

ENGINEERED ROOF TRUSS
AS SPECIFIED

ROOFING AS SPECIFIED

TIE STRAP AS SPECIFIED

ROOF SHEATHING
AS SPECIFIED

ROOF GUTTER
AS SPECIFIED

POLE PLATE
BATTEN

SOFFIT AND FASCIA
AS SPECIFIED

CONT. EAVE VENT

101mm REINFORCED CONCRETE CORE

ECO-BLOCK STANDARD EXPANDED
POLYSTYRENE FORM USING
101mm CONNECTORS

EXTERIOR BUILDING FINISH
AS SPECIFIED

CEILING JOIST AS SPECIFIED

INSULATION AS SPECIFIED

PLATE AND ANCHOR BOLTS
AS SPECIFIED

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

101mm PLASTIC CONNECTOR.

INTERIOR FINISH
AS SPECIFIED

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

101

229

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 FORMS
ROOF RAFTERS EAVE DETAIL
LOW UPLIFT CONNECTION
101mm CONCRETE CORE
(ECO-BLOCK 230 Series)

DATE: 5/2009

SCALE: 1:10

REVISION: 1

DRAWING NUMBER:

M-60-0009