

# PROPOSED RESIDENTIAL DEVELOPMENT

## 71 ALBERT STREET, WERRINGTON

### STORMWATER CONCEPT DESIGN



DRAWINGS LIST			
SHEET No.	DWG No.	TITLE	REV
1	SW100	COVER SHEET	A
2	SW200	STORMWATER CONCEPT DESIGN - GROUND FLOOR PLAN - SHEET 1 OF 2	A
3	SW201	STORMWATER CONCEPT DESIGN - GROUND FLOOR PLAN - SHEET 2 OF 2	A
4	SW202	STORMWATER CONCEPT DESIGN - ROOF PLAN	A
5	SW300	STORMWATER CONCEPT DESIGN - DETAILS SHEET	A
6	SW400	EROSION AND SEDIMENT CONTROL - PLAN AND DETAILS	A
7	SW500	STORMWATER CONCEPT DESIGN - MUSIC CATCHMENT PLAN	A

LOCALITY PLAN  
NOT TO SCALE  
COPYRIGHT OF SIXMAP, VERSION



**PREPARED BY:**  
SGC Consulting Engineers  
Suite 5.03, Level 5  
156 Pacific Highway  
St. Leonards, NSW 2065  
T: +61 2 8883 4239  
Email: [office@sgce.com.au](mailto:office@sgce.com.au)  
Web: [www.sgce.com.au](http://www.sgce.com.au)

**ARCHITECT:**



**CLIENT:**

CAZ BUILD



### DESIGN NOTES:

THIS SITE IS A PROPOSED MULTI-DWELLING DEVELOPMENT. THE SUBJECT SITE IS LOCATED WITHIN PENRITH CITY COUNCIL.

SITE AREA=2322m².

OSD IS NOT REQUIRED AS THIS SITE IS LOCATED IN OSD NON-MANDATORY AREA.

WSUD IS REQUIRED ACCORDING TO WATER SENSITIVE URBAN DESIGN (WSUD) POLICY DECEMBER 2013 TABLE ON PAGE7

SW QUALITY TARGET: WSUD TECHNICAL GUIDELINES 2020 PAGE30

TSS 85%

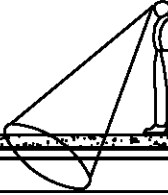
TP 60%

TN 45%

GP 90%

1500L RAINWATER IS PROVIDED FOR EACH UNIT IN ACCORDANCE WITH BASIX REQUIREMENT.

SERVICES ON THIS DRAWING  
ARE SHOWN BELOW SLAB U.N.O



EXISTING Ø375mm RCP PIPE @1%

EXISTING Ø375mm RCP PIPE @1%

A L B E R T S T R E E T

EXIS. KIP  
RL:21.53  
IL:20.60  
KERB  
INLET  
PIT

PROPOSED NEW KERB INLET PIT  
ON ALBERT STREET

GRATE RL:21.53

INVERT RL:20.60

PROPOSED Ø375mm RCP PIPE @1%

PIPE IL: 20.70

PROPOSED KIP  
GRATE RL:21.62  
IL:20.70

Ø300mm uPVC PIPE @1%

PIPE IL: 20.70

UNDERGROUND SPEL FILTER TANK

GRATE RL:21.85

TANK BASE RL:20.75

OUTLET PIPE IL:20.75

SURFACE AREA:5.4m²

3xSF-14-EMC SPEL FILTER

DETAIL REFER TO SW300

EXCAVATION NEAR TREE TO BE  
RETAINED TO BE HAND DUG OR  
DONE VIA AIR SPADE. TPZ &  
SRZ TO BE OBSERVED AS PER  
ARBORIST'S SPECIFICATIONS

TREE TO BE REMOVED

DEEP SOIL

BRICK

PATIO

SINGLE STOREY CLAD  
RESIDENCE TILE ROOF No.69

DEEP SOIL

COURTYARD

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

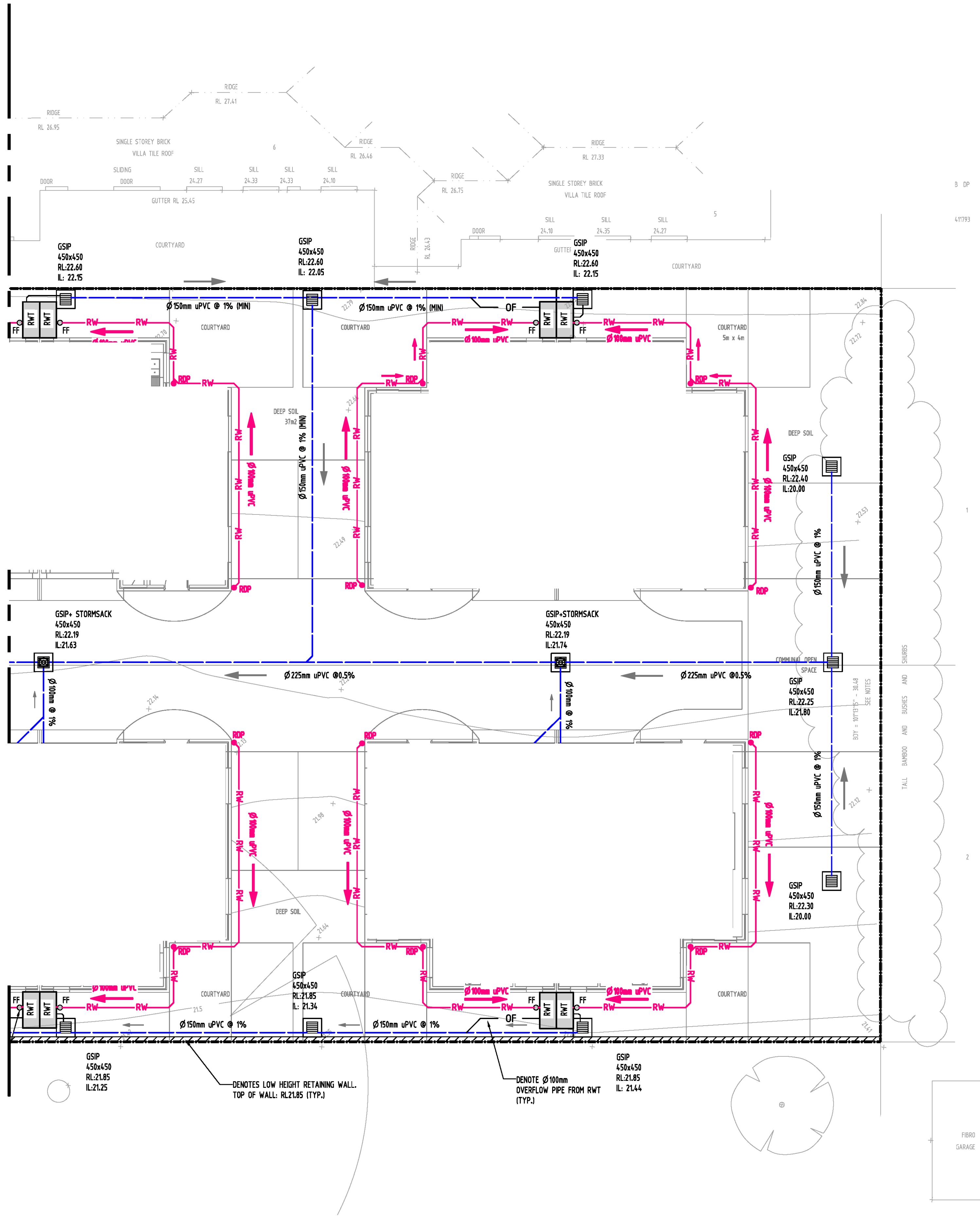
Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

Ø150mm uPVC @ 1%

SERVICES ON THIS DRAWING  
ARE SHOWN BELOW SLAB U.N.O



Reference Coordination Drawing			
Discipline	Drawing Title and Number	Date	Rev.
ARCH			
ARCH			
STRUCT			
MECH			
ELEC			
HYD			
FIRE			
LANDS			
SURVEY			

Issue internal sequence and revision history			
1-preliminary	2-development application	3-construction certificate	4-tender
5-construction	6-other		

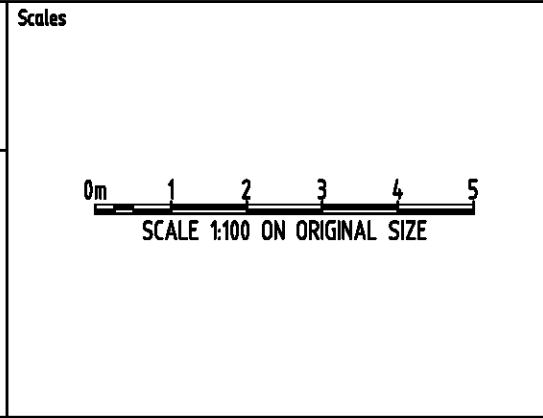
13.09.21	2	MECH	
25.08.21	1	ELEC	
16.08.21	1	HYD	
16.08.21	1	FIRE	

ENGINEERS  
AUSTRALIA  
Chartered Professional Engineer  
MEMBER

DIMENSIONS NOT SHOWN TO BE CHECKED ON SITE. DO NOT SCALE OF THIS DRAWING. POSITIONS OF AUTHORITIES MARKS AND/OR EXISTING SERVICES ARE TO BE CHECKED PRIOR TO COMMENCEMENT OF WORK. REPORT ANY DISCREPANCIES TO THE CONSULTING ENGINEER FOR DECISION/CLARIFICATION BEFORE PROCEEDING WITH THE WORK. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATIONS AND OTHER CONSULTANTS' DRAWINGS.

QUALITY CONTROL			
DRAWN	DR	DATE	13.09.21
CHECKED	SH	DATE	13.09.21
DESIGNED	DR	DATE	13.09.21
VERIFIED	SH	DATE	13.09.21
APPROVED	SH	DATE	13.09.21

WARNING: THE DESIGN, DRAWINGS, SPECIFICATIONS AND THE COPYRIGHT HEREIN REMAIN THE SOLE INTELLECTUAL PROPERTY OF SAG CONSULTANTS PTY LTD AND MUST NOT BE USED, COPIED, ALTERED OR REPRODUCED WHOLLY OR IN PART IN ANY FORM WITHOUT THE WRITTEN CONSENT OF SAG CONSULTANTS PTY LTD



CLIENT

CAZ BUILD

ARCHITECT

Suite 5.03, Level 5,  
156 PACIFIC HIGHWAY  
ST. LEONARDS, NSW 2065  
T: +61 2 8883 4239  
Email: office@sgce.com.au  
Web: www.sgce.com.au

A.B.N. 21 118 222 530

PROJECT

PROPOSED MULTI-DEWLLING  
DEVELOPMENT  
71 ALBERT STREET,  
WERRINGTON

Grid	Datum	Sheet	Scale (at original size)
-	A.H.D.	3 OF 7	1:100 @ A1

Drawing Status	FOR APPROVAL	
Drawing Title	NOT TO BE USED FOR CONSTRUCTION PURPOSES STORMWATER CONCEPT DESIGN GROUND FLOOR PLAN - SHEET 2 OF 2	
Project No	Drawing No	Revision No
20210155	SW202	A

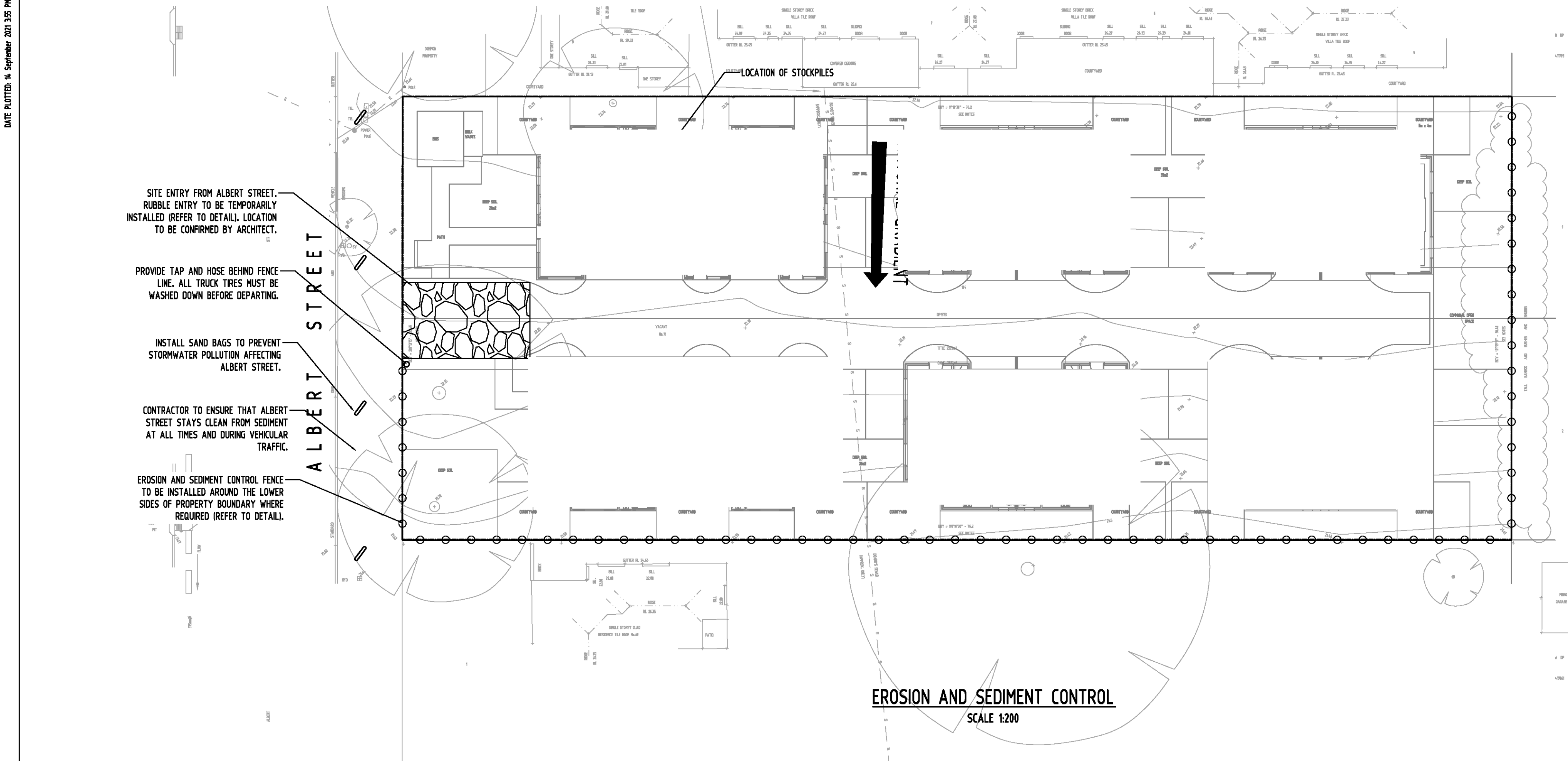


Drawing Status			FOR APPROVAL		
NOT TO BE USED FOR CONSTRUCTION PURPOSES					
Drawing Title					
STORMWATER CONCEPT DESIGN					
ROOF PLAN					
Project No		Drawing No		Revision No	
20210155		SW202		A	









SITE ENTRY FROM ALBERT STREET. RUBBLE ENTRY TO BE TEMPORARILY INSTALLED (REFER TO DETAIL). LOCATION TO BE CONFIRMED BY ARCHITECT.

PROVIDE TAP AND HOSE BEHIND FENCE LINE. ALL TRUCK TIRES MUST BE WASHED DOWN BEFORE DEPARTING.

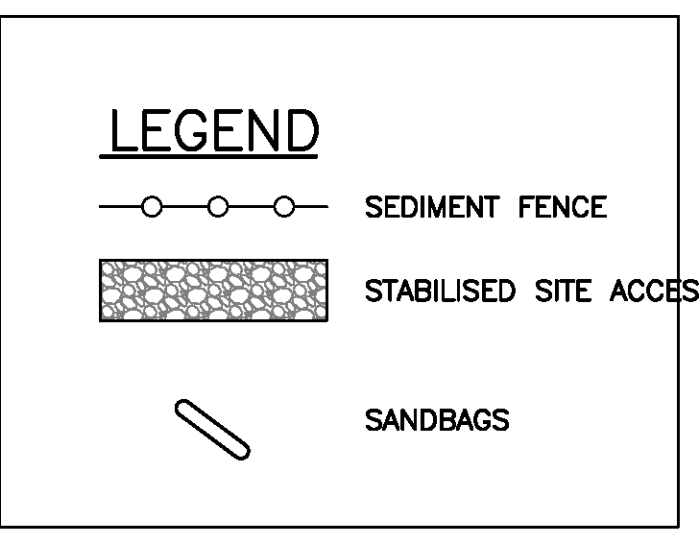
INSTALL SAND BAGS TO PREVENT STORMWATER POLLUTION AFFECTING ALBERT STREET.

CONTRACTOR TO ENSURE THAT ALBERT STREET STAYS CLEAN FROM SEDIMENT AT ALL TIMES AND DURING VEHICULAR TRAFFIC.

EROSION AND SEDIMENT CONTROL FENCE TO BE INSTALLED AROUND THE LOWER SIDES OF PROPERTY BOUNDARY WHERE REQUIRED (REFER TO DETAIL).

### EROSION AND SEDIMENT CONTROL

SCALE 1:200

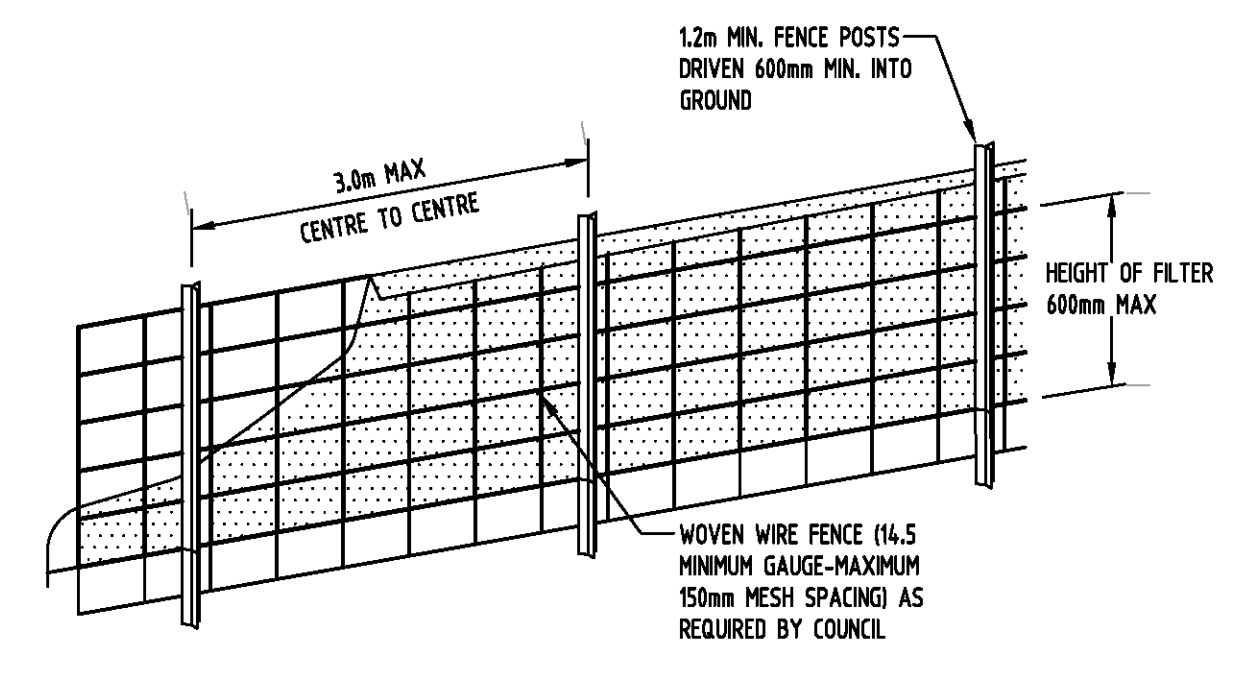


### EROSION & SEDIMENTATION CONTROL NOTES

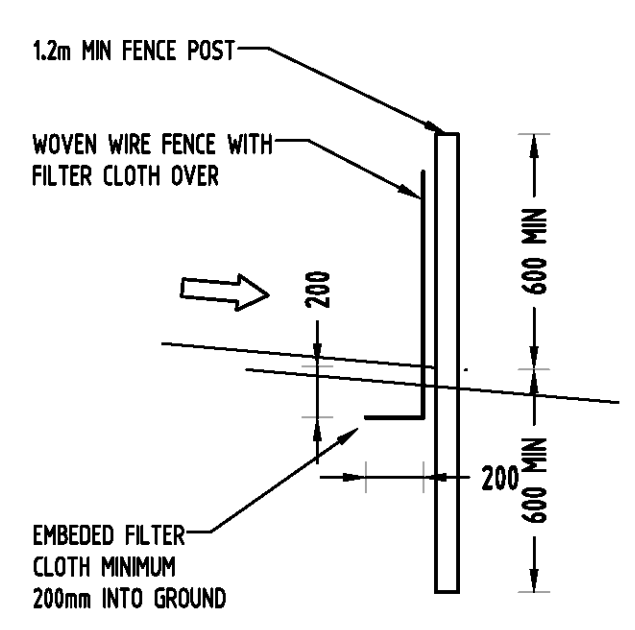
- CONTRACTOR SHALL PROVIDE SEDIMENT FENCING MATERIAL DURING CONSTRUCTION TO THE LOW SIDE OF THE WORKS. IE SEDIMENT FENCING MATERIAL TO CYCLONE WIRE SECURITY FENCE. SEDIMENT CONTROL FABRIC SHALL BE AN APPROVED MATERIAL (EG. HUMES PROPEX SILT STOP) STANDING 300mm ABOVE GROUND & EXTENDING 150mm BELOW GROUND.
- EXISTING DRAINS LOCATED WITHIN THE SITE SHALL ALSO BE ISOLATED BY SEDIMENT FENCING MATERIAL.
- NO PARKING OR STOCKPILING OF MATERIALS IS PERMITTED ON THE LOWER SIDE OF THE SEDIMENT FENCE.
- GRASS VERGES SHALL BE MAINTAINED AS MUCH AS PRACTICAL TO PROVIDE A BUFFER ZONE TO THE CONSTRUCTION SITE.
- CONSTRUCTION ENTRY/EXIT SHALL BE VIA THE LOCATION NOTED ON THE DRAWING. CONTRACTOR SHALL ENSURE ALL DROPPABLE SOIL & SEDIMENT IS REMOVED PRIOR TO CONSTRUCTION TRAFFIC EXITING SITE. CONTRACTOR SHALL ENSURE ALL CONSTRUCTION TRAFFIC ENTERING & LEAVING THE SITE DO SO IN A FORWARD DIRECTION.

### GENERAL NOTES

- THIS PLAN IS A CONCEPT PLAN ONLY FOR STORMWATER DISPOSAL & EROSION CONTROL. IT IS NOT SUITABLE FOR CONSTRUCTION. THIS PLAN SHOULD BE ADAPTED BY THE BUILDER DURING DEMOLITION, EXCAVATION & CONSTRUCTION PHASES TO ENSURE ADEQUATE PERFORMANCE.
  - ALL DRAINAGE LAYOUT & DETAILS ARE DIAGRAMMATIC & INDICATIVE ONLY. ACTUAL LOCATION, SIZES, LEVELS & GRADES MAY ALTER WHEN DETAIL DESIGN WORKS ARE DOCUMENTED.
- ### CLAY SOILS
- A SYSTEM SHALL BE INSTALLED TO EITHER:
    - TRANSPORT STORMWATER RUNOFF WITH SUSPENDED SOLIDS FROM SITE VIA PUMP TRUCKS.
    - TREAT THE STORMWATER RUNOFF WITH SUSPENDED SOLIDS SO THE DISCHARGE WATER QUALITY TO COUNCIL. STORMWATER DRAINAGE SYSTEM HAS A MAXIMUM CONCENTRATION OF SUSPENDED SOLIDS THAT DOES NOT EXCEED 50 MILLIGRAMS PER LITRE IN ACCORDANCE WITH THE PROTECTION OF THE ENVIRONMENT OPERATION ACT (POEO 1997) AND SHALL BE APPROVED BY LOCAL COUNCIL.



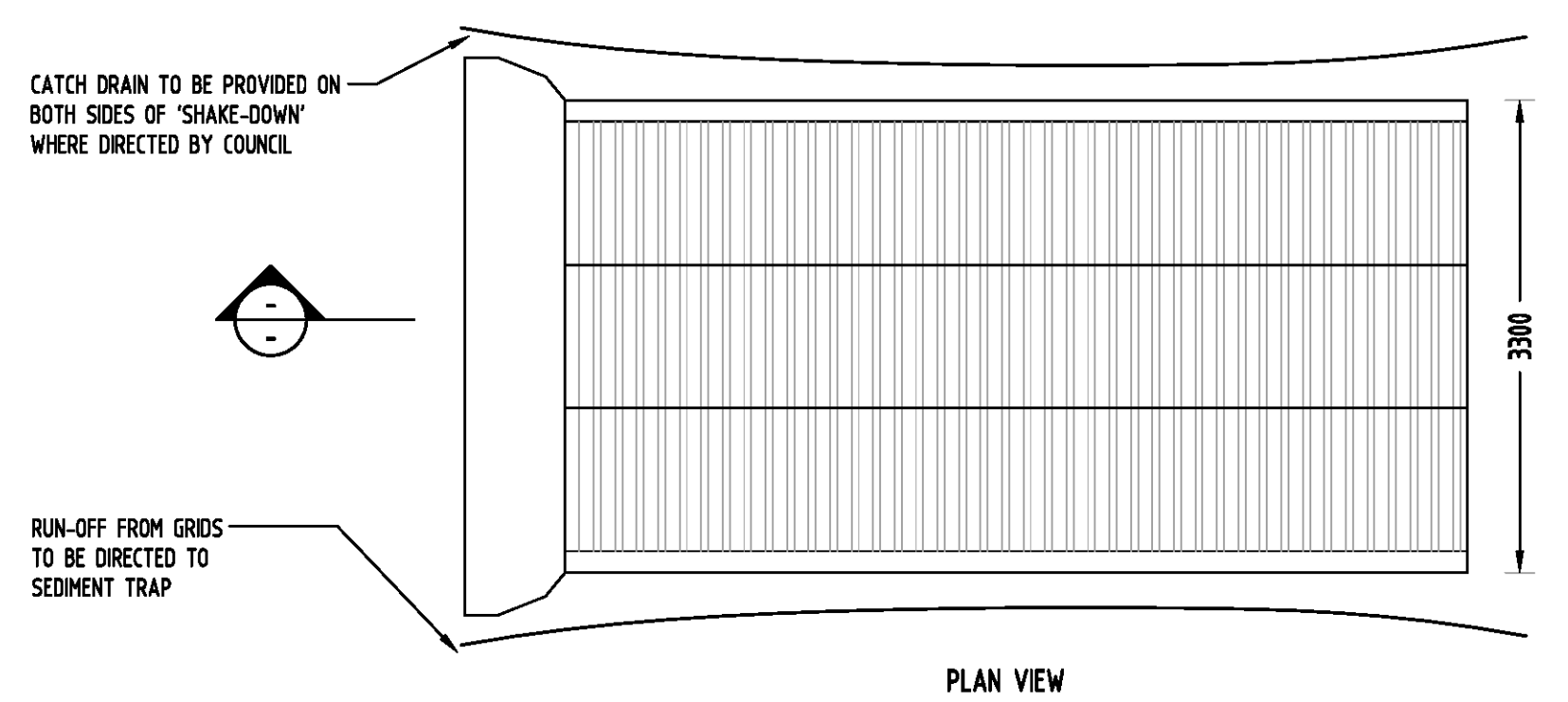
DIAGRAMMATIC VIEW



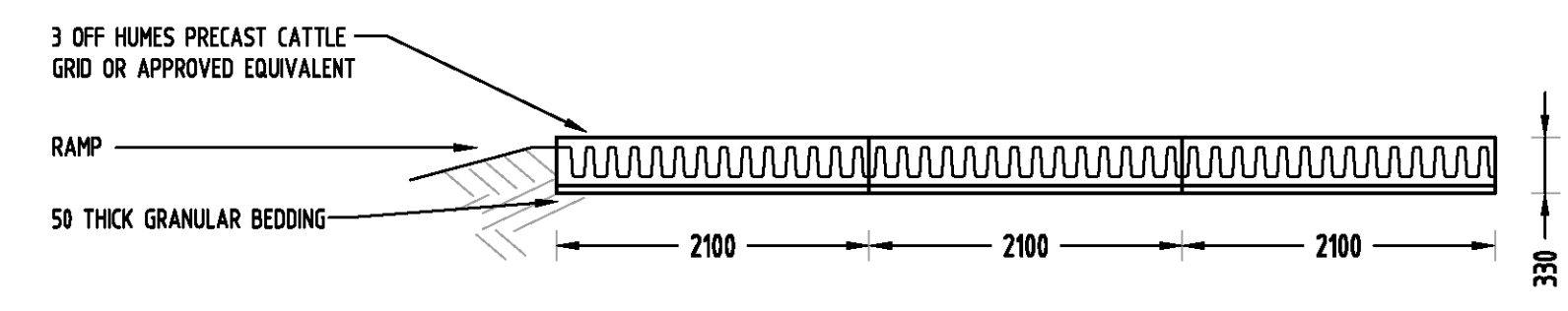
TYPICAL SECTION

### SEDIMENT FENCE

NOT TO SCALE



PLAN VIEW




TYPICAL SECTION

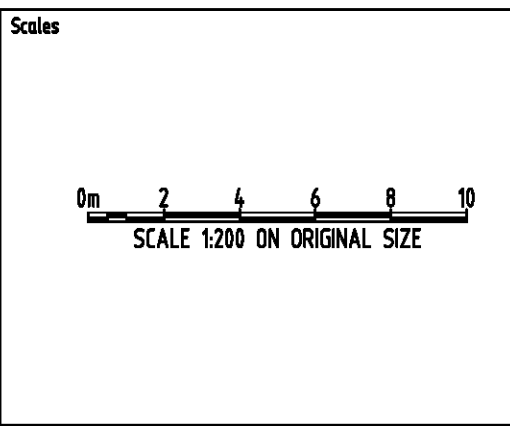
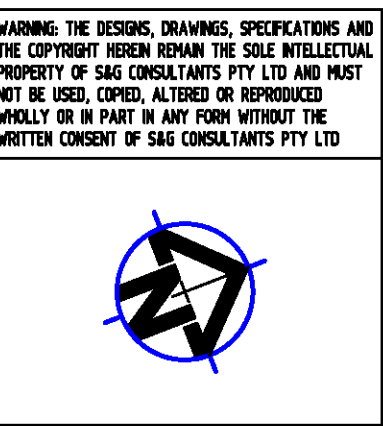
### 'CATTLE GRID' ALTERNATIVE

TEMPORARY CONSTRUCTION EXIT  
NOT TO SCALE

Reference Coordination Drawing				
Discipline	Drawing Title and Number	Date	Rev.	
ARCH				
ARCH				
STRUCT				
MECH				
ELEC				
HYD				
FIRE				
LANDS				
CIVIL				
SURVEY				

 ENGINEERS AUSTRALIA Chartered Professional Engineer MEMBER	DIMENSIONS NOT SHOWN TO BE CHECKED ON SITE. DO NOT SCALE OF THIS DRAWING. POSTING BY AUTHORITIES NAME AND/OR EXISTING SERVICES ARE TO BE CHECKED PRIOR TO COMMENCEMENT OF WORK. REPORT ANY DISCREPANCIES TO THE CONSULTING ENGINEER FOR DECISION/CLARIFICATION BEFORE PROCEEDING WITH THE WORK. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATIONS AND OTHER CONSULTANTS' DRAWINGS.	

QUALITY CONTROL			
DRAWN	DR	DATE	13.09.21
CHECKED	SH	DATE	13.09.21
DESIGNED	DR	DATE	13.09.21
VERIFIED	SH	DATE	13.09.21
APPROVED	SH	DATE	13.09.21



CLIENT  
**CAZ BUILD**

ARCHITECT  



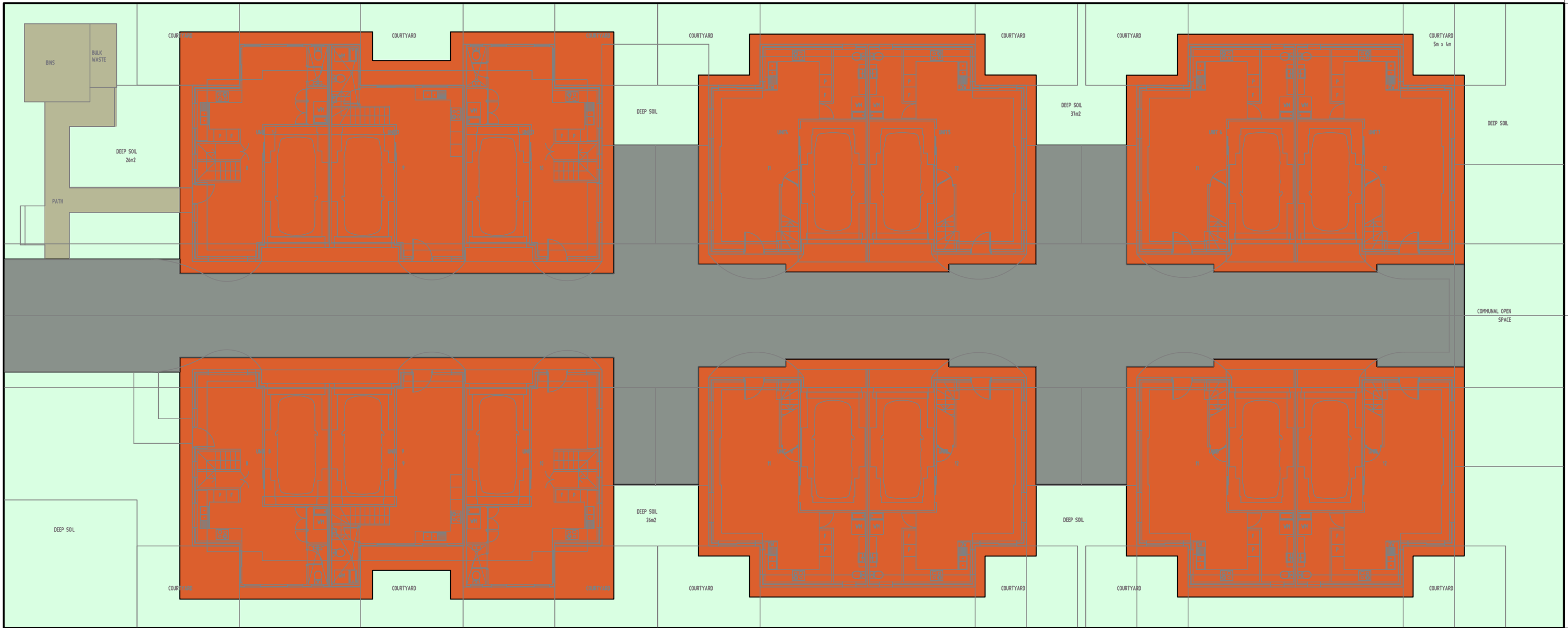

Suite 5.03, Level 5,  
156 PACIFIC HIGHWAY  
ST. LEONARDS, NSW 2065  
T: +61 2 8883 4239  
Email: office@sgce.com.au  
Web: www.sgce.com.au

A.B.N. 21 118 222 530

PROJECT  
**PROPOSED MULTI-DEWLLING DEVELOPMENT**  
71 ALBERT STREET,  
WERRINGTON

Drawing Status <b>FOR APPROVAL</b> NOT TO BE USED FOR CONSTRUCTION PURPOSES		
Drawing Title <b>EROSION AND SEDIMENT CONTROL PLAN AND DETAILS</b>		
Project No <b>20210155</b>	Drawing No <b>SW400</b>	Revision No <b>A</b>



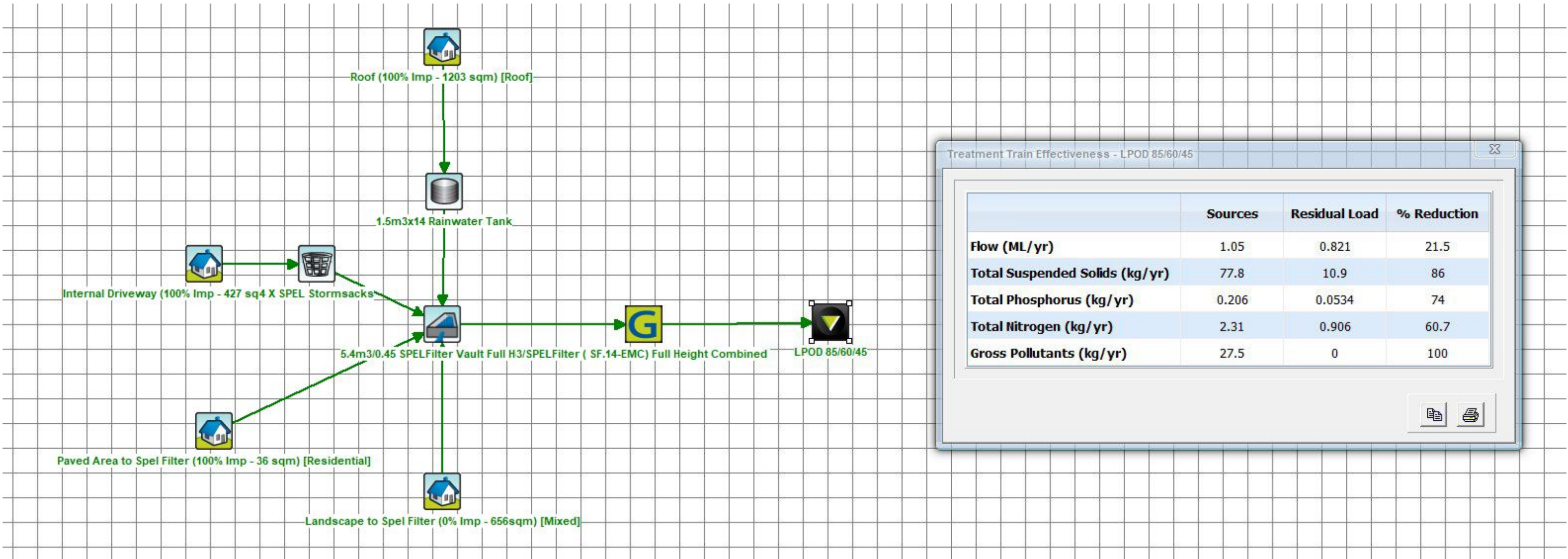


LEGEND

- ROOF AREA TO RWT AND SPEL FILTER TANK (100% IMPERVIOUS)  
1203 m<sup>2</sup>
- INTERNAL DRIVEWAY TO STORMSACK AND SPEL FILTER TANK CHAMBER  
(100% IMPERVIOUS)  
427 m<sup>2</sup>
- PAVED AREA TO SPEL FILTER TANK (100% PERVIOUS)  
36 m<sup>2</sup>
- LANDSCAPE AREA SPEL FILTER TANK (100% PERVIOUS)  
656 m<sup>2</sup>

MUSIC CATCHMENT SITE BREAK UP PLAN

SCALE 1:250



Treatment Train Effectiveness - LPOD 85/60/45			
	Sources	Residual Load	% Reduction
Flow (ML/yr)	1.05	0.821	21.5
Total Suspended Solids (kg/yr)	77.8	10.9	86
Total Phosphorus (kg/yr)	0.206	0.0534	74
Total Nitrogen (kg/yr)	2.31	0.906	60.7
Gross Pollutants (kg/yr)	27.5	0	100

Discipline	Drawing Title and Number	Date	Rev.
ARCH			
STRUC			
MECH			
ELEC			
HYD			
FIRE			
LANDS			
CIVIL			
SURVEY			

1- preliminary	2- development application	3- construction certificate	4- tender	5- construction	6- other
----------------	----------------------------	-----------------------------	-----------	-----------------	----------

ENGINEERS AUSTRALIA	QUALITY CONTROL	WARNING: THE DESIGNS, DRAWINGS, SPECIFICATIONS AND THE COPYRIGHT HEREIN REMAIN THE SOLE INTELLECTUAL PROPERTY OF S&G CONSULTANTS PTY LTD AND MUST NOT BE USED, COPIED, ALTERED OR REPRODUCED WHOLLY OR IN PART IN ANY FORM WITHOUT THE WRITTEN CONSENT OF S&G CONSULTANTS PTY LTD
MEMBER	DRAWN DR DATE 13.09.21	
	CHECKED SH DATE 13.09.21	
	DESIGNED DR DATE 13.09.21	
	VERIFIED SH DATE 13.09.21	
	APPROVED SH DATE 13.09.21	

Scale

0m 2.5 5 7.5 10 12.5

SCALE 1:250 ON ORIGINAL SIZE

CLIENT

CAZ BUILD

ARCHITECT

Suite 5.03, Level 5,  
156 PACIFIC HIGHWAY  
ST. LEONARDS, NSW 2065  
T: +61 2 8883 4239  
Email: office@sgce.com.au  
Web: www.sgce.com.au

A.B.N. 21 118 222 530

Project No	Drawing No	Revision No
20210155	SW500	A

Grid	Datum	Sheet	Scale (at original size)
-	A.H.D.	7 OF 7	1:250 @ A1