

ABSTRACT

STEEL-FRAMED CONCRETE BEAM AND METHOD FOR CONSTRUCTING STEEL-FRAMED CONCRETE BEAM

To provide a steel-framed concrete beam and a method for constructing a steel-framed concrete beam allowing a reduction in the labor and cost entailed by separate reinforcing member attachment for web opening formation. A binding beam 1 includes a steel form 10 having a bottom plate portion 12 and a pair of side plate portions 13 extending upward from both ends of the bottom plate portion 12 and binding beam concrete 20 placed in a groove portion configured by the bottom plate portion 12 and the pair of side plate portions 13 of the steel form 10.

[Figure 1]