PINE RIVERS SHIRE COUNCIL STANDARD DRAWINGS



8-40000 Series WATER SUPPLY WORKS



DRAWING	AMEND	DESCRIPTION	DATE
8-40001	Α	Sample Water Reticulation As Constructed	12/2004
8-40002	Α	Hydrant and Valve Installations	02/2005
8-40003	Α	Guide to use of Pavement Markers and Delineators for Locating Hydrants and Valves	04/2001
8-40004	Α	Hydrant, Valve and Main Marker Posts	02/2005
8-40005	Α	Valve and Hydrant Inspection Boxes	04/2001
8-40006	-	Thrust Block Details	06/1998
8-40007	Α	50 dia. And 80 dia. Air Valve Installation Details	02/2005
8-40008	-	Air Valve Sizing for Large Orifice Air Valves Relative to Scour Discharge	06/1998
8-40009	-	Scour Outlets - General Arrangements	08/1998
8-40010	Α	Typical Trench Details For Water Main Construction	12/2004
8-40011	Α	Section Valve Pit and Interconnection Pit -General Arrangements	02/2005
8-40012	В	Pressure Reducing Valve Pit - Pit and Pipework	12/2004
8-40013	-	Pressure Reducing Valve Pit - Cover and Frame	06/1998
8-40014	-	Pressure Gauge and Line installation Detail	06/1998
8-40015	-	Offtake From Mains - Typical Details	08/1998
8-40016	Α	Property Service Conduits	02/2005
8-40017	В	20 dia. and 25 dia. Copper Property Services	12/2002
8-40018	-	40 dia. to 80 dia. Property Service	08/1998
8-40019	Α	40 dia. to 80 dia. Property Service With Hydrant Line	12/2004
8-40020	-	Combination Metered Property Service	08/1998
8-40021	Α	Combination Metered Property Service with Hydrant Line	12/2004

DRAWING	AMEND	DESCRIPTION	DATE
8-40022	-	New 20 dia. and 25 dia. Water Meter Installation Layout and Details	02/2005











































