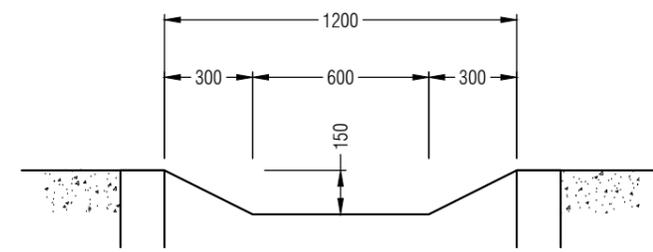


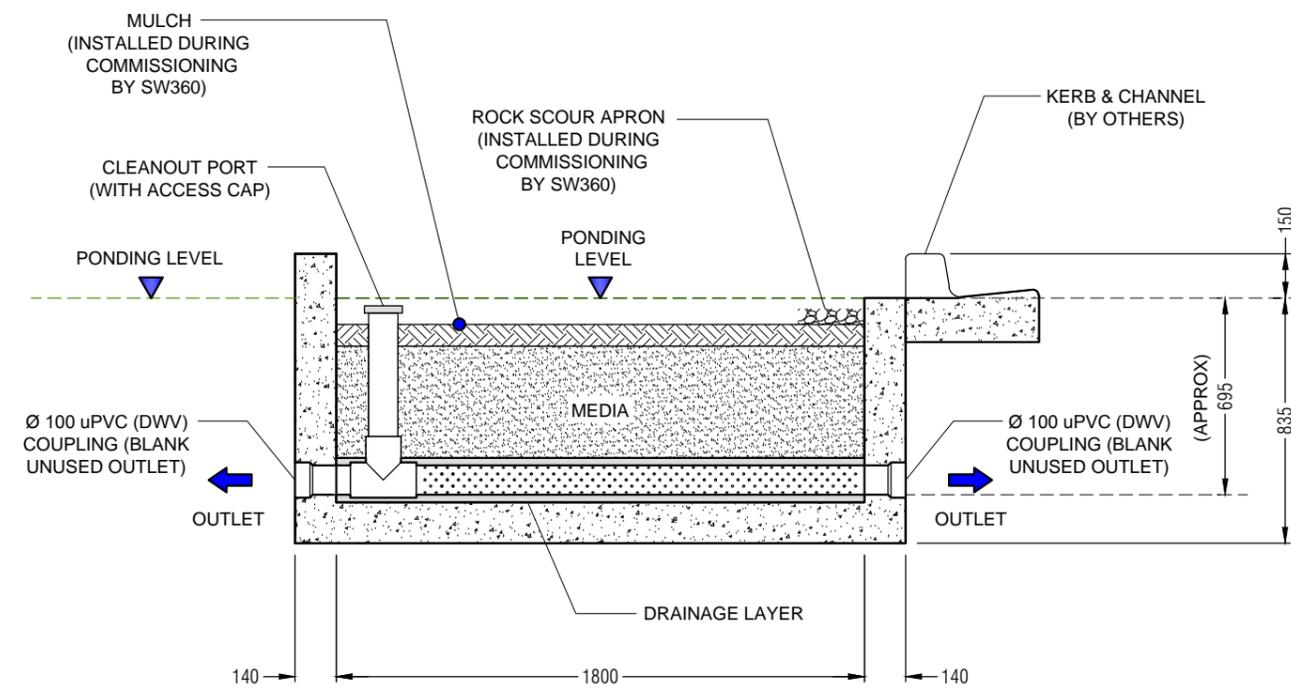
PLAN VIEW

- NOTES :**
1. BACKFILL, BEDDING AND BUOYANCY DESIGN BY ENGINEER OF RECORD.
 2. FILTERRA® UNIT FITTED WITH SWIFTLIFT OR HAIRPIN LIFTING POINTS. SPREADER BARS REQUIRED TO AVOID DAMAGE TO CONCRETE EDGES DURING OFF-LOADING.
 3. TO PROTECT MEDIA FROM CONSTRUCTION RELATED EROSION RUNOFF, FILTERRA® UNIT IS DELIVERED WITH BOXING OVER MEDIA. BOXING TO BE REMOVED **ONLY** BY STORMWATER360® DURING COMMISSIONING.
 4. MULCH, PLANTING AND ROCK SCOUR TO BE INSTALLED DURING COMMISSIONING BY STORMWATER360®. COMMISSIONING TO OCCUR ONLY WHEN PAVEMENT IS INSTALLED, AND SITE IS CLEAN.
 5. PLANT SELECTION BY OTHERS BASED ON STORMWATER360® PLANT GUIDE.
 6. CALL **0800STORMWATER** FOR COMMISSIONING.
 7. OVERFLOW BYPASS CATCH PIT TO BE INSTALLED DOWNSTREAM OF FILTERRA® UNIT.
 8. RECOMMENDED THAT FLEXIBLE COUPLINGS USED ON OUTLET TO ALLOW FOR POTENTIAL SETTLEMENT.
 9. CONCRETE STRUCTURE DESIGNED TO HN-72.

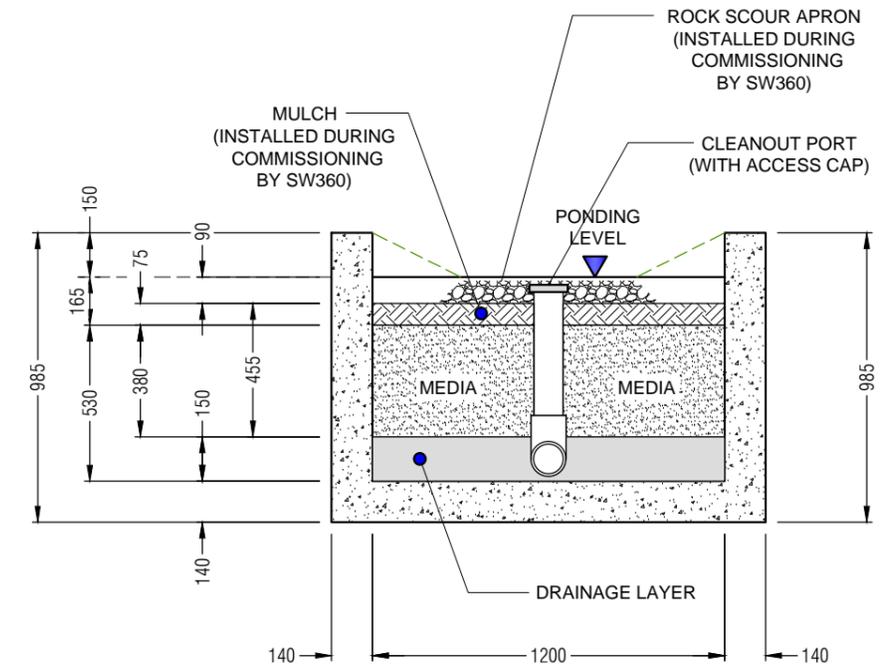


SPLIT KERB DETAIL

RECOMMENDATION ONLY
(BY OTHERS)



SECTION A-A



SECTION B-B

ESTIMATED WEIGHT :
CONCRETE VAULT + MEDIA
+ DRAINAGE LAYER
MASS = 5400 Kg

filterra®
THIS PRODUCT MAY BE PROTECTED BY ONE OR MORE OF THE FOLLOWING U.S. PATENTS: 6,277,274; 6,569,321; 7,625,485; 7,425,261; 7,833,412; RELATED FOREIGN PATENTS.

	0800 STORMWATER sales@stormwater360.co.nz www.stormwater360.co.nz	CONDITION OF USE © STORMWATER360 2019 Any unauthorised reproduction of this drawing in part or in full is prohibited	FILTERRA® STORMWATER BIOFILTRATION OPEN TOP / SHALLOW DEPTH 1200 x 1800 (INSIDE) GENERAL ARRANGEMENT				JOB NO : PROJECT : DRN : R.P. 04.02.19 CKD : G.S. G.Y. 04.02.19	REV 0 FIRST ISSUE 04.02.19 1 DWG No. CHANGE 27.03.19
	SCALE : NTS DRG No : FT-OT-SH-1218-20 REV : 1 DATE : 04.02.19							