

**A** Section  
-  
Scale: 1:20

#### NOTES:

1. Concrete :  $f'c = 40\text{MPa}$
2. Reo :  $f_y = \text{Grade 500E}$
3. Reo Cover : 30mm Min
4. Min Lap Length :  $40 \times \text{Bar Dia}$
5. Dimensional tolerances : Table 5.1-NZS3109:1997
6. Do not re-bend reinforcing steel

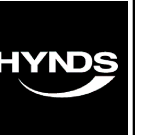
#### MATERIALS

VOL (m³/unit) =	N/A
WT (ton/unit) =	3.51T (Each)
CODE =	OGS1KIT & OGS3KIT

#### REVISIONS

REV #	REVISION DESCRIPTION:	DATE:	DRAWN:
A	Issued for Approval	27 May 2015	A.H.
1	Lid changed to OGSLD1200200; Issued for Construction	02 Aug 2016	A.H.
2	Added lifting anchors to Weir wall. Re-issued for Construction.	12 Aug 2016	A.H.
3	Cleaning Eye Code updated	17 Dec 24	GH
4	Lid Opening Updated and Cover changed to DI Cover	10 Jan 2025	S.A

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#### ISO 9001 CERTIFIED MANAGEMENT SYSTEM

#### PROJECT DESCRIPTION:

Hynds Pipe Systems  
South Island Spun  
Oil and Grit Interceptor System  
Heavy Duty

#### SERVICE DETAIL:

3000L Oil and Grit Interceptor  
OGS1KIT + OGS3KIT Spun Flange Base  
Ø1200 x 1800mm  
General Arrangement

#### REFERENCE/QUOTE NUMBER:

DRAWN: S.A	DESIGN: GH	CHECKED: GH
SIGNATURE:	SIGNATURE:	SIGNATURE:
SCALE: As Noted	Note: Do not scale drawing if in doubt <b>ASK!!!</b>	DATE: <b>3 Jun 2025</b>
PAPER SIZE: A3		
DRAWING NUMBER: <b>T5398-2</b>	REVISION NUMBER: <b>4</b>	