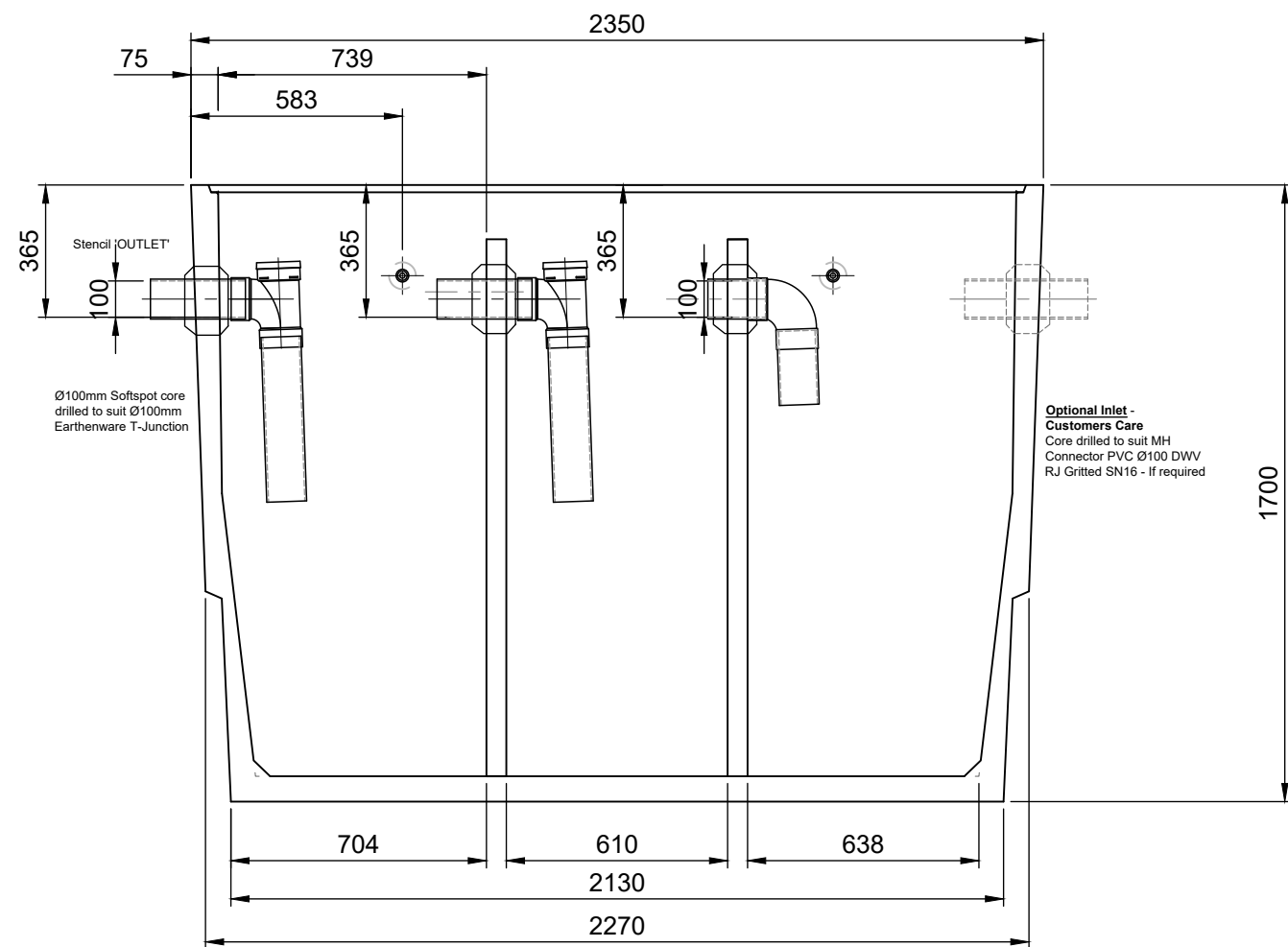
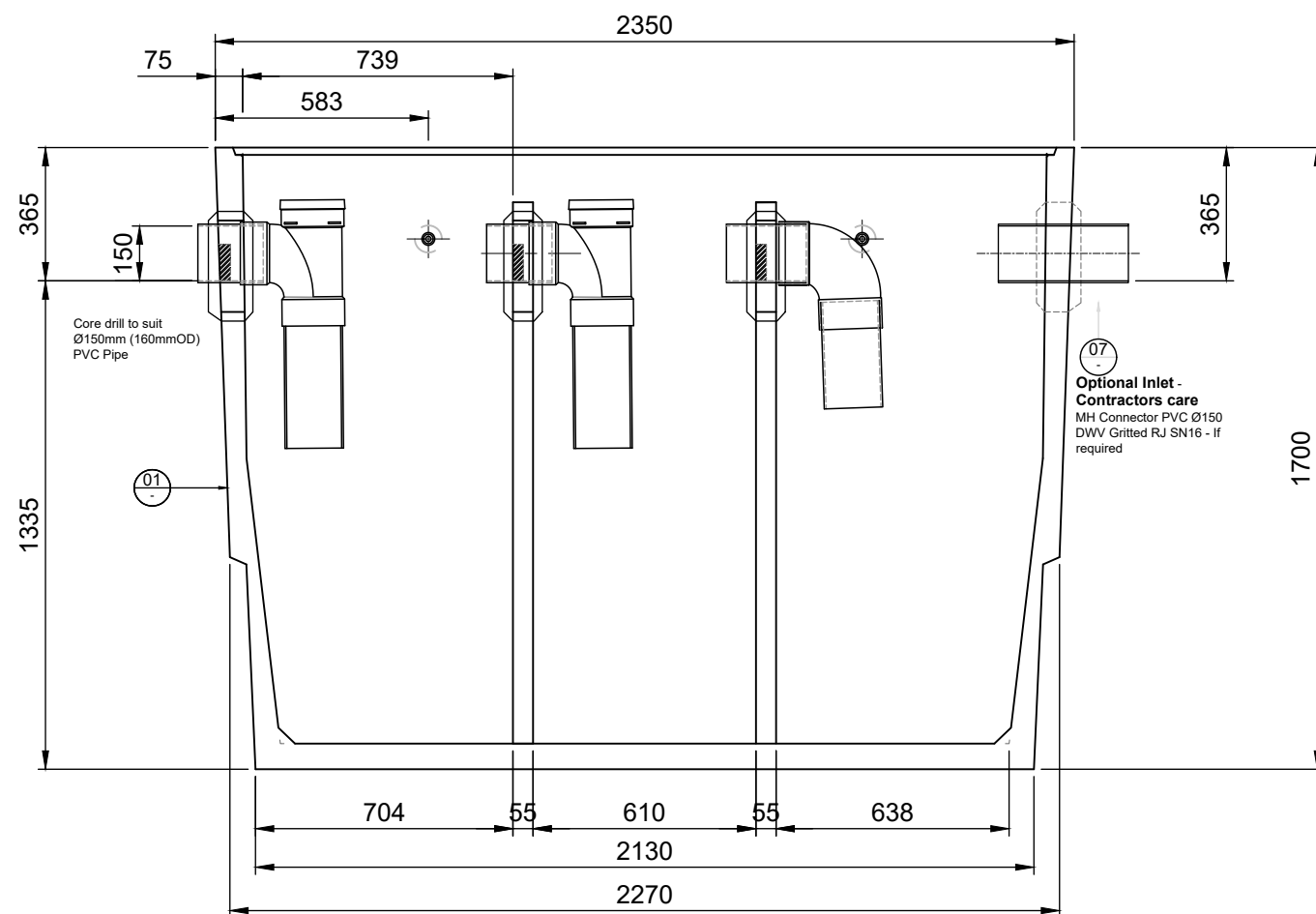
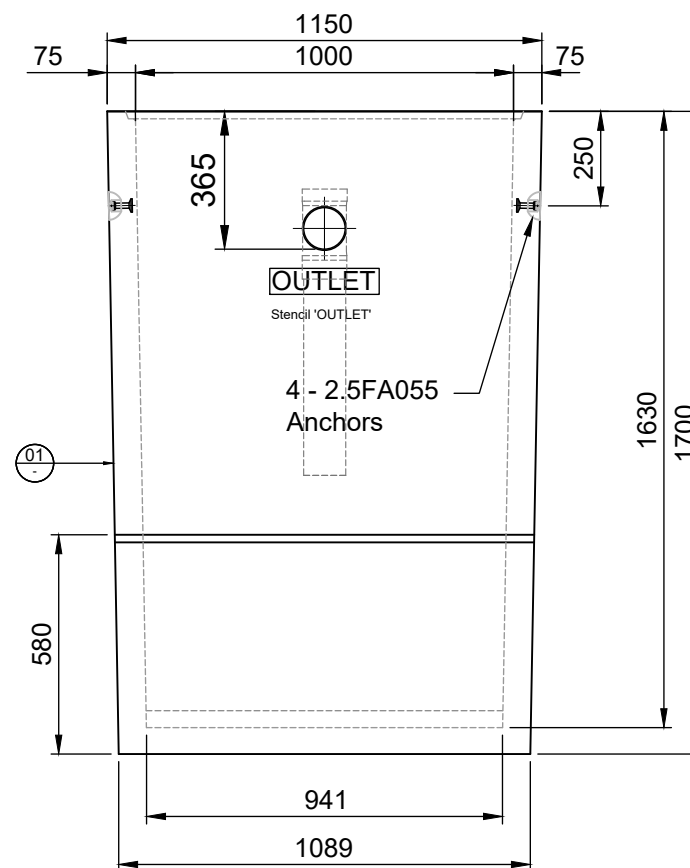




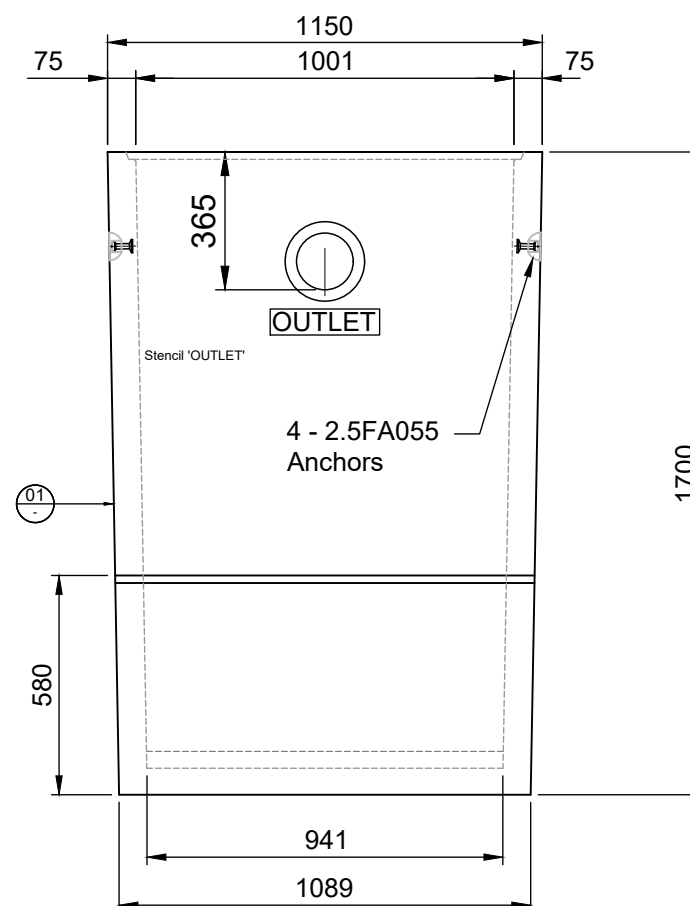
OG3000T100



OG3000T150



OG3000T100



OG3000T150

NOTES:

- Concrete :
 - $f'_c = 50\text{MPa}$, 10mm Aggregate
 - Demould = 15MPa Min.
 - Lift & Rotate = 25MPa Min.
- Reo :
 - $f_y = \text{Grade 500E MA}$
 - Reo Cover = 20mm Min.
 - Tolerances for Reinforcement: As per NZS3109:1997 - Clause 3.9, and reproduced in DRG. no T6910 for reference.
 - Min Lap Length : 40 x Bar Dia
 - Do not re-bend reinforcing steel
- Tolerances for Precast Components: As per NZS3109:1997 - Table 5.1
- Design Load: LD20
- Design Life: - Years
- Exposure Classification: Internal = -, External = -
- Finish: F3 as per NZS3114.

MATERIALS

VOL (m³/unit) =	
WT (ton/unit) =	
CODE =	OG3000T100 & OG3000T150

REVISIONS

REV #	REVISION DESCRIPTION:	DATE:	DRAWN:
4	Details Revised - Issued For Construction	11 Feb 2022	S.K
5	Fittings Changes To PVC	04 April 24	GH
6	Lid Dimensions Updted To Match POD MOuld	18 March 25	GH
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---	---	---	---
---	---	---	---
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PO Box 58142, Botany, Auckland, 2163
 Tel: 09-274 0316
 Fax: 09-272 7485
 email: technicalservices@hynds.co.nz



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ISO 9001 CERTIFIED MANAGEMENT SYSTEM

PROJECT DESCRIPTION:

Hynds Standard Drawing

-

3000L Light Duty Oil & Grit Interceptor
 (Ex-Pokeno)

SERVICE DETAIL:

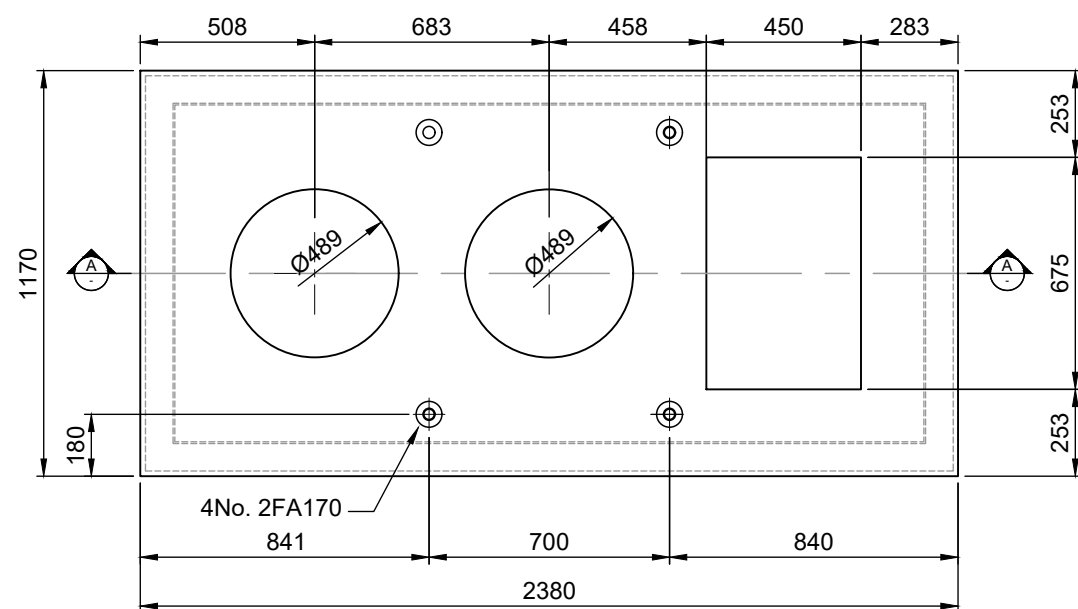
3000L Light Duty Oil & Grit Interceptor

2350x1150x1700mm

Tripple Chamber - Ø100&Ø150mm Fittings

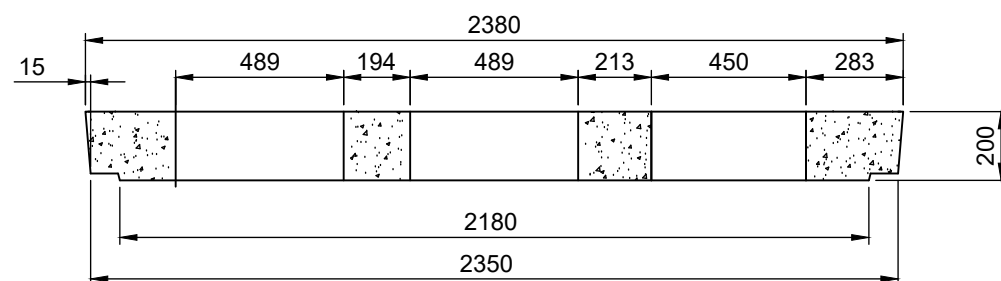
General Arrangement

REFERENCE/QUOTE NUMBER:	18612	
DRAWN: S.K	DESIGN: -	CHECKED: S.P
SIGNATURE:	SIGNATURE:	SIGNATURE:
SCALE: As Shown	Note: Do not scale drawing if in doubt ASK!!!	DATE: 9-Apr-25
PAPER SIZE: A3		
DRAWING NUMBER:	SHEET NUMBER:	REVISION NUMBER:
T2285- 1	1 of 1	6



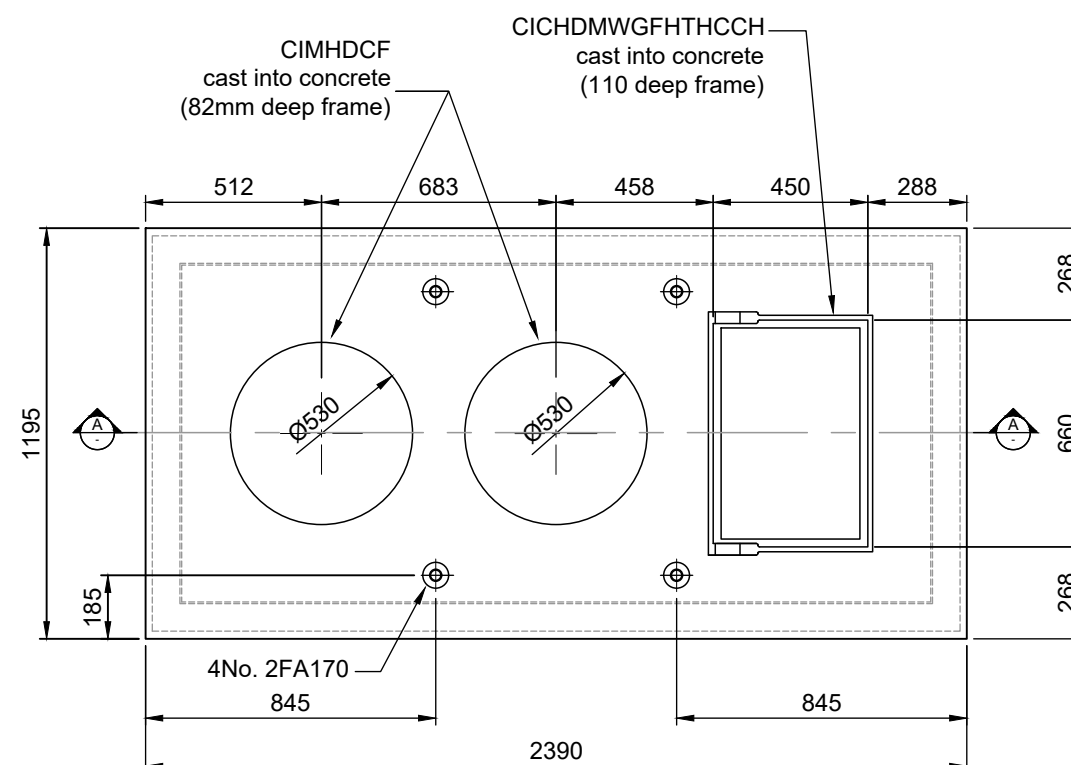
PLAN - Tank (No Lid)

Scale: 1:25



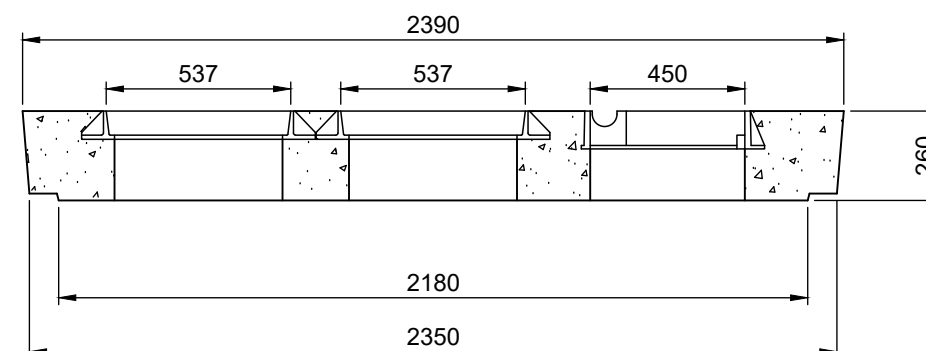
A SECTION
-
Scale: 1:25

OGL3000.200NC



Plan View

Scale: 1:20



Section 'A-A'

Scale: 1:20

OGL3000.260H

NOTES:

1. Concrete :
 - 1.1. f'_c = 50MPa, 10mm Aggregate
 - 1.2. Demould = 15MPa Min.
 - 1.3. Lift & Rotate = 25MPa Min.
2. Reo :
 - 2.1. f_y = Grade 500E MA
 - 2.2. Reo Cover = 20mm Min.
 - 2.3. Tolerances for Reinforcement: As per NZS3109:1997 - Clause3.9, and reproduced in DRG. no T6910 for reference.
 - 2.4. Min Lap Length : 40 x Bar Dia
 - 2.5. Do not re-bend reinforcing steel
3. Tolerances for Precast Components: As per NZS3109:1997 - Table 5.1
4. Design Load: LD20
5. Design Life: - Years
6. Exposure Classification: Internal = -, External = -
7. Finish: F3 as per NZS3114.

MATERIALS

VOL (m³/unit) =

WT (ton/unit) =

CODE =

REVISIONS

REV #	REVISION DESCRIPTION:	DATE:	DRAWN:
4	Details Revised - Issued For Construction	11 Feb 2022	Z.S
5	Fittings Changes To PVC	04 April 24	GH
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ISO 9001 CERTIFIED MANAGEMENT SYSTEM

PROJECT DESCRIPTION:

Hynds Standard Drawing

-

3000L Light Duty Oil & Grit Interceptor
Lid (Ex-Pokeno)

SERVICE DETAIL:

3000L Light Duty Oil & Grit Interceptor
Lid - OGL3000.200NC & OGL3000.260H

REFERENCE/QUOTE NUMBER:	18612	
DRAWN: S.K	DESIGN: -	CHECKED: S.P
SIGNATURE:	SIGNATURE:	SIGNATURE:
SCALE: As Shown	Note: Do not scale drawing if in doubt ASK!!!	DATE: 10-Apr-25
PAPER SIZE: A3		
DRAWING NUMBER: T2285- 2	SHEET NUMBER: 1 of 2	REVISION NUMBER: 6