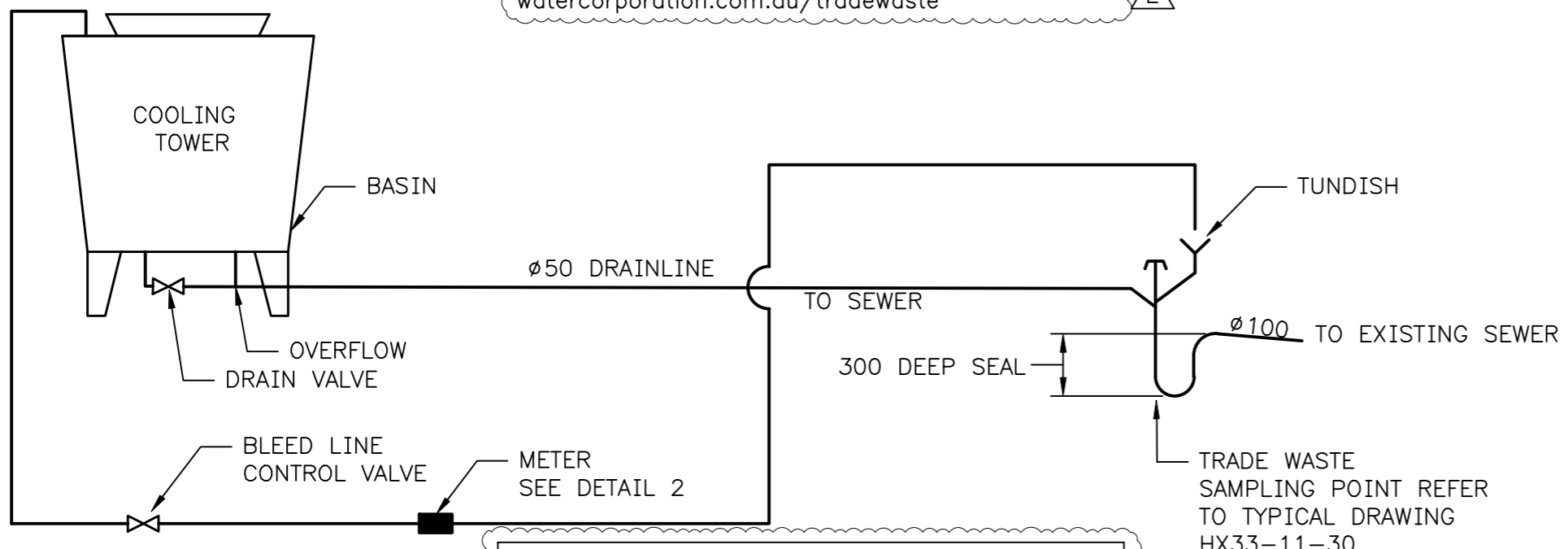
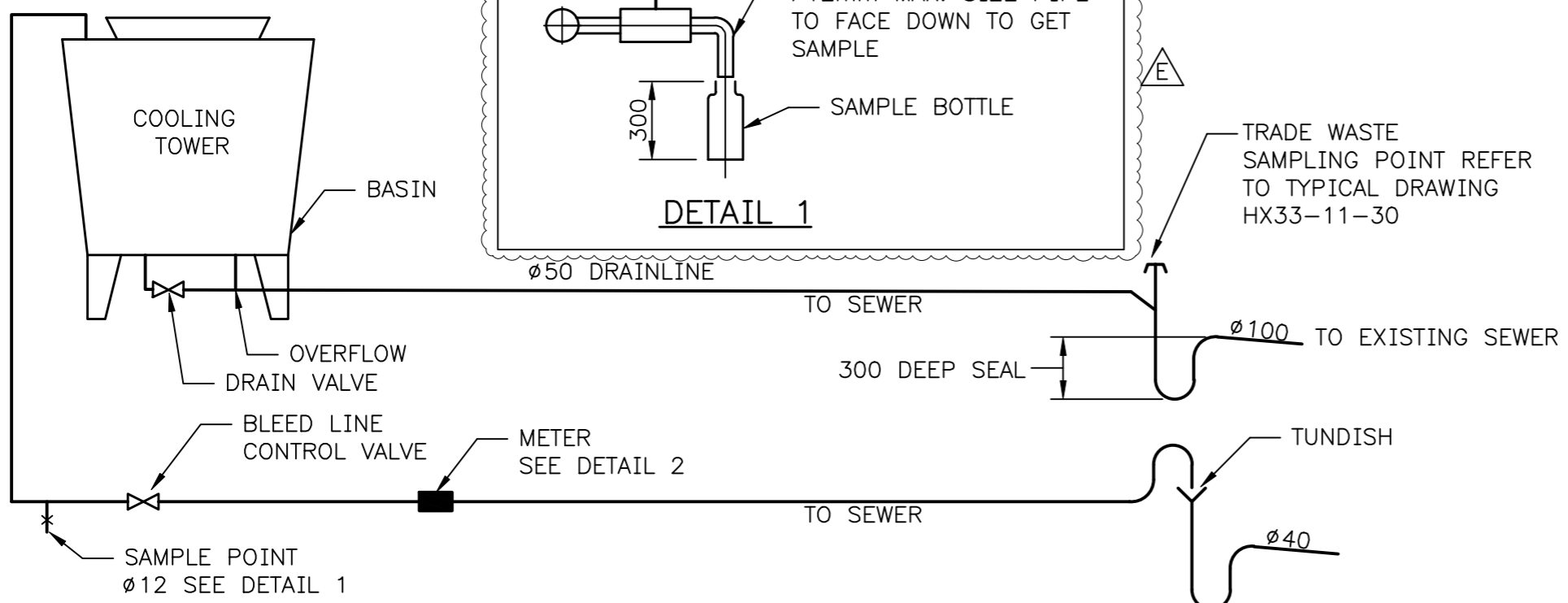


**INSTALLATION TYPE A**

FOR MORE INFORMATION REFER TO OUR WEBSITE  
[watercorporation.com.au/tradewaste](http://watercorporation.com.au/tradewaste)

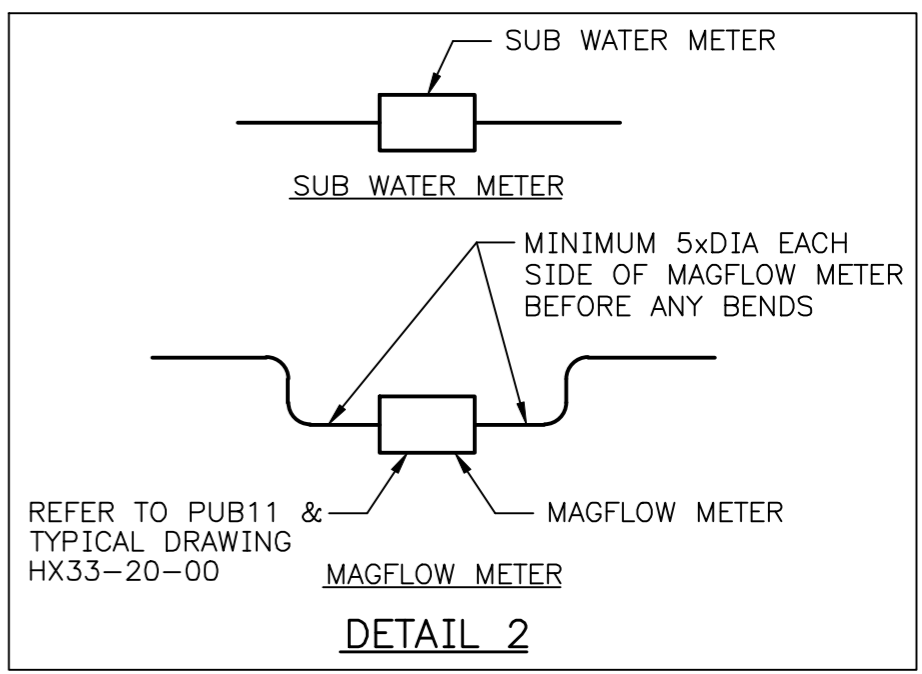


**INSTALLATION TYPE B**



**GUIDELINES**

1. ALL INSTALLATIONS REQUIRE AN APPLICATION TO DISCHARGE TRADE WASTE.
2. TRADE WASTE SAMPLING POINT TO BE A MINIMUM DN100 IN ACCORDANCE WITH TYPICAL DRAWING HX33-11-30.
3. THIS DRAWING IS TO BE USED IN CONJUNCTION WITH PUB 19.
4. ALL MEASUREMENTS ARE SHOWN IN MILLIMETRES.
5. 'INSTALLATION TYPE A' IS TO BE USED WHERE THE DRAINLINE FROM THE COOLING TOWER AND THE BLEED LINES CAN BE COMBINED TO A SINGLE TRADE WASTE SAMPLING POINT.
6. 'INSTALLATION TYPE B' IS TO BE USED WHERE THE DRAINLINE FROM THE COOLING TOWER AND THE BLEED LINE CANNOT BE COMBINED. THIS ONLY APPLIES TO COOLING TOWERS THAT ARE NOT ADJOINING THE BLEED FACILITY.
7. AN APPROVED METER IS TO BE INSTALLED ON THE BLEED LINE DISCHARGING TO SEWER. REFER DETAIL 2
8. DISCHARGES FROM COOLING TOWER BASIN MAINTENANCE DUMPS ARE TO BE RECORDED IN LOG BOOK. THE LOG BOOK IS TO BE KEPT NEAR THE BLEED METER.
9. ALL ASSOCIATED PLUMBING WORK IS TO COMPLY WITH THE PLUMBERS LICENSING AND PLUMBING STANDARDS REGULATIONS 2000 (THE PLUMBING REGULATIONS) (AS AMENDED)
10. ALL REQUIRED SUB-METERS MUST BE LOCATED IN AN ACCESSIBLE AND SAFE AREA TO FACILITATE READING OR HAVE AN APPROVED REMOTE READING DISPLAY



E	05/2024		NOTE 9&10 DUPLICATION AMENDED NOTE 10 EXPANDED, CLOUD/FRAMING ADDED	JD	MF	MCS
D	02/2020		PLUMBING REGULATION TITLE UPDATED	JMS	NT	MS
C	07/2016		WEBSITE DETAILS ADDED, GUIDELINES AMENDED	BJ	SJ	MS
B	06/2009		NOTE 9 REPLACED & NOTE 10 ADDED	RJ	GC	AM
ISSUE	DATE	GRID	REVISION	DRN	REC	APPD

SCALE: DIAGRAMMATIC

DES CALC	RECOMMENDED	01/08/2005		WATER CORPORATION TYPICAL DRAWINGS FOR TRADE WASTE COOLING TOWERS	ORIGINAL SHEET SIZE <b>A3</b>						
DES CHD	A MANZINGER										
DRN	APPROVED	01/08/2005	J HEWITT MANAGER, INDUSTRIAL WASTES	FILE	58584707	PLAN		CAD	ISSUE	E	MF
K MCGREGOR				PROJECT	HX33-18-40						
Q.C. CHD											
G CLEAVER											