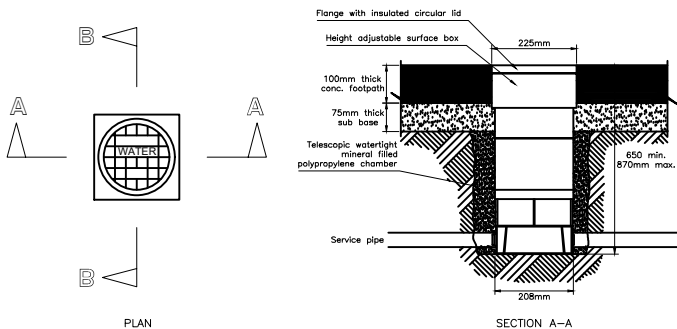
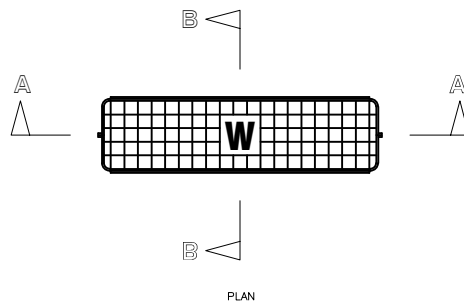
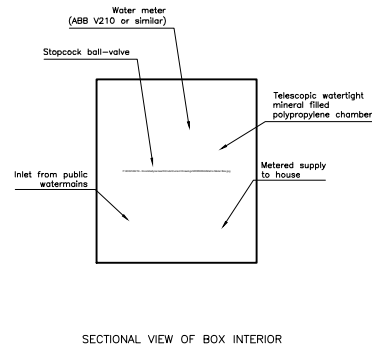
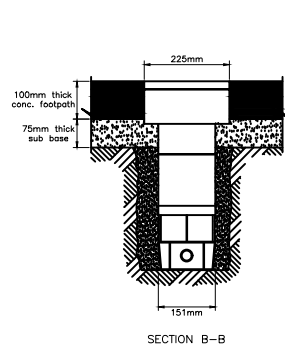
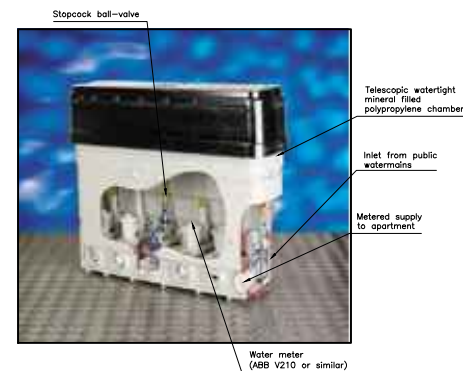
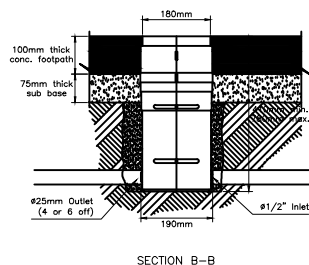




DETAIL OF "TALBOT MATRIX" METER BOX WITH INTEGRAL STOPCOCK



DETAIL OF "ATPLAS" BELOW GROUND BOUNDARY BOX WITH INTEGRAL STOPCOCKS & WATERMETERS



RECEIVED: 25/01/2023

REVISION DETAILS	DATE
Valves - 300mm	

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EXPOSURE CONDITIONS	CONCRETE GRADE	COVER
MILD DRY ENCLOSED	30mm	25mm
FOUNDATIONS DAMP	30mm	25mm
SEVERE EXPOSED	40mm	40mm
	CEMENT CONTENT	MAX. FREE WATER CEMENT RATIO
MILD DRY ENCLOSED	275g/m ³	0.85
FOUNDATIONS DAMP	300g/m ³	0.90
SEVERE EXPOSED	325g/m ³	0.95
MAX. SIZE OF AGGREGATE TO BE 20mm		

Issue:	PLANNING
Project:	SPRINGFORT MEADOWS
Client:	SINGLAND HOMES LTD.
Drawing Title:	BULK WATER FLOW METER
Drawn:	MP
Scale:	NTS
Checked:	DOM
Date:	17.01.2023

HUTCH O'MALLEY CONSULTING ENGINEERS			
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Project No.	Drawing No.	Revision	
18068	C66		