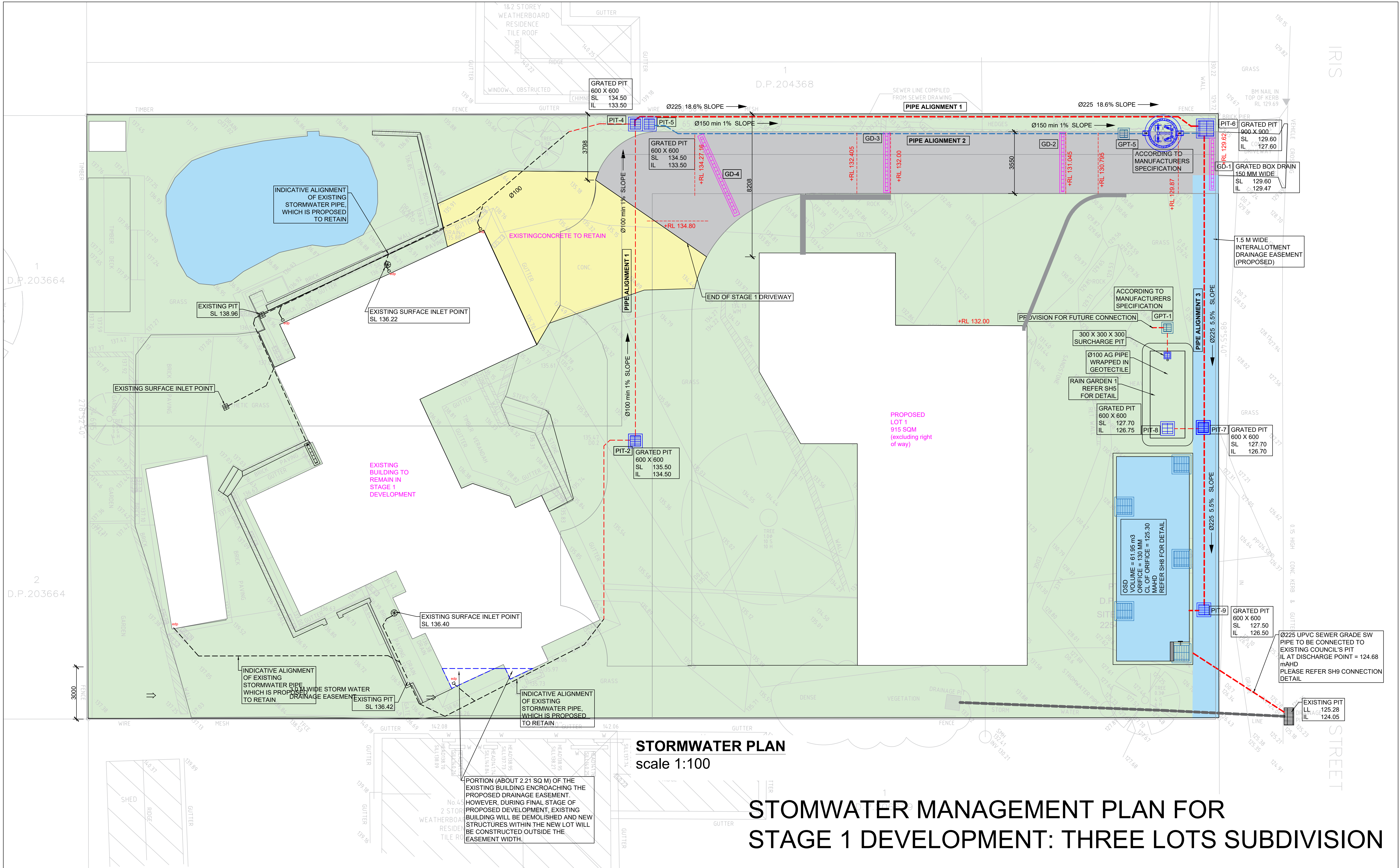




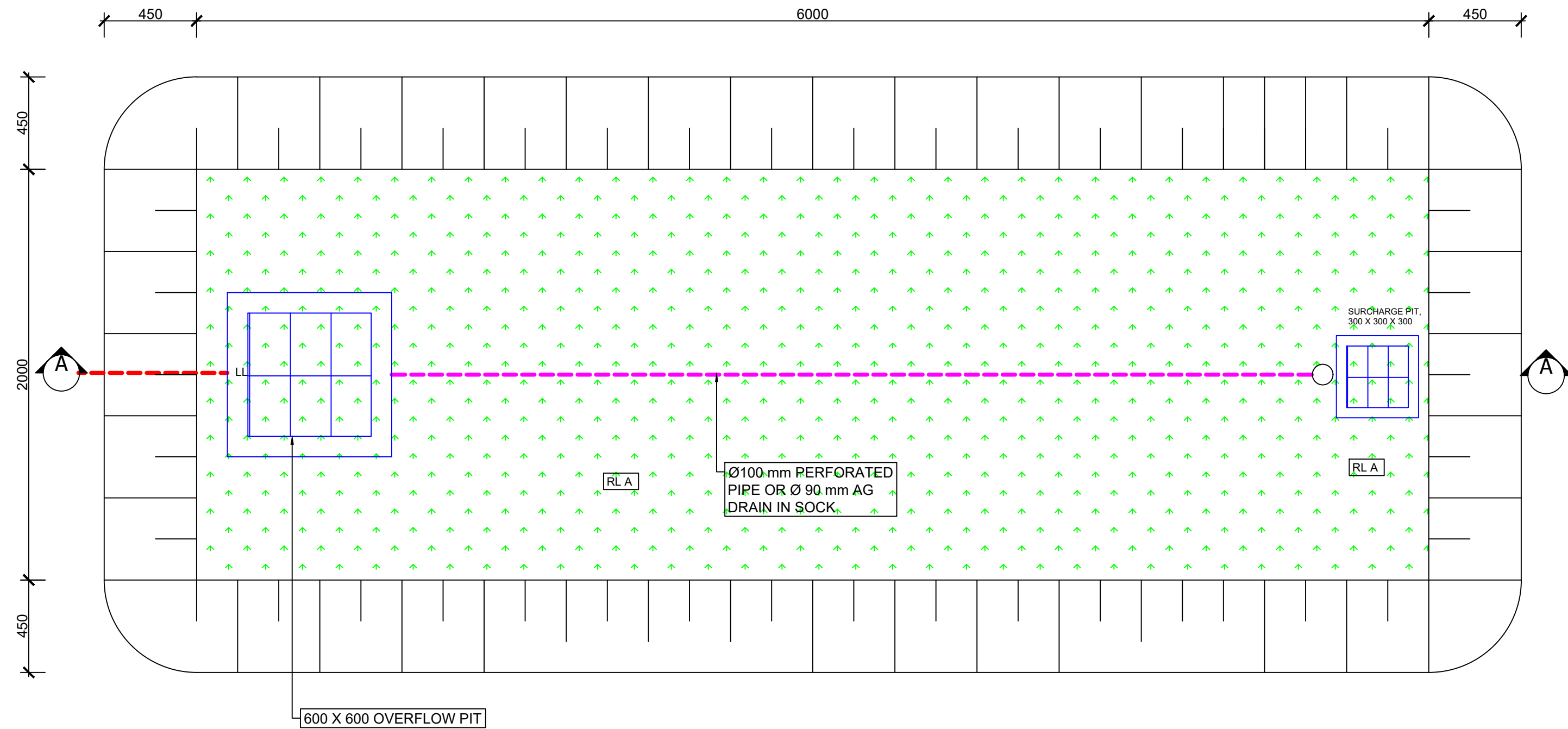
JOB NO: SW -152-2307 F
DATE: 28/11/2024

<u>DRAWING NO</u>	<u>DRAWING TITLE</u>
1	COVERPAGE
2	GENERAL NOTES
3	STAGE 1 STORMWATER MANAGEMENT PLAN
4	STAGE 2 STORMWATER MANAGEMENT PLAN
5	RAINGARDEN DETAIL
6	RAINGARDEN DETAIL
7	STORMFILTER DETAIL
8	OSD DETAIL
9	PIPES LONGITUDINAL SECTION
10	PIPE CONNECTION AND TRENCH DETAIL
11	PIT DETAIL
12	DRAINS MODEL
13	MUSIC MODEL PLAN

ISSUED FOR: DA

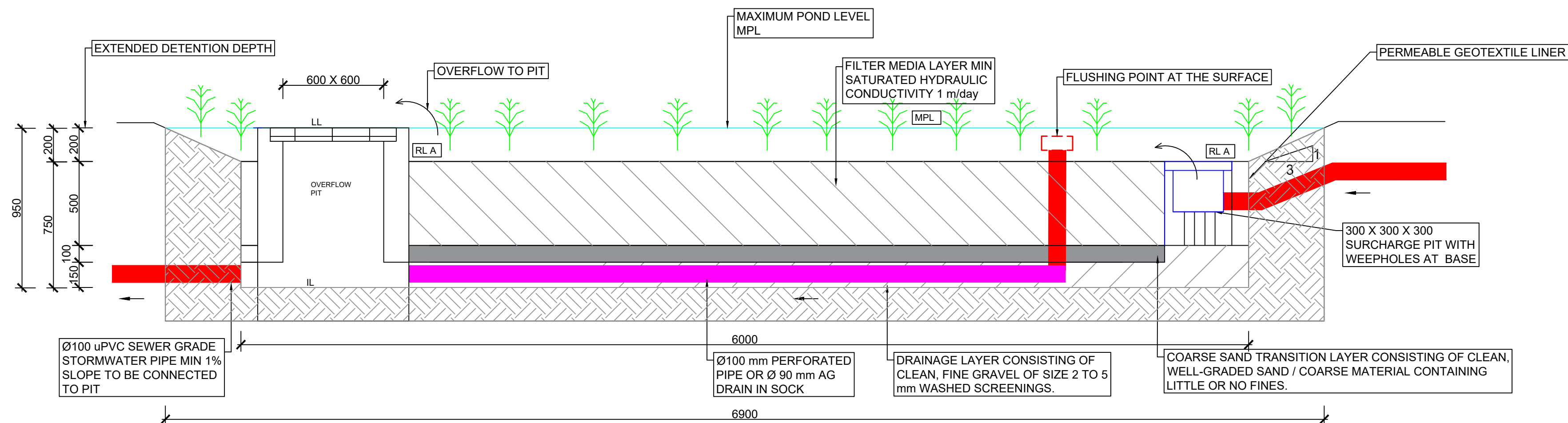


			©HECARD Consult. Copyright in the whole and every part of this drawing belongs to HECARD Consult and may not be used, sold, transferred, copied or reproduced in whole or in part in any manner or form or in on any media to any person other than by agreement with HECARD Consult. This drawing is produced by HECARD Consult solely for the benefit of and use by the client in accordance with the terms of the engagement. HECARD Consult does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by any third party on the content of this drawing.			HECARD Consult Pty. Ltd. PO BOX 320 Macarthur Square, NSW, 2560 Ph. (02) 4610 1401 Email: info@hecardconsult.com.au Web: www.hecardconsult.com.au	Client: Maree Jaloussis Hayes Project: Proposed Development at 107 Iris Street, Beacon Hill NSW	Title: STAGE 1 SW PLAN SH 3	
Rev	Description	By	Date					Designed By: Chij Shrestha MIEAust, CPEng, NER	Date: 28/11/2024
F	ISSUED FOR DA, REVISION FOR CHANGE DRIVEWAY DESIGN	CS	28/11/2024					Issue:	F
E	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	06/09/2024					Reviewed By:	C.L.A
D	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	13/05/2024					Scale:	as shown (A1)
C	ISSUED FOR DA, REVISION FOR COUNCIL'S COMMENT	CS	10/11/2023						
B	ISSUED FOR DA, REVISION FOR STAGE 1 DEVELOPMENT	CS	18/10/2023						
A	ISSUE FOR DA	CS	10/09/2023						



- NOTES:**
- THE RAIN GARDEN MUST BE LOCATED AT THE LOWEST PART OF THE SITE, CLEAR OF DRIVEWAY, SERVICES AND OTHER CONSTRAINTS.
 - THE FILTER MEDIA TO BE SETBACK 450 mm FROM THE BOUNDARY.
 - GEOTEXTILE FABRIC LINING MUST BE PROVIDED AT THE BASE OF THE RAIN GARDEN.
 - GEOTEXTILE FABRIC LINING MUST NOT BE PROVIDED BETWEEN LAYERS.
 - WHERE INFILTRATION FROM THE RAIN GARDEN IN TO THE SURROUNDING SOIL IS UNDESIRABLE, AN IMPERMEABLE LINER MUST ALSO BE PROVIDED IN THE BASE OF THE RAIN GARDEN AT ALL SIDES.
 - THE BASE OF RAIN GARDEN MUST FALL TOWARDS THE SUB-SOIL DRAIN

TYPICAL RAINGARDEN PLAN (LOT1)
scale 1:20



SECTION AT AA
scale 1:20

LOT	LID LEVEL	INVERT LEVEL	MAXIMUM POND LEVEL	REDUCED LEVEL
	LL	IL	MPL	RL-A
1	127.7	126.75	127.7	127.5
2	134.8	133.85	134.8	134.6
3	135.6	134.65	135.6	135.4

Rev	Description	By	Date
F	ISSUED FOR DA, REVISION FOR CHANGE DRIVEWAY DESIGN	CS	28/11/2024
E	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	06/09/2024
D	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	13/05/2024
C	ISSUED FOR DA, REVISION FOR COUNCIL'S COMMENT	CS	10/11/2023
B	ISSUED FOR DA, REVISION FOR STAGE 1 DEVELOPMENT	CS	18/10/2023
A	ISSUE FOR DA	CS	10/09/2023

©HECARD Consult. Copyright in the whole and every part of this drawing belongs to HECARD Consult and may not be used, sold, transferred, copied or reproduced in whole or in part in any manner or form or in or on any media to any person other than by agreement with HECARD Consult. This drawing is produced by HECARD Consult solely for the benefit of and use by the client in accordance with the terms of the engagement. HECARD Consult does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by any third party on the content of this drawing.



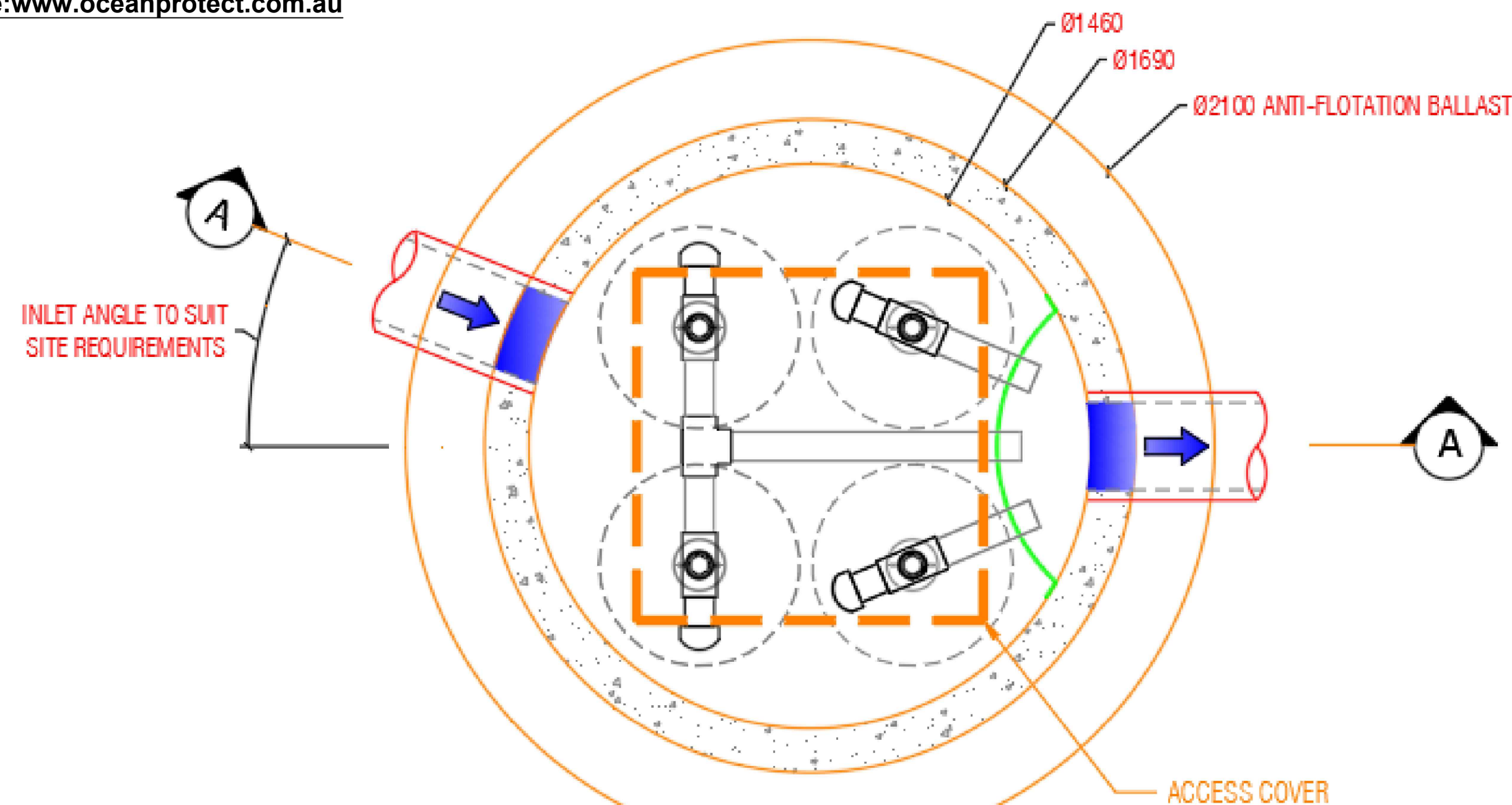
HECARD Consult Pty. Ltd.
PO BOX 320
Macarthur Square, NSW, 2560
Ph. (02) 4610 1401
Email: info@hecardconsult.com.au
Web: www.hecardconsult.com.au

Client:	Maree Jaloussis Hayes
Project:	Proposed Development at 107 Iris Street, Beacon Hill NSW

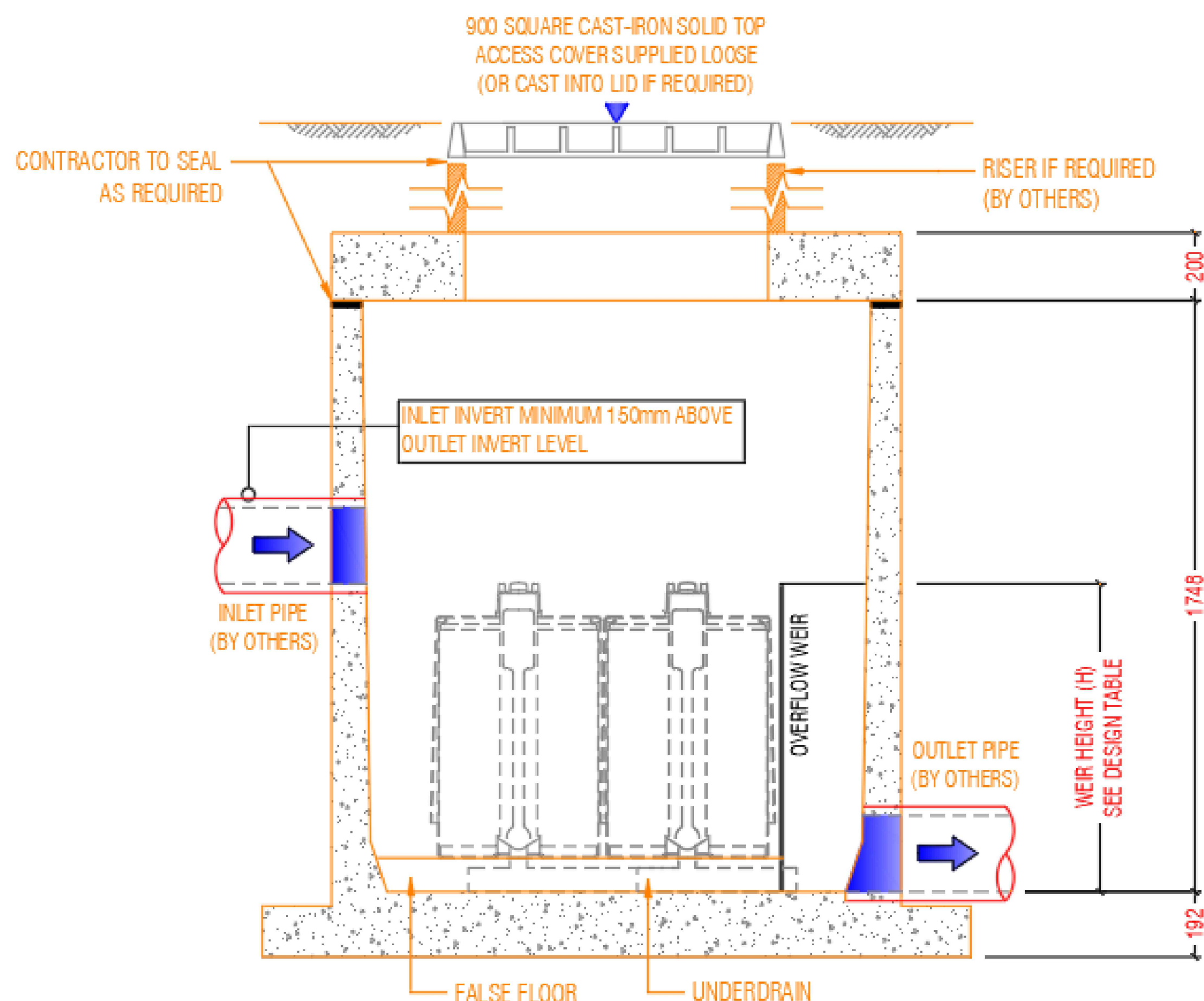
Title: RAINGARDEN DETAIL SH5	
Designed By: Chij Shrestha MIEAust, CPEng, NER	Date: 28/11/2024
Reviewed By: C.L.A	Issue: F
Scale: as shown (A1)	Job No: SW -152-2307 F

source:www.oceanprotect.com.au

NOT FOR CONSTRUCTION



PLAN



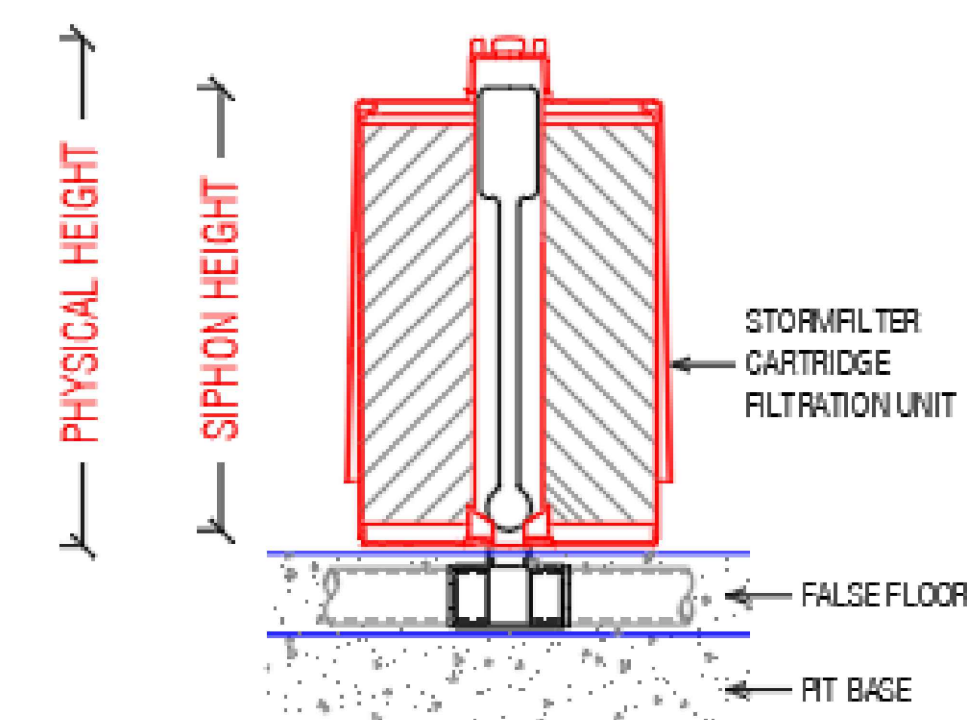
SECTION A-A

LAST MODIFIED: 09-11-18

STORMFILTER DESIGN TABLE

- STORMFILTER TREATMENT CAPACITY VARIES BY NUMBER OF FILTER CARTRIDGES INSTALLED.
- THE STANDARD CONFIGURATION IS SHOWN. ACTUAL CONFIGURATION OF THE SPECIFIED STRUCTURE(S) PER CERTIFYING ENGINEER WILL BE SHOWN ON SUBMITTAL DRAWING(S).
- FILTER CARTRIDGES SHALL BE MEDIA-FILLED, PASSIVE, SIPHON ACTUATED, RADIAL FLOW, AND SELF-CLEANING. RADIAL MEDIA DEPTH SHALL BE 178mm.

CARTRIDGE NAME / SIPHON HEIGHT (mm)	690	460	310
CARTRIDGE PHYSICAL HEIGHT (mm)	840	600	600
TYPICAL WEIR HEIGHT [H] (mm)	920	690	540
CARTRIDGE FLOW RATE FOR ZPG MEDIA (L/s)	1.6	1.1	0.7
CARTRIDGE FLOW RATE FOR PSORB MEDIA (L/s)	0.9	0.46	0.39



STORMFILTER
CARTRIDGE DETAIL

SITE SPECIFIC DATA REQUIREMENTS

STRUCTURE ID	
NUMBER OF CARTRIDGES REQ'D	4
SIPHON HEIGHT (310 / 460 / 690)	460
MEDIA TYPE (ZPG / PSORB)	PSORB
WATER QUALITY FLOW RATE (L/S)	0.46
HYDRAULIC CAPACITY (L/S)	90

PIPE DATA:	I.L.	MATERIAL	DIAMETER
INLET PIPE #1			
INLET PIPE #2			
INLET PIPE #3			
OUTLET PIPE			

PRECAST MANHOLE WEIGHT	4100kg
PRECAST LID WEIGHT	1100kg

GENERAL NOTES

- PRECAST STRUCTURE SUPPLIED WITH CORE HOLES TO SUIT OUTER DIAMETER OF NOMINATED PIPE SIZE / MATERIAL.
- PRECAST STRUCTURE SHALL MEET W80 WHEEL LOAD RATING ASSUMING A MAXIMUM EARTH COVER OF 2.0m AND A GROUND WATER ELEVATION AT, OR BELOW, THE OUTLET PIPE INVERT ELEVATION. CERTIFYING ENGINEER TO CONFIRM ACTUAL GROUNDWATER ELEVATION. PRECAST STRUCTURE SHALL BE IN ACCORDANCE WITH AS3600.
- IF THE PEAK FLOW RATE, AS DETERMINED BY THE SITE CERTIFYING ENGINEER, EXCEEDS THE PEAK HYDRAULIC CAPACITY OF THE SYSTEM, AN UPSTREAM BYPASS STRUCTURE IS REQUIRED.
- ALL WATER QUALITY TREATMENT DEVICES REQUIRE PERIODIC MAINTENANCE. REFER TO OPERATION AND MAINTENANCE MANUAL FOR GUIDELINES AND ACCESS REQUIREMENTS.
- SITE SPECIFIC PRODUCTION DRAWING WILL BE PROVIDED ON PLACEMENT OF ORDER.
- DRAWING NOT TO SCALE.

INSTALLATION NOTES

- ANY SUB-BASE, BACKFILL DEPTH, AND/OR ANTI-FLOTATION PROVISIONS ARE SITE-SPECIFIC DESIGN CONSIDERATIONS AND SHALL BE SPECIFIED BY CERTIFYING ENGINEER.
- CONTRACTOR TO PROVIDE ALL EQUIPMENT WITH SUFFICIENT LIFTING AND REACH CAPACITY TO LIFT AND SET THE STORMFILTER STRUCTURE (LIFTING DETAIL PROVIDED SEPARATELY).
- CONTRACTOR TO APPLY SEALANT TO ALL JOINTS AND TO PROVIDE, INSTALL AND GROUT INLET AND OUTLET PIPES.



PHONE: 1300 354 722

www.oceanprotect.com.au

OCEAN PROTECT
4 CARTRIDGE STORMFILTER SYSTEM
DN1460 MANHOLE
SPECIFICATION DRAWING

Rev	Description	By	Date
F	ISSUED FOR DA, REVISION FOR CHANGE DRIVEWAY DESIGN	CS	28/11/2024
E	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	06/09/2024
D	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	13/05/2024
C	ISSUED FOR DA, REVISION FOR COUNCIL'S COMMENT	CS	10/11/2023
B	ISSUED FOR DA, REVISION FOR STAGE 1 DEVELOPMENT	CS	18/10/2023
A	ISSUE FOR DA	CS	10/09/2023

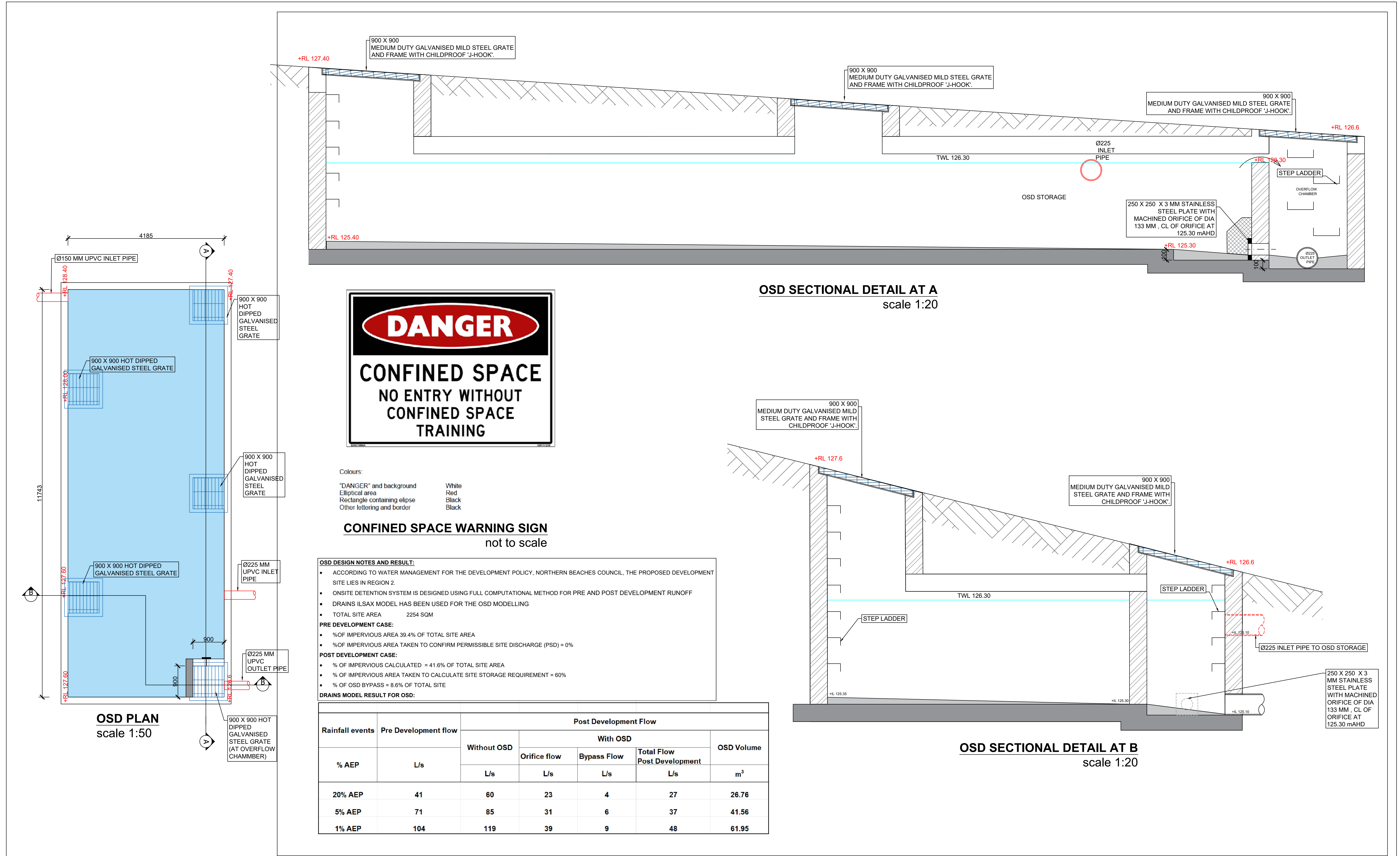
©HECARD Consult. Copyright in the whole and every part of this drawing belongs to HECARD Consult and may not be used, sold, transferred, copied or reproduced in whole or in part in any manner or form or in or on any media to any person other than by agreement with HECARD Consult. This drawing is produced by HECARD Consult solely for the benefit of and use by the client in accordance with the terms of the engagement. HECARD Consult does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by any third party on the content of this drawing.



HECARD Consult Pty. Ltd.
PO BOX 320
Macarthur Square, NSW, 2560
Ph. (02) 4610 1401
Email: info@hecardconsult.com.au
Web: www.hecardconsult.com.au

Client: Maree Jaloussis Hayes
Project: Proposed Development at
107 Iris Street, Beacon Hill NSW

Title: STORM FILTER DETAIL SH 7
Designed By: Chij Shrestha
MIEAust, CPEng, NER
Reviewed By: C.L.A.
Scale: as shown (A1)
Date: 28/11/2024
Issue: F
Job No: SW -152-2307 F



				©HECARD Consult. Copyright in the whole and every part of this drawing belongs to HECARD Consult and may not be used, sold, transferred, copied or reproduced in whole or in part in any manner or form or in or on any media to any person other than by agreement with HECARD Consult. This drawing is produced by HECARD Consult solely for the benefit of and use by the client in accordance with the terms of the engagement. HECARD Consult does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by any third party on the content of this drawing.		HECARD Consult Pty. Ltd. PO BOX 320 Macarthur Square, NSW, 2560 Ph. (02) 4610 1401 Email: info@hecardconsult.com.au Web: www.hecardconsult.com.au	Client:	Maree Jaloussis Hayes	Title:	OSD DETAIL SH8	
F	ISSUED FOR DA, REVISION FOR CHANGE DRIVEWAY DESIGN	CS	28/11/2024	Designed By:			Chij Shrestha MIEAust, CPEng, NER	Date:	28/11/2024		
E	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	06/09/2024					Issue:	F		
D	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	13/05/2024	Reviewed By:			C.L.A	Job No:	SW -152-2307 F		
C	ISSUED FOR DA, REVISION FOR COUNCIL'S COMMENT	CS	10/11/2023	Scale:			as shown (A1)				
B	ISSUED FOR DA, REVISION FOR STAGE 1 DEVELOPMENT	CS	18/10/2023								
A	ISSUE FOR DA	CS	10/09/2023								
Rev	Description	By	Date								



F	ISSUED FOR DA, REVISION FOR CHANGE DRIVEWAY DESIGN	CS	28/11/2024
E	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	06/09/2024
D	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	13/05/2024
C	ISSUED FOR DA, REVISION FOR COUNCIL'S COMMENT	CS	10/11/2023
B	ISSUED FOR DA, REVISION FOR STAGE 1 DEVELOPMENT	CS	18/10/2023
A	ISSUE FOR DA	CS	10/09/2023

©HECARD Consult. Copyright in the whole and every part of this drawing belongs to HECARD Consult and may not be used, sold, transferred, copied or reproduced in whole or in part in any manner or form or in or on any media to any person other than by agreement with HECARD Consult. This drawing is produced by HECARD Consult solely for the benefit of and use by the client in accordance with the terms of the engagement. HECARD Consult does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by any third party on the content of this drawing.



HECARD Consult Pty. Ltd.
PO BOX 320
Macarthur Square, NSW, 2560
Ph. (02) 4610 1401
Email: info@hecardconsult.com.au
Web: www.hecardconsult.com.au

Client: Maree Jaloussis Hayes

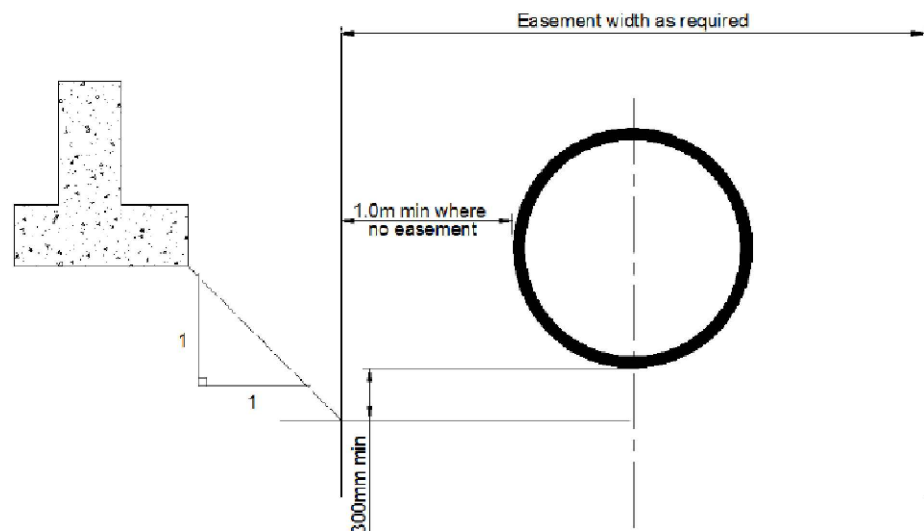
Project: Proposed Development at
107 Iris Street, Beacon Hill NSW

Title: PIPE LONG SECTION SH9

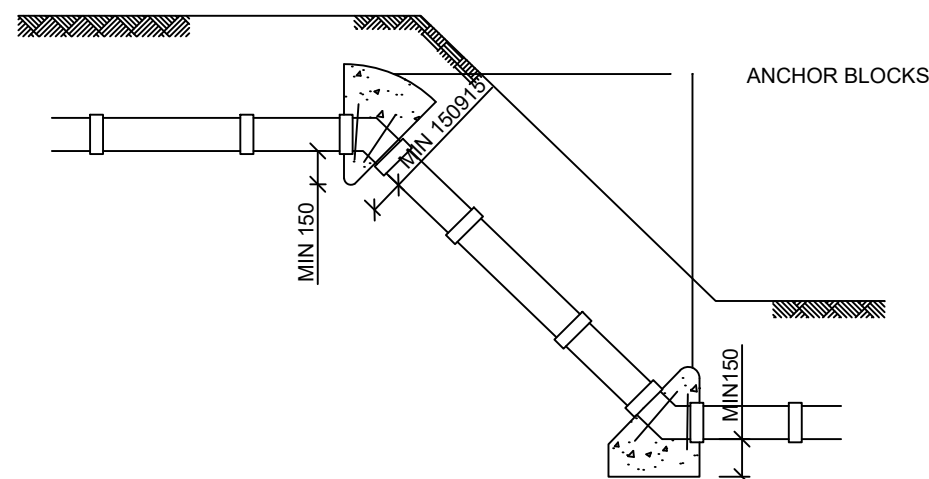
Designed By: Chij Shrestha	Date: 28/11/2024
----------------------------	------------------

MIEAust, CPEng, NER	Issue: F
Reviewed By: C.L.A	Job No: SW -152-2307 F

Scale: as shown (A1)



Note: Concrete encasing of Council's drainage system will not be permitted



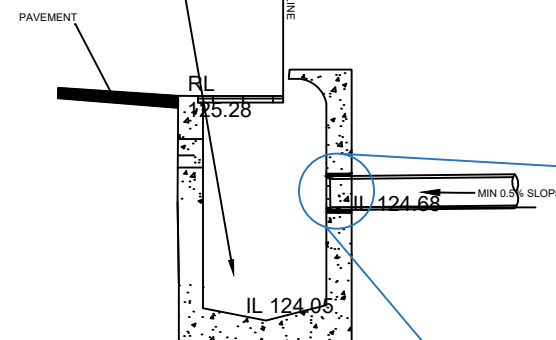
TYPICAL ANCHOR BLOCK DETAIL FOR SLOPE GREATER THAN 1:5
not to scale

NOTE:

WHERE THE GRADIENT OF A SITE OF STORMWATER DRAIN EXCEEDS 1:5, ANCHOR BLOCKS SHALL BE INSTALLED:

- AT THE BEND OR JUNCTION AT THE TOP AND BOTTOM OF THE STORMWATER DRAIN
- AT INTERVAL NOT EXCEEDING 3.0 m
- THICKNESS OF ANCHOR BLOCKS SHOULD NOT BE LESS THAN 150 mm
- TWO STEEL REINFORCEMENT BAR BARS NOT LESS THAN 10 mm DIA BENT TO A RADIUS ABOUT 200 mm SHALL BE PROVIDED TO ANCHOR BLOCKS
- ANCHOR BLOCKS SHOULD NOT COVER ANY FLEXIBLE JOINTS

INSIDE OF JOINT TO BE FILLED WITH MORTAR AND WIPED SMOOTH ALL ROUND



NOTES:

- ENTRY OF MINIMUM SIZE TO SUIT PIPE DIAMETER IS TO BE CAREFULLY CUT IN WALL OF PIT
- END OF ENTRY PIPE IS TO BE CUT OFF AND TRIMMED SO THAT IT IS AT LEAST 50 mm FROM INSIDE WALL SURFACE PIT
- NO DEBRIS OF ANY KIND IS TO BE LEFT IN COUNCIL DRAIN
- CONNECTION OF PIPE AND PIT TO BE SEALED WITH CEMENT MORTAR

SCHEMATIC DETAIL OF CONNECTION
DETAIL AT COUNCIL'S PIT
NOT TO SCALE

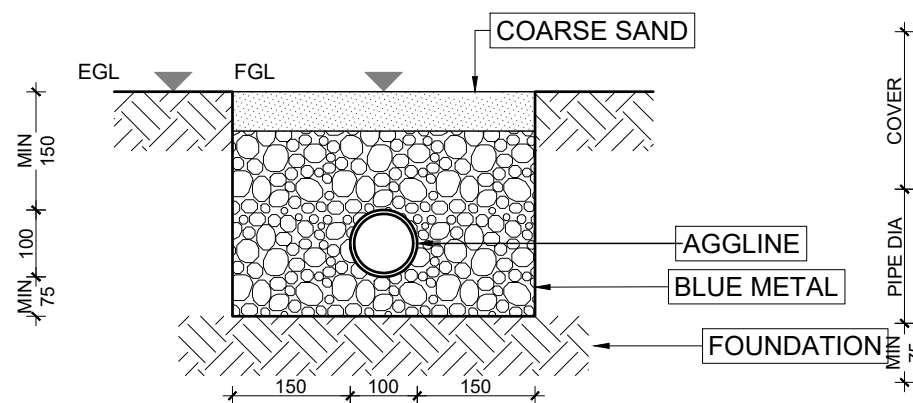
MASS CONCRETE BLOCK
FOR NOMINAL SIZES
GREATER THAN DN 150

RENDER TO SHAPE

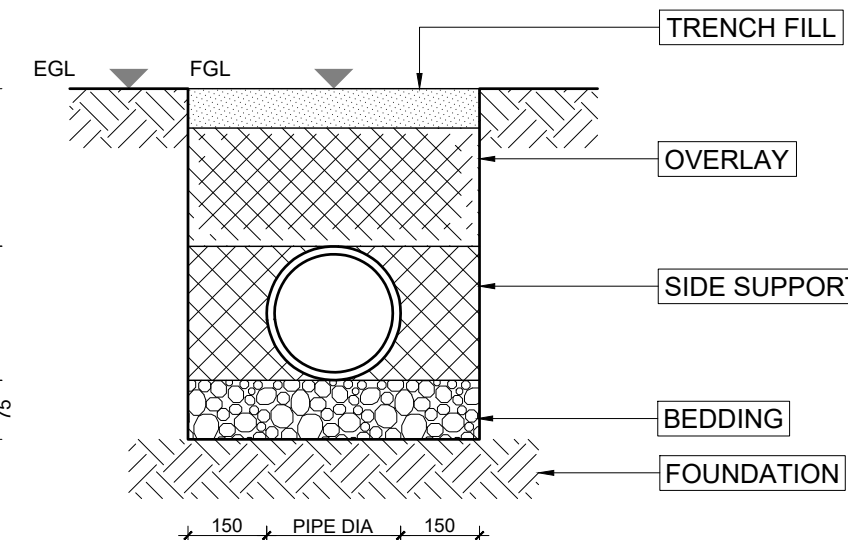
NOTES:

- THE CENTRE- LINE OF EACH BRACH SHALL INTERSECT THE INTER-LINE OF THE MAIN LINE
- THE CHANGE OF DIRECTION OF FLOW A CUT-IN SHALL BE BETWEEN 45° AND 90°, AS SHOWN IN FIGURE

JUNCTION CONNECTION DETAIL
not to scale



AGGLINE TRENCH DETAIL
scale 1:10



STANDARD PIPE TRENCH DETAIL
scale 1:10

Rev	Description	By	Date
E	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	06/09/2024
D	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	13/05/2024
C	ISSUED FOR DA, REVISION FOR COUNCIL'S COMMENT	CS	10/11/2023
B	ISSUED FOR DA, REVISION FOR STAGE 1 DEVELOPMENT	CS	18/10/2023
A	ISSUED FOR DA	CS	10/09/2023

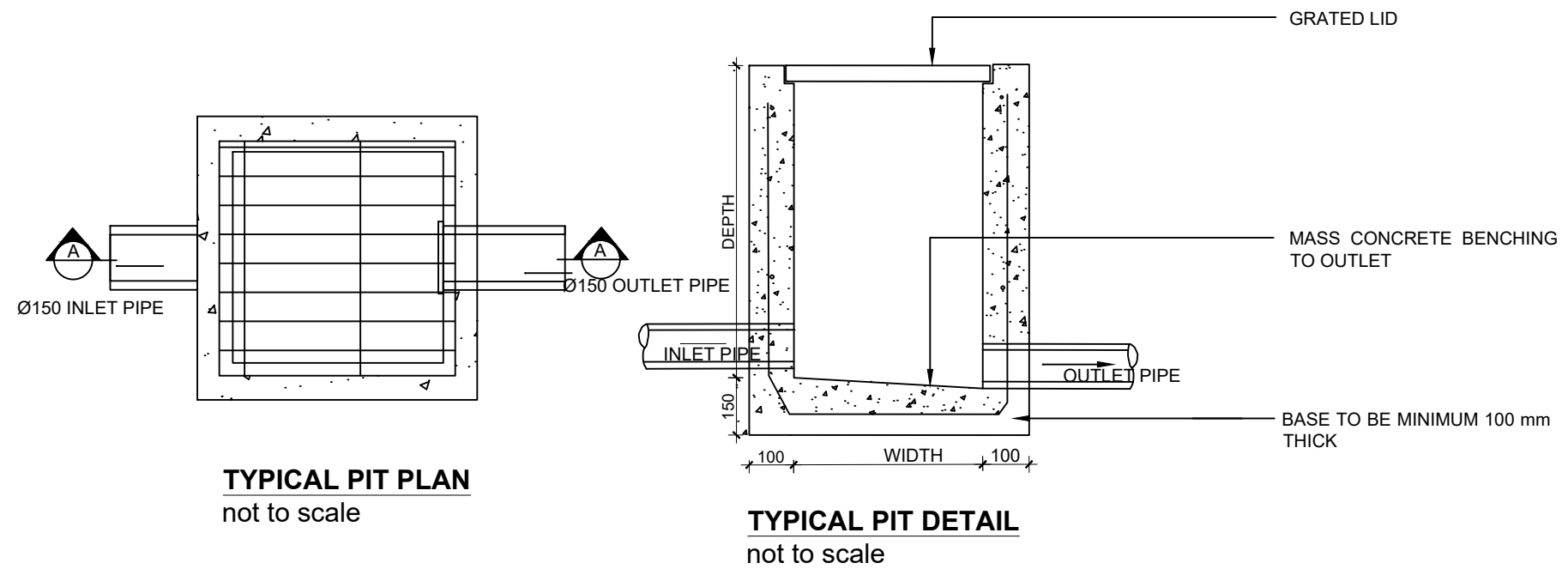
©HECARD Consult. Copyright in the whole and every part of this drawing belongs to HECARD Consult and may not be used, sold, transferred, copied or reproduced in whole or in part in any manner or form or in or on any media to any person other than by agreement with HECARD Consult. This drawing is produced by HECARD Consult solely for the benefit of and use by the client in accordance with the terms of the engagement. HECARD Consult does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by any third party on the content of this drawing.



HECARD Consult Pty. Ltd.
PO BOX 320
Macarthur Square, NSW, 2560
Ph. (02) 4610 1401
Email: info@hecardconsult.com.au
Web: www.hecardconsult.com.au

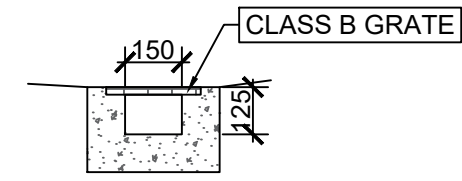
Client: Maree Jaloussis Hayes
Project: Proposed Development at 107 IRIS STREET, BEACON HILL, NSW

Title: PIPE CONNECTION AND TRENCH DETAIL SH10
Designed By: Chij Shrestha
MIEAust, CPEng, NER
Reviewed By: C.L.A.
Scale: as shown (A3)
Date: 06/09/2024
Issue: E
Job No: SW -152-2307 F

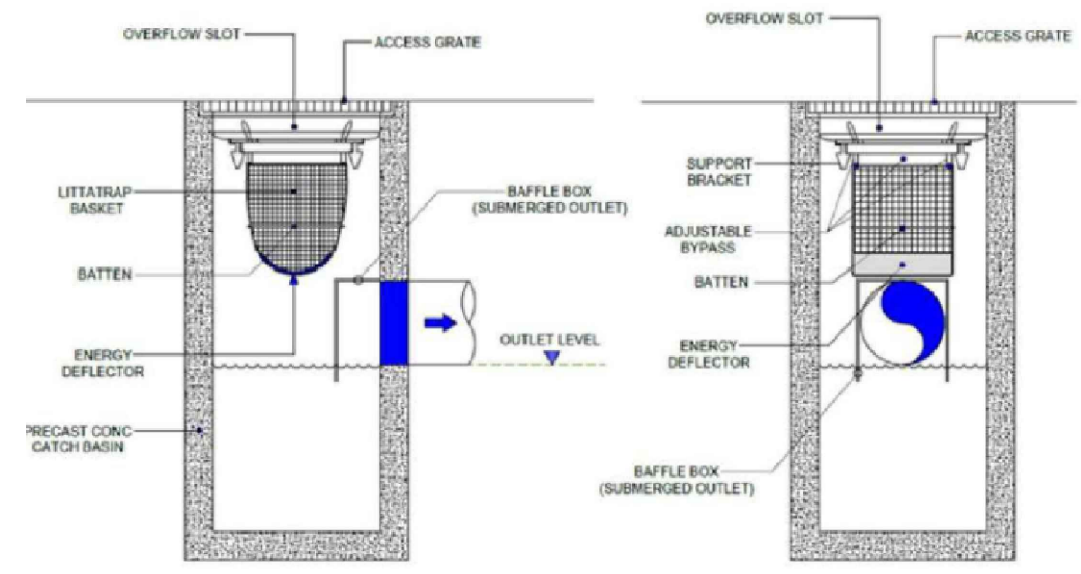


TYPICAL PIT PLAN
not to scale

TYPICAL PIT DETAIL
not to scale



TYPICAL GRATED DRAIN
not to scale

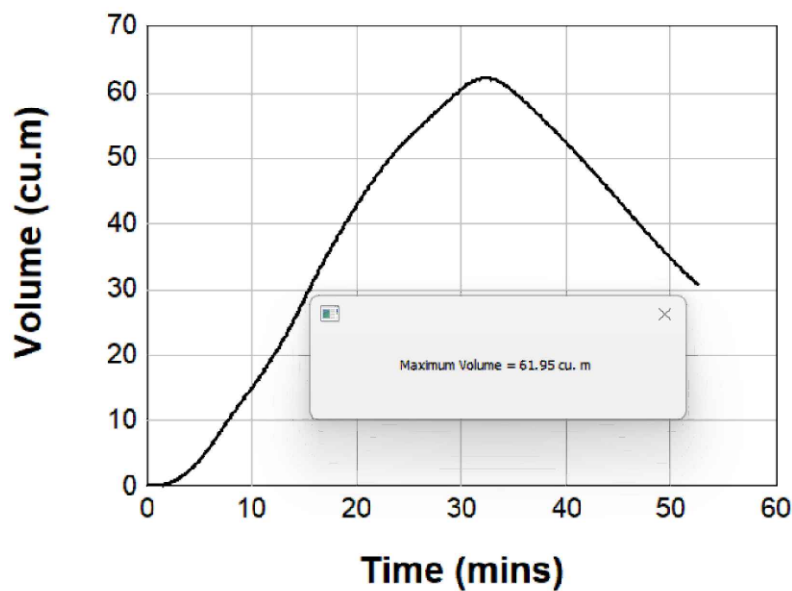
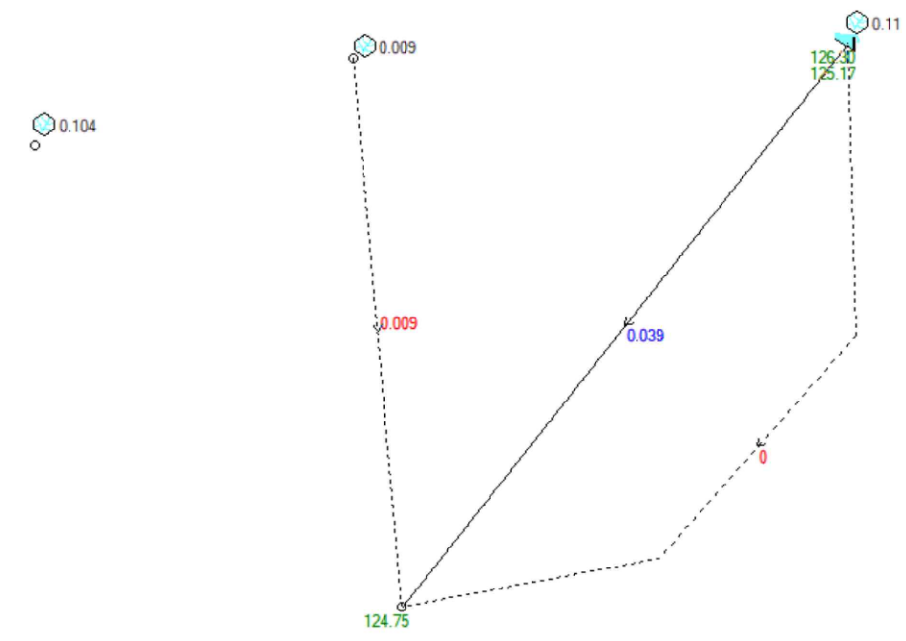
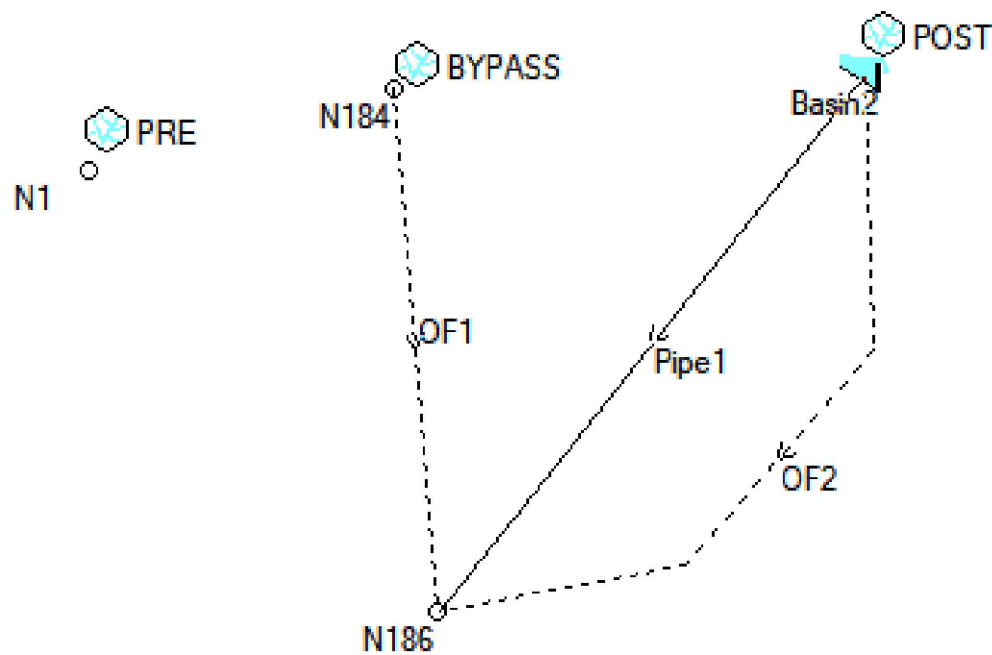


TYPICAL GPT DETAIL
not to scale



				©HECARD Consult. Copyright in the whole and every part of this drawing belongs to HECARD Consult and may not be used, sold, transferred, copied or reproduced in whole or in part in any manner or form or in or on any media to any person other than by agreement with HECARD Consult. This drawing is produced by HECARD Consult solely for the benefit of and use by the client in accordance with the terms of the engagement. HECARD Consult does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by any third party on the content of this drawing.				HECARD Consult Pty. Ltd. PO BOX 320 Macarthur Square, NSW, 2560 Ph. (02) 4610 1401 Email: info@hecardconsult.com.au Web: www.hecardconsult.com.au		Client: Maree Jaloussis Hayes		Title: PIT DETAIL SH11	
E	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	06/09/2024									Designed By: Chij Shrestha	Date: 06/09/2024
D	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	13/05/2024									MIEAust, CPEng, NER	Issue: E
C	ISSUED FOR DA, REVISION FOR COUNCIL'S COMMENT	CS	10/11/2023										
B	ISSUED FOR DA, REVISION FOR STAGE 1 DEVELOPMENT	CS	18/10/2023									Reviewed By: C.L.A	Job No: SW -152-2307 F
A	ISSUED FOR DA	CS	10/09/2023									Scale: as shown (A3)	
Rev	Description	By	Date										

DRAINS MODEL FOR OSD AND RESULTS



Rainfall events	Pre Development flow	Post Development Flow				
		Without OSD	With OSD			OSD Volume
			Orifice flow	Bypass Flow	Total Flow Post Development	
% AEP	L/s	L/s	L/s	L/s	L/s	m³
20% AEP	41	60	23	4	27	26.76
5% AEP	71	85	31	6	37	41.56
1% AEP	104	119	39	9	48	61.95

Rev	Description	By	Date
E	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	06/09/2024
D	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	13/05/2024
C	ISSUED FOR DA, REVISION FOR COUNCIL'S COMMENT	CS	10/11/2023
B	ISSUED FOR DA, REVISION FOR STAGE 1 DEVELOPMENT	CS	18/10/2023
A	ISSUED FOR DA	CS	10/09/2023

©HECARD Consult. Copyright in the whole and every part of this drawing belongs to HECARD Consult and may not be used, sold, transferred, copied or reproduced in whole or in part in any manner or form or in or on any media to any person other than by agreement with HECARD Consult. This drawing is produced by HECARD Consult solely for the benefit of and use by the client in accordance with the terms of the engagement. HECARD Consult does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by any third party on the content of this drawing.



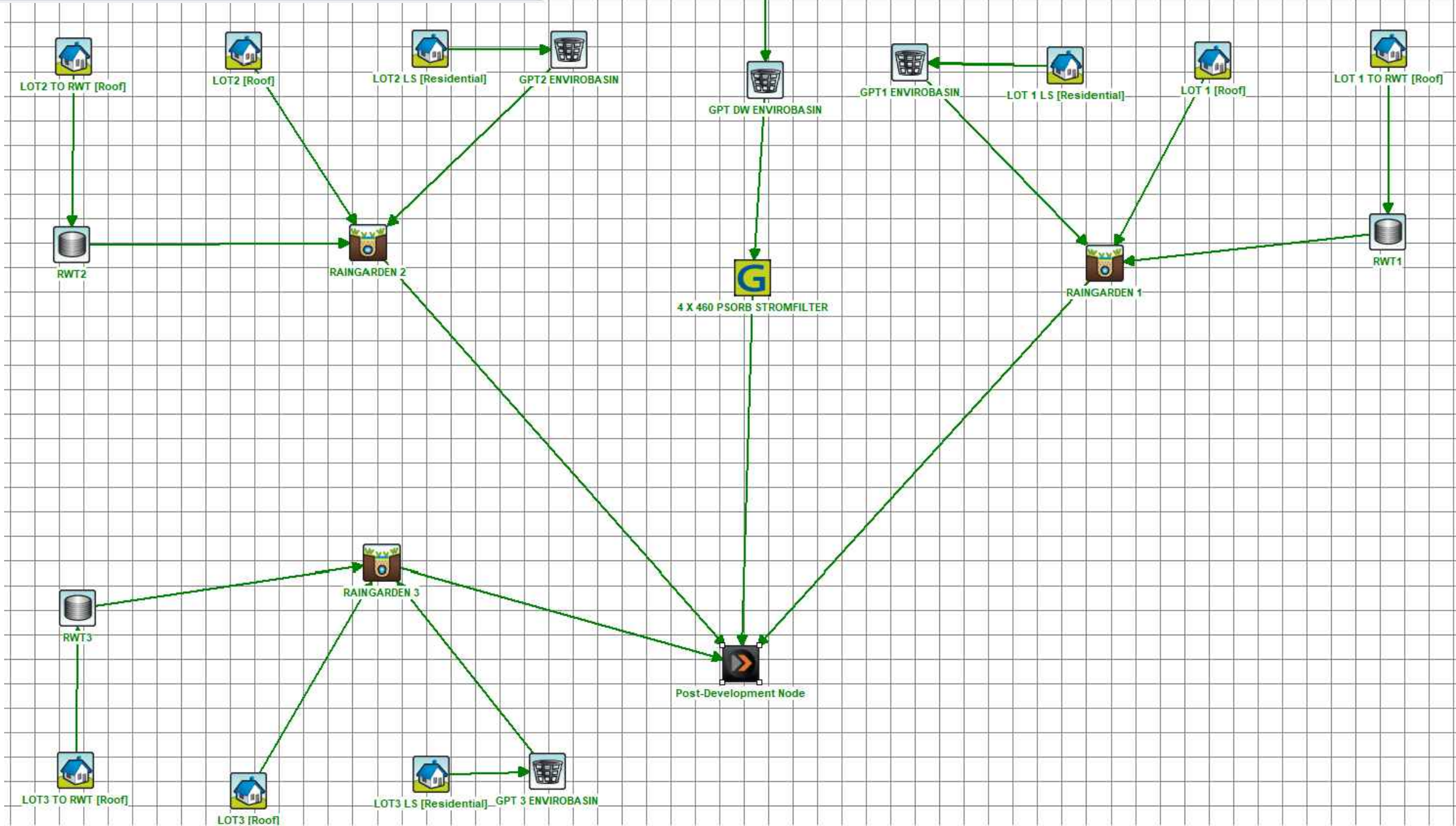
HECARD Consult Pty. Ltd.
PO BOX 320
Macarthur Square, NSW, 2560
Ph. (02) 4610 1401
Email: info@hecardconsult.com.au
Web: www.hecardconsult.com.au

Client:	Maree Jaloussis Hayes
Project:	Proposed Development at 107 IRIS STREET, BEACON HILL, NSW

Title: DRAINS MODEL SH12	
Designed By: Chij Shrestha MIEAust, CPEng, NER	Date: 06/09/2024 Issue: E
Reviewed By: C.L.A	Job No: SW -152-2307 F
Scale: as shown (A3)	

MUSIC MODEL LAYOUT PLAN

	Sources		Residual Load		% Reduction	
	Pre	Post	Pre	Post	Pre	Post
Flow (ML/yr)	1.27	1.75	1.27	1.08	0	38.3
Total Suspended Solids (kg/yr)	160	223	160	25.7	0	88.5
Total Phosphorus (kg/yr)	0.316	0.47	0.316	0.146	0	68.9
Total Nitrogen (kg/yr)	2.44	3.73	2.44	1.21	0	67.6
Gross Pollutants (kg/yr)	27.1	41.8	27.1	1.08	0	97.4



Rev	Description	By	Date
E	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	06/09/2024
D	ISSUED FOR DA, REVISION FOR CHANGE IN PLAN	CS	13/05/2024
C	ISSUED FOR DA, REVISION FOR COUNCIL'S COMMENT	CS	10/11/2023
B	ISSUED FOR DA, REVISION FOR STAGE 1 DEVELOPMENT	CS	18/10/2023
A	ISSUED FOR DA	CS	10/09/2023

©HECARD Consult. Copyright in the whole and every part of this drawing belongs to HECARD Consult and may not be used, sold, transferred, copied or reproduced in whole or in part in any manner or form or in or on any media to any person other than by agreement with HECARD Consult. This drawing is produced by HECARD Consult solely for the benefit of and use by the client in accordance with the terms of the engagement. HECARD Consult does not and shall not assume any responsibility or liability whatsoever to any third party arising out of any use or reliance by any third party on the content of this drawing.



HECARD Consult Pty. Ltd.
PO BOX 320
Macarthur Square, NSW, 2560
Ph. (02) 4610 1401
Email: info@hecardconsult.com.au
Web: www.hecardconsult.com.au

Client: Maree Jaloussis Hayes
Project: Proposed Development at 107 IRIS STREET, BEACON HILL, NSW

Title: MUSIC MODEL PLAN SH 13
Designed By: Chij Shrestha
MIEAust, CPEng, NER
Reviewed By: C.L.A
Scale: as shown (A3)
Date: 06/09/2024
Issue: E
Job No: SW -152-2307 F