

ABSTRACT

AN IMPROVED PREFABRICATED BUILDING MODULE

5 The present application provides a building module for a
building. The building module includes at least one metal
frame and a floor concrete slab with at least one concrete
slab opening being positioned at a lower part of the building
module. The metal frame includes a metal member with an upper
10 part and a lower part, a floor tension plate that comprises at
least one first building module fastener opening and a first
building module connector protrusion alignment hole, a ceiling
tension plate that comprises at least one second building mod-
ule fastener opening and a second building module connector
15 protrusion alignment hole.

(Fig. 2)