY OF BASE CONNECTION:

Assemble post to stub with bolts. One flat washer on each bolt shall be placed between the top of the keeper plate and bottom of the top base plate. Shim as required to plumb post.

Tighten all bolts the maximum possible with 300 mm to 400 mm wrench to bed washers and shims and to clean bolt threads, then loosen each bolt in turn and retighten bolts in a systematic order to the prescribed torque. See table on Standard Drawing 802-SNGP-05.

Burr threads at junction with nuts using a center punch to prevent nut loosening.

Stubs shall be plumb and base plate shall be leveled and physically held level until the concrete sets.

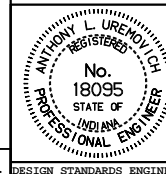
All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION

SIGN BASE

MARCH 1995

STANDARD DRAWING NO. 802-SNGP-02



/s/ Anthony L. Uremovich 3-01-95
DESIGN STANDARDS ENGINEER DATE

/s/ Donald W. Lucas 3-01-95
CHIEF HIGHWAY ENGINEER DATE

Source Sheet: MT1