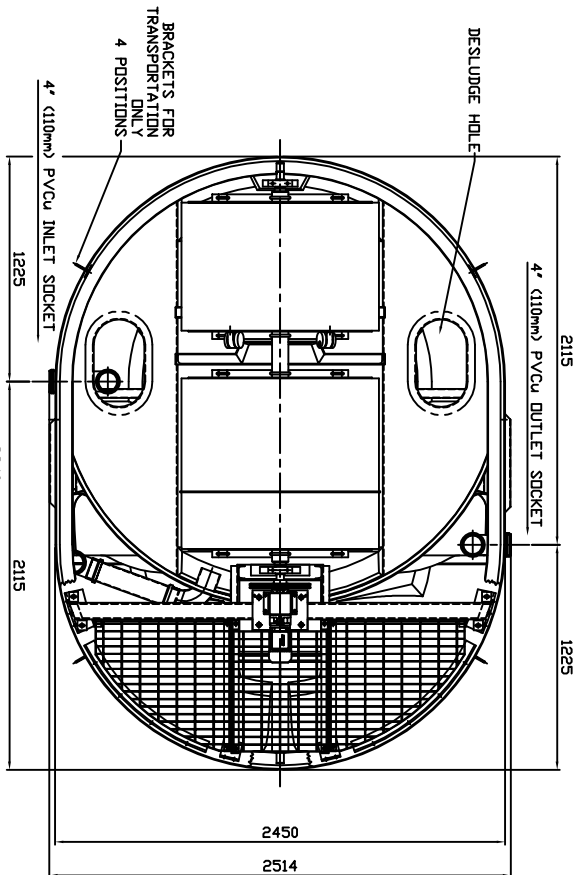
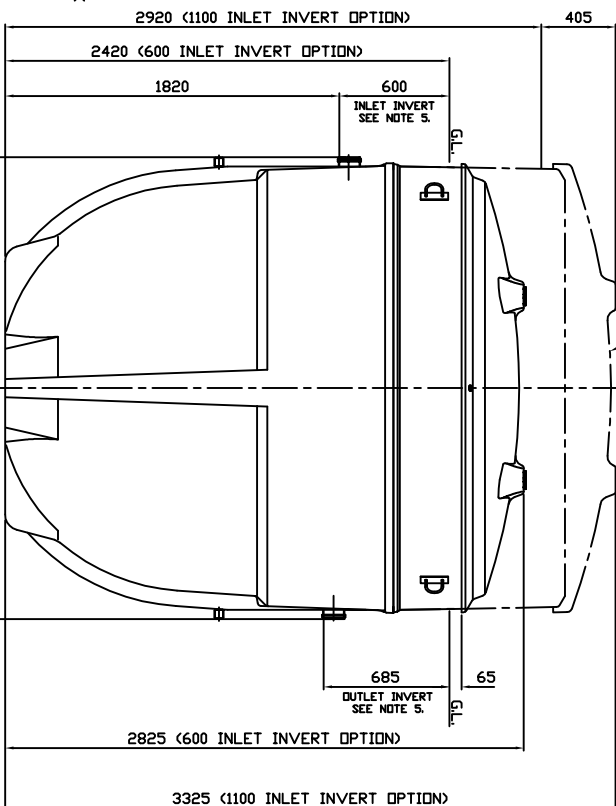
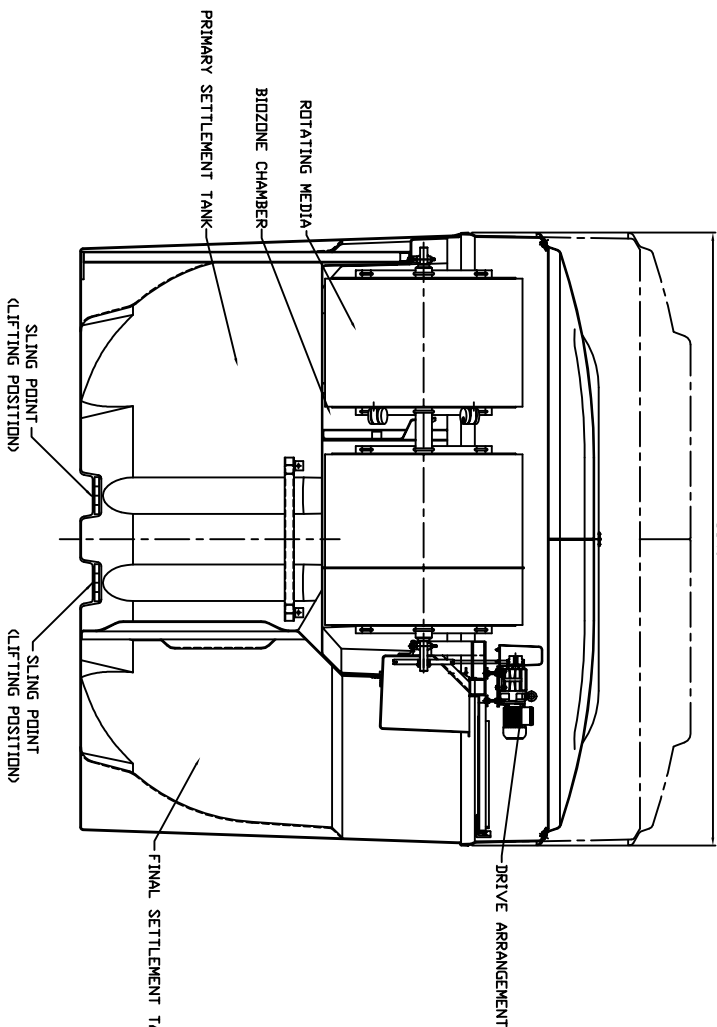




PLAN VIEW WITH TOP COVER REMOVED

- NOTE S:-**
1. BIDDISC TANK & COVER ARE MANUFACTURED IN GLASS REINFORCED PLASTIC (GRP.), COVER IS FINISHED IN GREEN TO BS 4800 TINT 12B/25
 2. ELECTRICAL SUPPLY- 240 VOLTS, 2 AMPS, SINGLE PHASE (THREE PHASE OPTIONAL), CONTROL PANEL SUPPLIED.
 3. MOTOR POWER (SINGLE PHASE = 75 WATTS / FLC = 1.1 AMPS) (THREE PHASE = 60 WATTS / FLC = 0.35 AMPS)
 4. BIDDISC MUST ONLY BE LIFTED USING WEBBING SLINGS OF A SUITABLE SPECIFICATION, AT THE LIFTING POINTS PROVIDED.
 5. FOR INSTALLATION, OPERATION, MAINTENANCE & DESLUDGE DETAILS REFER TO PROCEDURE DOCUMENTS SUPPLIED WITH UNIT.
 6. 600 INLET INVERT UNIT OPTION SHOWN. 1100 INLET INVERT / 1185 OUTLET INVERT OPTION AVAILABLE.
 7. THIS DRAWING IS ALSO AVAILABLE ON OUR WEBSITE www.klongester.com

END ELEVATION



COVER, TOP SECTION, BASE & BIDDISC TANK SECTIONED ON CENTRE LINE FOR CLARITY.

APPROX. DRY WEIGHTS (KG)	BD	BE
600mm INVERT	1100	1200
1100mm INVERT	1200	1300

03	14/04/16	LS	CG1235 - INLET / OUTLET DIMS FOR BD-BL BIDDISC'S
02	19/11/12	LS	CG104
01	16/10/09	M.H.	INITIAL ISSUE
ISSUE	DATE	DRAWN	MODIFICATION
This drawing is the property of Kingspan Environmental and may not be reproduced or used without the written permission of Kingspan Environmental. KINGSBAN ENVIRONMENTAL RESERVE THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE.			
			THIRD ANGLE PROJECTION

ALL DIMENSIONS ARE IN MILLIMETRES - DO NOT SCALE

TITLE

BD/BE BIDDISC
GENERAL
DIMENSIONS
CUSTOMER DRG

SCALE 1:15

SHEET SIZE A1

DRAWING No. DS0468P

DATE 3

Kingspan
Environmental