



- NOTES :
- 1) INLET FLOW IS EITHER GRAVITY FED OR PUMPED TO HEADER TANK (VIA WASTE WATER INLET) AND FILTRATE FLOW TO COLLECTION POINT IS BY GRAVITY.
 - 2) A SELF DRAINING SKIP (OR SUITABLE MECHANICAL EQUIVALENT) MAY BE REQUIRED FOR "SPADE-ABLE" SOLIDS COLLECTION STANDARD DUAL 4" HOPPER PORTS AT FRONT OF UNIT.
 - 3) ALL ANCILLARY WORKS (PIPING, SERVICES, SUMP, SHED, SUPPORT SLAB, SOLIDS SKIP, ETC) TO BE SUPPLIED AND INSTALLED BY THE CLIENT.
 - 4) SERVICES REQUIRED TO OPERATE THE FILTER ARE PROVIDED BY THE PUMP CONTROL UNIT (REFER TO INSTALLATION PROFORMA) OUTLET CONNECTIONS.
 - 5) SECURING THE FILTER MECHANISM TO A RIGID NON-VIBRATIONAL STRUCTURE (OR FOUNDATION) IS RECOMMENDED.
 - 6) WATER FROM DEWATERING SOLIDS COLLECTION SKIP (IF USED) MAY BE DIRECTED EITHER TO FILTRATE OR TO OTHER SUITABLE LOCATION (SUBJECT TO SITE SURVEY). NOT APPLICABLE IF STANDARD HOPPER IS USED.
 - 7) FINAL SPECIFICATIONS ARE BASED ON INDIVIDUAL SITE REQUIREMENTS. STANDARD SPECIFICATIONS: 6" INLET, 8" OUTLET.
 - 8) UPSTREAM PRETREATMENTS AND INFLUENT BALANCING MAY BE REQUIRED (SUBJECT TO SITE SURVEY).
- FOR FURTHER INFORMATION PLEASE CONTACT YOUR LOCAL BALEEN REPRESENTATIVE.

PLAN VIEW
1 : 20
MOUNTING HOLE POSITIONS ONLY

DRAWN	SER	BALEEN FILTERS PTY LTD	DESCRIPTION	PROJECT
DATE	18/11/03		COTTAGE FILTER UNIT INSTALLATION PROFORMA	C1
EDITED	SER	PO BOX 1189, North Adelaide SA 5006 AUSTRALIA Tel: +61 8 8354 4511 Fax: +61 8 8354 4522 email: info@baleenfilters.com	DRG No.	REV
DATE	23/11/04		20W15C TYPE II	