

ABSTRACT

A joint configuration includes a supporting member having an RC structure, and a floor slab that is joined to the supporting member in an abutting direction. The supporting member includes a supporting concrete; the floor slab includes a floor concrete, and a plurality of bent bar anchorages that are embedded in the supporting concrete and the floor concrete; each of the bent bar anchorages includes an anchoring portion that extends along an up-down direction in the supporting concrete, and an extending portion that extends from an upper end portion of the anchoring portion along the abutting direction in the supporting concrete and the floor concrete; two or more bent bar anchorages of the plurality of bent bar anchorages form a bundled bar in which the anchoring portions of the two or more bent bar anchorages are disposed in contact with each other; and one extending portion and another extending portion among the extending portions of the two or more bent bar anchorages forming the bundled bar are disposed at positions different from each other in the up-down direction.

FIG. 2