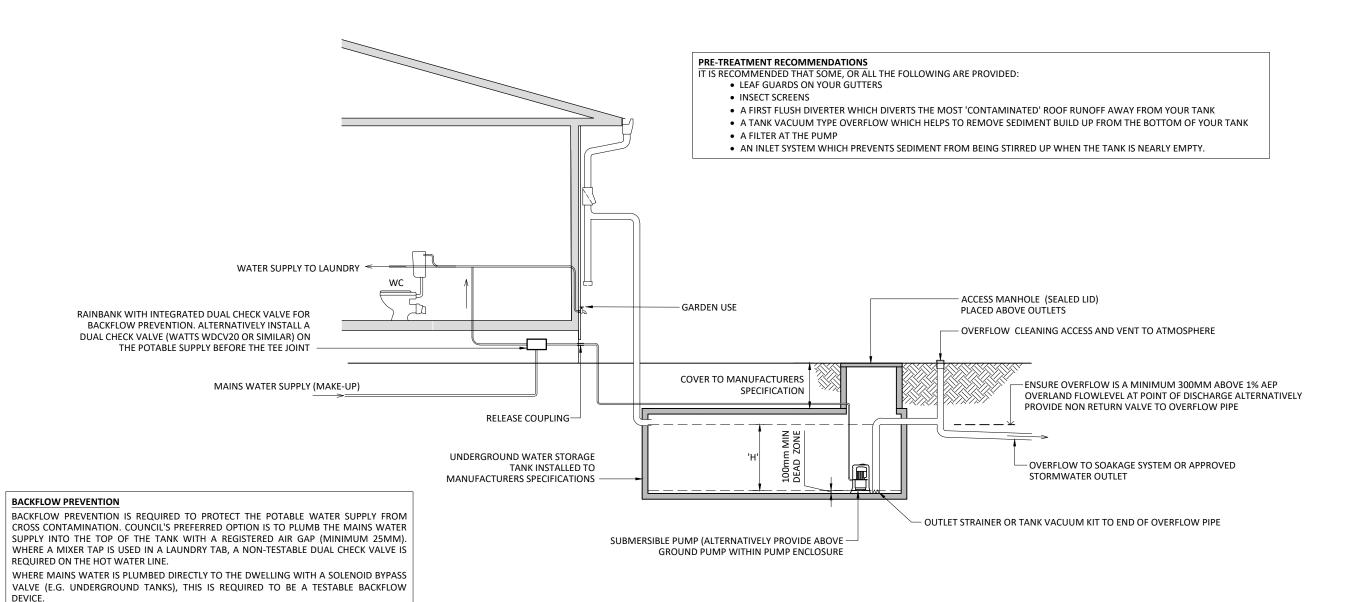
NOTES

- 1. ALL ELECTRICAL WORK SHALL BE BY A REGISTERED ELECTRICIAN TO REQUIRED SAFETY STANDARDS
- 2. ONLY THE PERSONNEL TRAINED ON CONFINED SPACE ENTRY SHALL ENTER THE TANK
- 3. PUMP AND ENCLOSURE SHALL BE OF A SILENT TYPE
- ALL PLUMBING AND DRAINAGE WORK TO BUILDING ACT 1991 AND NZ BUILDING CODE. REFER TO NZ BUILDING CODE E1 SURFACE WATER, G12 WATER SUPPLIES AND F8 SIGNS, AND NZS 5807: PART 2 FOR ADDITIONAL REQUIREMENTS.
- 5. TANKS TO BE DESIGNED AND INSTALLED IN ACCORDANCE WITH NZS3500:1 WATER SERVICES

A NON-TESTABLE DUAL CHECK VALVE IS REQUIRED AT POINT OF SUPPLY IN ACCORDANCE

- 6. INVERT SHOULD BE LEVEL FROM THE SCREW CAP TO 10mm HOLE. THIS WILL ALLOW A CLEANING WIRE TO SLIDE ALONG AND BE GUIDED BY THE INVERT
- 7. ALL PIPES SUPPLYING RAIN WATER FOR NON-POTABLE PURPOSES SHALL BE LILAC COLOURED OR MARKED WITH 6 LONGITUDINAL LILAC COLOURED STRIPES IN ACCORDANCE WITH S2.16 OF AS/NZS 3500.5: 2000.
- 8. ALL NON-POTABLE WATER SUPPLY OUTLETS SHALL BE CLEARLY & PERMANENTLY LABELLED "CAUTION NOT FOR DRINKING"
- ANY INSTALLATION WORK WILL NEED TO BE COVERED BY A COUNCIL CONSENT AND CARRIED OUT BY A LICENSED CERTIFYING PLUMBER AND A TEST REPORT ISSUED BY AN IQP (BACKFLOW) REGISTERED PERSON AT THE TIME OF INSTALLATION



City Development Group

WITH THE RITS IN ALL CASES.

			Date	Checked	Date	C	:- D I	
	SURVEY					Strategic Development		
	DESIGN	HV	08/22			PROJECT		
	DRAWN	HV	08/22			MÄNAGER	Andrea Phillips	
	PROJECT VERIFICATION					ASSET	6	
	AMENDMENTS					A S S E T MANAGER		PROVED R ISSUE
						PREPARED FOR	PRIVATE OWNERSHIP	



UNDERGROUND RAINWATER REUSE TANK ('Rainbank' Installation)
ACCEPTABLE SOLUTION

	SCALE 1:50 @ A3					
TANK	PATH					
	ORIGIN OF LEVELS	Plan No.				
	N/A	HCC-02.2				
SHEET 2 OF 2						

Phone 07 838 6699 www.hamilton.co.nz