	GENERA	AL NOTES:	2		3	4	5		6	7		8	(9	10	1	1	12	
A	DETAI COMPI BE PUI SUCH	SAFETY-RELATED AND PUBLI LED IN ICON WATER'S "1300 LYING WITH THE RELEVANT A RCHASED DIRECTLY FROM AN SIGNS MEET THE DURABILIT T) OF ICON WATER'S "1300 S	SERIES" O AUSTRALIA NY REPUTA TY AND INS	OF STANDARD DRAN AN STANDARDS HAV ABLE MANUFACTURE STALLATION REQUIR	VINGS. GENERIC "OFF VE NOT BEEN DETAILE ER OR SUPPLIER WITH REMENTS (AS WELL AS	F-THE-SHELF" SIGNS CD. SUCH SIGNS MAY OUT RESTRICTION IF													A
	2. THE D	, ESIGN, FABRICATION, INSTA LY WITH AS 1319 (AND AS/NZ	ALLATION A	AND LOCATION OF	ALL SITE SAFETY-RELA	ATED SIGNS SHALL													
		ESIGN, FABRICATION, INSTA LY WITH AS 2444.	ALLATION A	AND LOCATION OF	ALL FIRE EXTINGUISH	ER SIGNS SHALL													
В		DAD SIGNS SHALL MEET "TRA HALL COMPLY WITH AS 1743		Canberra and Coi	MMUNITY SERVICES" (TCCS) REQUIREMENTS													В
		SE OF THE ICON WATER LOG REMENTS CAN BE OBTAINED																	
	•	URS SHALL BE SPECIFIED USI																	
	1.122			Approx	CAMPAON.	7													
		COLOUR PMS I			CATION ATER LOGO														
C		SNOW WHITE 11-060 BLACK BLACK	602	LETTERING AND BACK	GROUND AS APPLICABLE FERING														C
		RED 1860			G SYMBOLS AS APPLICABLE														
E	9. ALL SI 10. HORIZ EXAMI 450 m 11. SIGNS APPLIO 12. THE C DRAW OF "M INCRE 13. ALL SI MAY B 14. REFER	GNPOST FASTENERS SHALL ED OTHERWISE. ANTISEIZE CONTAL BRACING RAILS SHALL PLE, THREE BRACING RAILS AM CENTRES). MAY BE FIXED TO PERMANE CABLE. ALL FASTENERS SHALL ONCRETE FOOTING AND SIGNINGS ASSUME THAT THE FOOTING ASED TO 700 mm (WITH NOTING SHALL BIDE SUBSTITUTED FOR CONVERTE TO SD-9302 FOR SOIL CLASSES TO SD-9100 FOR STEELWORD ST	CORNERS. LL BE POSITARE REQUII ENT STRUCT LL BE GRAD GNPOST EMI OTING IS CONGS IN "POSITION OF POSITION OF POS	TO BE USED ON AL ITIONED AT NO GRI IRED FOR A SIGN W CTURES SUCH AS FE DE 316 STAINLESS S MBEDMENT DETAILS CAST IN UNDISTURI OOR" SOIL CONDIT IN FOOTING DIAME PLAIN CONCRETE M F REQUIRED. ON DEFINITIONS.	EATER THAN 600 mm COUNTY THAN 600 mm COUNTY THAN 600 mm COUNTY THE STEEL. SHOWN IN ICON WATOR SED GROUND WITH A SOUNTY THE STEEL. SHOWN IN ICON WATOR SHALL HAVE THE STEEN. STEEN: STEEN:	CENTRES. FOR ENSION OF 900 mm (AT LIEU OF SIGNPOSTS AS TER'S "1300 SERIES" OF SOIL CLASSIFICATION E FOOTING DEPTH	7												E
G																			G
			,	<u> </u>				1		<i>7</i> I	T						DRAWING STA	ATLIC	
Н								BWS		icon				TANDARD DRA IGNAGE AND				Current	Н
	A INITIAL ISSUE		1	15/06/2018 C. Dickson K. I	Danenbergsons D. Eager			WPS	SEW X REC X	WATER				NOTES			1.1	SD-1300-D	ISSUE
	No.	ISSUE	2	DATE DRAWN	CHECKED AUTHORISED	4	5		ASSET AREA APPLICABILITY	7		8	· (9	10	1	A1 1	© Icon Water. 2017	<u> </u>
Date Pl	otted: 25/06/2018 Plot Sty	le: Water.ctb Plotted by: Esser	ery, Scott	CADD File Name:C:\Temp\B	l C-WorkSpace\S_ESSERY\M-Seappsprd37,D-I	 DrwWaterdbP\Masters\Standard_Drawing\13	00\SD_1300_D.dwg			-1	I		-			1	I		



















