

ABSTRACT

COMBINATION STRUCTURE OF PERMANENT FORM AND
PREFABRICATED STEEL ASSEMBLY FOR STEEL CONCRETE COMPOSITE
MEMBER

The present invention relates to a combination structure of permanent forms and a prefabricated steel assembly for a steel concrete composite member, the combination structure including: the prefabricated steel assembly having a plurality of shape steel members and a plurality of support bars; and each permanent form having a flat plate, 'L'-shaped protrusions, a bent corner, and a 'L'-shaped outer protrusion.

Fig.11