

1. STORM WATER LINES FROM ROOF AREAS ONLY TO RAINWATER TANK.
2. ALL EXPOSED PIPE WORK TO BE PAINTED TO WITHSTAND EXTERNAL ELEMENTS.
3. FIRST FLUSH WATER DIVERTER AT TANK OR AT INDIVIDUAL DOWN PIPES TO BE INSTALLED.
4. AN APPROVED TOP UP SYSTEM TO BE USED VIA MAINS.
5. PUMPS TO MANUFACTURES SPECIFICATIONS.
6. RAIN TANK TO BE MANUFACTURES SPECIFICATIONS AND TO COMPLY WITH ALL SYDNEY WATER GUIDELINES.
7. RAINWATER TANKS WITH PUMPS TO SUPPLY GARDEN TAPS AND INTERNAL RE-USE AS PER BASIX ASSESSMENT
8. PROVIDE DOWN PIPE GUARDS TO ALL DOWN PIPES.
9. PROVIDE ONE CLEANING EYE TO ALL CHARGED PIPELINES FOR MAINTENANCE AS PER DETAIL.

1. ALL STORM WATER DRAINAGE TO BE IN ACCORDANCE WITH AS3500.3 AND COUNCIL REQUIREMENTS
2. DOWN PIPE LOCATIONS ARE INDICATIVE ONLY. FINAL LOCATION TO BE DETERMINED BY PLUMBER.
3. ANY DISCREPANCY OR CONFUSION ON THESE DRAWINGS MUST BE NOTIFIED TO THE ENGINEER BEFORE PROCEEDING FURTHER ON THE WORKS.
4. CONTRACTOR SHALL VERIFY THE VALUE OF THE BM PRIOR TO COMMENCEMENT OF WOK
5. MAKE SMOOTH JUNCTION WITH EXISTING WORKS
6. ALL EXISTING SERVICES IN THE ROAD RESERVE SHALL BE IDENTIFIED PRIOR TO CONSTRUCTION AND RELOCATED AS REQUIRED AT OWNERS EXPENSE.
7. ALL CONTROL MEASURES USED SHALL BE IN ACCORDANCE WITH HE DEPARTMENT OF CONSERVATION AND LAND MANAGEMENT PUBLICATION DATED 1992 TITLED 'URBAN EROSION AND SEDIMENT CONTROL'
8. ALL GRATED DRAINAGE PITS ARE TO BE BENCH OR STREAMLINED, UNLESS NOTED OTHERWISE.
9. ALL DRAINAGE PIPES ARE TO BE UPVC GRADE, UNLESS NOTED OTHERWISE
10. THE MINIMUM COVER OVER ALL DRAINAGE PIPES TO BE 150MM OR 300MM UNDER A DRIVEWAY
11. ALL DRAINAGE PIPES ARE TO HAVE MINIMUM PIPE GRADIENT OF 1%
12. ALL DRAINAGE PITS ARE TO BE INSTALLED WITH A CHILD PROOF SAFETY LATCH ON THE ACCESS GRATE.
13. ALL EDGE BEAM PENETRATIONS SHALL BE SLEEVED TO ALLOW FOR RELATIVE MOVEMENT CLOSED-CELL POLYETHYLENE LAGGING SHALL BE USED AROUND ALL PIPE PENETRATIONS THROUGH FOOTINGS OR WALLS
14. CONNECTION OF STORM WATER DRAINS SHALL INCLUDE FLEXIBLE CONNECTIONS
15. ALL GUTTERS ARE TO BE INSTALLED WITH LEAF SCREENERS
16. SOIL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE SET IN PLACE PRIOR TO ANY WORKS COMMENCING
17. THE CONTRACTOR SHALL REGULARLY MAINTAIN ALL SEDIMENT AND EROSION CONTROL DEVICES AND REMOVE ACCUMULATED SILT FROM SUCH DEVICES BEFORE NO MORE THAN 60% OF THEIR CAPACITY IS LOST. NO SILT SHALL BE PLACED OUTSIDE THE LIMIT OF WORKS
18. ALL DISTURBED AREAS SHALL BE STABILIZED BY MEANS OF LANDSCAPING, TURF OR RE-VEGETATED AS SOON AS POSSIBLE
19. HYDRAULIC DRAWINGS SHOULD BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL, CIVIL WORKS DRAWINGS AND SPECIFICATIONS
20. THE FOLLOWING POINTS SHALL BE HOLD POINTS DURING CONSTRUCTION:
 - TRENCH AND BEDDING PRIOR TO LAYING OF PIPES
 - PIPES, PRIOR TO BACKFILLING
 - PITS, PRIOR TO BACKFILLING
 - FINAL INSPECTION

1. RAIN TANK TO BE TO MANUFACTURES SPECIFICATIONS AND TO COMPLY WITH ALL SYDNEY WATER GUIDELINES.
2. RAINWATER TANKS WITH PUMPS TO SUPPLY GARDEN TAPS AND INTERNAL RE-USE AS PER BASIX ASSESSMENT.
3. PROVIDE DOWNPIPE GUARDS TO ALL DOWN PIPES.
4. PROVIDE ONE CLEANING EYE TO ALL CHARGED PIPELINES FROM MAINTAINS AS PER DETAIL.

STOREWATER LAY OUT:

PITS UP TO 600 DEEP TO BE 450 X 450 U.N.O PITS UP TO 900 DEEP TO BE 600 X 600 U.N.O PITS UP TO 1200 DEEP TO BE 900 COVER AND SUMP GRATES SHALL COMPLY WITH AS 2733 & AS 4198 DOWNPIPES TO BE 100 DIA IF CHARGED AND 100 X 50 BOX IF AS 3500.3.2.4.11 & AS 4198.

GUTTER OUTLETS SHALL BE FITTED VERTICALLY TO THE SOLE OF THE EAVE GUTTER.

RAINHEADS TO HAVE AN OVERFLOW DUCK OR WEIR 50MM BELOW THEIR CREST.

SUBSOIL DRAINS TO BE IN ACCORDANCE WITH AS2439.1 CLASS 100 TO BE USED ONLY IN SINGLE DWELLINGS.

ALL PIPE JOINTS TO BE IN ACCORDANCE WITH AS 3500. 3.2.2.7

ALL VALVES TO BE IN ACCORDANCE WITH AS3500.3.2

EXPANSION JOINTS SHALL COMPLY WITH AS3500.3.2: TABLE 4.1

PVC JOINTS AND ACCESSORIES TO COMPLY WITH AS2179.2 & AS4198.

ALL TRENCHES TO BE IN ACCORDANCE WITH AS3500.3.2.7.2.8-14.

EMBEDMENT MATERIAL AND TRENCH FILL TO ALL PIPS & SUBSOIL, DRAINS TO BE IN ACCORDANCE WITH AS3500.3.2.7.

IT IS THE BUILDER'S RESPONSIBILITY TO CONFIRM THAT LEVELS AND SURVEYS ARE IN ACCORDANCE WITH LEVELS ON SITE & ARE APPROVED BY COUNCIL & ARCHITECT BEFORE COMMENCING WORK.

NO SEWER VENTS, GULLY PITS OR SIMILAR TO BE LOCATED BELOW THE MAXIMUM WATER SURFACE LEVEL IN DETENTION BASIN.

ALL FENCES WHICH MAY DIVERT FLOW FROM PROPOSED DIRECTION TO BE RAISED 100MM. ALL DRAINAGE AREAS TO HAVE OVERFLOW MECHANISM IN PLACE IN THE EVENT OF BLOCKAGE WITH MIN 200 X 100 OVERFLOW SECTION THROUGH PLANTERS, PARAPETS ETC.

ALL EXTERIOR FINISHED GROUND LEVELS ARE TO BE SLOPING AWAY FROM PERIMETER WALLS IN ALL CASES.


ALL FINISHED FLOOR LEVELS ARE NOMINATED BY THE ARCHITECT.

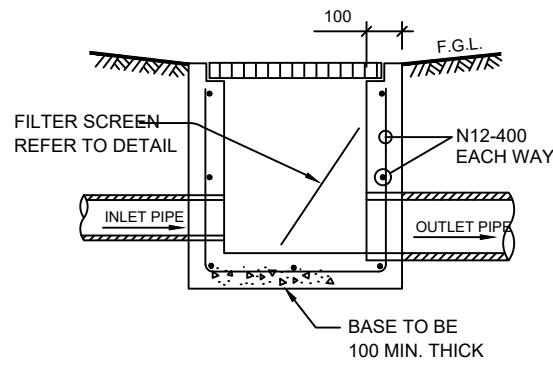
1. RAINWATER SUPPLY PLUMBING TO BE CONNECTED AS REQUIRED BY THE BASIX CERTIFICATE.
2. TOWN WATER CONNECTION TO RAINWATER TANKS TO BE TO THE SATISFACTION OF SYDNEY WATER. THIS MAY REQUIRE PERMISSION OF:
 - a. PERMANENT AIR GAP.
 - b. A BACK FLOW PREVENTION DEVICE
 - c. NO DIRECT CONNECTION BETWEEN TOWN WATER SUPPLY AND THE RAINWATER SUPPLY.
 - d. AN APPROVED STOP VALVE AND/OR PRESSURE LIMITING VALVE AT THE RAINWATER TANKS.
3. PROVIDE AT LEAST ONE EXTERNAL HOSE COCK ON THE TOWN WATER SUPPLY FOR FIRE FIGHTING PURPOSES.
4. PROVIDE APPROPRIATE FLOAT VALVES AND/OR SOLENOID VALVES TO CONTROL TOWN WATER SUPPLY INLET TO TANK IN ORDER TO ACHIEVE THE TOP-UP ZONE.
5. ALL PLUMBING WORKS ARE TO BE CARRIED OUT BY LICENSED PLUMBERS IN ACCORDANCE WITH AS3500.1 NATIONAL PLUMBING AND DRAINAGE CODE.
6. PRESSURE PUMP ELECTRICAL CONNECTION TO BE CARRIED OUT BY A LICENSED ELECTRICIAN.
7. ONLY ROOF RUN-OFF IS TO BE DIRECTED TO THE RAINWATER TANKS. SURFACE WATER INLETS ARE NOT TO BE CONNECTED.
8. PIPE MATERIALS FOR RAINWATER SUPPLY PLUMBING ARE TO BE APPROVED MATERIALS TO AS 3500 PART1, SECTION 2 AND TO BE CLEARLY AND PERMANENTLY IDENTIFIED "RAINWATER. THIS MAY BE ACHIEVED FOR BELOW GROUND PIPES USING IDENTIFICATION TAPE (MADE IN ACCORDANCE WITH AS 2648) OR FOR ABOVE GROUND PIPES BY USING ADHESIVE PIPE MARKERS (MADE IN ACCORDANCE WITH AS1345).
9. EVERY RAINWATER SUPPLY OUTLET POINT AND RAINWATER TANK ARE TO BE LABELED "RAINWATER "ON A METALLIC SIGN IN ACCORDANCE WITH AS1319.
10. ALL INLETS AND OUTLETS TO THE RAINWATER TANK ARE TO HAVE SUITABLE MEASURES PROVIDED TO PREVENT MOSQUITO AND VERMIN ENTRY.

- RAINWATER TANKS ARE TO BE SIZED AND CONNECTED TO SERVICES AS SPECIFIED IN THE BASIS REPORT AND TO COUNCILS REQUIREMENT.
- ALL RAINWATER TANK SYSTEM SHALL BE DESIGNED AND INSTALLED IN ACCORDANCE WITH MANUFACTURES AND COUNCILS SPECIFICATIONS
- ALL PIPE WORK IS TO BE UNDERTAKEN BY LICENSED PLUMBER AND A FIRST FLUSH DEVICE MUST BE FITTED WHERE APPROPRIATE
- THE TANK SHOULD BE PRE-FABRICATED AND MUST BE STRUCTURALLY SOUND AND DESIGNED FOR HYDROSTATIC AND BUOYANCIES FORCES WHERE APPROPRIATE.
- ANY INLET MUST BE SCREENED TO PREVENT ENTRY OF FOREIGN MATTER AND MOSQUITO BREEDING, AND TANKS AND ASSOCIATED STRUCTURES ARE TO BE CHILDPROOFED.
- TANKS MUST NOT BE INSTALLED OVER OR IMMEDIATELY ADJACENT TO A WATER OR SEWER MAIN OR OVER ANY EASEMENTS, STRUCTURES, OR FITTINGS USED IN THEIR MAINTENANCE WITHOUT MEETING THE REQUIREMENTS AND APPROVAL OF RELEVANT PUBLIC AUTHORITY.
- MAINTENANCE OF THE TANK, ASSOCIATED DEVICES (E.G. FIRST FLUSH DEVICES AND INLET SCREEN), AND THE WATER SUPPLY AREA (SUCH AS ROOF GUTTERS) SHOULD BE IN ACCORDANCE WITH THE MANUFACTURES INSTRUCTIONS.
- THE RAINWATER TANK AND SERVICES, PIPELINES, TANK OUTLET. VALVES ETC. SHALL BE CLEARLY, PERMANENTLY AND APPROPRIATELY MARKED AND LABELED.
- ANY APPROPRIATE BACK FLOW PREVENTION MEASURE ARE TO BE INSTALLED AND MAINTAINED TO PREVENT CONTAMINATIONS OF WATER SUPPLY TO SYDNEY WATER REQUIREMENTS.
- ANY PUMP AND ELECTRICAL CONNECTIONS ARE INSTALLED BY LICENSED ELECTRICIAN IN ACCORDANCE WITH MANUFACTURES SPECIFICATIONS. AND SATISFY STATUTORY NOISE LEVELS.
- ADEQUATE SEPARATION TO PARALLEL POTABLE WATER SUPPLY LINES IS TO BE ADHERED TO.
- RAINWATER IS ONLY TO BE COLLECTED FROM ROOFS AND ASSOCIATED SURFACES CONSTRUCTED FROM APPROPRIATE MATERIALS FROM 'NON' ASBESTOS ROOFS.
- WHERE STORM WATER LINES ARE CHARGED INTO THE RAINWATER TANK PROVIDE CLEANING EYE TO BASE OF DOWN PIPES AND ENSURE DOWN PIPES ARE WATERTIGHT SEALED TO GUTTER LEVEL.

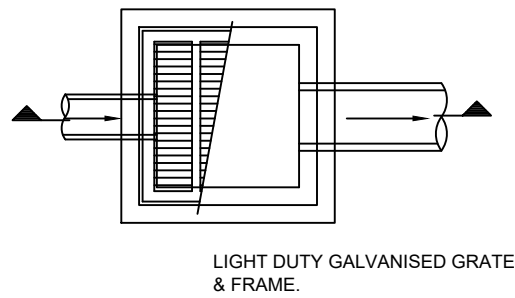
3- Premium Design and Engineering to approve all detailed drawings/setting out prior to construction. 4- Contractors to confirm stability and leasability of all units/components prior to manufacture. 5- All drawing measurements to be verified on site - do not scale from documents. 6- Refer to, and read this document in conjunction with Specification or any other plans such as architectural, hydraulic and electrical (if applicable) for further information.

REVISIONS	
DATE	COMMENTS

PROJECT:	CITY COUNCIL: Canterbury - Bankstown ZONING: R2	PREMIUM DESIGN & ENGINEERING ARCHITECTURAL & ENGINEERING DESIGNERS. PLANNERS . PROJECT MANAGERS. LANDSCAPERS 38 RESTWELL St BANKSTOWN 2200 TEL: 02-9709 3807							ISSUE DATE: 05/05/2025
Double Storey House	LOT: D D.P: 18432								SCALE: NTS
CLIENT:	PROJECT ADDRESS:	TITLE DRAWING: GENERAL NOTES 1						H01 DWG.No.	Designed&Drawn by: A. ASHOSH
-----	311-313 Stacey street, Bankstown NSW 2200								Checked by: M. HAMMOUD
									Approved by: A. ASHOSH

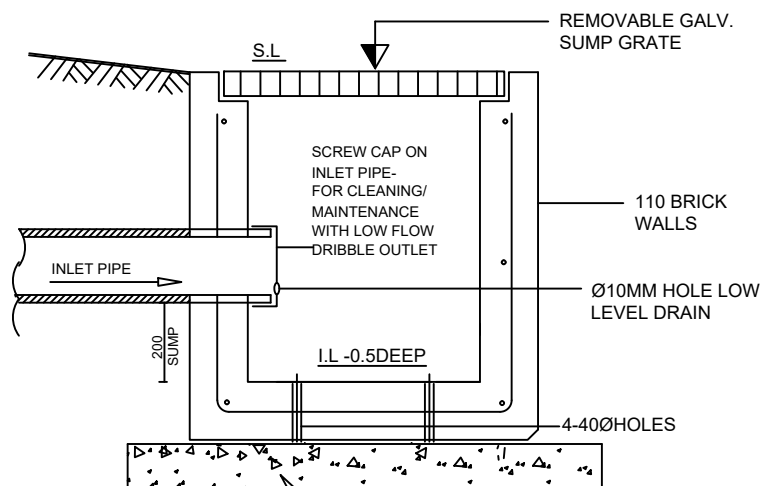


TYPICAL PIT
NTS



TYPICAL PIT DETAIL
NTS

BRICKWORK/BLOCKWORK WALLS OR PRECAST CONCRETE PITS MAY BE SUBSTITUTED SUBJECT TO APPROVAL

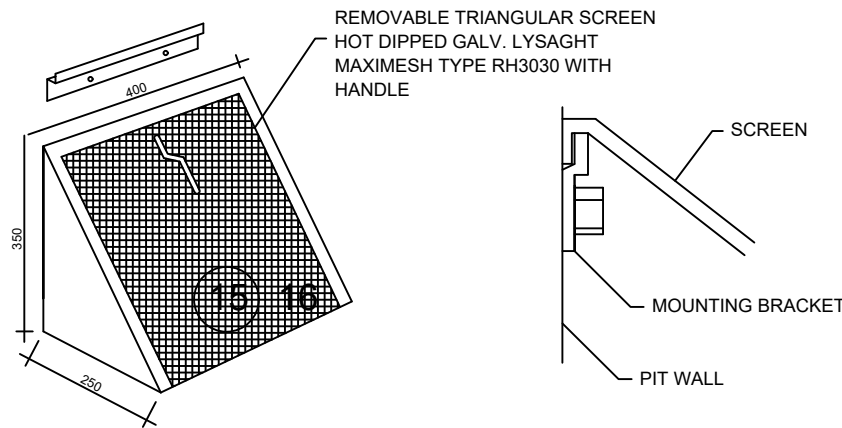


MAINTENANCE PIT

100 DIA. UPVC PIPE CONNECTED FROM GUTTERS TO RAINWATER TANKS AND TO BE FULLY SEALED AND PAINTED TO PREVENT DAMAGE FROM SUN

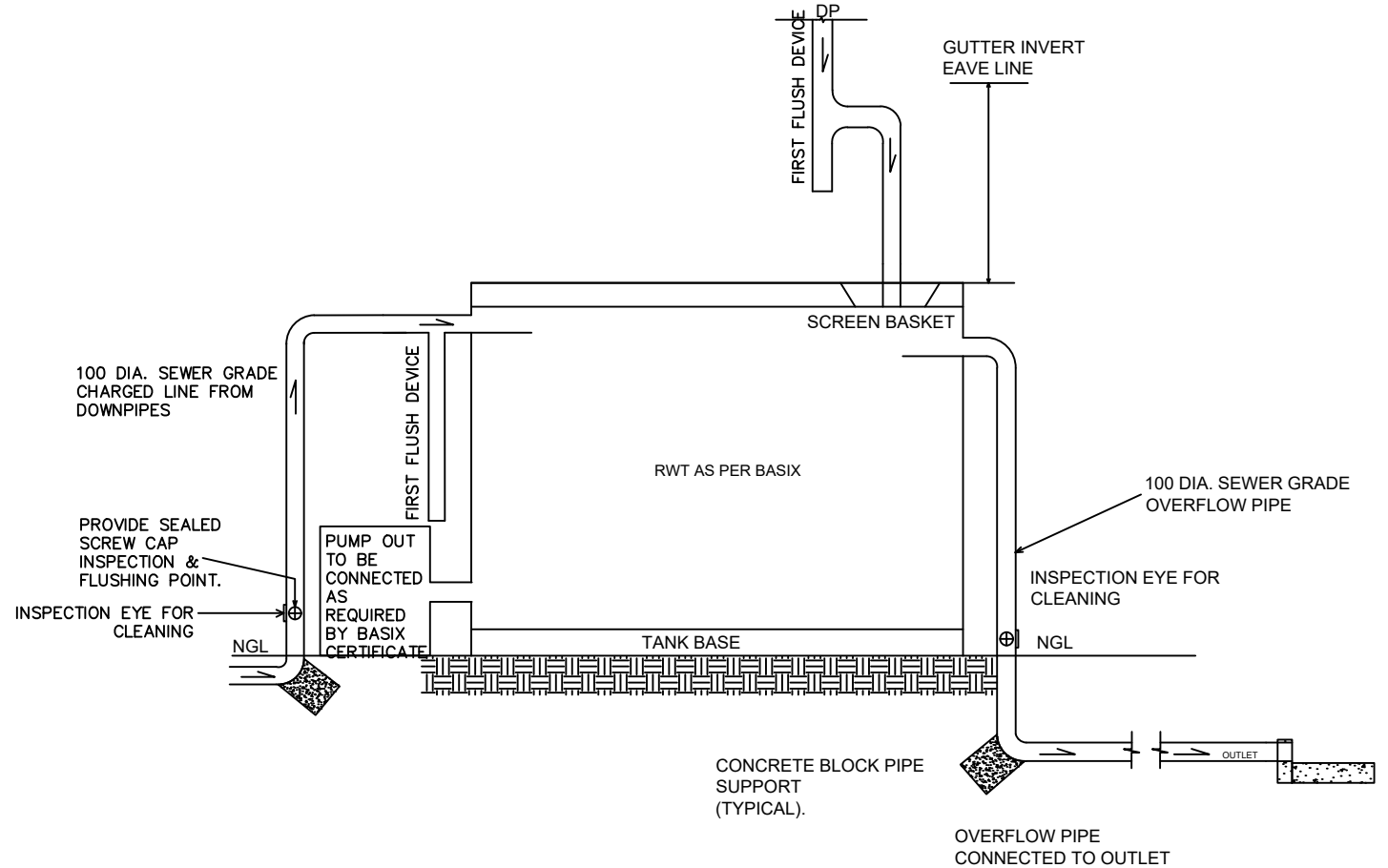
100 DIA. SEWER GRADE INLET PIPE JOINTS FULLY SEALED

TYPICAL CHARGED DOWNPIPE



MULTI PURPOSE FILTER SCREEN

NTS
PRODUCT CODE: MMMPS (MASCOT ENGINEERING)
FITTED TO CONTROL PIT PRIOR TO OUTLET



TYPICAL TANK DETAIL

NTS

- TANK WATER TAPS SHALL BE MARKED "RAINWATER NOT TO BE USED FOR HUMAN CONSUMPTION".
- RAINWATER TANK SHALL BE CONNECTED TO MAIN WATER SUPPLY AS BACKUP.
- THE PUMPS ARE TO BE INSTALLED IN ACCORDANCE WITH COUNCIL POLICY.
- TANK TO BE CONNECTED TO ALL TOILETS FOR TOILET FLUSHING, TO THE COLD WATER TAPS THAT SUPPLIES EACH WASHING MACHINE FOR CLOTHES WASHING & OUT DOOR TAPS FOR IRRIGATION USE.
- RAINWATER TANKS TO BE CLEANED OUT EVERY 6 MONTHS.
- WATER TANK AND ASSOCIATED STRUCTURE TO BE THE SAME COLOUR, OR A COLOUR COMPLEMENTARY TO THE DWELLING.
- TOP OF TANK TO BE BELOW TOP OF NEAREST FENCE, OR 2.1 METRES, WHICH EVER IS LESSER.
- THE WATER TANK SHOULD BE LOCATED AT LEAST 900mm FROM ANY PROPERTY BOUNDARY.
- PLUMBING FROM THE WATER TANK IS TO BE KEPT SEPARATE FROM THE RETICULATED WATER SUPPLY SYSTEM.
- TANK TO BE BUILT ON SELF SUPPORTING BASE.
- PROVIDE BACK-FLOW PREVENTION DEVICE AT MAINS WATER METER.
- ROOF DRAINING TO TANK MUST NOT CONTAIN LEAD, TAR BASED PAINTS AND ASBESTOS.
- WATER TO BE DRAWN FROM ANAEROBIC ZONE OF TANK.

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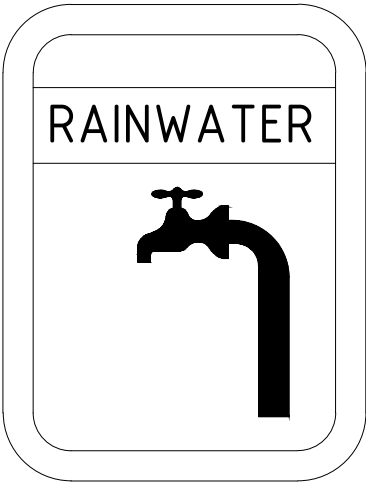
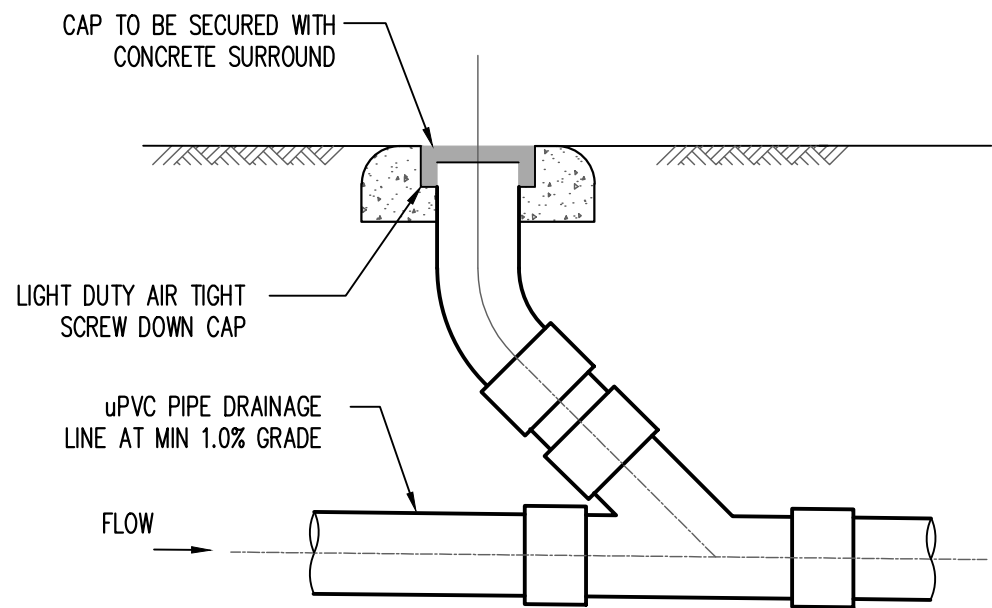
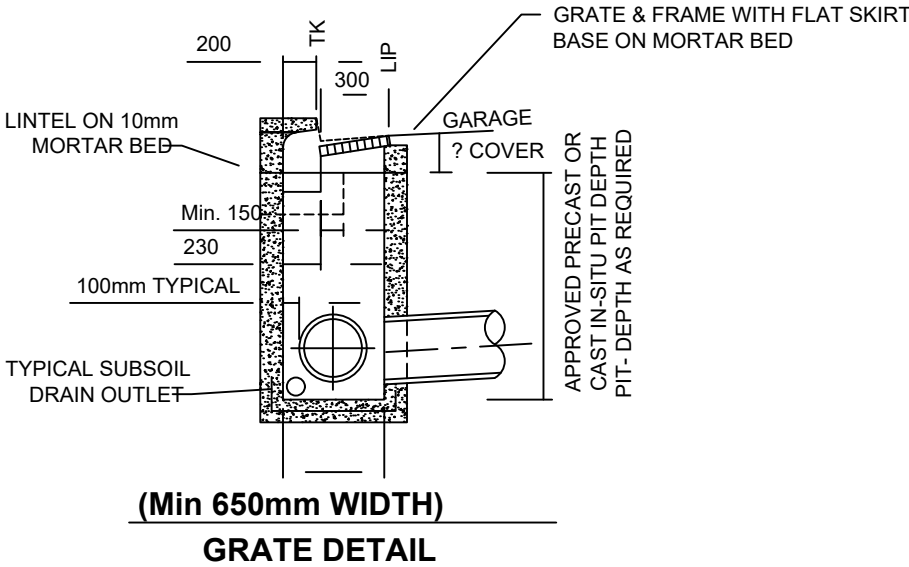
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DATE	COMMENTS

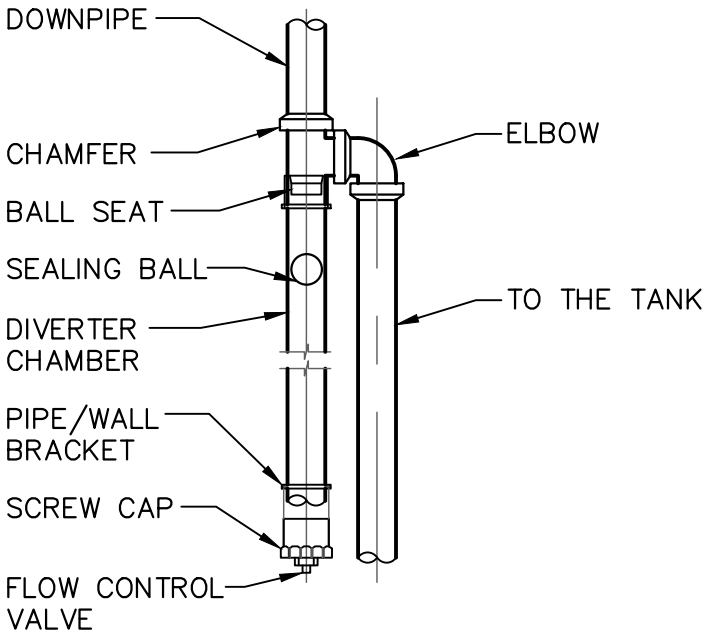
PROJECT:	CITY COUNCIL: Canterbury - Bankstown
Double Storey House	ZONING: R2
	LOT: D D.P: 18432
CLIENT:	PROJECT ADDRESS:
-----	311-313 Stacey street, Bankstown NSW 2200

<div>PREMIUM DESIGN & ENGINEERING</div> <div>ARCHITECTURAL & ENGINEERING DESIGNERS. PLANNERS . PROJECT MANAGERS. LANDSCAPERS</div> <div>38 RESTWELL St BANKSTOWN 2200</div> <div>TEL: 02-9709 3807</div>				ISSUE DATE: 05/05/2025
TITLE DRAWING: GENERAL NOTES 2				SCALE: NTS
		H02 DWG.No.	Designed&Drawn by: A. ASHOSH Checked by: M. HAMMOUD Approved by: A. ASHOSH	



TYPICAL MARKER PLATE FOR RAINWATER TANK
NTS

LEGEND:
BACKGROUND IS YELLOW
TEXT IS WHITE ON BLACK
BACKGROUND



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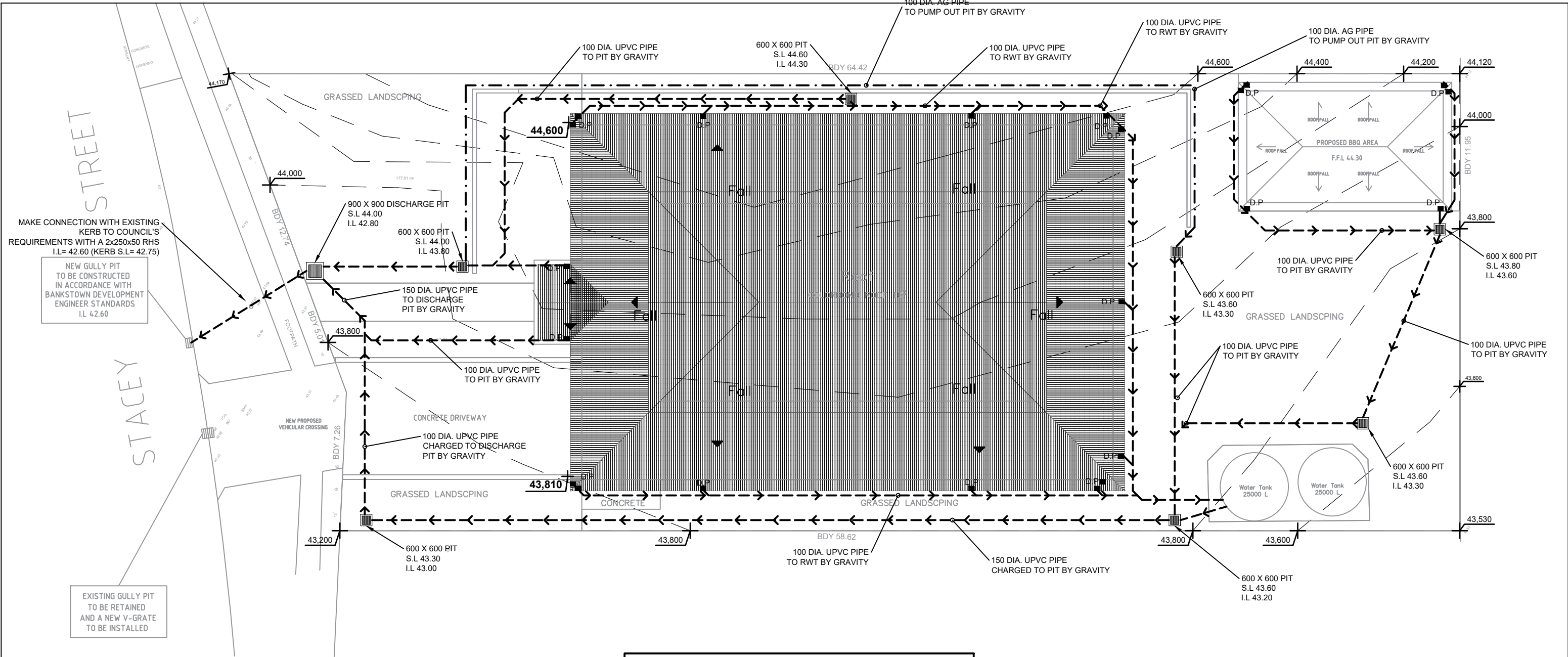
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Double Storey House	ZONING: R2
	LOT: D D.P: 18432
CLIENT:	PROJECT ADDRESS:
-----	311-313 Stacey street, Bankstown NSW 2200

<div>PREMIUM DESIGN & ENGINEERING</div> <div>ARCHITECTURAL & ENGINEERING DESIGNERS. PLANNERS . PROJECT MANAGERS. LANDSCAPERS</div> <div>38 RESTWELL St BANKSTOWN 2200 TEL: 02-9709 3807</div>				ISSUE DATE: 05/05/2025
TITLE DRAWING: GENERAL NOTES 3				SCALE: NTS
		H03 DWG.No.	Designed&Drawn by: A. ASHOSH Checked by: M. HAMMOUD Approved by: A. ASHOSH	



NOTES: DOWNPIPES

ALL DOWNPIPES CONNECTED TO THE RAINWATER TANK ARE TO BE SEALED TO GUTTER LEVEL AND PAINTED.

STORMWATER LAYOUT

SCALE 1:200

- ALL DOWN PIPES TO BE 90 DIA.
- ROOF GUTTER TO BE 150 DIA.
- DITCH DRAIN TO COLLECT
- EXACT LOCATION TO THE DOWN PIPES TO BE PINNED ON SITE BY BUILDER
- EXACT LOCATION OF RAINWATER TANKS TO BE PINNED ON SITE BY BUILDER.

NOTE: LEAF EATER RAINWATER HEADS

PROVIDE LEAF EATER RAINHEAD TO EACH DOWNPIPE TO ENSURE EACH DOWNPIPE AND RAINWATER TANK ARE KEPT CLEAN

- NOTES:**
- ALL WORK SHALL BE IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA A.S.3500.3, COUNCILS STANDARD SPECIFICATION CODES AND THE THE SATISFACTION OF COUNCIL'S SUPERVISING OFFICER.
 - THIS PLAN IS TO BE READ IN CONJUNCTION WITH THE ARCHITECTURAL, LANDSCAPE AND STRUCTURAL PLANS.
 - MINIMUM GRADES FOR ALL PIPE - 1.0%.
 - DIRECT SURFACE FLOW TO ALL GRATED SURFACE INLET PITS.
 - ALL DESIGN LEVELS SHOWN ON PLAN SHALL BE VERIFIED ON SITE PRIOR TO THE COMMENCEMENT OF ANY WORK.
 - ANY DISCREPANCIES OR OMISSIONS SHALL BE REFERRED TO THE DESIGN ENGINEER FOR RESOLUTION.

NOTE:


All work to AS & BCA..
Eaves to be 450 mm wide all around unless otherwise noted.
All Down Pipes to join council's storm water system. Charged system to have PVC Down Pipes, paint finished to selection
Flashings to be installed.
For pitch less than 8 Degrees minimum length of flashing to be 400mm long
Location of Down Pipes is indicative. To be confirmed on site by the Plumber.

ALL GUTTERS & DOWN PIPE TO BE INSTALLED TO MANUFACTURERS SPECIFICATIONS AND REQUIREMENTS.

www.dialbeforeyoudig.com.au

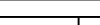
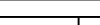
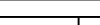


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Double Storey House		ZONING: R2							SCALE: 1:200 A3	
CLIENT:		PROJECT ADDRESS:		TITLE DRAWING: STORMWATER LAYOUT				<div>H04</div> <div>DWG.No.</div>	Designed&Drawn by: A. ASHOSH	
-----		311-313 Stacey street, Bankstown NSW 2200							Checked by: M. HAMMOUD	
								Approved by: A. ASHOSH		



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<p>PROJECT:</p> <p>Double Storey House</p>		<p>CITY COUNCIL: Canterbury - Bankstown</p> <p>ZONING: R2</p> <p>LOT: D D.P: 18432</p>		<table><tr><td colspan="2" rowspan="2"></td><td colspan="2">ISSUE DATE: 05/05/2025</td></tr><tr><td colspan="2">SCALE: 1:150 A3</td></tr></table>						ISSUE DATE: 05/05/2025		SCALE: 1:150 A3							
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<p>CLIENT:</p> <p>-----</p>		<p>PROJECT ADDRESS:</p> <p>311-313 Stacey street, Bankstown NSW 2200</p>																	
				<p>TITLE DRAWING: BASEMENT STORMWATER LAYOUT</p>		<table><tr><td>H05</td><td>Designed&Drawn by: A. ASHOSH</td></tr><tr><td>DWG.No.</td><td>Checked by: M. HAMMOUD</td></tr><tr><td></td><td>Approved by: A. ASHOSH</td></tr></table>		H05	Designed&Drawn by: A. ASHOSH	DWG.No.	Checked by: M. HAMMOUD		Approved by: A. ASHOSH						
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