

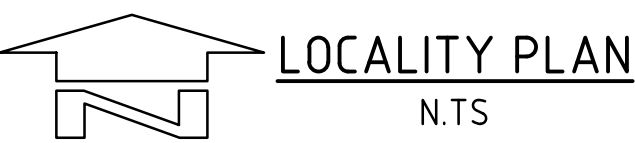
OAKDALE EAST INDUSTRIAL ESTATE - LOT 2A
LATITUDE ROAD, HORSLEY PARK, N.S.W. 2175
WAREHOUSE 2A & 2B CIVIL ENGINEERING WORKS PACKAGE
STATE SIGNIFICANT DEVELOPMENT APPLICATION

DRAWING LIST - WAREHOUSE 2A

DRAWING NO.	DRAWING TITLE
C09447.74-SSDA2000	DRAWING LIST & GENERAL NOTES - LOT 2A & 2B
C09447.74-SSDA2200	EROSION AND SEDIMENT CONTROL PLAN
C09447.74-SSDA2250	EROSION AND SEDIMENT CONTROL DETAILS
C09447.74-SSDA2400	STORMWATER DRAINAGE PLAN
C09447.74-SSDA2451	STORMWATER DRAINAGE DETAILS - SHEET 1
C09447.74-SSDA2452	STORMWATER DRAINAGE DETAILS - SHEET 2
C09447.74-SSDA2500	FINISHED LEVELS KEY PLAN

DRAWING LIST - WAREHOUSE 2B

DRAWING NO.	DRAWING TITLE
C09447.74-SSDA3200	EROSION AND SEDIMENT CONTROL PLAN
C09447.74-SSDA3250	EROSION AND SEDIMENT CONTROL DETAILS
C09447.74-SSDA3400	STORMWATER DRAINAGE PLAN
C09447.74-SSDA3501	STORMWATER DRAINAGE PLAN - SHEET 1
C09447.74-SSDA3502	STORMWATER DRAINAGE PLAN - SHEET 2
C09447.74-SSDA3503	STORMWATER DRAINAGE PLAN - SHEET 3
C09447.74-SSDA3504	STORMWATER DRAINAGE PLAN - SHEET 4
C09447.74-SSDA3505	STORMWATER DRAINAGE PLAN - SHEET 5
C09447.74-SSDA3451	STORMWATER DRAINAGE DETAILS - SHEET 1
C09447.74-SSDA3452	STORMWATER DRAINAGE DETAILS - SHEET 2
C09447.74-SSDA3500	FINISHED LEVELS PLAN
C09447.74-SSDA3501	FINISHED LEVELS PLAN - SHEET 1
C09447.74-SSDA3502	FINISHED LEVELS PLAN - SHEET 2
C09447.74-SSDA3503	FINISHED LEVELS PLAN - SHEET 3
C09447.74-SSDA3504	FINISHED LEVELS PLAN - SHEET 4
C09447.74-SSDA3505	FINISHED LEVELS PLAN - SHEET 5



GENERAL NOTES:

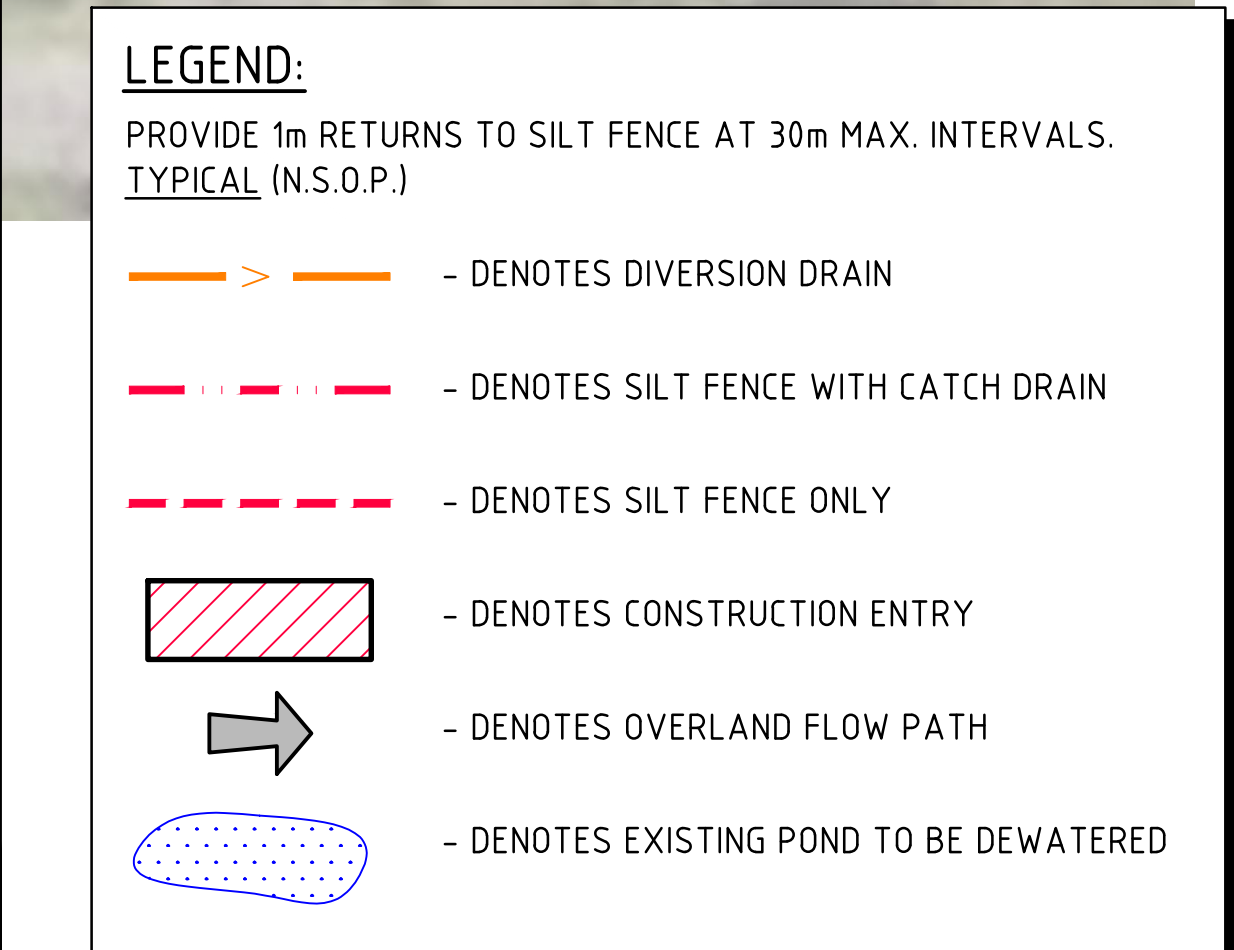
- THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALL ARCHITECTURAL AND OTHER CONSULTANTS' DRAWINGS AND SPECIFICATIONS AND WITH SUCH OTHER WRITTEN INSTRUCTIONS AS MAY BE ISSUED DURING THE COURSE OF THE CONTRACT. ANY DISCREPANCY SHALL BE REFERRED TO THE ENGINEER BEFORE PROCEEDING WITH THE WORK.
- ALL MATERIALS AND WORKMANSHIP SHALL BE IN ACCORDANCE WITH THE RELEVANT AND CURRENT STANDARDS AUSTRALIA CODES AND WITH THE BY-LAWS AND ORDINANCES OF THE RELEVANT BUILDING AUTHORITIES EXCEPT WHERE VARIED BY THE PROJECT SPECIFICATION.
- ALL DIMENSIONS SHOWN SHALL BE VERIFIED BY THE BUILDER ON SITE. ENGINEER'S DRAWINGS SHALL NOT BE SCALED FOR DIMENSIONS. ENGINEER'S DRAWINGS ISSUED IN ANY ELECTRONIC FORMAT MUST NOT BE USED FOR DIMENSIONAL SETOUT. REFER TO THE ARCHITECT'S DRAWINGS FOR ALL DIMENSIONAL SETOUT INFORMATION.
- DURING CONSTRUCTION THE STRUCTURE SHALL BE MAINTAINED IN A STABLE CONDITION AND NO PART SHALL BE OVERSTRESSED. TEMPORARY BRACING SHALL BE PROVIDED BY THE BUILDER TO KEEP THE WORKS AND EXCAVATIONS STABLE AT ALL TIMES.
- UNLESS NOTED OTHERWISE ALL LEVELS ARE IN METRES AND ALL DIMENSIONS ARE IN MILLIMETRES.
- ALL WORKS SHALL BE UNDERTAKEN IN ACCORDANCE WITH ACCEPTABLE SAFETY STANDARDS & APPROPRIATE SAFETY SIGNS SHALL BE INSTALLED AT ALL TIMES DURING THE PROGRESS OF THE JOB.

ELECTRONIC INFORMATION NOTES:

- THE ISSUED DRAWINGS IN HARD COPY OR PDF FORMAT TAKE PRECEDENCE OVER ANY ELECTRONICALLY ISSUED INFORMATION, LAYOUTS OR DESIGN MODELS.
- THE CONTRACTOR'S DIRECT AMENDMENT OR MANIPULATION OF THE DATA OR INFORMATION THAT MIGHT BE CONTAINED WITHIN AN ENGINEER-SUPPLIED DIGITAL TERRAIN MODEL AND ITS SUBSEQUENT USE TO UNDERTAKE THE WORKS WILL BE SOLELY AT THE DISCRETION OF AND THE RISK OF THE CONTRACTOR.
- THE CONTRACTOR IS REQUIRED TO HIGHLIGHT ANY DISCREPANCIES BETWEEN THE DIGITAL TERRAIN MODEL AND INFORMATION PROVIDED IN THE CONTRACT AND/OR DRAWINGS AND IS REQUIRED TO SEEK CLARIFICATION FROM THE SUPERINTENDENT.
- THE ENGINEER WILL NOT BE LIABLE OR RESPONSIBLE FOR THE POSSIBLE ON-GOING NEED TO UPDATE THE DIGITAL TERRAIN MODEL, SHOULD THERE BE ANY AMENDMENTS OR CHANGES TO THE DRAWINGS OR CONTRACT INITIATED BY THE CONTRACTOR.

FOR DEVELOPMENT APPLICATION

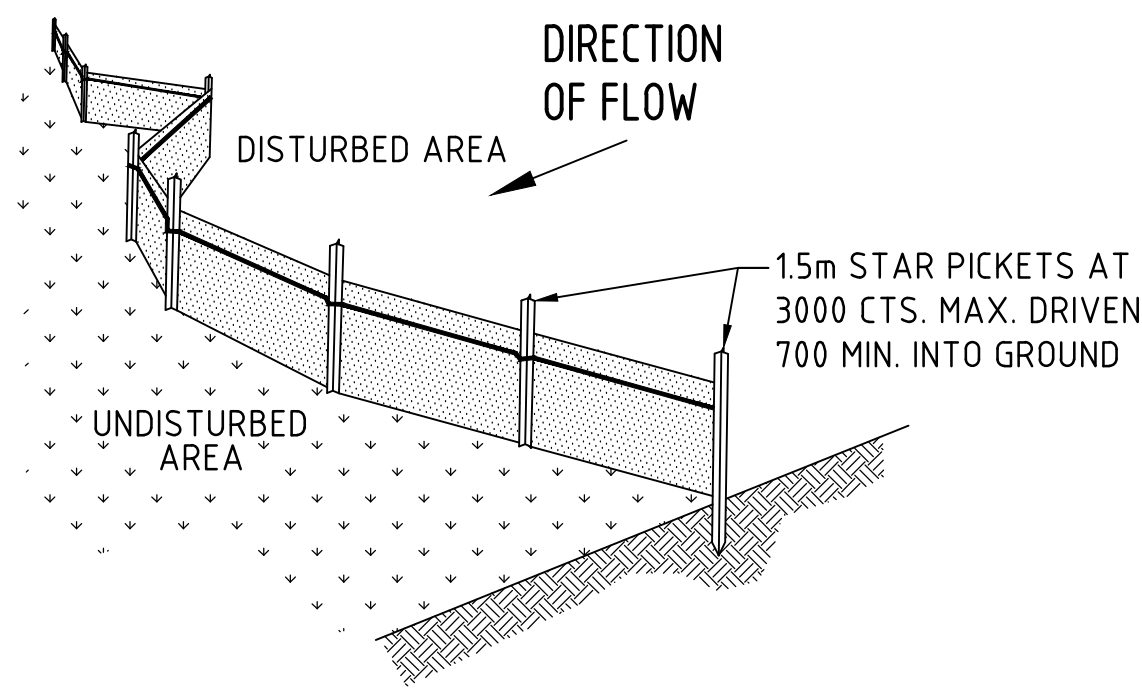
ISSUED FOR STATE SIGNIFICANT DEVELOPMENT APPLICATION			01.07.26	E	PROJECT			ARCHITECT			CLIENT			PROJECT			CONSULT			Costin Roe Consulting Pty Ltd.			CRC			DRAWING TITLE			
ISSUED FOR STATE SIGNIFICANT DEVELOPMENT APPLICATION			28.05.26	D	PROJECT			ARCHITECT			CLIENT			PROJECT			CONSULT			Costin Roe Consulting Pty Ltd.			CRC			DRAWING TITLE			
ISSUED FOR INFORMATION			26.05.26	C	PROJECT			ARCHITECT			CLIENT			PROJECT			CONSULT			Costin Roe Consulting Pty Ltd.			CRC			DRAWING TITLE			
ISSUED FOR INFORMATION			22.05.26	B	PROJECT			ARCHITECT			CLIENT			PROJECT			CONSULT			Costin Roe Consulting Pty Ltd.			CRC			DRAWING TITLE			
ISSUED FOR INFORMATION			01.05.26	A	PROJECT			ARCHITECT			CLIENT			PROJECT			CONSULT			Costin Roe Consulting Pty Ltd.			CRC			DRAWING TITLE			
AMENDMENTS			DATE	ISSUE	AMENDMENTS			DATE			ISSUE			DESIGNED/DRAWN			CHECKED			SCALE			CAD REF.			DRAWING No			
AMENDMENTS			AA	DG	APR '26			DS			B1			AS SHOWN			C09447.74-SSDA2000									C09447.74-SSDA2000			
AMENDMENTS			p: 02 9929 9988			e: info@sba.au			w: www.sba.au																		E		
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SCALE 1:500 AT B1 SIZE SHEET

DRAWING TITLE
EROSION AND SEDIMENT CONTROL PLAN

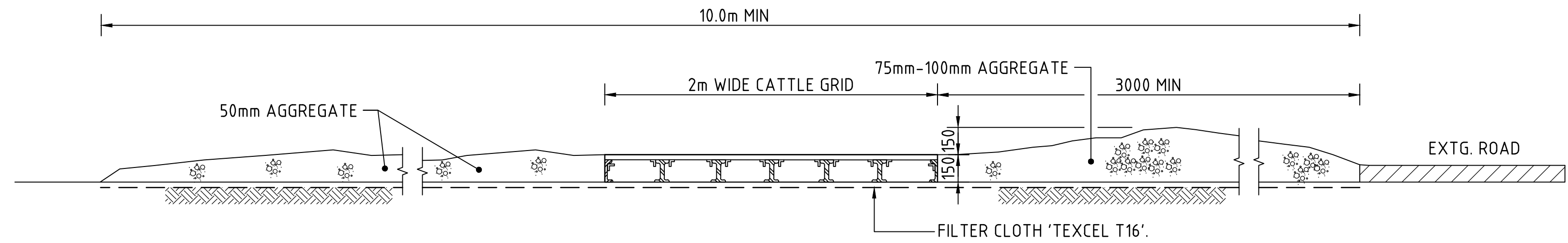
DRAWING No **C09447.74-SSDA2200**



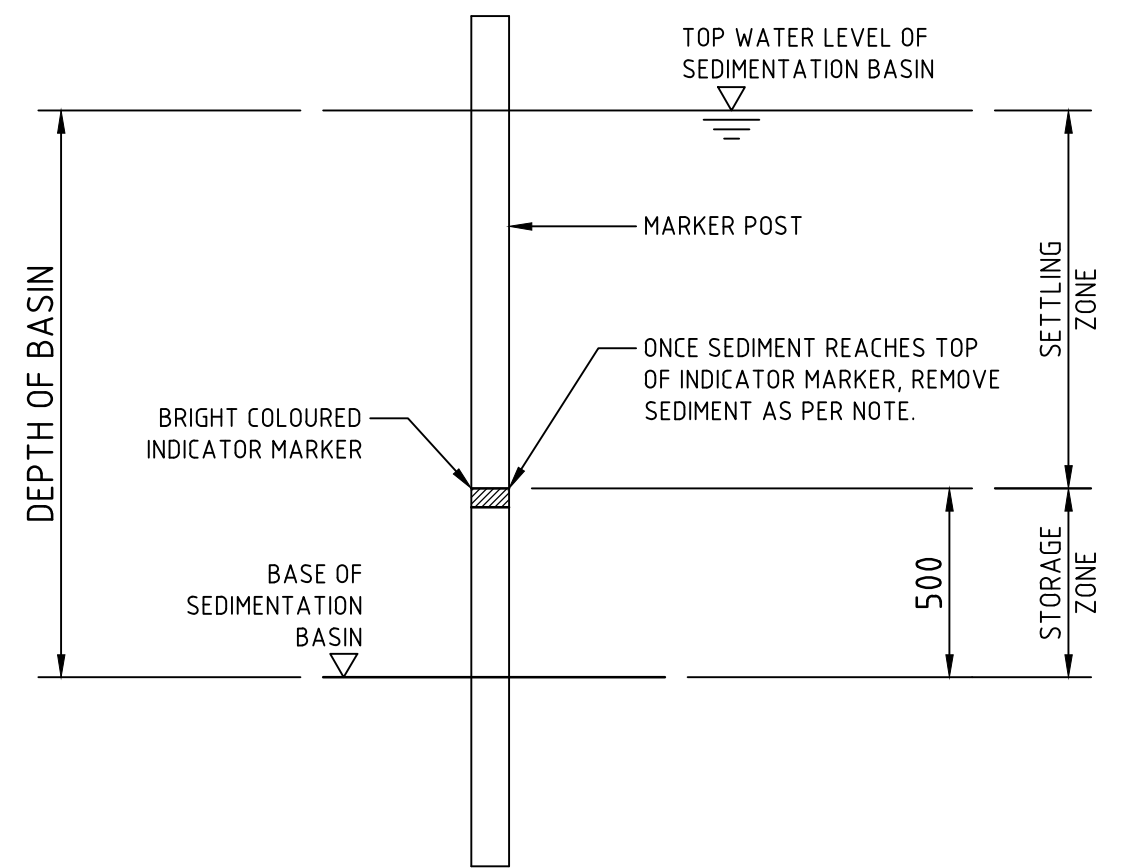
TYPICAL SILT FENCE DETAIL

N.T.S

NOTE: PROVIDE 1m RETURNS AT 30m INTERVALS. TYPICAL

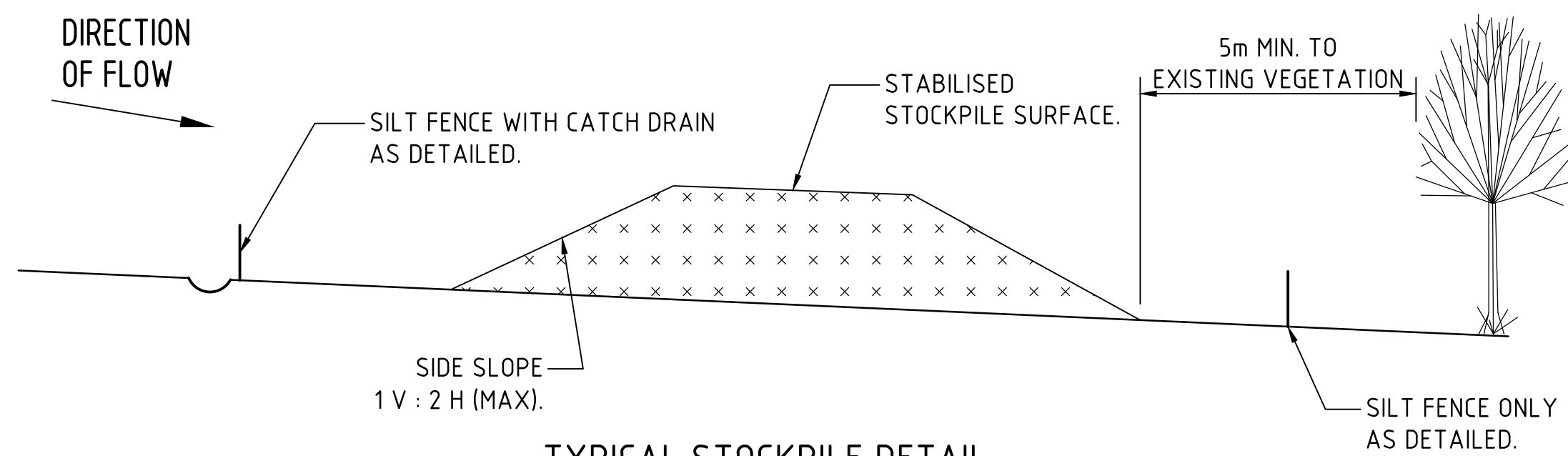


SECTION 1:20 1 : STABILISED CONSTRUCTION ENTRANCE 'TRUCK SHAKER'



SEDIMENT STORAGE MARKER

SCALE 1:20

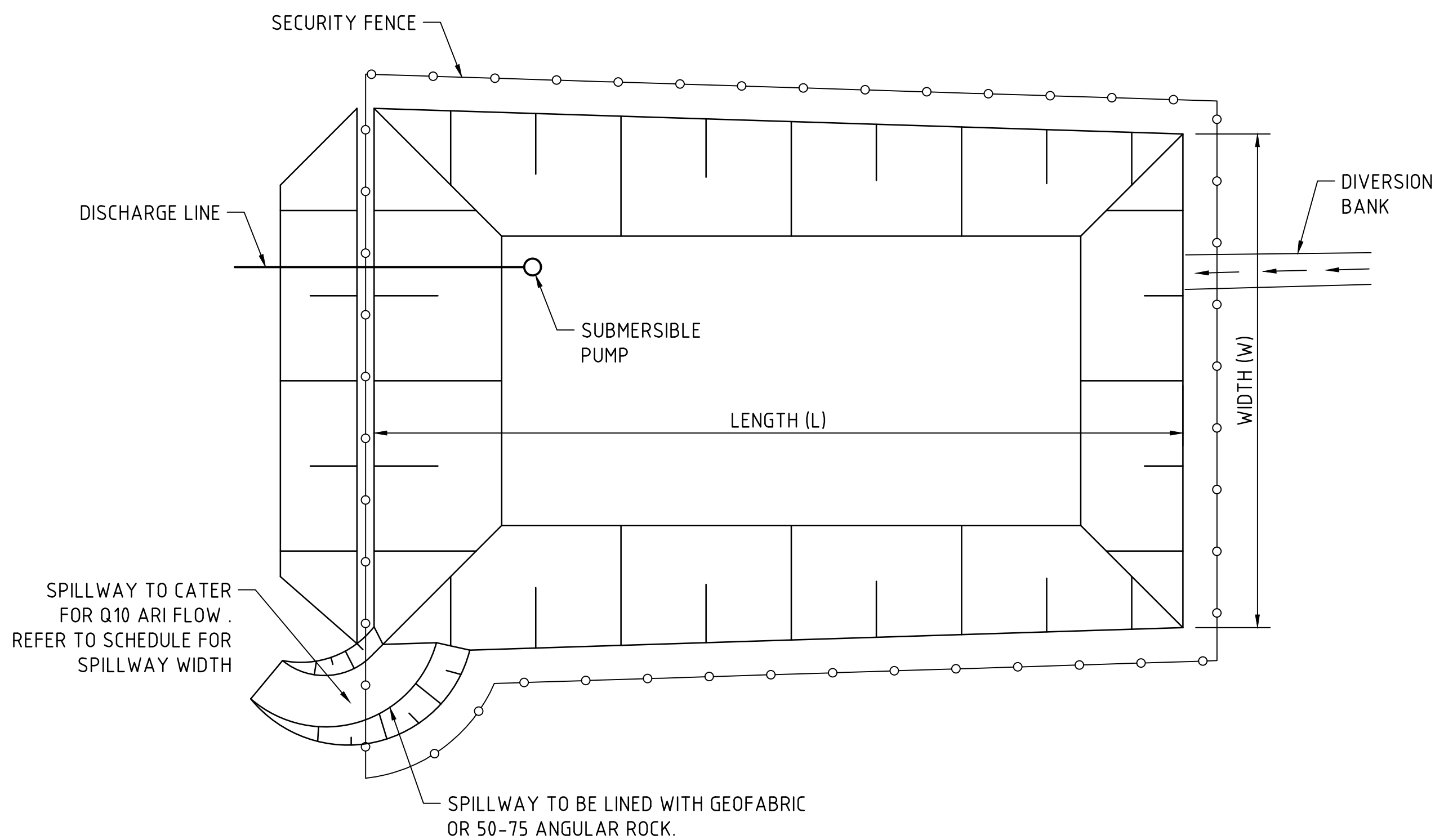


TYPICAL STOCKPILE DETAIL

N.T.S

STOCKPILE NOTES

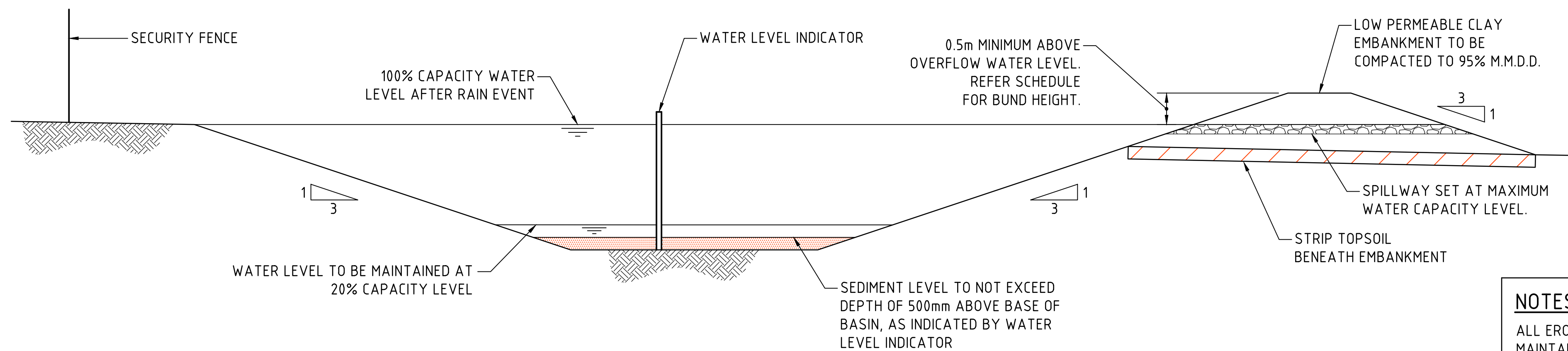
1. PLACE ALL STOCKPILES IN LOCATIONS MORE THAN 5m FROM EXISTING VEGETATION, ROADS & HAZARD AREAS.
2. CONSTRUCT ON THE CONTOUR AS LOW, FLAT ELONGATED MOUNDS. SIDE SLOPE TO BE 1 V: 2 H MAX.
3. WHERE THERE IS SUFFICIENT AREA, TOPSOIL STOCKPILES SHALL BE LESS THAN 2m IN HEIGHT.
4. WHERE STOCKPILES ARE TO BE IN PLACE FOR MORE THAN 10 DAYS, STABILISE USING WOOD CHIP MULCH - 16 TONNE/Ha.
5. CONSTRUCT SILT FENCE WITH CATCH DRAIN ON UPSLOPE SIDE TO DIVERT WATER AROUND STOCKPILES & SILT FENCE ONLY 1 TO 2m DOWNSLOPE AS SHOWN.



TYPICAL SEDIMENT CONTROL POND PLAN

SCALE 1:250

SPILLWAY DETAIL & SCHEDULE					
CATCHMENT (Ha)	FLOW (m³/s)	WIDTH (mm)	FLOW DEPTH (mm)	ROCK SIZE (mm)	BUND HEIGHT ABOVE SPILLWAY (mm)
0.20	0.14	1000	200	-	600
0.5	0.2	2000	200	-	600
1	0.3	2000	200	-	700
2	0.6	4000	200	-	700
5	1.4	5000	300	200	800
10	2.8	8000	350	200	850
20	5.5	14000	400	250	900
40	11.0	20000	500	250	1000



TYPICAL SEDIMENT CONTROL BASIN SECTION

SCALE 1:50

NOTES:

ALL EROSION & SEDIMENT CONTROL MEASURES TO BE INSPECTED & MAINTAINED DAILY BY SITE MANAGER.

MINIMISE DISTURBED AREAS.

ROADS & FOOTPATHS TO BE SWEEPED DAILY.

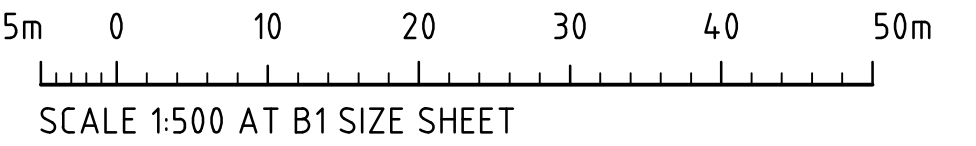
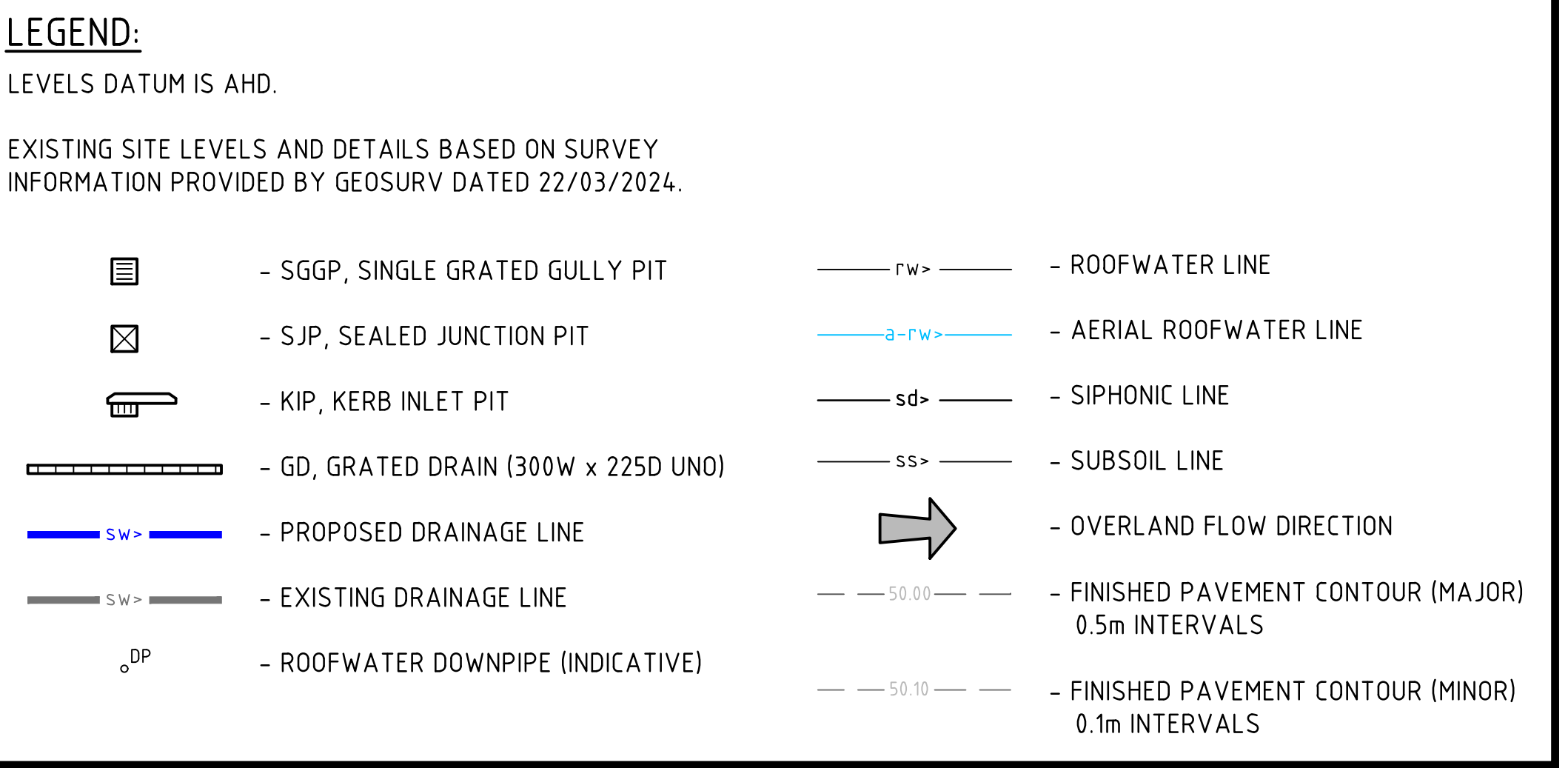
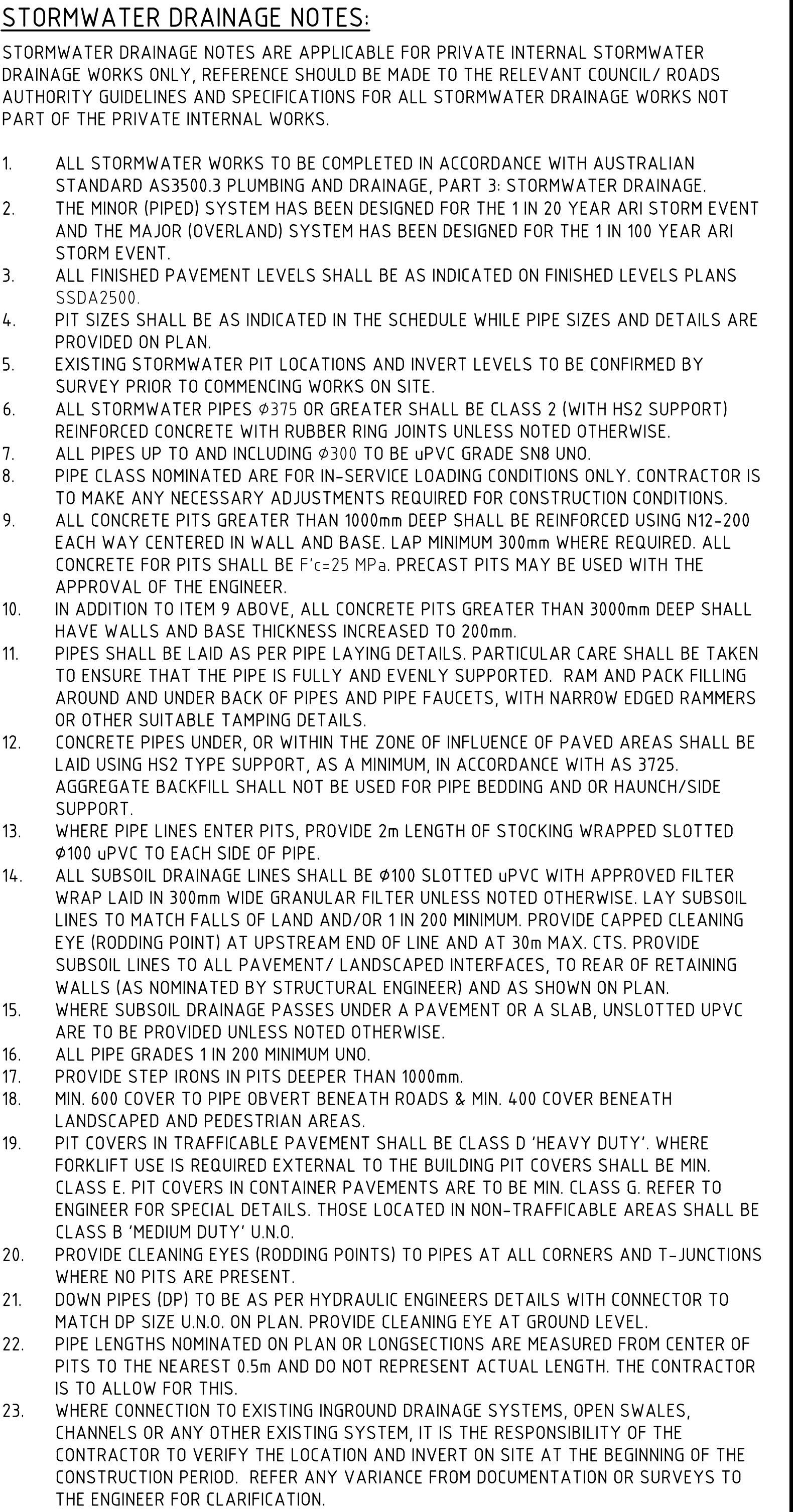
1.2m TURF TO BE PLACED BEHIND KERBS.

DUST MINIMISATION CONTROL BY WATERING TO BE IMPLEMENTED BY SITE MANAGER AS REQUIRED OR AS DIRECTED BY THE EPA.

5m 0 10 20 30 40 50m
SCALE 1:500 AT B1 SIZE SHEET

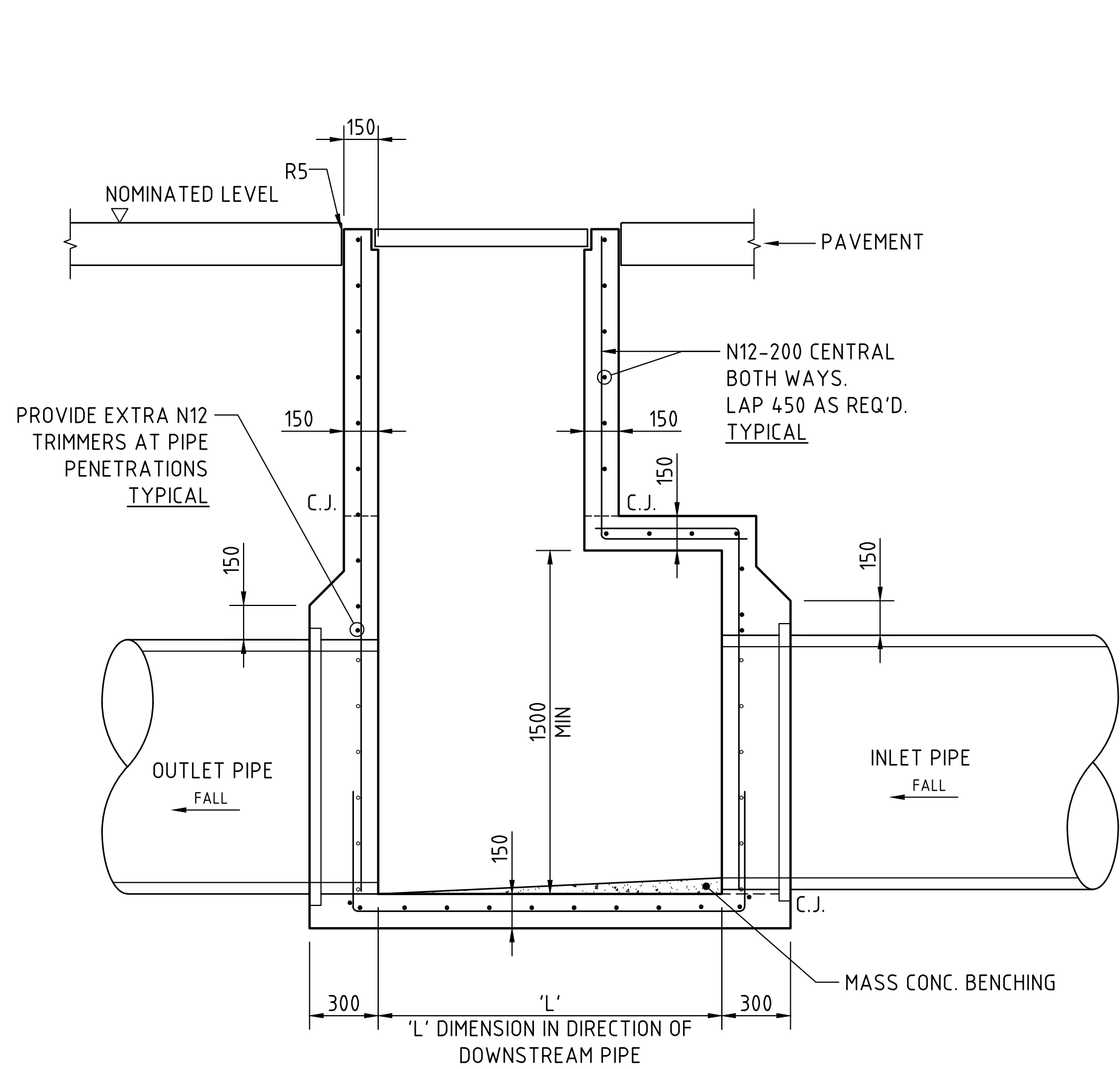
FOR DEVELOPMENT APPLICATION

ISSUED FOR STATE SIGNIFICANT DEVELOPMENT APPLICATION 01.07.26 D ISSUED FOR STATE SIGNIFICANT DEVELOPMENT APPLICATION 28.05.26 C ISSUED FOR INFORMATION 26.05.26 B ISSUED FOR INFORMATION 01.05.26 A AMENDMENTS DATE ISSUE AMENDMENTS DATE ISSUE			ARCHITECT sba p: 02 9929 9988 e: info@sba.au w: www.sba.au		CLIENT Goodman		PROJECT PROJECT SILVERBACK PRECINCT 2, 4 & 5 OAKDALE EAST INDUSTRIAL ESTATE, LATITUDE ROAD, HORSLEY PARK, N.S.W. 2175 DESIGNED DRAWN DATE CHECKED SIZE SCALE CAD REF: C09447.74-SSDA2250				COSTIN ROE CONSULTING Pty Ltd. ABN 50 003 696 446 PO Box N419 Sydney NSW 1220 Level 4, 8 Windmill Street, Millers Point NSW 2000 p: +61 2 9251 7699 f: +61 2 9241 3731 e: mail@costinroe.com.au w: costinroe.com.au		CRC COSTIN ROE CONSULTING CIVIL & STRUCTURAL ENGINEERS		DRAWING TITLE EROSION AND SEDIMENT CONTROL DETAILS DRAWING No C09447.74-SSDA2250 ISSUE D	
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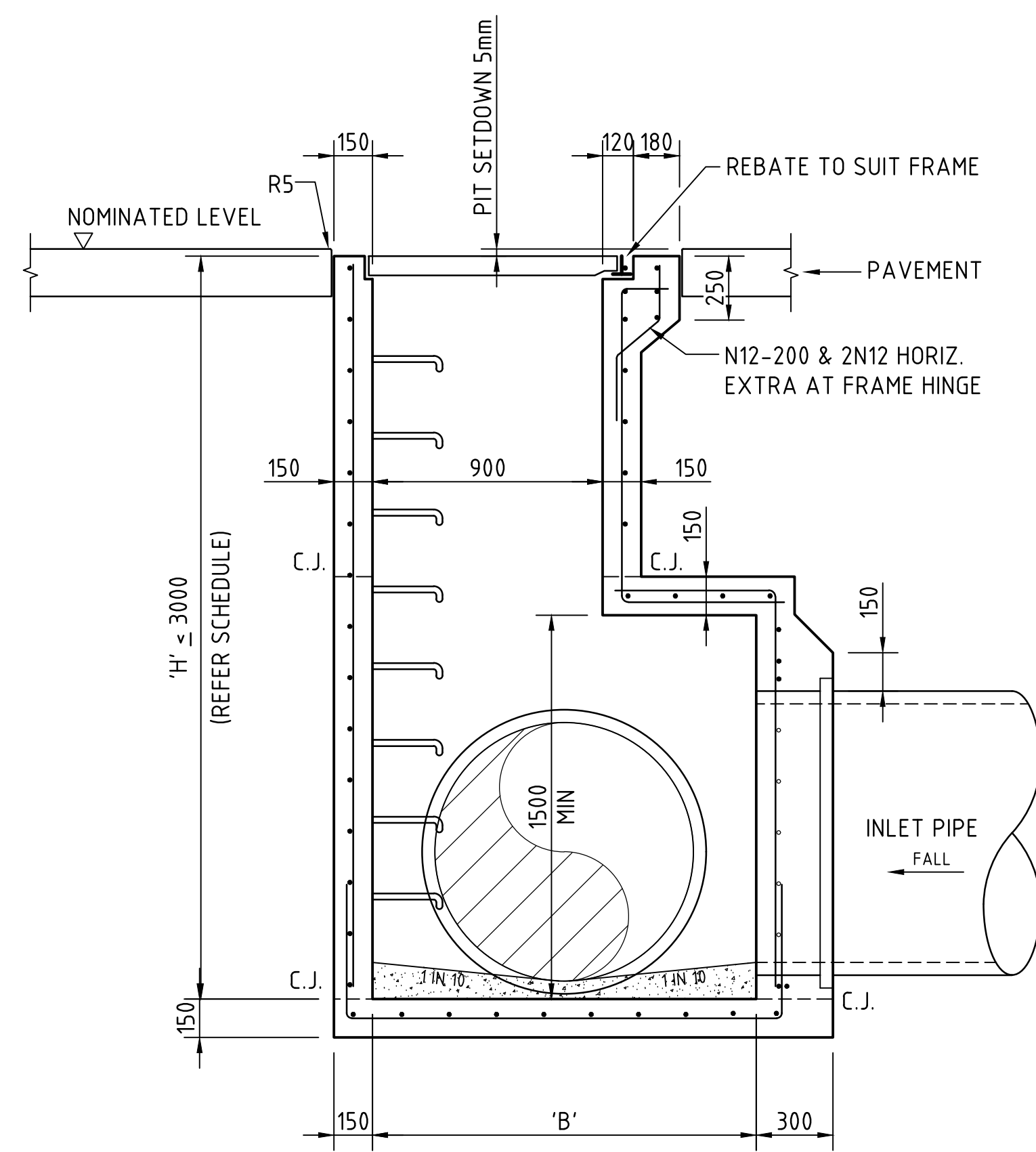


FOR DEVELOPMENT APPLICATION

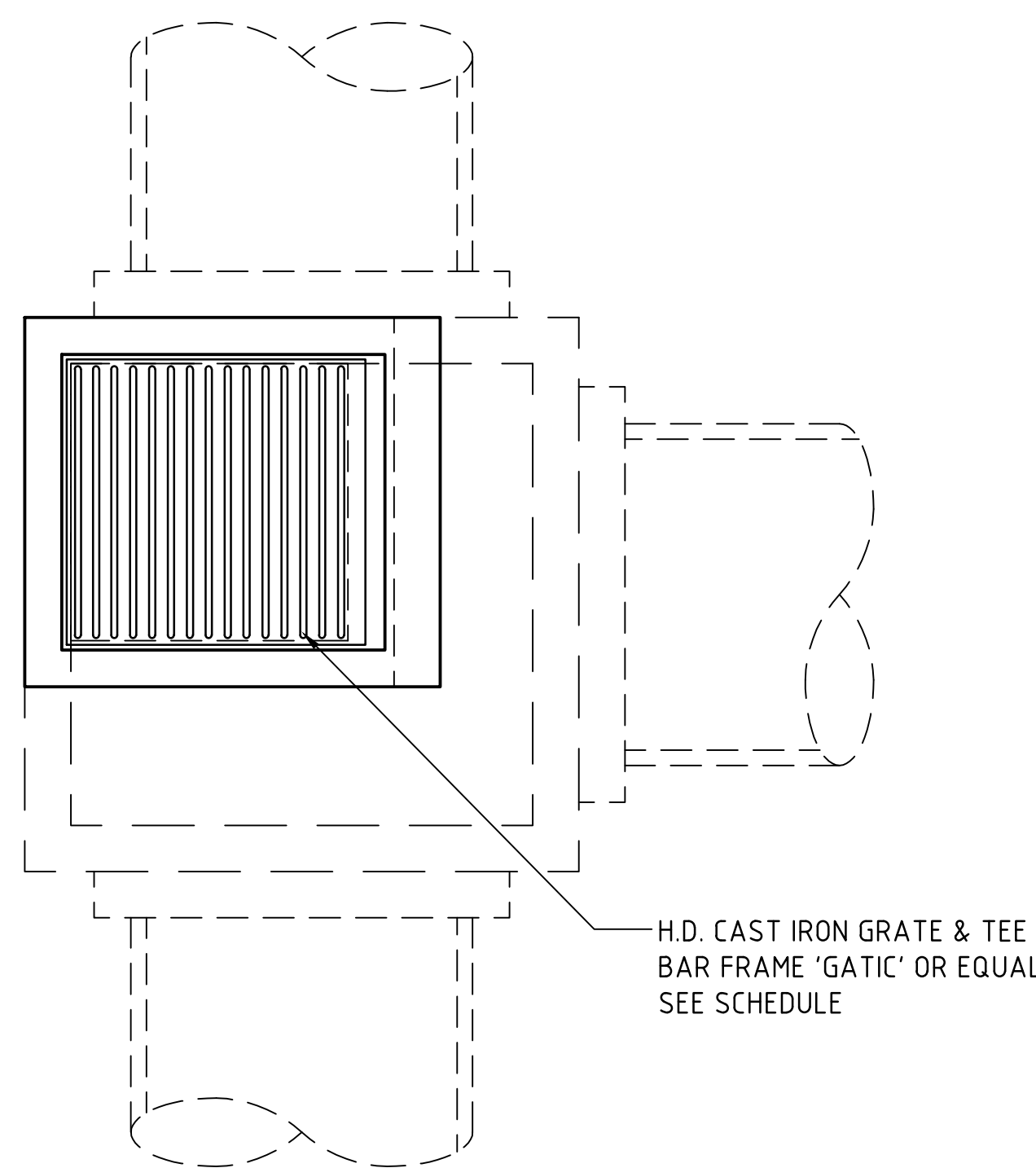
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LONG SECTION
SCALE 1:20

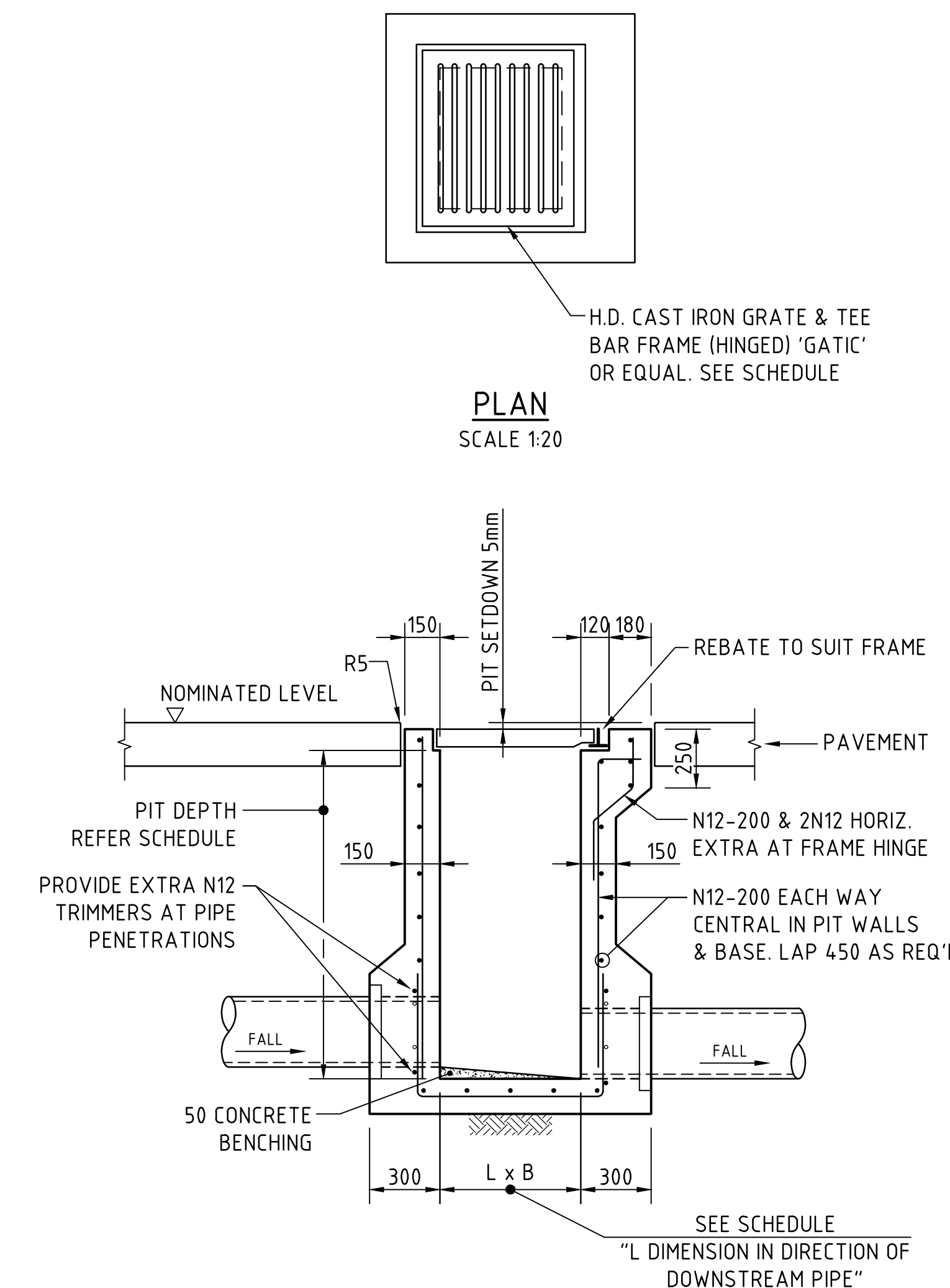


CROSS SECTION
SCALE 1:20



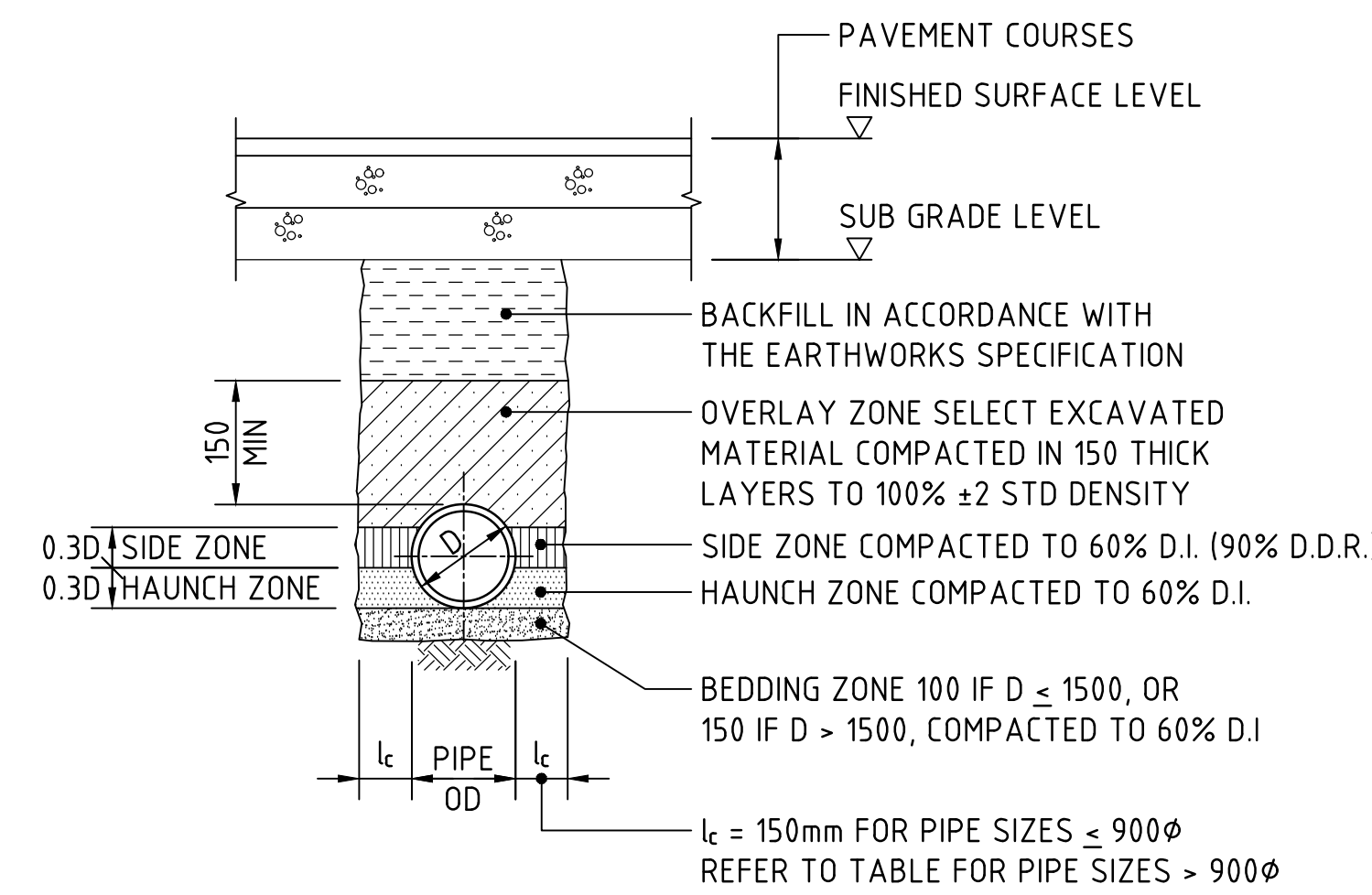
PLAN
SCALE 1:20

TAPERED SINGLE GRATED GULLY PIT - SGGP
SUBSOIL NOT SHOWN
FOR CLARITY



SECTION
SCALE 1:20

SINGLE GRATED GULLY PIT - SGGP

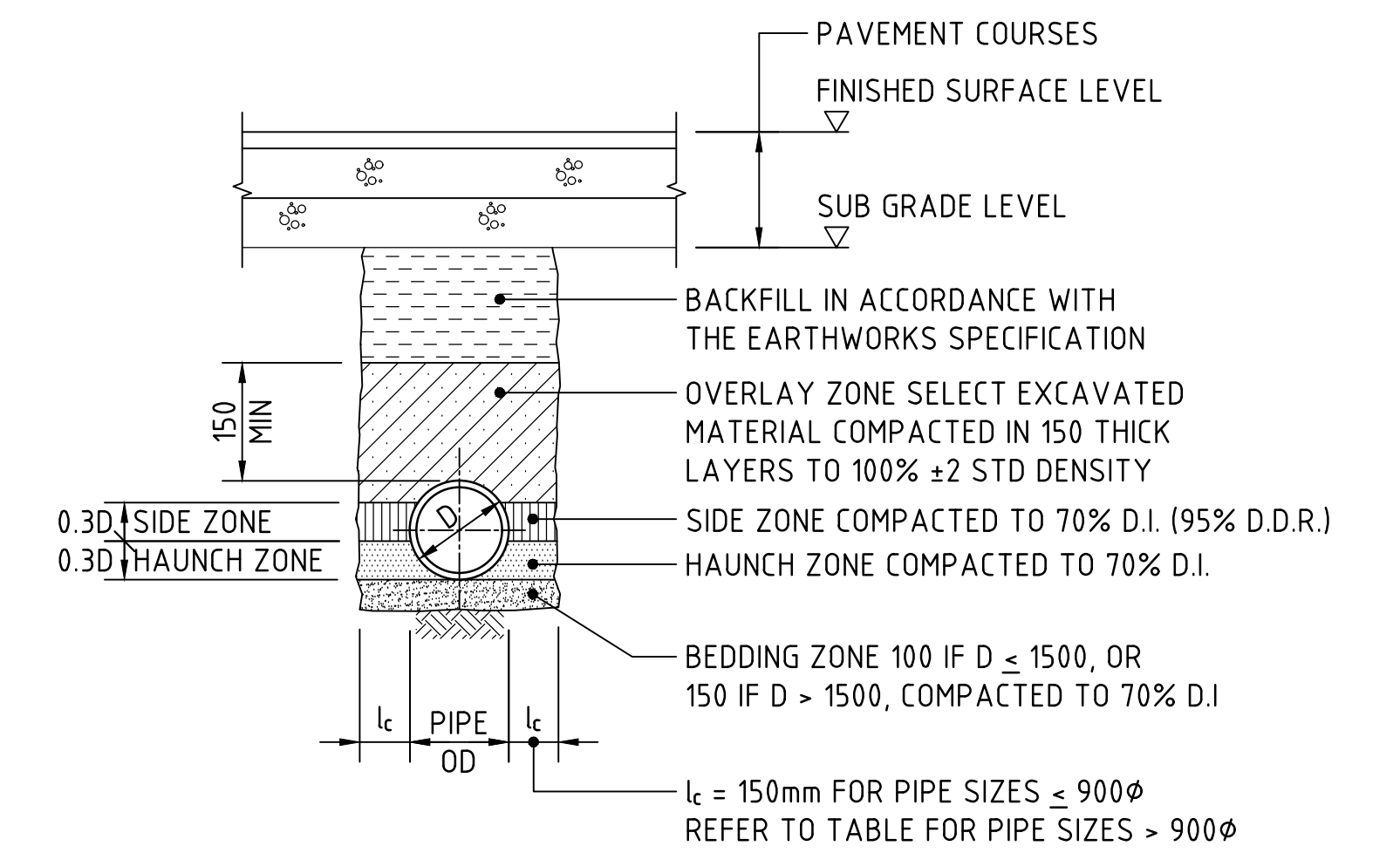


TYPE HS2 SUPPORT TO CONCRETE PIPES UNDER PAVEMENT

SCALE 1:20
D ≤ 1350, MAX FILL = 4.0m
D > 1350, MAX FILL = 3.0m

BEDDING & HAUNCH MATERIAL GRADING	
SIEVE SIZE (mm)	WEIGHT PASSING (%)
19.0	100
2.36	100 TO 50
0.60	90 TO 20
0.30	60 TO 10
0.15	25 TO 0
0.075	10 TO 0

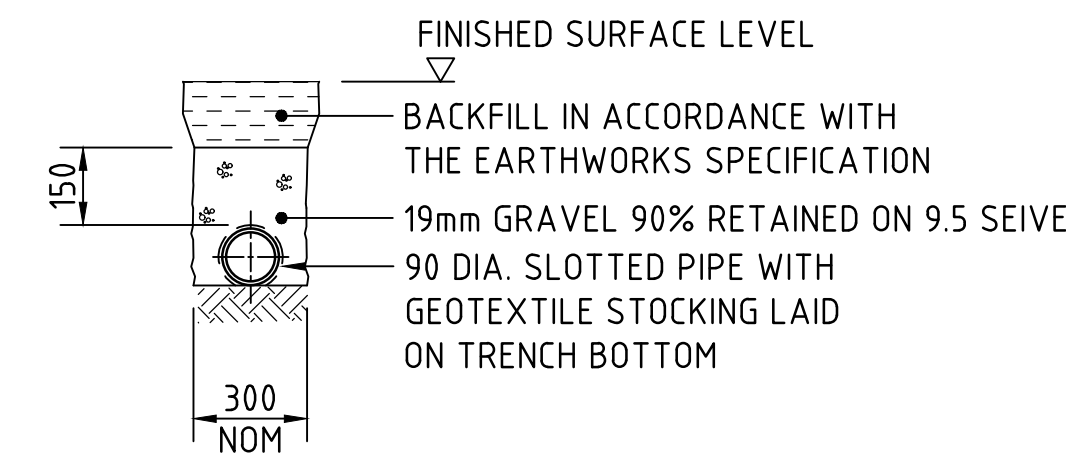
SIDE ZONE WIDTH	
PIPE SIZE (mm)	l _c (mm)
≤ 900φ	150
1050φ	175
1200φ	200
1350φ	225
1500φ	250
1650φ	275
1800φ	300
ENGINEER TO SPECIFY TRENCH WIDTHS FOR PIPE SIZES GREATER THAN 1800φ	



TYPE HS3 SUPPORT TO CONCRETE PIPES UNDER PAVEMENT

SCALE 1:20
D ≤ 1050, MAX FILL = 6.0m
D > 1050, MAX FILL = 4.8m

SIDE ZONE MATERIAL GRADING	
SIEVE SIZE (mm)	WEIGHT PASSING (%)
75.0	100
9.5	100 TO 50
2.36	100 TO 30
0.60	50 TO 15
0.075	25 TO 0
SELECT FILL MATERIAL IN ACCORDANCE WITH TABLE 1 AS 3725	



SUPPORT TO AGRICULTURAL DRAIN

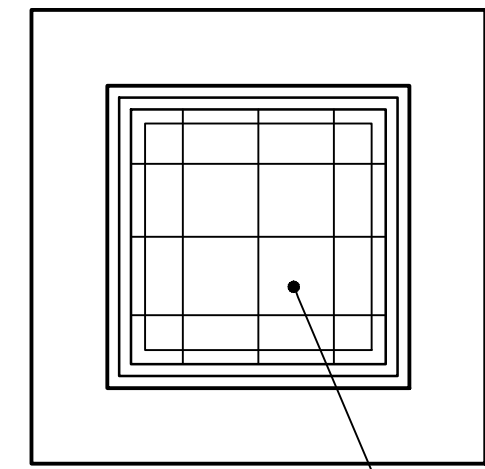
SCALE 1:20

SIDE ZONE MATERIAL GRADING	
SIEVE SIZE (mm)	WEIGHT PASSING (%)
75.0	100
9.5	100 TO 50
2.36	100 TO 30
0.60	50 TO 15
0.075	25 TO 0
SELECT FILL MATERIAL IN ACCORDANCE WITH TABLE 1 AS 3725	

5m 0 10 20 30 40 50m
SCALE 1:500 AT B1 SIZE SHEET

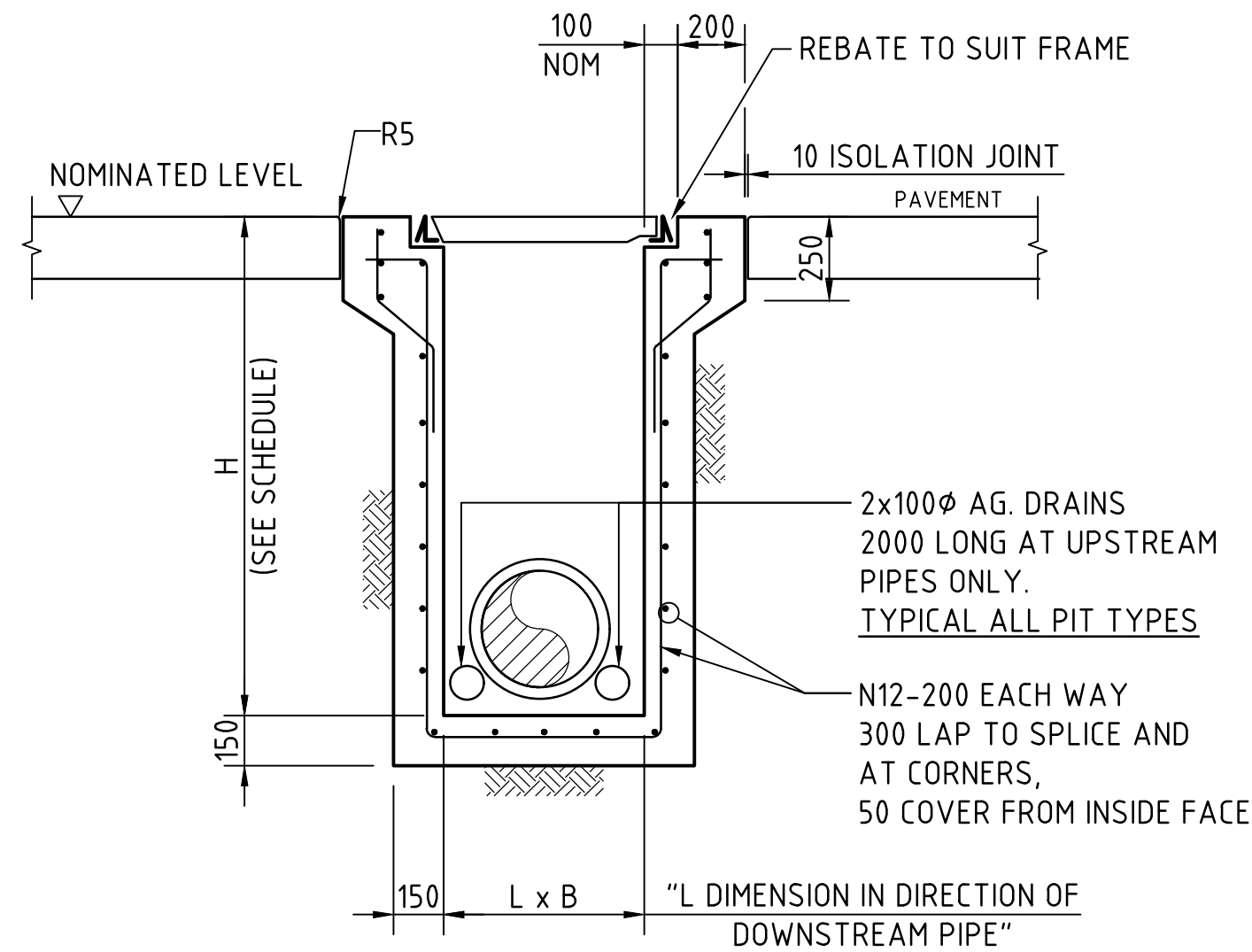
FOR DEVELOPMENT APPLICATION

ISSUED FOR STATE SIGNIFICANT DEVELOPMENT APPLICATION 01.07.26 D ISSUED FOR STATE SIGNIFICANT DEVELOPMENT APPLICATION 28.05.26 C ISSUED FOR INFORMATION 22.05.26 B ISSUED FOR INFORMATION 01.05.26 A AMENDMENTS DATE ISSUE AMENDMENTS DATE ISSUE			ARCHITECT sba p: 02 9929 9988 e: info@sba.au w: www.sba.au		CLIENT Goodman		PROJECT PROJECT SILVERBACK PRECINCT 2, 4 & 5 OAKDALE EAST INDUSTRIAL ESTATE, LATITUDE ROAD, HORSLEY PARK, N.S.W. 2175		CONSULT AUSTRALIA Costin Roe Consulting Pty Ltd. ABN 50 003 096 446 PO Box N419 Sydney NSW 1220 Level 4, 8 Windmill Street, Millers Point NSW 2000 p: +61 2 9251 7699 f: +61 2 9241 3731 e: mail@costinroe.com.au w: costinroe.com.au		DRAWING TITLE STORMWATER DRAINAGE DETAIL SHEET 1 DRAWING No C09447.74-SSDA2451 ISSUE D	
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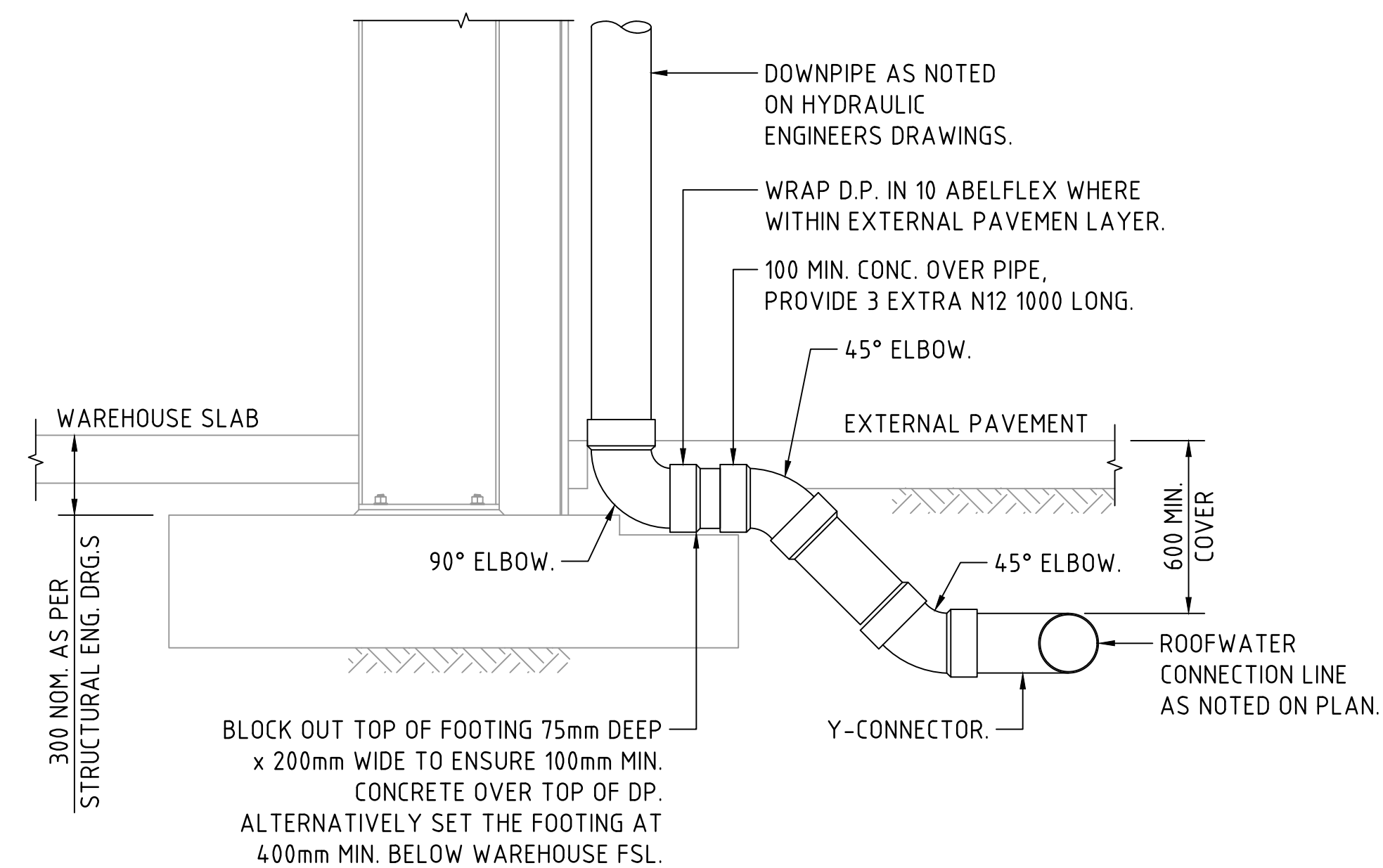
CONCRETE FILLED CAST IRON COVER
& FRAME (GATIC OR EQUAL)
SEE SCHEDULE

PLAN
SCALE 1:20

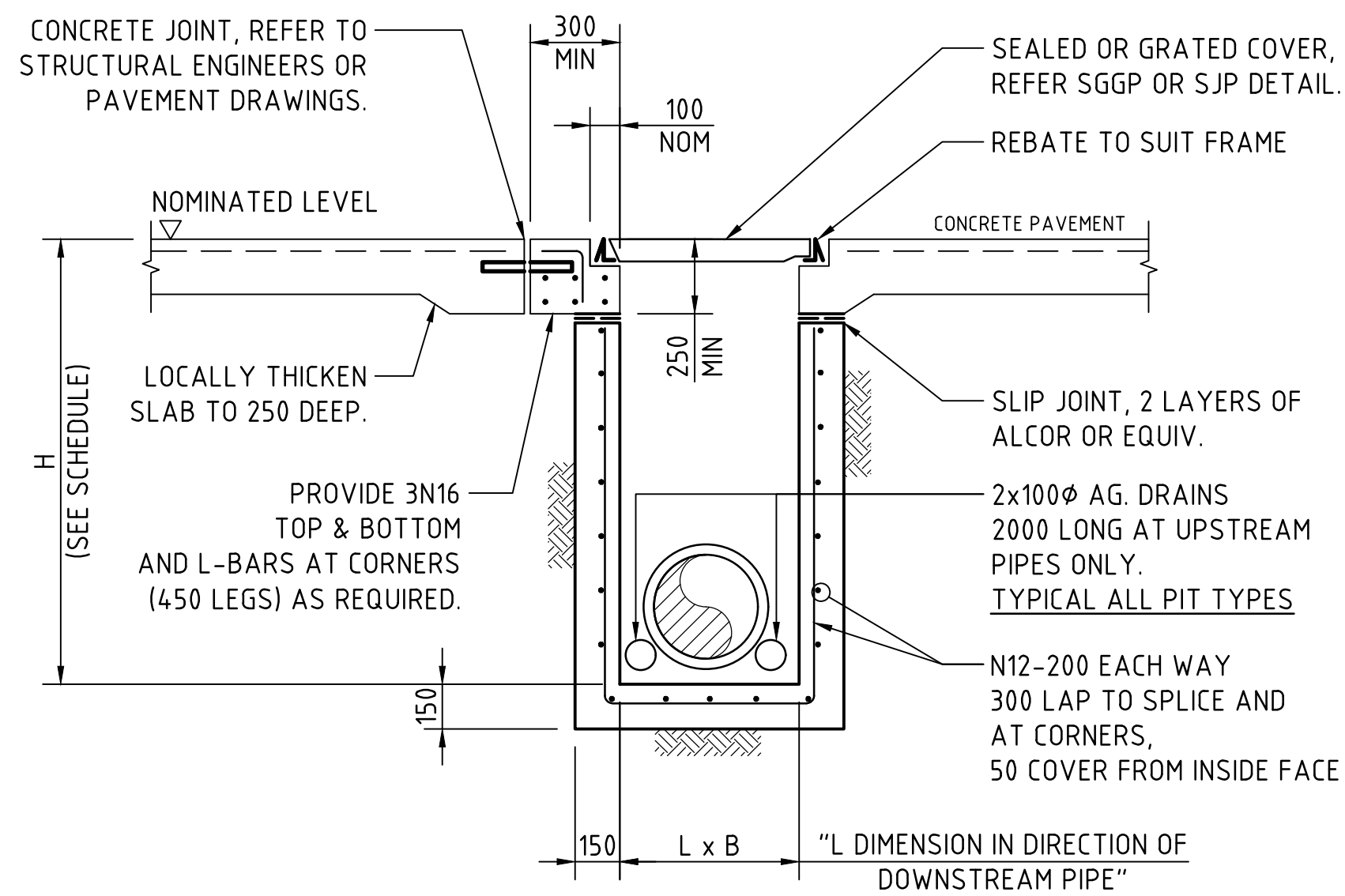


SECTION
SCALE 1:20

SEALED JUNCTION PIT - SJP



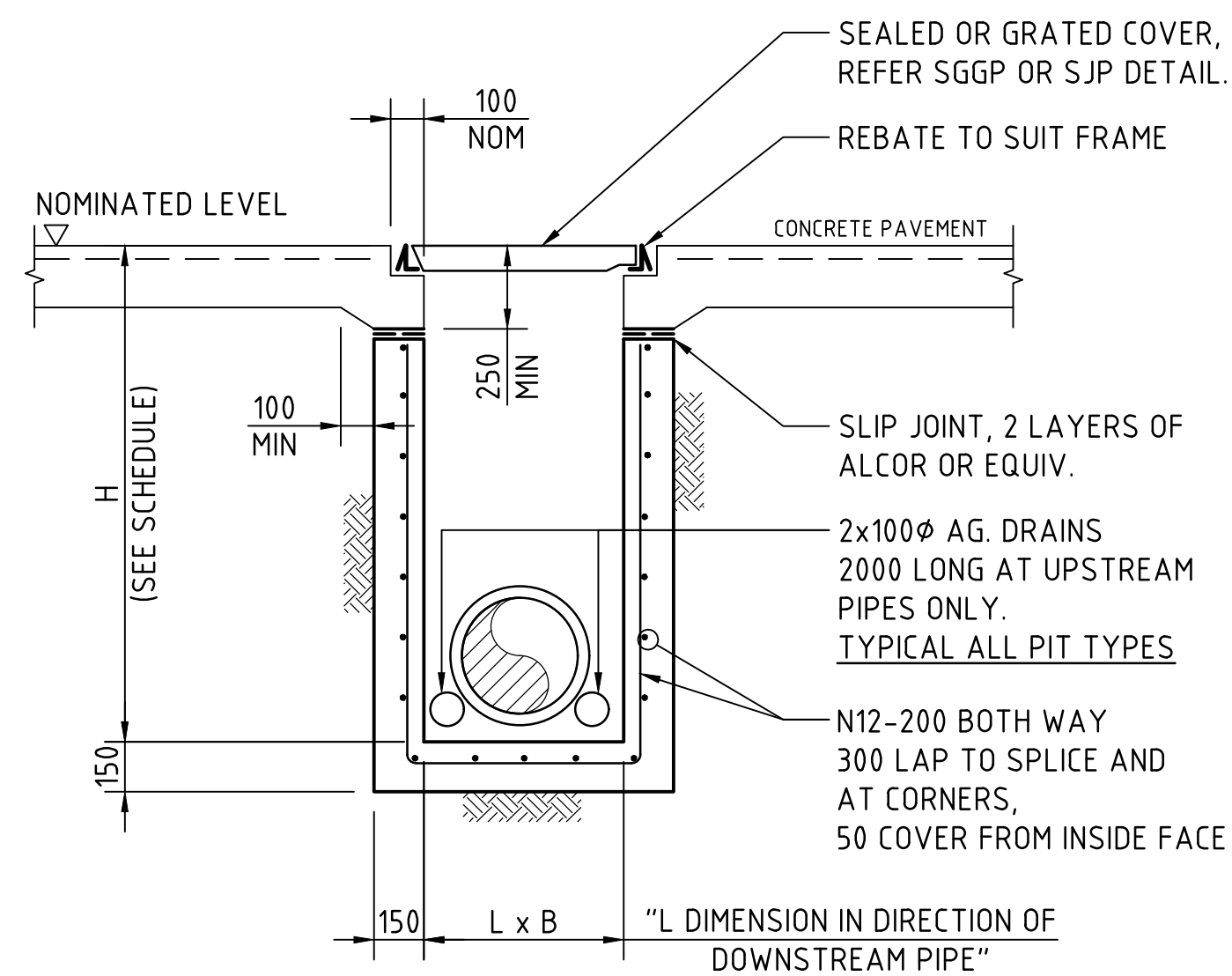
DOWNPIPE TURN-UP DETAIL A
(AT FOOTING LOCATION)
SCALE 1:20



SECTION
SCALE 1:20

SJP/CIS & SGGP/CIS (CAST IN SLAB) PIT DETAIL
GRATE/COVER SUPPORT
CAST-INTO PAVEMENT SLAB

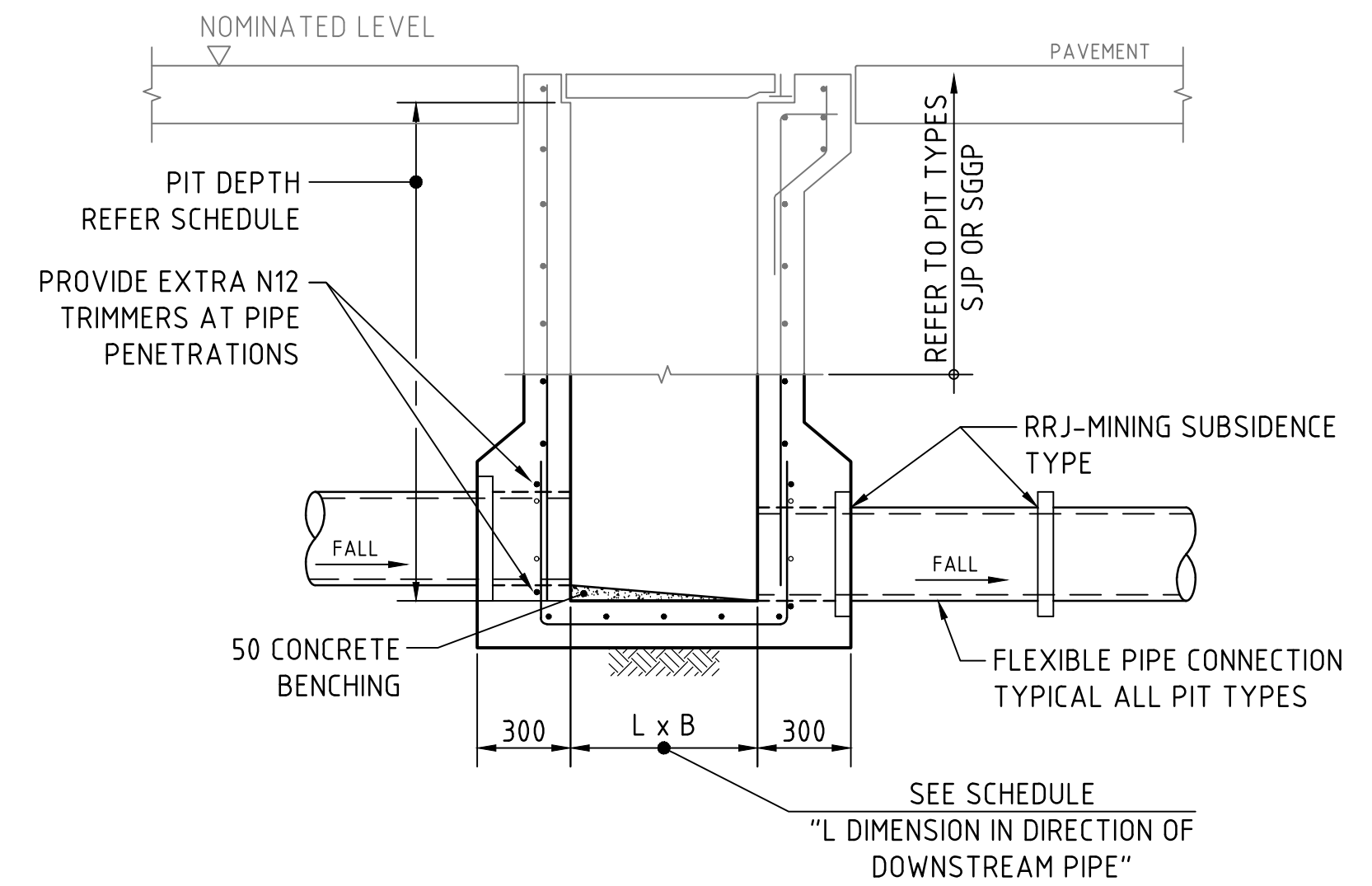
(ADOPT IN CONCRETE PAVEMENT FOR SGGP's & SJP's,
WHERE PITS ARE LOCATED IN THE CORNER OF SLAB
PANELS OR ADJACENT TO SLAB PANEL JOINTS)



SECTION
SCALE 1:20

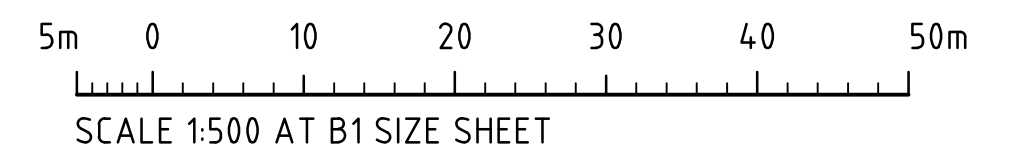
SJP/CIS & SGGP/CIS (CAST IN SLAB) PIT DETAIL
GRATE/COVER SUPPORT
CAST-INTO PAVEMENT SLAB

(ADOPT IN CONCRETE PAVEMENTS FOR SGGP's & SJP's, WHERE
JOINTS ARE NOT LOCATED WITHIN PROXIMITY OF THE GRATE)



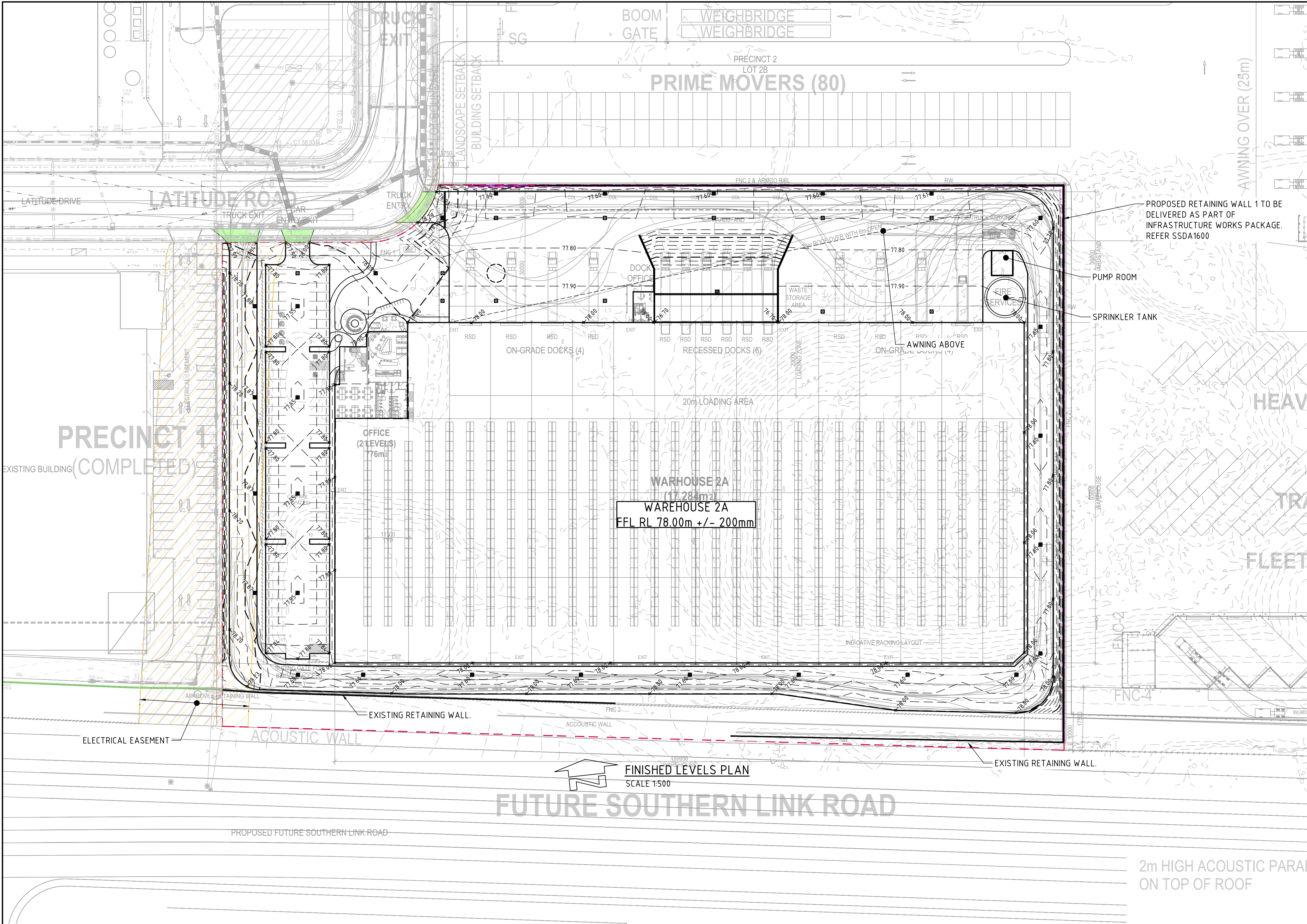
SECTION
SCALE 1:20

FLEXIBLE PIPE CONNECTION
TYPICAL ALL PIT TYPES



FOR DEVELOPMENT APPLICATION

			ARCHITECT			CLIENT			PROJECT SILVERBACK			Costin Roe Consulting Pty Ltd.			CIVIL & STRUCTURAL ENGINEERS			DRAWING TITLE					
									PRECINCT 2, 4 & 5 OAKDALE EAST INDUSTRIAL ESTATE, LATITUDE ROAD, HORSLEY PARK, N.S.W. 2175									STORMWATER DRAINAGE DETAIL					
ISSUED FOR STATE SIGNIFICANT DEVELOPMENT APPLICATION			01.07.26			D			p: 02 9929 9988			e: info@sba.au			w: www.sba.au			Level 4, 8 Windmill Street, Millers Point NSW 2000			SHEET 2		
ISSUED FOR STATE SIGNIFICANT DEVELOPMENT APPLICATION			28.05.26			C												PO Box N419 Sydney NSW 1220					
ISSUED FOR INFORMATION			22.05.26			B												p: +61 2 9251 7699					
ISSUED FOR INFORMATION			01.05.26			A												f: +61 2 9241 3731					
AMENDMENTS			DATE			ISSUE			AMENDMENTS			DATE			ISSUE			e: mail@costinroe.com.au			w: costinroe.com.au		
																					DRAWING No		
																					C09447.74-SSDA2452		
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FINISHED LEVELS PLAN NOTES:

- LEVELS DATUM IS AUSTRALIAN HEIGHT DATUM (A.H.D.).
- GRADING REQUIREMENTS TO BE COMPLETED IN ACCORDANCE WITH AUSTRALIAN STANDARD AS2890.1, AS2890.2 AND AS2890.6.
- ALL CONTOUR LINES & SPOT LEVELS INDICATE FINISHED PAVEMENT LEVELS U.N.O. ON PLAN.
- CONTOUR INTERVALS
 - THE MINOR CONTOUR INTERVAL IS 0.1m.
 - THE MAJOR CONTOUR INTERVAL IS 0.5m.
- HARDSTAND GRADING
 - MINIMUM PAVEMENT GRADE IS TO BE 1:100 (1%).
 - GRADING OF ON-GRADE DOCKS TO BE 1:100 (1%) FALL AWAY FROM THE DOCK FACE FOR A LENGTH OF 15m U.N.O.
 - GRADING OF TRUCK CIRCULATION ZONES TO BE MINIMUM AS NOTED ABOVE, 3-4% NOMINAL AND MAX. 5%.
- CAR PARKING AREA GRADES
 - MINIMUM PAVEMENT GRADE IS TO BE 1:100 (1%), DESIRABLE MINIMUM GRADE 1:50 (2%).
 - MAXIMUM PAVEMENT GRADE IS TO BE 1:20 (5%) N CARPARKING AREAS AND 1:25 (4%) ELSEWHERE.
 - DISABLED ACCESS PARKING ZONES AND SHARED SPACE TO BE MAXIMUM OF 1:33 (3%) IN ASPHALT PAVEMENT AND MAXIMUM OF 1:40 (2.5%) IN CONCRETE PAVEMENT.
 - CARPARK RAMP GRADES TO BE MAX 1:5 WITH 2.5m SMOOTH TRANSITION AT TOP AND BOTTOM U.N.O.
- TRUCK RAMP GRADES
 - MAXIMUM B-DOUBLE OR 19.0m AV RAMP GRADES ARE TO BE 1:8.3 (12%) U.N.O. ON PLAN
 - PROVIDE MINIMUM 4.0m LONG TRANSITION WHERE CHANGES OF GRADE EXCEED 1:20 (5%) AT A CREST U.N.O.
 - PROVIDE MINIMUM 3.0m LONG TRANSITION WHERE CHANGE OF GRADE EXCEED 1:20 (5%) AT A SAG U.N.O.
 - TRANSITIONS ARE TO PROVIDE A SMOOTH CONTINUOUS CIRCULAR AND TANGENTIAL CHANGE IN GRADE TO ENSURE NO SHARP OR ACUTE CHANGES IN GRADE ARE PRESENT.
- WHERE FIRE BRIGADE ACCESS IS REQUIRED, MAXIMUM RAMP GRADIENTS ARE TO BE 1:6 (16.6%), DESIRABLE RAMP GRADIENTS ARE TO BE 1:8 (12.5%) WITH 7m TRANSITION TOP AND BOTTOM U.N.O. ON PLAN.
- PERMANENT BATTER SLOPES ARE TO HAVE A MAXIMUM GRADE OF 1V:3H U.N.O. BASED ON GEOTECHNICAL ASSESSMENT. PROVIDE MINIMUM 0.5m BERM BETWEEN THE BACK OF KERB OR PAVEMENT EDGES AND THE TOP OR TOE OF A BATTER.
- ALL BATTER SLOPE WITH GRADES AT OR EXCEEDING 1V:6H ARE TO BE TURFED IMMEDIATELY OR APPROPRIATE EROSION CONTROL IS TO BE PROVIDED TO THE SATISFACTION OF THE ENGINEER.
- ALL FOOTPATHS ARE TO FALL AWAY FROM THE BUILDING AT 2.5% NOMINAL GRADE.
- ALL PAVEMENTS ARE TO BE SET AT 30mm BELOW THE FINISHED FLOOR LEVEL OF THE WAREHOUSE AND OFFICE AREAS. PROVIDE LOCAL FEATHERING AT DOORWAYS OR ROLLER SHUTTERS TO PROVIDE FLUSH FINISH AS REQUIRED.
- WHERE NEW AND EXISTING INTERFACING IS REQUIRED, MATCH EXISTING LEVELS AND PROVIDE SMOOTH INTERFACE BETWEEN NEW AND EXISTING GRADIENTS. REFER ANY CONCERNS TO THE ENGINEER.

LEGEND:

LEVELS DATUM IS AHD.

- SGGP, SINGLE GRATED GULLY PIT
- SJP, SEALED JUNCTION PIT
- KIP, KERB INLET PIT
- GD, GRATED DRAIN (300W x 225D UNO)
- FINISHED PAVEMENT CONTOUR (MAJOR) 0.5m INTERVALS
- FINISHED PAVEMENT CONTOUR (MINOR) 0.1m INTERVALS

5m 0 10 20 30 40 50m
SCALE 1:500 AT B1 SIZE SHEET

FOR DEVELOPMENT APPLICATION

ISSUED FOR STATE SIGNIFICANT DEVELOPMENT APPLICATION 01.07.26 D			ARCHITECT			CLIENT			PROJECT SILVERBACK			Costin Roe Consulting Pty Ltd.			DRAWING TITLE		
ISSUED FOR STATE SIGNIFICANT DEVELOPMENT APPLICATION 28.05.26 C			sba			Goodman			PRECINCT 2, 4 & 5 OAKDALE EAST INDUSTRIAL ESTATE, LATITUDE ROAD, HORSLEY PARK, N.S.W. 2175			PO Box N419 Sydney NSW 1220			FINISHED LEVELS PLAN		
ISSUED FOR INFORMATION 22.05.26 B			p: 02 9929 9988 e: info@sba.au w: www.sba.au			CONSULT AUSTRALIA			Level 4, 8 Windmill Street, Millers Point NSW 2000			CIVIL & STRUCTURAL ENGINEERS			DRAWING No		
ISSUED FOR INFORMATION 01.05.26 A			AMENDMENTS			DESIGNED/DRAWN DATE CHECKED SIZE SCALE CAD REF.			p: +61 2 9251 7699 f: +61 2 9241 3731 e: mail@costinroe.com.au w: costinroe.com.au			C09447.74-SSDA2500			C09447.74-SSDA2500		
AMENDMENTS			DATE ISSUE AMENDMENTS			AA DG APR 26 DS B1 AS SHOWN			ISSUE			D					