The online version of the **Plumbing Code of Australia** - volume 3 of the National Construction Code (NCC) - lists requirements for the design, construction, installation, replacement, repair, alteration and maintenance of any part of a sanitary plumbing system and pertains to all classes of buildings.

**Finding information by using the Contents tab**

- **Select Volume to search**: Click on the name of the selected volume to display a complete list of PCA sections.
- **Contents tab**: Click on any **Section heading** in this box to display associated sub-sections.
- **Keep clicking on sub-section headings to view full text of the selected sub-section**

Example of full text accessed by clicking on Section & Sub-section headings in the Contents tab

**Performance Requirements**

**FP2.1**

An on-site liquid trade waste system must be designed, constructed and installed in such a manner as to—

(a) protect public health by ensuring that—

(i) all discharges comply with the relevant requirements of the authority having jurisdiction; and
(ii) risks associated with the discharge of treated liquid trade waste to the environment are minimised;
(b) protect the environment by ensuring that—

(i) environmental quality objectives set by the authority having jurisdiction are attained; and
(ii) surface and ground water are not polluted; and
(iii) soil productivity is maintained or enhanced; and
(iv) adverse cumulative environmental effects comply with the relevant environmental requirements; and
(v)
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