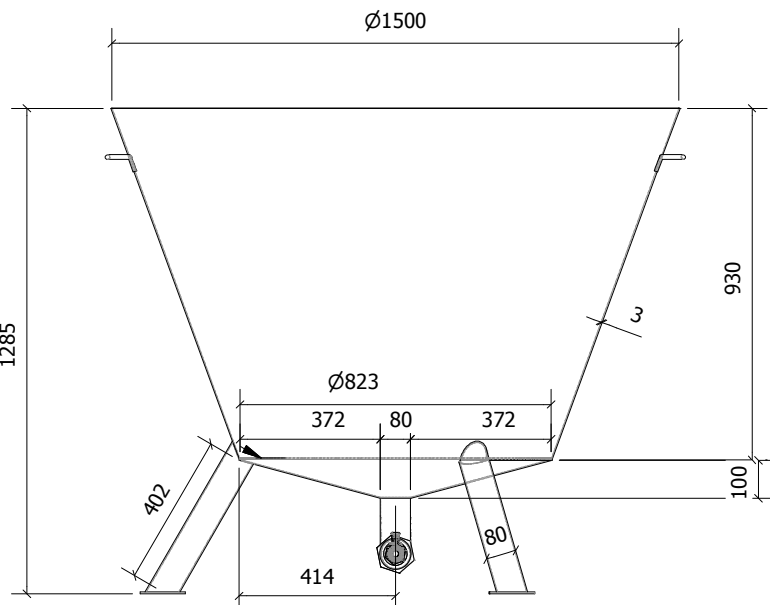
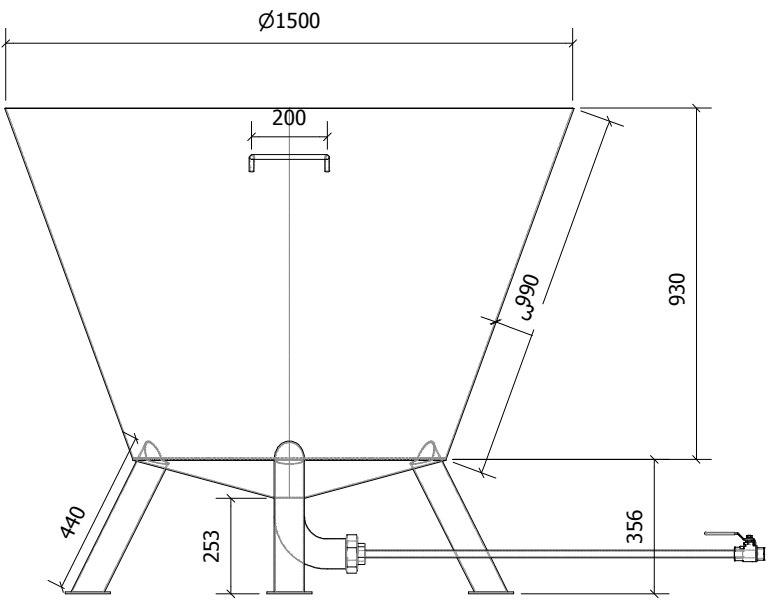
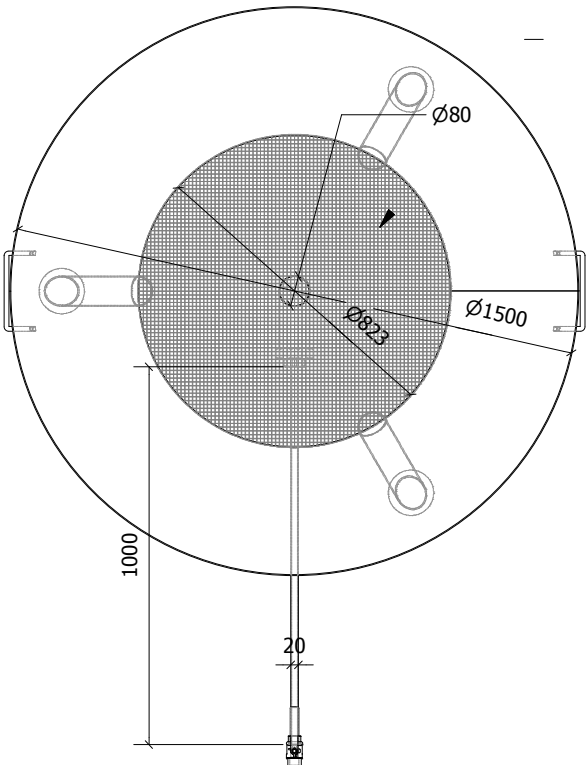




FRONT ELEVATION



END ELEVATION



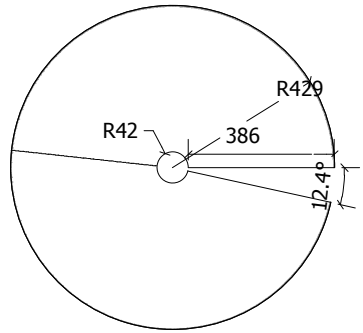
PLAN



ISOMETRIC VIEW



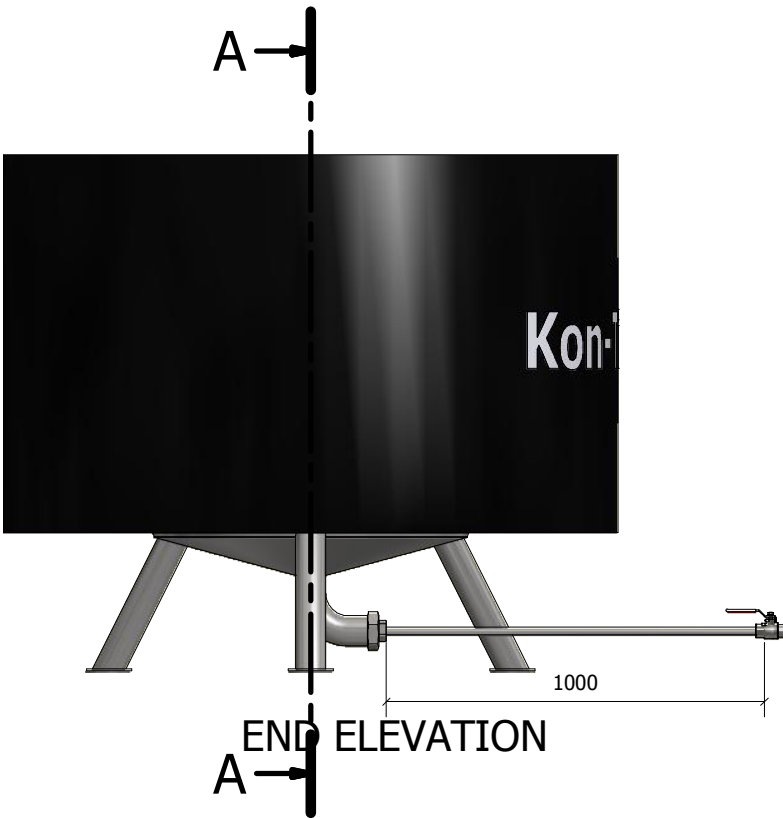
MAIN CONE DEVELOPMENT
3mm MILD STEEL



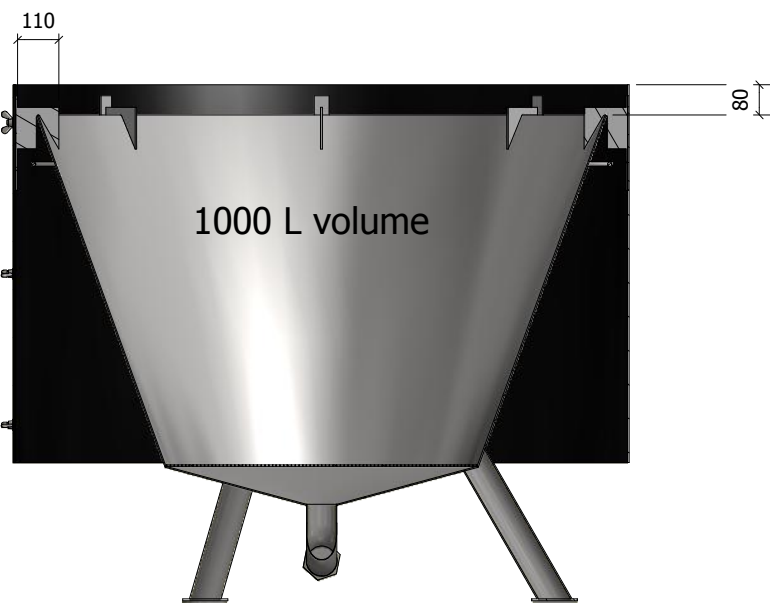
BOTTOM CONE DEVELOPMENT
3mm MILD STEEL



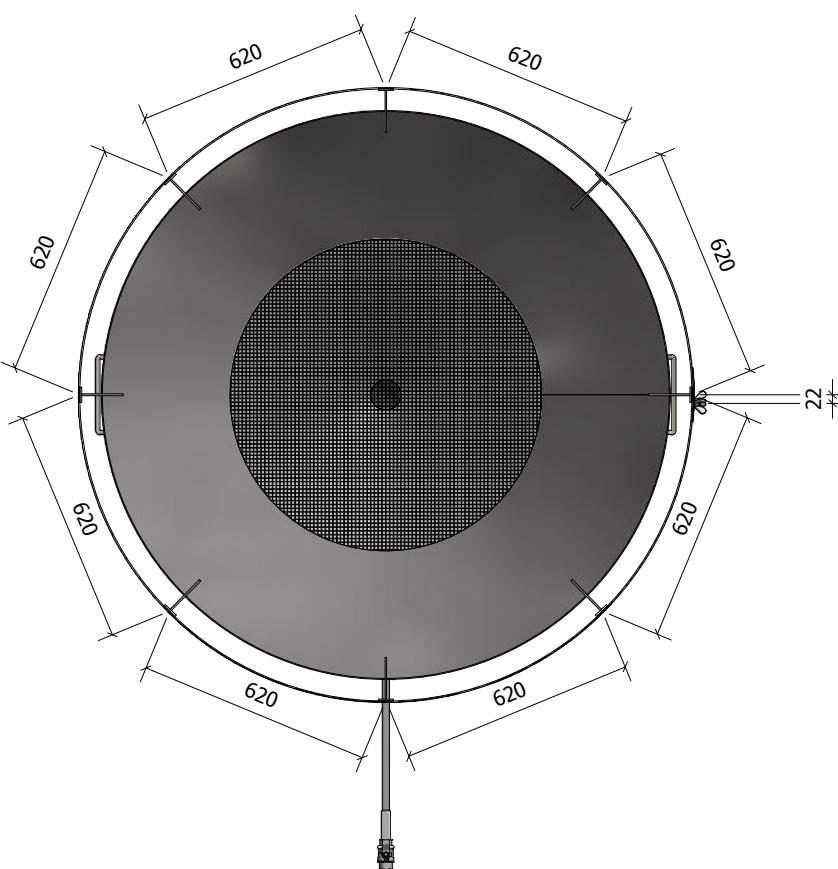
ELEVATION



END ELEVATION



SECTION VIEW A-A
SCALE 1:20



PLAN



ISOMETRIC VIEW



SHIELD DEVELOPMENT
0,8 mm MILD STEEL

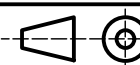
add here the initials
of your region or
country instead of
Eire

Ø15mm HOLE TO ALIGN WITH
THREADED BARS WHEN CLOSED

Ø12mm THREADED BAR, 25mm LONG

A1 DO NOT SCALE DRAWING IF IN DOUBT ASK

NOTES:
1. ALL DIMENSIONS IN mm
2. RADIUS ALL NOTCHES
3. GENERAL TOLERANCE IS +/-2mm
4. REMOVE ALL BURRS AND SHARP EDGES

2	16/09/14	Revised to details recieved	JK
1	12/09/14	1st issue of drawing	JK
REV NO:	DATE:	DESCRIPTION:	REV BY:
Premier Green Energy Cabragh Business Park Thurles Co. Tipperary Ireland T: +353 (0)504 24377 www.pge.ie			
CLIENT: Ithaka Institute			
PROJECT: Kon Tiki I			
TITLE: Conical Kiln GA			
DRAWN BY: John Keane		CHECKED BY:	
SCALE: 1:20		DRAWING STATUS: FOR APPROVAL	
SHEET SIZE: A1		REVISION: 2	
DATE: 12/09/2014			
MATERIAL: Mild Steel			
DRAWING NUMBER: PGE-117-KON-01-GA-01			