

PROPOSED RESIDENTIAL DEVELOPMENT
30 PEEL STREET, BELMORE
STORMWATER MANAGEMENT PLANS

GENERAL NOTES:

1. THESE THE PLANS SHALL BE READ IN CONJUNCTION WITH OTHER RELEVANT CONSULTANTS'S PLANS, SPECIFICATIONS, CONDITIONS OF DEVELOPMENT CONCEST AND CONSTRUCTION CERTIFICATE REQUIREMENTS. WHERE DISCREPANCIES ARE FOUND NASTASI & ASSOCIATES MUST BE CONTACTED IMMEDIATELY FOR VERIFICATION.
2. WHERE THESE PLANS ARE NOTED FOR DEVELOPMENT APPLICATION PURPOSES ONLY, THEY SHALL NOT BE USED FOR OBTAINING A CONSTRUCTION CERTIFICATE NOR USED FOR CONSTRUCTION PURPOSES.
3. SUBSOIL DRAINAGE SHALL BE DESIGNED AND DETAILED BY THE STRUCTURAL ENGINEER. SUBSOIL DRAINAGE SHALL NOT BE CONNECTED INTO THE STORMWATER SYSTEM IDENTIFIED ON THESE PLAN UNLESS APPROVED BY NASTASI & ASSOCIATES ENGINEERS.

STORMWATER CONSTRUCTION NOTES:

ALL WORK SHALL BE CARRIED OUT IN ACCORDANCE WITH AS/NZS 3500 (CURRENT EDITION) AND THE REQUIREMENTS OF THE LOCAL COUNCIL'S POLICIES AND CODES

THE MINIMUM SIZE OF THE STORMWATER DRAINS SHALL NOT BE LESS THAN DN 90 FOR CLASS 1 BUILDINGS AND DN100 FOR OTHER CLASSES OF BUILDING OR AS REQUIRED BY REGULATORY AUTHORITY

THE MINIMUM GRADIENT OF STORMWATER DRAINS SHALL BE 1%, UNLESS NOTED OTHERWISE

COUNCIL'S TREE PRESERVATION ORDER IS TO BE STRICTLY ADHERED TO . NO TREES SHALL BE REMOVED UNTIL PERMIT IS OBTAINED

PUBLIC UTILITY SERVICES ARE TO BE ADJUSTED AS NECESSARY AT THE CLIENT'S EXPENSE

ALL PITS TO BE BENCHED AND STREAMLINED. PROVIDE STEP IRONS FOR ALL PITS OVER 1.2m DEEP

ALL PITS IN AN EASEMENT OR TRAFFICABLE AREA ARE TO BE PRE-CAST OR CASTIN-SITU OR APPROVED EQUIVALENT

MAKE SMOOTH JUNCTION WITH ALL EXISTING WORK

VEHICULAR ACCESS AND ALL SERVICES TO BE MAINTAINED AT ALL TIMES TO ADJOINING PROPERTIES AFFECTED BY CONSTRUCTION

SERVICES SHOWN ON THESE PLANS HAVE BEEN LOCATED FROM INFORMATION SUPPLIED BY THE RELEVANT AUTHORITIES AND FIELD INVESTIGATIONS AND ARE NOT GUARANTEED COMPLETE NOR CORRECT. IT IS THE CLIENT & CONTRACTOR'S RESPONSIBILITY TO LOCATE ALL PRIOR TO CONSTRUCTION

ANY VARIATION TO THE WORKS AS SHOWN ON THE APPROVED DRAWINGS ARE TO BE CONFIRMED BY NASTASI & ASSOCIATES PRIOR TO THEIR COMMENCEMENT

RAINWATER RE-USE NOTES:

1. RAINWATER SUPPLY PLUMBING TO BE CONNECTED TO OUTLETS WHERE REQUIRED BY BASIX CERTIFICATE (BY OTHERS)
2. TOWN WATER CONNECTION TO RAINWATER TANK TO THE SATISFACTION OF THE REGULATORY AUTHORITY. THIS WAY REQUIRE PROVISION OF:
2.1.Permanent AIR GAP
2.2.BACKFLOW PREVENTION DEVICE
3. NO DIRECT CONNECTION BETWEEN TOWN WATER SUPPLY AND THE RAINWATER SUPPLY
4. AN APPROVED STOP VALVE AND/OR PRESSURE LIMITING VALVE AT THE RAINWATER TANK
5. PROVIDE AT LEAST ONE EXTERNAL HOSE COCK ON THE TOWN WATER SUPPLY FOR FIRE FIGHTING
6. PROVIDE APPROPRIATE FLOAT VALVES AND/OR SOLENOID VALVES TO CONTROL TOWN WATER SUPPLY INLET TO TANK IN ORDER TO ACHIEVE THE TOP-UP INDICATED ON THE TYPICAL DETAIL
7. ALL PLUMBING WORKS ARE TO BE CARRIED OUT BY LICENSED PLUMBERS IN ACCORDANCE WITH AS/NZS3500.1 NATIONAL PLUMBING AND DRAINAGE CODE
8. PRESSURE PUMP ELECTRICAL CONNECTION TO BE CARRIED OUT BY A LICENSED ELECTRICIAN
9. ONLY ROOF RUN-OFF IS TO BE DIRECTED TO THE RAINWATER TANK. SURFACE WATER INLETS ARE NOT BE CONNECTED
10. PIPE MATERIALS FOR RAINWATER SUPPLY PLUMBING ARE TO BE APPROVED MATERIALS TO AS/NZE3500 PART 1 SECTION 2 AND TO BE CLEARLY AND PERMANENTLY IDENTIFIED AS 'RAINWATER'. THIS MAY BE ACHIEVED FOR BELOW GROUND PIPES USING IDENTIFICATION TAPE (MADE IN ACCORDANCE WITH AS2648) OR FOR ABOVE FROUND PIPES BY USING ADHESIVE PIPE MARKERS (MAKE IN ACCORDANCE WITH AS1345)
11. EVERY RAINWATER SUPPLY OUTLET POINT AND THE RAINWATER TANK ARE TO BE LABELED 'RAINWATER' ON A METALLIC SIGN IN ACCORDANCE WITH AS1316i9
12. ALL INLETS AND OUTLETS TO THE RAINWATER TANK ARE TO HAVE SUITABLE MEASURES PROVIDED TO PREVENT MOSQUITO AND VERMIN ENTRY.

EROSION AND SEDIMENT NOTES:

1. THESE THE PLANS SHALL BE READ IN CONJUNCTION WITH EROSION AND SEDIMENT CONTROL DETAILS AS ATTACHED
2. THE CONTRACTOR SHALL IMPLEMENT ALL SOIL EROSION AND SEDIMENT CONTROL MEASURE AS NECESSARY AND TO THE SATISFACTION OF THE RELEVANT LOCAL AUTHORITY PRIOR TO THE COMMENCEMENT ANY DURING CONSTRUCTION. NO DISTURBANCE TO THE SITE SHALL BE PERMITTED OTHER THAN IN THE IMMEDIATE AREA OF THE WORKS AND NO MATERIAL SHALL BE REMOVED FROM THE SITE WITHOUT THE RELEVANT LOCAL AUTHORITY APPROVAL. ALL EROSION AND SEDIMENT CONTROL DEVICES TO BE INSTALLED AND MAINTAINED IN ACCORDANCE WITH STANDARDS OUTLINED IN NSW DEPARTMENT OF HOUSING'S "MANAGING URBAN STORMWATER - SOILS AND CONSTRUCTIONS"
3. TOPSOIL SHALL BE STRIPPED AND STOCKPILED OUTSIDE HAZARD AREA SUCH AS DRAINAGE LINES. THIS TOPSOIL SHALL BE RESPREAD LATER ON AREAS TO BE REVEGETATED AND STABILIZED ONLY. TOPSOIL SHALL NOT BE RESPREAD ON ANY OTHER AREA UNLESS SPECIFICALLY INSTRUCTED BY THE SUPERINTENDENT. IF THEY ARE TO REMAIN LONGER THAN ONE MONTH STOCK PILES SHALL BE PROTECTED FROM EROSION BY COVERING THEM WITH A MULCH AND HYDROSEEDING AND, IF NECESSARY, BY LOCATING BANKS OR DRAINS DOWNSTREAM OF A STOCKPILE TO RETARD SILT LADEN RUNOFF
4. THE CONTRACTOR SHALL REGULARLY MAINTAIN ALL EROSION AND SEDIMENT CONTROL DEVICES AND REMOVE ACCUMULATED SILT FROM SUCH DEVICES SUCH THAT MORE THAN 60% OF THEIR CAPACITY IS NOT LOST. ALL THE SILT IS TO BE PLACED OUTSIDE THE LIMIT OF WORKS. THE PERIOD FOR MAINTAINING THESE DEVICES SHALL BE AT LEAST UNTIL ALL DISTRUBED AREAS ARE REVEGETATED AND FURTHER AS MAY BE DIRECTED BY SUPERINTENDENT. OR COUNCIL
5. VEHICULAR TRAFFIC SHALL BE CONTROLLED DURING CONSTRUCTION CONFINING ACCESS WHERE POSSIBLE TO NOMINATED STABILISED ACCESS POINTS
6. THE CONTRACTOR SHALL IMPLEMENT DUST CONTROL BY REGULAR WETTING DOWN DISTURBED AREA
7. ALL DRAINAGE PIPE INLETS TO BE CAPPED UNTIL
- DOWNPIPES CONNECTED
- PITS CONSTRUCTED AND PROTECTED WITH SILT BARRIER

MINIMUM PIPE COVER NOTES:

LOCATION	MINIMUM COVER
NO SUBJECT TO VEHICLE LOADING	100mm SINGLE RESIDENTIAL
SUBJECT TO VEHICLE LOADING	450mm WHERE NOT IN A ROAD
UNDER A SEALED ROAD	600mm
UNSEALED ROAD	750mm
PAVED DRIVEWAY	100mm PLUS DEPTH OF CONCRETE

SEE AS2032 INSTALLATION OF UPVC PIPES FOR FURTHER INFORMATION.

CONCRETE PIPE COVER SHALL BE IN ACCORDANCE WITH AS3725-1989 LOADS ON BURIED CONCRETE PIPES, HOWEVER A MINIMUM COVER OF 450mm WILL APPLY.

WHERE INSUFFICIENT COVER IS PROVIDED, THE PIPE SHALL BE COVERED AT LEAST 50mm THICK OVERLAY AND SHALL BE PAVED WITH AT LEAST:
150 mm REINFORCED CONCRETE WHERE SUBJECT TO HEAVY VEHICLE TRAFFIC
75mm THICKNESS OF BRICK OR 100mm OF CONCRETE PAVING WHERE SUBJECT TO LIGHT VEHICLE TRAFFIC; OR
50mm THICK BRICK OR CONCRETE PAVING WHERE NOT SUBJECT TO VEHICLE TRAFFIC

SURFACE STORMWATER PIT NOTES:

PIT DEPTH (mm)	MINIMUM PIT SIZE (mm)
UP TO 600 mm	450 x 450
FROM 600mm TO LESS THAN 900mm	600 x 600
FROM 900mm	900 x 900

ALL BASEMENT PIT TO BE FITTED WITH HEAVY DUTY CLASS C GRATE & FRAME

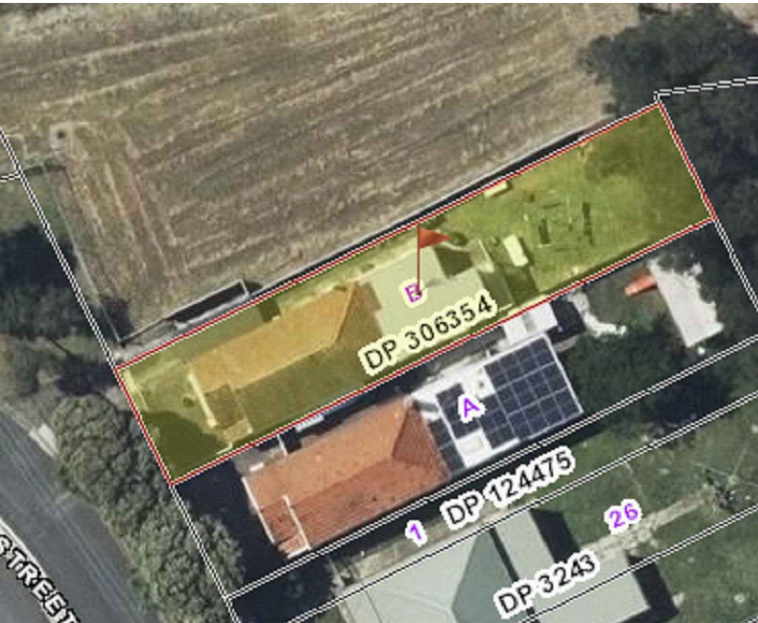
LEGEND

	DENOTES BELOW GROUND ON-SITE DETENTION TANK
	DENOTES ON-SITE DETENTION BASIN
	DENOTES Ø100 DOWNPIPE (U.N.O)
	DENOTES INSPECTION OPENING WITH SCREW DOWN LID AT FINISHED SURFACE LEVEL
	DENOTES PLANTER BOX DRAINS
	DENOTES SURFACE DRAINAGE GRATES
	DENOTES CLEANING EYE
	STORMWATER PIT - SOLID COVER
	STORMWATER PIT - GRATED INLET
	DENOTES GRATED DRAIN
	DENOTES ABSORPTION TRENCH
	DENOTES NON RETURN VALVE
	DENOTES OVERLAND FLOW PATH
	INVERT LEVEL
	TOP OF KERB
	REDUCED LEVEL/SURFACE LEVEL
	PROPOSED FINISH SURFACE LEVEL
	DENOTED Ø100mm PVC (SEWER GRADE) @1% MIN. FALL U.N.O FOR RAINWATER RE-USE
	DENOTED Ø100mm PVC (SEWER GRADE) @1% MIN. FALL U.N.O
	DENOTED Ø150mm PVC (SEWER GRADE) @1% MIN. FALL U.N.O
	DENOTED Ø225mm PVC (SEWER GRADE) @0.5% MIN. FALL U.N.O
	DENOTE AGG PIPE
	DENOTE RAINWATER TANK

SCHEDULE OF DRAWINGS

COVER SHEET & NOTES	SW00
DRAINAGE PLAN	SW01
RAINWATER TANK DETAILS	SW02
STORMWATER DETAILS	SW03
ABSORPTION SYSTEM DETAILS	SW04

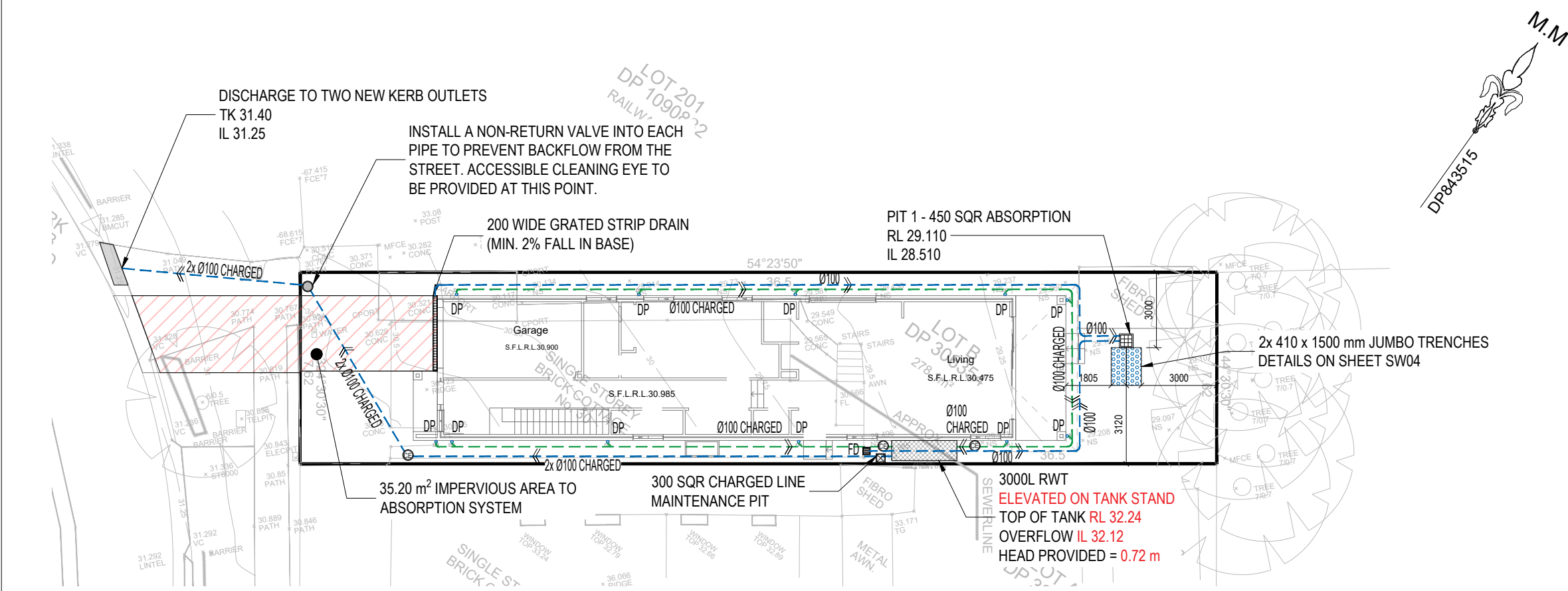
LOCATION MAP



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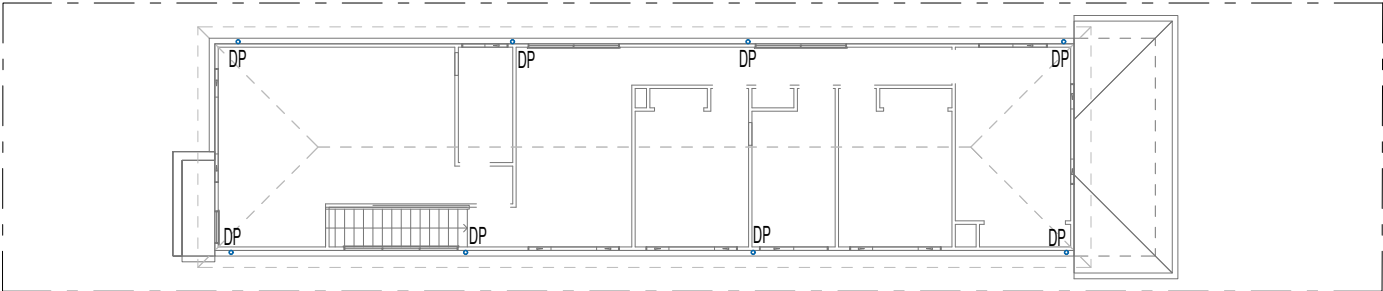


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B	AMENDMENT	20.11.2025					ENGINEER: HM	CHECKED: MD	DATE: 20.11.2025
A	ORIGINAL ISSUE	02.07.2025		CLIENT REFERENCE No: 1007-25		DRAWING TITLE: COVER SHEET & NOTES	PROJECT NO: 48184	SHEET NO: SW00	REVISION: B
REV	REVISION	DATE							



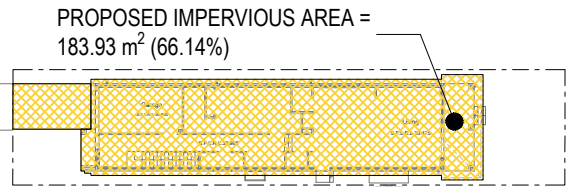
GROUND FLOOR DRAINAGE PLAN

- SCALE 1:200
- LOCATION OF PITS AND PIPES SHOWN ON PLAN ARE INDICATIVE ONLY.



FIRST FLOOR DRAINAGE PLAN

- SCALE 1:200
- LOCATION OF PITS AND PIPES SHOWN ON PLAN ARE INDICATIVE ONLY.



CATCHMENT AREA PLAN

SCALE 1:500

DESIGN SUMMARY

CANTERBURY-BANKSTOWN COUNCIL

SINGLE DWELLING DEVELOPMENT
SITE AREA = 278.10 m²
ROOF AREA = 165.80 m²
1:100 ARI 5MIN. = 213 mm/hr
1:20 ARI 5MIN. = 170 mm/hr
IMPERVIOUS AREA = 183.93 m² (66.14% < 75%, THEREFORE OSD IS NOT REQUIRED)

- DOWNPIPE SIZE MIN. Ø90, GUTTER SIZE MIN. 150 HALF ROUND OR EQUIVALENT.
- ROOF AREA WILL BE COLLECTED INTO RAINWATER TANK, OVERFLOW FROM RAINWATER TANK WILL BE CHARGED TO THE KERB. DRIVEWAY RUNOFF WILL DRAIN TO AN ABSORPTION TRENCH AT THE REAR.
- ALL CHARGED LINES MUST BE OF PRESSURE GRADE AND JOINTS ARE TO BE SOLVENT WELDED
- THE PIPE SYSTEM INCLUDING DOWNPIPES MUST BE CONSTRUCTED FROM SUITABLY DURABLE MATERIALS.
- SEALED CLEANING EYES ARE TO BE PROVIDED AT 30m INTERVALS, AT CRITICAL BENDS IN THE PIPELINE AND AT LOWEST POINTS IN THE SYSTEM AND AT FRONT BOUNDARY PRIOR TO COUNCIL LAND AND SHOULD BE EASE TO ACCESS.
- THE SEALED PORTION OF THE DOWNPIPES MUST BE PAINTED, IN A COLOUR TO COMPLIMENT THE DEVELOPMENT AND TO PROTECT THEM AGAINST ULTRA-VIOLET LIGHT DAMAGE FROM THE SUN.

NASTASI CONSULTING GROUP

HYDRAULIC GRADE LINE CALCULATIONS

Project No: 48184
Address: 30 Peel Street, Belmore

Coefficients

Gravity acceleration	g	9.81	m/s ²
Roughness Coefficient	k	0.005	10 ⁻³ m (pvc pipe)
Bendloss Coefficient	K _b	0.47	90 ⁰ bend
Water density	ρ	1000	kg/m ³
Runoff Coefficient	C _{roof}	0.85	
Absolute viscosity	μ	0.001	water
Minor Loss Coefficient	ξ	1	

Length of pipe	L	35	m
Pipe diameter	h _d	0.1	m
Roof Area	A _{roof}	165.8	m ²
Rainfall 100 year	I _{smin}	213	mm/h

Flow Rate	Q	8.34	l/s
Flow Velocity	V	0.53	m/s 2x 100 dia pipes

Fiction loss

Reynolds No	Re	53084	Turbulent
Roughness Ratio		0.00005	
Friction coefficient	λ	0.021	Haaland equation

Friction loss	h _f	0.10	m
Bend loss (x4)	h _b	0.06	m
Exist loss	h _e	0.06	m
Total head loss =	H	0.22	m
Head provided =		0.72	m

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CLIENT REFERENCE No:
1007-25

CLIENT:

SITE ADDRESS:
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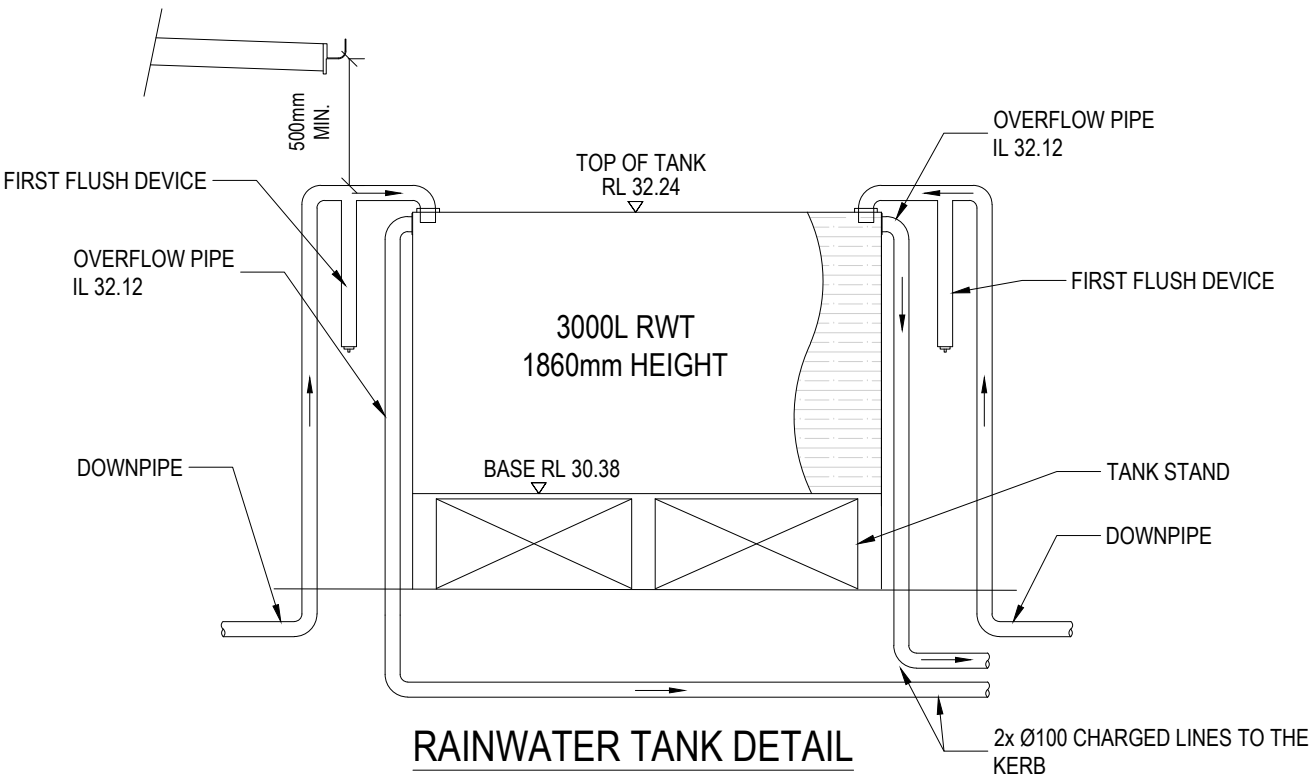
DRAWING TITLE:
DRAINAGE PLAN

STATUS:
CONCEPT PLAN FOR APPROVAL

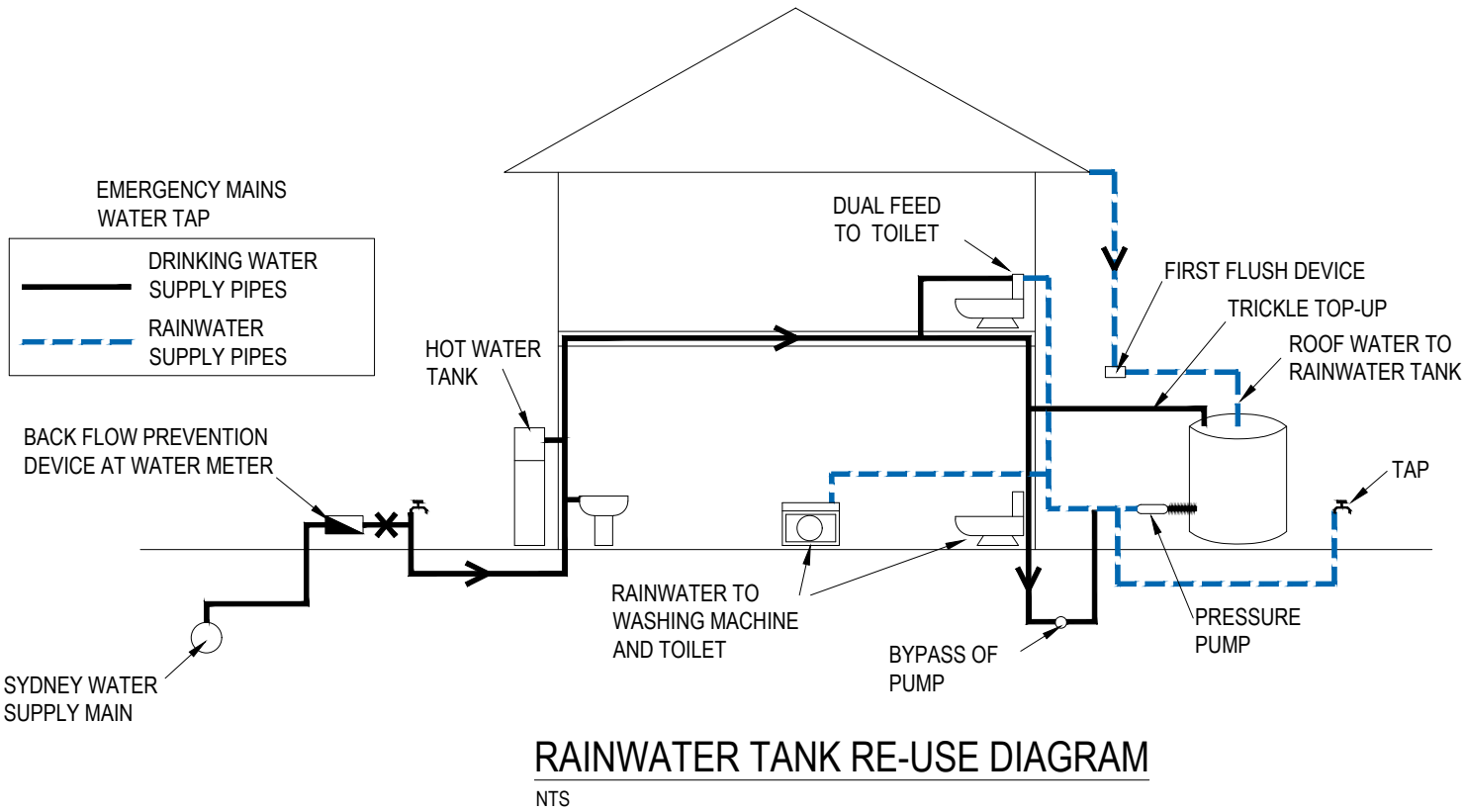
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PROJECT NO: 48184	SHEET NO: SW01	REVISION: B

RAINWATER TANK NOTES:

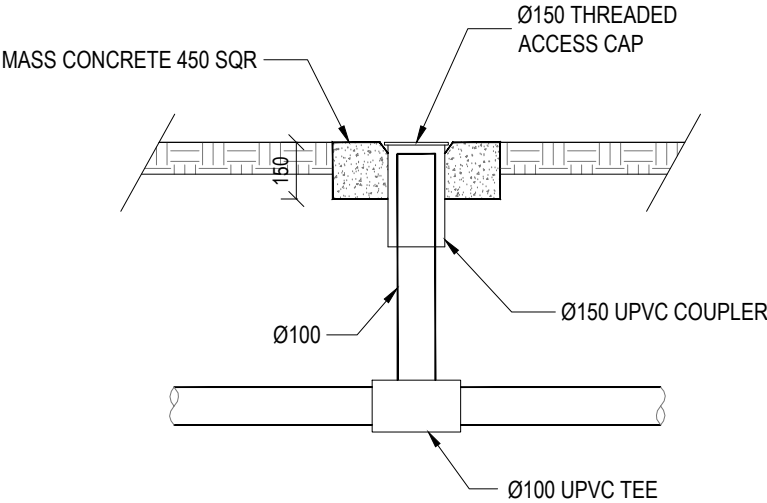
- 1. A FIRST FLUSH DEVICE IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS SHALL BE FITTED TO RAINWATER TANK SYSTEM TO FLUSH OUT THE FIRST 0.5mm OF RUN-OFF FROM THE ROOF AREA THAT DRAINED INTO THE TANK (E.G. 0.5L/m2).
- 2. PUMP SIZE & SPECIFICATION TO BE NOMINATED BY MANUFACTURER.
- 3. DIMENSIONS ARE INDICATIVE ONLY. EXACT DETAILS TO MANUFACTURER'S SPECIFICATIONS.



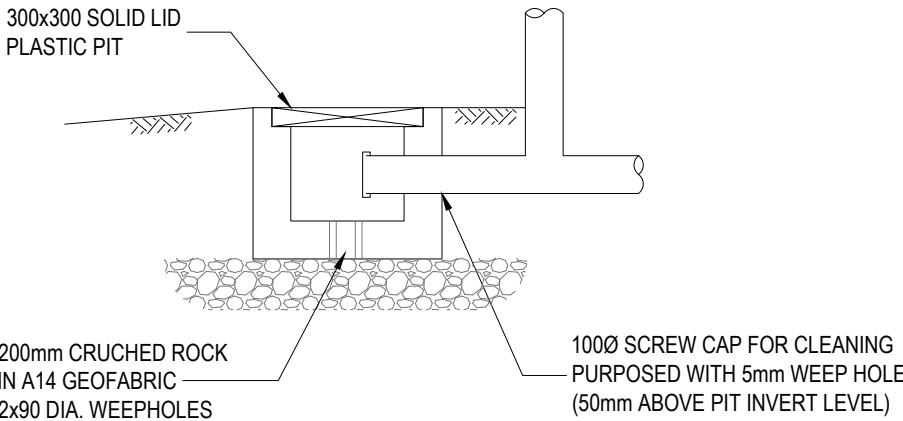
RAINWATER TANK DETAIL
NTS



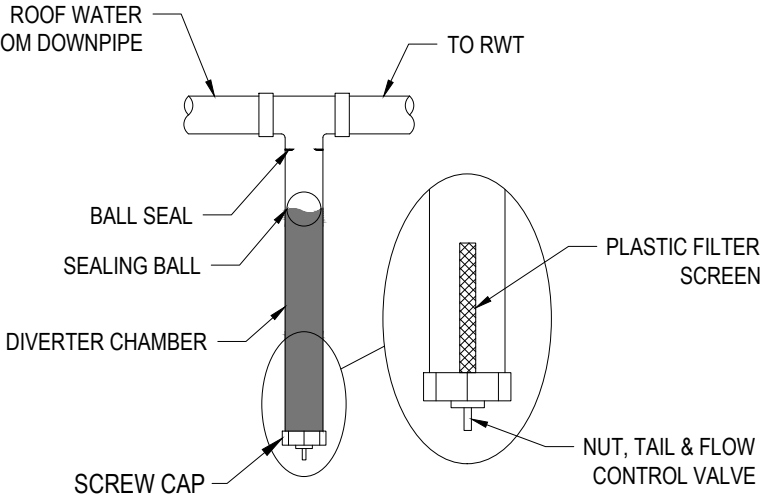
RAINWATER TANK RE-USE DIAGRAM
NTS



CLEANNING EYE DETAILS
SCALE 1:20



TYPICAL MAINTENANCE PIT
SCALE 1:20



FIRST FLUSH DEVICE DETAIL
SCALE 1:20

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NASTASI & ASSOCIATES
CONSULTING ENGINEERS

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OPERATING IN - NSW - QLD - VIC - TAS

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CLIENT REFERENCE No:
1007-25

CLIENT:

SITE ADDRESS:

30 PEEL STREET, BELMORE

DRAWING TITLE:

RAINWATER TANK DETAILS

STATUS:

CONCEPT PLAN FOR APPROVAL

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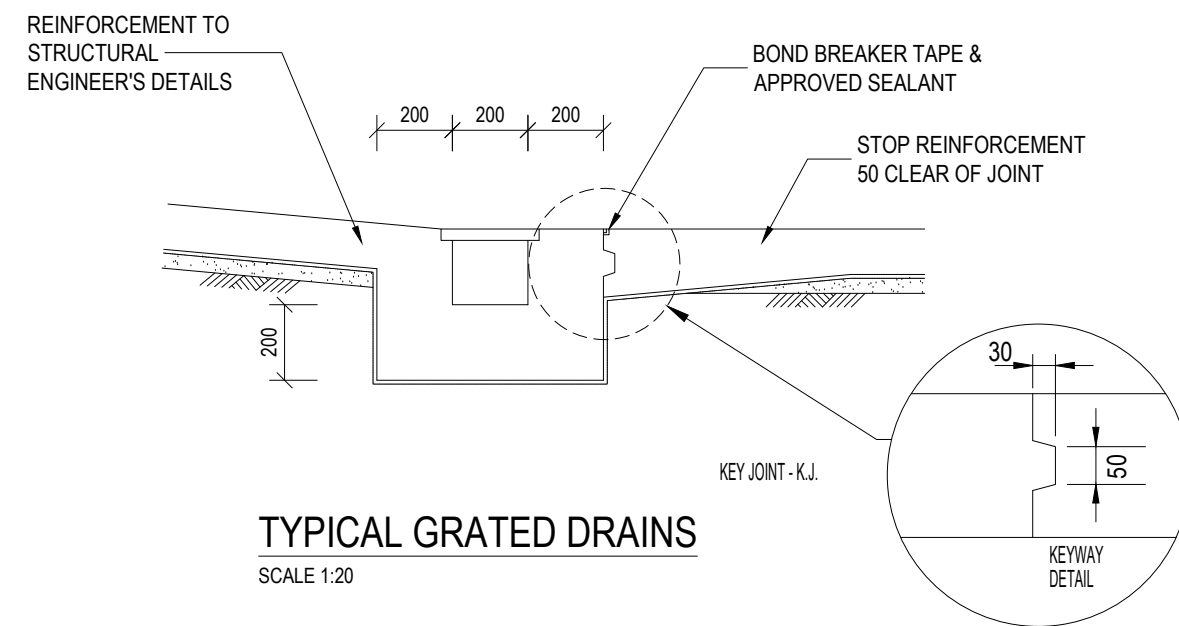
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SW02

REVISION:

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SURFACE WATER DRAINAGE - DOMESTIC

EasyDRAIN™ SHALLOW & DEEP FLO-WAY™ PITS & GRATES AND RAINWATER PIT

- Innovative, yet simple approach to solving your drainage problems
- Flo-way Pits are available in two sizes - 75mm shallow and 160mm deep.
- Flo-way Pits suit 90mm or 100mm PVC Pipe.
- Square trap design funnels rainwater direct into a connected stormwater pipe.
- Complete units with grates in black, grey sandstone and terracotta polymer as well as aluminium and EURODESIGN 316 Stainless Steel.

Deep Flo-way Pit

257 160 257

Shallow Flo-way Pit

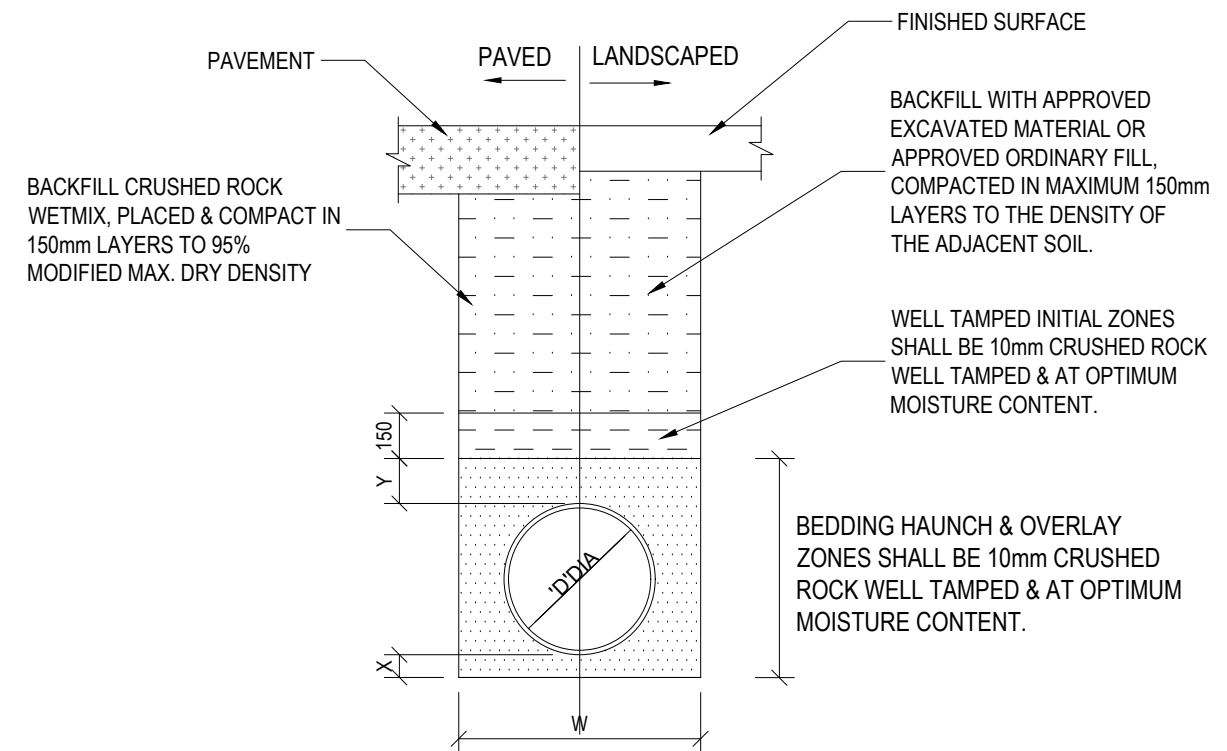
257 75 257

Grate

245 245

TYPICAL SURFACE DRAINS (FD)

NTS



NOTE:
1 REFER TO PIPE LAYING SPECIFICATIONS FOR DETAILS.

PIPE DIA 'D'	W	X MIN.	Y
100-150	300	75	75
225-300	600	75	75

UPVC PIPE

TYPICAL PIPE LAYING DETAIL

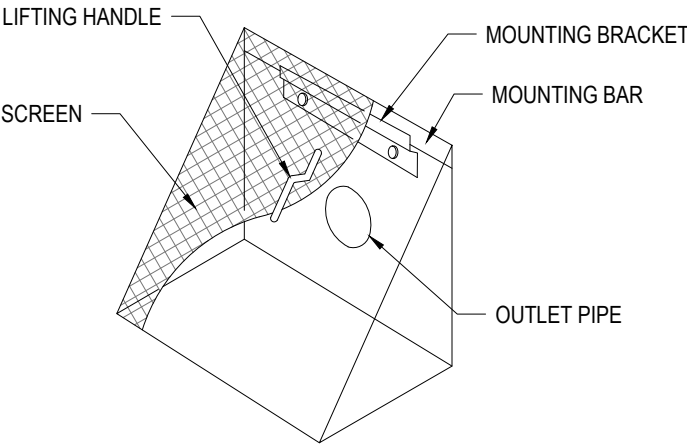
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ABSORPTION SYSTEM CALCULATION:

1. ABSORPTION SYSTEM SIZED AT THE RATE OF 0.015 m³ PER 1.0 m² OF AREA COLLECTED
2. AREA DRAINAGE TO ABSORPTION SYSTEM = 35.20 m²
3. VOLUME REQUIRED = 35.20 * 0.015 m³ = 0.528 m³
4. VOLUME PROVIDED = 0.73 m³

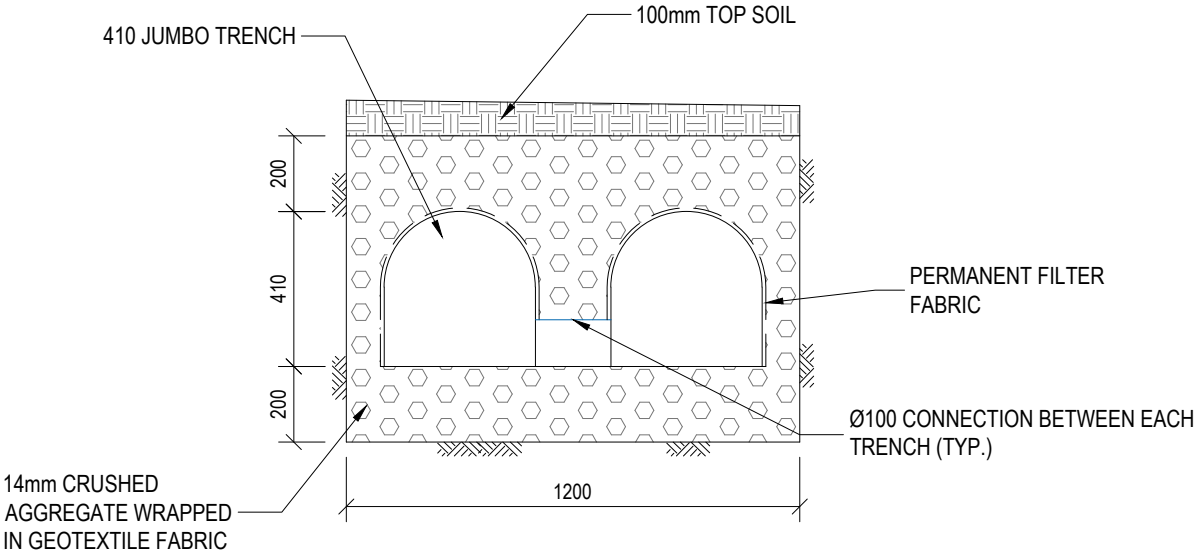
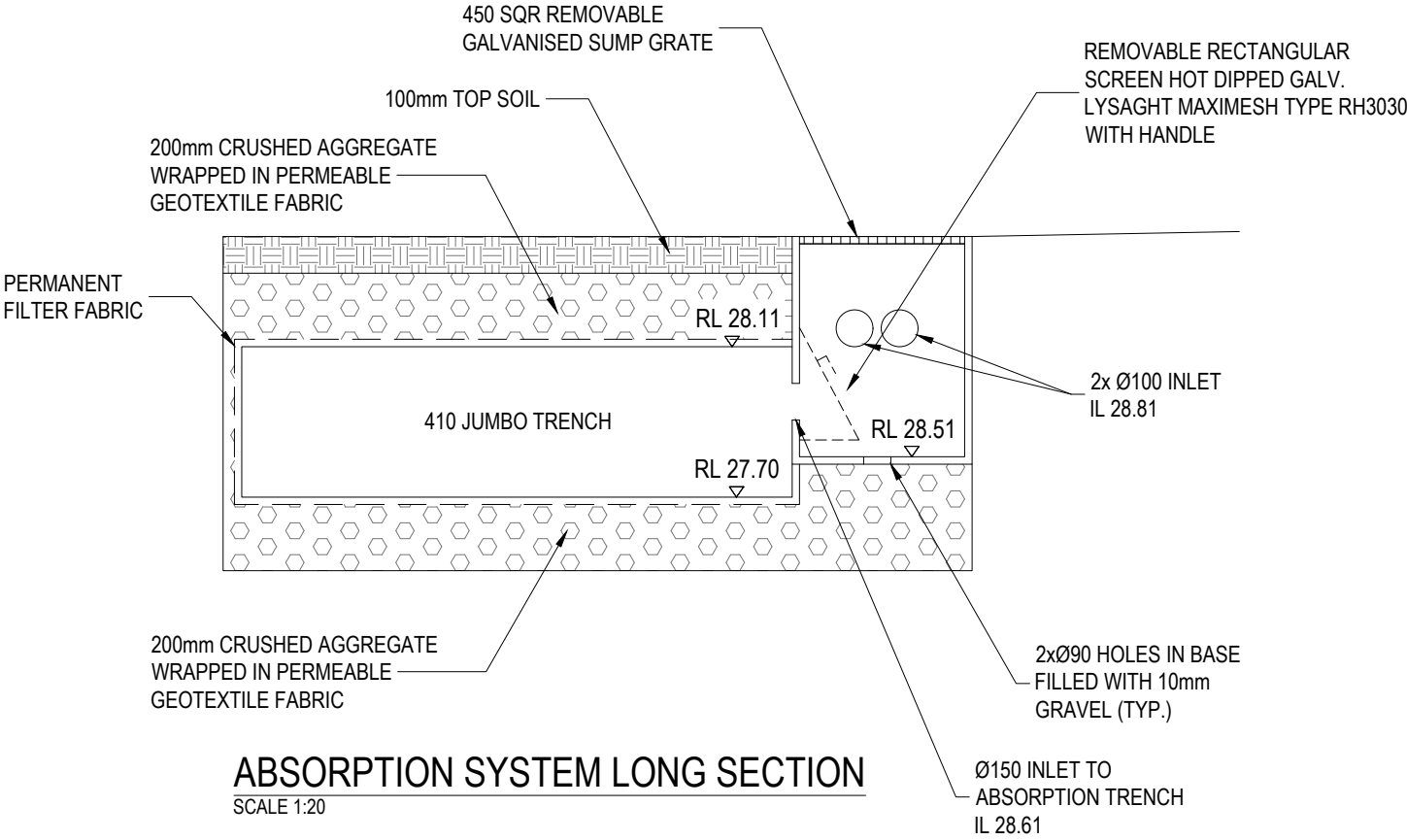


DEBRIS SCREEN DETAILS

NTS

ABSORPTION SYSTEM

NO. OF PIT	1
STORAGE VOLUME EACH PIT (m³)	0.12
TOTAL LENGTH OF JUMBP PIPE (m)	3
WIDTH OF EACH TRENCH (m)	0.6
TOTAL LENGTH OF TRENCHES (m)	3
TOTAL TRENCH AREA (m²)	1.8
JUMBO PIPE DIAMETER (m)	0.41
ASSUMED VOID RATIO OF GRAVEL BACKFILL	30%
THICKNESS OF GRAVEL LAYER ABOVE JUMBO (m)	0.2
THICKNESS OF GRAVEL LAYER BELOW JUMBO (m)	0.2
STORAGE CAPACITY OF 410 JUMBO PIPES	0.40
VOLUME OF VOID IN GRAVEL LAYER ABOVE	0.108
VOLUME OF VOID IN GRAVEL LAYER BELOW	0.1
TOTAL STORAGE VOLUME OF PITS	0.1215
TOTAL ABSORPTION STORAGE VOLUME	0.73



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