

Connection Code Bulletin 2006 – 9

Issue/s: Sewer Access Chambers – Precast Segments
Audience: Proponents, Project Managers, Designers, Construction Supervisors and Contractors
Date: 26 September 2006

Introduction

The use of DN1050 access chambers for new Power and Water infrastructure is no longer permitted.

What's Changed?

As mentioned in Connection Code Bulletin 2006-3, Power and Water has withdrawn specification SGO 01-S1.

The current specification SGO 01-S1A requires a minimum internal diameter of 1100mm, which aligns with the preferred internal diameter stated in AS 4198.

When will this change be implemented?

All recent approvals from Power and Water have been based on DN1100 nominal size access chambers.

Local Manufacturers

The three approved Darwin based manufacturers of precast access chamber segments respectively produce segments with internal diameters of 1100mm, 1140mm and 1200mm.

All of these approved segments are acceptable in lieu of 1200 diameter access chambers shown on standard drawing W2-2-02.

How Can I Get More Information?

The Land Development section of Power and Water administers the Connection Code and associated activities including the asset creation process for Power and Water's water supply and sewerage infrastructure. Contacts are:

Northern Region

Land Development North
Water Operations Building
Ben Hammond Complex
Iliffe Street, Stuart Park
Telephone: (08) 8924 5282
Facsimile: (08) 8924 5287
LandDevelopmentNorth@powerwater.com.au

Southern Region

Land Development South
Sadadeen Valley
Berger Court, Alice Springs
Telephone: (08) 8951 7312
Facsimile: (08) 8951 7347
LandDevelopmentSouth@powerwater.com.au