

ABSTRACT

BONDING STRUCTURE

5 A joint configuration includes: an H-section secondary beam including a top
flange, a bottom flange and a web; a supporting member including a supporting
surface intersecting with an axial direction of the H-section secondary beam; and a
contact member interposed between an end surface of the bottom flange and the
supporting surface, in which at least one of the end surface of the bottom flange in
10 the axial direction of the H-section secondary beam or the supporting surface is at
least partly beveled with respect to a vertical direction, and the contact member
includes a first surface in contact with the supporting surface and a second surface
in contact with the end surface of the bottom flange, an angle formed by the first
surface and the second surface corresponding to an angle formed by the end surface
15 of the bottom flange and the supporting surface.

FIG. 3