

CONTINUOUS WOOD PLATE  
ANCHORED TO WALL AS SPECIFIED

FLASHING AS SPECIFIED

ECO-BLOCK STANDARD EXPANDED  
POLYSTYRENE FORM USING  
101mm CONNECTORS

JOIST BEARING PLATE  
AS SPECIFIED

FORMS TO BE FIELD  
CUT AT JOIST BEARING POINT

101mm REINFORCED CONCRETE CORE

ECO-BLOCK STANDARD EXPANDED  
POLYSTYRENE FORM USING  
152mm CONNECTORS

EXTERIOR BUILDING FINISH  
AS SPECIFIED

CONTINUOUS PERIMETER  
ANGLE AS SPECIFIED

ROOFING AND INSULATION  
AS SPECIFIED

STEEL ROOF DECK  
AS SPECIFIED

STEEL JOIST  
AS SPECIFIED

INTERIOR FINISH  
AS SPECIFIED

HORIZONTAL REINFORCING STEEL,  
PLACED IN PLASTIC STIRRUPS,  
ALTERNATIVELY INSIDE AND  
OUTSIDE OF WALL AS SPECIFIED

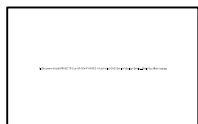
VERTICAL REINFORCING STEEL  
PLACED IN BETWEEN  
HORIZONTAL REINFORCING  
STEEL AS SPECIFIED.

152mm PLASTIC CONNECTOR.

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

**ECO-Block, Pty Ltd**

INSULATING CONCRETE FORMS  
"... SAVING AUSTRALIAN ENERGY "™



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ECO-BLOCK 230 SERIES AND  
280 SERIES FORMS  
STEEL JOIST ROOF DETAIL  
152mm FORMS WITH  
101mm FORM PARAPET  
(ECO-BLOCK 230 & 280 Series)

DATE: 5/2009

SCALE: 1:10

REVISION: 1

DRAWING NUMBER:

**M-60-0021**