



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: DN600 (max)	DIA :	IL :	MATERIAL :
OUTLET PIPE DATA: DN600 (max)	DIA :	IL :	MATERIAL :
INLET PIPE ORIENTATION :	AS DRAWN : Yes / No	IF NO THEN PLEASE: SKETCH ORIENTATION ON THE DRAWING	IF MULTIPLE INLETS ARE REQUIRED THEN PLEASE: SKETCH ADDITIONAL PIPES WITH ORIENTATIONS ON THE DRAWING
COMPLETED BY :		SIGNED :	DATE :

NOTES

1. MANHOLE COMPONENTS AND CONCRETE LID FITTED WITH SWIFTLIFT ANCHOR POINTS. SPREADER BAR RECOMMENDED FOR MANHOLE LIFTS.
2. UNIT SUPPLIED WITH INLET AND OUTLET HOLES CORE DRILLED.
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 DEVICE FROM CONSTRUCTION RELATED EROSION RUNOFF.
7. BACKFILL, BEDDING AND BUOYANCY DESIGN BY ENGINEER OF RECORD.
8. CONCRETE MANHOLE RISERS ARE DESIGNED AND MANUFACTURED IN ACCORDANCE WITH AS/NZS 4058 : 2007
9. CONCRETE MANHOLE BASES ARE DESIGNED AND MANUFACTURED IN ACCORDANCE WITH NZS 3101 : 2006 & NZS 3109 : 1997
10. CONCRETE LID DESIGNED AND MANUFACTURED TO HN-HO-72
11. FOR REQUIREMENTS OUTSIDE OF DRAWING SPECIFICATIONS PLEASE CONTACT **0800STORMWATER**.

APPROX WEIGHTS

DN1200 X 600 MHB: **1250 Kg**
 DN1200 X 1800 RISER (INCL INSERT): **1350 Kg**
 DN1200 CONCRETE LID: **550 Kg**

CONDITION OF USE

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CASCADE SEPARATOR™ HYDRODYNAMIC SEPARATOR DN1200 / CS-4 GENERAL ARRANGEMENT

SCALE : N.T.S. DRG No : CS-MH-CS4-1200-T-20 REV : 1 DATE : 09.02.20

JOB NO :	REV	REVISION DETAIL	DATE
PROJECT :	1	REVISED	18.02.20
	0	APPROVED	09.02.20
DRN :	G.S. 21.01.20		
CKD :	K.J. 09.02.20		