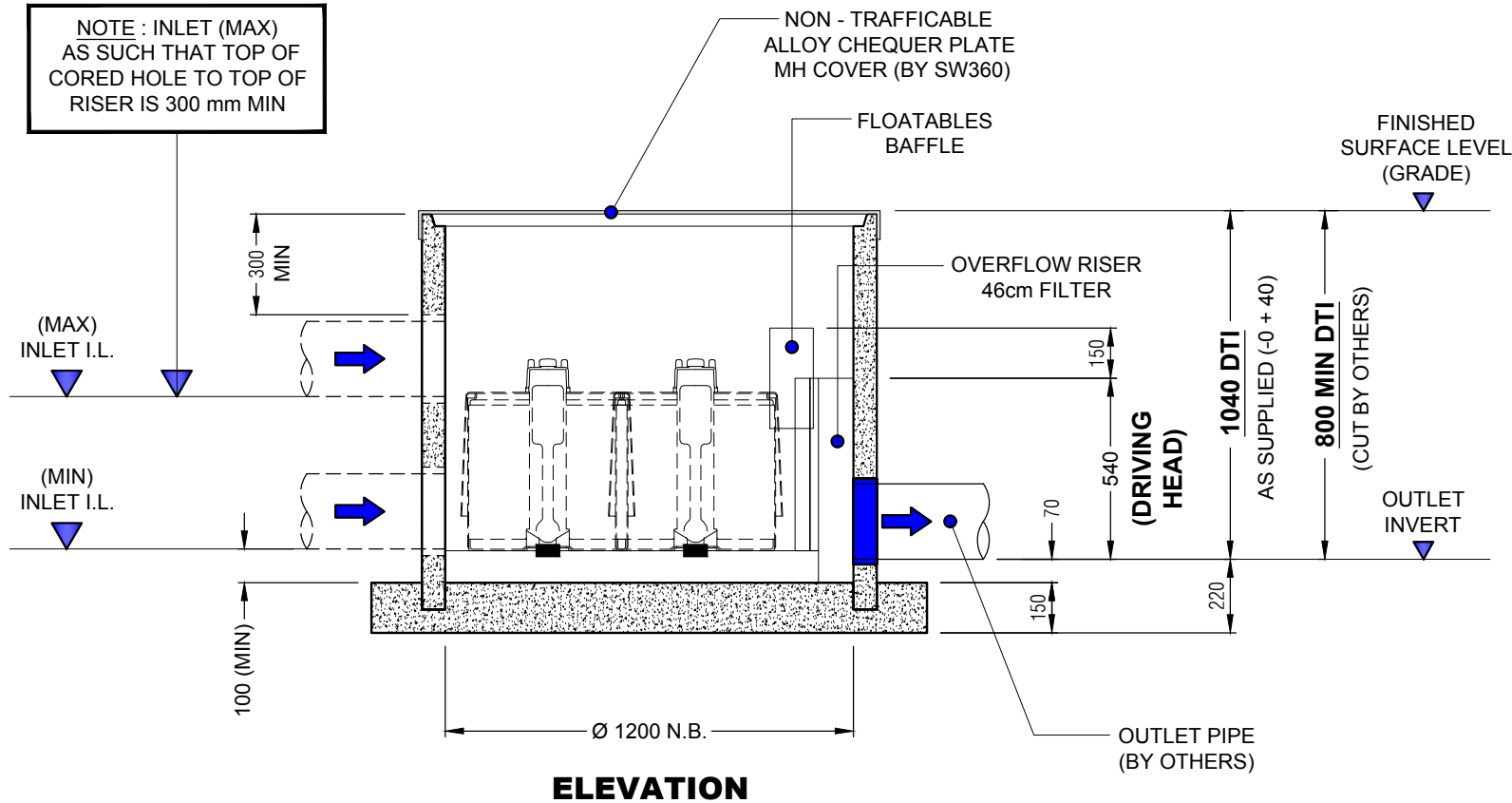


PLAN
(LID REMOVED)



ELEVATION

TO BE COMPLETED BY CUSTOMER / CONTRACTOR						
COMPANY :				P.O. NUMBER :		
SITE ADDRESS :						
SITE CONTACT & PHONE :						
PREFERRED DELIVERY DATE (TBC SW360) :						
STORMFILTER REFERENCE (IF APPLICABLE) :						
OUTLET HOLE Ø (CIRCLE) : (TYPICAL PIPE MATERIAL)	Ø 130 (DN100 PVC)	Ø 200 (DN150 PVC)	Ø 225 (DN175 PVC)	Ø 275 (DN225 PVC)	Ø 300 (DN225 RRJ)	Ø 350 (DN300 PVC)
LID LEVEL (RL) :			OUTLET PIPE (IL) :		DTI :	
COMPLETED BY :			SIGNED :		DATE :	

TO BE COMPLETED BY SW360				
SW360 PRODUCT CODE :				
MEDIA TYPE (CIRCLE ONE) :	PERLITE	ZPG	OTHER :	
CARTRIDGE QTY (STATE) :				PRE-INSTALLATION (Y/N) :
SP FLOW RATE (CIRCLE ONE) :	FULL (Ø 25.0 ID) RED	3 QTR (Ø 21.8 ID) GREY	HALF (Ø 17.9 ID) ORANGE	OTHER :
ACCESS COVER (CIRCLE ONE) :	ALLOY CHEQUER PLATE		OTHER :	
COMPLETED BY :	SIGNED :		DATE :	

SW360 PRODUCTION DATA															
OUTLET HOLE DETAILS : (CIRCLE REQUIREMENT)															
	<table border="1"> <thead> <tr> <th>OUTLET HOLE Ø</th> <th>DIM A</th> </tr> </thead> <tbody> <tr> <td>130</td> <td>120</td> </tr> <tr> <td>200</td> <td>145</td> </tr> <tr> <td>225</td> <td>165</td> </tr> <tr> <td>275</td> <td>190</td> </tr> <tr> <td>300</td> <td>180</td> </tr> <tr> <td>350</td> <td>220</td> </tr> </tbody> </table>	OUTLET HOLE Ø	DIM A	130	120	200	145	225	165	275	190	300	180	350	220
OUTLET HOLE Ø	DIM A														
130	120														
200	145														
225	165														
275	190														
300	180														
350	220														
DWG ISSUE No. :															
REQUIRED DATE :															

- | NOTES | |
|-------|---|
| 1. | MANHOLE UNIT FITTED WITH SWIFTLIFT ANCHOR POINTS (QTY 2). DO NOT EXCEED 60 DEGREE LIFT ANGLE. |
| 2. | UNIT SUPPLIED WITH OUTLET CORE DRILLED. INLET/S CORE DRILLED ON SITE BY OTHERS WITHIN RANGE SHOWN ON DRAWING. |
| 3. | SEALING / GROUTING OF MANHOLE COMPONENTS AND PIPES BY CONTRACTOR. ENSURING LOCAL CODES AND REGULATIONS ARE COMPLIED WITH. |
| 4. | ANY RISERS REQUIRED TO INCREASE THE DEPTH TO INVERT (DTI) FROM THAT AS DRAWN TO BE SUPPLIED BY THE CONTRACTOR. |
| 5. | FOR A DTI EXCEEDING 5m PLEASE CONTACT 0800STORMWATER . |
| 6. | CONTRACTOR TO TAKE APPROPRIATE MEASURES TO PROTECT CARTRIDGES FROM CONSTRUCTION RELATED EROSION RUNOFF. |
| 7. | BACKFILL, BEDDING AND BUOYANCY DESIGN BY ENGINEER OF RECORD |
| 8. | QTY OF CARTRIDGES BY ENGINEER OF RECORD. |
| 9. | CONCRETE MANHOLE RISERS ARE DESIGNED AND MANUFACTURED IN ACCORDANCE WITH AS/NZS 4058 : 2007 |
| 10. | CONCRETE MANHOLE BASES ARE DESIGNED AND MANUFACTURED IN ACCORDANCE WITH NZS 3101 : 2006 & NZS 3109 : 1997 |
| 11. | ALUMINIUM LID / NON-TRAFFICABLE |
| 12. | FOR REQUIREMENTS OUTSIDE OF DRAWING SPECIFICATIONS PLEASE CONTACT 0800STORMWATER . |

APPROX WEIGHTS	
MANHOLE SECTION INCLUDING CARTRIDGES : 1800 Kg (AS DELIVERED, BASED ON QTY 3 ZPG CARTS)	



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www.stormwater360.co.nz

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STORMFILTER®
CARTRIDGE FILTRATION SYSTEM
46cm CART / DN1200 x 1200 MH : NON - TRAFFICABLE
GENERAL ARRANGEMENT
SCALE : NTS DRG No : SF-MH-46-1200-NT-20 REV : 2 DATE : 01.03.19

JOB NO :	REV	REVISION DETAIL	DATE
PROJECT :	0	APPROVED	01.03.19
DRN : R.P.	1	MARK-UPS	10.04.19
CKD : G.S. G.Y.	2	CORRECTION	17.03.20