



Drainage Cell /
Protection Board
over Sheet
Membrane

Jaydex Sheet
Membrane

External Corner

Double Thickness
of Jaydex Sheet
Membrane

Internal Corner

Insitu / Precast / Block Concrete Wall

Footing

Perforated Novacoil
To be Located Below Footing
Level as Indicated

*100mm daim. perforated pipe with Geotextile
filter fabric with fall to stormwater outlet.
* All internal, external corners and transition
must have double thickness of Jaydex Sheet
Membrane.

Under Floor Slab DPC or Jaydex Sheet
Membrane

Disclaimer
The detailed drawings as outlined are based on our experience and application procedures and represent the latest information available. No responsibility is taken for uses to which this information may be put, but we advise that where the application is in complete conformity with the appropriate specification a warranty may be available.

We reserve the right to alter or up date the information parameter at anytime without prior notice.

*Copy/right



UNIT 3c-3, MARKEN PLACE,
GLENFIELD, AUCKLAND
P.O. Box 100 000
NORTHSHORE MAIL CENTRE

PHONE Bus: (09) 444-1751
FAX (09) 444-0132
E-MAIL jaydex@xtra.co.nz
sales@jaydex.com

BELOW GROUND		ISOMETRIC OVERVIEW	
RETAINING WALL			
Single Sheet Torch-On Membrane System			
Sheet / Cell Overlay Barrier			
BG/31/SS/SC		Date: 06/06 Drawn: SB	