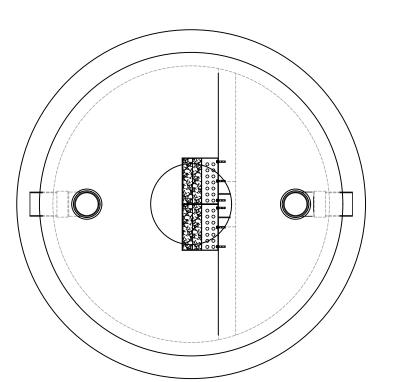


Plan - Chamber 1

Scale 1:25

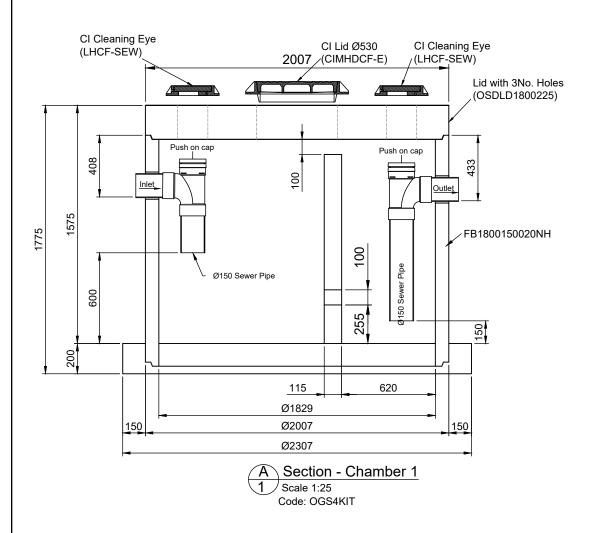
Code: OGS4-18001500

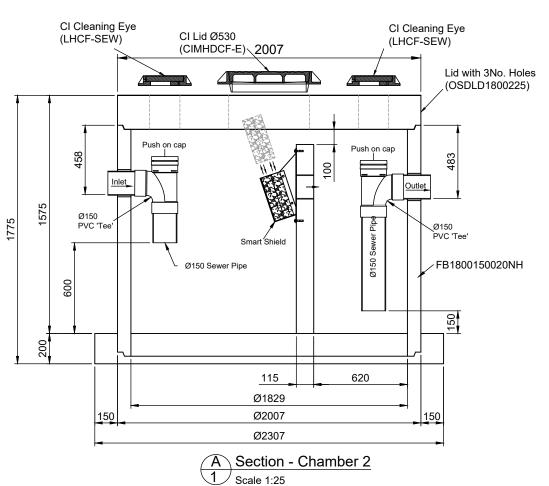


Plan - Chamber 2

Scale 1:25

Code: OGS6-18001500 (with Filter)





Code: OGS6KIT (with Filter)

NOTES:

MATERIALS VOL (m³/unit) = |-m³|

WT (ton/unit) = - 7.472 Tonnes Each

CODE = Refer to drawing.

REVISIONS					
EV #:	REVISION DESCRIPTION:	DATE:	DRAWN:		
Α	Issued For Approval	12 Sep 2019	Z.S		
1	Issued For Construction	17 Sep 2019	Z.S		
2	Bending Schedule	8 April 2021	S.P		
3	Cleaning Eye Updated From LHFC To LHCF-SEW	27 Feb 25	GH		

HYNDS

PO Box 58142, Botany, Auckland, 2163 Tel: 09-274 0316

Fax: 09-272 7485

email: technicalservices@hynds.co.nz

© 2019 HYNDS PIPE SYSTEMS LTD

This drawing is the property of Hynds Pipe Systems Limited. Not to be disclosed to any other person without permission from Hynds Pipe Systems Limited. It is submitted for use only in connection with proposals and contracts of Hynds Pipe Systems Limited upon the express condition that it is not to be reproduced or copied in any form. Data to be used only with reference to products manufactured and supplied by Hynds Pipe Systems Limited.

ISO 9001 CERTIFIED MANAGEMENT SYSTEM

PROJECT DESCRIPTION:

Hynds Standard Drawing

Smart Chamber System

- Litres/ Second

SERVICE DETAIL:

Smart Chamber - Dual Tank Oil and Grit System - Ø1800mm Flanged Base OGS4KIT & OGS6KIT General Arrangement

REFERENCE/QUOTE NUMBER:	26026	
DRAWN: Z.S	DESIGN: R.S	CHECKED: R.S
SIGNATURE:	SIGNATURE:	SIGNATURE:
SCALE: As Shown	Note:	DATE:
PAPER SIZE: A3	Do not scale drawing if in doubt ASK!!!	27-Feb-25
DRAWING NUMBER:	SHEET NUMBER:	REVISION NUMBER:
T7398- 1	1 of 12	2