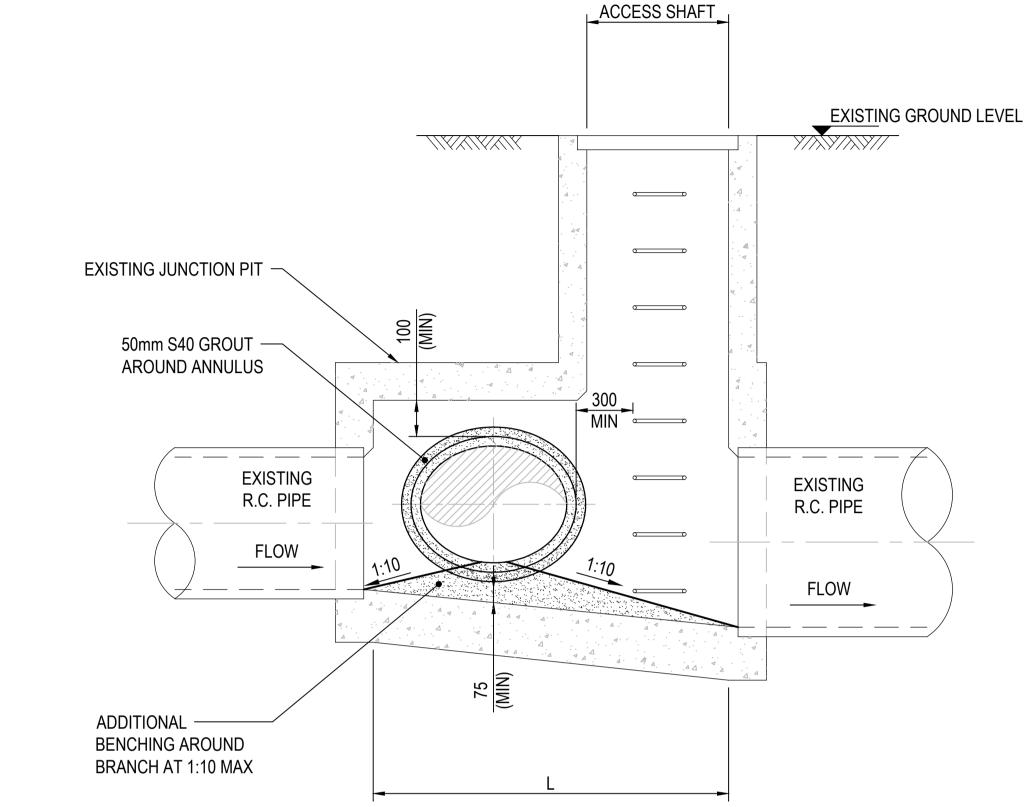


5	6	7	8	9	



SECTION А

Melbourne COPYRIGHT Copyright - This document Water is the property of Melbourne Water. Use or copying of the DRAINAGE STANDARD DRAWINGS document in whole or in part, DRAFTER DESIGNER DESIGN MANAGER PROJECT MANAGER for other than Melbourne I APPROVAL APPROVAL Water purposes, without the RD GT written permission of VY RM DRAFTING CHECK ENGINEERING REVIEW Melbourne Water constitutes BS VY an infringement of copyright. 5 8 6 9 7

	~
Т	()
	U

MAXIMUM SIZE OF BRANCH PIPE						
EXISTING PIT LENGTH (L)	OPPOSITE SIDE FROM STEP IRONS	SAME SIDE AS THE STEP IRONS				
LESS THAN 900	NO CONNECTION PERMITTED					
900	225	NIL				
1050	375	NIL				
1200	450	NIL				
1350	525	NIL				
1500	600	225				
1650	750	300				

TABLE NOTES:

- 1. ALL DIMENSIONS ARE IN MILLIMETRES.
- 2. INFORMATION PROVIDED IN ABOVE TABLE IS BASED ON THE ASSUMPTION THAT NO PIPE EXISTS ANY SIDE OF THE PIT.
- 3. DIMENSIONS ARE BASED ON INCOMING 45° BRANCH PIPE AND 900mm SQUARE ACCESS SHAFT.

TITLE CONNECTION TO EXISTING JUNCTION PITS

10			11 12			-
NTS		CODE	MWC DRAWING NUMBER		REV	
CALE	Size		7251/08/4	24	А	
PROJECT DATUM Origina		MELBOURNE WATER CORPORATION				