## List of Abbreviations

AFFL	Above Finished Floor Level	PB	Plasterboard
AG	Agricultural Pipe	PBL	Pebble Ballast
AP	Access panel	PBM	Plasterboard Moisture Resistant
AW	Awning Window	PBF	Plasterboard or Fibre Cement Fire Rated Lining to BCA
		PWC	Plywood Panel Wall Cladding
BFD	Bifolding Glazed Doors	PD	Planter Drain
BW	Brickwork	PL	Planter
BWB	Brick face work	P	Painted
BWS	Brick work soldier course	PR	Polycarbonate Roof ing
5110	Brick work solder obdise	PV	Paving concrete
CL	Centre Line		Taking conside
CB	Concrete block reinforced if retaining wall	R	Robe
CBF	Concrete Block facework	RH	Rangehood
CJ	Control Joint	RWH	Raingerlood Rainwater Head
COS	Check On Site	RWO	Rainwater Outlet
CPT	Carpet	RWT	Rainwater Tank
CR	Cerrent Render	RS	Rainwater rank Rain Screen
	Concrete Slab		Roof Tile - Concrete
CS		RTC	
CT	Ceramic Tiling	RTT	Roof Tile - Terracotta
CW	Casement Window		<b>a</b> .
CWS	Cold Water Service	ST	Stone
		SD	Smoke Detector
DP	Downpipe	SDH	Sashless Double Hung Window
DPC	Damp Proof Course	SHR	Shower Head 2000 AFFL unless noted otherwis
DPM	Damp Proof Membrane	SK	Skirting
		SHS	Skylight
EDB	Electrical Distribution Board	SLD	Sliding door
EGL	Existing Ground Level	SLS	Sliding Louvre Screen
EJ	Expansion Joint	SS	Steel Stainless
EX	Existing	S	Steel
		SF	Steel frame
FC	Fibrous Cement	SSW	Sashless Sliding Window
FCP	Fibrous Cement Panel	STD	Strip drain
FD	Floor Drain, cast into concrete	STP	Stormwater Pipe
FFL	Finished Floor Level	SW	Sandstone Wall
FGL	Finished Ground Level	SWP	Sewer Pipe
FG	Fixed Glazing		
FW	Floor Waste	TBD	Timber Bi-folding Doors
		TD	Timber Framed Doors
HC	Hose cock	TDB	Timber Decking Boards
		TW	Timber Framed Windows
J	Joint	TW	Timber wall cladding
		TPH	Toilet Paper Holder 500 AFFL
LS	Louvre Screen	TR	Towel Rail 850 AFFL unless noted otherwise
LV	Louvre Vent		
		UC	Universal Steel Column
м	Masonry wall	U/S	Underside
MA	Metal Awning	UG	Underground
MB	Metal Balustrade	VB	Vapour Barrier
MR	Metal Roofing	VP	Vent Pipe
MS	Mild Steel	VI	ventripe
MW	Metal Walling	WA	Window Awning
10100	Wetar Walling	WC	Water Closet
OP	Opaque Glazing	WM	Water Closel Washing Machine
OP	Overf low Spitter	WPM	Wasning Machine Water Proof Membrane
OFC	Off Form Concrete	WPM	Water Proof Membrane Western Red Cedar
OFC	On Form Concrete		
		WS	Window Sliding
		WOV	Wall Oven



# **Development Application - Issue B**

for

Refurbishment of existing driveway & creation of a new carspace at

Balgowlah NSW 2093

for

The Strata SP1173

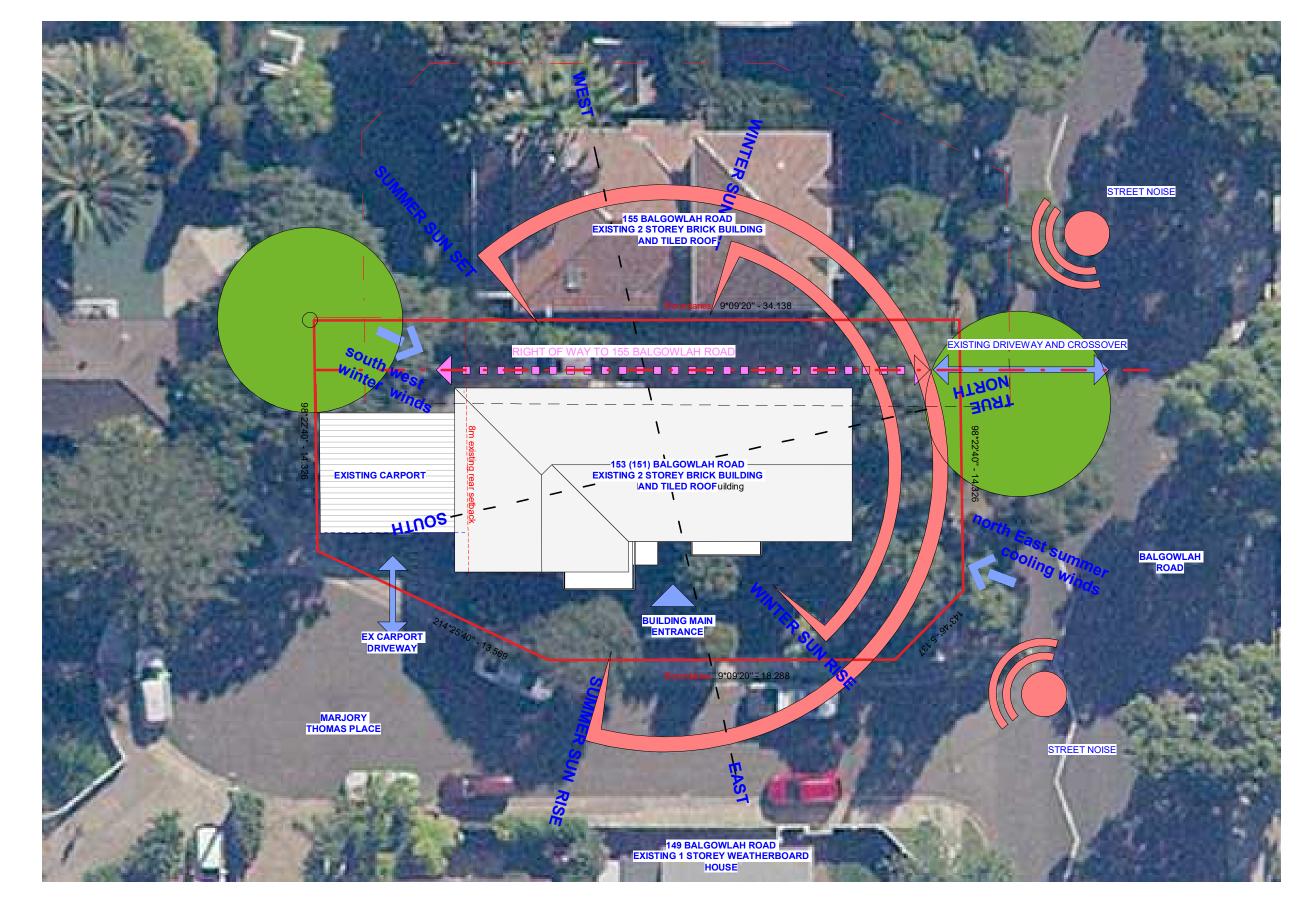
Revision Date. 22.12.2021 Project No. 2108

## **DRAWING LIST**

Cover Page		В	22/12/2021
Site Analysis	1.200	В	22/12/2021
Proposed Site Plan	1.200	В	22/12/2021
Plan of Proposed Carspace		В	08/26/21
Sections	1.50	В	22/12/2021
Elevations	1.100	В	22/12/2021
Sediment Erosion Control Plan	1.100	В	22/12/2021
	Site Analysis Proposed Site Plan Plan of Proposed Carspace Sections Elevations Sediment Erosion Control	Site Analysis1.200Proposed Site Plan1.200Plan of Proposed Carspace1.200Sections1.50Elevations1.100Sediment Erosion Control1.100	Site Analysis1.200BProposed Site Plan1.200BPlan of ProposedBCarspaceSections1.50Sections1.100BSediment Erosion Control1.100B

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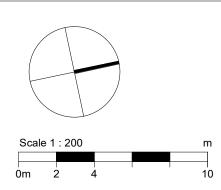
# DRAWING STATUS

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51	В	22.12.2021	Issued for DA	CV
	A	02.11.2021	Issued for Information	CV
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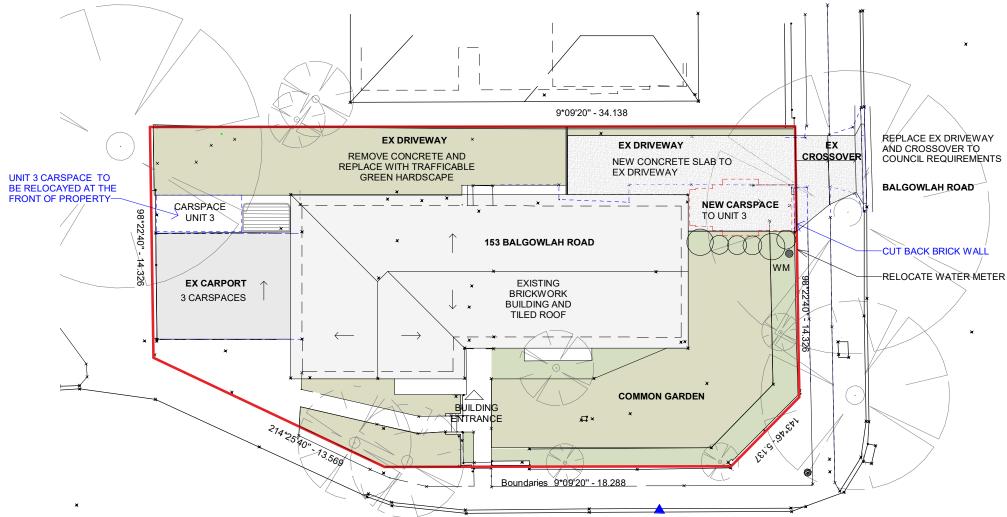




Project The Strata SP1173 Balgowlah NSW 2093 Drawing Title Site Analysis Scale at A3 1:200 Project No. Rev No. 2108

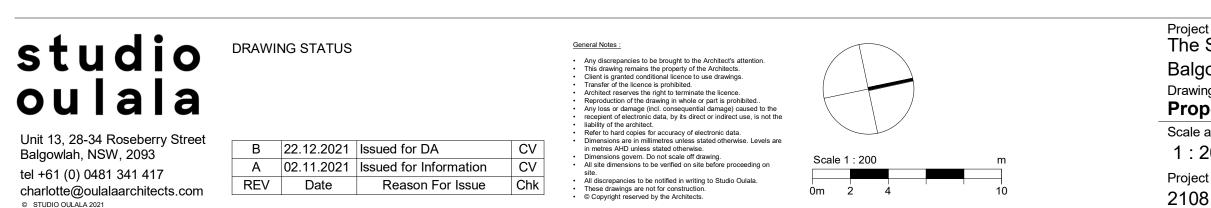
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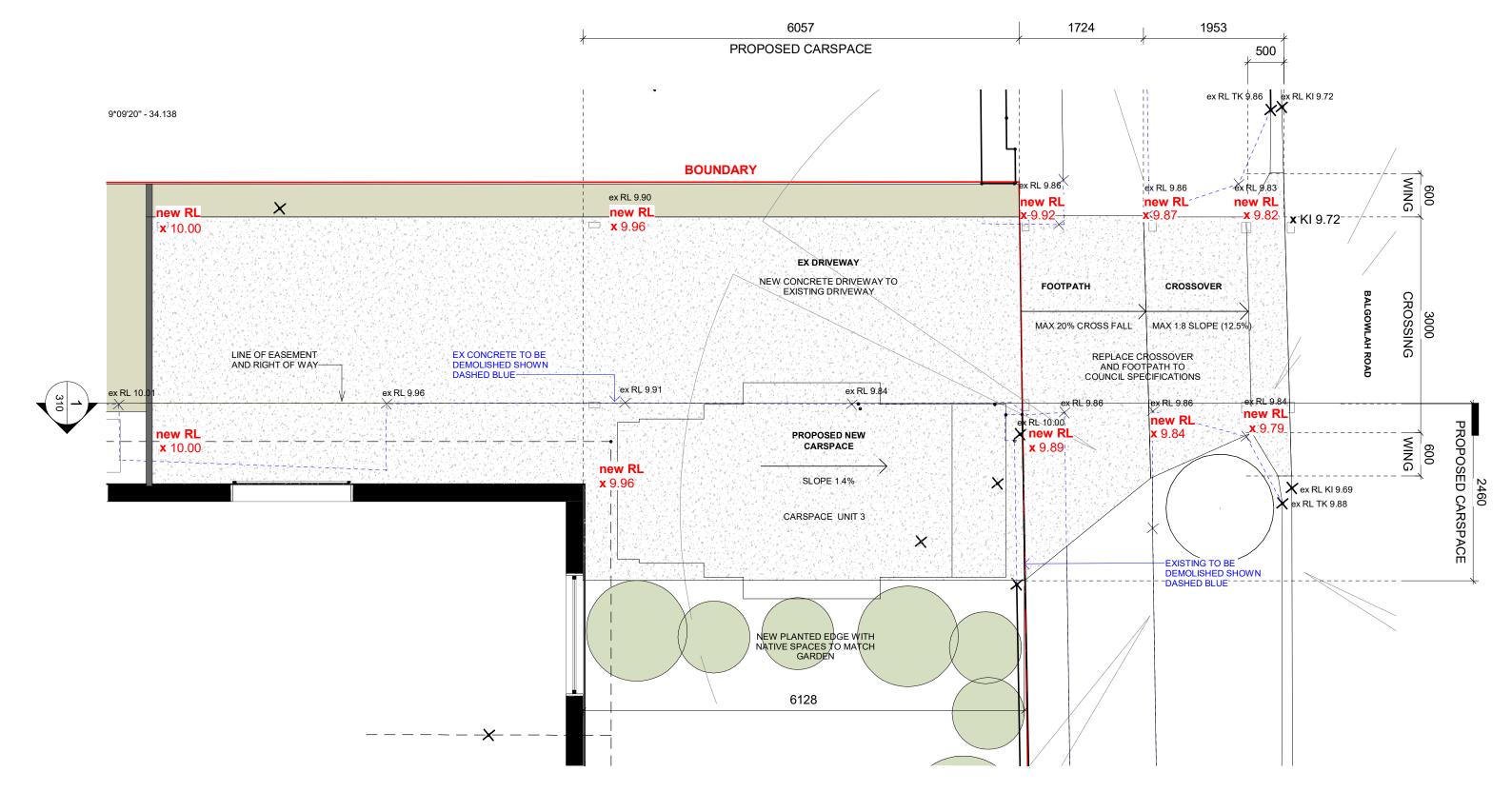
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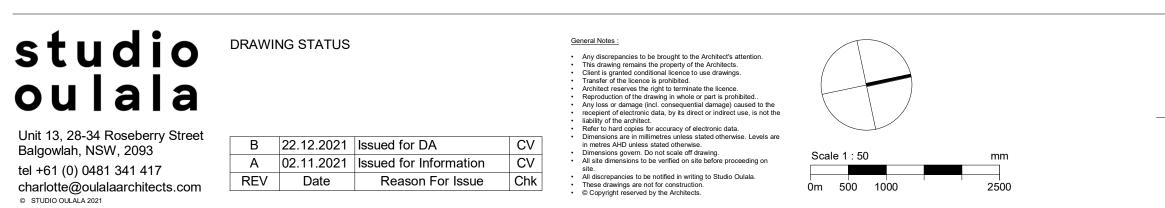
The Strata Balgowlah	NSW 209	3	
Proposed Scale at A3 1:200	Site Plan		Revision Date. 22.12.2021
Project No. <b>2108</b>	Rev No.	в	Drawing No. <b>200</b>

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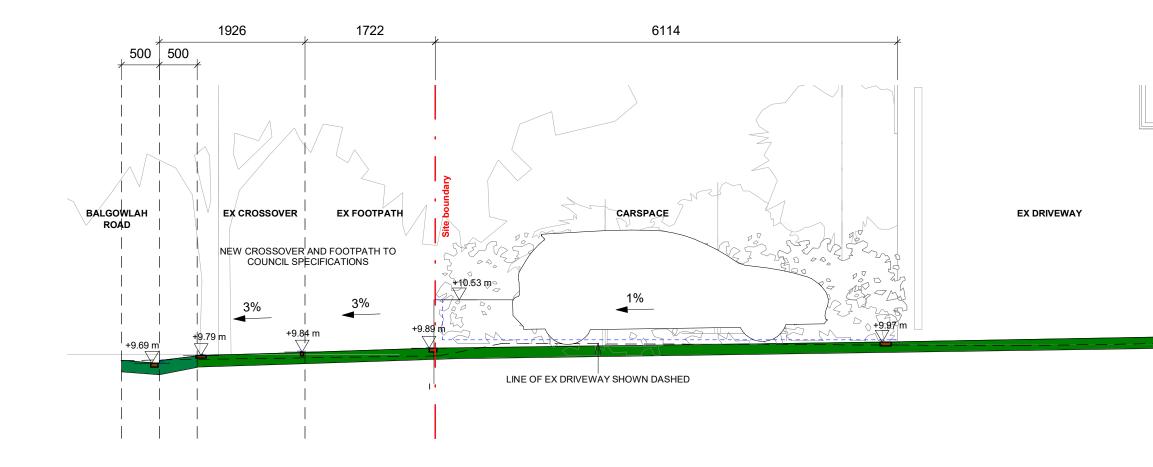
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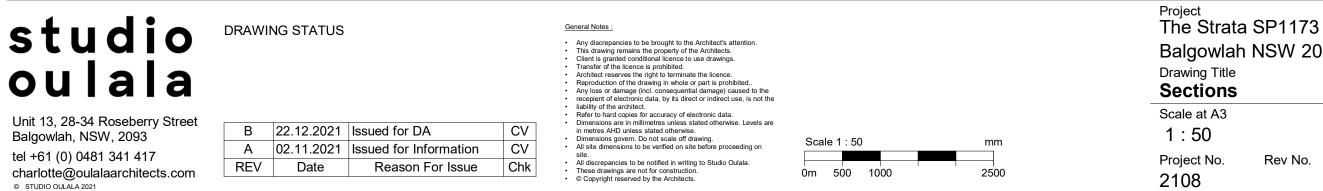




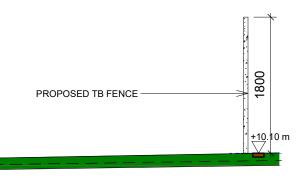


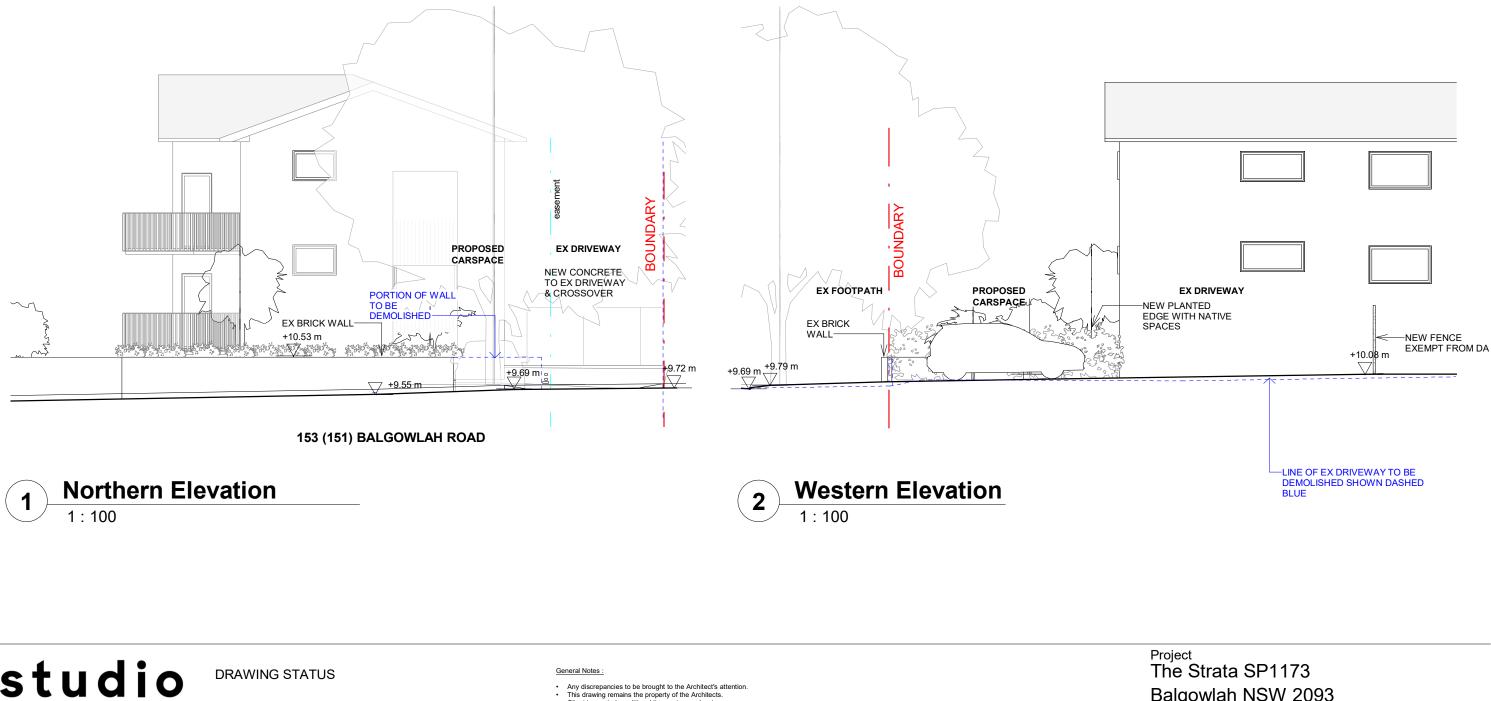
Project The Strata SP1173				
Balgowlah	Balgowlah NSW 2093			
Drawing Title				
Plan of Proposed Carspace				
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1 : 50			22.12.2021	
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2108		В	210	

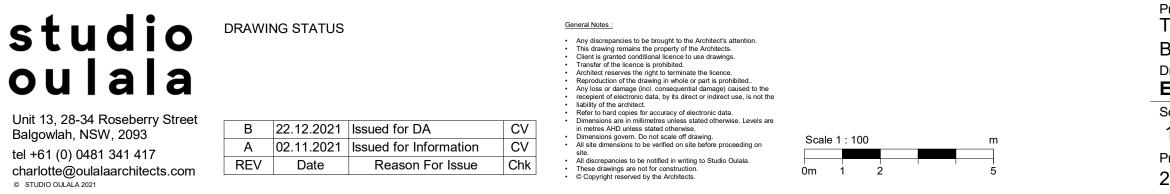




Balgowlah I <sup>Drawing Title</sup> Sections	NSW 209	93	
Scale at A3 1:50			Revision Date. 22.12.2021
Project No. 2108	Rev No.	В	Drawing No. <b>310</b>







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Elevations				
Scale at A3			Revision Date.	
1:100			22.12.2021	
Project No.	Rev No.		Drawing No.	
2108		В	400	

### SEDIMENT AND EROSION CONTROL NOTES

A SINGLE ALL WEATHER ACCESS WAY WILL BE PROVIDED WHERE FRONECESSARY CONSISTING OF 50-75 AGGREGATE OR SIMILAR MATERIAL AT A MINIMUM THICKNESS OF 150 LAID OVER NEEDLE-PUNCHED GEOTEXTILE FABRIC AND CONSTRUCTED PRIOR TO COMMENCEMENT OF WORKS.

THE CONTRACTOR SHALL ENSURE THAT NO SPOIL OR FILL ENCROACHES UPON ADJACENT AREAS FOR THE DURATION OF WORKS.

THE CONTRACTOR SHALL ENSURE THAT KERB INLETS AND DRAINS RECEIVING STORMWATER SHALL BE PROTECTED AT ALL TIMES DURING DEVELOPMENT, KERB INLET SEDIMENT TRAPS SHALL BE INSTALLED ALONG THE IMMEDIATE VICINITY ALONG THE STREET FRONTAGE.

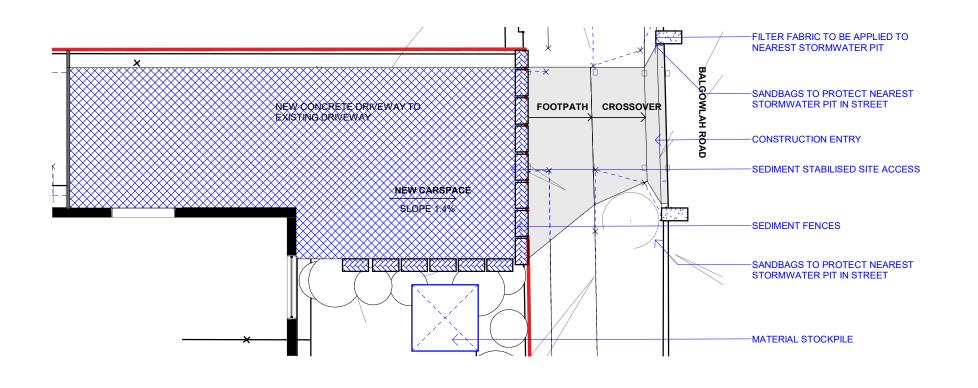
SEDIMENT FENCING SHALL BE SECURED BY POST (WHERE METAL STAR PICKETS ARE USED PLASTIC SAFETY CAPS SHALL BE USED) AT 2000 INTERVALS WITH GEOTEXTILE FABRIC EMBEDDED 200 IN SOIL.

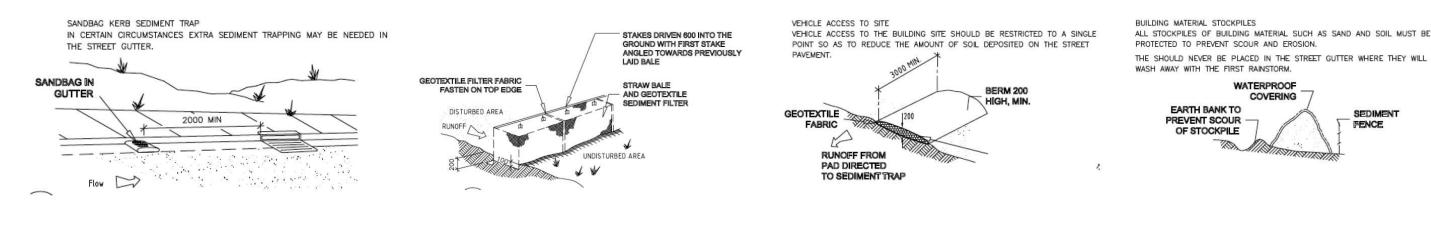
ALL TOPSOIL STRIPPED FORM THE SITE AND STOCKPILED DOES NOT INTERFERE WITH DRAINAGE LINES AND STORMWATER INLETS AND WILL BE SUITABLY COVERED WITH AN IMPERVIOUS MEMBRANE MATERIAL AND SCREENED BY SEDIMENT FENCING.

# SEDIMENT TRAP

THE TRAP SEDIMENT.

WASHOUT AREA





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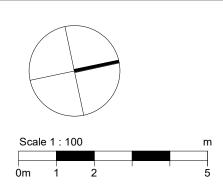
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SEDIMENT AND EROSION CONTROL SHALL BE EFFECTIVELY MAINTAINED AT ALL TIMES DURING THE COURSE OF CONSTRUCTION AND SHALL NOT BE REMOVED UNTIL THE SITE HAS BEEN STABILISED OR LANDSCAPED TO THE PRINCIPAL'S SATISFACTION.

### SOIL CONSERVATION NOTE:

PRIOR TO COMMENCEMENT OF CONSTRUCTION PROVIDE 'SEDIMENT FENCE,' 'SEDIMENT TRAP' AND WASHOUT AREA TO ENSURE THE CAPTURE OF WATER BORNE MATERIAL GENERATED FROM THE SITE.

MAINTAIN THE ABOVE DURING THE COURSE OF CONSTRUCTION, AND CLEAR THE 'SEDIMENT TRAP AFTER EACH STORM.

900  $\times$  900 WIDE 500 DEEP PIT, LOCATED AT THE LOWEST POINT TO

TO BE 900 × 900 ALLOCATED FOR THE WASHING OF TOOL & EQUIPMENT.

OTECTED TO PREVENT SCOUR AND EROSION.
E SHOULD NEVER BE PLACED IN THE STREET GUTTER WHERE THEY WILL
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