

Title: SECTION

72 Frenchs Forest Road Seaforth 2092 Mr & Mrs Mayer

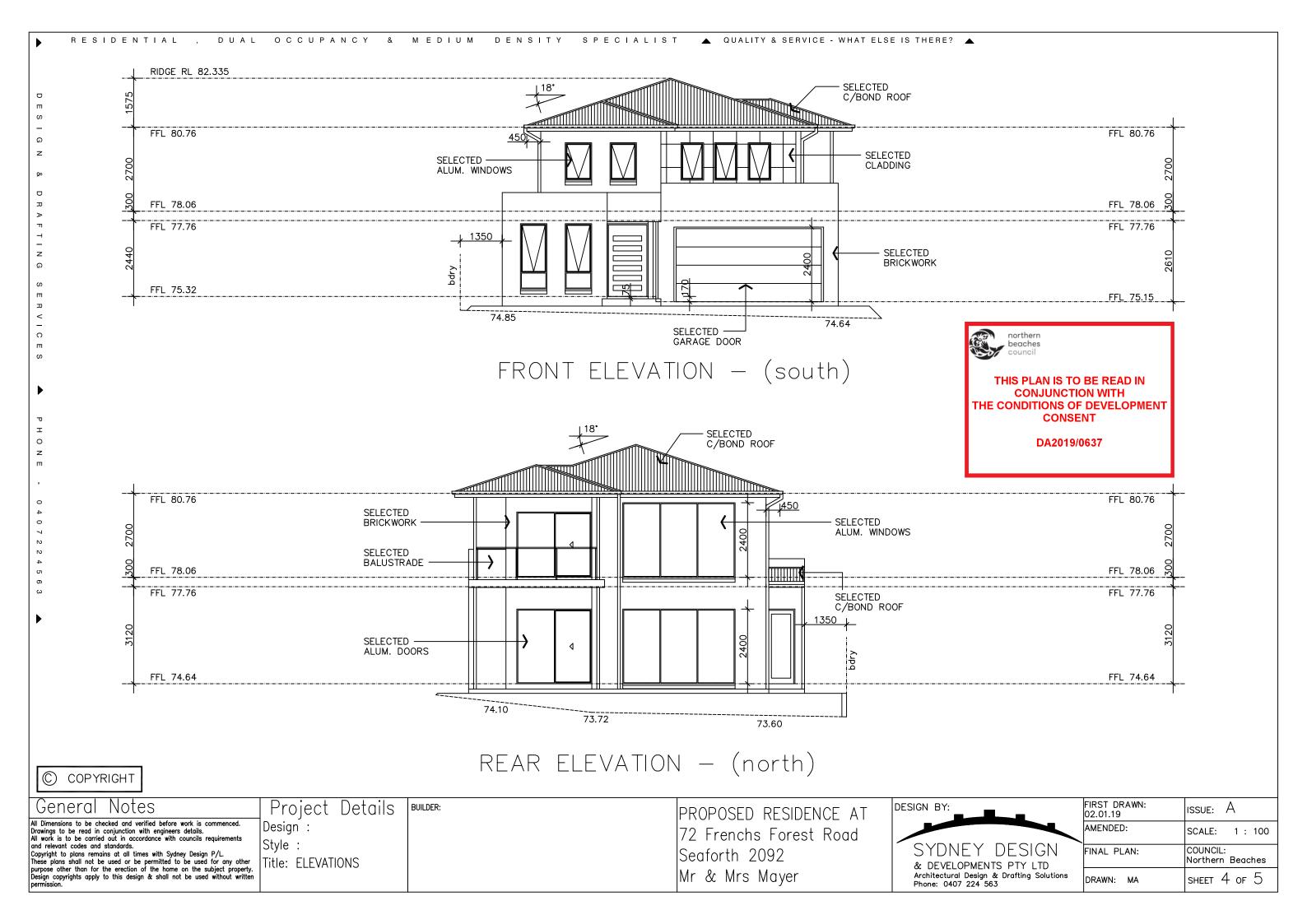


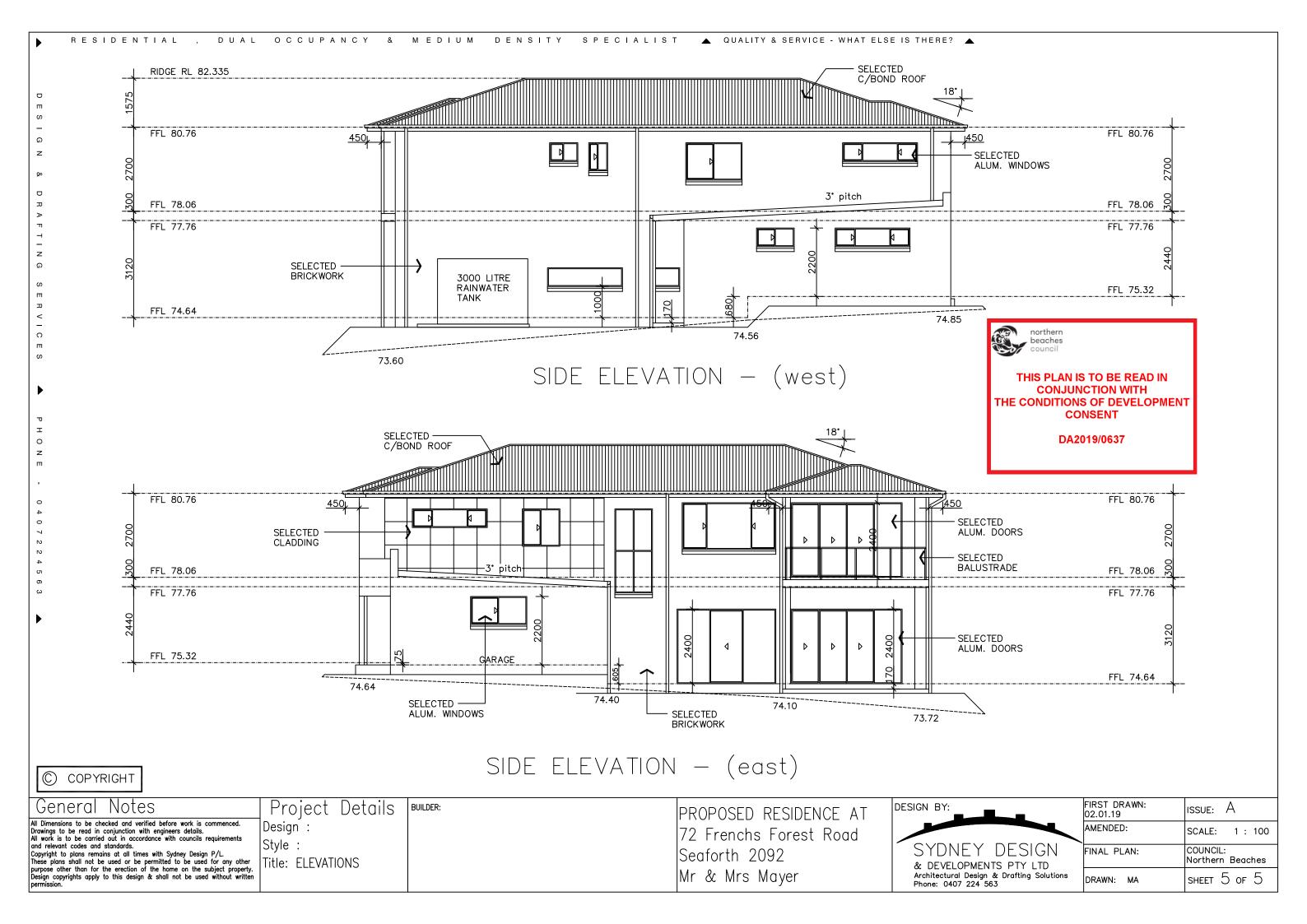
	K & SIT RMATIO	
PROJECT NAME: SITE ADRESS:	Mr & Mrs Mayer 72 Frenchs Fores	
DP:	Seaforth 2092 235073	
COUNCIL:	Northern Beaches	
PROJECT TYPE PROJECT TYPE: NO. OF BEDROOMS:	SEPERATE DWI 4	ELLING HOUSE
SITE DETAILS		
SITE AREA:	619.70m2	
ROOF AREA:	197.63m2	
CONDITIONED AREA:	193.42m2	
UNCONDITION AREA: GARDEN & LAWN:	12.92m2 350m2	
ASSESSOR DETAILS		
ASSESSOR NUMBER: CERTIFICATE NUMBER	N/A N/A	
COOLING LOAD:	N/A N/A	
HEATING LOAD:	N/A	
OTHER		
N/A		
WATER COMMITMEN		
SHOWERHEAD RATING: TOILET RATING:	3 STAR 4 STAR	
KITCHEN TAP RATING:		
BATHROOM TAP RATING:		
RAINWATER TANK SIZE:	3000 LITRE	
ROOF AREA CON. TO R		8m2
REMAIN'R OF ROOFWATER &		
HYDRAULIC DESIGN REQUI	RED: NO	
WATER CONNECTED TO: ALL TOILETS		
COLD WATER TAP TO L AT LEAST 1 OUTDOOR		
THERMAL COMFOR	T/ENERGY	
	BRICK VENEER	
EXT. WALL INSULATION:		
WALL COLOUR	SEE SEPERATE I	NFO
ROOFING MATERIAL:	C/BOND ROOF	
ROOF INSULATION:	FOIL SARKING	
ROOF COLOUR	SEE SEPERATE I	NFO
CEILING INSULATION: TOTAL WINDOW/GLAZED	R3.5 DOOR AREA SEE S	EPERATE INFO
ENERGY COMMITME		
HOT WATER SERVICE: COOLING SYSTEM:	GAS INSTANTANE N/A	UUS J SIAK
HEATING SYSTEM:	N/A	
VENTILATION:	TO 1 BATHROOM	ı – – – – – – – – – – – – – – – – – – –
	TO KITCHEN	
	TO LAUNDRY	
	TO ENSUITE	
FLUORESCENT LIGHTING TO NATURAL LIGHTING TO:		
OTHER:	GAS C/TOP & E	
	FIXED OUTDOOR	
FIRST 02.01.	DRAWN: 19	ISSUE: A
AMEND		SCALE: 1 :
SIGN FINAL	PLAN:	COUNCIL:
		Northern Beac

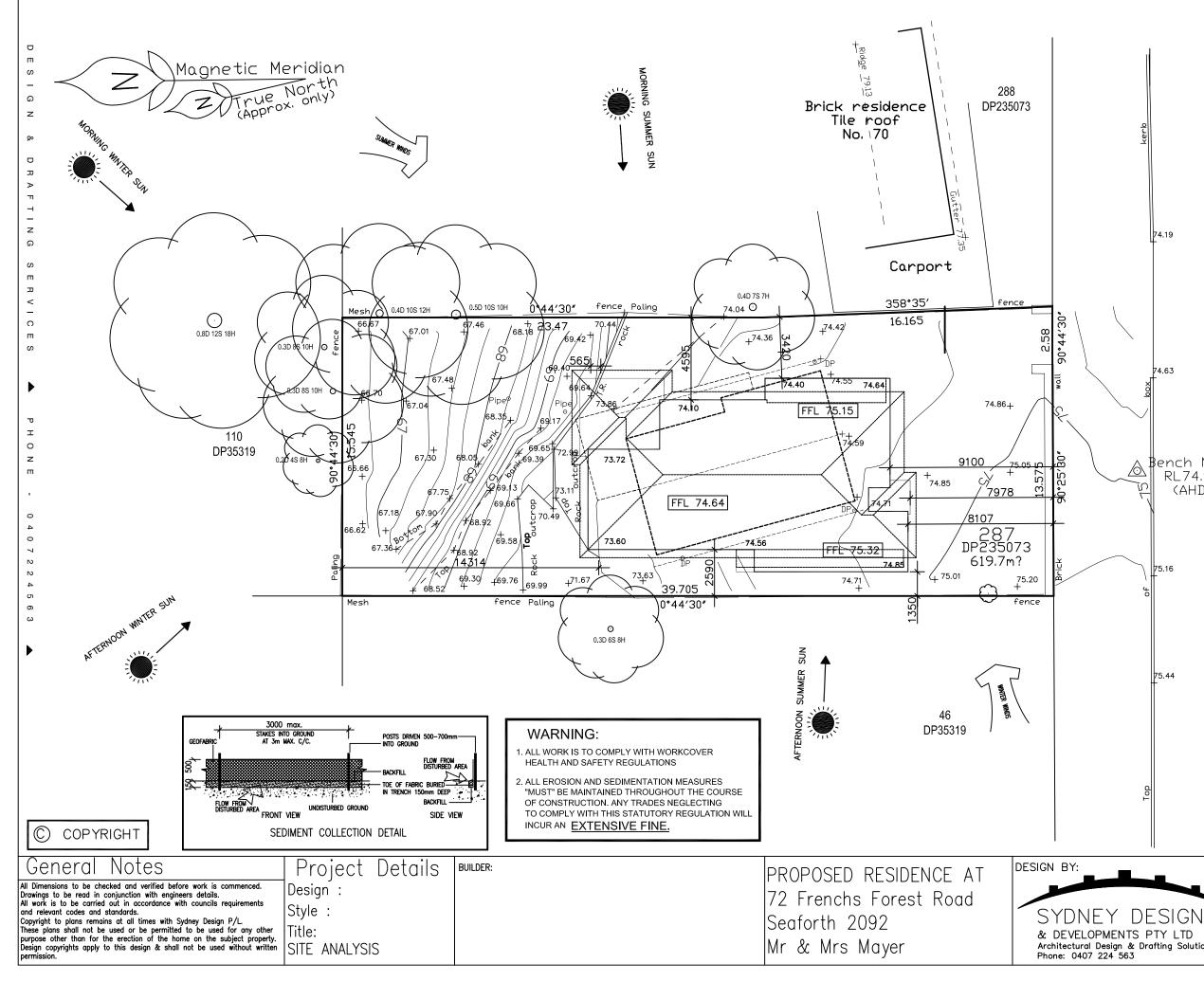
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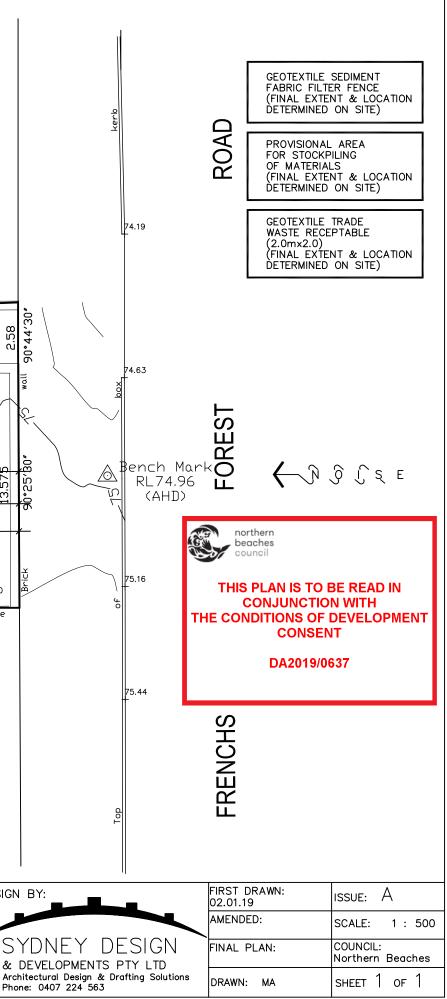
Northern Beaches

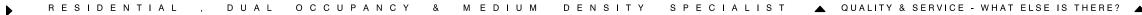
SHEET 3 OF 5

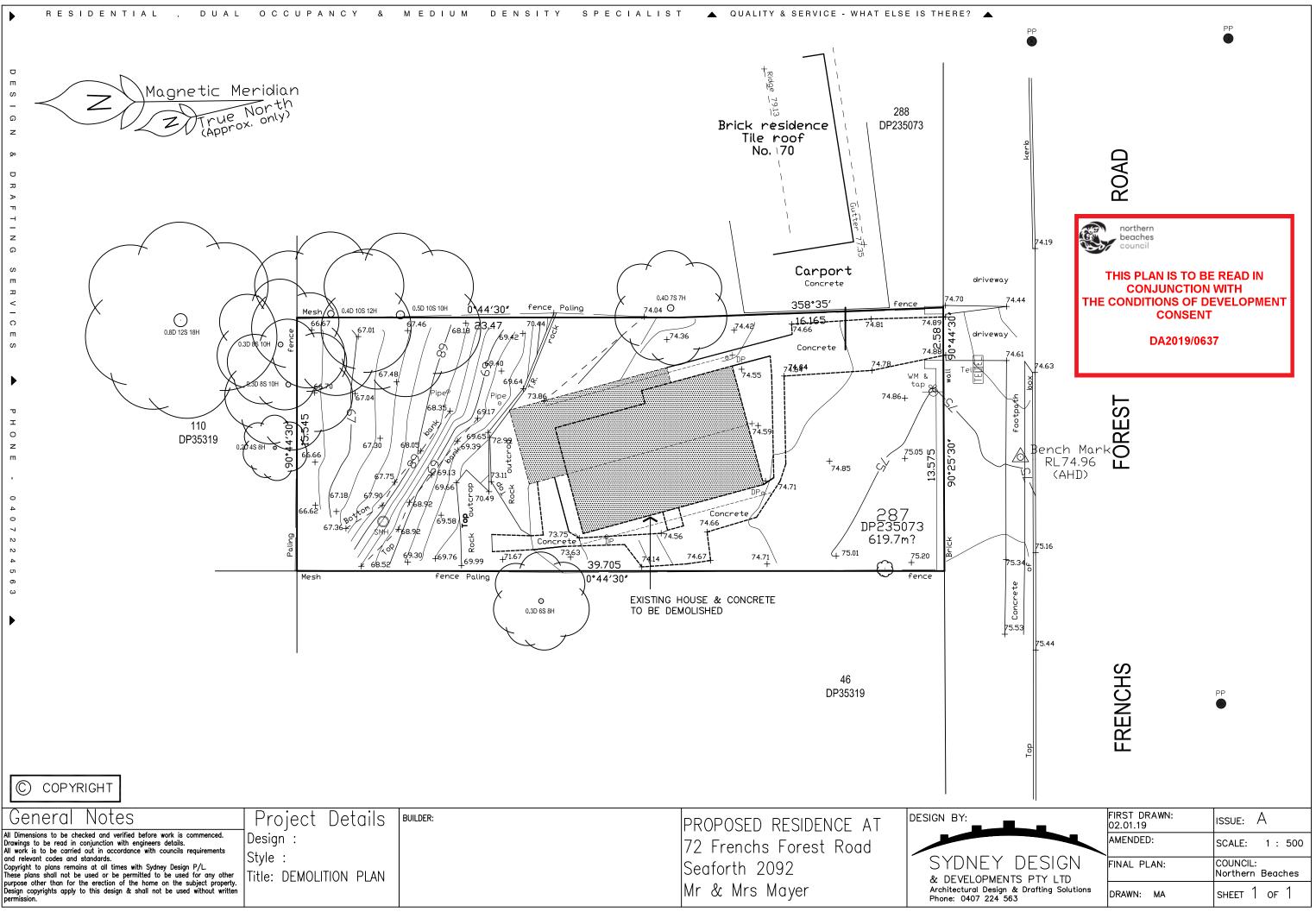


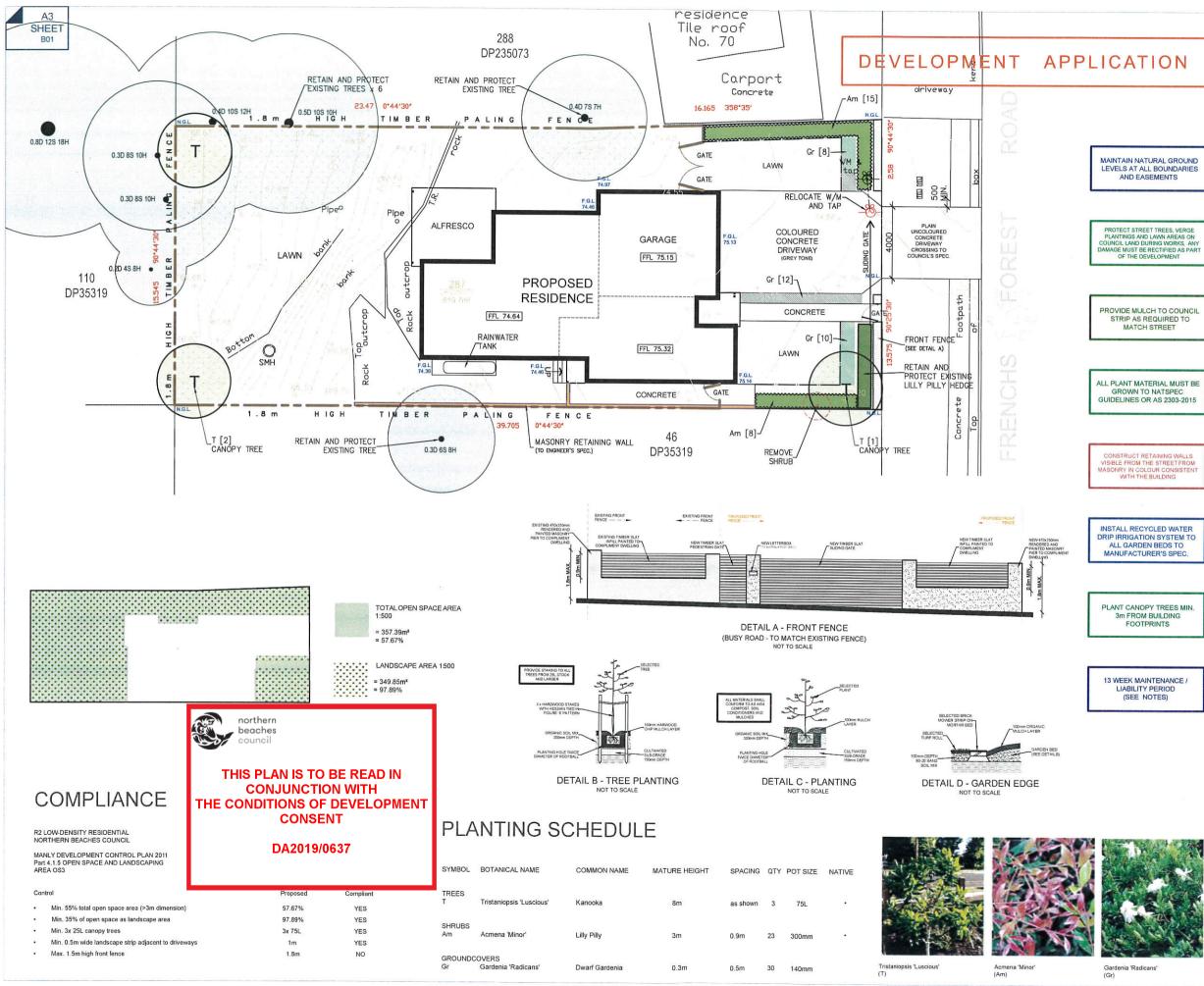












LANDSCAPE PLAN

Mr & Mrs MAYER

MARCH 12th, 2019.

LOT 287 DP235073 72 FRENCHS FOREST RD SEAFORTH

1:200 (A3 SHEET) L 235073 - B

SPECIFICATION

TREE PRESERVATION Council approval must be sought prior to the removal of any trees pri-

Protect any trees to be retained on site, or on adjoining land within 5m of the site bounda using a 1.8m high chainwire fence prior to demolition or site clearing. Retain protective fencing until all works are completed.

Mulch Tree Protection Zone with min 75mm layer of organic mulch.

No wash outs, material storage, excavation or filling within the fenced Tree Protection

Refer to Arborist as required. Arborist to supervise root disturbance as dire-

EROSION CONTROL Provide gravel filter sausages around roadside kerb inlet pits

Provide silt fencing around all stormwater surafce pits that are adjacent to natural Cover stockpiles with geotextile fabric.

Regularly clean out stormwater pits and pipes to r

DRAINAGE Grade all surfaces away from structures to designated drainage points.

CONSTRUCTION The installation of all landscaping must be in accordance with relevant Council DCPs and Australian Standards. Ensure all built materials are free from defect and fit for purpose

RETAINING WALLS Construct retaining walls to Structural Engineers's specification when

TREE PLANTING Canopy trees are to be maintained until of sufficient size to be protected by Council Dead, dying, or diseased specimens must be replaced with the same species within on

SPECIES Ensure all plants are healthy, vigorous and growing, are free from defects and fit for

Indicated species are subject to availability. Substitute species may be set they are similar to that shown in this design

Provide programmable recycled water drip irrigation system to service all garden beds and

MAINTENANCE

A 13 week landscape establishment period is required after Practical Completion of works At the Owner's expense ensure all plants are healthy, vigorous and growing, and all built matérials are free from detect and fit for purpose.

Ensure the principles of 'Planning for Bushfire Protection 2006' (Appendix 5) by RFS are

The owner and Landscape Contractor must conduct a landscape inspection after 13 weeks to identify any failed plants or built materials. Any failure must be rectified within one month. Both parties must sign off the satisfactory completion of rectification works.

Ongoing maintenance is required during the Plant Establishment Period

As a minimum, maintenance practices shall include: Watering of plants and Iawn (3 times weekly) Fertiliating (quarterity) Weeding (as required) Removal of twigs, dead branches and leaf litter from Asset P Anargement of trees and vegetatin around powerlines. cement of failed plants cement of failed built materials

DRAWING HISTORY			
DATE	ISSUE	NOTES	
09/03/19	A	DRAFT	
12/03/19	8	DA	

GENERAL NOTES

THIS IS NOT A CONSTRUCTION PLAN.

DO NOT SCALE OFF PLAN.

Figured dimensions to take precedence over scale. All services, levels and dimensions to be verified by contractors before works commence Survey and engineering drawings to take preference to this drawing

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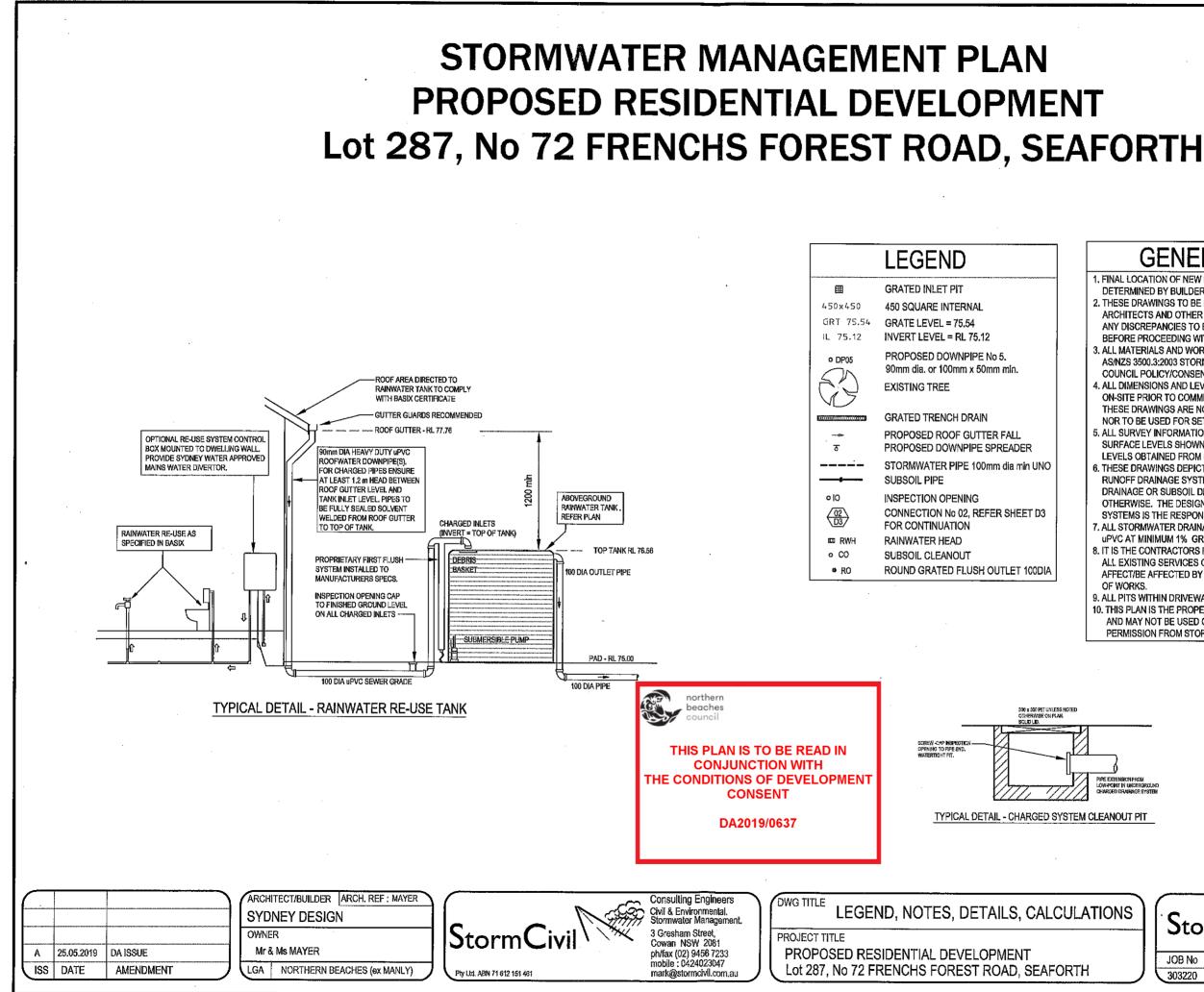
info@scapewise.com.au

www.scapewise.com.au

SCHEDULE OF EXTERNAL FINISHES

Proposal:	Two Storey Residential Dwelling	
Address:	72 Frenchs Forest Road, Seaforth	
	Dated: 2/04/2019	
Client:	Mr & Mrs Mayer	CONTRACTOR AND
Main Wall Finish Mortar Joints	Austral - San Selmo Smoked Clou Mortex White Ironed	
Metal Roof Colour	Basalt	
Cladding Colour	Ghosting	
Window Frames Colour	Basalt	
Gutters Colour	Colorbond Basalt	
Fascia Colour	Basalt	
Eaves Colour	Natural white	
Downpipes Colour	Colorbond Dune	
Garage Colour	Basalt	





GENERAL NOTES

1, FINAL LOCATION OF NEW DOWNPIPES TO BE DETERMINED BY BUILDER/ARCHITECT AT TIME OF CONSTRUCTION. 2. THESE DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECTS AND OTHER CONSULTANTS DRAWINGS ANY DISCREPANCIES TO BE REFERRED TO THE ENGINEER BEFORE PROCEEDING WITH WORK. 3. ALL MATERIALS AND WORKMANSHIP TO BE IN ACCORDANCE WITH AS/NZS 3500.3:2003 STORMWATER DRAINAGE, BCA AND LOCAL COUNCIL POLICY/CONSENT/REQUIREMENTS. 4. ALL DIMENSIONS AND LEVELS TO BE VERIFIED BY BUILDER ON-SITE PRIOR TO COMMENCEMENT OF WORKS. THESE DRAWINGS ARE NOT TO BE SCALED FOR DIMENSIONS NOR TO BE USED FOR SETOUT PURPOSES. 5, ALL SURVEY INFORMATION AND PROPOSED BUILDING AND FINISHED SURFACE LEVELS SHOWN IN THESE DRAWINGS ARE BASED ON LEVELS OBTAINED FROM DRAWINGS BY OTHERS. 8. THESE DRAWINGS DEPICT THE DESIGN OF SURFACE STORMWATER RUNOFF DRAINAGE SYSTEMS ONLY AND DO NOT DEPICT ROOF DRAINAGE OR SUBSOIL DRAINAGE SYSTEMS UNLESS NOTED OTHERWISE. THE DESIGN OF ROOF AND SUBSOIL DRAINAGE SYSTEMS IS THE RESPONSIBILITY OF OTHERS. 7. ALL STORMWATER DRAINAGE PIPES ARE TO BE 100mm DIAMETER uPVC AT MINIMUM 1% GRADE UNLESS NOTED OTHERWISE. 8. IT IS THE CONTRACTORS RESPONSIBILITY TO LOCATE AND LEVEL ALL EXISTING SERVICES OR OTHER STRUCTURES WHICH MAY AFFECT/BE AFFECTED BY THIS DESIGN PRIOR TO COMMENCEMENT OF WORKS. 9. ALL PITS WITHIN DRIVEWAYS TO BE 150mm THICK CONCRETE OR EQUAL.

10. THIS PLAN IS THE PROPERTY OF STORMCIVIL AND MAY NOT BE USED OR REPRODUCED WITHOUT WRITTEN PERMISSION FROM STORMCIVIL.

			MUM PIPE C		
		LOCATION		MINIMUM COVER (mm)	
				GASTROUCTILE (RO GAL STEEL	
)		1, NOT SUBJECT TO VEHICUL A. INTHOUT PAVEMENT: E. FOR SINGLE DWELLINK 4, OTHER THAN SINGLE B. WITH PAVEMENT OF BRICKUNRENFORCED	ss - Dagelungs -	0 0 0(")	100 300 60 (**)
ENSION FROM IT IN UNDERGROUI I DRAINAGE SYSTE		2. SUBJECT TO VEHICULAR L A. OTHER RIAN ROADS: L. WITHOUT PAYEMENT- L. WITHOUT PAYEMENT OF: - REINF, CONT, FOR H - RECHT, CONT, FOR H - RECKURGENE, CO	CAVY VEHICLES-	310 0(**#)	450 100(** 4)
out Pit		B. ROADS B. ROADS I. SGALED II. UNSEALED		0 (**#) 300 300	75(**#] 600.(6) 500.(6)
	-	3. SUBJECT TO CONSTRUCT IN IN EMBANICAENT CONSTRUCT		309	500 (K)
		(#) SUBJECT TO COMPLIANC	E WITH AS 1762, ASZ	133, ASINZS 2566.1, A	459725 OR AS 4060
vs	Stor	mCivi	STOR	OVED ON B	
vs			STOR Mark MIE A	Taylor Fing	LTD Tall NER 1/7333
vs	Stor	m Civi	STOR	Taylor Fing	Tali

