

SEDIMENT & ERROISION CONTROL PLAN

SCALE 1:100

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Do not scale from drawings. This drawing, the survey plan and any other documents lodged as part of the Development Application shall not be used to determine the boundary locations. A Boundary Survey has not been conducted and as such the boundaries are shown indicatively only and shall not be used for building setout or any other construction use. Before any works are undertaken, including demolition, the builder shall confirm the boundaries from a registered Surveyors Boundary Survey and any discrepancies in the drawings or any other document shall be reported to Romeo Computer Aided Design Pty Ltd and the Council or the Private Certifying Authority.

Refer to the Council Development Approval Conditions of Consent document as amendments to this drawing may be required prior to construction.

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ssued for DA Lodgement	09-9-2019	desi
Description & Purpose of Issue	Date	acsi,

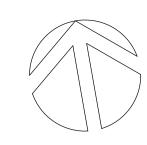
Ben	Hildyard	

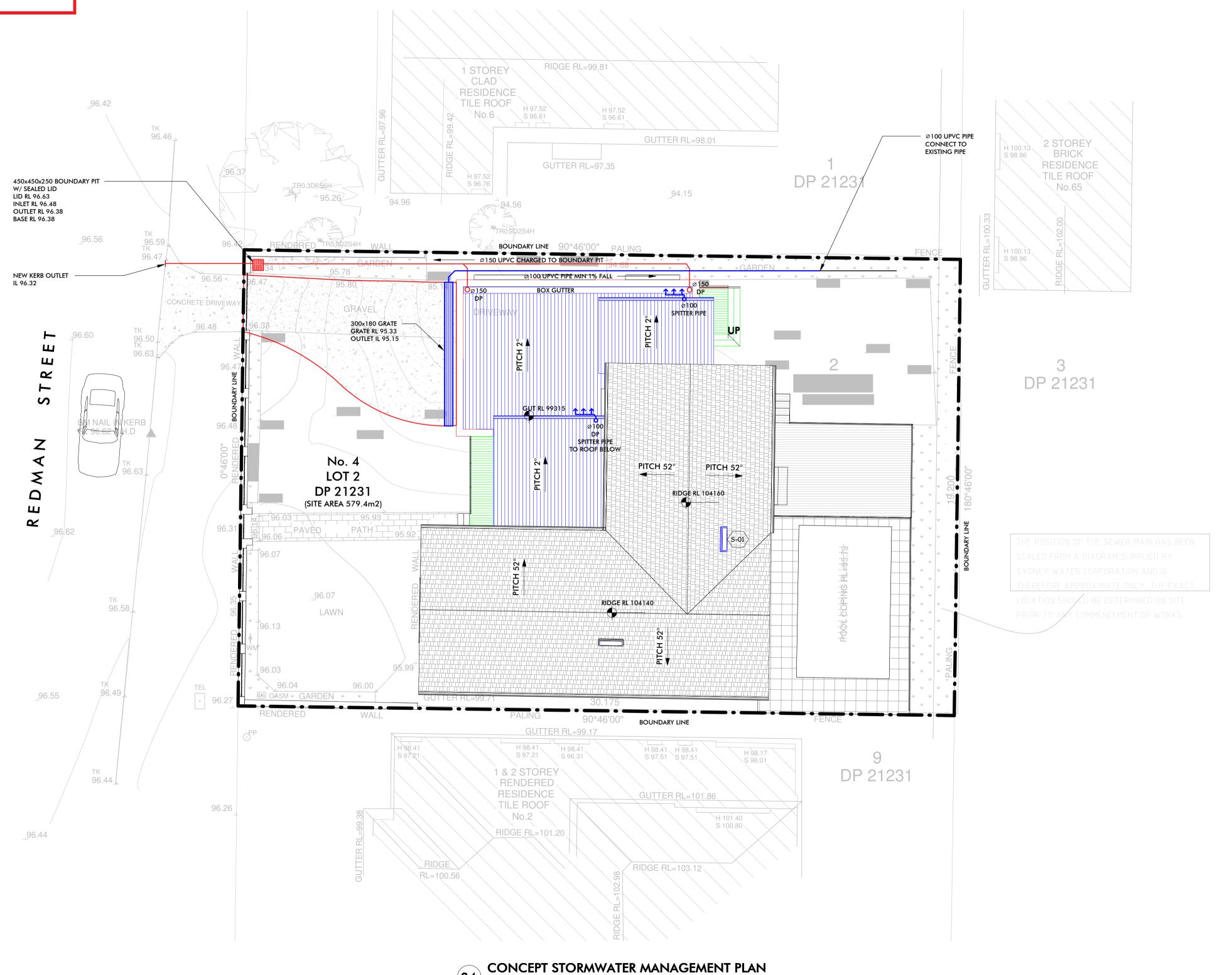
Scale (A1) 1:	100	Print Date 09-Sep-19	Proposed alterations and additions at 4 Redma Seaforth
Drawn RBF	Job Number A16179	3:04:45 PM	
Council N	orthern Beache	Lot 2 DP	

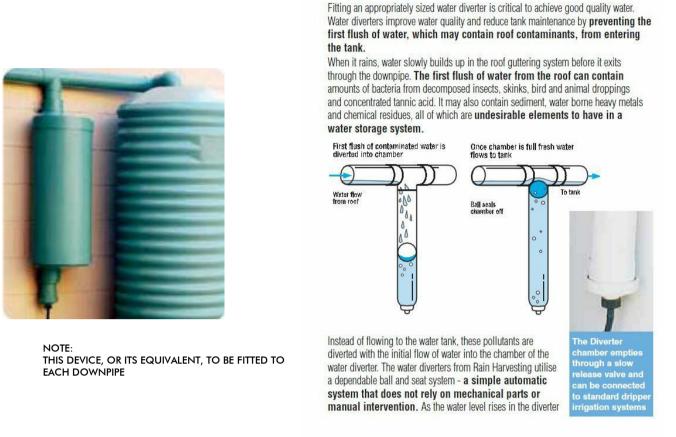
4 Redman Street
Seaforth NSW
Lot 2 DP 21231

Sediment and E	Erosion			
Control Plan				





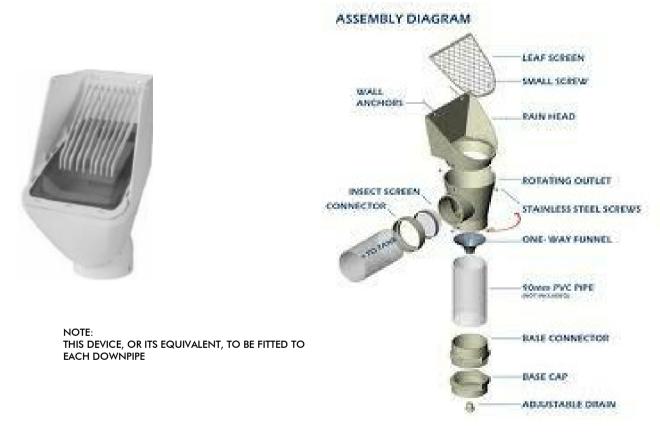




How does a First Flush Water Diverter work?

RAINWATER DIVERTER DETAILS

NOTE: FIRST FLUSH DEVICES TO BE INSTALLED AT ALL DRAINAGE TANKS IN ACCORDANCE WITH AS3500 AND SYDNEY WATER REQUIREMENTS



RAINWATER LEAF SCREEN DETAILS

FINAL UNDERGROUND STORMWATER SERVICE LOCATIONS TO BE DETERMINED ON-SITE AND SHALL BE CO-ORDINATED WITH THE EXISTING STRUCTURES AND TREE ROOTS

ALL STORMWATER PIPES SHOWN ON THIS PLAN ARE SHOWN INDICATIVELY ONLY

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09-9-2019 Description & Purpose of Issue

SCALE 1:100

ROMEOCAD design

Print Date Scale (A1) 1 : 100 09-Sep-19 Ben Hildyard Job Number 3:06:34 PM RBF A16179 Northern Beaches Council

4 Redman Street Seaforth NSW Lot 2 DP 21231

Existing & Concept Drainage Plan



DA2019/1095

External Finishes & Materials



Lot 2 – D.P. 21231 No.4 Redman Street, Seaforth NSW September 2019

Description Description	Location	Product Colour	Notes
Exterior walls	Existing dwelling	Dulux – Stowe White or equivalent – To match existing colour Stowe White B24	Rendered brick
Window frames	Existing dwelling + New garage	Dulux – White or equivalent to match existing windows franes White D3	- Refer to BASIX
Roofing	Existing Dwelling	No Changes	
	Garage	Sheet metal Colorbond roofing BASALT* SA = 0.69. BCA = D	- Refer to BASIX

ROMEOCAD design

DA2010/100E			
Ceiling & Cornice	Ground floor	Dulux – Ceiling White or equivalent to match existing	
		White	
Garage door	New Garage	Colorbond® Mo C29	Panel lift