



**NOTE:**

IT IS THE RESPONSIBILITY OF THE DESIGNER / END USER TO VERIFY THAT STRUCTURES BUILT WITH ECO-BLOCK HAVE BEEN DESIGNED, ENGINEERED, AND CONSTRUCTED IN ACCORDANCE WITH ALL APPLICABLE BUILDING CODES AND REGULATIONS

BLOCK SHOWN HAS CONNECTORS ARRANGED FOR UPPER COURSES. FOR FIRST COURSE PLACE A ROW OF CONNECTORS AT THE 1, 3, AND 5 TEE LOCATIONS

WALL SURFACE AREA = 0.48 m<sup>2</sup> PER BLOCK

CONCRETE VOLUME = 0.048 m<sup>3</sup>. PER BLOCK

**ECO-Block, NZ**

ICF SOLUTIONS LTD.

PAUL JONES

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**230mm Eco-Block System  
STRAIGHT BLOCK PANEL  
ICF SOLUTIONS LIMITED**

DATE: 22.2.15

SCALE: 1:10

REVISION:

DRAWING NUMBER:

ECO-BLOCK-01