			150	PL mm !	
	CAST IRON LID -				
	COVER TO MATCH BOX.				
ASTM B88 TYPE K.					
	2000	Benefit and the second se	᠉ᢆᡌ᠊᠊᠊᠊᠋᠋᠃᠉	172173	
	\ T		╧╬╴═╶╬┺╸		
	MAX. COVER 1000mm			i	
CORP. STOP	MIN. COVER 900mm			- 100mm RPVC	
	1500mm REQUIRED AT				
	DITCH CROSSINGS MEASURE FROM				
				← 600mm OF PIPE BY CITY FOR	
	$\land \land$			EXTENSION BY BUILDER	
MAIN TAPPED			▃▁▋▟▁▁╱		
				NOTCH PIPE SO THAT	
			\backslash	BARREL IS BELOW VALVE	
				BRASS CURB STOP -	
	FILL AND COM		$\langle $	MUELLER A631 OR EQUAL	
PROVIDE A FIRM BEDDING			\sim	UNION (TYP.)	
SERVICE IN ACCORDANCE					
	WITH SPECIFIC	CATIONS		WATER METER: SEE TABLE	
	SADDLE		\sim	BRASS CURB STOP -	
				MUELLER A631 OR EQUAL	
PROFILE VIEW WATER METER BOX. TYPICAL DWF					
\sim				PLASTIC ROAD RATED WATER	
				METER BOX OR EQUIVALENT: FOR	
				ROAD, SIDEWALK, DRIVEWAY OR	
WALKWAY. MACLEAN HIGHLINE					
	7				
		PLAN VIEW			
$\langle \lambda$					
\bigcirc \bigcirc	/				
		MAX. ALLOWABLE TOTAL DOMES	STIC		
SERVICE DIAMETER	WATER METER TYPE	DEMAND (GPM) (INCLUDES IRRIG			
19 mm (<u>3</u> in)	<u></u>	30	,		
19 mm $(\frac{3}{4}$ in)					
(, , ,		35			
25 mm (1 in) 25 mm (1 in)	1" NEPTUNE T-10 1" NEPTUNE MACH 10	50 55			
38 mm $(1\frac{1}{2}in)$	1 ^{1/2} " MACH 10	125	SEE	NOTE 5	
	-				
50 mm (2 in)	2" NEPTUNE MACH 10	160		NOTE 5	
50 mm (2 in)	2" NEPTUNE TRU/FLO COMPOUND	200	SEE	NOTE 5	
NOTE:	TO FORME DIAMETER CONNECTIONS FO				
	m TO 50mm DIAMETER CONNECTIONS 50r				
	NS REQUIRE TAPPING SADDLES, AND SHAL		TRAPS OR EQU	IVALENI	
	QUIRED FOR OTHER MAIN MATERIALS OR				
	MESTIC DEMAND EXCEEDS THE MAXIMUN		ER, MOVE TO I		
5. THIS WATER ME	TER IS USED FOR DOMESTIC SERVICES ONL	Y AND NOT FOR A FIRE SERVICE		(N.T.S.)	
			UUV	ΞŇ	
	TYPICAL RESIDENTI	AL WATER SERVIC		FCTION	
		<u>cu 2022</u>	ECDC	DWC No.	
DRAWN: J NYVALL	DATE: MAR	СП 2023 РЕ	EGBC RMIT TO PRACTICE	DWG.No. W2R	
CHECKED: W MASC	ON APPROVED	: E. ROTHFELS	NO. 1003480		