

APPENDIX 8

Notice of Stormwater Separation

I Neville Palmer (Palmer's Plumbing) the property owner or agent
for (property address) 38 Rennie Phone 343 8962

give notice that the stormwater and sewer on the above property has been separated.
I attach my drainage plans detailing the location of all soak pits or other installations for your records (see example of typical site plan on page 30).

I accept any risks associated with the installation of any soak pits on the above property, and I accept that at times they may overflow during heavy rainfall and will periodically require maintenance.

If the soak pits do not prove to be sufficient to perform satisfactorily, or if my drainage system causes any nuisance outside my property, then I acknowledge that I will need to rectify the problem to the Council's satisfaction.

Check List

Please ✓ boxes that relate to your property.

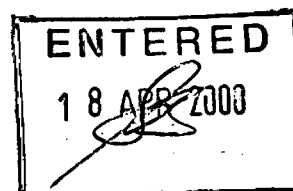
- ☒ Plans attached (as per example on page 30).
- ☒ The property already has an existing separated stormwater system and a site plan is provided of the known details of the system.
- ☒ All stormwater discharges within the property and attached is a site plan showing soak pit location and any downpipes discharging onto the ground.
- ☐ Stormwater discharges to a Council stormwater drainage system.

Signed: N. Palmer

12563

Date: 4/4/08

Please return to:
The Stormwater Separation Co-ordinator
Wanganui District Council
PO Box 637
Wanganui



THANK YOU

For taking time to read this guide, and separating your stormwater from the sewer.

This will help clean our River.

For any assistance contact the Separation Hotline 349 0548.



Distributed by:

WILLIAMSON ROAD, INGLEBURN, NSW 2565
TELEPHONE: (02) 9605 9999
FAX: (02) 9605 9222

RELN PLASTICS

W. 003 197 108

DRAINAGE MATTING -

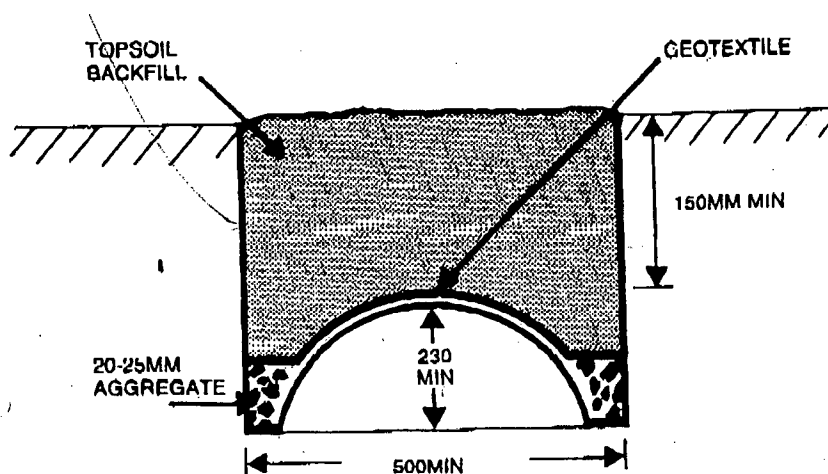
GEOFABRIC
CONTINUOUS POLYMER MATTING
NON DECAYING

APPLICATIONS -

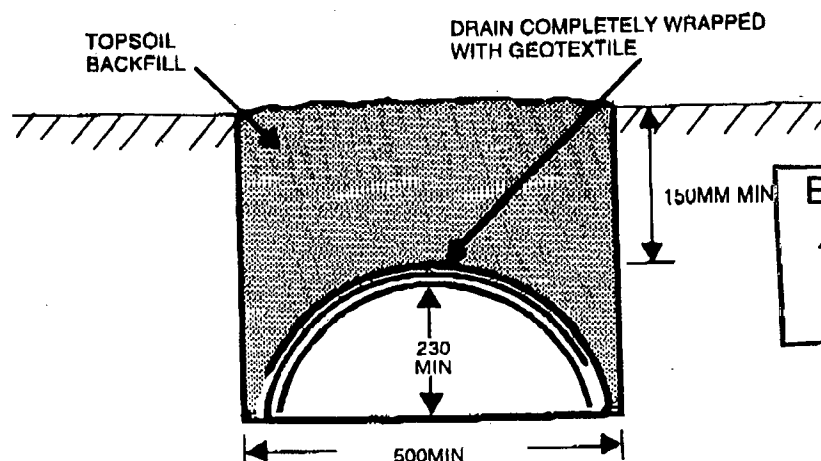
SEPTIC TANK DRAINAGE
STORM WATER TRENCHES
ABSORPTION TRENCHES

FOR USE WITH RELN DRAIN

EXAMPLE A.
600 mm x 6 metres



EXAMPLE B.
2 metres x 6 metres



ENTERED
18 APR 2002

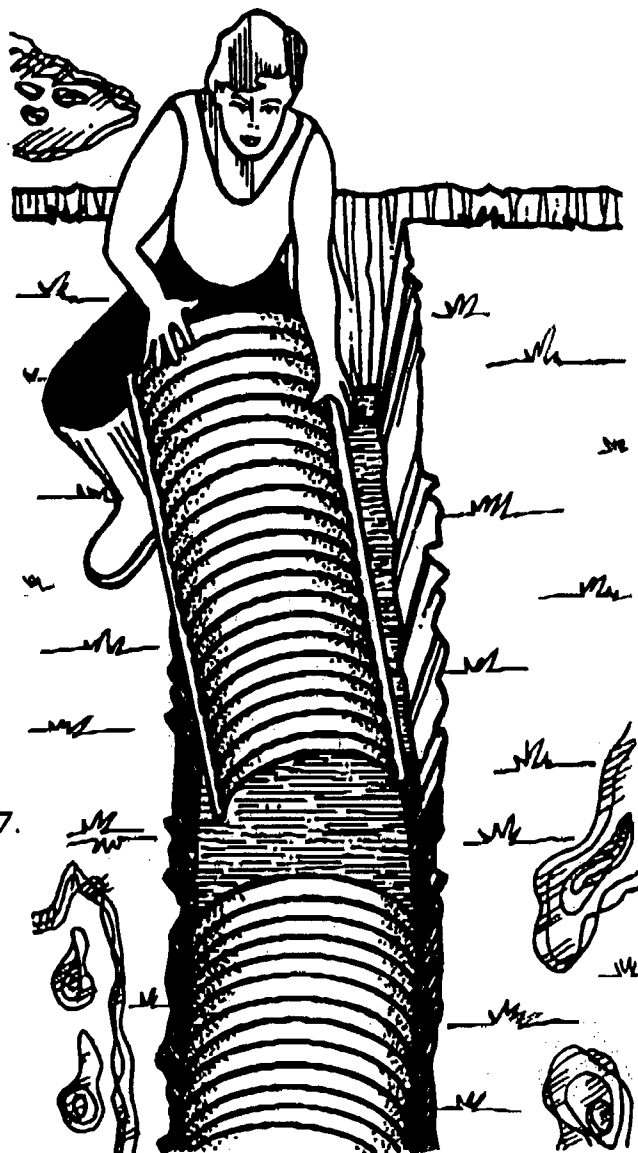
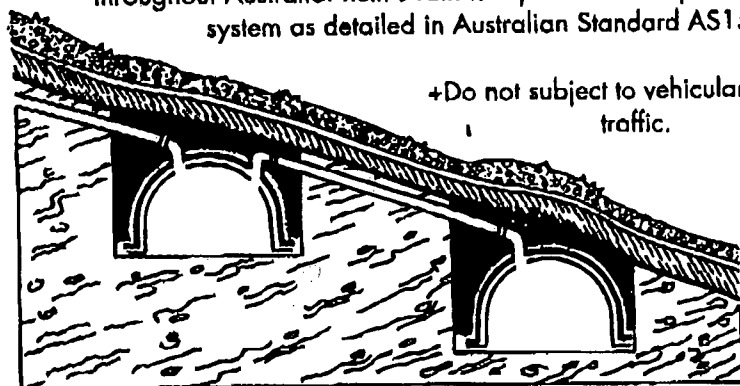
• Seek the advice of your Local Health Inspector for the requirements for your application.

INSTALLATION INSTRUCTIONS

For easy installation of Reln Drain

- Consult your local health department (Council) for current requirements and specifications.
- 2) Determine the amount of water to be disposed of, rate of absorption of soil*, length and number of trenches and any geographical restrictions* to your installation.
 - 3) Dig trenches to suit your Reln Drain Installation. Trenches should be level along the contour of the land to provide a uniform loading of liquid to the soil. Trenches must be at least 150mm deeper than the top of the Reln Drain and deep enough to allow the required fall for pipework. On sloping land the first trench of Reln Drain should be fully utilised before overflowing into the next Reln Drain trench.
 - 4) Where required, cut an inlet hole suitable to accept the 100mm effluent inlet pipe in the top of the Reln Drain.
 - 5) Completely wrap Reln Drain in Reln Drain Matting (2m x 6m pack) and lay Reln Drain in trench. Ensure each length of Reln Drain overlaps to join. (Alternatively Reln Drain can be layed straight into the base of the trench, 20mm - 40mm size aggregate laid along outside edge of drain 120mm deep then cover with Reln Drain Matting (600mm x 6m pack).
 - 6) Fit Reln Drain End Caps at each end. Cover End Caps with Reln Drain Matting.
 - 7) Install inlet pipe to Reln Drain.
 - 8) Cover trench with topsoil making suitable allowance for settlement.

The local Health Authority will assist in soil absorption information. Recommended and approved by local health authorities throughout Australia. Reln Drain is a prescribed disposal system as detailed in Australian Standard AS1547.



RELN PLASTICS

14 Williamson Road, Ingleburn, 2565, Sydney, N.S.W. Australia PH: (02) 605 9999, Fax.: (02) 605 9222

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AVAILABLE FROM

LEGAL DESCRIPTION:

LOT 5
DP 19997
AREA 833 SQ.M.

38 PURIRI STREET
WANGANUI

SOAK PIT

1:8

CARPORT

EXISTING SHED

EXISTING HOUSE

1 SITE PLAN

1:200 at A3

PURIRI STREET

3 CROSS SECTION

1:50 at A3

4 LONGITUDINAL SECTION

1:50 at A3

2 CARPORT PLAN

1:50 at A3

5 DETAIL A

1:10 at A3

6 DETAIL B

1:10 at A3

7 DETAIL C

1:10 at A3

GENERAL SPECIFICATION:

- FOUNDATIONS - CONCRETE FOOTINGS, 300X300X900 FOR ANCHOR POSTS, 300X300X750 FOR ORDINARY POSTS; EXISTING CONCRETE PAVED DRIVEWAY (NO NEW SLAB)
- VERTICAL SUPPORTS - 100X100 H5 TIMBER POSTS ENCASED IN CONCRETE FOOTINGS; ANCHOR POSTS (4 OF) @ CORNERS
- FRAMING - 190X70 H3.2 MSG8 OR VSG8 TIMBER BEAMS BOLTED TO POSTS WITH 2/M12; 150X50 H1.2 TIMBER PURLINS, CUT IN BETWEEN BEAMS @ NOM 750 CRS; 200X20 FASCIA BOARD FRONT AND REAR
- ROOF - 0.55 BMT CORRUGATED COLORSTEEL ROOFING; FIT BARGE COVER ROLL ON EDGES
- STORMWATER - FIT SPOUTING @ REAR AND 50Ø DOWNPIPE; CONVEY STORMWATER TO EXISTING SW SYSTEM.

ENTERED

18 APR 2008

PROPOSED CARPORT FOR MR & MRS WILSON
38 PURIRI STREET, WANGANUI

SITE PLAN
PROPOSED CARPORT

Scale:	Date:	Drawn:
SHOWN	26/09/07	AC
Job No.	Drawing No.	Revision No.
W711	A1	B

ac DESIGN

Level 2, 2/64 Hinton Street, Wanganui
Ph. (06) 348 8707 Mob. 0-21 24242 12