

TO BE COMPLETED BY CUSTOMER / CONTRACTOR								
COMPANY:	P.O. NUMBER :							
SITE ADDRESS :								
SITE CONTACT & PHONE :								
PREFERRED DELIVERY DATE (TBC SW360):								
FILTER REFERENCE (IF APPLICABLE):			LID LEVEL (INPUT REQUIRED):					
INLET PIPE DATA (DN225 RCRRJ-MAX) : (DN300 PVC-MAX)	IL:	DIA:		MATERIAL :				
OUTLET PIPE DATA (DN225 RCRRJ-MAX) : (DN300 PVC-MAX)	IL:	DIA:		MATERIAL :				
OUTLET PIPE ORIENTATION: (CIRCLE 180° OR INPUT REQUIREMENT)	AS DRAWN : 180° FROM INLET	CLOCKWISE FROM INLET: (60° MIN)		ANTICLOCKWISE FROM INLET: (60° MIN)				
COMPLETED BY :	SIGNED:			DATE:				

TO BE COMPLETED BY SW360								
DRIVING HEAD (DH) (CIRCLE REQUIREMENT OR INPUT CUSTOM VALUE):		305 mm	460 mm	CUSTOM DRIVI (INPUT DETAIL)	ING HEAD : S IF REQUIRED)			
DEPTH TO INVERT (DTI) CHECK: (CALCULATE AND RECORD):		UTLET IL (ATE AND F	_		No. OF FILTERS :			
ACCESS COVER: 900 x 900 WEBFORGE / CLASS D: (SUPPLIED UNLESS STATED OTHERWISE)			DETAILS OF OTHER : (IF REQUIRED)					
COMPLETED BY :		SIGNED :		DATE :				

NOTES:

- 1. CONCRETE MANHOLE RISER UNITS FITTED WITH SWIFTLIFT ANCHOR POINTS (QTY 2). DO NOT EXCEED 60 DEGREE LIFT ANGLE. CONCRETE LID FITTED WITH SWIFTLIFT ANCHOR POINTS (QTY 4).
- 2. UNIT SUPPLIED WITH BOTH INLET AND OUTLET CORE DRILLED.
- 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. BACKFILL, BEDDING AND BUOYANCY DESIGN BY ENGINEER OF RECORD.
- 7. CONCRETE MANHOLE RISERS ARE DESIGNED AND MANUFACTURED IN ACCORDANCE WITH AS/NZS 4058 : 2007
- 8. CONCRETE MANHOLE BASES ARE DESIGNED AND MANUFACTURED IN ACCORDANCE WITH NZS 3101 : 2006 AND NZS 3109 : 1997
- 9. CONCRETE LID DESIGNED AND MANUFACTURED TO HN-HO-72.
- 10. FILTERS AND MAINTENANCE ACCESS WALL (MAW) TO BE INSTALLED DURING COMMISSIONING BY STORMWATER360.
- 11. COMMISSIONING TO OCCUR ONLY WHEN CONSTRUCTION IS COMPLETE, AND SITE IS CLEAN.
- 12. CONTRACTOR TO ENSURE MANHOLE IS CLEAN FROM SITE RUN-OFF PRIOR TO COMMISSIONING.
- 13. CONTACT **0800STORMWATER** FOR COMMISSIONING OR ANY REQUIREMENTS OUTSIDE THIS DRAWING.

DATA FOR PRODUCTION ONLY (COMPLETED BY SW360)										
OUT (Ø) OUTLET CORE Ø MAX Ø 350	OUT (HEIGHT) = 980 mm - 0.5 PIPE ID		MAX Ø 350 IN (HEIGHT) = OUT (HEIGHT) - Δ INVERT							
INLET TO OUTLET DISTA WRAP MEASUREMENT FRO C/L INLET TO C/L OUTLET										
COMPLETED BY:		SIGNED:	DATE :							



0800 STORMWATER

CONDITION OF USE

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JELLYFISH® FILTER
STORMWATER MEMBRANE FILTER
DN1200 / 40" FILTERS 2 + 1 / OFFLINE / TRAFFICABLE
GENERAL ARRANGEMENT

SCALE: N.T.S. DRG No: JF-MH-40-1200-T-OFF-20 REV: 1 DATE: 25.05.19

 JOB NO :
 REV
 REVISION DETAIL
 DATE

 PROJECT :
 0
 APPROVED
 25.05.19

 1
 FORMULA REV
 12.08.19

 DRN :
 R.P.
 25.05.19

 CKD :
 G.S.
 25.05.19