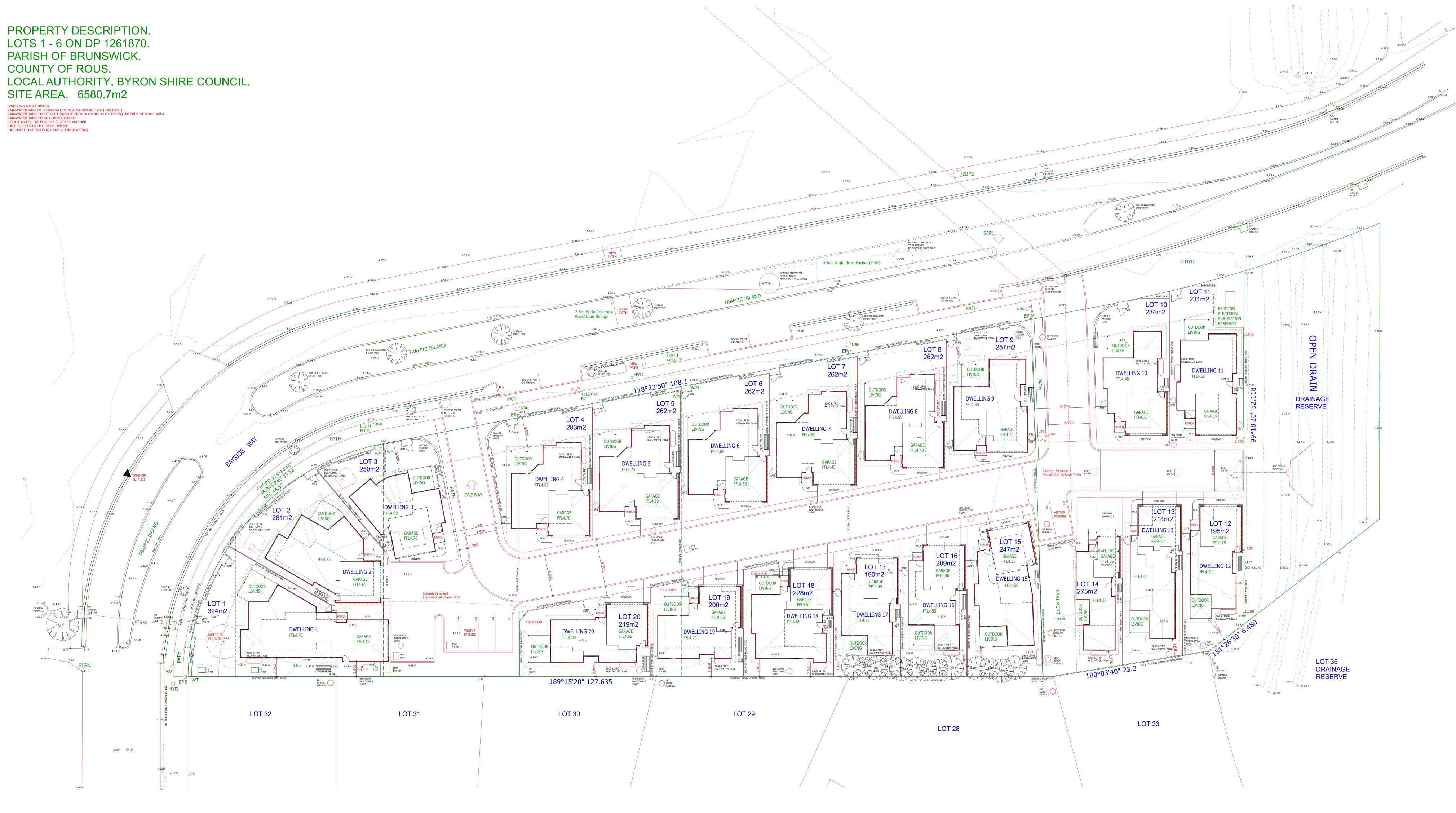


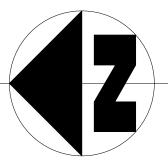
PLANNERS NORTH, July 2021 DWELLINGS 8, 18, 19 and 20 UPDATED 8/9/21 and ROADWORKS PAVEMENT PLAN UPDATED JUNE 2022

# Development Application UPDATED PLAN SET

24 - 34 Bayside Way **Brunswick Heads** 20 Lot Integrated Housing Development

# PROPERTY DESCRIPTION. LOTS 1 - 6 ON DP 1261870. PARISH OF BRUNSWICK. COUNTY OF ROUS. LOCAL AUTHORITY. BYRON SHIRE COUNCIL. SITE AREA. 6580.7m2





CARPARKING SCHEDULE. MEDIUM DENSITY HOUSING. 1 SPACE PER 1 OR 2 BED UNIT. 2 SPACES PER 3 OR MORE BED UNITS. 1 VISITOR SPACE PER 4 DWELLINGS OR PART THEREOF. 20. 3 AND 4 BED UNITS DWELLINGS. 20 CAR SPACES REQUIRED. 40 CAR SPACES PROVIDED. 20 DWELLINGS. 5 VISITOR CAR SPACES REQUIRED. 6 PROVIDED. DEVELOPMENT SUMMARY. SITE AREA - 6580.7m2. FLOOR SPACE RATIO - 2704.8m2 (0.411) Allowable - 0.6 - 1.

# SITE DEVELOPMENT PLAN **SCALE** 1:200

AMENDME	AMENDMENTS.				
AMEND.	DATE.	INT.	DESCRIPTION.		
AMEND A.	20.05.21.	D.C.	ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.		

PROJECT **PROPOSED NEW UNIT DEVELOPMENT.** "Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW. <sup>FOR.</sup> Mr J. & Mrs G. Mills.

Design & Documentation by Douglas Cope. ABN. 86 86 11 73 484

All building construction to comply with Local Authority By-Laws and the Building Code of Australia. Do Not Scale this Drawing, use given dimensions in preference. All dimensions and levels are to be confirmed Onsite. These drawings and the COPYRIGHT thereof are the property of Douglas Cope and must not be used or reproduced without the written permission of Douglas Cope. Professional Indemnity Insurance held individually by Douglas Cope.

DRAWN. D.C. SCALE. 1:200

DATE. APR, 21

PROJECT

JWELLING NO.	DUILDING FOUTPRINT.	TOTAL ROOF AREA.	DRIVEWAT/PAIN AREA.	INTERNAL ROAD/CARPARKING	PAINS	ELECTRICAL SUBSTATION
WELLING 1	182.5m2	236m2	7.6m2	1185.4m2	48.0m2	4.5m2
WELLING 2	153.6m2	205m2	8.1m2			
WELLING 3	122.2m2	157m2	8.1m2			
WELLING 4	143.5m2	190m2	11.9m2			
WELLING 5	143.5m2	192m2	11.9m2			
WELLING 6	143.5m2	197m2	11.9m2			
WELLING 7	143.5m2	190m2	11.9m2			
WELLING 8	143.5m2	197m2	11.9m2			
OWELLING 9	139.1m2	186m2	11.9m2			
DWELLING 10	123.8m2	158m2	12.7m2			
WELLING 11	129.7m2	166m2	13.2m2			
DWELLING 12	111.3m2	149m2	13.1m2			
DWELLING 13	131.6m2	174m2	13.9m2			
WELLING 14	96.0m2	121m2	17.8m2			
WELLING 15	141.9m2	184m2	14.5m2			
WELLING 16	114.8m2	159m2	18.8m2			
DWELLING 17	110.6m2	152m2	18.8m2			
DWELLING 18	145.0m2	187m2	17.7m2			
WELLING 19	115.7m2	161m2	17.8m2			
DWELLING 20	117.0m2	161m2	17.1m2			
COMBINED AREA	2652.3m2	3522m2	270.6m2	1185.4m2	48.0m2	4.5m2

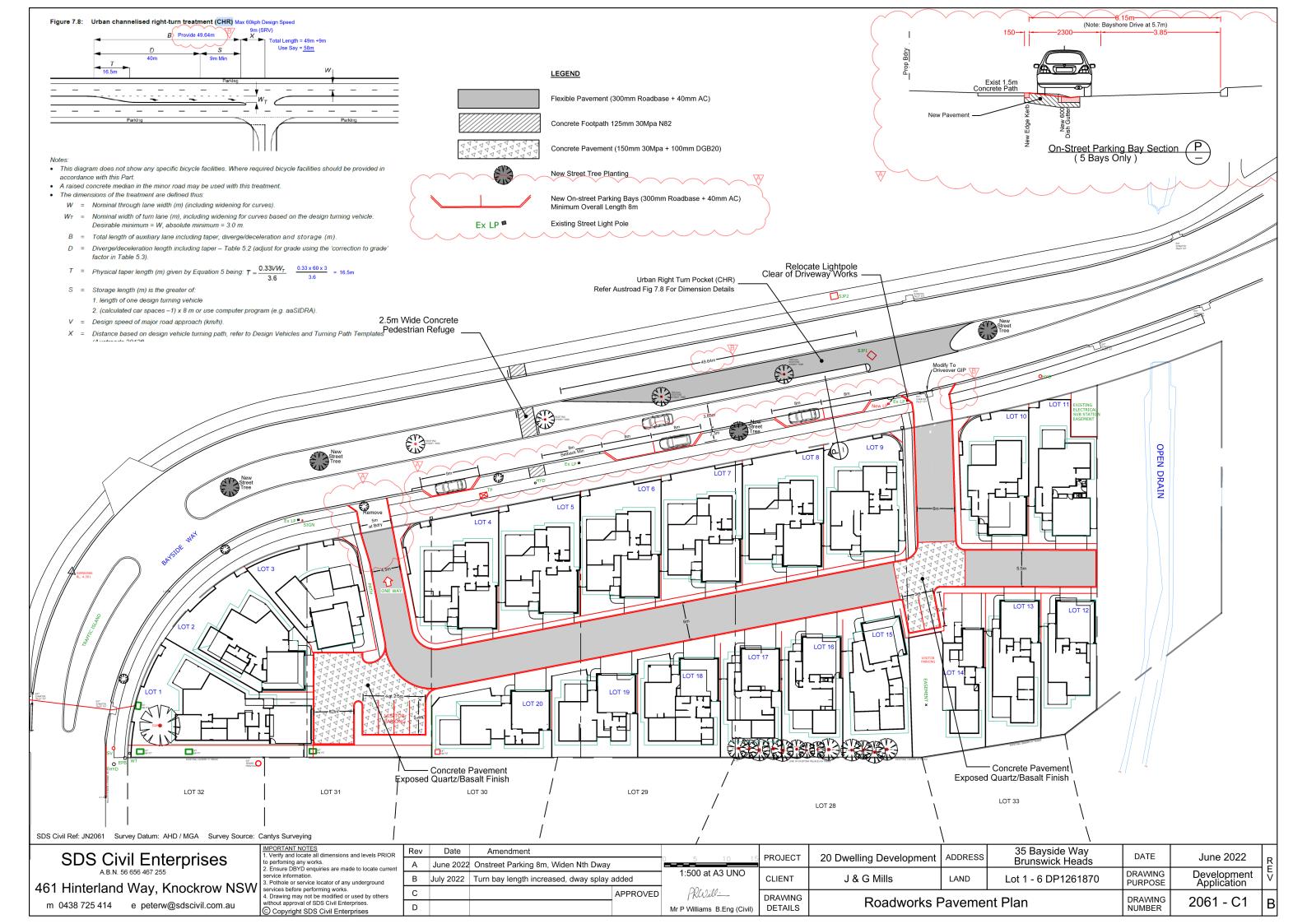
DWELLING NO. BUILDING FOOTPRINT. TOTAL ROOF AREA. DRIVEWAY/PATH AREA. INTERNAL ROAD/CARPARKING PATHS ELECTRICAL SUBSTATION

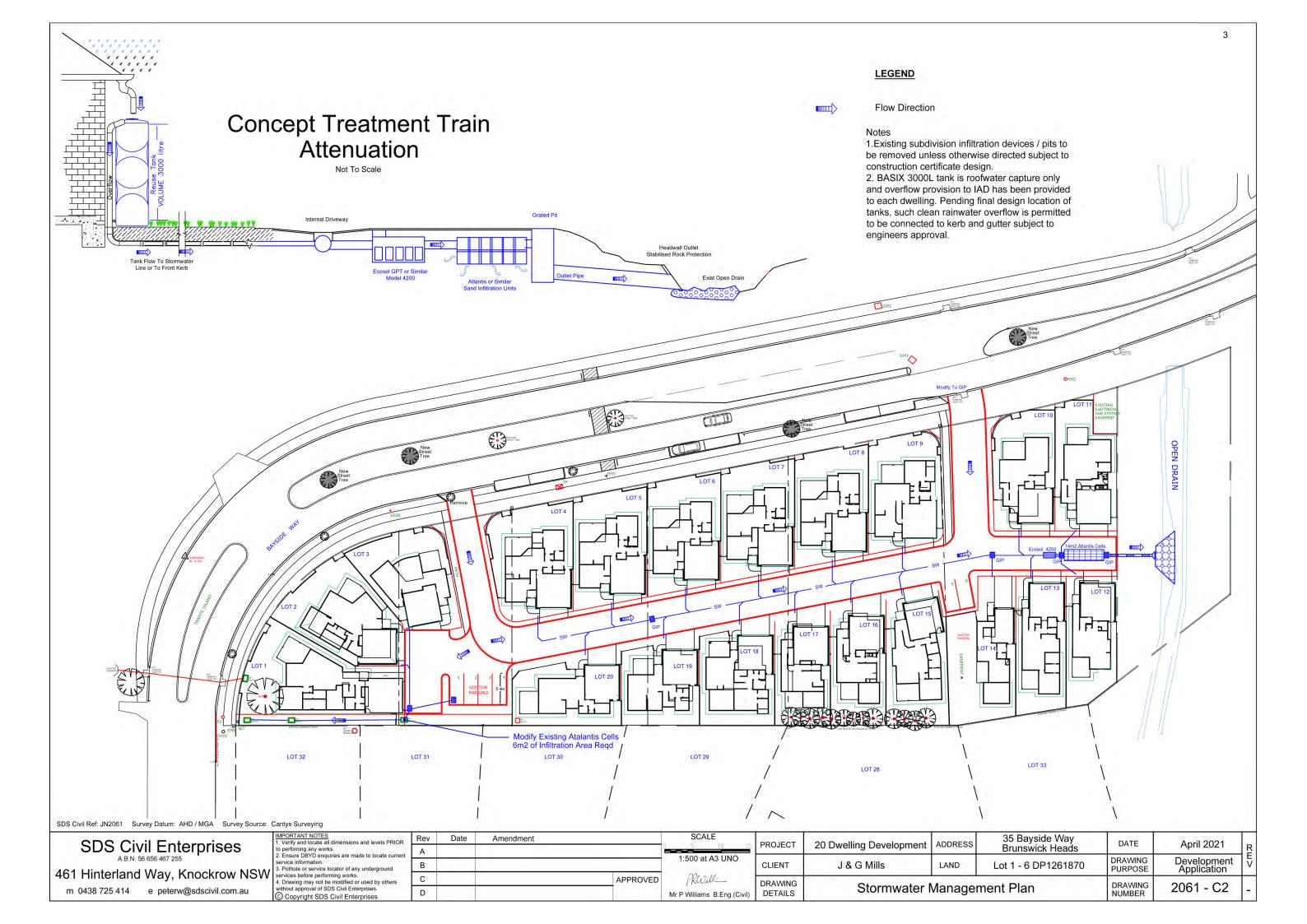
QBSA Licence No. 1037753



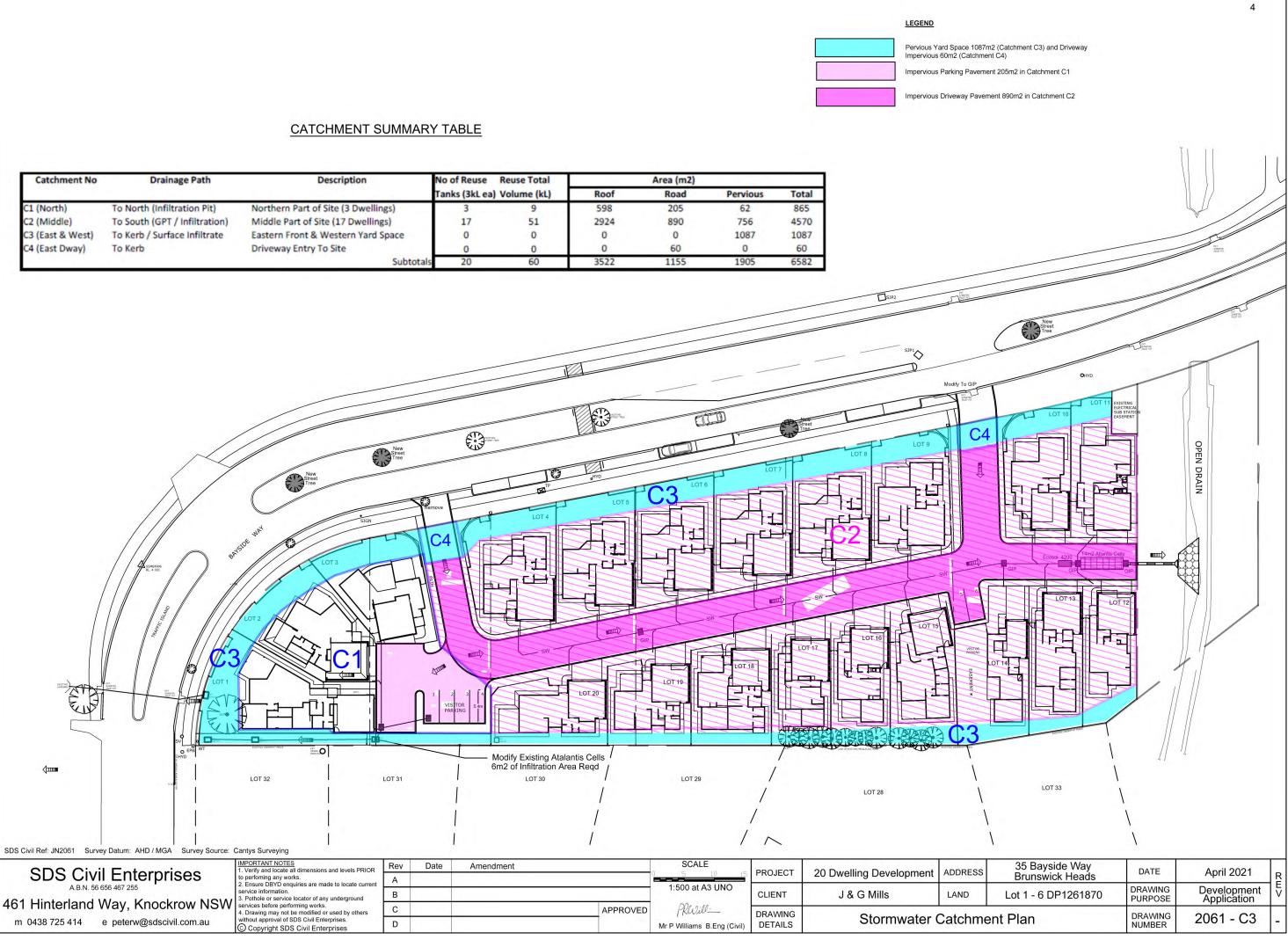


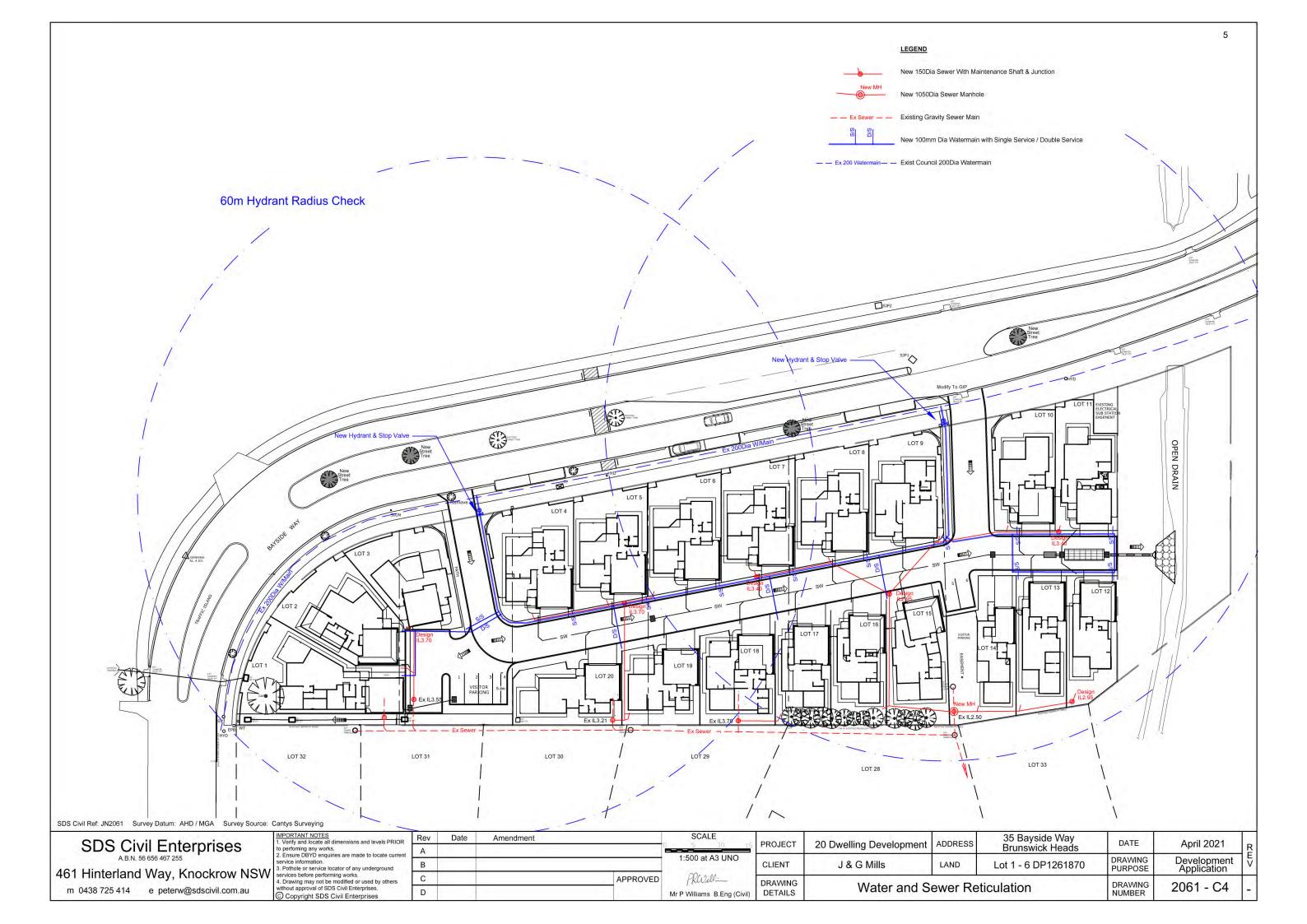
Development Consultants Architectural Designers RAIA 25222. QBSA Licence No. 1037753

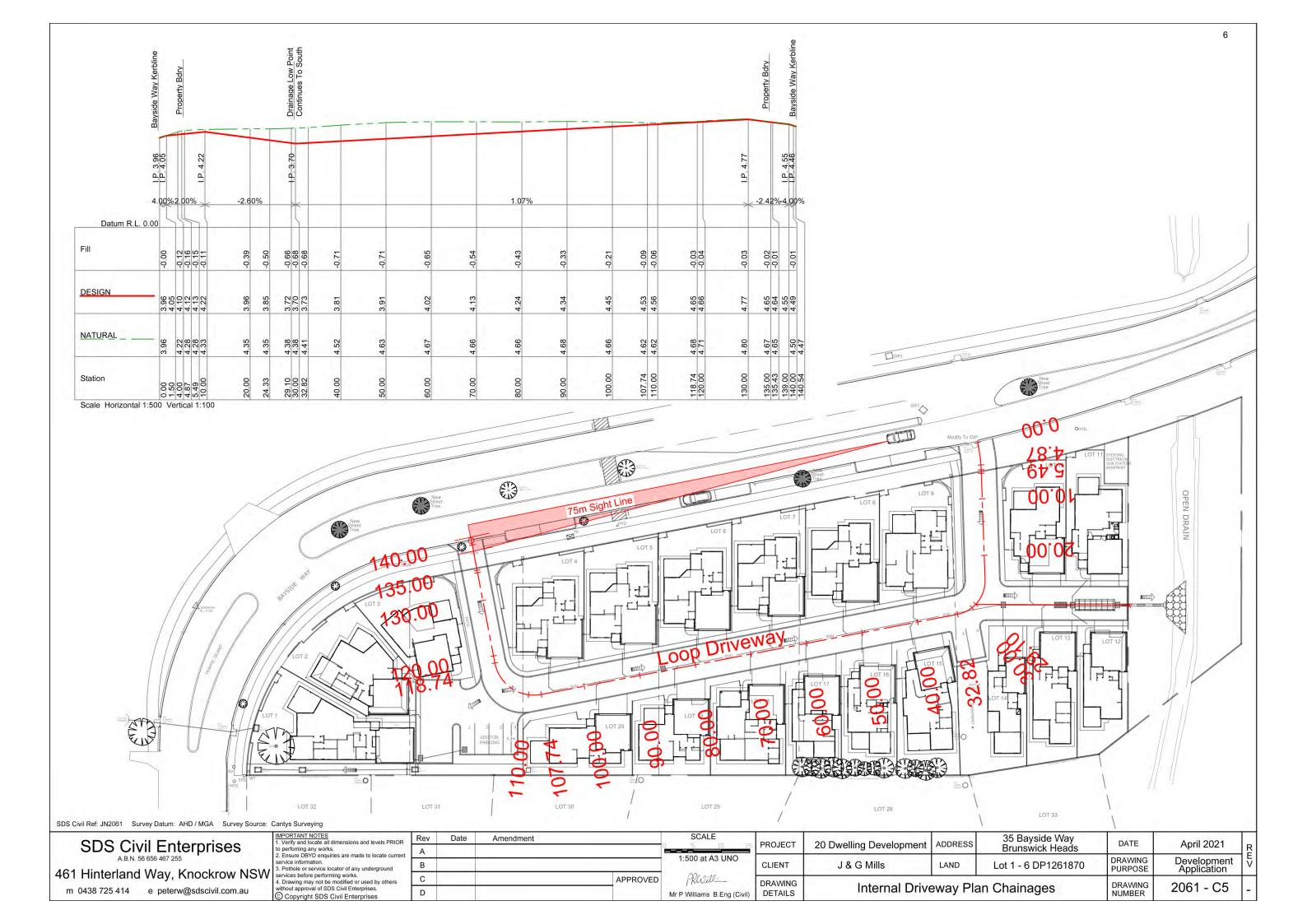


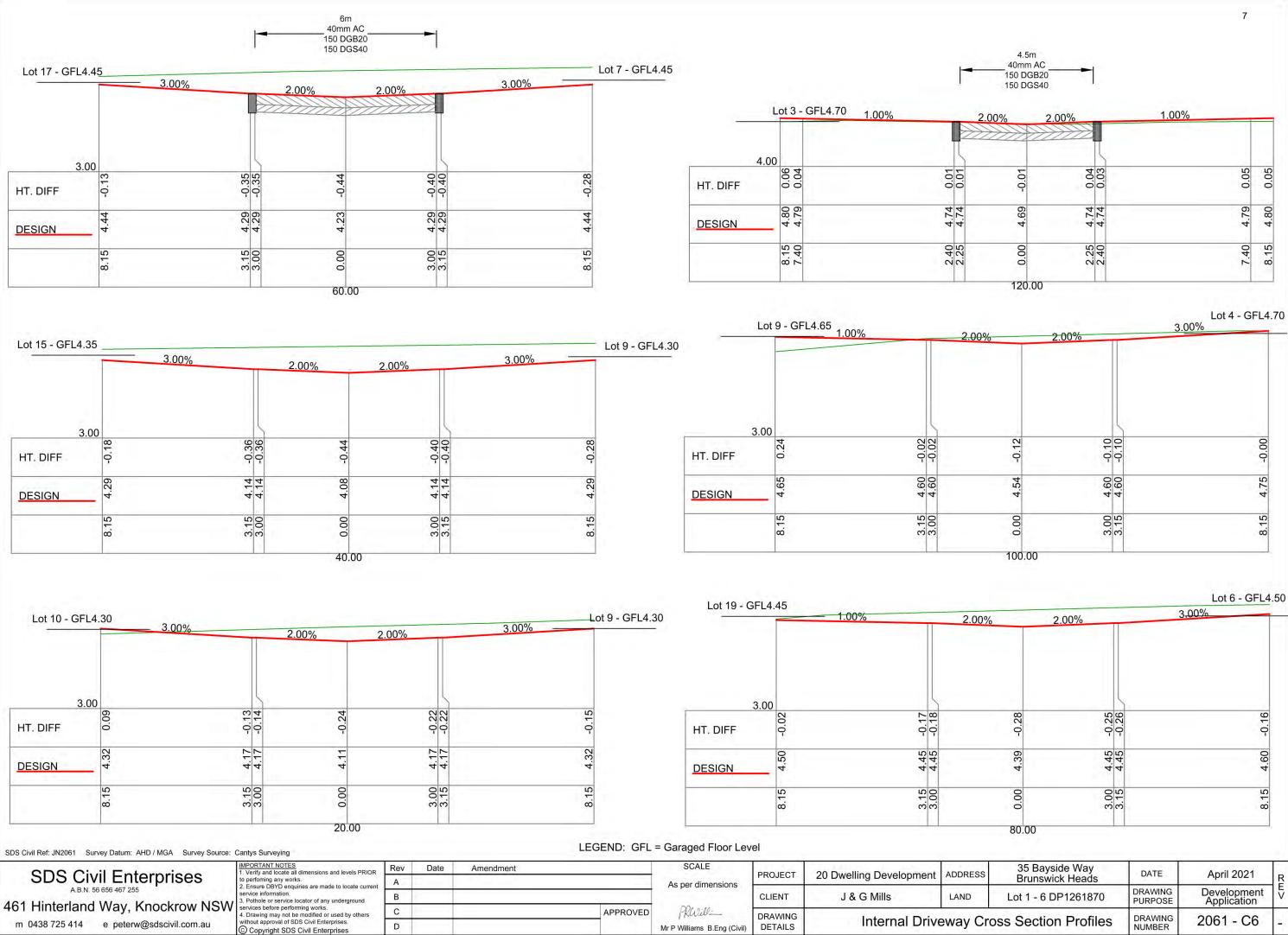












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4.54	4.60	4.60	4.75
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80.00				
35 Bays Brunswi	side Way ck Heads	DATE	April 2021	I
	P1261870	DRAWING PURPOSE	Development Application	

with the 'BLUE BOOK' (Managing Urban Stormwater - Soils and Construction, Landcom 2004). The BLUE BOOK is available for download from WWW.environment.nsw.gov.au/publications. 2. Standard drawing details are shown on Drg SWMP - 2 of 2. Use of alternative equivalent devices are permitted, subject to be approval in writting by the supervising engineer.

of greater than 65mm/hr, thereby implementation of sediment basins are not required.

disturbance.

possible and to be sacrificial where necessary.

sealed so as to not incurred heavy sediment loads during civil works construction or dwelling house construction. Thereby all pits onsite to have a sediment basket / sock insert until such time as Atlantis cells are



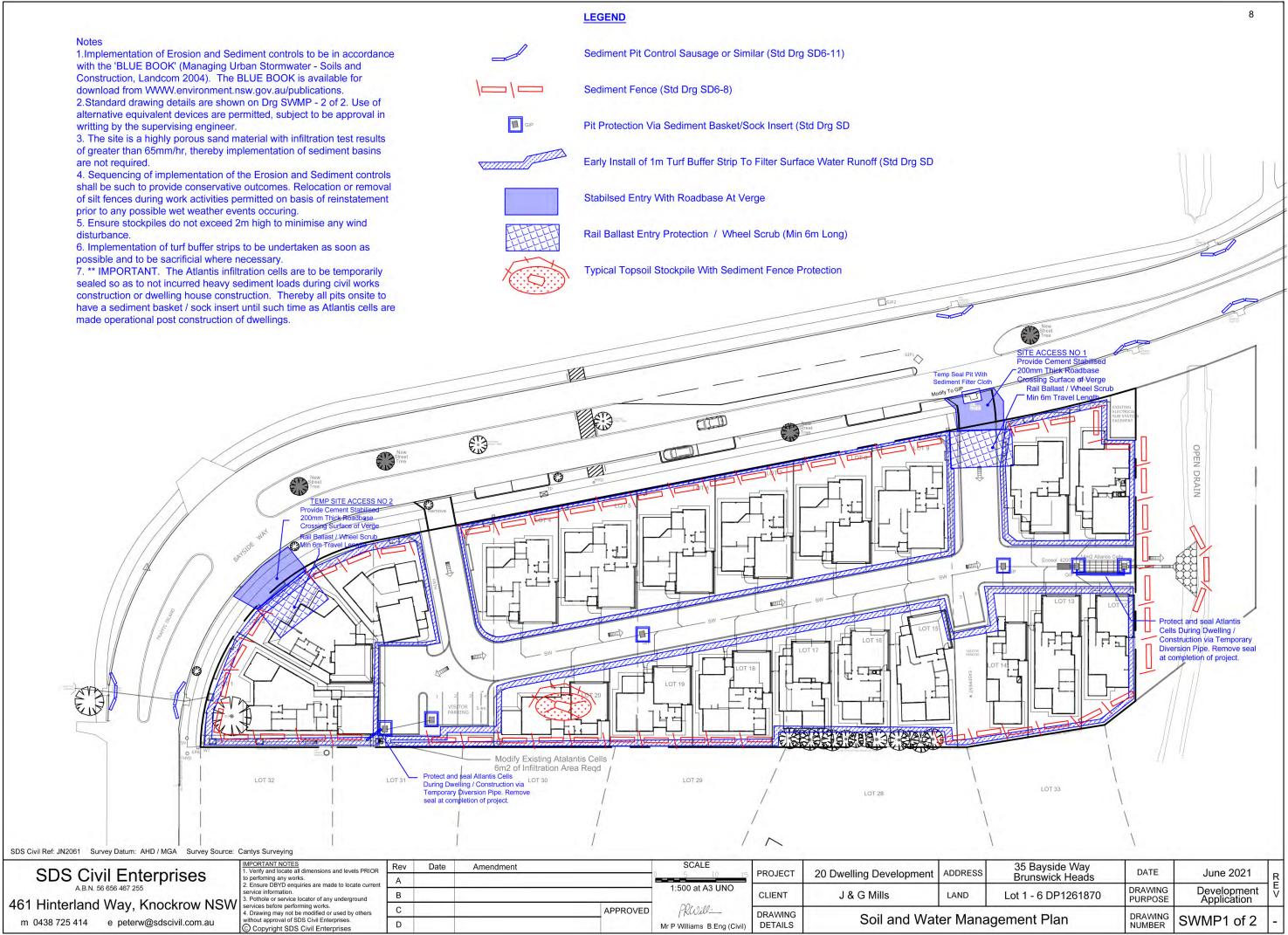


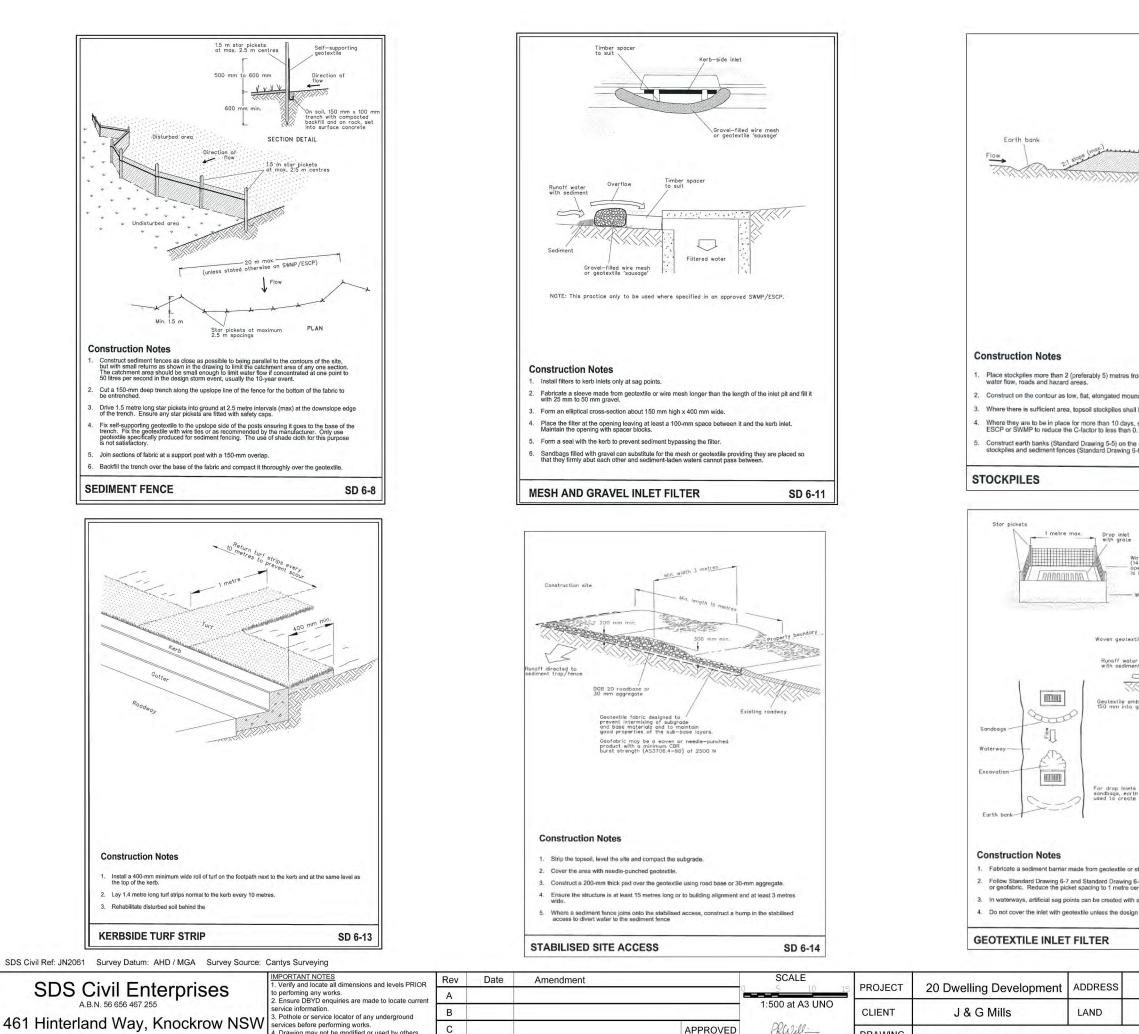












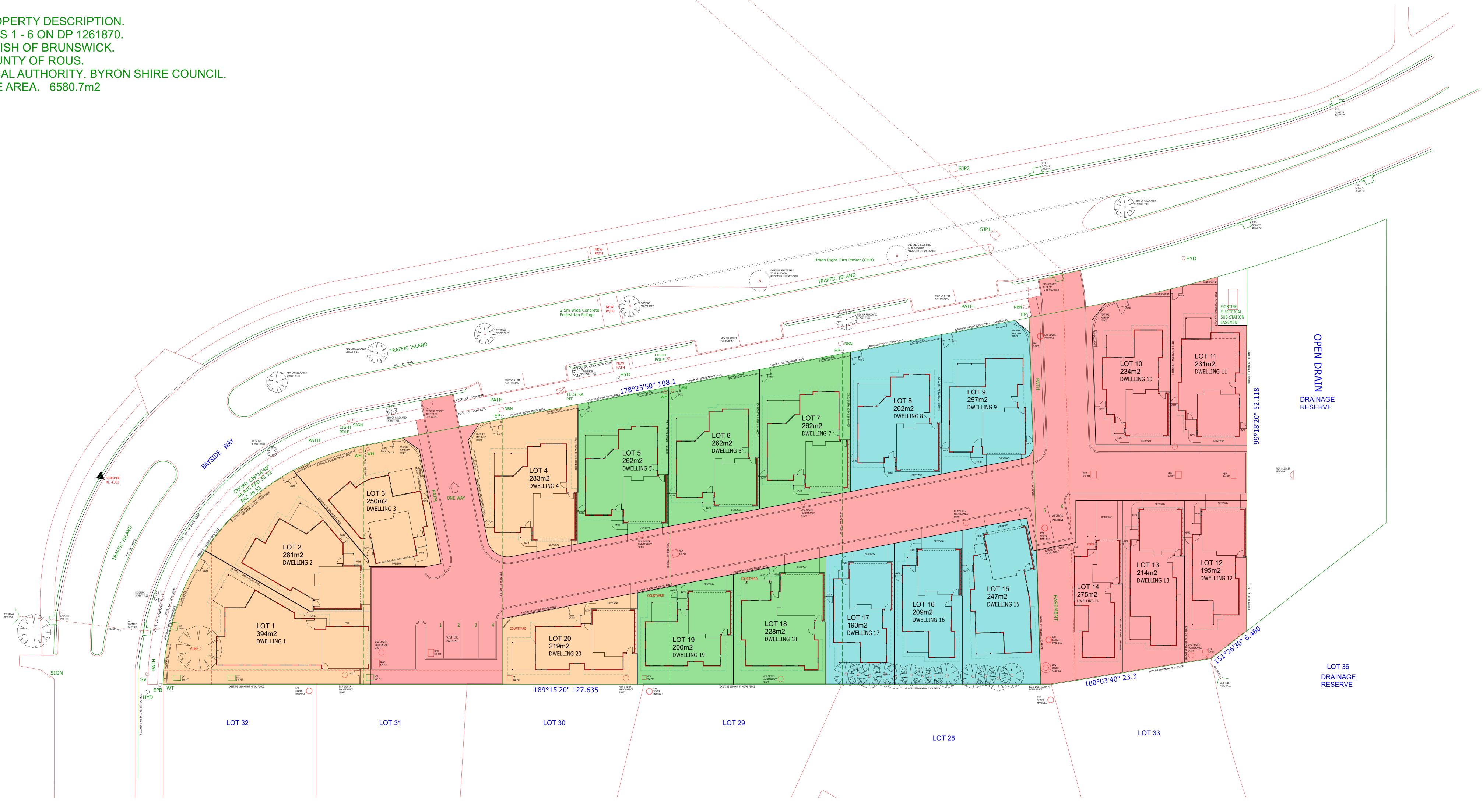
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61 Hinterland	Way, Knockrow NSW	<ol> <li>Pothole or service locator of any underground services before performing works.</li> <li>Drawing may not be modified or used by others</li> </ol>
m 0438 725 414	e neterw@sdscivil.com.au	without approval of SDS Civil Enterprises.

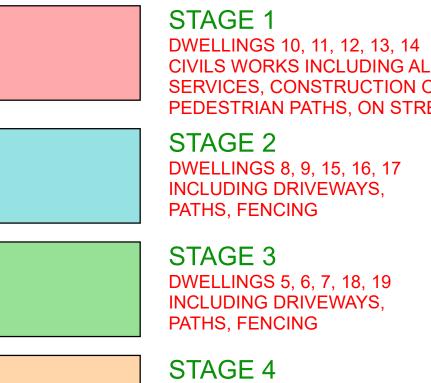
APPROVED	PRWill	DRAWING DETAILS	Soil and Water Manag	ement
	1:500 at A3 UNO	CLIENT	J & G Mills	LAND
10	<u> </u>	PROJECT	20 Dwelling Development	ADDRES

Stabilise stockpile surface			
metres from existing vegetation, concentrated ated mounds. piles shall be less than 2 metres in height. 10 days, stabilise following the approved ass than 0.10. -5) on the upslope side to divert water around prawing 6-8) 1 to 2 metres downslope. SD 4-1			
op inlet wire or steel mesh (4 gouge x 150 nm openings) where geotextile is not self-supporting Waven geotextile Moven geotextile Star picket filted with safety cop in geotextile filted with safety cop textile embedded filted filted with safety cop			
rop inlets at non-sag points, aga, earth bank ar excavation to create artificial sag point			
Nextile or straw bales. Drawing 6-8 for installation procedures for the straw bales I metre centres. sated with sandbags or earth banks as shown in the drawing. the design is adequate to allow for all waters to bypass it.			
SD 6-12			
ss 35 Bayside Way Brunswick Heads	DATE	June 2021	R
Lot 1 - 6 DP1261870	DRAWING PURPOSE	Development Application	R E V
Plan Standard Drawings	DRAWING NUMBER	SWMP2 of 2	-

# PROPERTY DESCRIPTION. LOTS 1 - 6 ON DP 1261870. PARISH OF BRUNSWICK. COUNTY OF ROUS. LOCAL AUTHORITY. BYRON SHIRE COUNCIL. SITE AREA. 6580.7m2



# STAGING SCHEDULE



# **CONSTRUCTION STAGING PLAN SCALE** 1:200

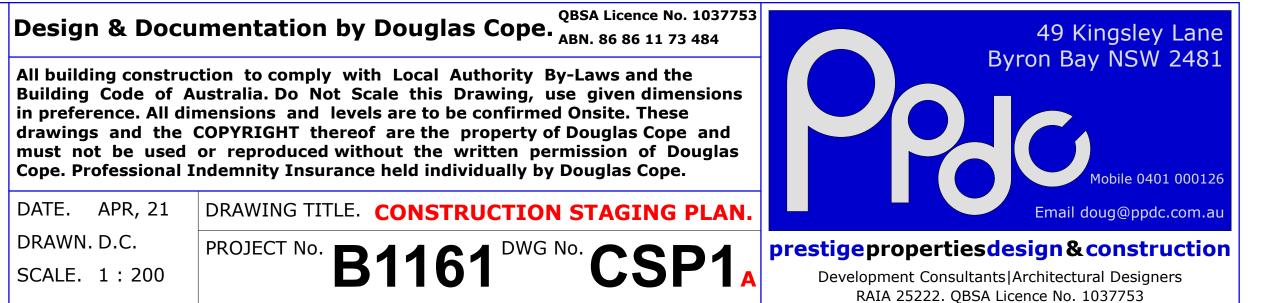
AMENDME	INTS.		
AMEND.	DATE.	INT.	DESCRIPTION.
AMEND A	20.05.21.	D.C.	ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.
AMEND A	20.05.21.	D.C.	ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.

CIVILS WORKS INCLUDING ALL INTERNAL ROADS, SERVICES, CONSTRUCTION OF RIGHT TURN LANE, PEDESTRIAN PATHS, ON STREET CAR PARKING

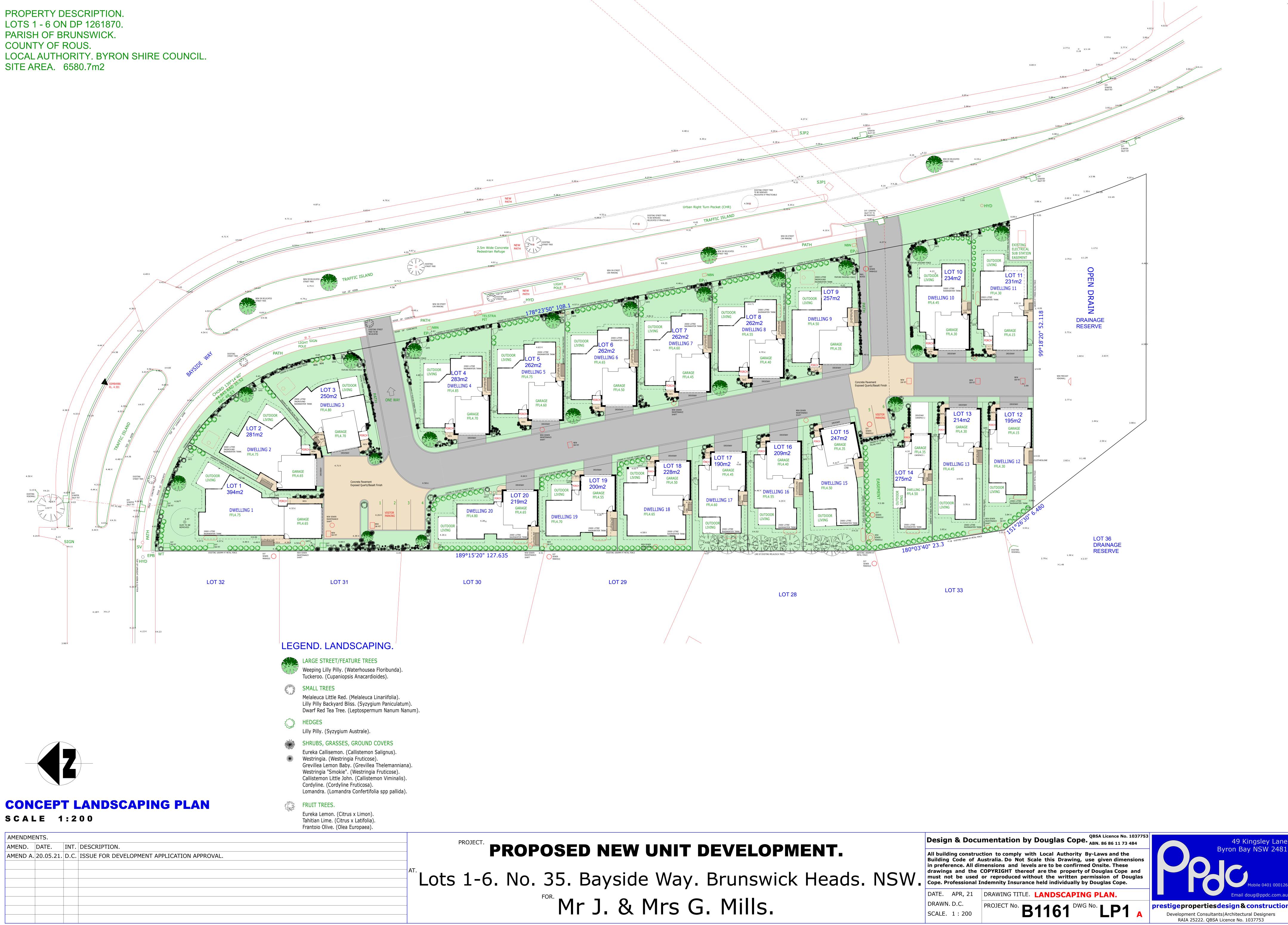
DWELLINGS 1, 2, 3, 4, 20 INCLUDING DRIVEWAYS,

PATHS, FENCING

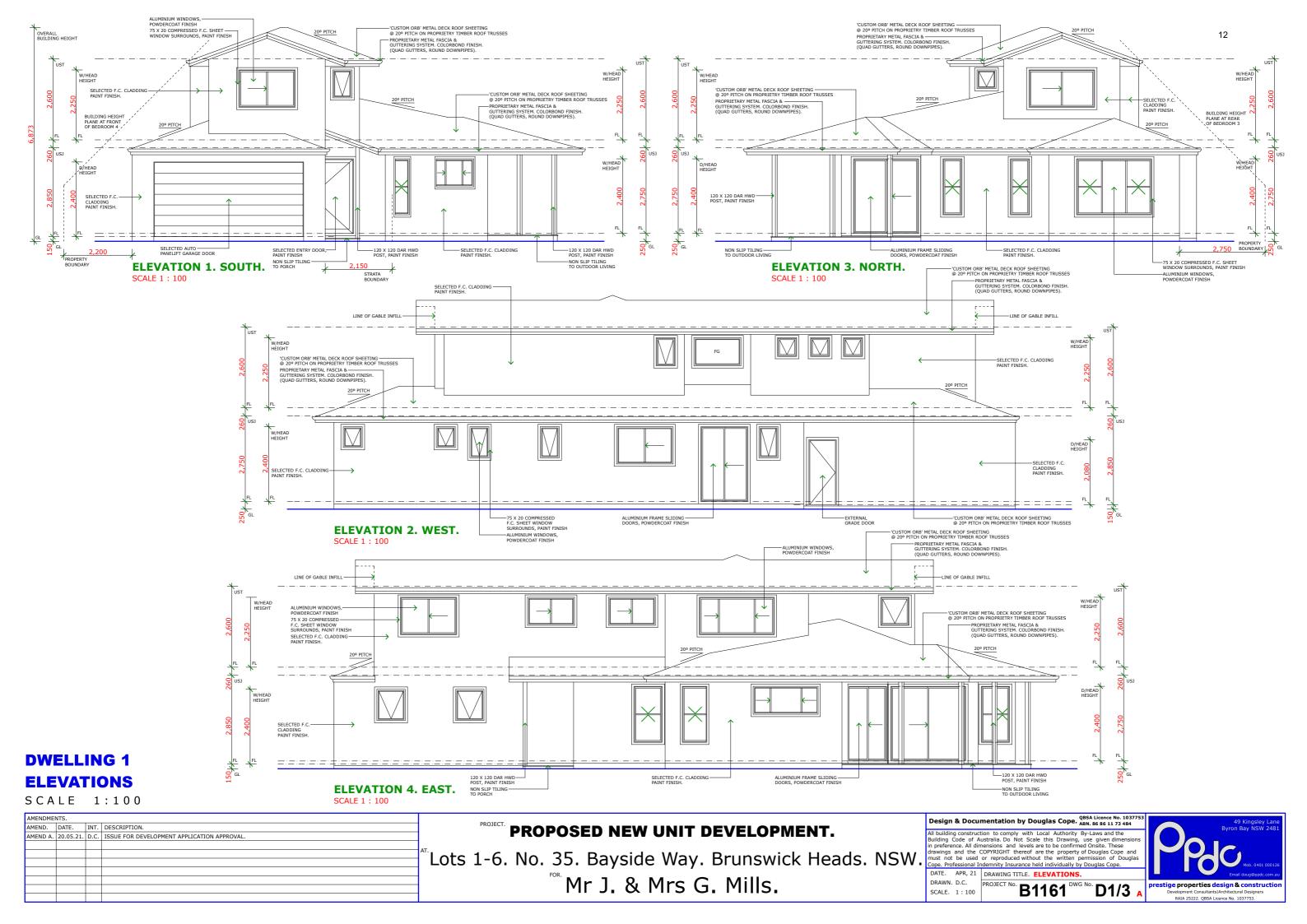


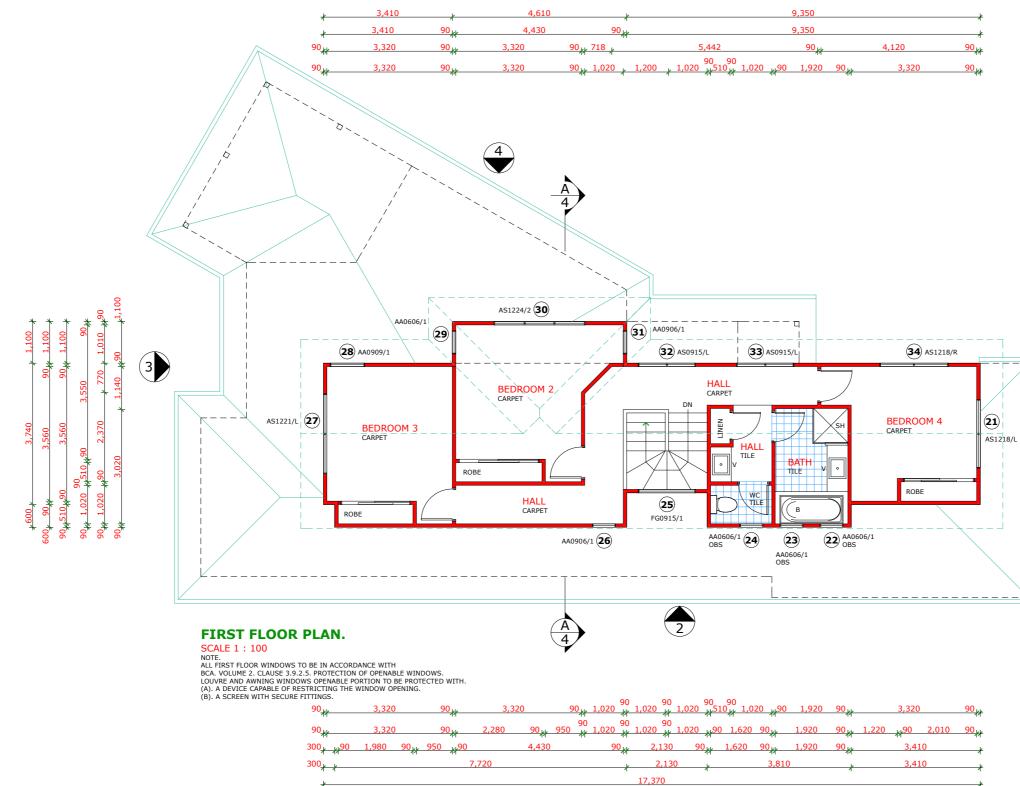


# PROPERTY DESCRIPTION. LOTS 1 - 6 ON DP 1261870. PARISH OF BRUNSWICK. COUNTY OF ROUS. LOCAL AUTHORITY. BYRON SHIRE COUNCIL. SITE AREA. 6580.7m2



AMENDME	AMENDMENTS.			
AMEND.	DATE.	INT.	DESCRIPTION.	
AMEND A.	20.05.21.	D.C.	ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	



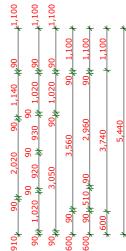


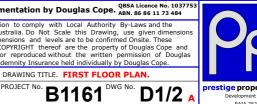
# DWELLING 1 FIRST FLOOR PLAN

AMENDMEN	ITS.				Design & Docu	men
AMEND.	DATE.	INT.	DESCRIPTION.	PROPOSED NEW UNIT DEVELOPMENT.	-	
AMEND A.	20.05.21.	. D.C.	ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW ONIT DEVELOPMENT.	All building construct Building Code of A	
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				Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.	drawings and the ( must not be used	OPY or r
				$\_$ LOUS 1-0. NO. 33. Dayside Way. Diuliswick fields. NSW.	Cope. Professional Ir	ndem
				FOR.	DATE. MAR, 21	DRA
		-		Mr J. & Mrs G. Mills.	DRAWN. D.C.	PRO.
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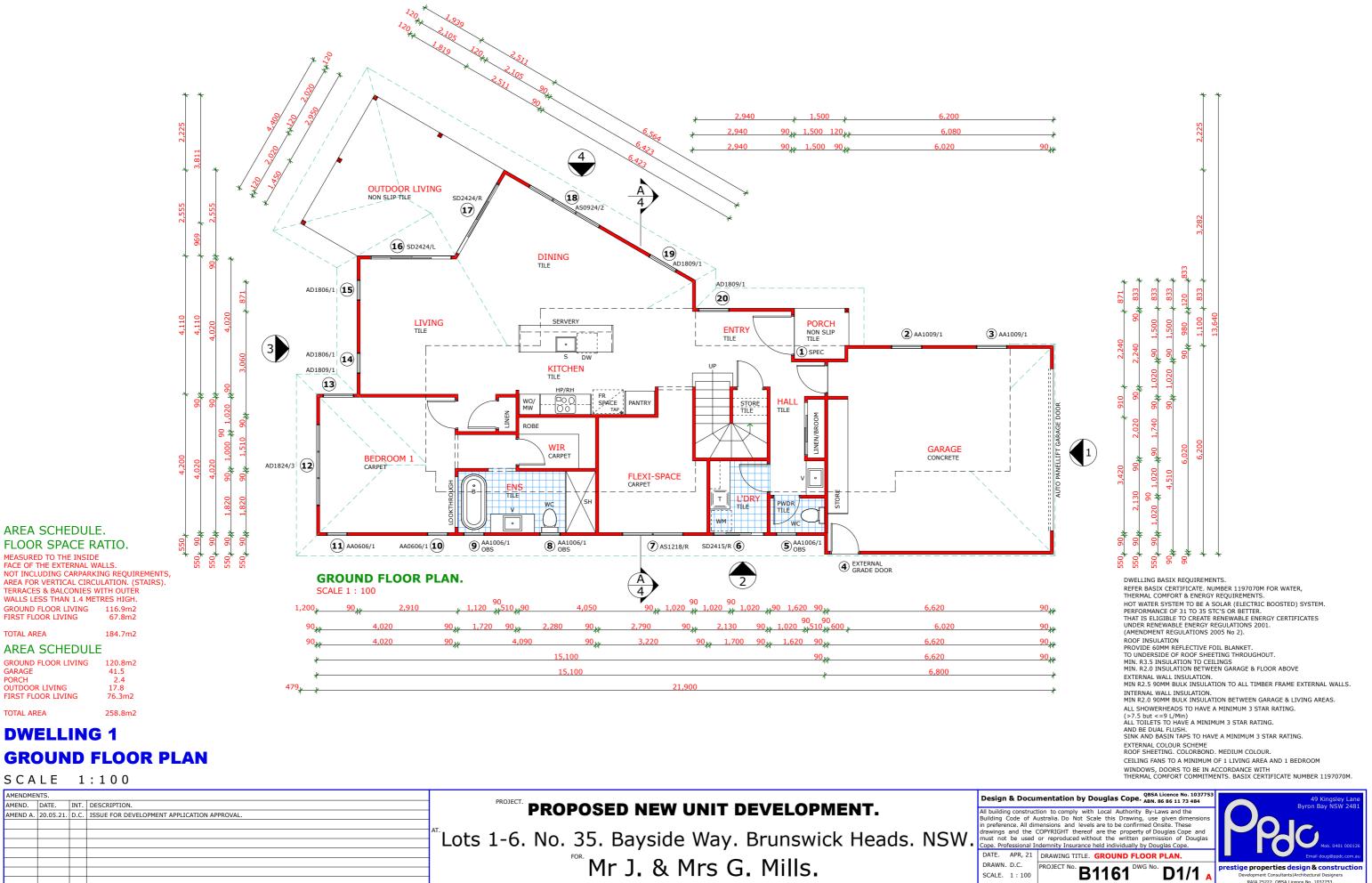












FIRST FLOOR LIVING 76.3m2 TOTAL AREA 258.8m2 **DWELLING 1** 

AREA SCHEDULE.

GROUND FLOOR LIVING FIRST FLOOR LIVING

AREA SCHEDULE

GROUND FLOOR LIVING GARAGE

PORCH OUTDOOR LIVING

TOTAL AREA

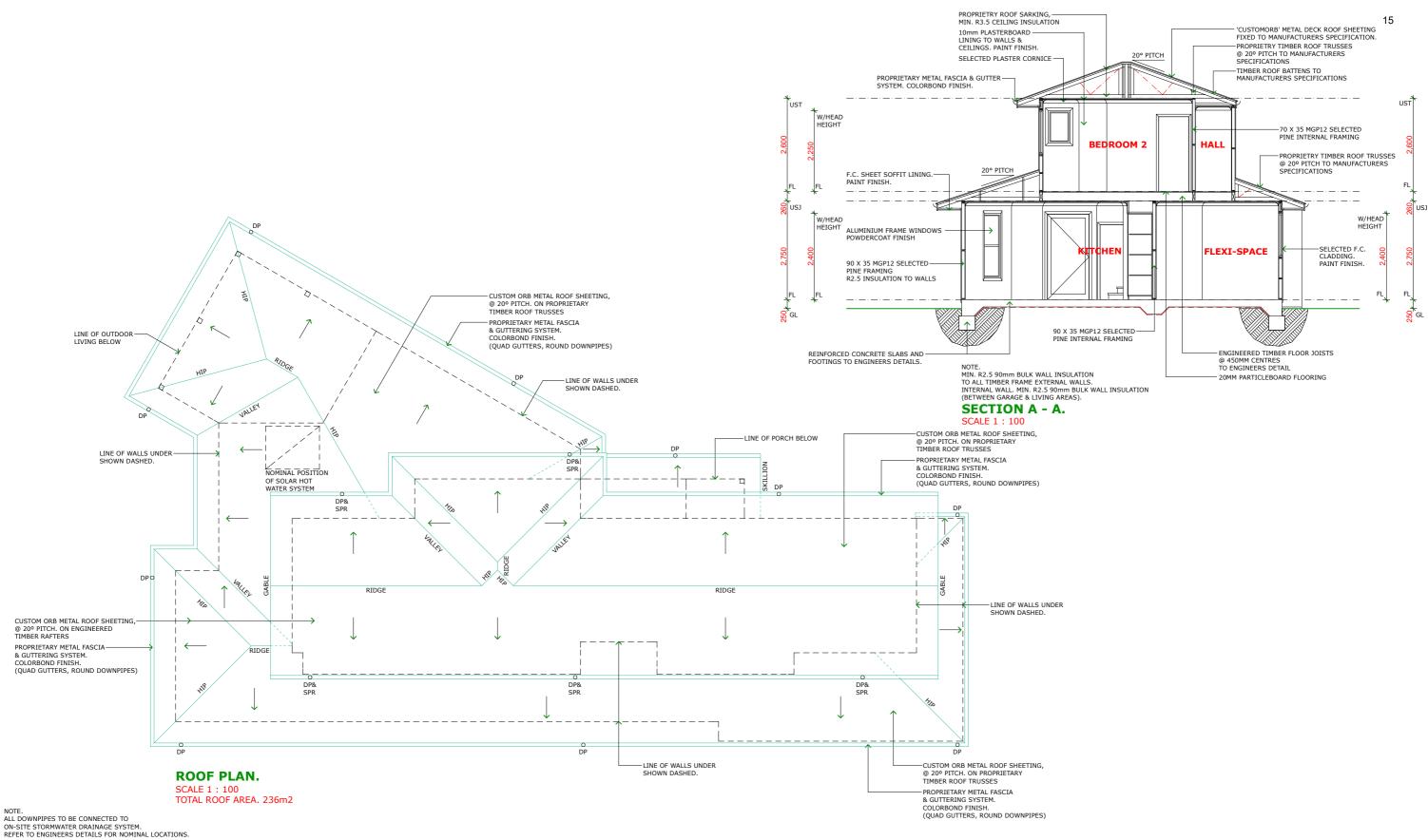
FLOOR SPACE RATIO.

WALLS LESS THAN 1.4 METRES HIGH.

# **GROUND FLOOR PLAN**

2.4 17.8

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				DATE. APR, 21
			<sup>™</sup> Mr J. & Mrs G. Mills.	DRAWN. D.C.
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**DWELLING 1** 

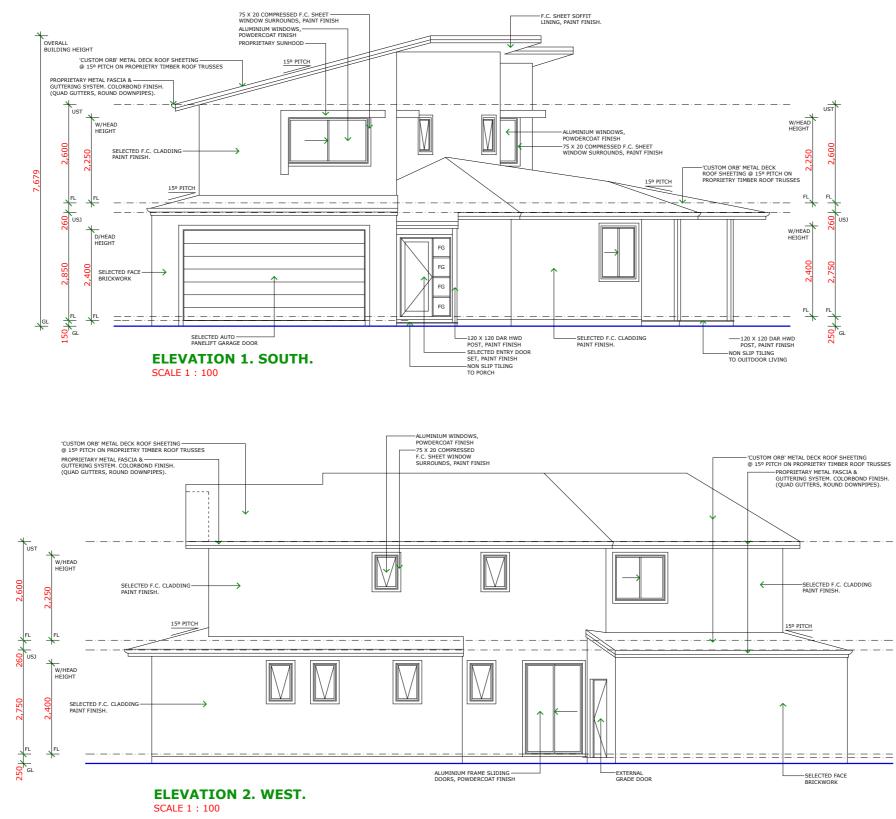
## **CONSTRUCTION SECTION, ROOF PLAN**

SCALE 1:100

NOTE

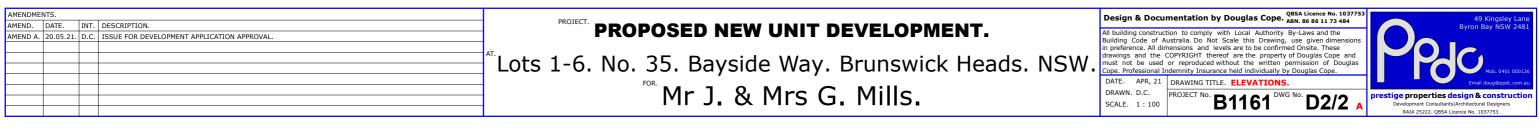
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				SCALE: 1.100	Ĺ

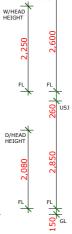




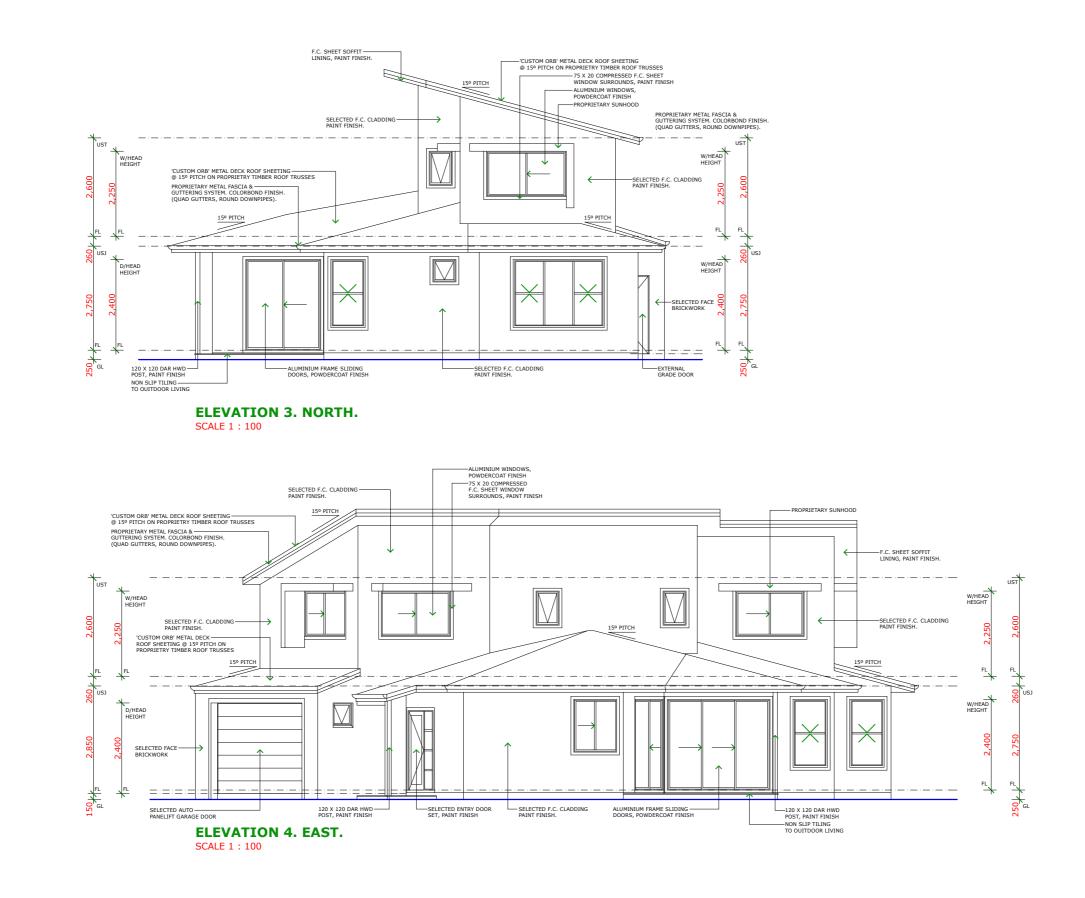
## DWELLING 2 ELEVATIONS

SCALE 1:100

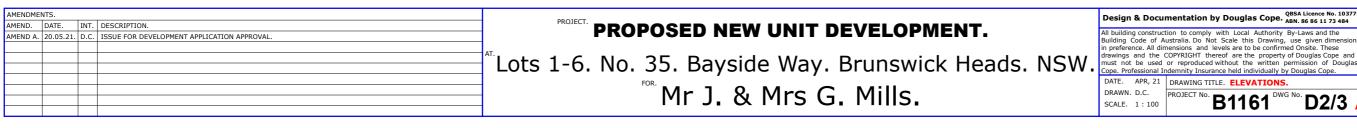


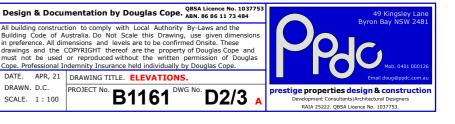


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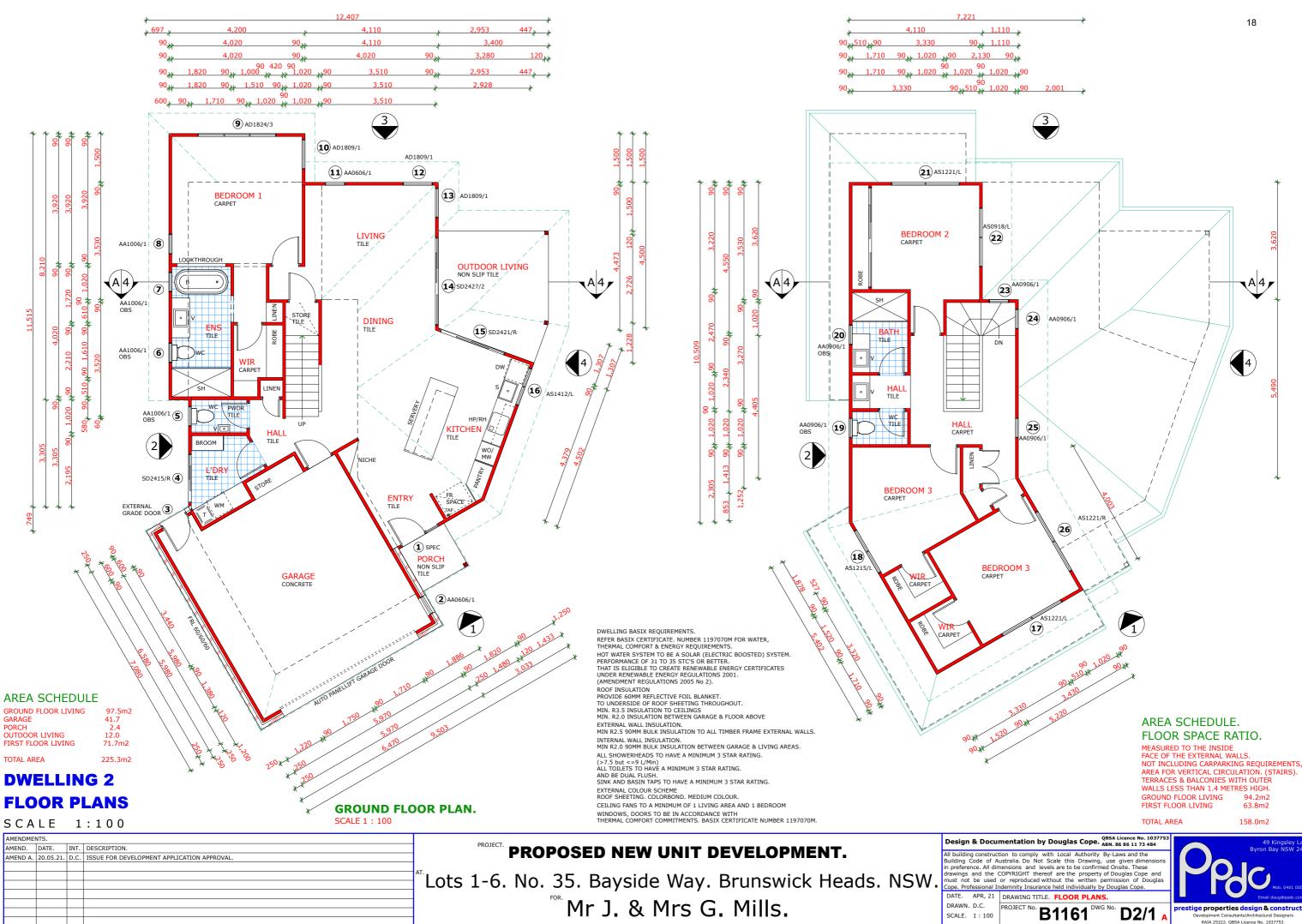


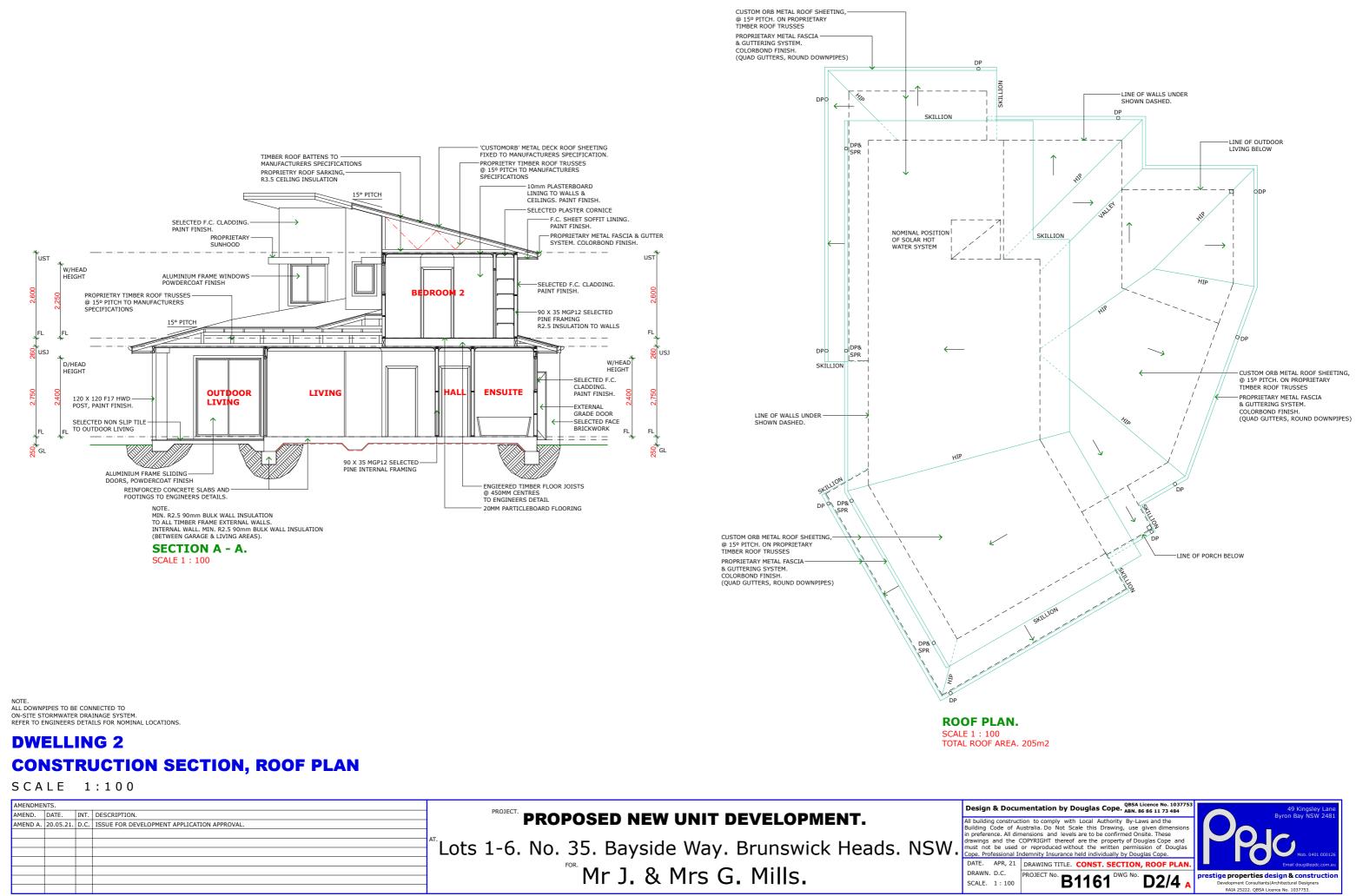
## **DWELLING 2 ELEVATIONS**

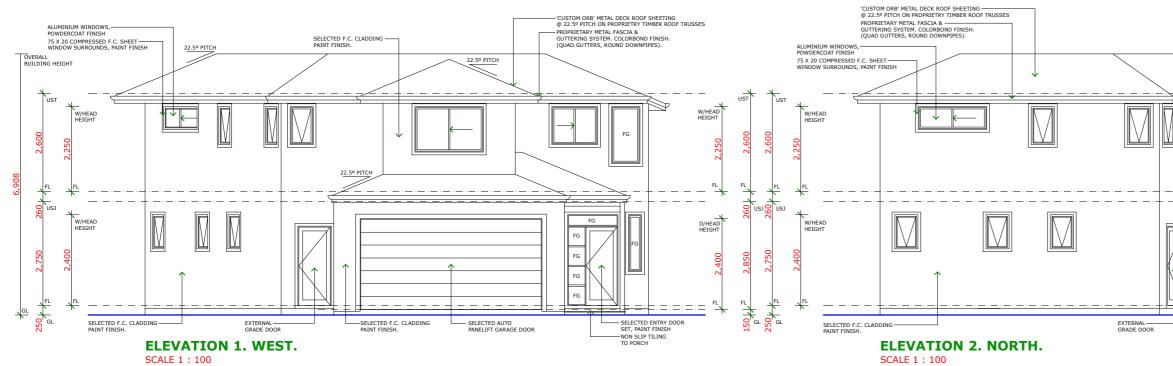


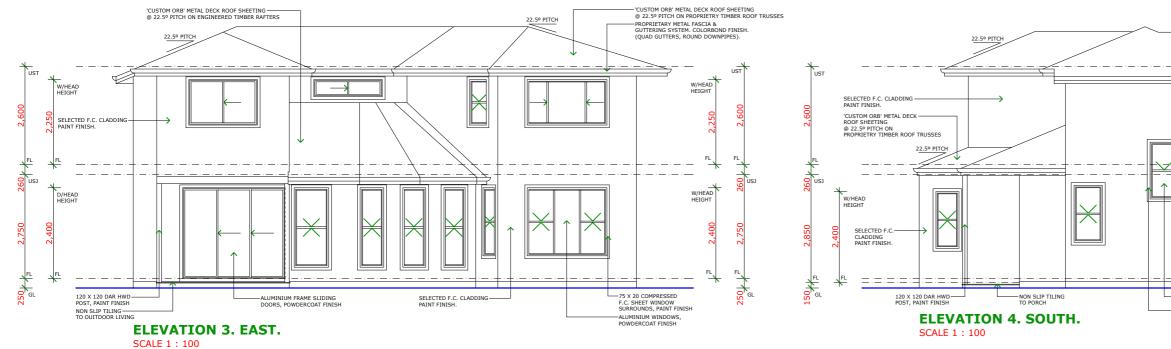






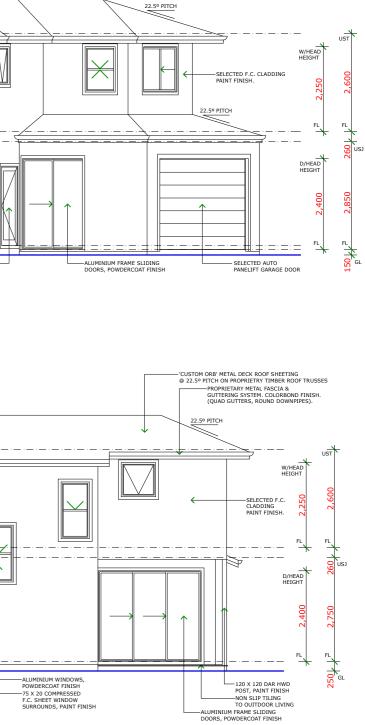


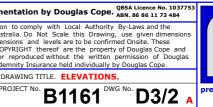




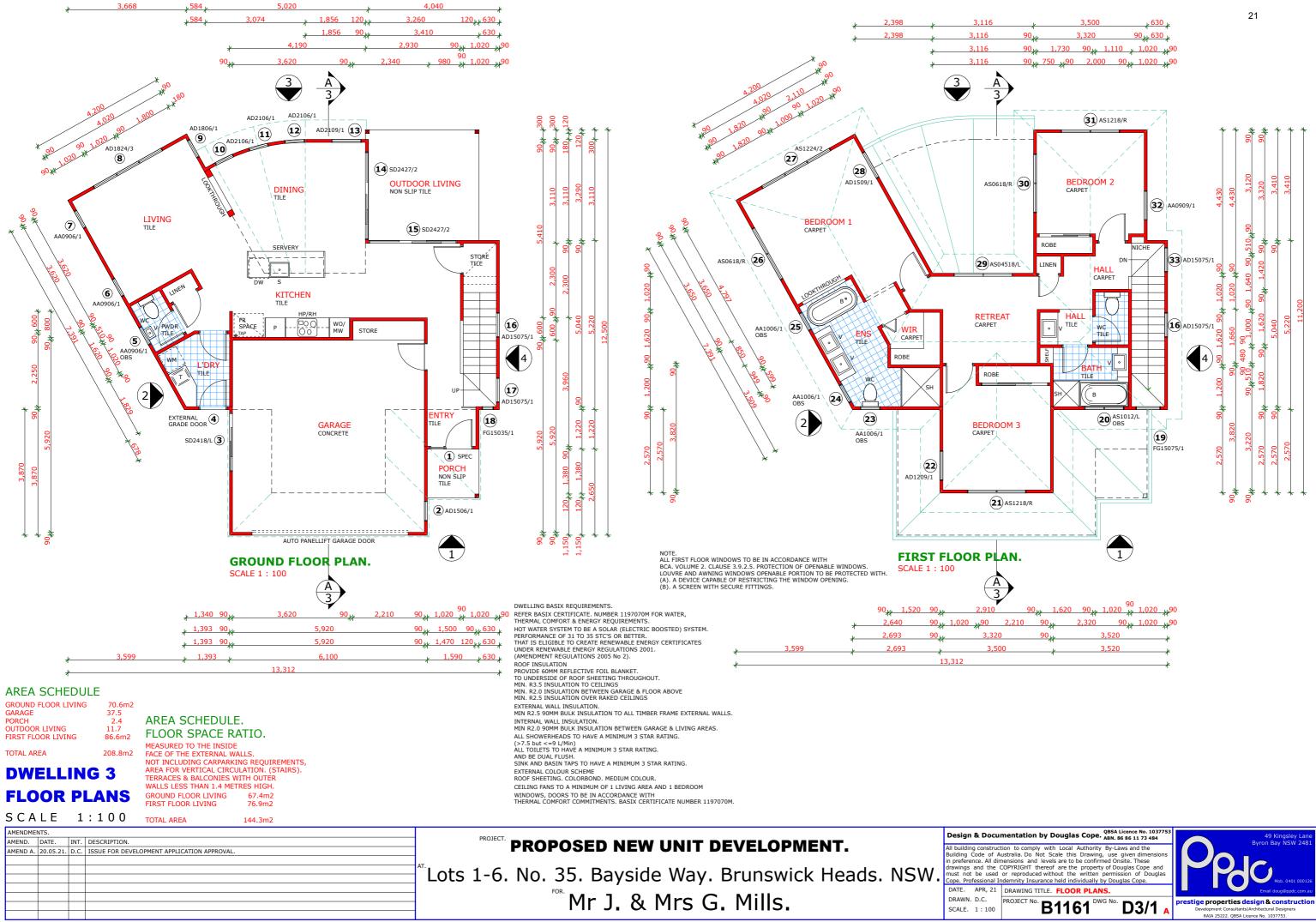
## DWELLING 3 ELEVATIONS

DMENTS.		Design & Docu	men
D. DATE. INT. DESCRIPTION.	PROJECT. PROPOSED NEW UNIT DEVELOPMENT.	All building construct	
D A. 20.05.21. D.C. ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.		Building Code of A in preference. All din	Austral
	ATLATE 1 6 No. 25 Payreida Way Prupawiek Hoade NGW		
	Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.		
	FOR.	DATE. APR, 21	DRA
	Mr J. & Mrs G. Mills.		PRO.
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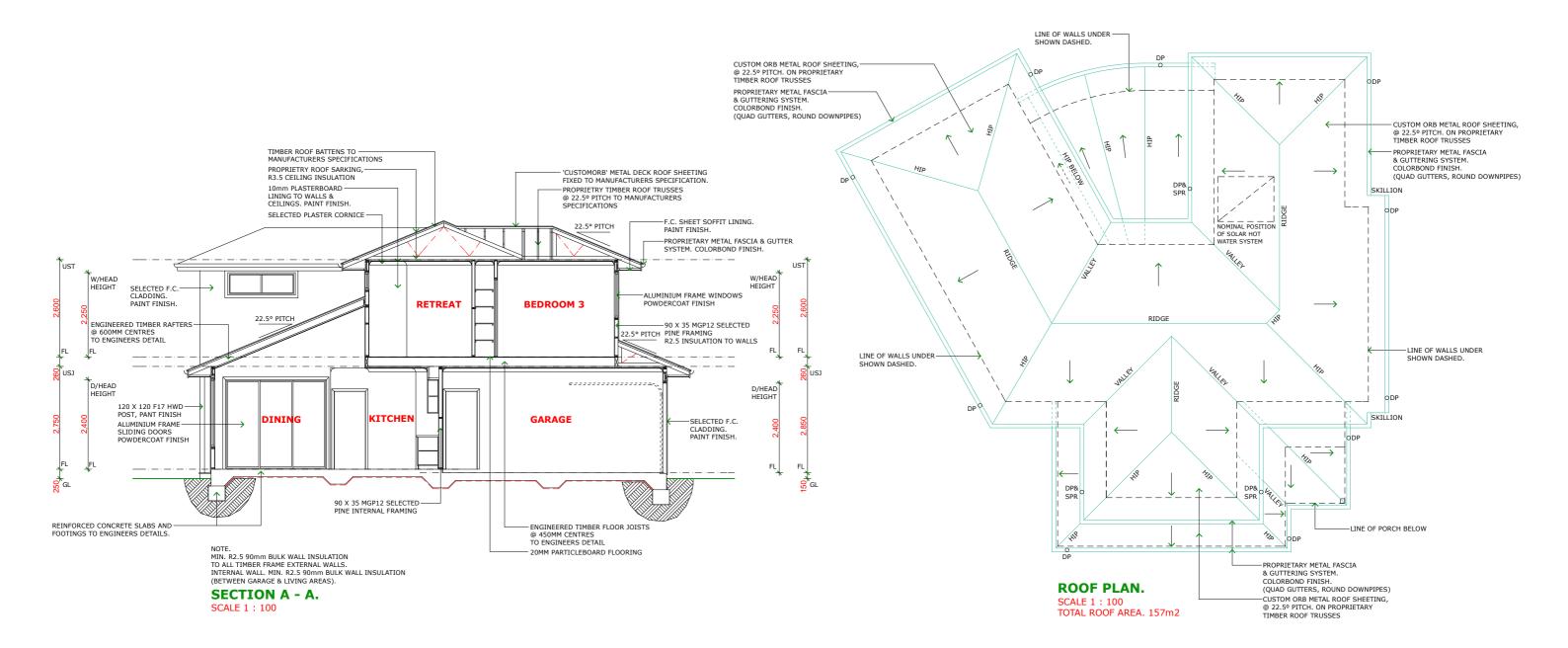








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90 yr 3,320 90 yr 630	*
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90 y 750 y 90 2,000 90 y 1,020	 <mark>  </mark> 90

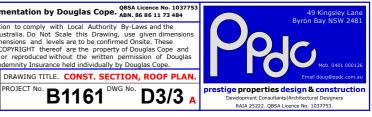


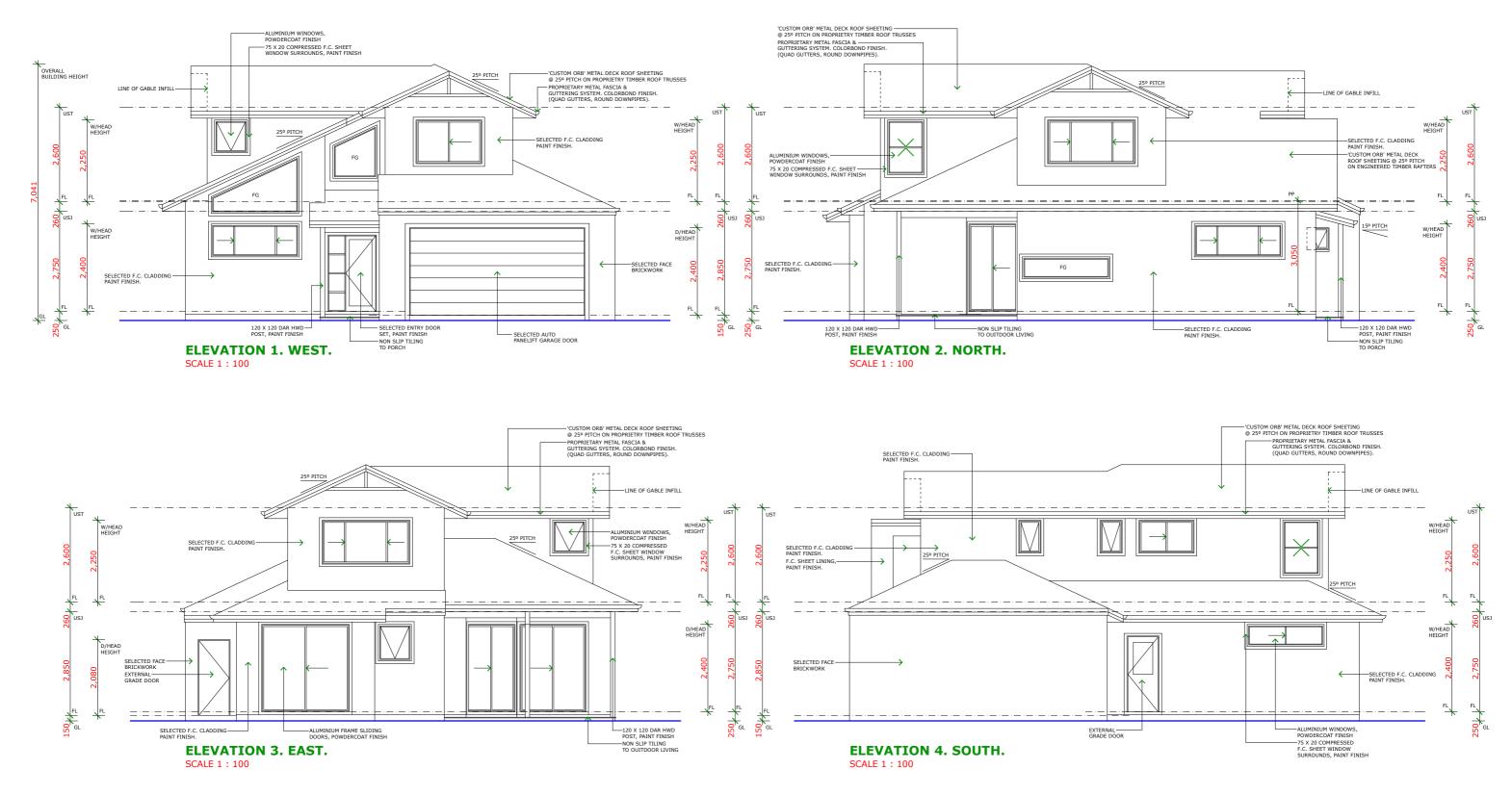
NOTE. ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

### **DWELLING 3**

### **CONSTRUCTION SECTION, ROOF PLAN**

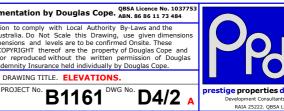
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AMEND A.	20.05.21	. D.C.	ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW UNIT DEVELOPMENT.	All building construct Building Code of A	
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				<sup>**</sup> Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.	Cope. Professional I	Ind
					DATE. APR, 21	
				<sup>™</sup> Mr J. & Mrs G. Mills.	DRAWN. D.C.	F
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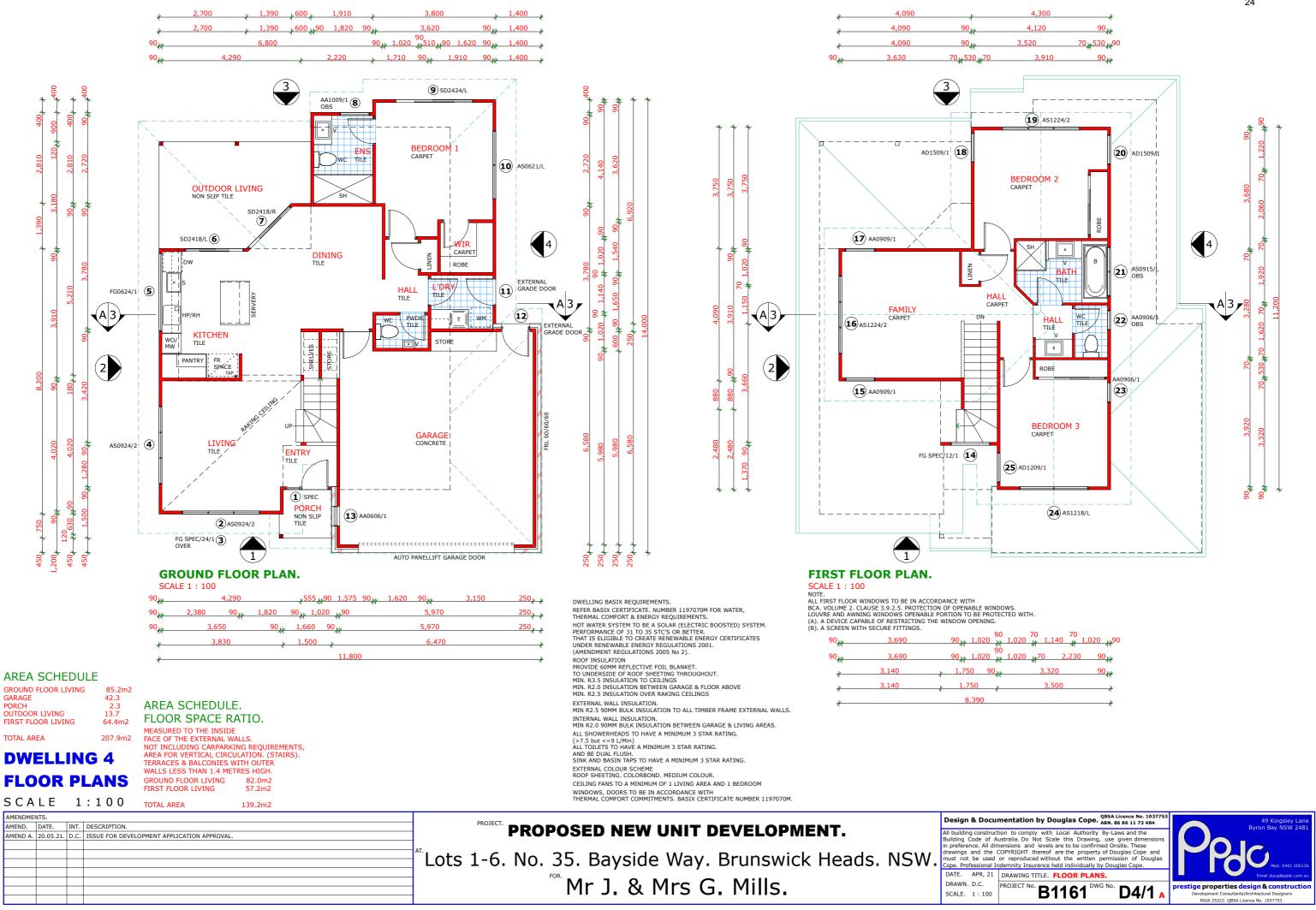


# DWELLING 4 ELEVATIONS

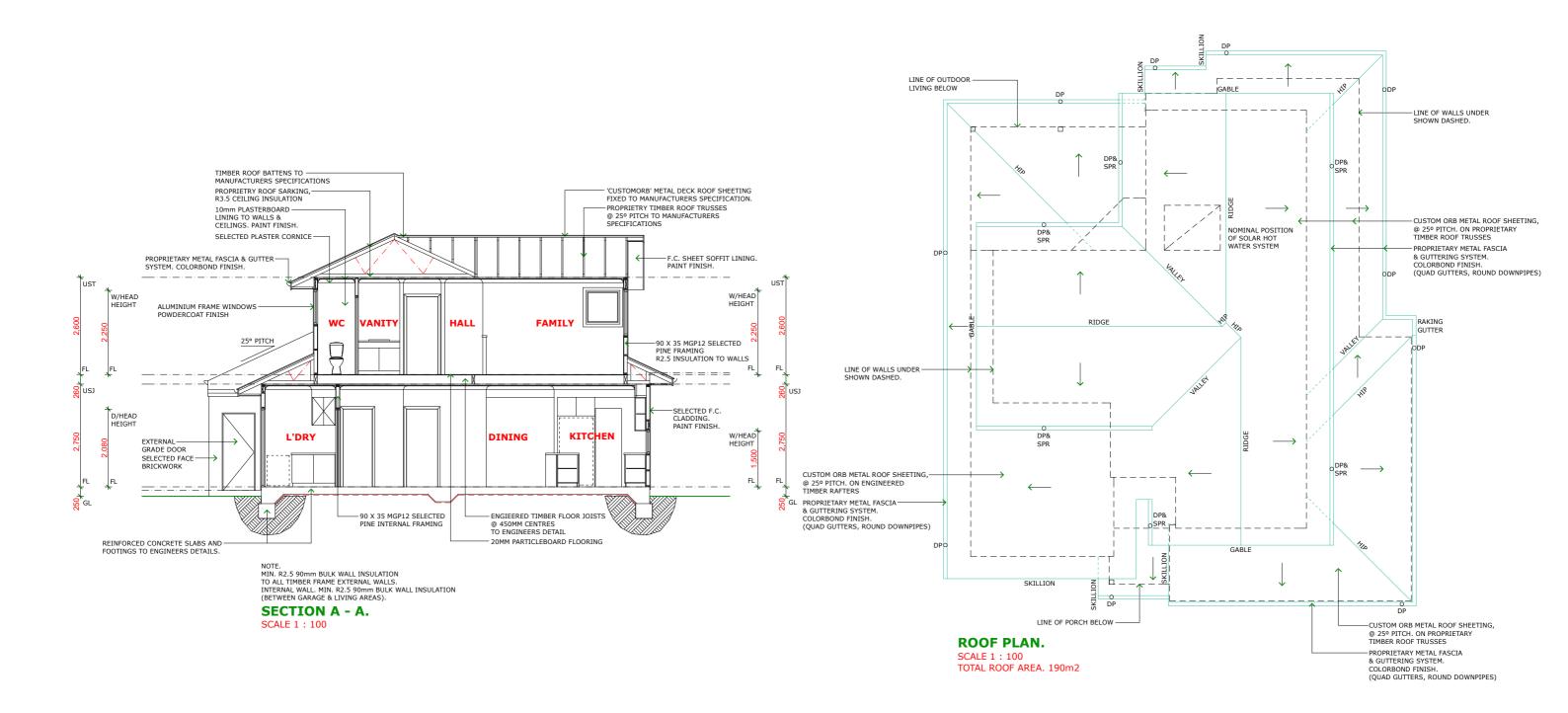
AMENDMENTS.	BROJECT	Design & Docum	men
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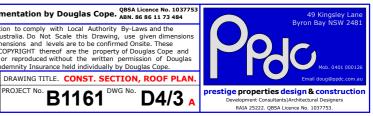


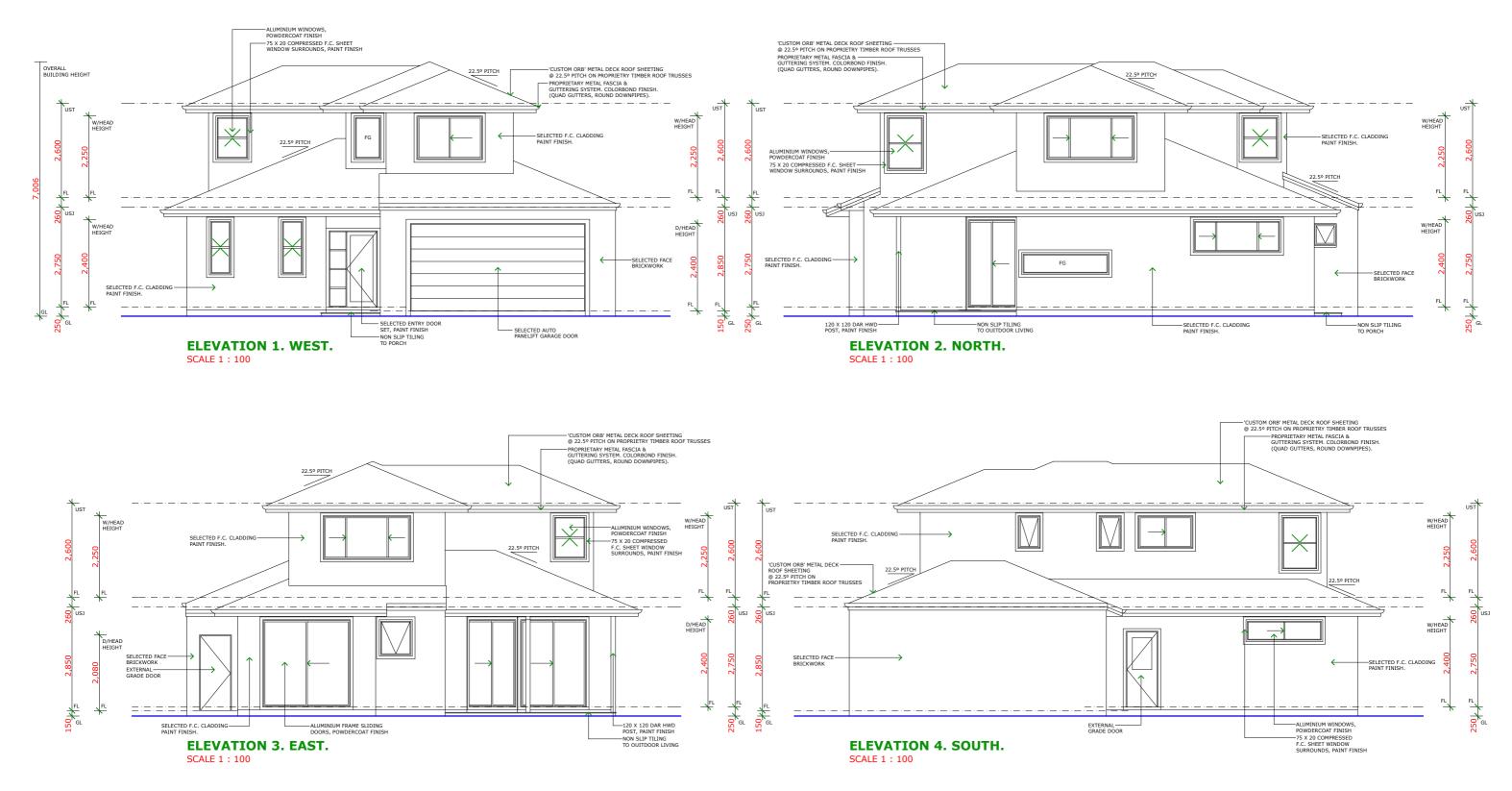
NOTE. ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

### **DWELLING 4**

### **CONSTRUCTION SECTION, ROOF PLAN**

					_
AMENDMEI	ITS.		2017	Design & Docur	m
AMEND.	DATE. INT.	DESCRIPTION.	<b>PROPOSED NEW UNIT DEVELOPMENT.</b>	-	
AMEND A.	20.05.21. D.C.	ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW UNIT DEVELOPMENT.	All building construct Building Code of A	
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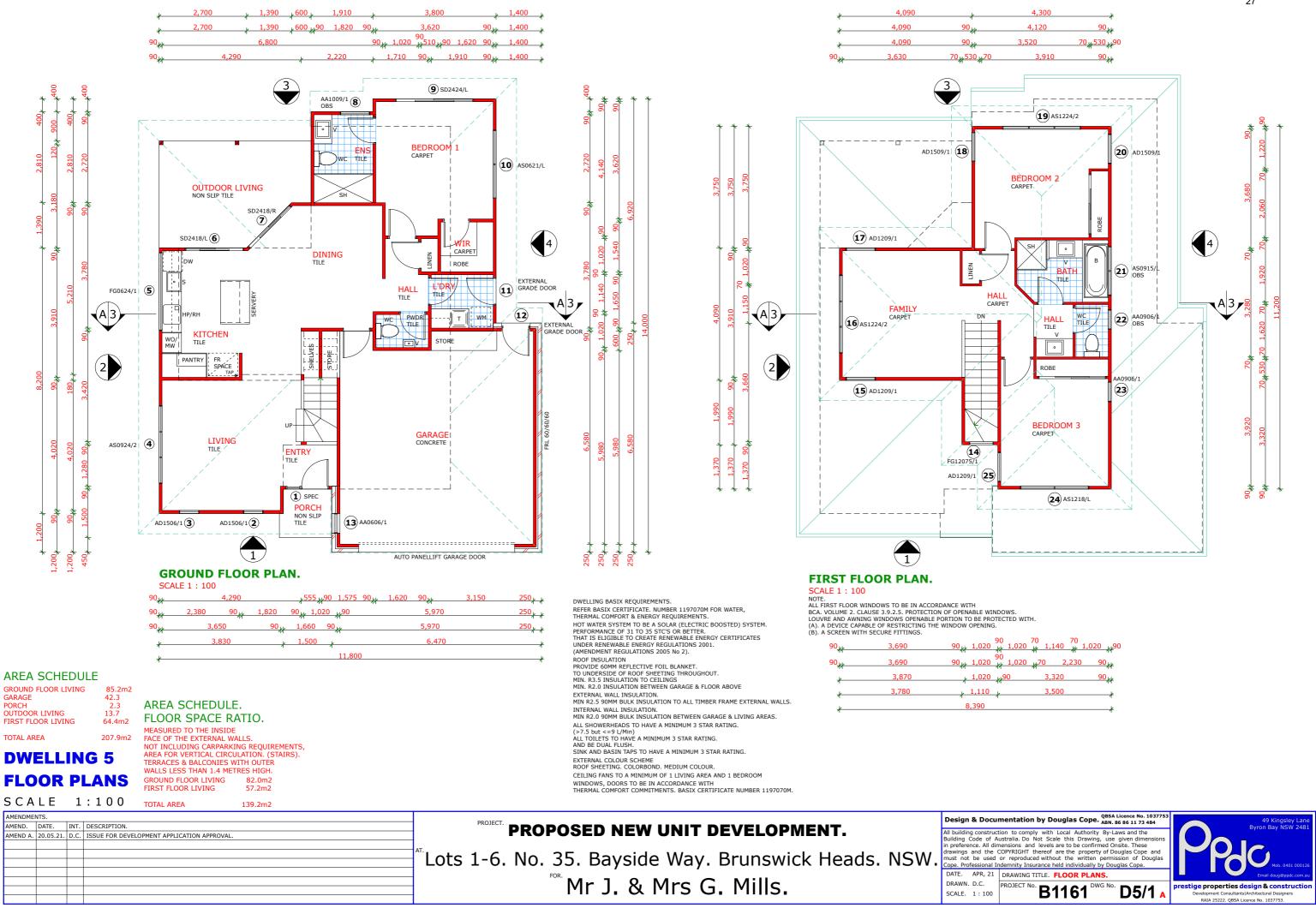


## DWELLING 5 ELEVATIONS

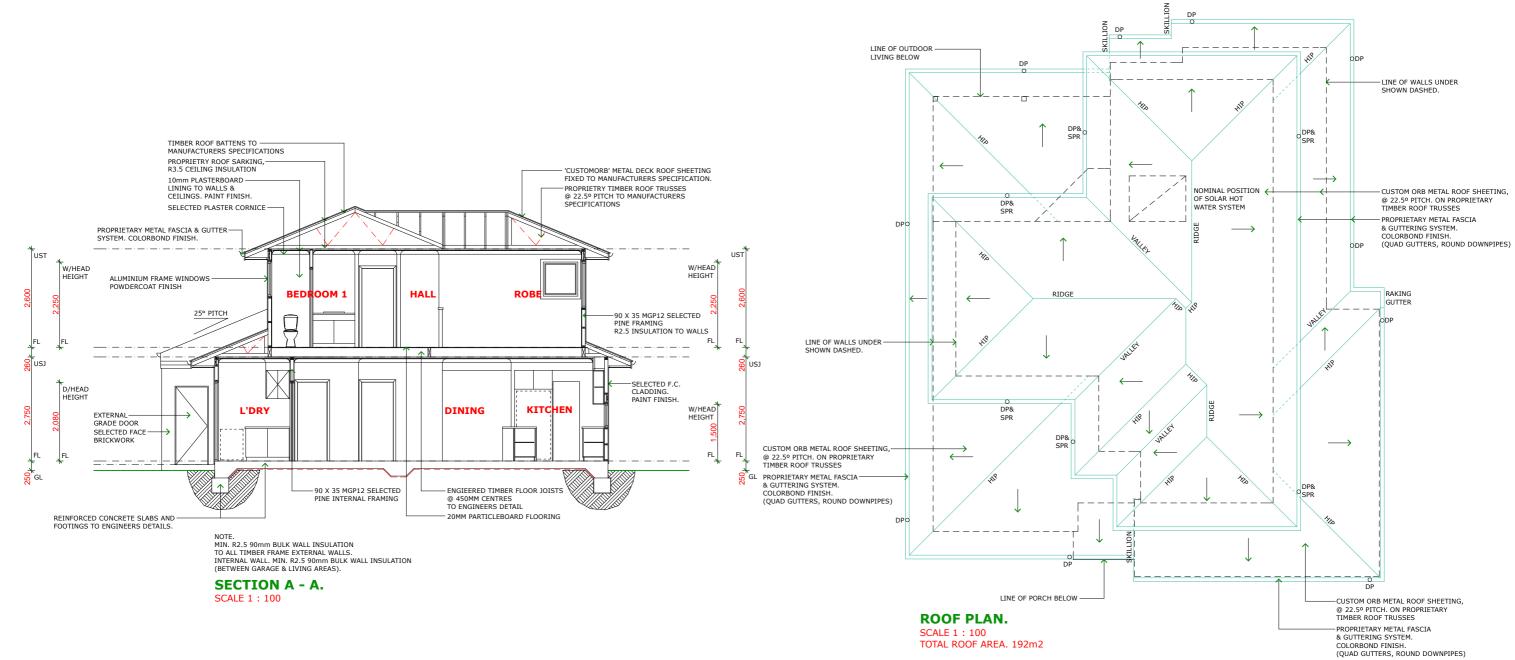
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				<sup>™</sup> Mr J. & Mrs G. Mills.	DRAWN. D.C.	PRO
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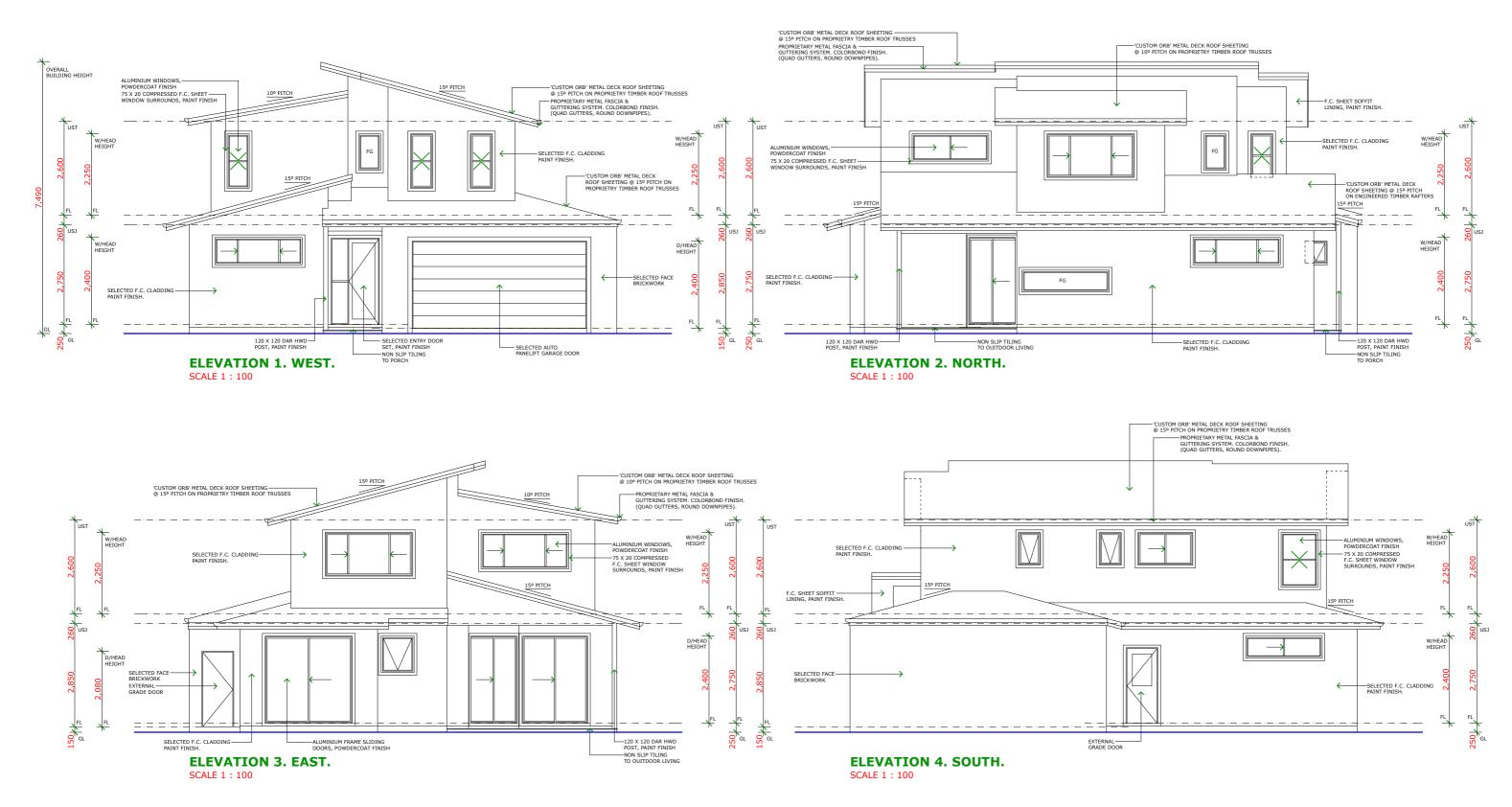
NOTE ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

### **DWELLING 5**

### **CONSTRUCTION SECTION, ROOF PLAN**

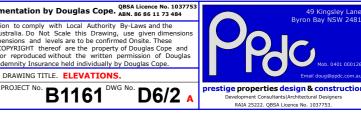
AMENDME	MENDMENTS.				
AMEND.	DATE.	INT. DESCRIPTION.	PROPOSED NEW UNIT DEVELOPMENT.	Design & Docum	
AMEND A.	20.05.21.	D.C. ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW UNIT DEVELOPMENT.	All building construction Building Code of Au	
			Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSV		
			<sup>®</sup> Mr J. & Mrs G. Mills.	DATE. APR, 21 DRAWN. D.C.	
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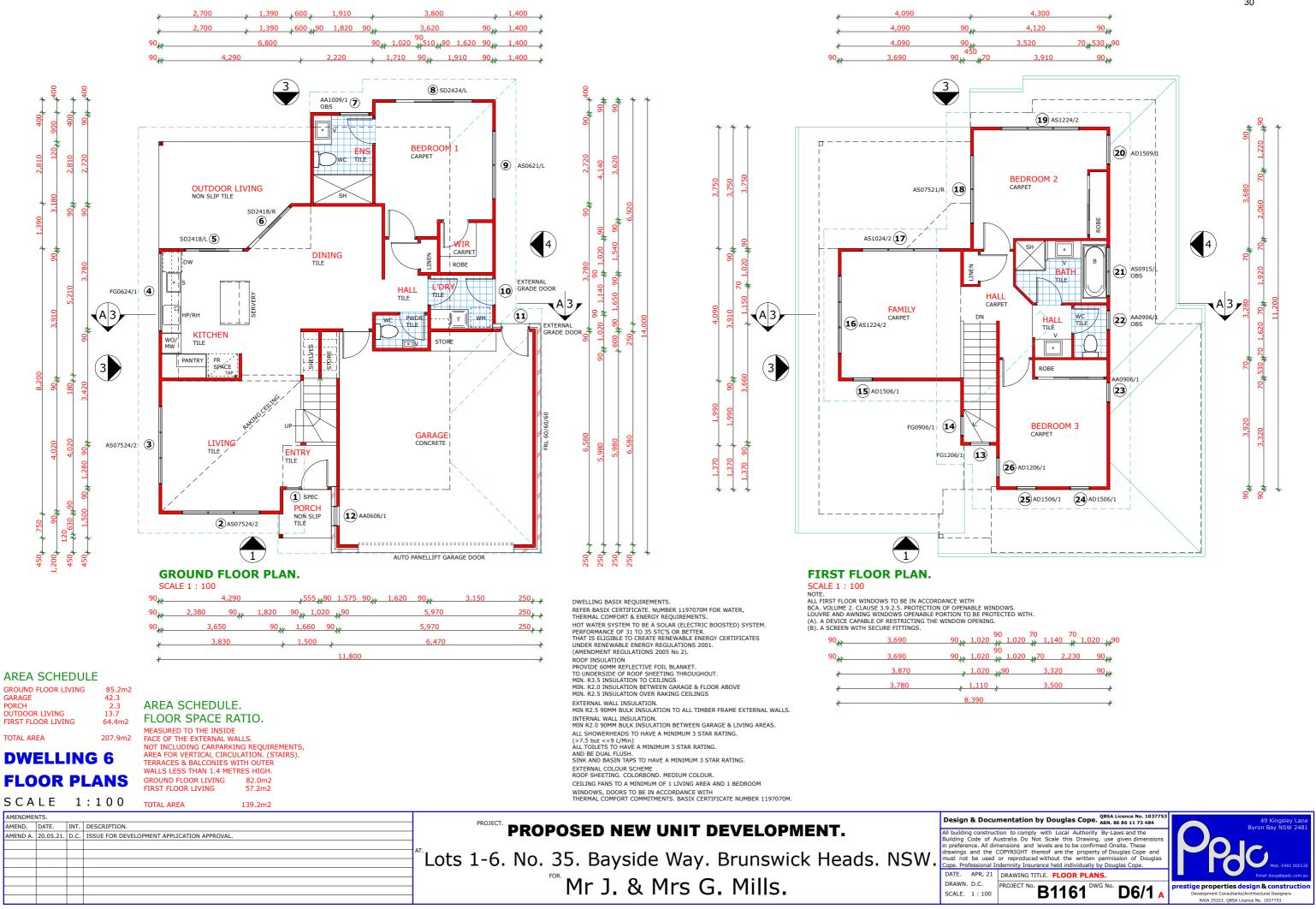




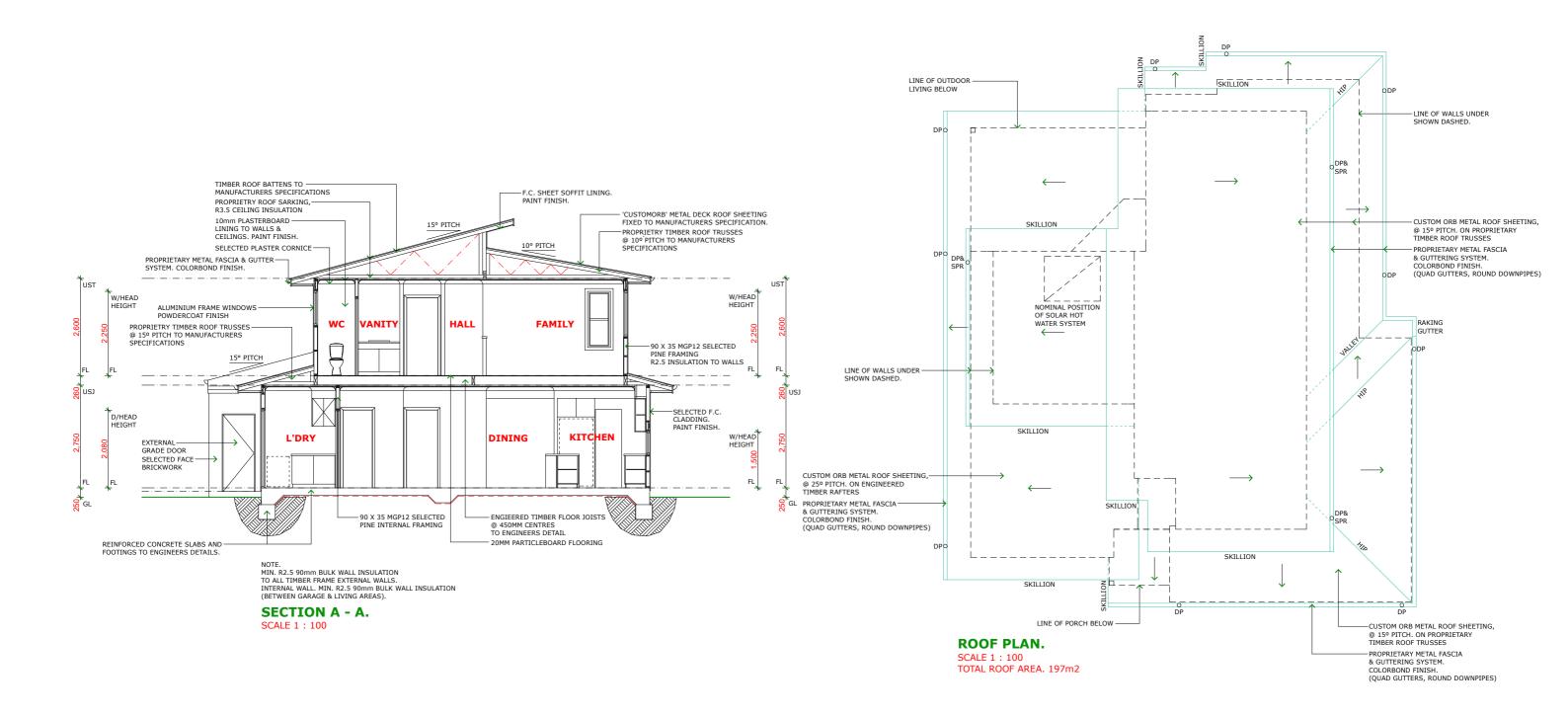
## DWELLING 6 ELEVATIONS

AMENDMEN	NTS.				Design & Docu	men
AMEND.	DATE.	INT.	DESCRIPTION.	PROJECT. PROPOSED NEW UNIT DEVELOPMENT.	-	
AMEND A.	20.05.21.	. D.C.	ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW ONTI DEVELOPMENT.	All building construct Building Code of A	
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					drawings and the must not be used	OPYI or re
				Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSV	Cope. Professional In	ndem
				FOR	DATE. APR, 21	DRA
				Mr J. & Mrs G. Mills.	DRAWN. D.C.	PRO
					SCALE. 1:100	





1,020	70 ∦ 1,1	.40 <mark>∦ 1,</mark>	<u>020</u> #90
1,020	<mark>∦</mark> 70	2,230	90 <sub>##</sub>
90	3,3	20	90 <sub>**</sub>
	3,5	00	



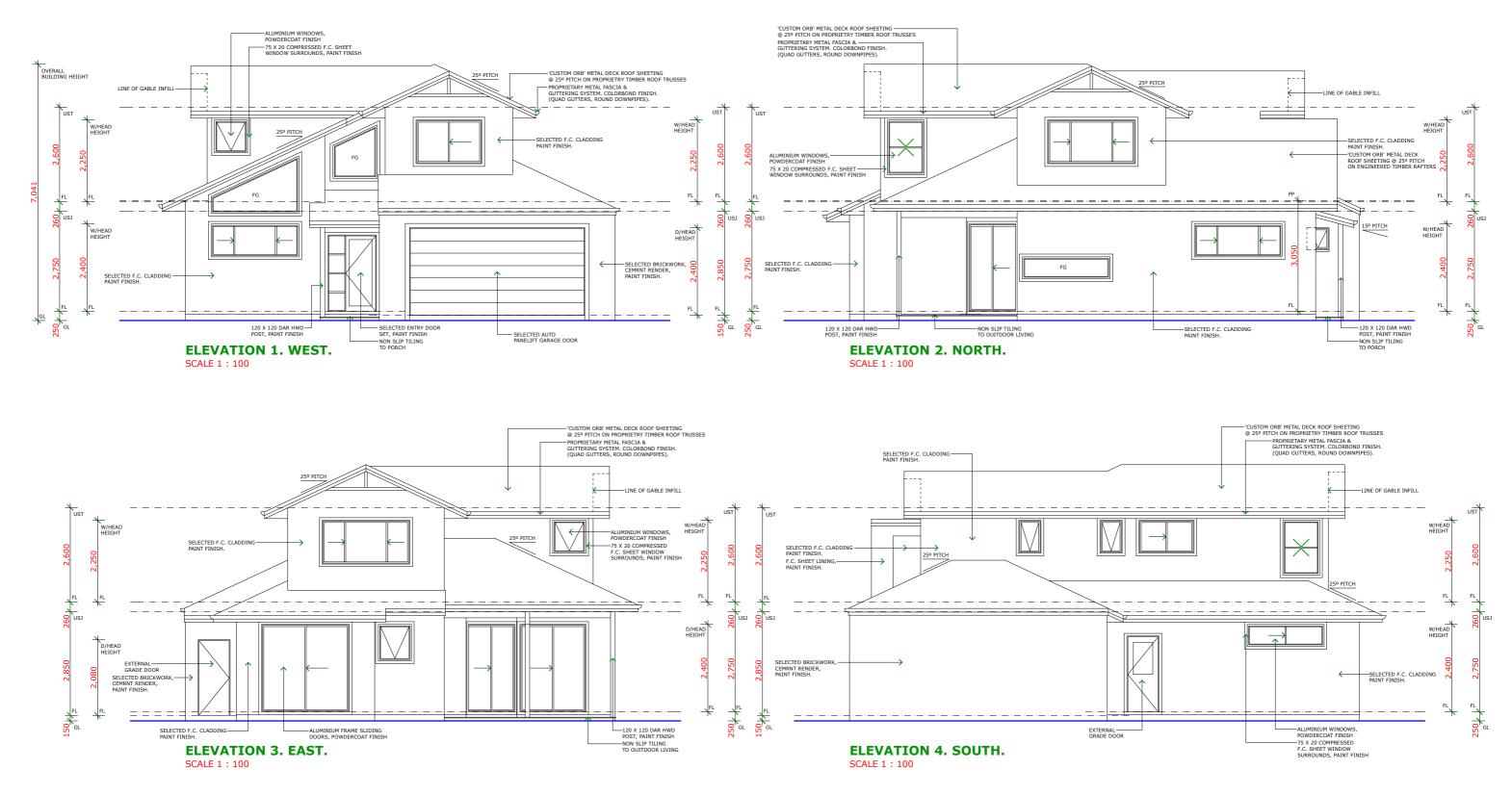
NOTE. ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

### **DWELLING 6**

### **CONSTRUCTION SECTION, ROOF PLAN**

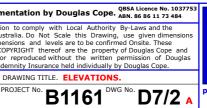
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AMEND A.	20.05.21. D	.C.	ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW UNIT DEVELOPMENT.	All building constru- Building Code of A	
				-	in preference. All di	lime
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				Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW		Ind
					DATE. APR, 21	
				<sup>®</sup> Mr J. & Mrs G. Mills.	DRAWN. D.C.	
					SCALE. 1:100	- I'



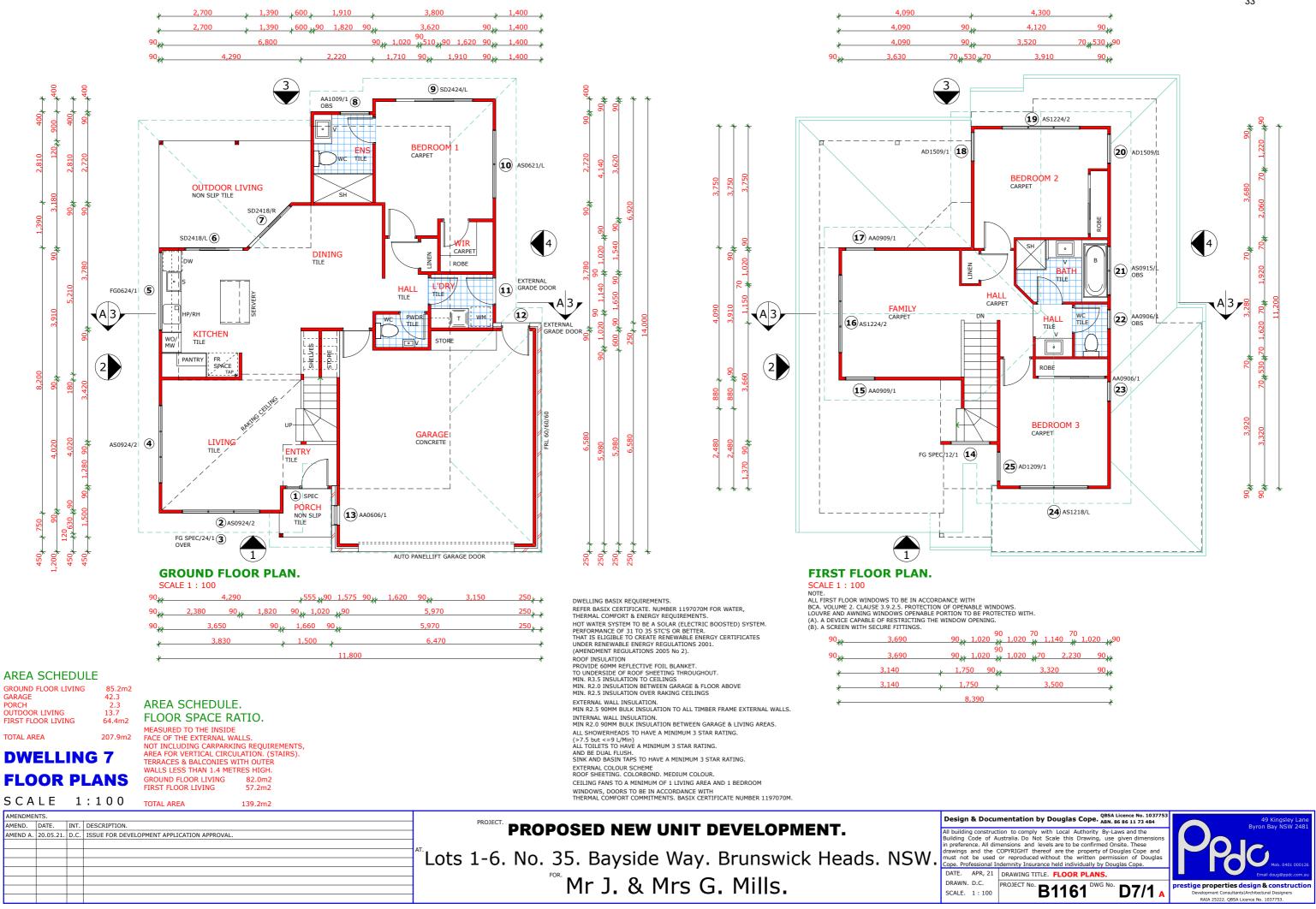


# DWELLING 7 ELEVATIONS

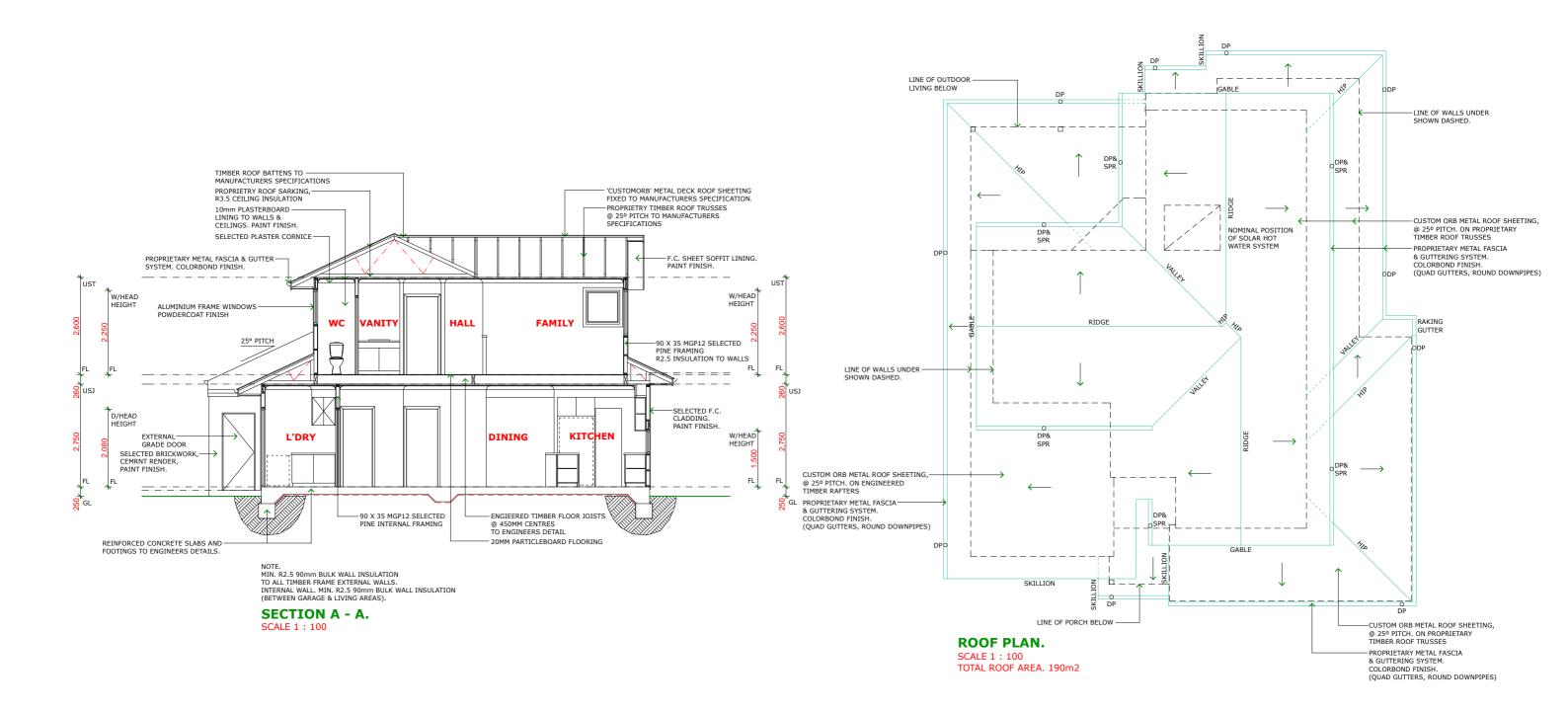
AMENDMENTS.	- PROPOSED NEW UNIT DEVELOPMENT.		men
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1,020 <sup>70</sup> 1,1	40 <mark>∦ 1,</mark>	<u>020</u> 490
1,020 70	2,230	90 <sub>**</sub>
3,32	0	90 <sub>4*</sub>
3,5	00	/×

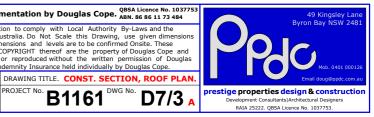


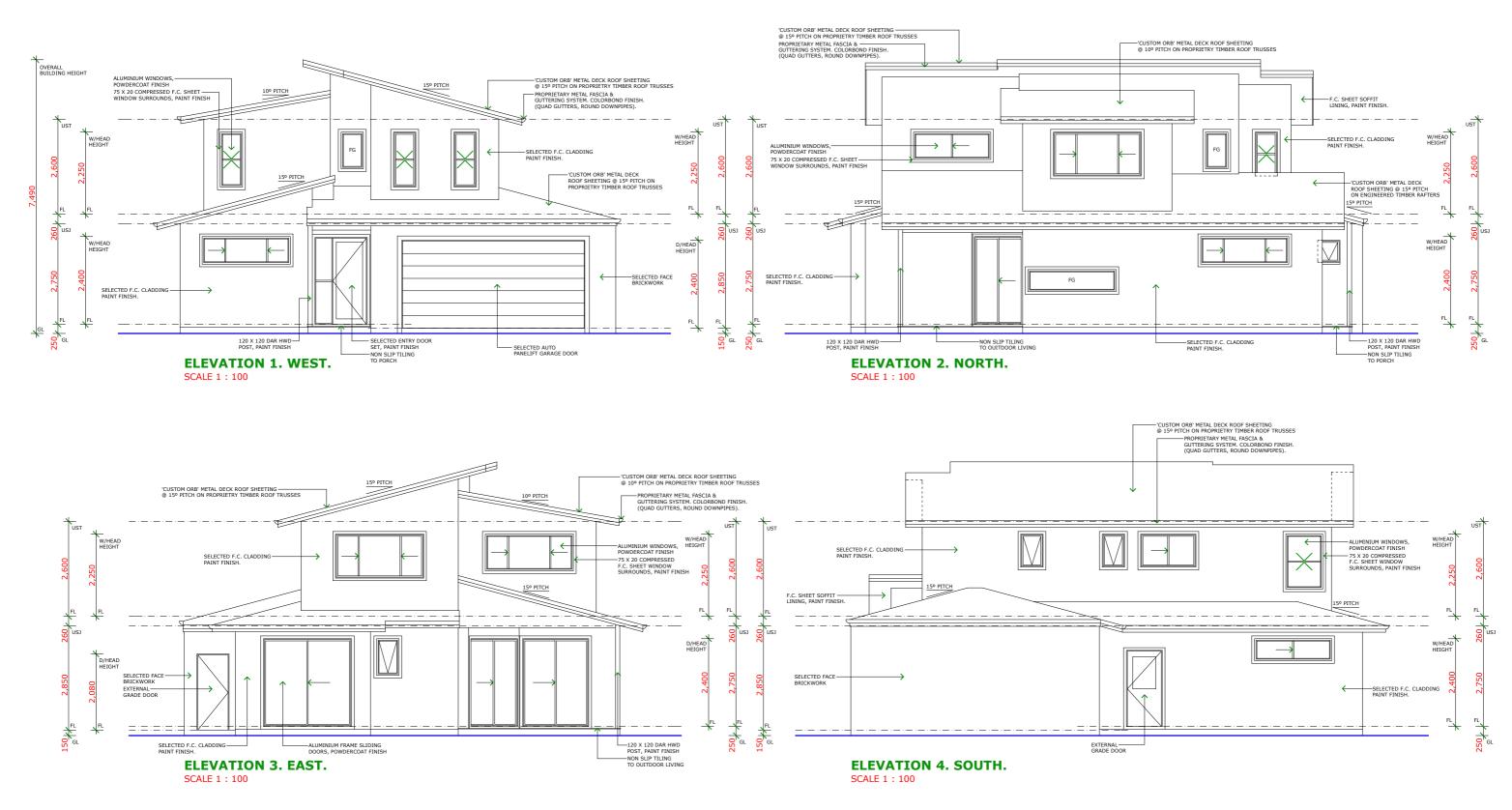
NOTE. ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

### **DWELLING 7**

### **CONSTRUCTION SECTION, ROOF PLAN**

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AMEND A.	20.05.21. D.C.	ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW UNIT DEVELOPMENT.		
				Building Code of A in preference. All din	me
			<sup>**</sup> Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.	drawings and the O	20
			T LOIS 1-0. NO. 33. DAYSIDE WAY. DIVINSMICK MEADS. NSV		nd
				DATE. APR, 21	
			<sup>™</sup> Mr J. & Mrs G. Mills.	DRAWN. D.C.	-
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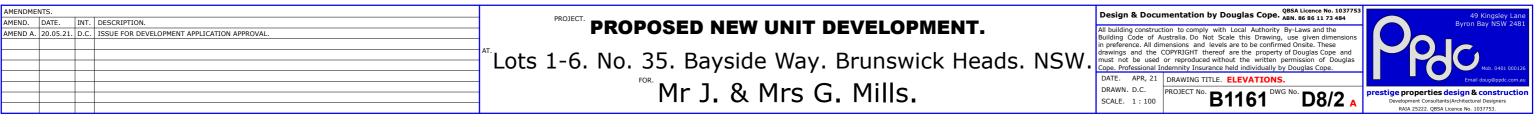


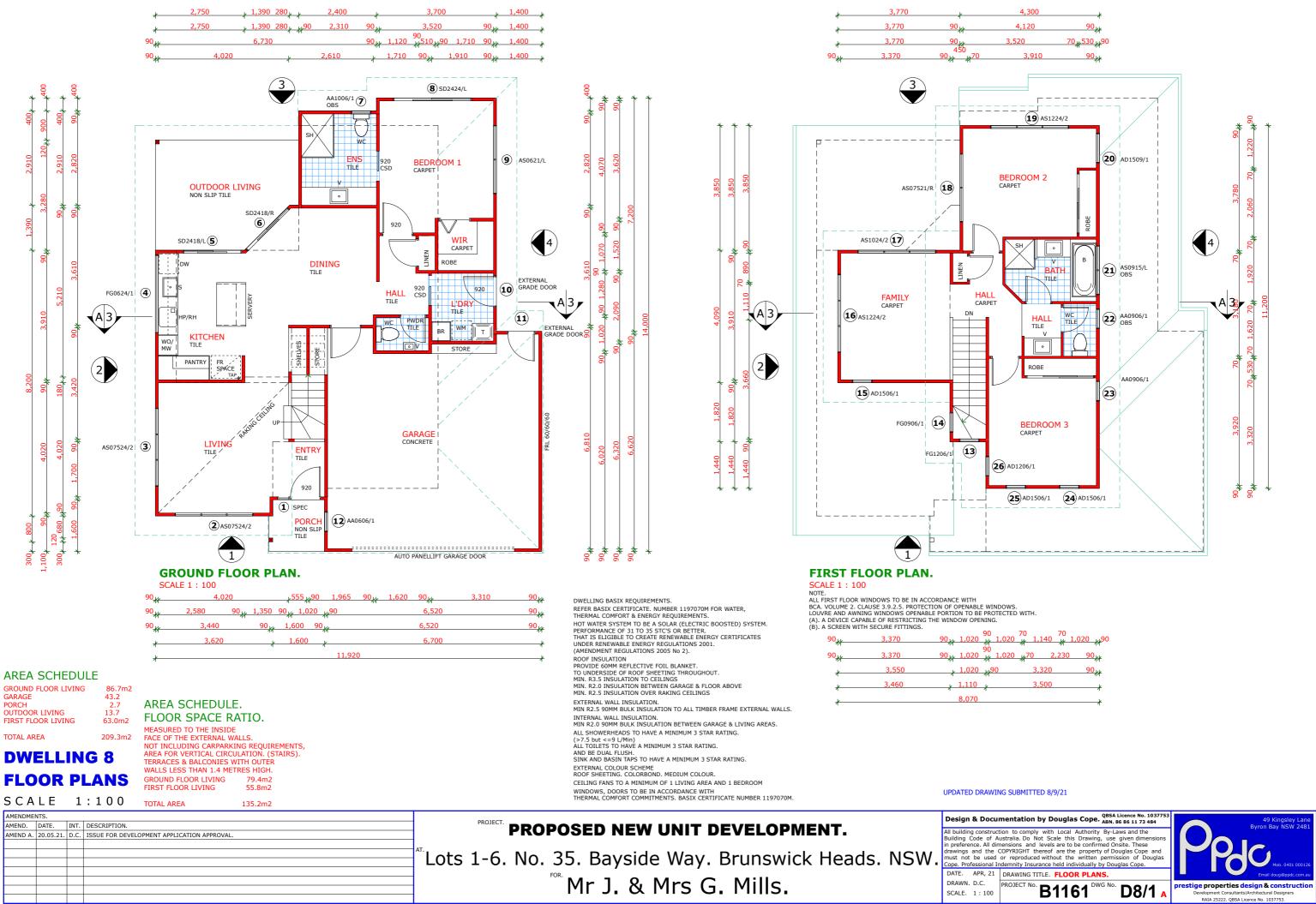


## **DWELLING 8 ELEVATIONS**

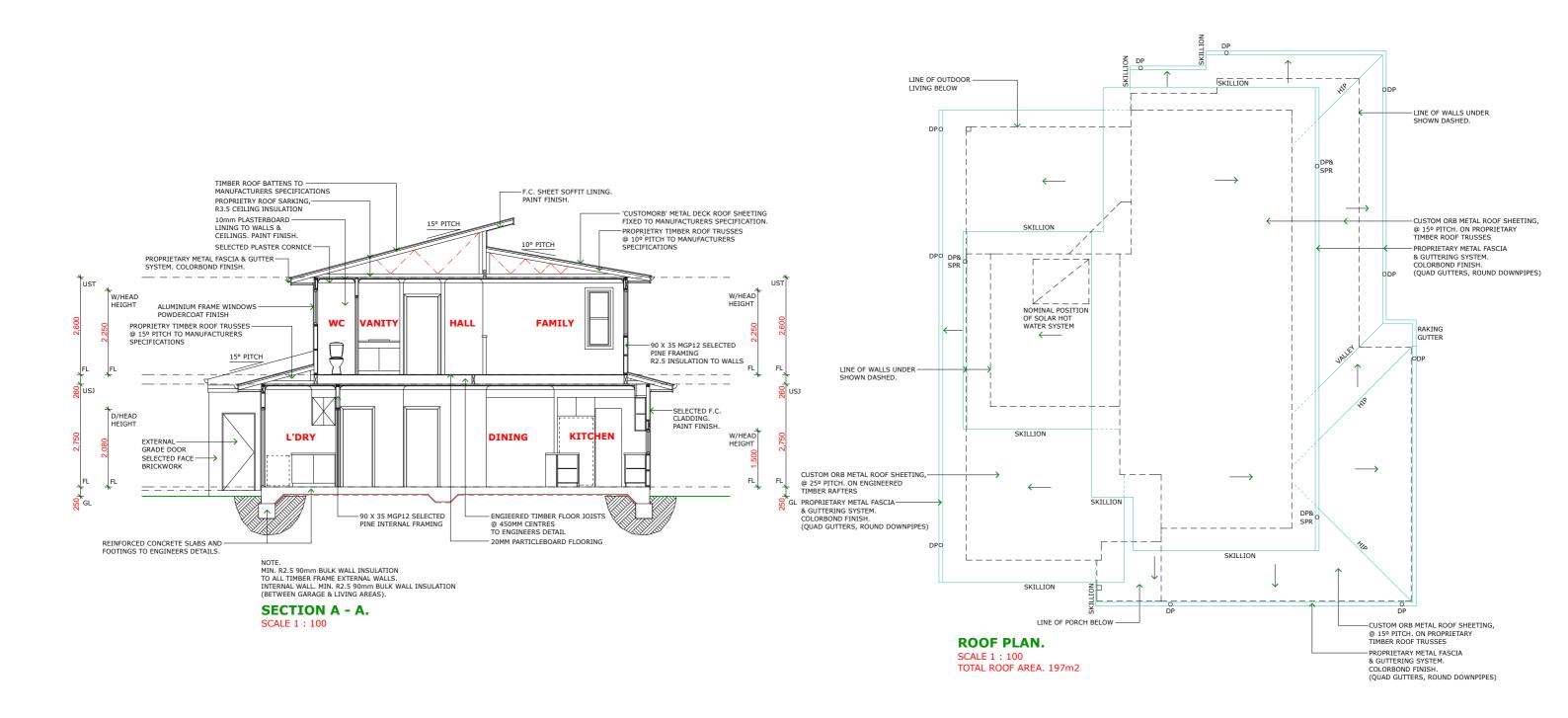
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UPDATED DRAWING SUBMITTED 8/9/21





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20 #70	2,230	90 <sub>**</sub>
3,3	320	90 <sub>**</sub>
3,5	500	<del>/</del>



ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

### **DWELLING 8**

## **CONSTRUCTION SECTION, ROOF PLAN**

SCALE 1:100

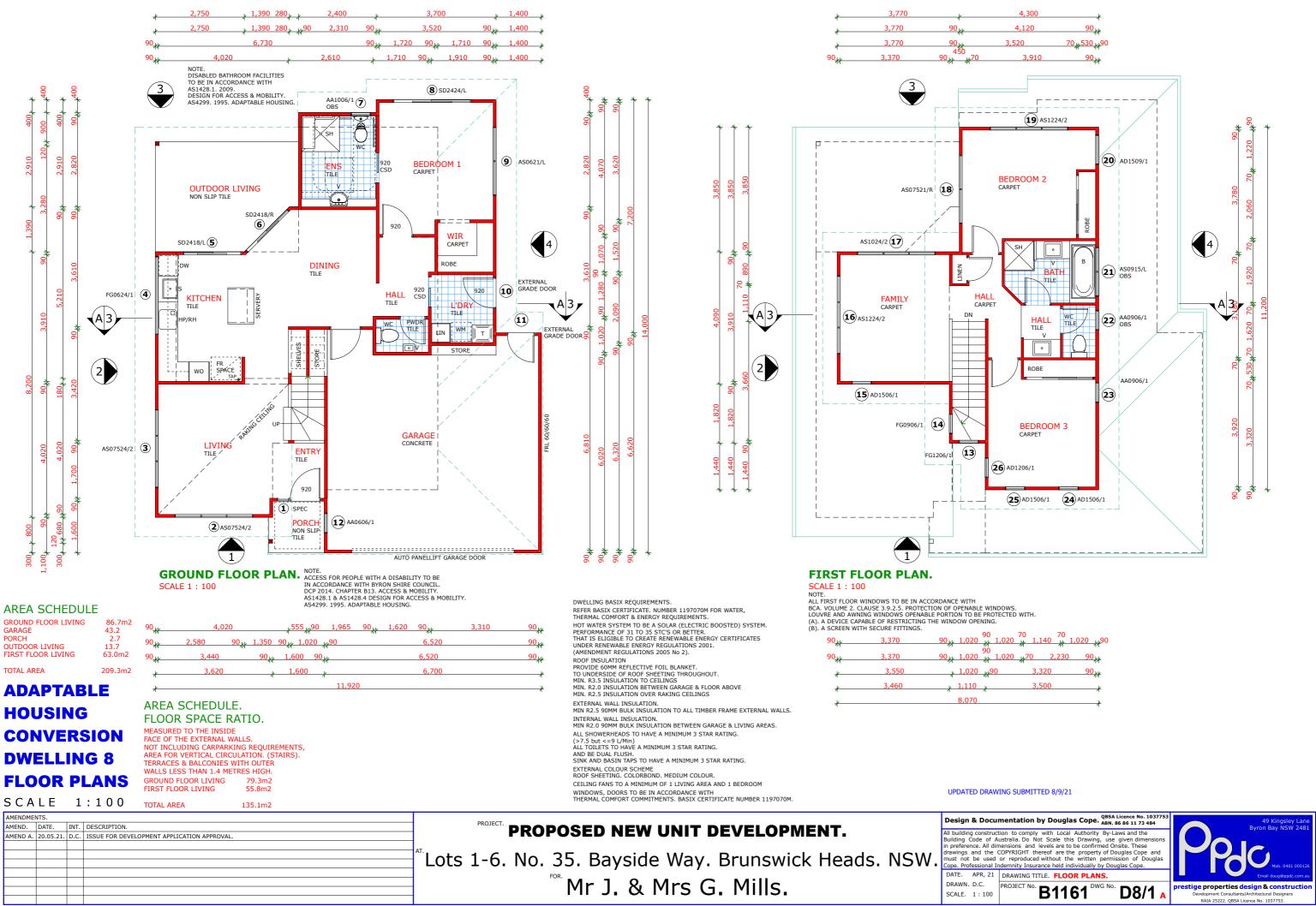
AMENDMENTS.

UPDATED DRAWING SUBMITTED 8/9/21

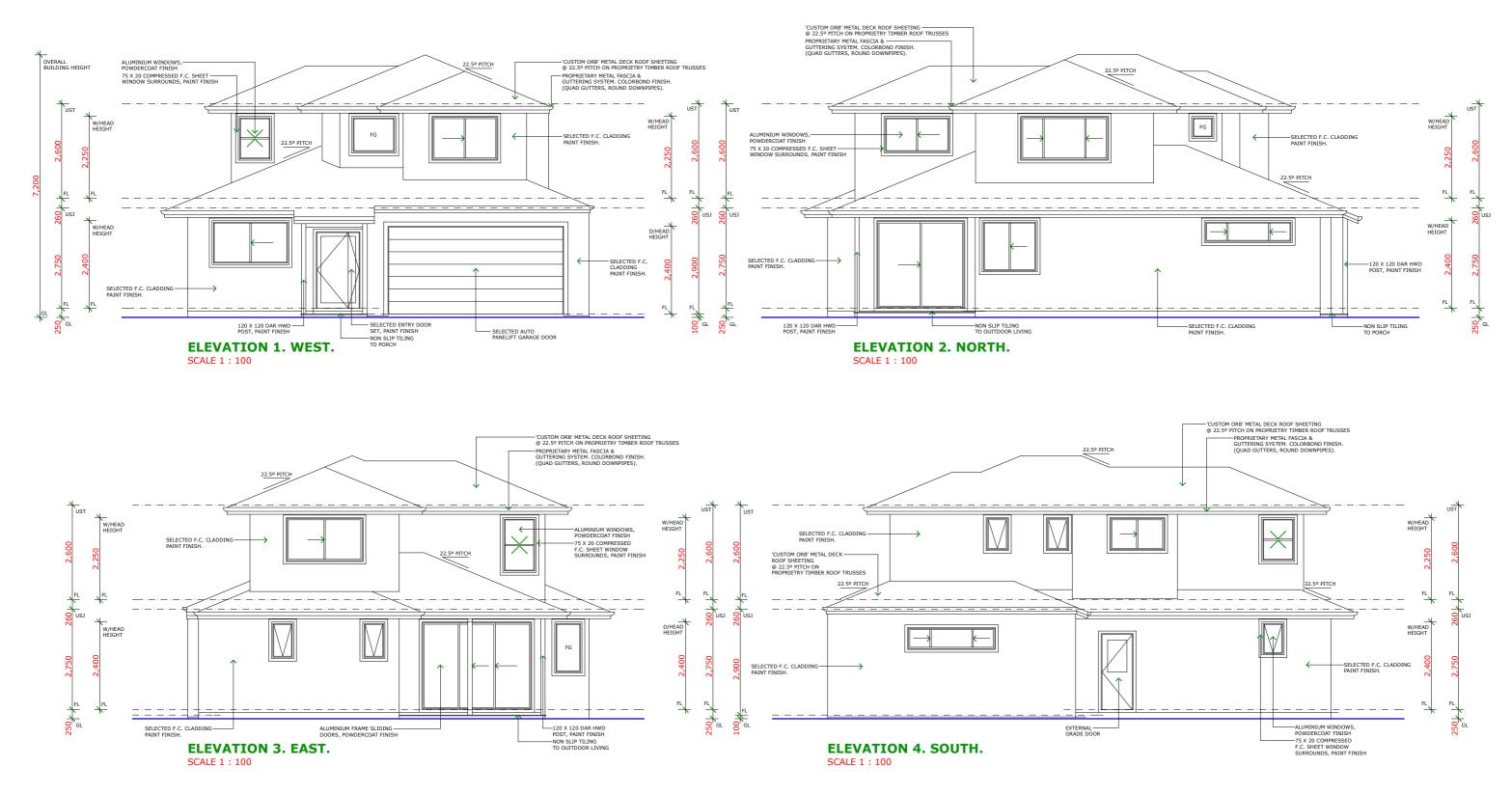
### PROPOSED NEW UNIT DEVELOPMENT. <sup>\*</sup>Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW. <sup>FOR</sup> Mr J. & Mrs G. Mills. DRAWN. D.C. PROJECT No SCALE. 1:100

AMEND. DATE. INT. DESCRIPTION. AMEND A. 20.05.21. D.C. ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.





020 70 ₩ 1,1	40 <b>70</b>	<u>1,020 <sub>//</sub>90</u>
20 #70	2,230	90 <sub>**</sub>
3,3	320	90 <sub>**</sub>
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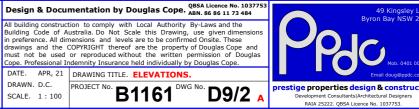


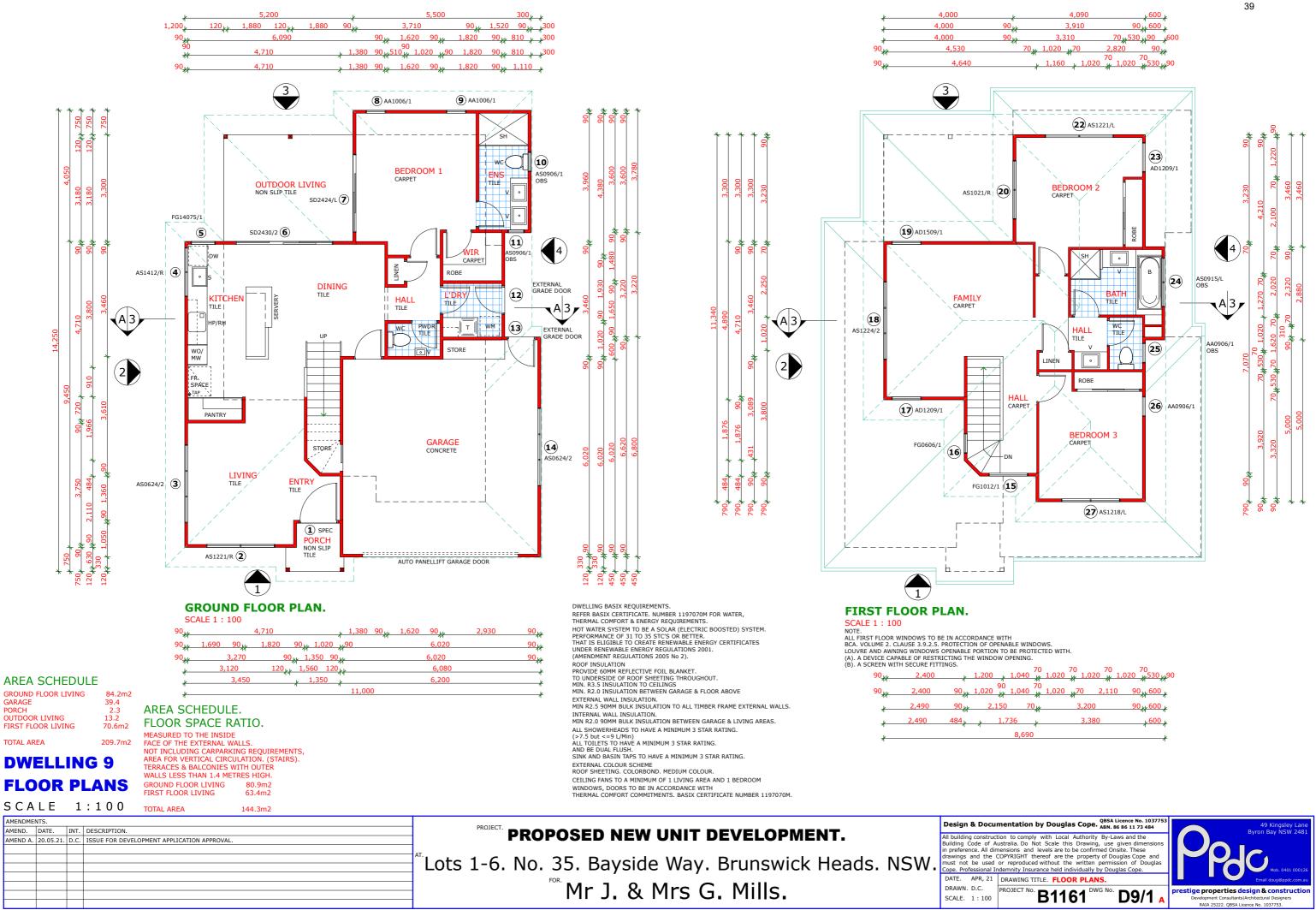
## **DWELLING** 9 **ELEVATIONS**

SCALE 1:100

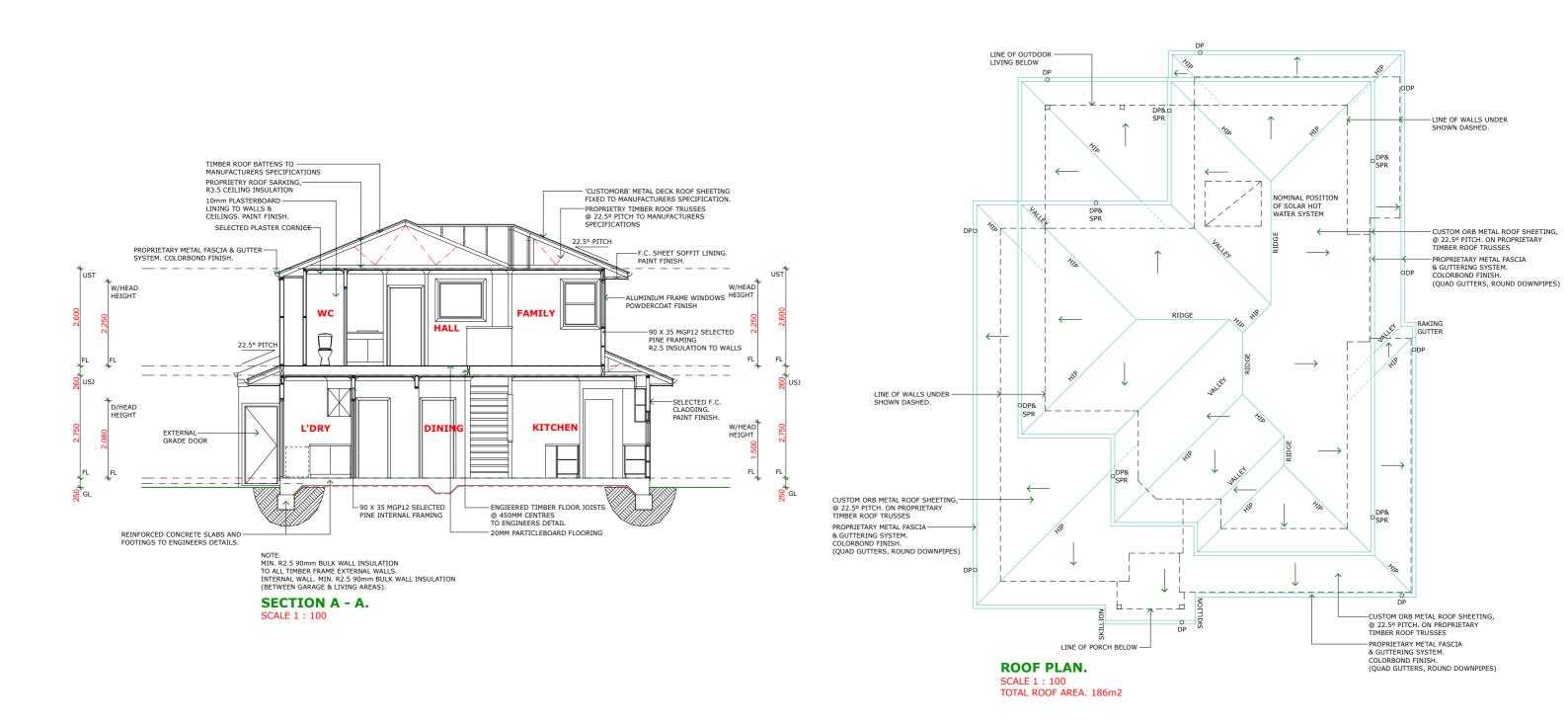
AMENDMENTS PROPOSED NEW UNIT DEVELOPMENT. 
 AMEND.
 DATE.
 INT.
 DESCRIPTION.

 AMEND A.
 20.05.21.
 D.C.
 ISSUE FOR DEVELOPMENT APPLICATION APPROVAL
 Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW. <sup>FOR</sup> Mr J. & Mrs G. Mills. DRAWN. D.C. SCALE. 1:100





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0 70 <sub>#</sub>	3,2	.00	90 <sub>44</sub> 600 4
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NOTE. ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

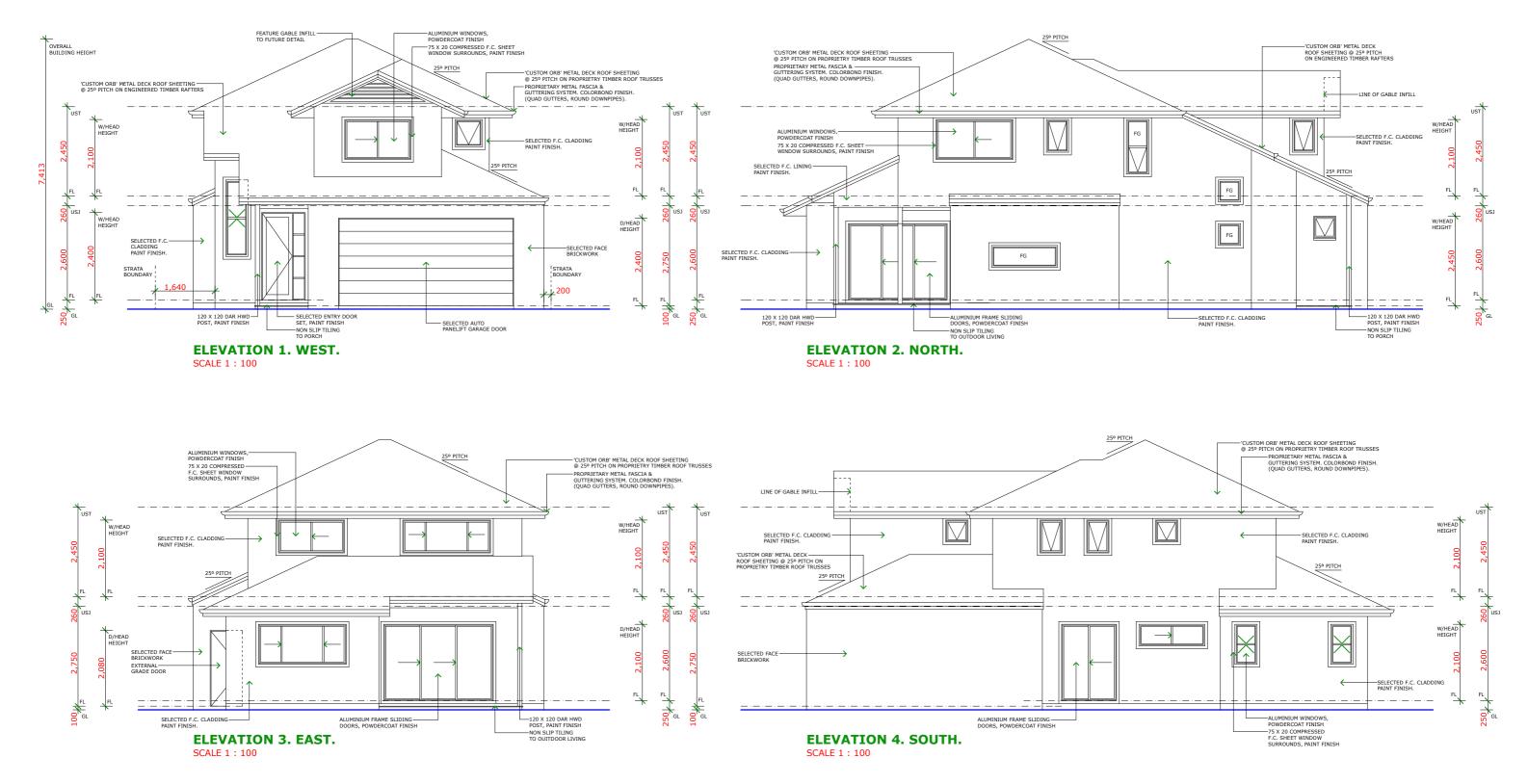
### **DWELLING 9**

## **CONSTRUCTION SECTION, ROOF PLAN**

SCALE 1:100

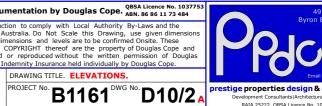
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	-			<sup>•</sup> Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.	must not be used of
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				Mr J. & Mrs G. Mills.	DRAWN. D.C. P
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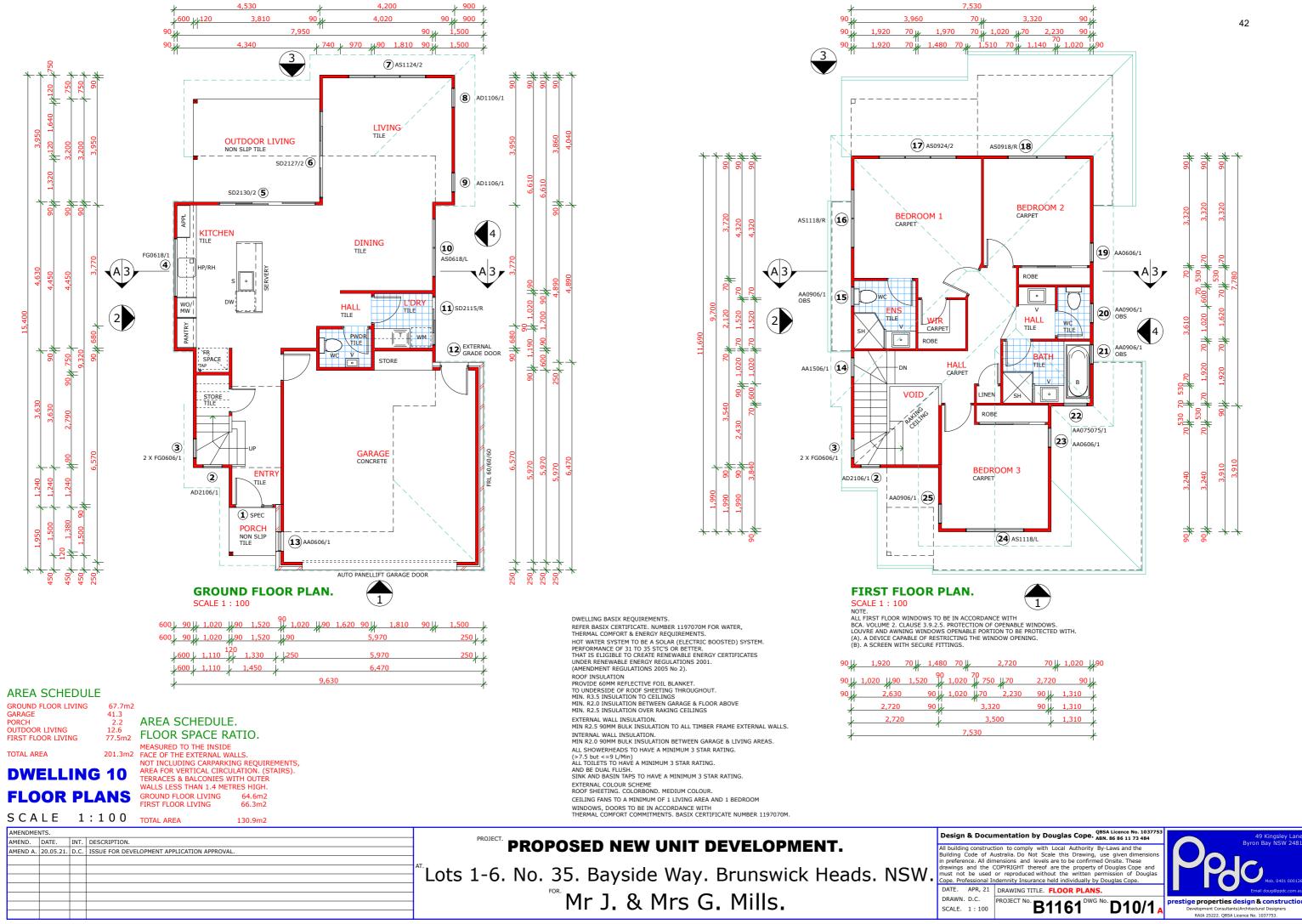


## **DWELLING 10 ELEVATIONS**

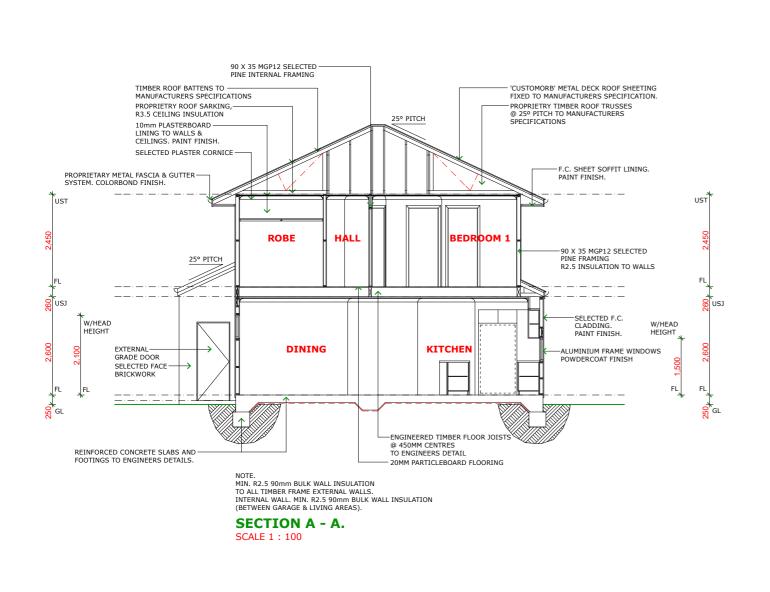
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		<sup>TL</sup> Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.		
		<sup>m</sup> Mr J. & Mrs G. Mills.	DATE. APR, 21 DRAWN. D.C.	
			SCALE. 1:100	

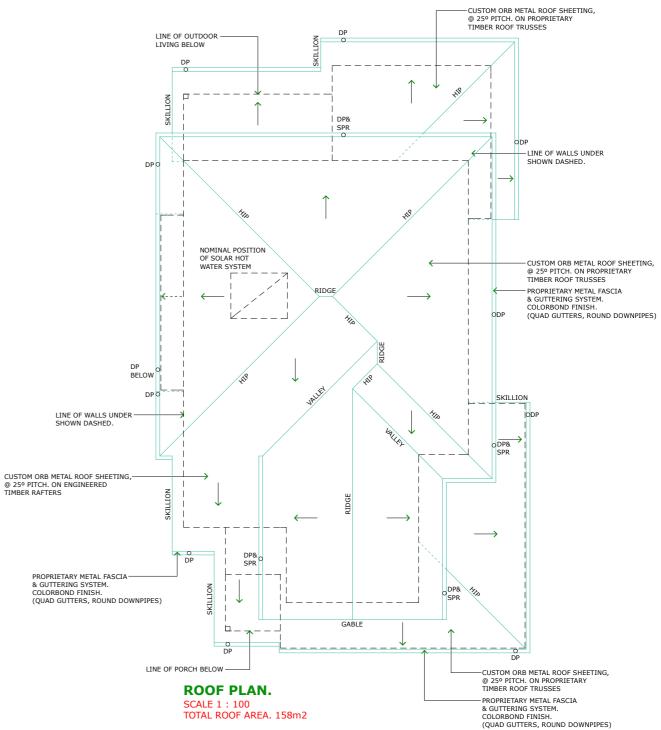






2,720	70	1,020	_ <u>₩</u> 90
70	2,720	90	
2,230	90	1,310	
	90	1,310	4
0		1,310	+
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NOTE ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

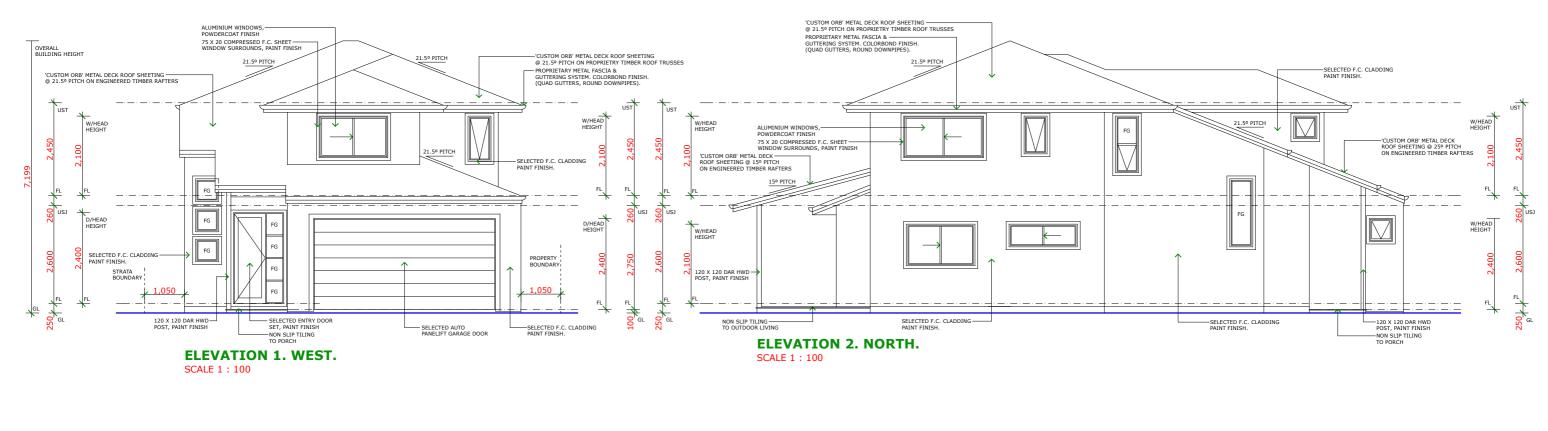
### **DWELLING 10**

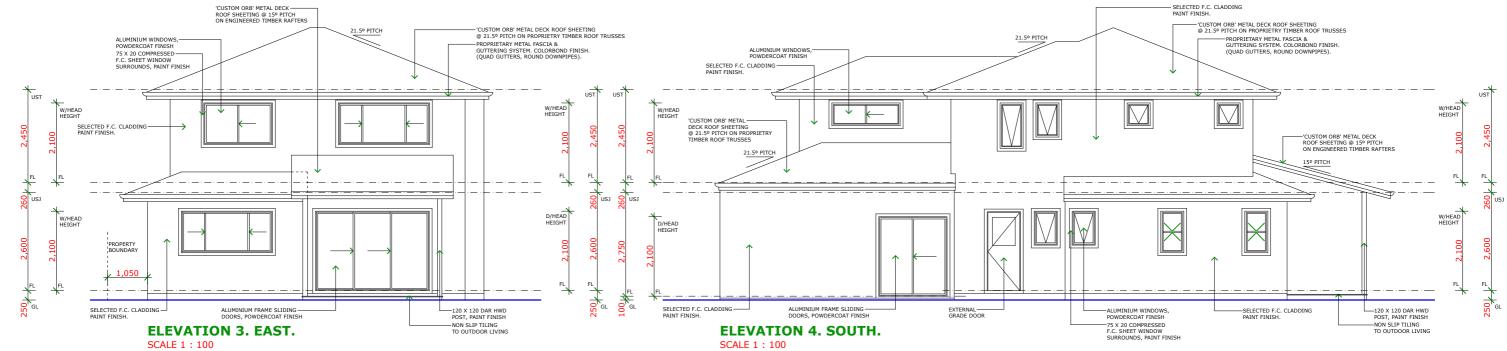
## **CONSTRUCTION SECTION, ROOF PLAN**

SCALE 1:100

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			Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.	Cope. Professional In
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			Mr J. & Mrs G. Mills.	DRAWN. D.C.
				SCALE. 1:100

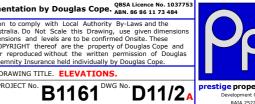




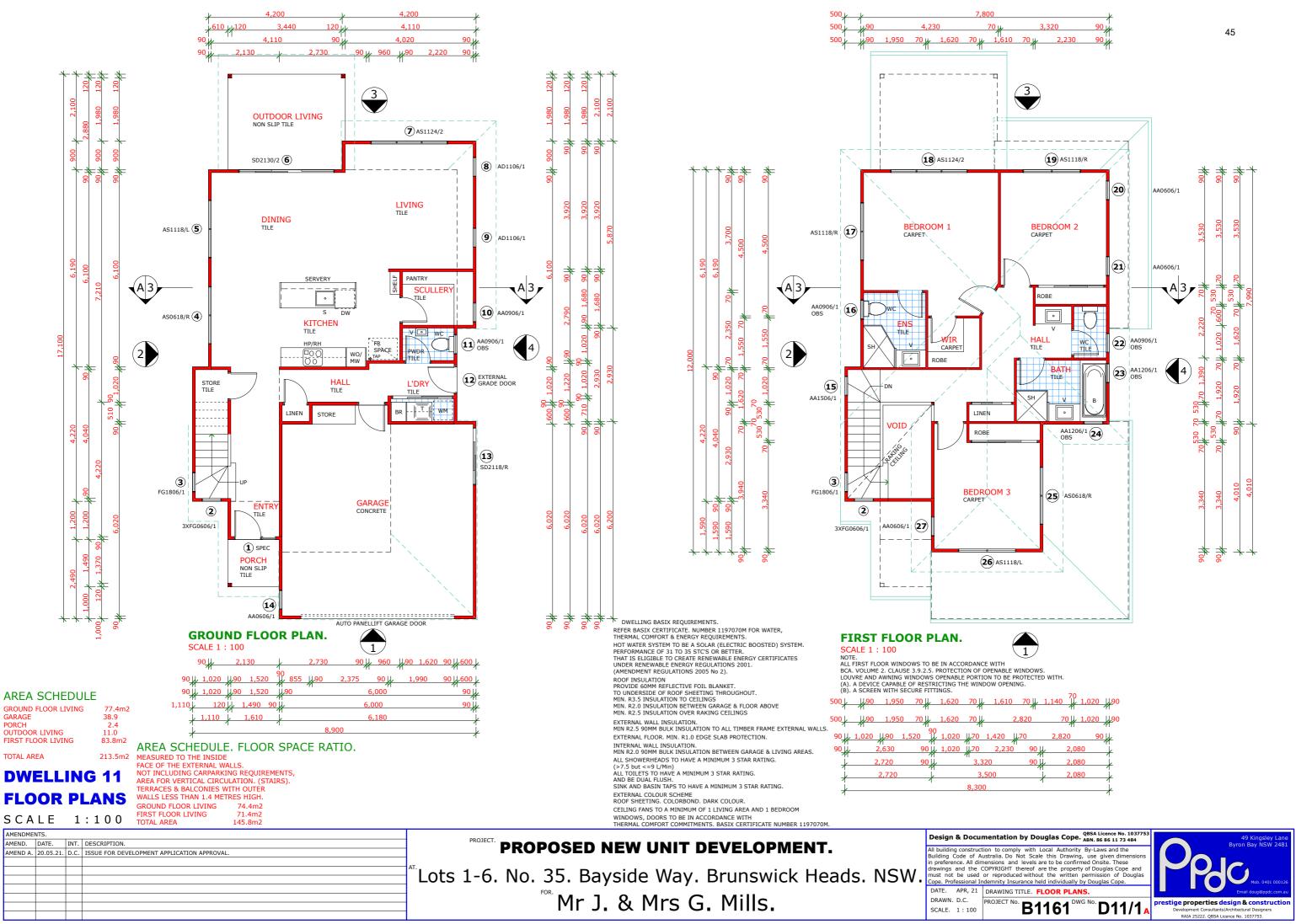


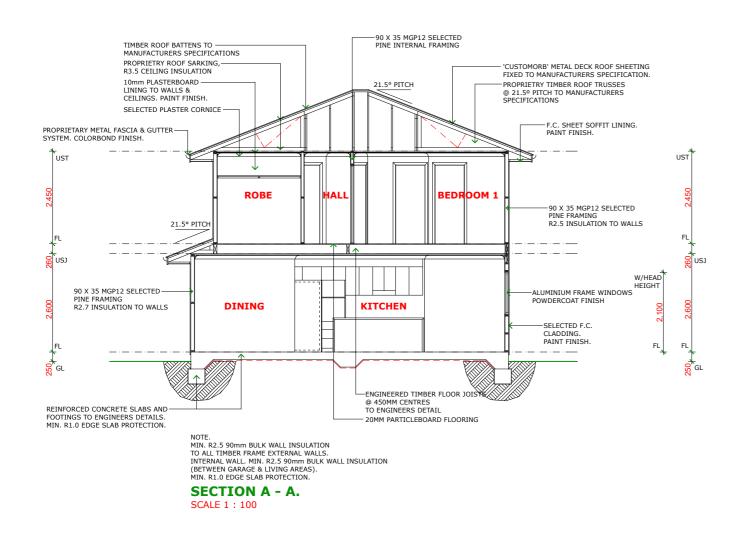
## DWELLING 11 ELEVATIONS

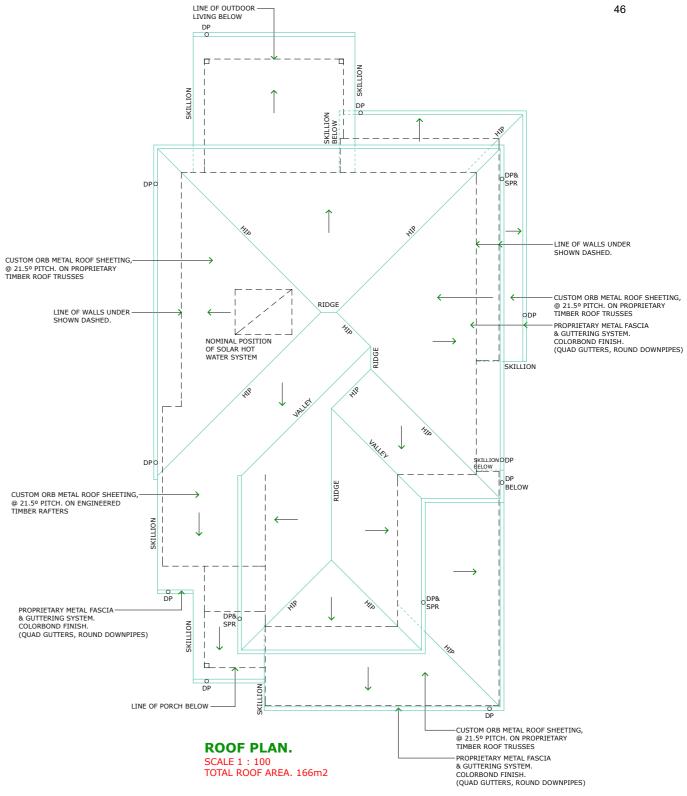
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				- ALL ote 1 6 No. 25 Powerda Wow Prupowiek Hoode NEW	drawings and the o	COPYR
				$=$ <sup><math>\infty</math></sup> Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.	Cope. Professional In	.ndemn
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				<sup>™</sup> Mr J. & Mrs G. Mills.	DRAWN. D.C.	PROJ
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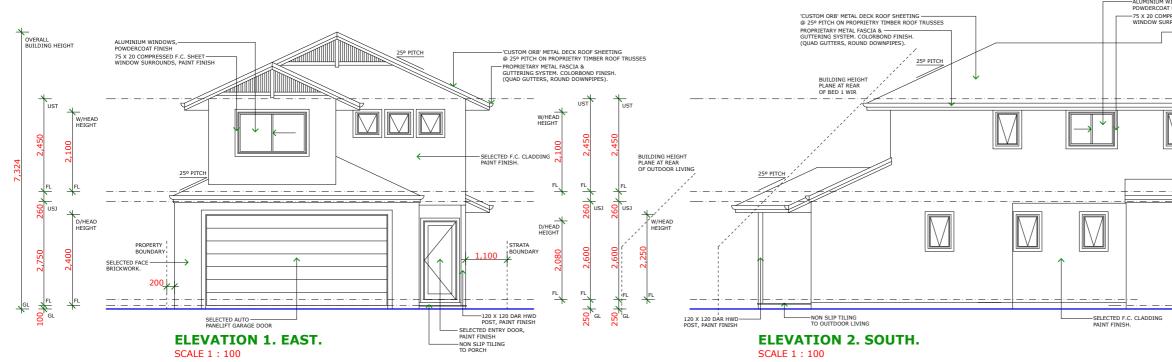
NOTE ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

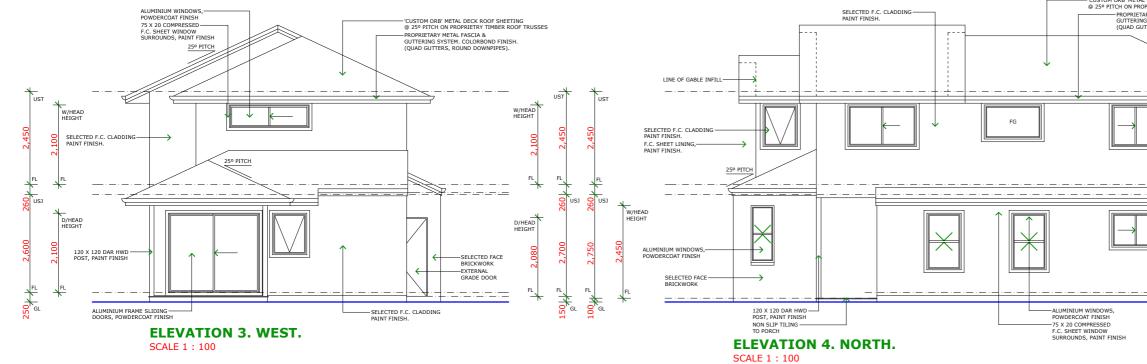
## **DWELLING 11**

## **CONSTRUCTION SECTION, ROOF PLAN**

AMENDMENTS.	DOLLAR T	Design & Docum
AMEND. DATE. INT. DESCRIPTION.	PRUFELL DRODOGED NEW UNIT DEVELODMENT	
AMEND A. 20.05.21. D.C. ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW UNIT DEVELOPMENT.	All building construction Building Code of Aus
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	<sup>**</sup> Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.	Cope. Professional Ind
		DATE. APR, 21
	<sup>™</sup> Mr J. & Mrs G. Mills.	DRAWN. D.C.
		SCALE. 1:100





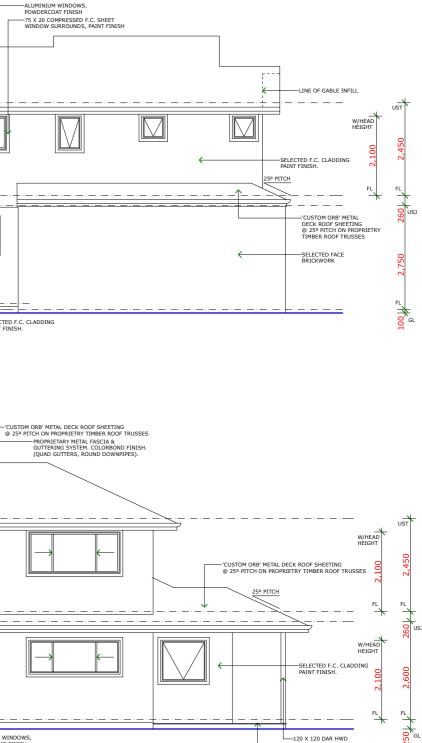


## **DWELLING 12 ELEVATIONS**

SCALE 1:100

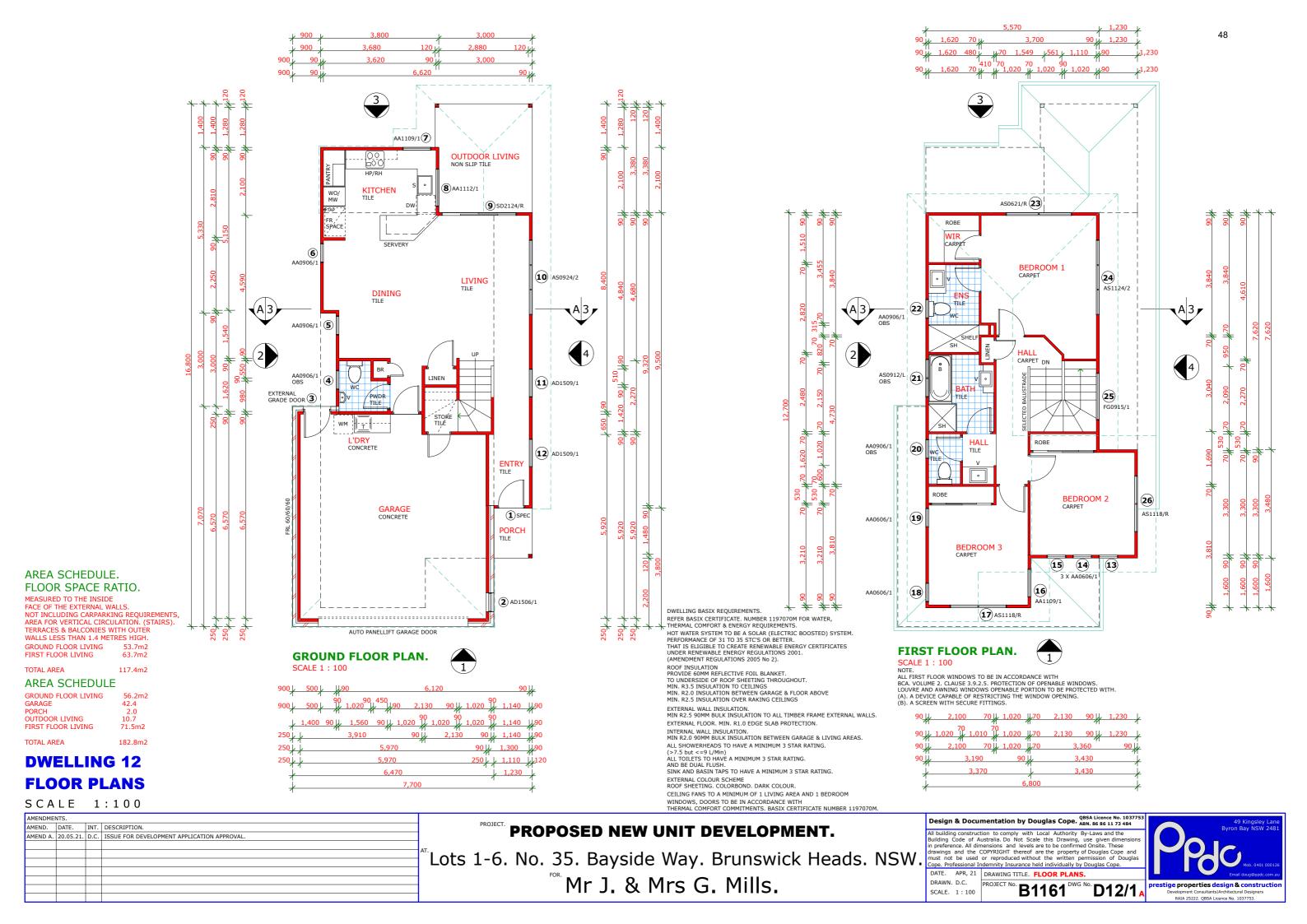
AMENDMENTS PROPOSED NEW UNIT DEVELOPMENT. 
 AMEND.
 DATE.
 INT.
 DESCRIPTION.

 AMEND A.
 20.05.21.
 D.C.
 ISSUE FOR DEVELOPMENT APPLICATION APPROVAL
 <sup>T.</sup> Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW. <sup>FOR</sup> Mr J. & Mrs G. Mills. DRAWN. D.C. SCALE. 1:100









### PROPRIETARY METAL FASCIA & GUTTERING SYSTEM. COLORBOND FINISH. (QUAD GUTTERS, ROUND DOWNPIPES)

0I N Ē DPO SKILLION DPO LINE OF WALLS UNDER SHOWN DASHED. CUSTOM ORB METAL ROOF SHEETING, @ 25º PITCH. ON PROPRIETARY TIMBER ROOF TRUSSES PROPRIETARY METAL FASCIA & GUTTERING SYSTEM. COLORBOND FINISH. (QUAD GUTTERS, ROUND DOWNPIPES) o DP& SPR ANK C GABLE \_\_\_\_\_

> **ROOF PLAN.** SCALE 1 : 100 TOTAL ROOF AREA. 149m2

NOTE ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

## **DWELLING 12**

## **CONSTRUCTION SECTION, ROOF PLAN**

TIMBER ROOF BATTENS TO MANUFACTURERS SPECIFICATIONS

25° PITCH

**BEDROOM 1** 

LIVING

NOTE. MIN. R2.5 90mm BULK WALL INSULATION TO ALL TIMBER FRAME EXTERNAL WALLS. INTERNAL WALL. MIN. R2.5 90mm BULK WALL INSULATION (BETWEEN GARAGE & LIVING AREAS). MIN. R1.0 EDGE SLAB PROTECTION.

ENGINEERED TIMBER FLOOR JOISTS

20MM PARTICLEBOARD FLOORING

SCALE 1 : 100

**SECTION A - A.** 

@ 450MM CENTRES TO ENGINEERS DETAIL

'CUSTOMORB' METAL DECK ROOF SHEETING FIXED TO MANUFACTURERS SPECIFICATION. PROPRIETRY TIMBER ROOF TRUSSES @ 250 PITCH TO MANUFACTURERS

SPECIFICATIONS

F.C. SHEET SOFFIT LINING. PAINT FINISH.

90 X 35 MGP12 SELECTED — PINE FRAMING R2.5 INSULATION TO WALLS

ALUMINIUM FRAME WINDOWS

SELECTED F.C.

PAINT FINISH.

CLADDING.

POWDERCOAT FINISH

UST

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W/HEAD HEIGHT

SCALE 1:100

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				Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.	in preference. All dir drawings and the must not be used Cope, Professional II	
					DATE. APR, 21	DR
				Mr J. & Mrs G. Mills.	DRAWN. D.C. SCALE. 1:100	PRC

- PROPRIETRY ROOF SARKING, R3.5 CEILING INSULATION

ENSUITE

DINING

-70 X 35 MGP12 SELECTED PINE INTERNAL FRAMING

25° PITCH

 $\mathbf{\Lambda}$ 

 $> \overline{}$ 

-10mm PLASTERBOARD LINING TO WALLS & CEILINGS. PAINT FINISH.

SELECTED PLASTER CORNICE

UST

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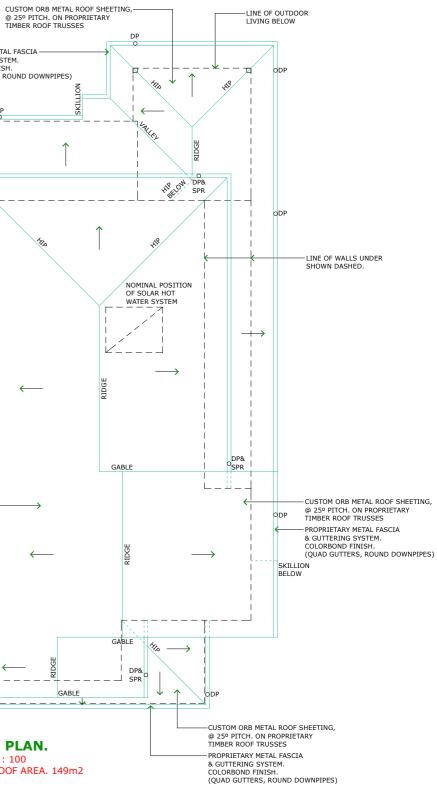
-EXTERNAL GRADE DOOR

BRICKWORK

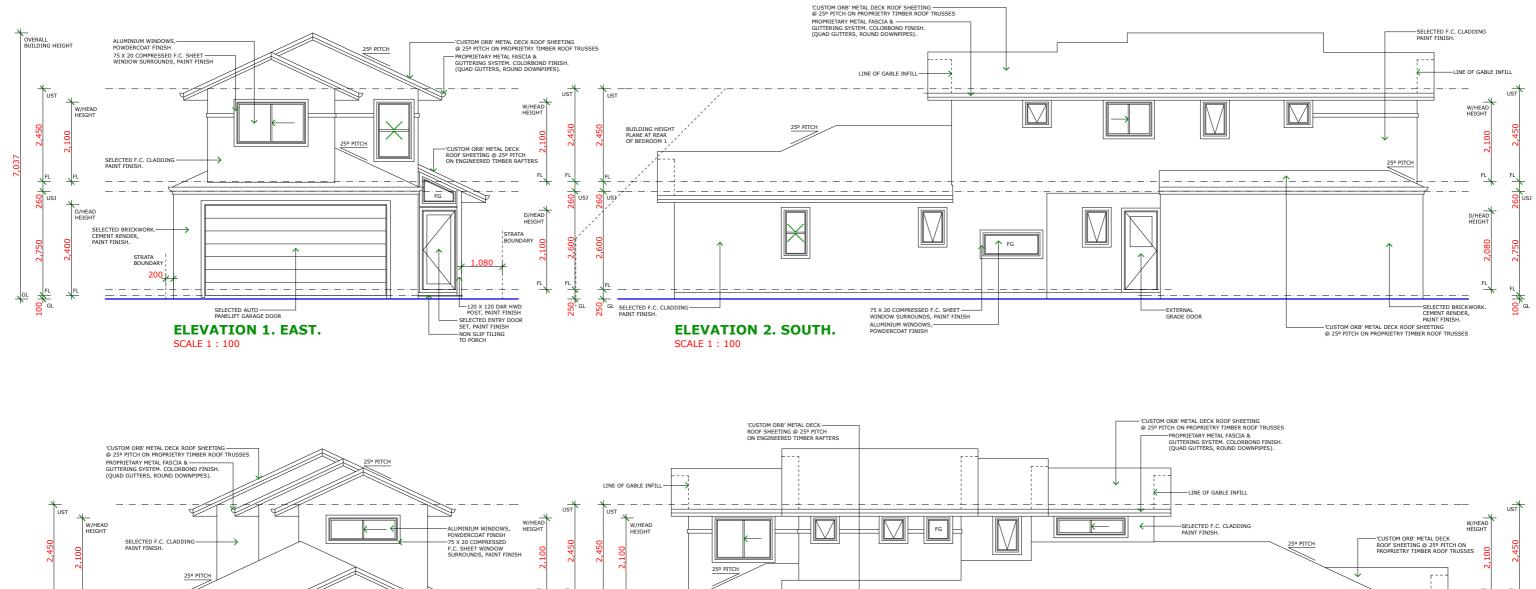
SELECTED FACE

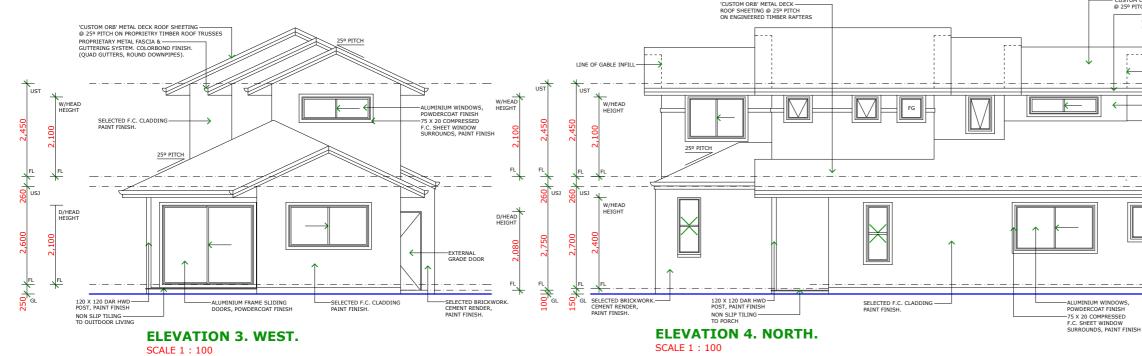
REINFORCED CONCRETE SLABS AND

FOOTINGS TO ENGINEERS DETAILS. MIN. R1.0 EDGE SLAB PROTECTION.

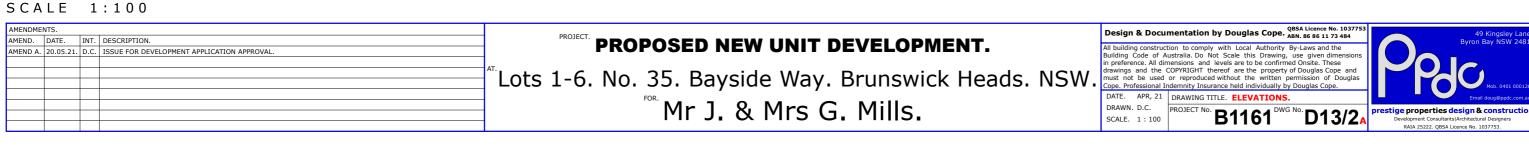








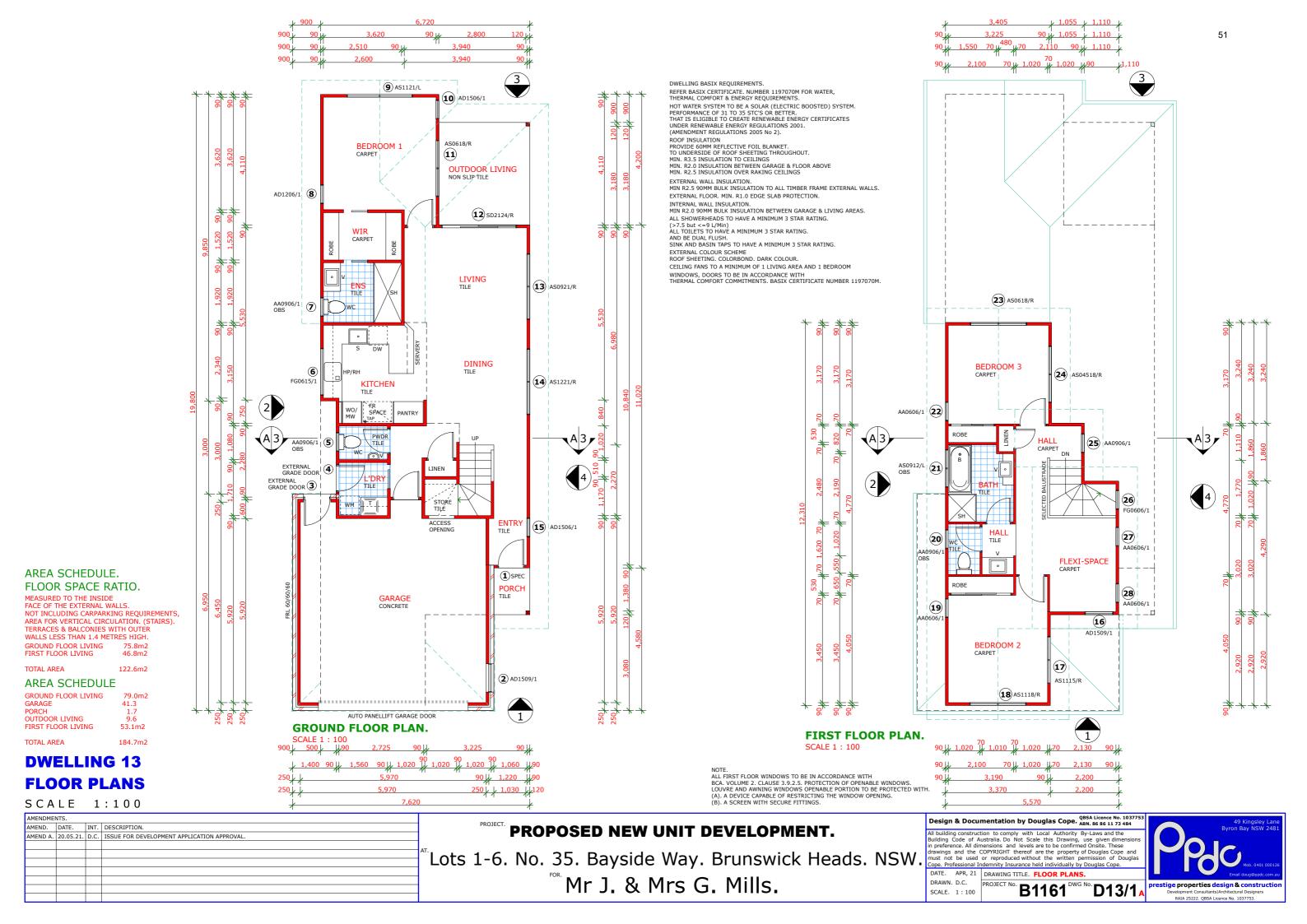
## **DWELLING 13 ELEVATIONS**

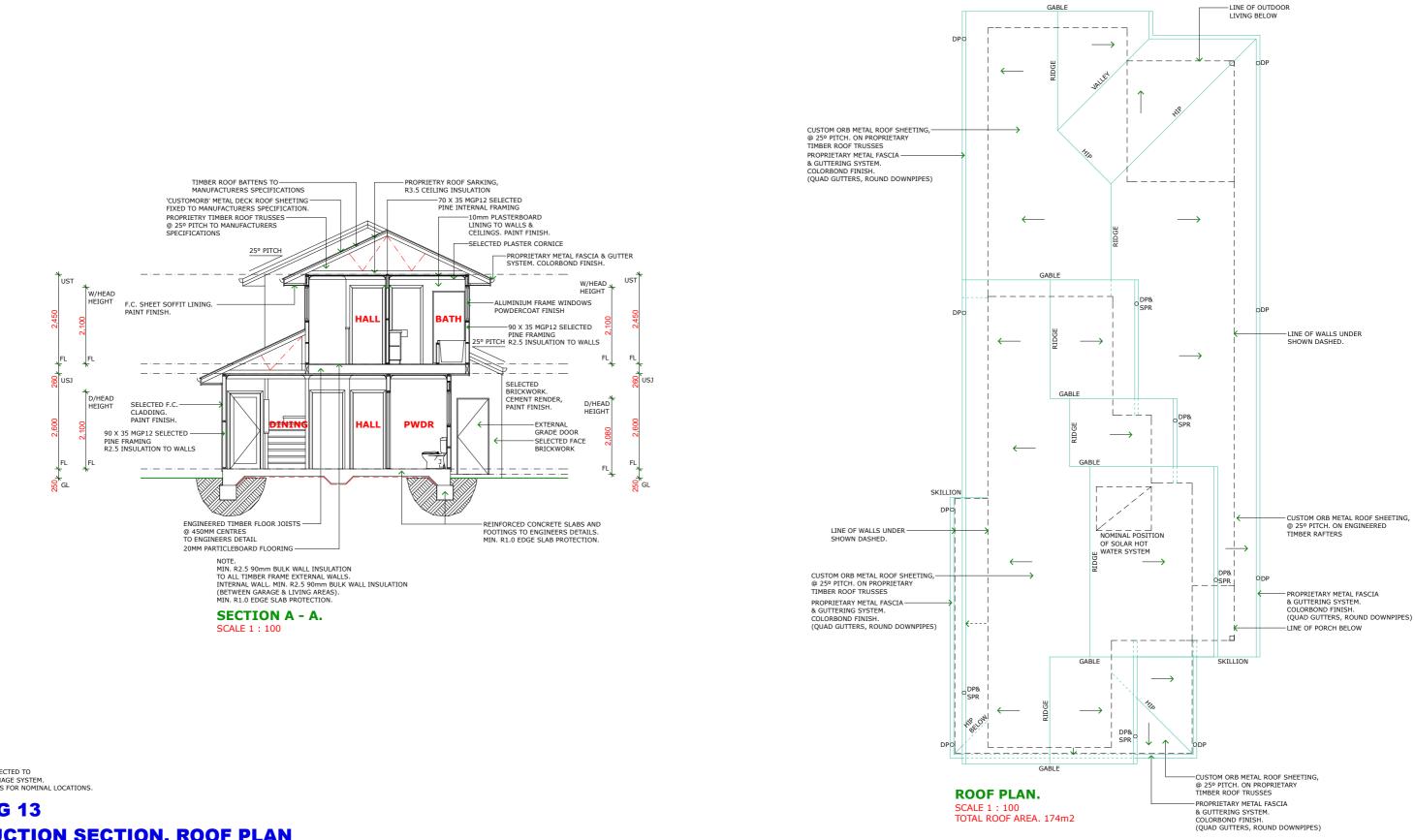


50

W/HEAD HEIGHT

—120 X 120 DAR HWD POST, PAINT FINISH —NON SLIP TILING TO OUITDOOR LIVING





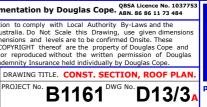
NOTE ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

### **DWELLING 13**

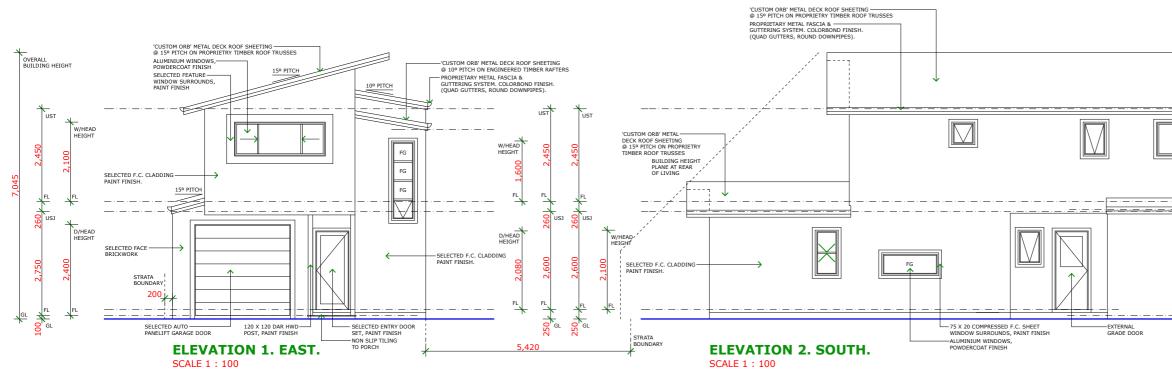
# **CONSTRUCTION SECTION, ROOF PLAN**

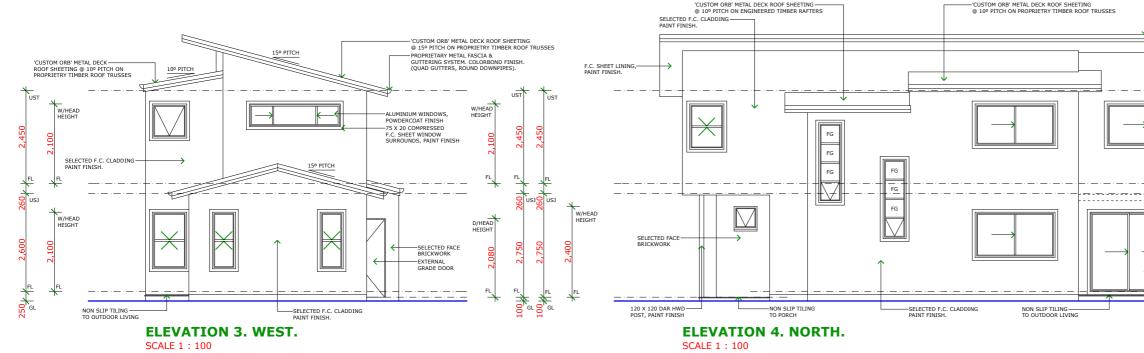
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AMEND.         DATE.         INT.         DESCRIPTION.           AMEND A.         20.05.21.         D.C.         ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW UNIT DEVELOPMENT.	All building construction Building Code of Au
	Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.	in preference. All dime
Image: Constraint of the second sec	<sup>FOR</sup> Mr J. & Mrs G. Mills.	DATE. APR, 21 DRAWN. D.C. SCALE. 1 : 100



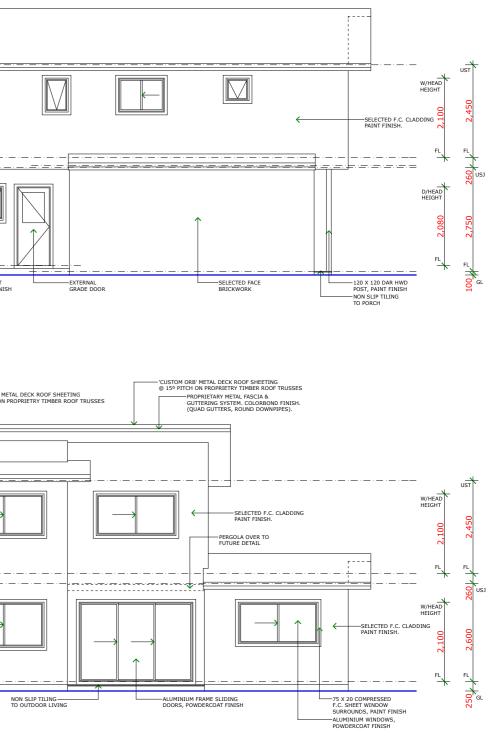




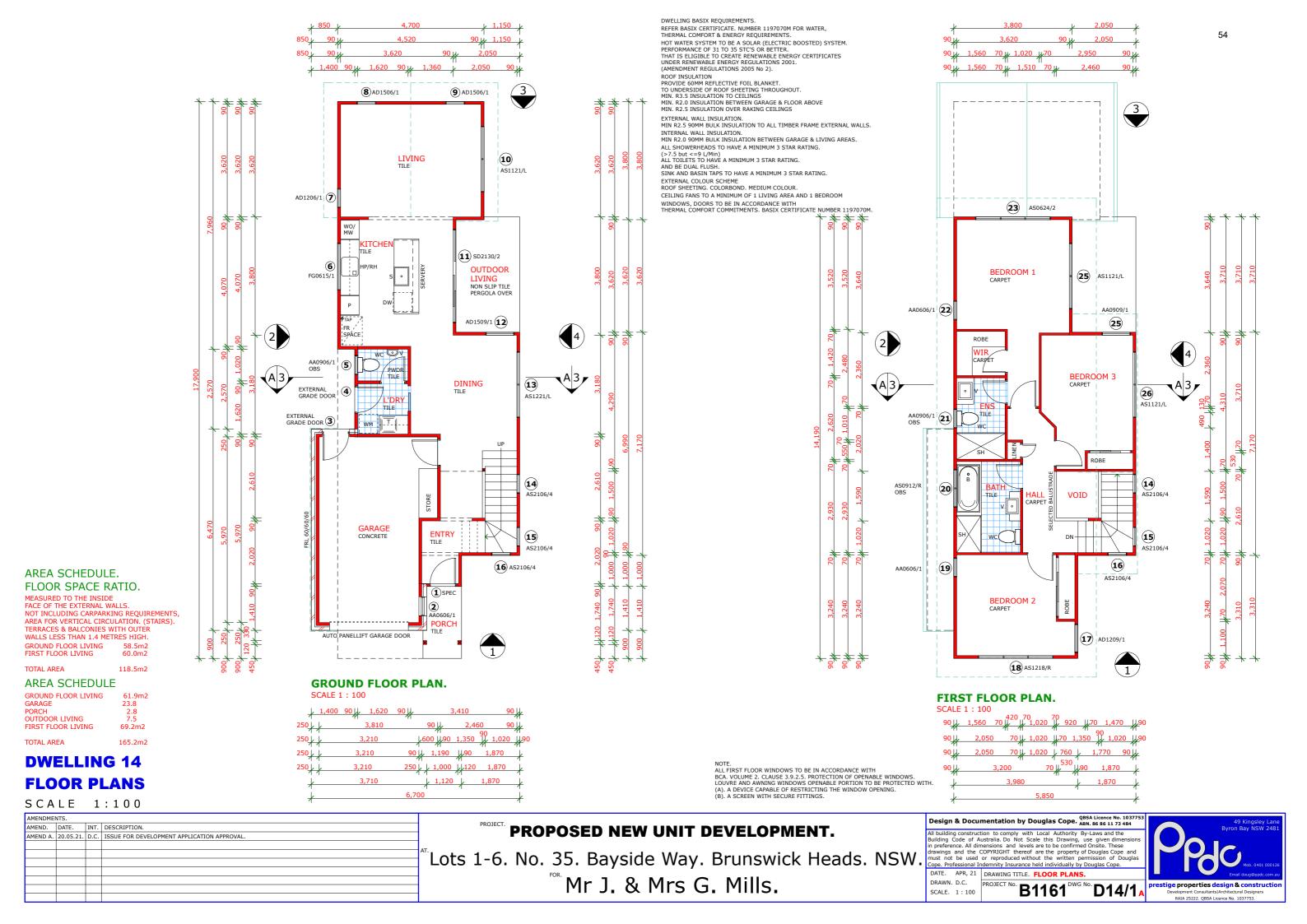


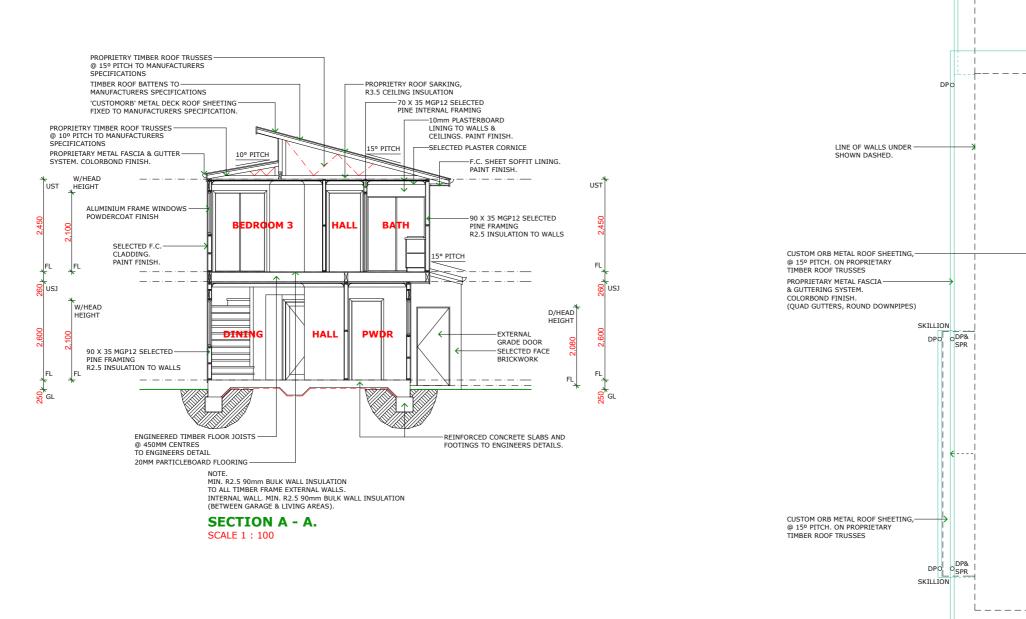
## DWELLING 14 ELEVATIONS

AMENDM	IENTS					Design & Documer
AMEND. AMEND A	DA 4. 20.	TE. .05.21.	-	DESCRIPTION. ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW UNIT DEVELOPMENT.	All building construction Building Code of Austra
					Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.	in preference. All dimensi drawings and the COPY must not be used or r Cope. Professional Indem
					Mr J. & Mrs G. Mills.	DATE. APR, 21 DR. DRAWN. D.C. PRC SCALE. 1 : 100
						SCALE. I: 100









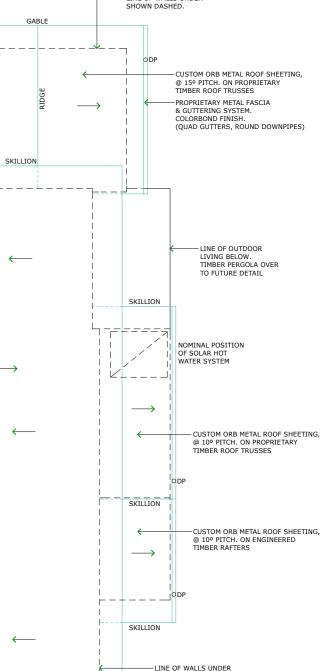
NOTE. ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

### **DWELLING 14**

## **CONSTRUCTION SECTION, ROOF PLAN**

SCALE 1:100

AMENDME	IENDMENTS.				Design & Documer	
AMEND. AMEND A.	DATE.	-	DESCRIPTION. ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW UNIT DEVELOPMENT.		ction
				<sup>AT</sup> Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW. Mr J. & Mrs G. Mills.	Building Code of A in preference. All dii drawings and the must not be used Cope. Professional I DATE. APR, 21 DRAWN. D.C. SCALE. 1:100	Indem DRA PRO



-I INF OF WALLS UNDER

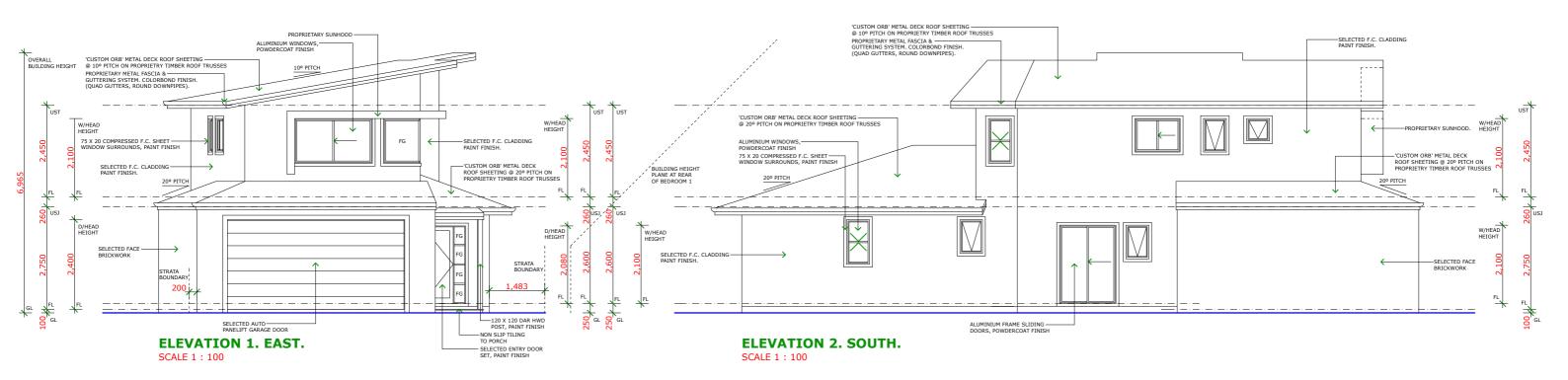
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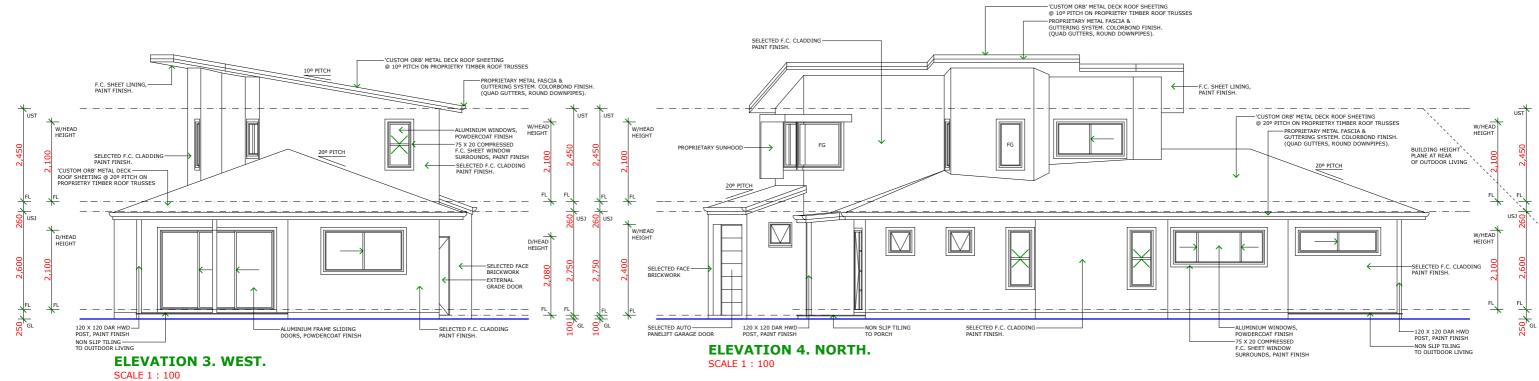
SKILLION

ROOF PLAN. SCALE 1 : 100 TOTAL ROOF AREA. 121m2



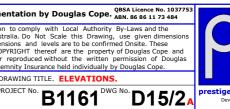
SHOWN DASHED.



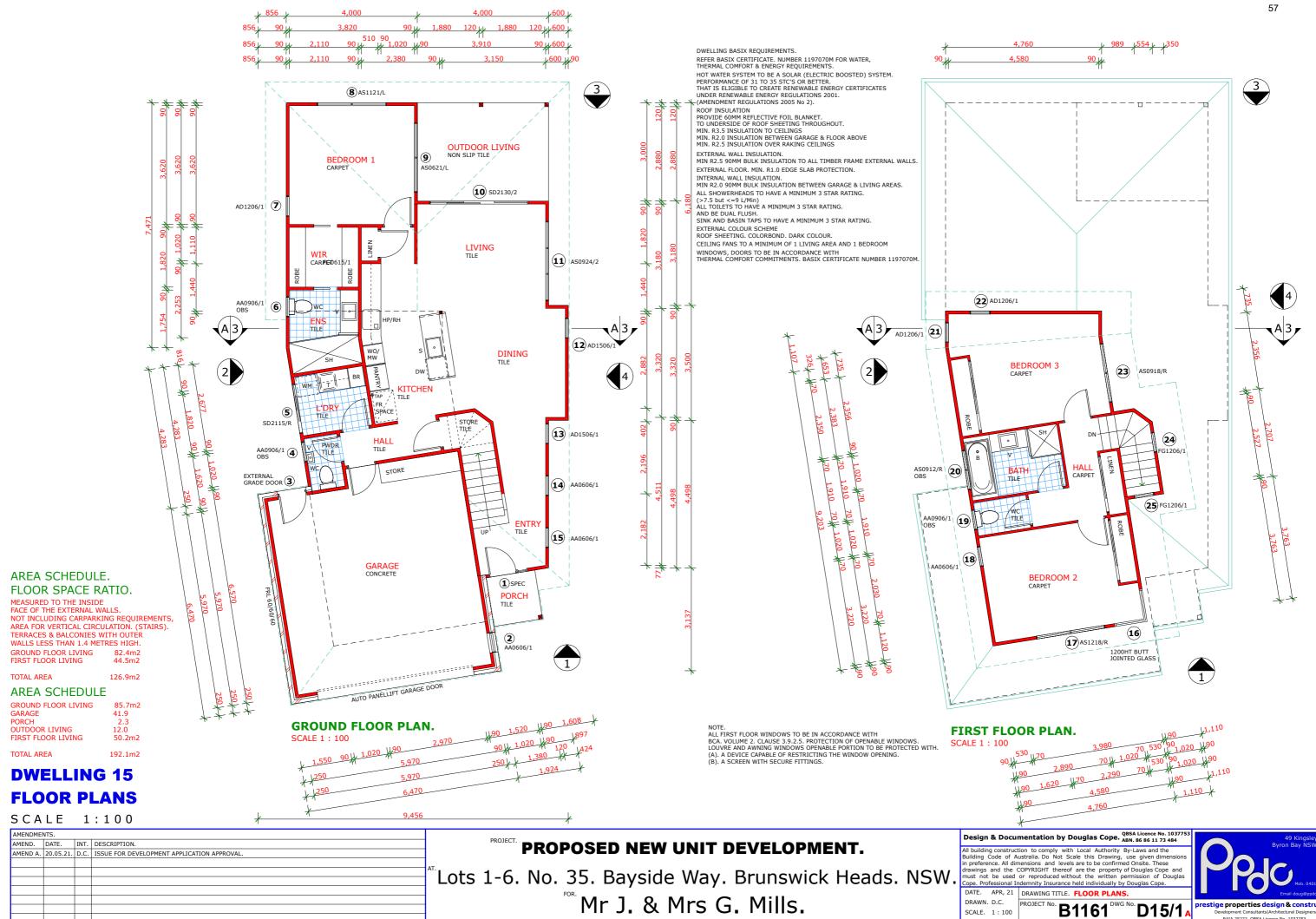


# **DWELLING** 15 **ELEVATIONS**

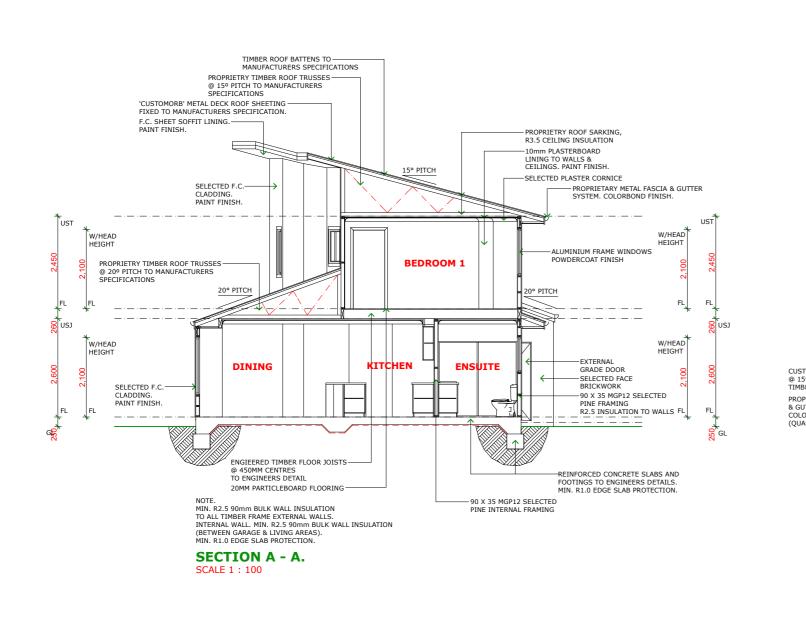
AMENDMEN	ENDMENTS.				Design & Document	
AMEND.	DATE.	INT.	DESCRIPTION.	PROPOSED NEW UNIT DEVELOPMENT.	-	
AMEND A.	20.05.21	. D.C.	ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW UNIT DEVELOPMENT.	All building construc Building Code of A	
					in preference. All dir	imensio
				ALL ato 1 6 No. 25 Roycida May Prupowick Hoads NCM	drawings and the	COPYR
				Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.	Cope. Professional I	indemn
					DATE. APR, 21	
				mr J. & Mrs G. Mills.	DRAWN. D.C.	PROJ
					SCALE. 1:100	

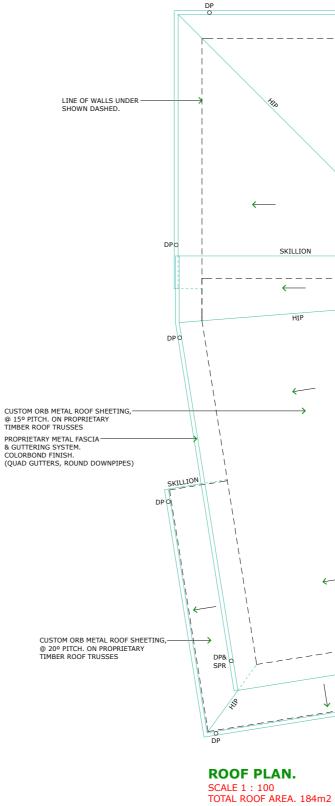






RATA 25222, OBSA Licence No. 10





NOTE. ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

## **DWELLING** 15

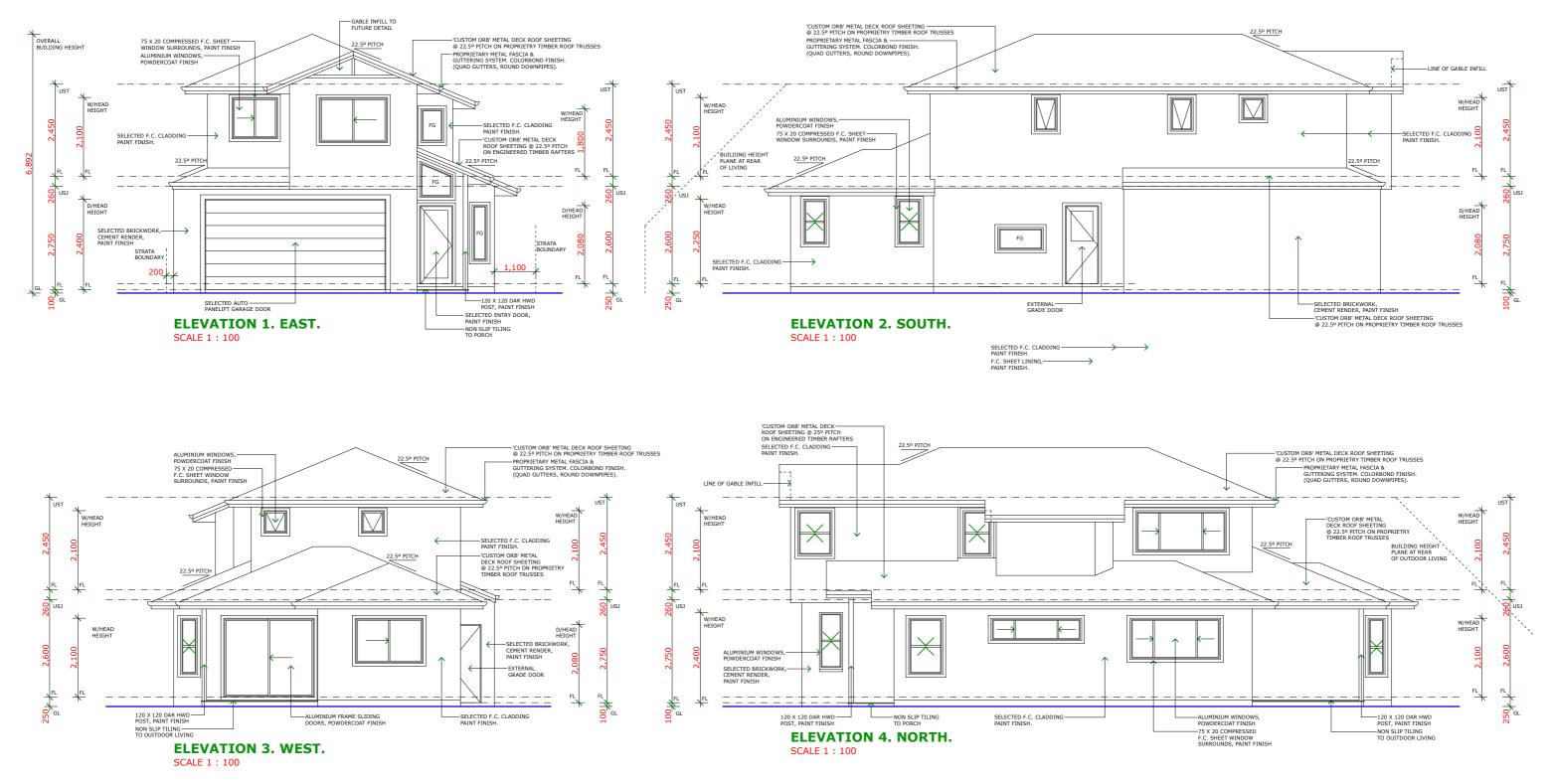
## **CONSTRUCTION SECTION, ROOF PLAN**

SCALE 1:100

	ENITC				
AMEND.	AMENDMENTS. AMEND. DATE. INT. DESCRIPTION.			PROJECT.	Design & Docu
	. 20.05.21.	-	ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW UNIT DEVELOPMENT.	All building construct Building Code of A
				<sup>TL</sup> Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.	in preference. All din drawings and the ( must not be used Cope. Professional In
				<sup>m</sup> Mr J. & Mrs G. Mills.	DATE. APR, 21 DRAWN. D.C. SCALE. 1 : 100

-LINE OF WALLS UNDER SHOWN DASHED. -CUSTOM ORB METAL ROOF SHEETING, @ 20° PITCH. ON PROPRIETARY TIMBER ROOF TRUSSES  $\rightarrow$ NOMINAL POSITION -PROPRIETARY METAL FASCIA OF SOLAR HOT & GUTTERING SYSTEM. COLORBOND FINISH. (QUAD GUTTERS, ROUND DOWNPIPES) WATER SYSTEM  $\rightarrow$ SKILLION LINE OF WALLS UNDER SHOWN DASHED. SKILLION CUSTOM ORB METAL ROOF SHEETING. @ 20º PITCH. ON ENGINEERED TIMBER RAFTERS CHANGE IN ROOF PITCH DF -LINE OF PORCH BELOW SKILLION



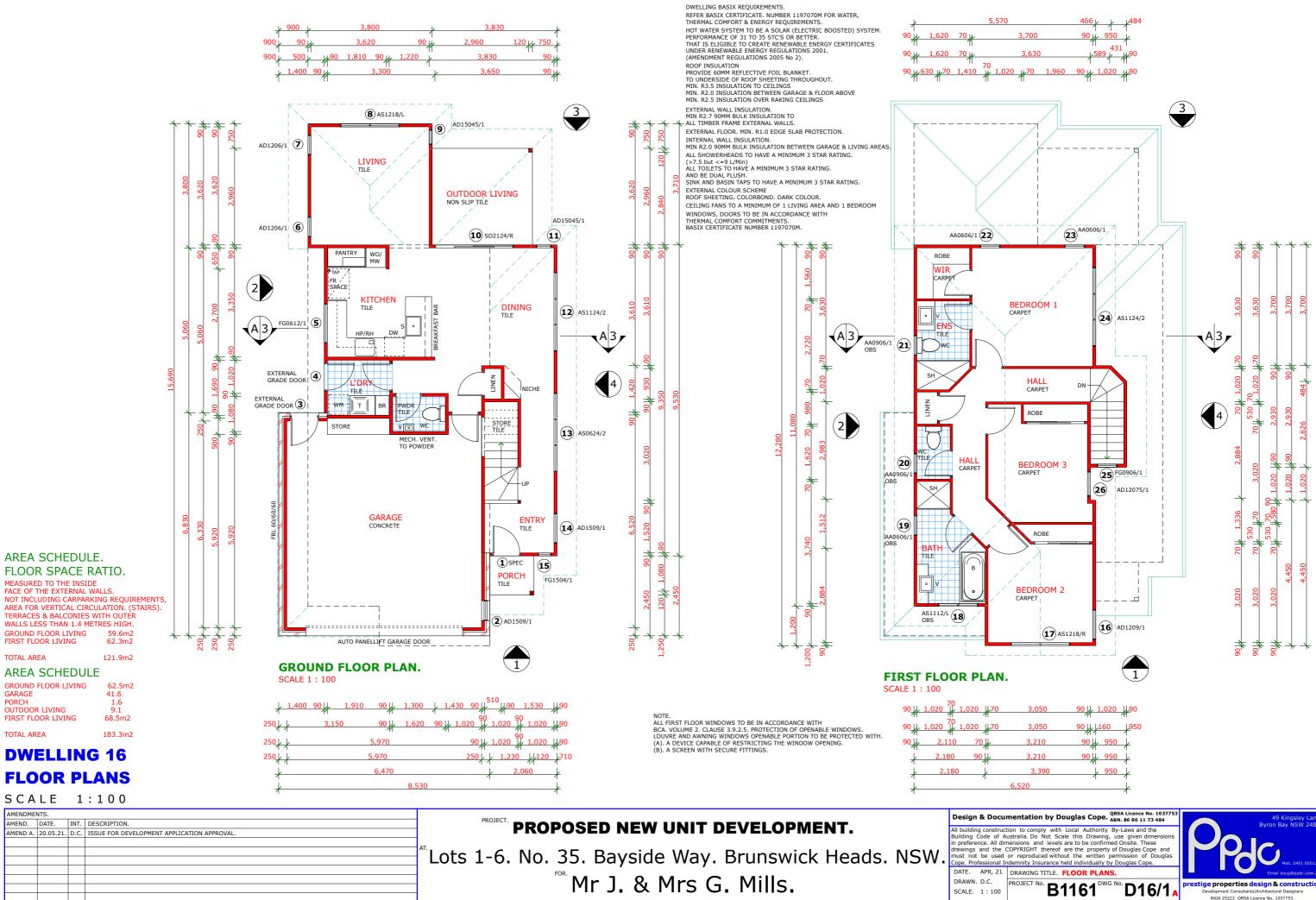


# DWELLING 16 ELEVATIONS

AMENDME	MENDMENTS.		DPOIE/T	Design & Docume	
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			Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.	in preference. All dim drawings and the C must not be used of Cope, Professional In-	
			Mr J. & Mrs G. Mills.	DATE. APR, 21	
				SCALE. 1:100	FRO.



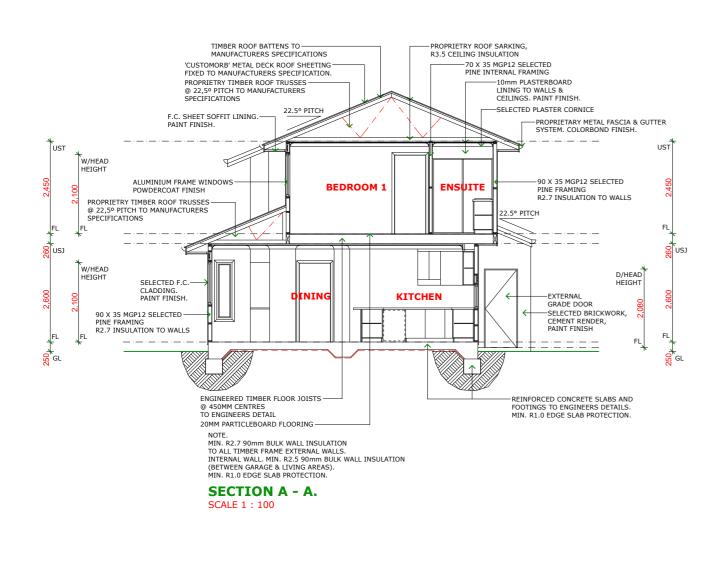


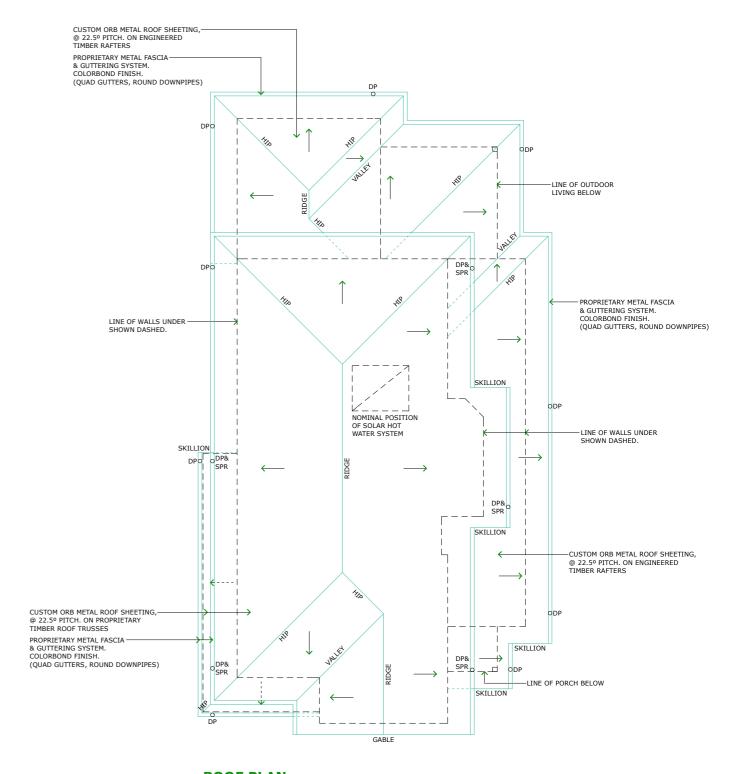


<sup>FOR</sup> Mr J. & Mrs G. Mills.

estige properties design & co RATA 25222, OBSA Licence No. 10

60





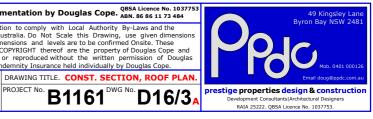
ROOF PLAN. SCALE 1 : 100 TOTAL ROOF AREA. 159m2

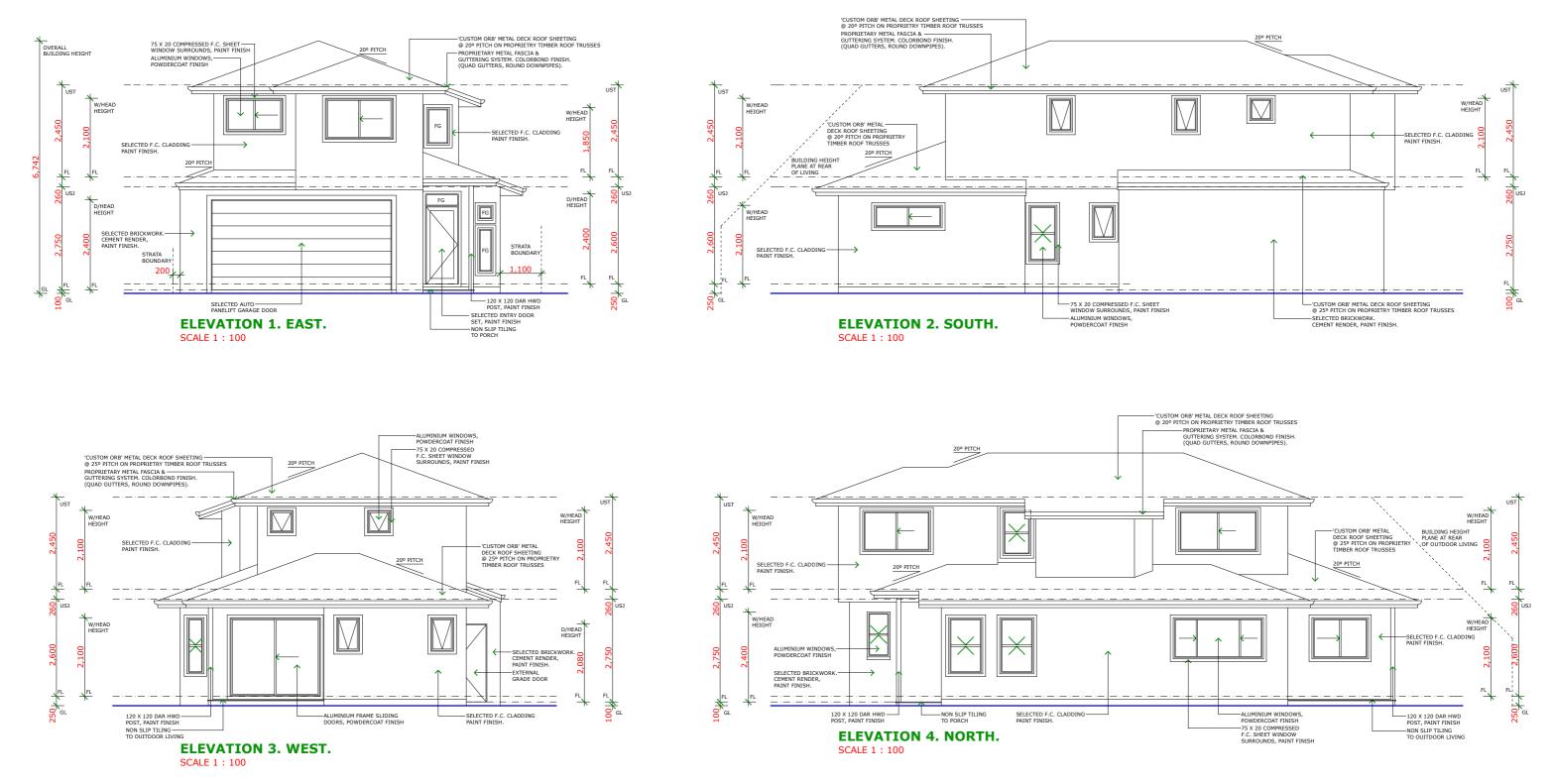
NOTE. ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

### **DWELLING 16**

## **CONSTRUCTION SECTION, ROOF PLAN**

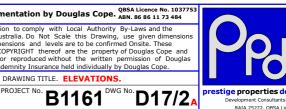
AMENDME	1ENDMENTS.					
AMEND.	DATE.	INT.	DESCRIPTION.		All building construc	
AMEND A.	20.05.21.	. D.C.	ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW UNIT DEVELOPMENT.		
					Building Code of A in preference. All di	dimens
				All ata 1 6 No. 25 Payraida Way Prunawiak Haada NCW	drawings and the	COP
				<sup>*</sup> Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW.	Cope. Professional I	Inder
					DATE. APR, 21	
				<sup>™</sup> Mr J. & Mrs G. Mills.	DRAWN. D.C.	PR
					SCALE. 1:100	1



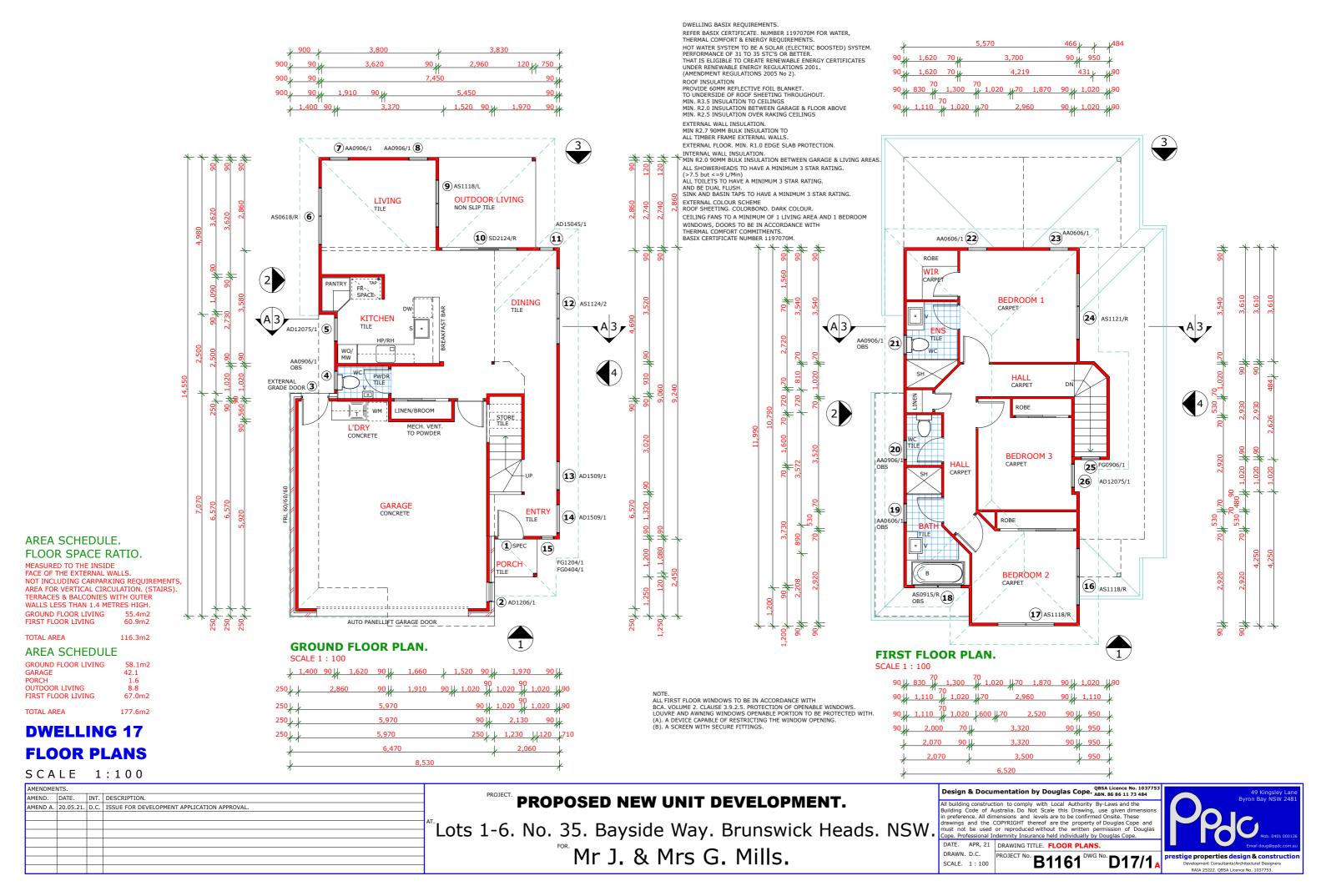


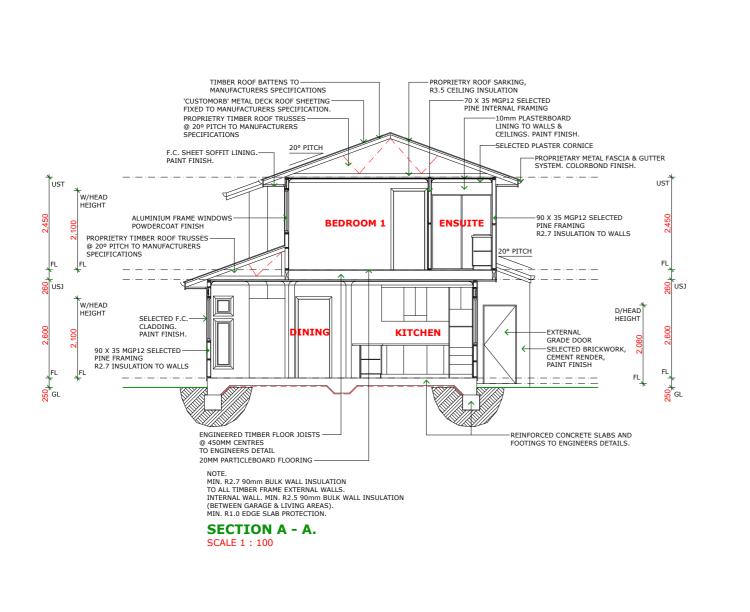
# DWELLING 17 ELEVATIONS

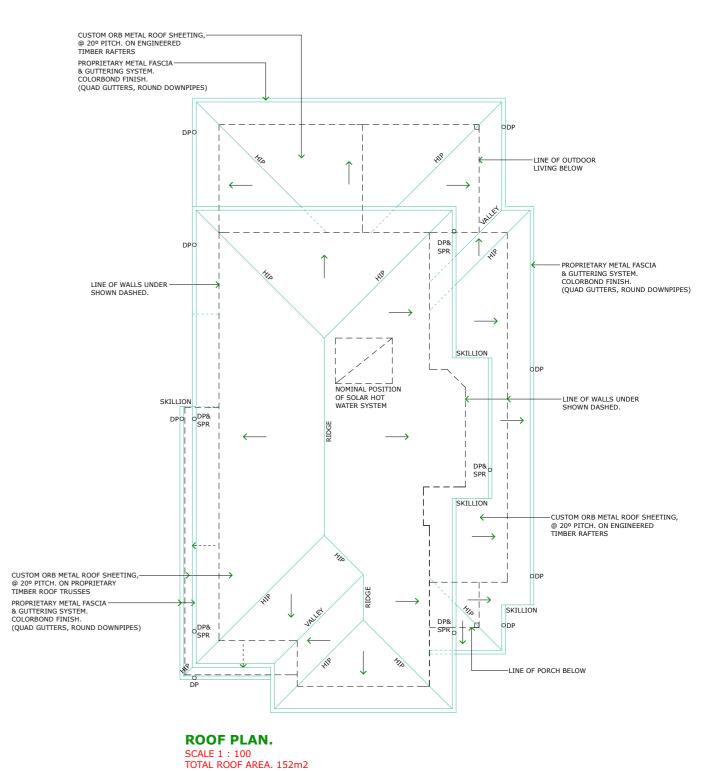
AMENDMENTS.			
AMEND.         DATE.         INT.         DESCRIPTION.           AMEND A.         20.05.21.         D.C.         ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW UNIT DEVELOPMENT.		
Image: Section of the sectio	<sup>AT</sup> Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW Mr J. & Mrs G. Mills.	Building Code of Austral in preference. All dimensi drawings and the COPYI must not be used or re Cope. Professional Indemn DATE. APR, 21 DRA DRAWN. D.C. SCALE. 1 : 100	











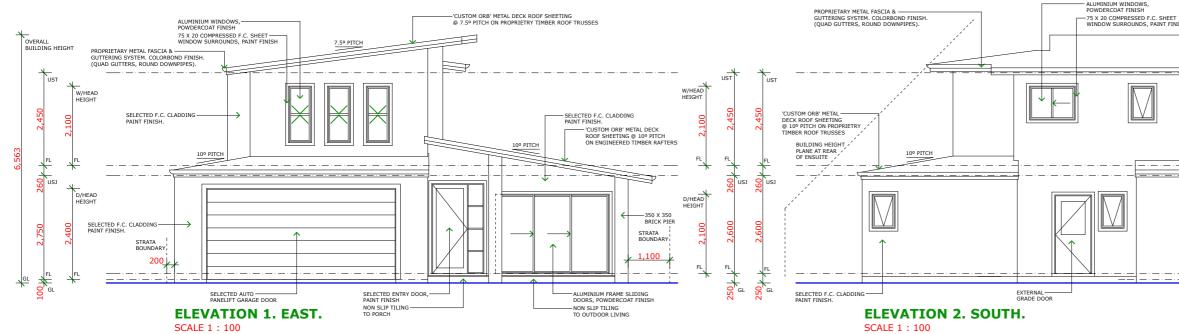
NOTE. ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

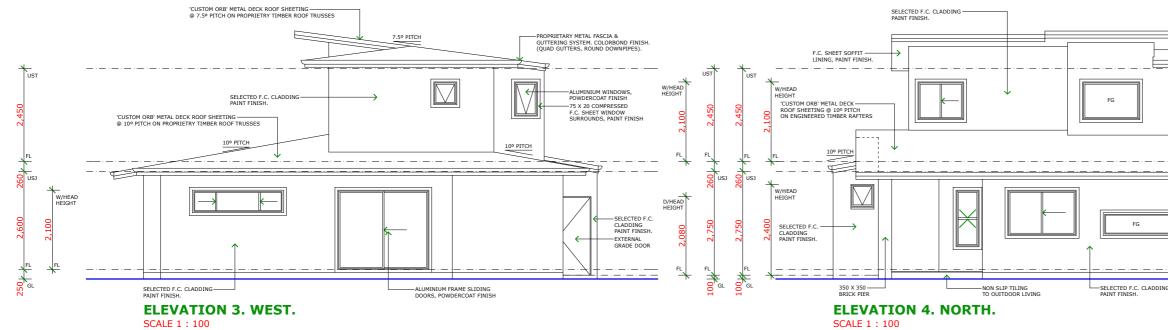
### **DWELLING 17**

# **CONSTRUCTION SECTION, ROOF PLAN**

	IENDMENTS.			NOTE:		
AMEND. AMEND A	DATE. 20.05.21		DESCRIPTION. ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW UNIT DEVELOPMENT.		uction Austi
				Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSV	in preference. All di drawings and the must not be used Cope. Professional I DATE. APR, 21	COF d or Inde
		-		<sup>FOR</sup> Mr J. & Mrs G. Mills.	DRAWN. D.C. SCALE. 1:100	PR

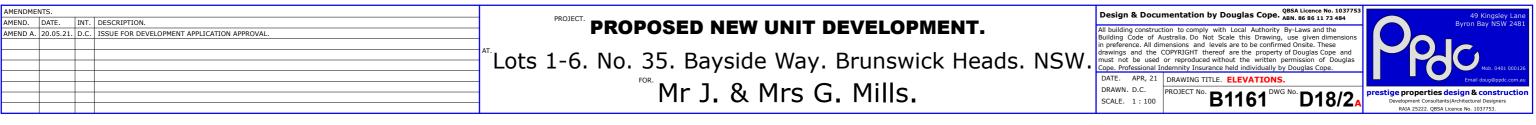


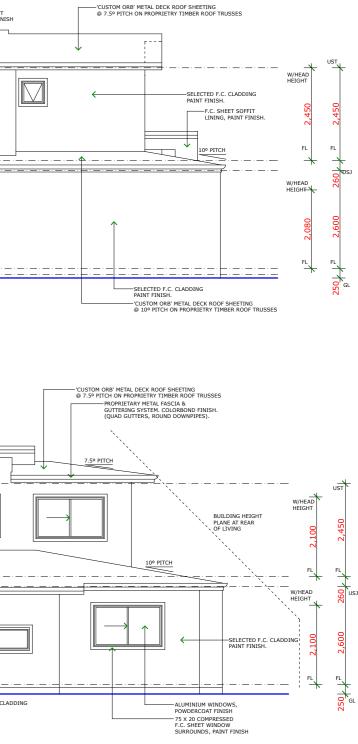




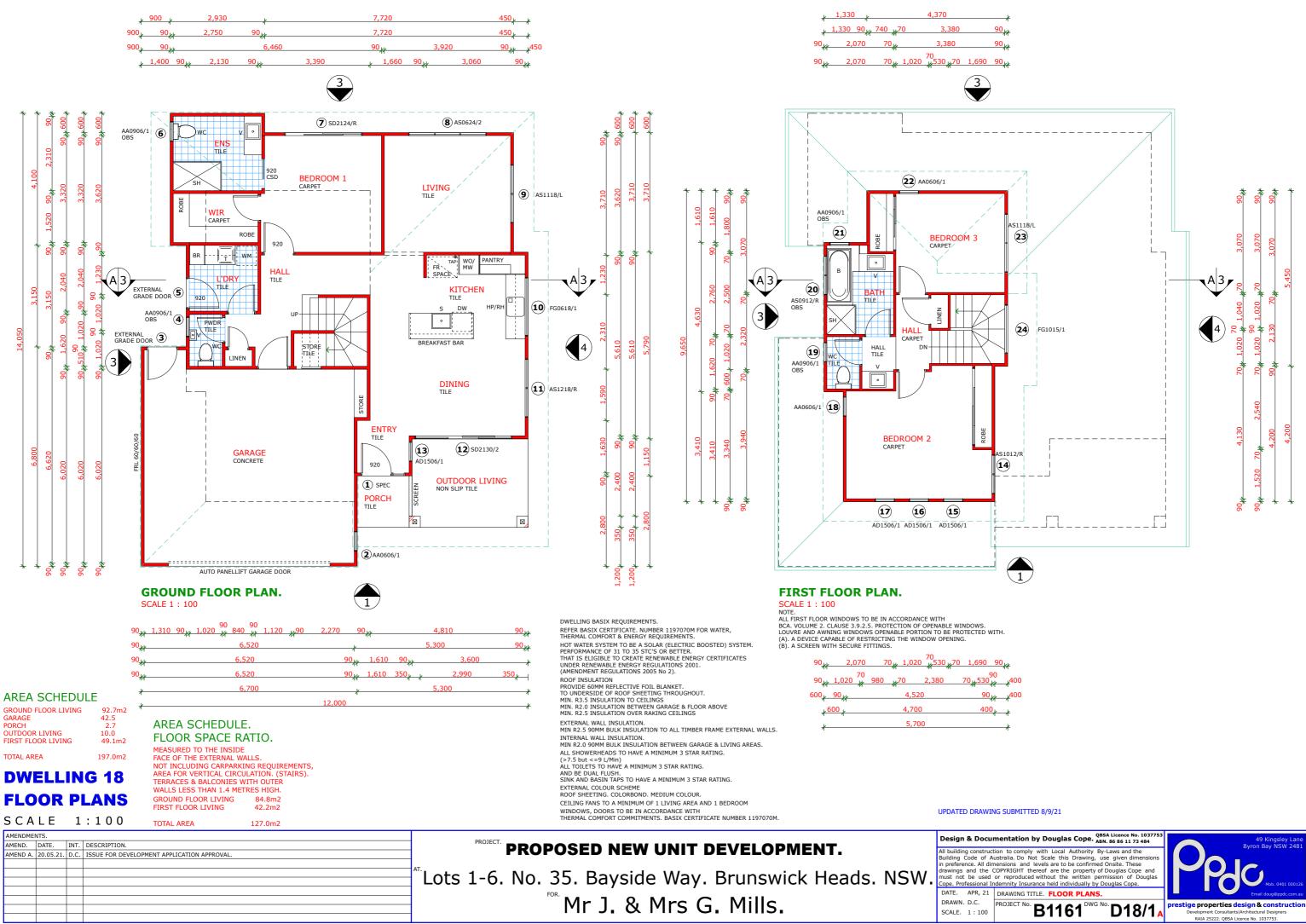
## **DWELLING 18 ELEVATIONS**

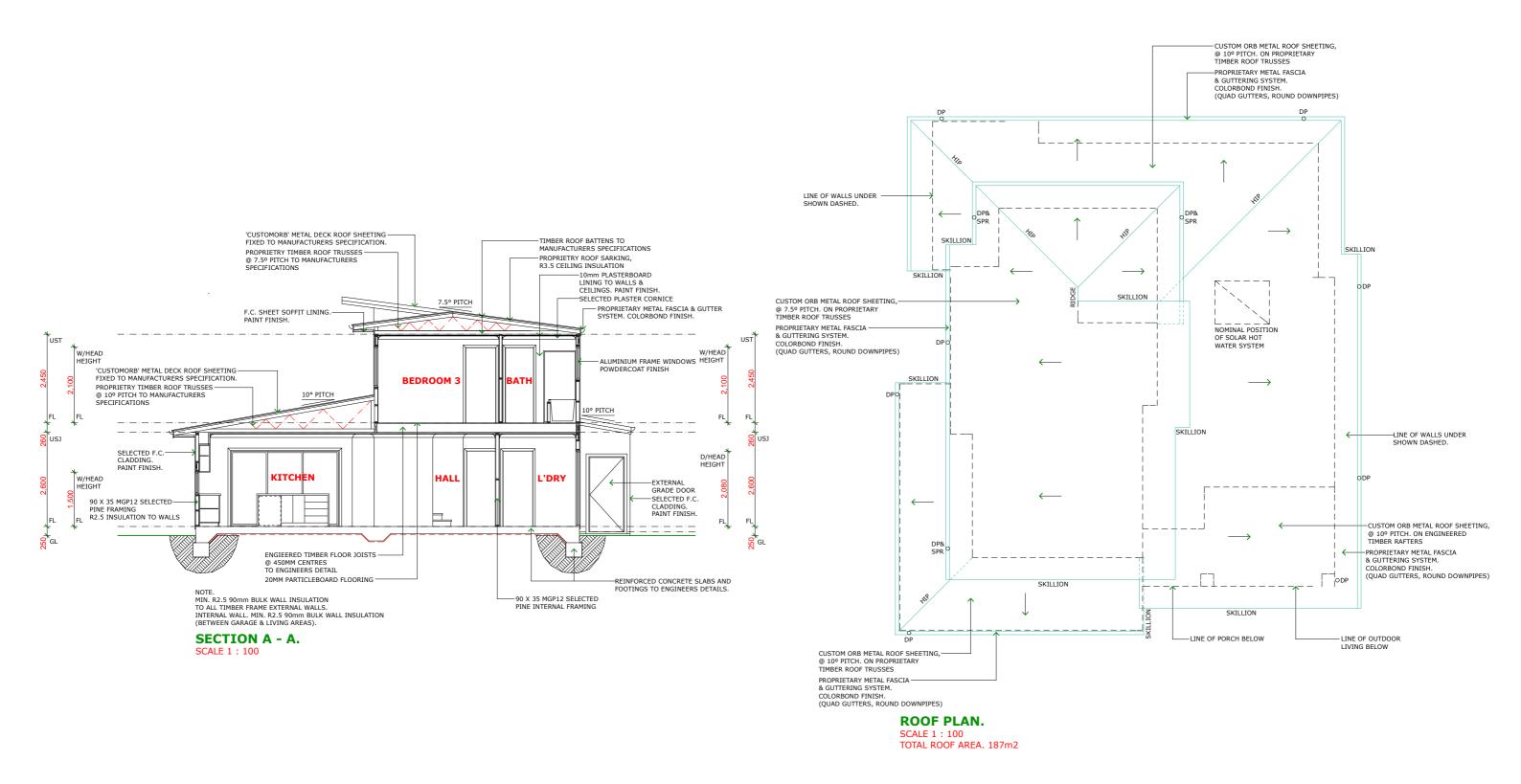
SCALE 1:100





### UPDATED DRAWING SUBMITTED 8/9/21





ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

### **DWELLING 18**

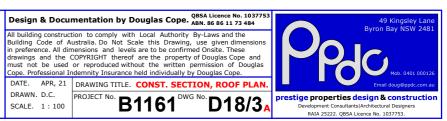
## **CONSTRUCTION SECTION, ROOF PLAN**

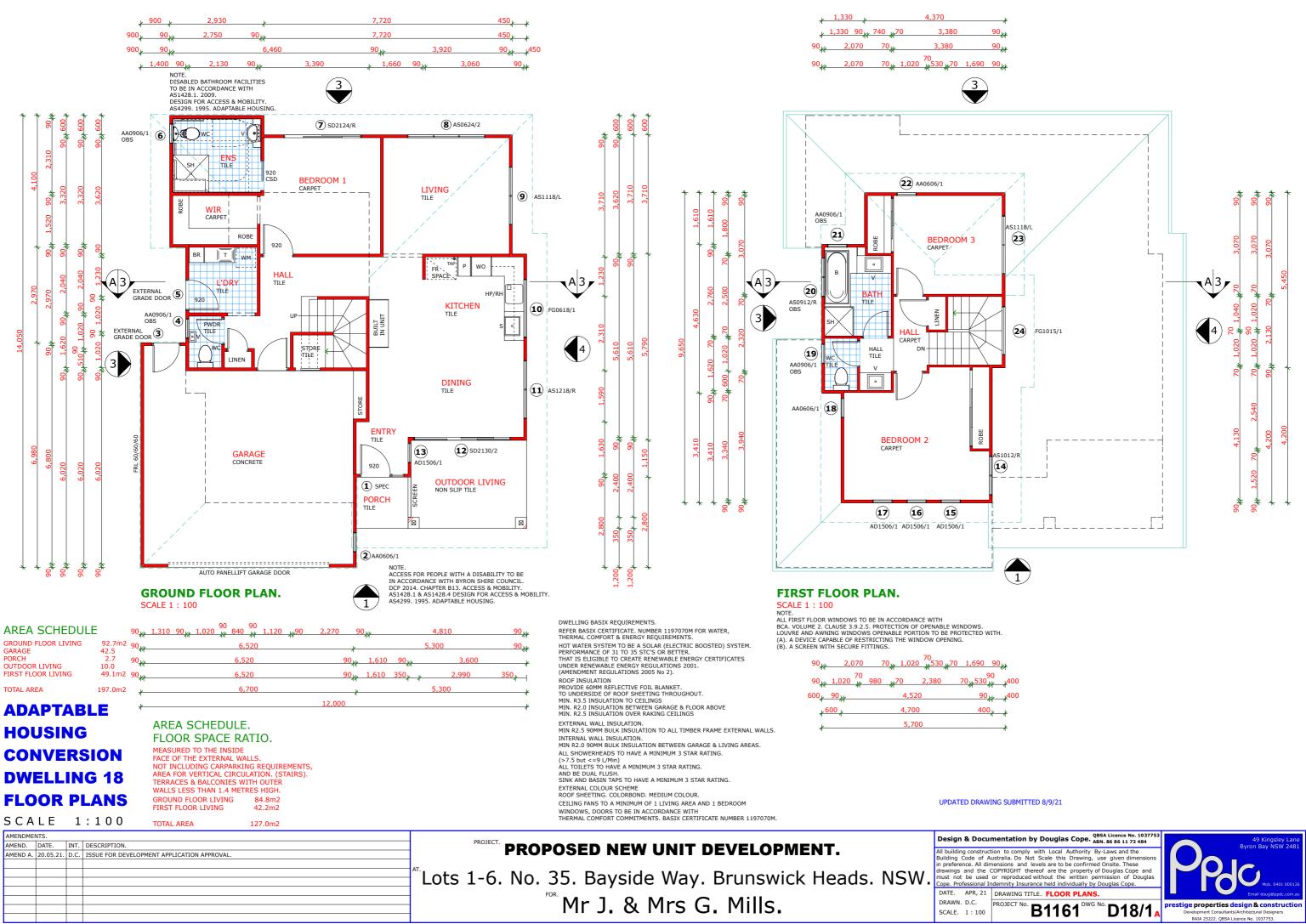
SCALE 1:100

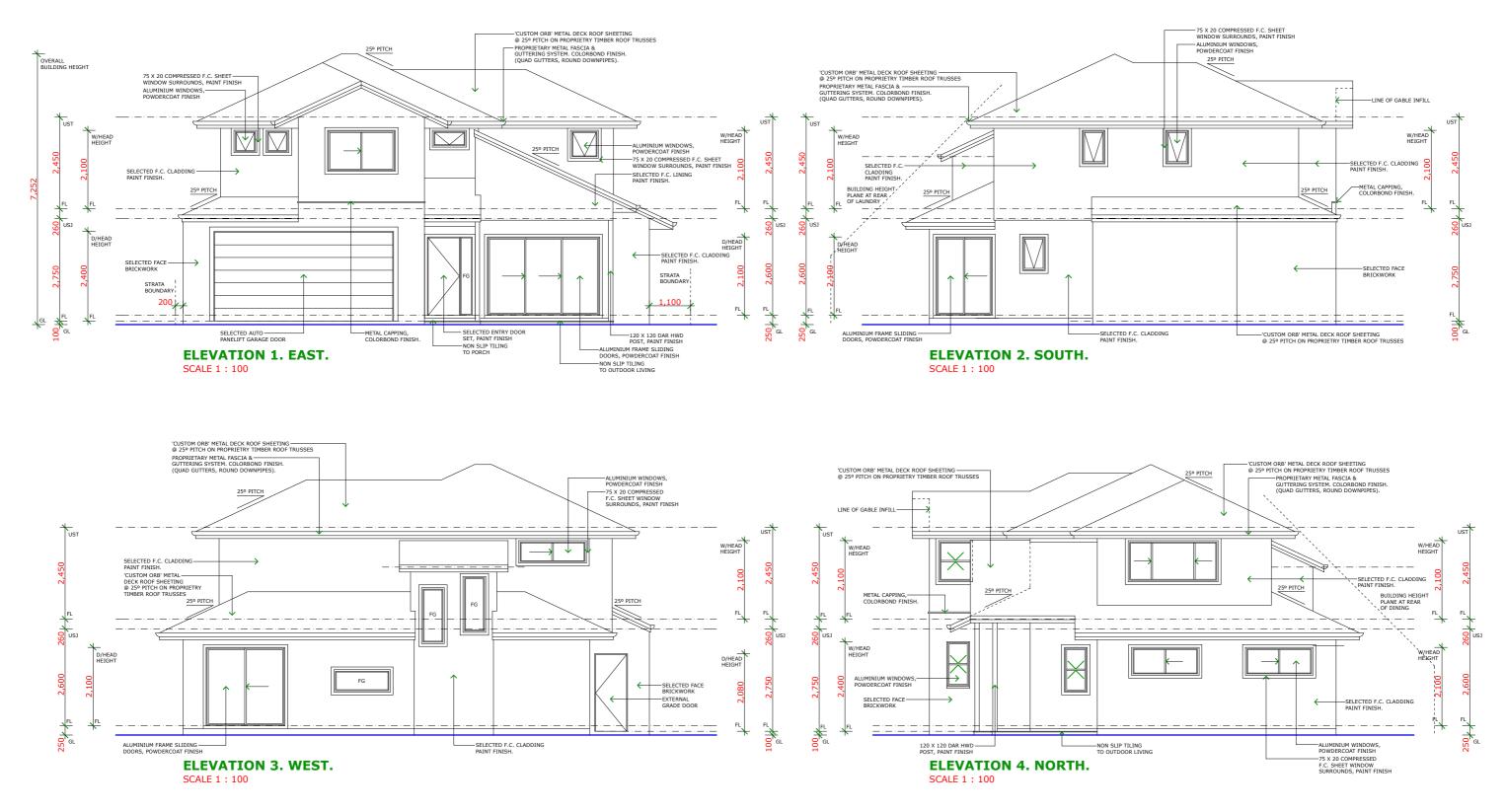
AMENDMENTS

UPDATED DRAWING SUBMITTED 8/9/21

## PROPOSED NEW UNIT DEVELOPMENT. AMEND. DATE. INT. DESCRIPTION. AMEND A. 20.05.21. D.C. ISSUE FOR DEVELOPMENT APPLICATION APPROVAL <sup>\*</sup>Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW. <sup>FOR</sup> Mr J. & Mrs G. Mills. DRAWN. D.C. SCALE. 1:100



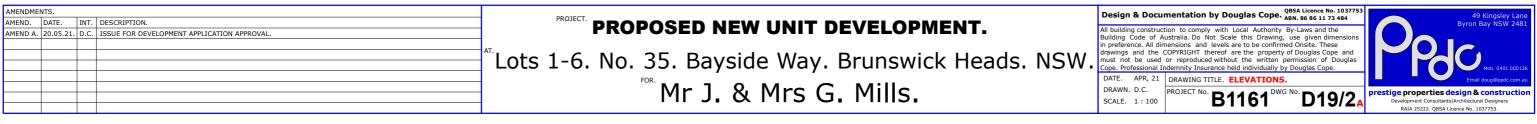


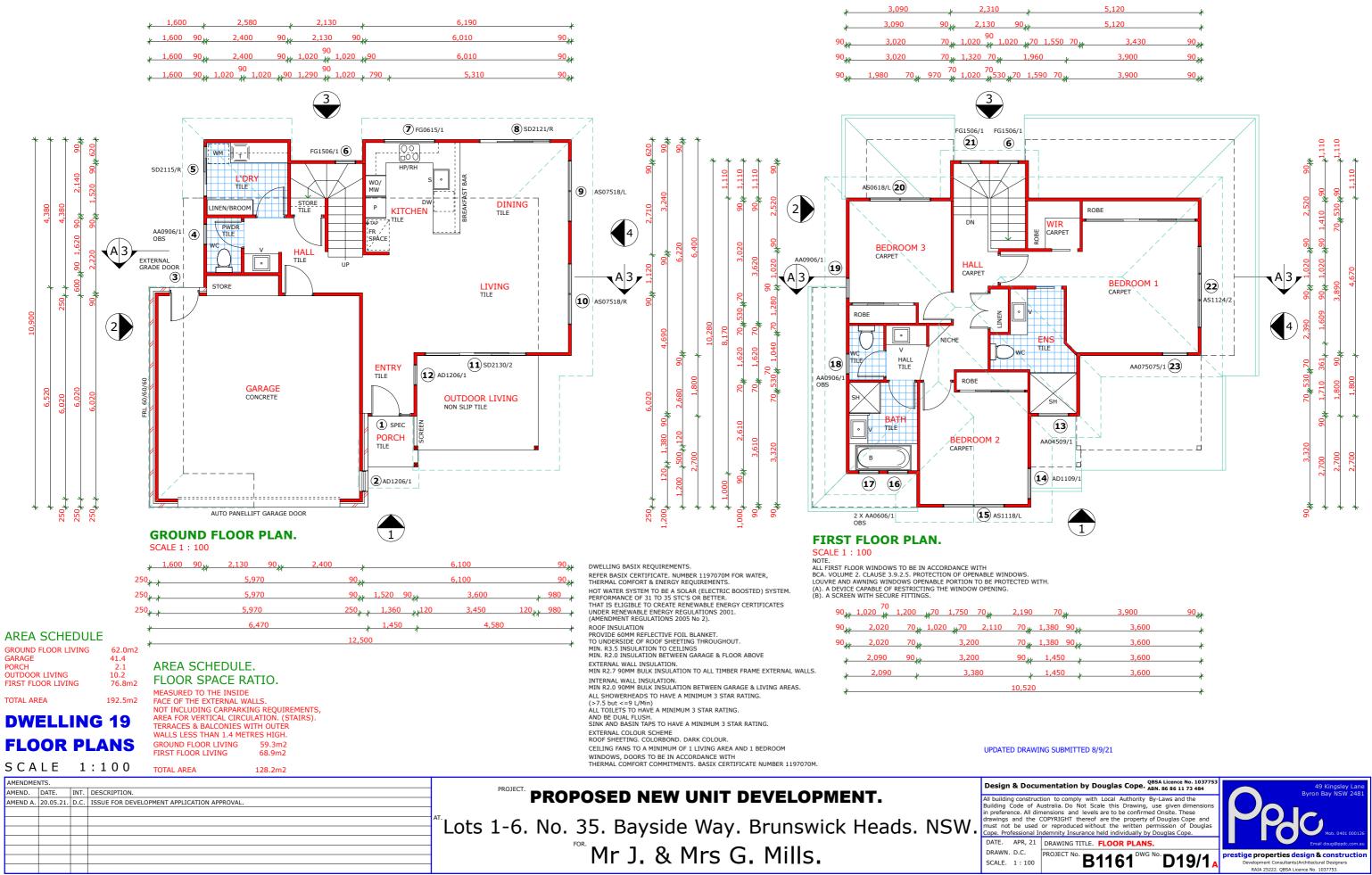


## **DWELLING** 19 **ELEVATIONS**

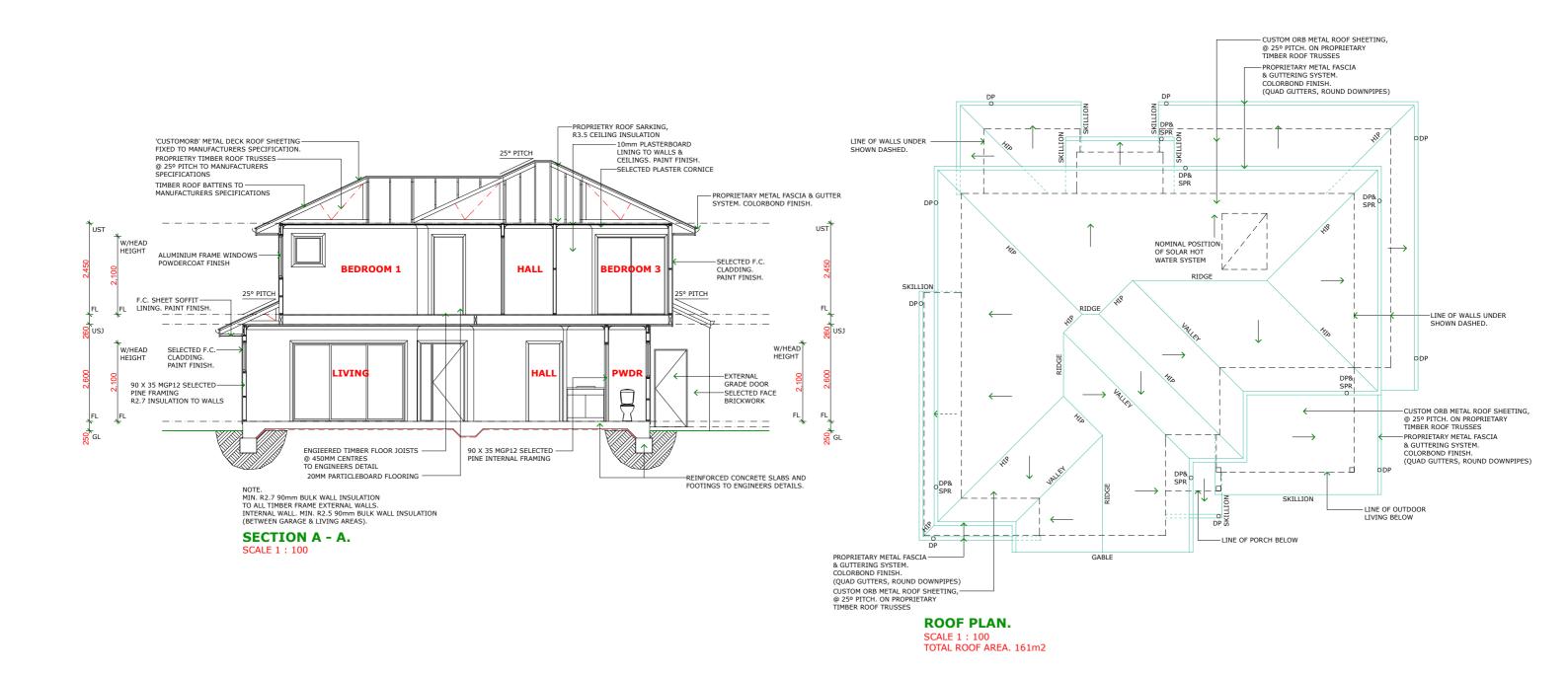
SCALE 1:100

UPDATED DRAWING SUBMITTED 8/9/21





70	3,900	90
380 90	3,600	/
380 90	3,600	
L,450 J	3,600	- ار
L,450 J	3,600	 
1		1



ALL DOWNPIPES TO BE CONNECTED TO ON-SITE STORMWATER DRAINAGE SYSTEM. REFER TO ENGINEERS DETAILS FOR NOMINAL LOCATIONS.

## **DWELLING** 19

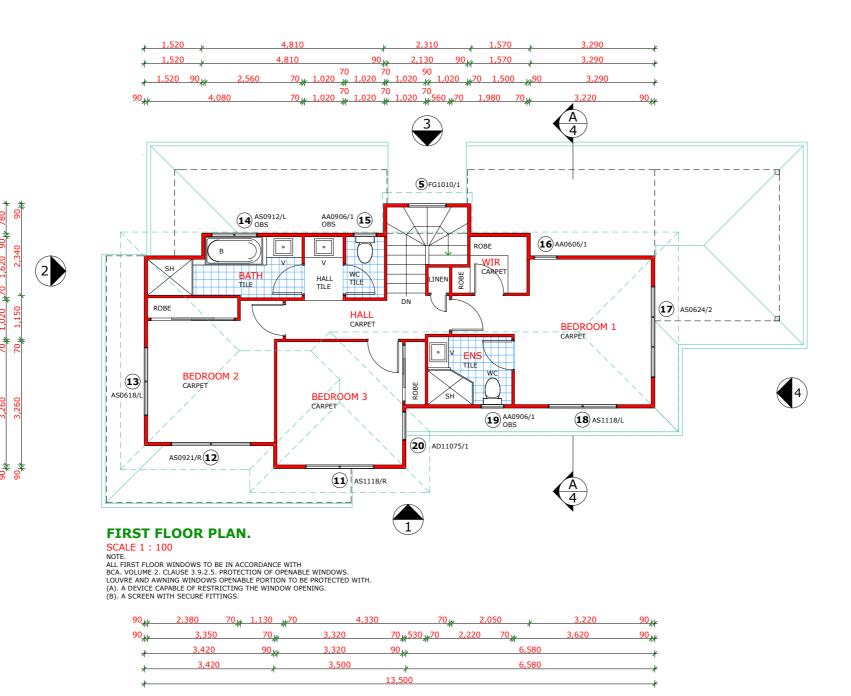
## **CONSTRUCTION SECTION, ROOF PLAN**

SCALE 1:100

UPDATED DRAWING SUBMITTED 8/9/21

### AMENDMENTS. PROPOSED NEW UNIT DEVELOPMENT. AMEND. DATE. INT. DESCRIPTION. AMEND A. 20.05.21. D.C. ISSUE FOR DEVELOPMENT APPLICATION APPROVAL <sup>\*</sup>Lots 1-6. No. 35. Bayside Way. Brunswick Heads. NSW. <sup>FOR</sup> Mr J. & Mrs G. Mills. DRAWN. D.C. SCALE. 1:100





# **DWELLING 20 FIRST FLOOR PLAN**

INT. DESCRIPTION.

SCALE 1:100

AMENDMENTS.

AMEND. DATE.

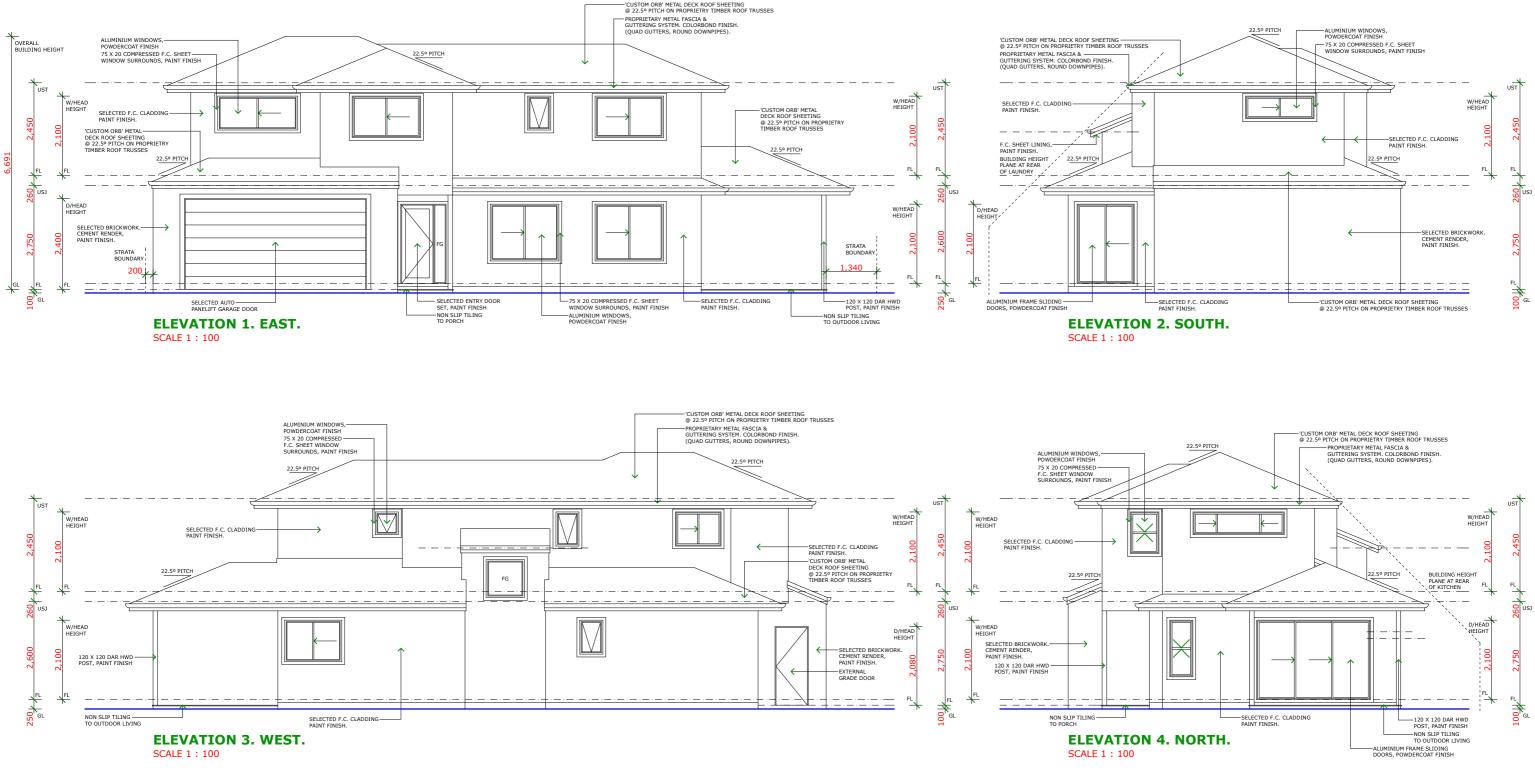
### UPDATED DRAWING SUBMITTED 8/9/21

### Design & Documentation by Douglas Cope. QBSA Licence No. 10377 ABN. 86 86 11 73 484 PROPOSED NEW UNIT DEVELOPMENT. <sup>•</sup>Lot 1. No. 35. Bayside Way. Brunswick Heads. NSW. Cope. Profess <sup>FOR</sup> Mr J. & Mrs G. Mills. SCALE. 1:100





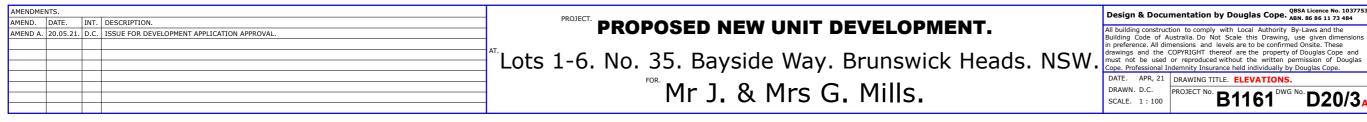




# **DWELLING 20 ELEVATIONS**

SCALE 1:100

UPDATED DRAWING SUBMITTED 8/9/21





GRU	UNL	FLOOR PLAN				CEILING FANS TO A MINIM WINDOWS, DOORS TO BE
S C A	_ E	1:100	UPDATEC	) DRAWING SUB		THERMAL COMFORT COMM
AMENDMEN	-		PROJECT De	sign & Docun	nentation by Douglas Co	QBSA Licence No. 10377
MEND.		T. DESCRIPTION.			ion to comply with Local Auth	
AMEND A. 2	0.05.21. D.	C. ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	Duik		ustralia. Do Not Scale this Dra iensions and levels are to be co	
			FOR. NA TO NA CONATUL		DRAWING TITLE. GROUND	
				AWN. D.C.	PROJECT No. B1161	<sup>DWG №.</sup> D20/1
						DEVIT

5,620

2,620

2.620

5,970

90 + 1,020 + 90 1,620 90 ++

90, 1,020

1,800

1,800

1.800

250<sub>/ /</sub>

600 + 90

<sup>250</sup>

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5,520

# GROUND ELOOP DI AN

70.3m2

187.3m2

**DWELLING 20** 

FIRST FLOOR LIVING

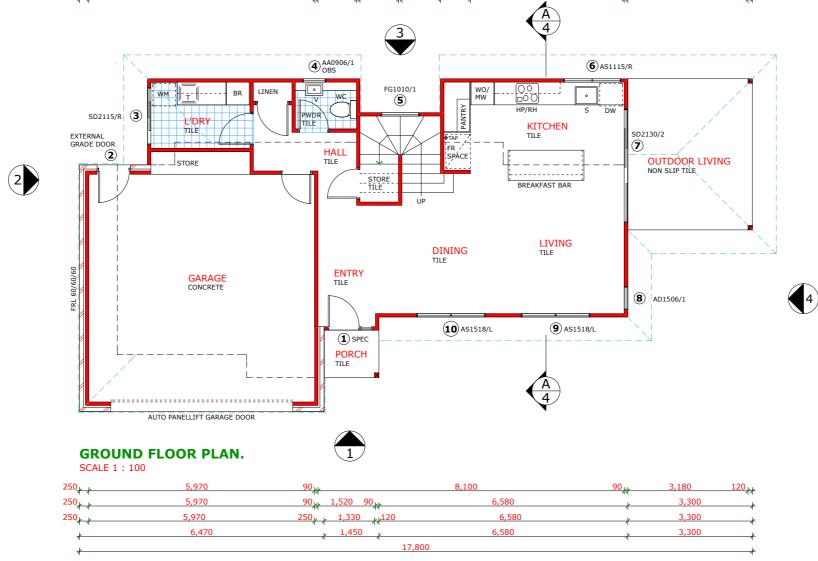
TOTAL AREA

GROUND FLOOR LIVING FIRST FLOOR LIVING 57.6m2 62.7m2 TOTAL AREA 120.3m2 AREA SCHEDULE GROUND FLOOR LIVING GARAGE 60.4m2 41.6 PORCH OUTDOOR LIVING 1.8 13.2

MEASURED TO THE INSIDE FACE OF THE EXTERNAL WALLS. NOT INCLUDING CARPARKING REQUIREMENTS, AREA FOR VERTICAL CIRCULATION. (STAIRS). TERRACES & BALCONIES WITH OUTER WALLS LESS THAN 1.4 METRES HIGH.

AREA SCHEDULE. FLOOR SPACE RATIO.





2,130

2,130

1.020

1,020

90

- \*\*

1.020 90

1,020 , 790

4,950

4,770

4,070

4,770

3,300

120

120

120

3,180

3,180

3,180

<u>90</u>\*\*





### G SUBMITTED 8/9/21

WINDOWS, DOORS TO BE IN ACCORDANCE WITH THERMAL COMFORT COMMITMENTS. BASIX CERTIFICATE NUMBER 1197070M.

EXTERNAL COLOUR SCHEME ROOF SHEETING. COLORBOND. MEDIUM COLOUR. CEILING FANS TO A MINIMUM OF 1 LIVING AREA AND 1 BEDROOM

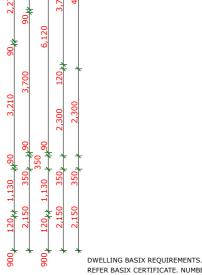
MIN R2.0 90MM BOLK INSOLATION BETWEEN GARAGE & LIVIN ALL SHOWERHEADS TO HAVE A MINIMUM 3 STAR RATING. (>7.5 but <=9 L/Min) ALL TOLLETS TO HAVE A MINIMUM 3 STAR RATING. AND BE DUAL FLUSH. SINK AND BASIN TAPS TO HAVE A MINIMUM 3 STAR RATING.

INTERNAL WALL INSULATION. MIN R2.0 90MM BULK INSULATION BETWEEN GARAGE & LIVING AREAS.

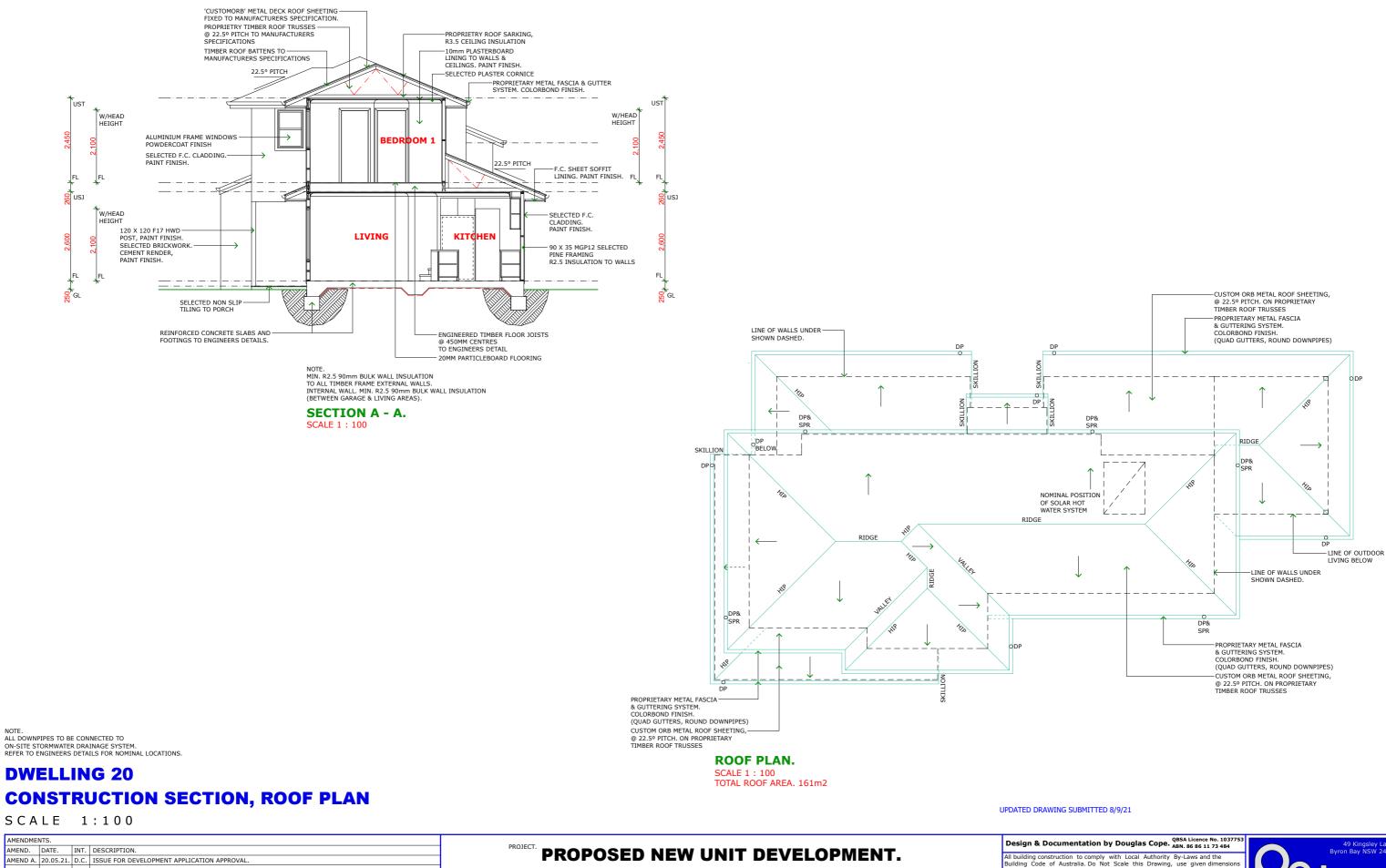
EXTERNAL WALL INSULATION. MIN R2.5 90MM BULK INSULATION TO ALL TIMBER FRAME EXTERNAL WALLS.

(AMENDMENT REGULATIONS 2000 NO 2). ROOF INSULATION PROVIDE 60MM REFLECTIVE FOIL BLANKET. TO UNDERSIDE OF ROOF SHEETING THROUGHOUT. MIN. R3.5 INSULATION TO CEILINGS MIN. R2.0 INSULATION BETWEEN GARAGE & FLOOR ABOVE

REFER BASIX CERTIFICATE. NUMBER 1197070M FOR WATER, THERMAL COMFORT & ENERGY REQUIREMENTS. HOT WATER SYSTEM TO BE A SOLAR (ELECTRIC BOOSTED) SYSTEM. PERFORMANCE OF 31 TO 35 STCS OR BETTER. THAT IS ELIGIBLE TO CREATE RENEWABLE ENERGY CERTIFICATES UNDER RENEWABLE ENERGY REGULATIONS 2001. (AMENDMENT REGULATIONS 2005 No 2).



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MEN	ITS.			
			DESCRIPTION.	
Α.	20.05.21.	D.C.	ISSUE FOR DEVELOPMENT APPLICATION APPROVAL.	PROPOSED NEW ONTI DEVELOP
				<sup>**</sup> Lots 1-6. No. 35. Bayside Way. Brunswi
				LUIS I-0. NO. 33. Dayside way. Didiiswi
				FOR.
				<sup>™</sup> Mr J. & Mrs G. Mills.

NOTE

DRAWN. D.C.

