NDIS HOUSING 10 RICHARDSON STREET, TAREE, NSW ARCHEWELL CONSTRUCTION



at

for

100 SERIES DRAWINGS

LOCALITY PLAN

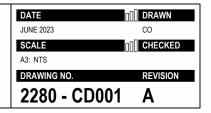
2280	CD100	DEMOLITION PLAN
2280	CD101	OVERALL SITE PLAN / EXTERNAL WORKS
2280	CD102	OVERALL LAYOUT PLAN
2280	CD103	LAYOUT PLAN
2280	CD104	LAYOUT PLAN
2280	CD107	SETOUT / WALL TYPE PLAN
2280	CD108	SETOUT / WALL TYPE PLAN
2280	CD115	ROOF PLAN
2280	CD116	ROOF PLAN
<u>200</u>	SERIE	<u>ES DRAWINGS</u>
2280	CD201	OVERALL ELEVATIONS
2280	CD202	ELEVATIONS
2280	CD203	ELEVATIONS
2280	CD204	ELEVATIONS
2280	CD205	SECTIONS
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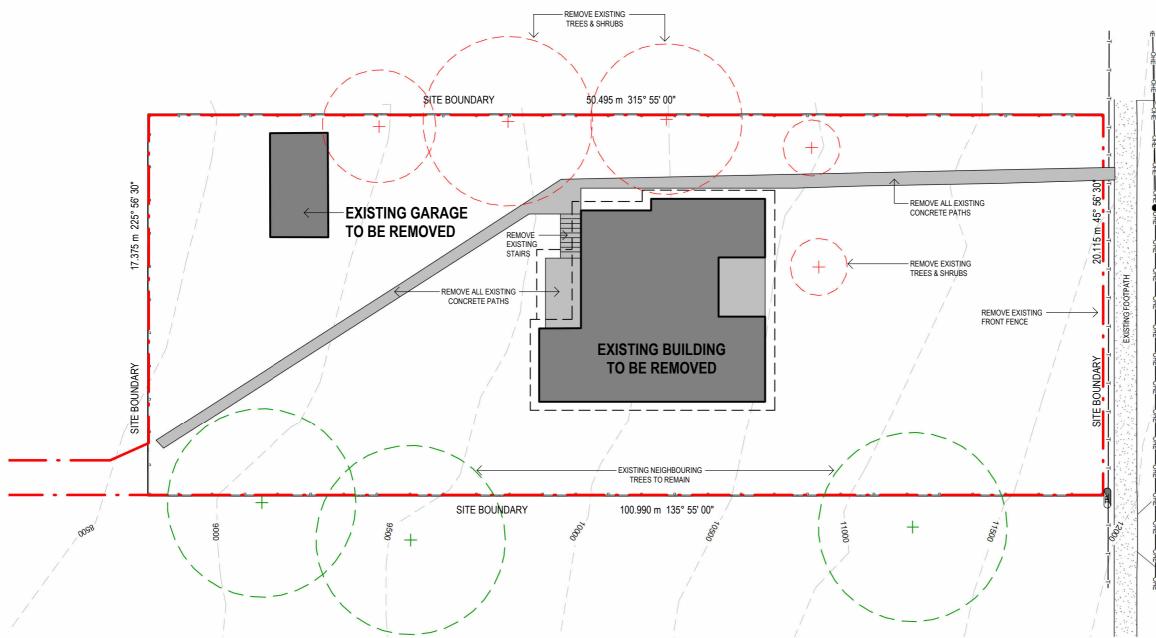


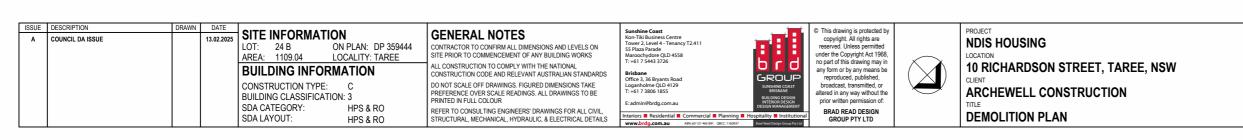


OI PERSPECTIVE VIEW

	\bigcirc			1 : 2500	NOTE: PERSPECTIV	/E VIEW FOR ILLUSTRATIO	ON PURPOSES ONL	Y AND NOT TO BE U	SED FOR CONS	TRUCTION. NOT TO SCALE
ISSUE	DESCRIPTION	DRAWN	DATE			Sunshine Coast		© This drawing is protected by		PBQJECT
A	COUNCIL DA ISSUE		13.02.2025	SITE INFORMATION LOT: 24 B ON PLAN: DP 359444 AREA: 1109.04 LOCALITY: TAREE BUILDING INFORMATION CONSTRUCTION TYPE: C BUILDING CLASSIFICATION: 3 SDA CATEGORY: HPS & RO	GENERAL NOTES CONTRACTOR TO CONFIRM ALL DIMENSIONS AND LEVELS ON SITE PRIOR TO COMMENCEMENT OF ANY BUILDING WORKS ALL CONSTRUCTION TO COMPLY WITH THE NATIONAL CONSTRUCTION CODE AND RELEVANT AUSTRALIAN STANDARDS DO NOT SCALE OFF DRAWINGS. FIGURED DIMENSIONS TAKE PREFERENCE OVER SCALE READINGS. ALL DRAWINGS TO BE PRINTED IN FULL COLOUR REFER TO CONSULTING ENGINEERS' DRAWINGS FOR ALL CIVIL	Kon-Tili Business Centre Tower 2, Level 4 - Tenanoy T2.411 55 Plaza Parade Marocchydore QLD 4558 T: +61 7 5443 3726 Briabane Office 3, 36 Bryants Road Loganholme QLD 4129 T: +61 7 3806 1855 E: admin@brdg.com.au	GROUP SINSING COAT BESANE BILLING DESIGN NITEROR DESIGN	copyright. All rights are reserved. Unless permitted under the Copyright Act 1968, no part of this drawing may in any form or by any means be reproduced, published, broadcast, transmitted, or altered in any way without the prior written permission of: BRAD READ DESIGN		NDIS HOUSING LOCATION 10 RICHARDSON STREET, TAREE, NSW CLIENT ARCHEWELL CONSTRUCTION TITLE
				SDA LAYOUT: HPS & RO	STRUCTURAL, MECHANICAL, HYDRAULIC, & ELECTRICAL DETAILS	Interiors Residential Commercial Plant www.brdg.com.a ABN: 60 131 465 891 QB	5 1 7 2	GROUP PTY LTD		COVER PAGE







DEMOLITION NOTES

ALL EXISTING BUILDINGS, SLABS, BITUMEN, FENCING, PLANTING AND STRUCTURES TO BE REMOVED AND MADE GOOD FOR NEW DEVELOPMENT.

TERMINATE AND REMOVE ALL REDUNDANT PLUMBING AND DRAINAGE PIPEWORK

EXISTING SERVICES LOCATIONS SHOWN IN ACCORDANCE WITH SURVEY DRAWINGS 2976-23

REFER TO DRAWING CD101 FOR SITE LEGEND CONTAINING DETAILS OF EXISTING SITE SERVICES

ASBESTOS REMOVAL

CONTRACTOR TO IDENTIFY ALL ASBESTOS PRESENT IN BUILDING PRIOR TO COMMENCEMENT ON SITE

ASBESTOS REMOVAL TO BE CARRIED OUT IN ACCORDANCE WITH ALL STATUTORY REQUIREMENTS

- REMOVE EXISTING CROSSOVER AND REINSTATE KERB

 2
 4

 Scale 1:200 (m)

 DATE

 JUNE 2023

 JUNE 2023

 JUNE 2023

 JUNE 2023

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 SCALE

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 A3: 1:200

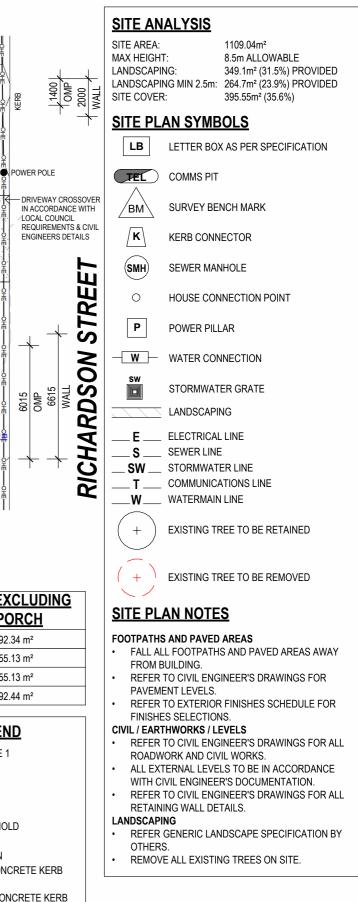
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 2280 - CD100

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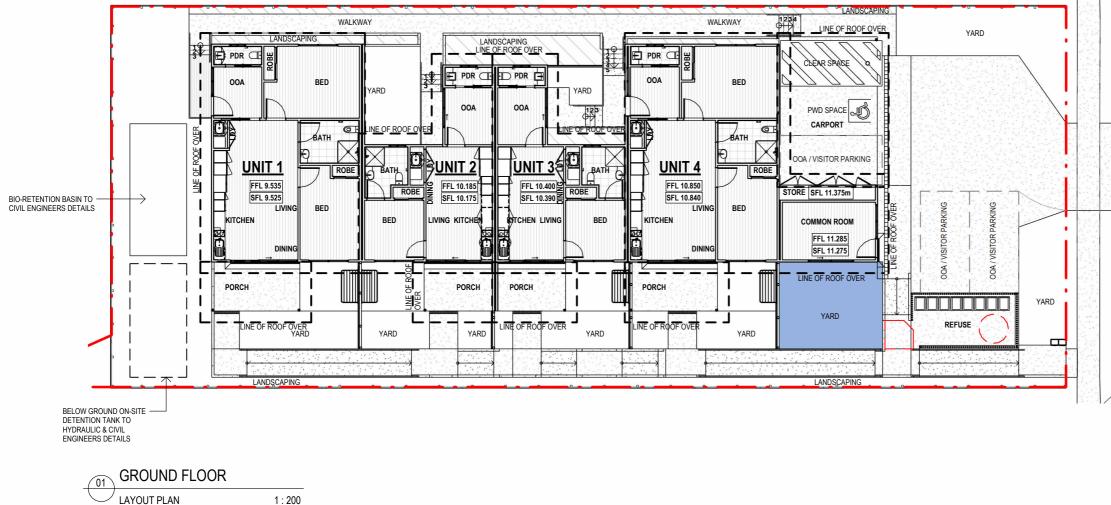


	Scale 1:200 (m)
DATE	
JUNE 2023	CO
SCALE	CHECKED
A3: 1:200	
DRAWING NO.	REVISION
2280 - CD10	1 A

92.34 m²

55.13 m² 55.13 m² 92.44 m²

AREA SCHEDULE	
CARPORT	40.87 m ²
COMMON AREA	16.76 m ²
STORE	4.40 m ²
UNIT 1	81.55 m²
UNIT 1 OOA	10.79 m ²
UNIT 1 PORCH	12.23 m ²
UNIT 2	43.46 m ²
UNIT 2 OOA	11.67 m²
UNIT 2 PORCH	9.75 m ²
UNIT 3	43.46 m ²
UNIT 3 OOA	11.67 m ²
UNIT 3 PORCH	9.75 m²
UNIT 4	80.98 m ²
UNIT 4 OOA	11.46 m ²
UNIT 4 PORCH	11.96 m ²
TOTAL	400.77 m ²



LAYOUT PLAN

A	DESCRIPTION COUNCIL DA ISSUE	DRAWN	DATE 13.02.2025	SITE INFORMATION LOT: 24 B ON PLAN: DP 359444 AREA: 1109.04 LOCALITY: TAREE BUILDING INFORMATION CONSTRUCTION TYPE: C	GENERAL NOTES CONTRACTOR TO CONFIRM ALL DIMENSIONS AND LEVELS ON SITE PRIOR TO COMMENCEMENT OF ANY BUILDING WORKS ALL CONSTRUCTION TO COMPLY WITH THE NATIONAL CONSTRUCTION CODE AND RELEVANT AUSTRALIAN STANDARDS DO NOT SCALE OFF DRAWINGS. FIGURED DIMENSIONS TAKE	Sunshine Cost Kon-Tilli Business Centre Tower 2, Level 4- Tenancy T2411 S5 Plaza Parade Marocchydrow CDL 4558 T: +61 7 5443 3726 Brisbane Orffice 3, 36 Bryants Road Loganholme CLD 4129 T:-461 7 5443 3726	© This drawing is protected by copyright. All rights are reserved. Unless permitted under the Copyright Act 1968, no part of this drawing may in any form or by any means be reproduced, published, broadcast, transmitted, or		PROJECT NDIS HOUSING LOCATION 10 RICHARDSON STREET, TAREE, NSW CLIENT ADDUCTURE L. CONCEPTION
				BUILDING CLASSIFICATION: 3 SDA CATEGORY: HPS & RO SDA LAYOUT: HPS & RO	PREFERENCE OVER SCALE READINGS. ALL DRAWINGS TO BE PRINTED IN FULL COLOUR REFER TO CONSULTING ENGINEERS' DRAWINGS FOR ALL CIVIL, STRUCTURAL, MECHANICAL, HYDRAULIC, & ELECTRICAL DETAILS	T: -fot 7 3806 1855 BESSANE E: admin@brdg.com.au Interiors = Residential = Commercial = Planning = Hospitality = Institution www.brdg.com.au www.brdg.com.au www.brdg.com.au Adm 61 11 46 BH Coccustor	altered in any way without the prior written permission of: BRAD READ DESIGN GROUP PTY LTD	\bigcirc	ARCHEWELL CONSTRUCTION

FLOOR PLAN NOTES

FLOOR FINISHES TO EXTEND UNDER CABINETRY.

ALL FLOOR FINISHES TO BE SLIP RESISTANT.

PROVIDE ADDITIONAL STUD FRAMING/NOGGINGS TO WALLS WITH TELEVISIONS, OVERHEADS CUPBOARD & GRAB RAILS.

ENSURE SUFFICIENT SUPPORT FOR INSTALLATION OF GRABRAILS TO MEET APPLIED FORCES AS REQUIRED BY AS1428.1 - GRABRAILS IN FULLY ACCESSIBLE (FA) ONLY.

PROVIDE ACOUSTIC INSULATION TO ALL INTERNAL WALLS.

UNLESS STATED OTHERWISE THE DIMENSIONS NOTED IN THE SPECIFICATION CLAUSES OF THE NDIS SDA ARE MINIMUM CLEAR DIMENSION REQUIRED AS MEASURED FROM THE NARROWEST SECTION I.E. SKIRTING TO SKIRTING OR TILED SURFACE TO TILED SURFACES. BUILDER AND ARCHITECT SHALL ALLOW FOR CONSTRUCTION TOLERANCES.

PEDESTRIAN ENTRY FROM THE SITE BOUNDARY .

AN ACCESSWAY SHALL HAVE: NO STEPS, A LEVEL TRANSITION OF SURFACE MATERIALS. A MAXIMUM VERTICAL TOLERANCE OF 3MM OR 5MM BETWEEN ABUTTING SURFACES IS PERMITTED, AS LONG AS THE LIP IS ROUNDED OR BEVELLED, AN EVEN AND FIRM SURFACE, AND A CROSSFALL OF NOT MORE THAN 1.40.

FLOOR PLAN NOTES

ADJCENT LEVELS TO BE EQUAL LEVEL - NO STEP

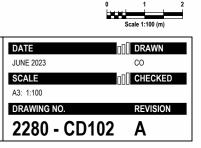
FIRE RATED WALLS

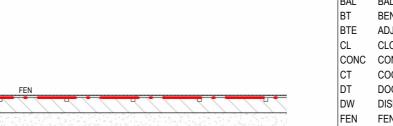
EXTERNAL WALLS REQUIRE AN FRL OF 90/90/90 WHERE LOCATED LESS THAN 1.5 m FROM THE ALLOTMENT BOUNDARY OR LESS THAN 3m FROM ANOTHER BUILDING.

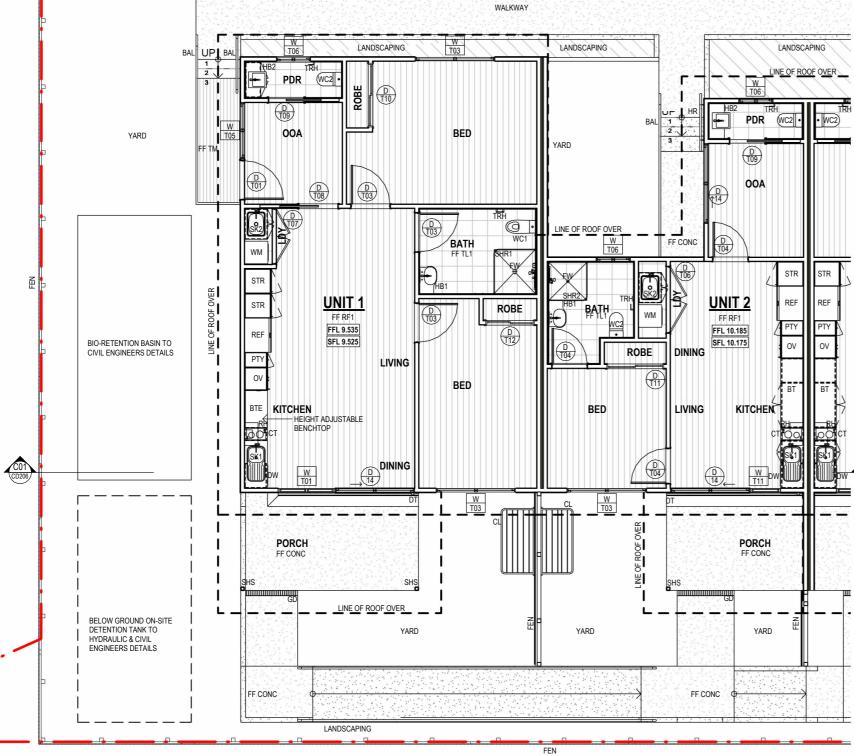
SERVICE PENETRATIONS THROUGH FIRE RATED WALLS MUST NOT COMPROMISE THE FRL OF THE WALL OR FLOOR. COMPLIANCE MECHANISMS SHALL INCLUDE THE PROTECTION OF PENETRATIONS WITH FIRE COLLARS, FIRE RATED PUTTY, FIRE DAMPERS AND THE LIKE OR PROVISION FOR SERVICES SHAFTS.

UNIT AREAS EXCLUDING PATIO & PORCH

UNIT 1	92.34 m²
UNIT 2	55.13 m²
UNIT 3	55.13 m²
UNIT 4	92.44 m²







KEV	NOTE LEGEND	FLOOR PLAN NOTES
BAL	BALUSTRADE	FLOOR FINISHES TO EXTEND UNDER CABINETRY.
BT	BENCH TOP	ALL FLOOR FINISHES TO BE SLIP RESISTANT.
BTE	ADJUSTABLE BENCHTOP, ELECTRIC	ALL FLOOR FINISHES TO BE SLIP RESISTANT.
CL	CLOTHESLINE	PROVIDE ADDITIONAL STUD FRAMING/NOGGINGS TO
CONC	CONCRETE	WALLS WITH TELEVISIONS, OVERHEADS CUPBOARD &
CT	COOK TOP	GRAB RAILS.
DT	DOOR THRESHOLD	
DW	DISHWASHER	ENSURE SUFFICIENT SUPPORT FOR INSTALLATION OF
FEN	FENCE	GRABRAILS TO MEET APPLIED FORCES AS REQUIRED BY
FFL	FINISHED FLOOR LEVEL	AS1428.1 - GRABRAILS IN FULLY ACCESSIBLE (FA) ONLY.
FW	FLOOR WASTE	PROVIDE ACOUSTIC INSULATION TO ALL INTERNAL
GD	GRATED DRAIN	WALLS.
HB1	HAND BASIN TYPE 1	Theo.
HB2	HAND BASIN TYPE 2	UNLESS STATED OTHERWISE THE DIMENSIONS NOTED IN
HR	HAND RAIL	THE SPECIFICATION CLAUSES OF THE NDIS SDA ARE
ov	OVEN	MINIMUM CLEAR DIMENSION REQUIRED AS MEASURED
PTY	PANTRY	FROM THE NARROWEST SECTION I.E. SKIRTING TO
REF	REFRIGERATOR	SKIRTING OR TILED SURFACE TO TILED SURFACES.
RF1	RESILIENT FINISH TYPE 1	BUILDER AND ARCHITECT SHALL ALLOW FOR
RH	RANGEHOOD	CONSTRUCTION TOLERANCES.
SFL	STRUCTURAL FLOOR LEVEL	PEDESTRIAN ENTRY FROM THE SITE BOUNDARY
SHR1	SHOWER TYPE 1	
SHR2	SHOWER TYPE 2	AN ACCESSWAY SHALL HAVE: NO STEPS, A LEVEL
SHS	STEEL POST	TRANSITION OF SURFACE MATERIALS, A MAXIMUM
SK1	SINK TYPE 1	VERTICAL TOLERANCE OF 3MM OR 5MM BETWEEN
SK2	SINK TYPE 2	ABUTTING SURFACES IS PERMITTED, AS LONG AS THE LIP
STR	STORE	IS ROUNDED OR BEVELLED, AN EVEN AND FIRM SURFACE,
TL1	TILE TYPE 1	AND A CROSSFALL OF NOT MORE THAN 1:40.
тм	TIMBER	FLOOR PLAN NOTES
TRH	TOILET ROLL HOLDER	
WC1	WATER CLOSET TYPE 1	ADJCENT LEVELS TO BE EQUAL LEVEL - NO STEP
WC2	WATER CLOSET TYPE 2	
WM	WASHING MACHINE	
		FIRE RATED WALLS
	A SCHEDULE	
CARPO		EXTERNAL WALLS REQUIRE AN FRL OF 90/90/90 WHERE LOCATED LESS THAN 1.5 m FROM THE ALLOTMENT

AREA SCHEDULE	
CARPORT	40.87
COMMON AREA	16.76
STORE	4.40 r
UNIT 1	81.55
UNIT 1 OOA	10.79
UNIT 1 PORCH	12.23
UNIT 2	43.46
UNIT 2 OOA	11.67
UNIT 2 PORCH	9.75 r
UNIT 3	43.46
UNIT 3 OOA	11.67
UNIT 3 PORCH	9.75 r
UNIT 4	80.98
UNIT 4 OOA	11.46
UNIT 4 PORCH	11.96
TOTAL	400.7

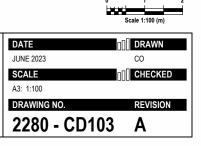
_	01	LAYOUT PLAN

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A	DESCRIPTION COUNCIL DA ISSUE	DRAWN DA' 13.02.		GENERAL NOTES CONTRACTOR TO CONFIRM ALL DIMENSIONS AND LEVELS ON SITE PRIOR TO COMMENCEMENT OF ANY BUILDING WORKS ALL CONSTRUCTION TO COMPLY WITH THE NATIONAL CONSTRUCTION CODE AND RELEVANT AUSTRALIAN STANDARDS DO NOT SCALE OFF DRAWINGS. FIGURED DIMENSIONS TAKE	Sunshine Coast Kon-Tiki Business Centre Tomer, 2, Level 4 - Tenancy T2.411 SS Plaza Panal Manochydore QU 4558 Tr:-40 7 5443 3226 Brisbane Office 3, 36 Bryants Road Loganholme QLD 4129 Tr-40 1 7543 58	This drawing is protected by copyright. All rights are reserved. Unless permitted under the Copyright Act 1968, no part of this drawing may in any form or by any means be reproduced, published, broadcast, transmitted, or		PROJECT NDIS HOUSING LOCATION 10 RICHARDSON STREET, TAREE, NSW CLIENT
			BUILDING CLASSIFICATION: 3 SDA CATEGORY: HPS & RO SDA LAYOUT: HPS & RO	PREFERENCE OVER SCALE READINGS. ALL DRAWINGS TO BE PRINTED IN FULL COLOUR REFER TO CONSULTING ENGINEERS' DRAWINGS FOR ALL CIVIL, STRUCTURAL, MECHANICAL, HYDRAULIC, & ELECTRICAL DETAILS	T:-61 7 3806 1855 BERNARE E: admin@brdg.com.au Detries Residential = Commercial = Planning = Hospitality = Institutional www.brdg.com.au www.brdg.com.au www.brdg.com.au Adv.et 11 46 891 (BCC 11882) Adv.et 11 46 891 (BCC 11882)	altered in any way without the prior written permission of: BRAD READ DESIGN GROUP PTY LTD	\bigcirc	ARCHEWELL CONSTRUCTION

LOCATED LESS THAN 1.5 m FROM THE ALLOTMENT BOUNDARY OR LESS THAN 3 m FROM ANOTHER BUILDING.

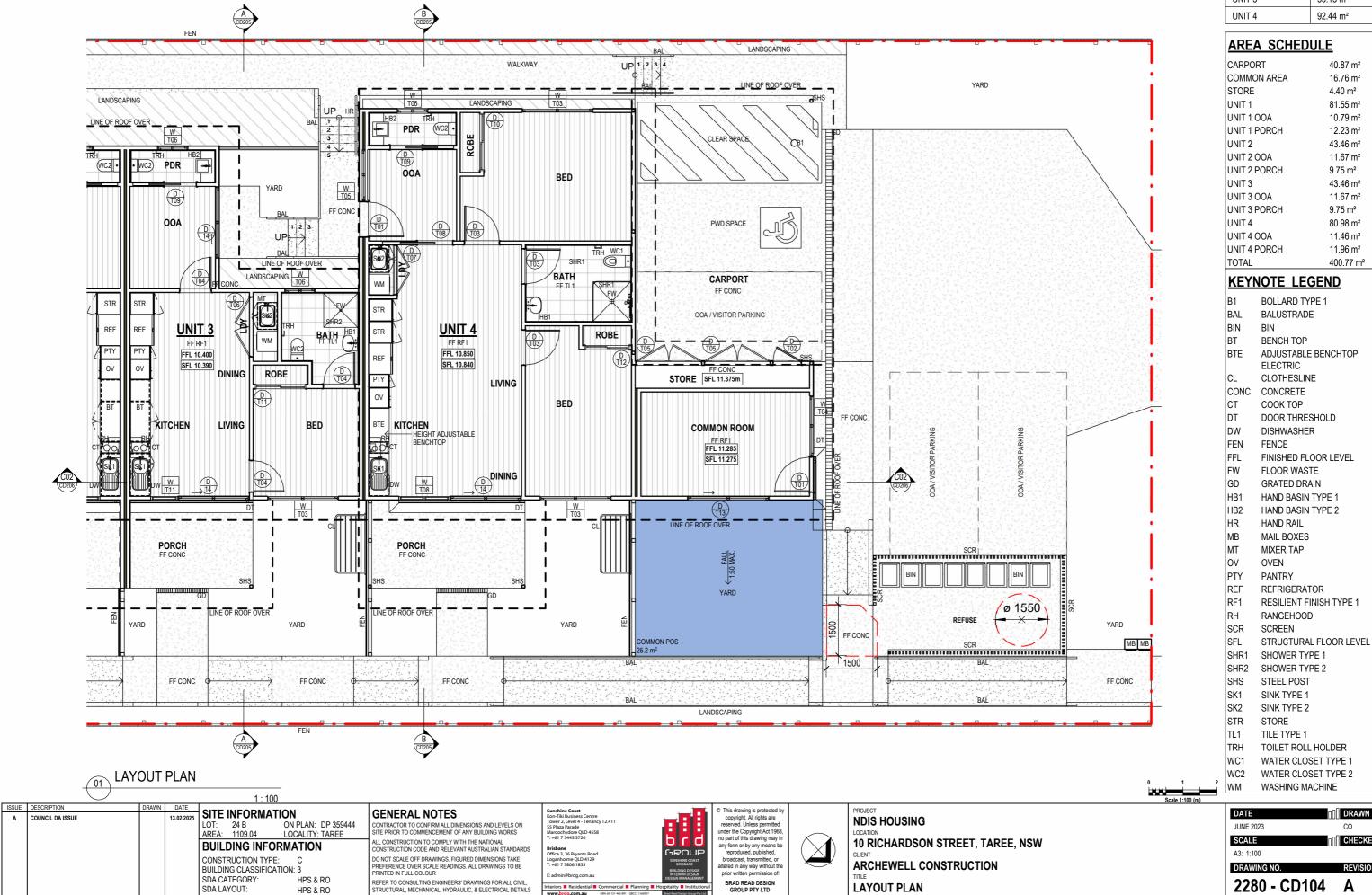
SERVICE PENETRATIONS THROUGH FIRE RATED WALLS MUST NOT COMPROMISE THE FRL OF THE WALL OR FLOOR. COMPLIANCE MECHANISMS SHALL INCLUDE THE PROTECTION OF PENETRATIONS WITH FIRE COLLARS, FIRE RATED PUTTY, FIRE DAMPERS AND THE LIKE OR PROVISION FOR SERVICES SHAFTS.

UNIT AREAS EXCLUDING						
PATIO & PORCH						
UNIT 1	92.34 m²					
UNIT 2	55.13 m²					
UNIT 3	55.13 m²					
UNIT 4	92.44 m²					



7 m² 3 m² m² 5 m² 9 m² 3 m² 5 m² 7 m² m² 3 m² 7 m² m² 3 m² 5 m² 5 m² 77 m²





REFER TO CD 103 FOR NOTES AND LEGENDS RELEVENT TO THIS PLAN.

UNIT AREAS EXCLUDING PATIO & PORCH

FAILO & FUNCI				
UNIT 1	92.34 m²			
UNIT 2	55.13 m²			
UNIT 3	55.13 m²			
UNIT 4	92.44 m²			

AREA SCHEDULE

FORE NIT 1 NIT 1 C NIT 1 P NIT 2 NIT 2 C NIT 2 C NIT 2 P NIT 3 NIT 3 C	N AREA OOA ORCH OOA ORCH	40.87 m ² 16.76 m ² 4.40 m ² 81.55 m ² 10.79 m ² 12.23 m ² 43.46 m ² 11.67 m ² 9.75 m ² 43.46 m ² 11.67 m ² 9.75 m ²
NIT 4		80.98 m²
NIT 4 C		11.46 m ²
	ORCH	11.96 m ²
DTAL		400.77 m ²
EYN	OTE LEGE	ND
I AL N F FE DNC F F V W N C N S S S S S S S S S S S S S S S S S	BOLLARD TYPE 1 BALUSTRADE BIN BENCH TOP ADJUSTABLE BEI ELECTRIC CLOTHESLINE CONCRETE COOK TOP DOOR THRESHO DISHWASHER FENCE FINISHED FLOOR FLOOR WASTE GRATED DRAIN HAND BASIN TYP HAND BASIN TYP HAND BASIN TYP HAND RAIL MAIL BOXES MIXER TAP OVEN	NCHTOP, LD R LEVEL PE 1
ΓΥ ΞF =1	PANTRY REFRIGERATOR RESILIENT FINISI	H TYPE 1
-, -,	RANGEHOOD	
	0000000	

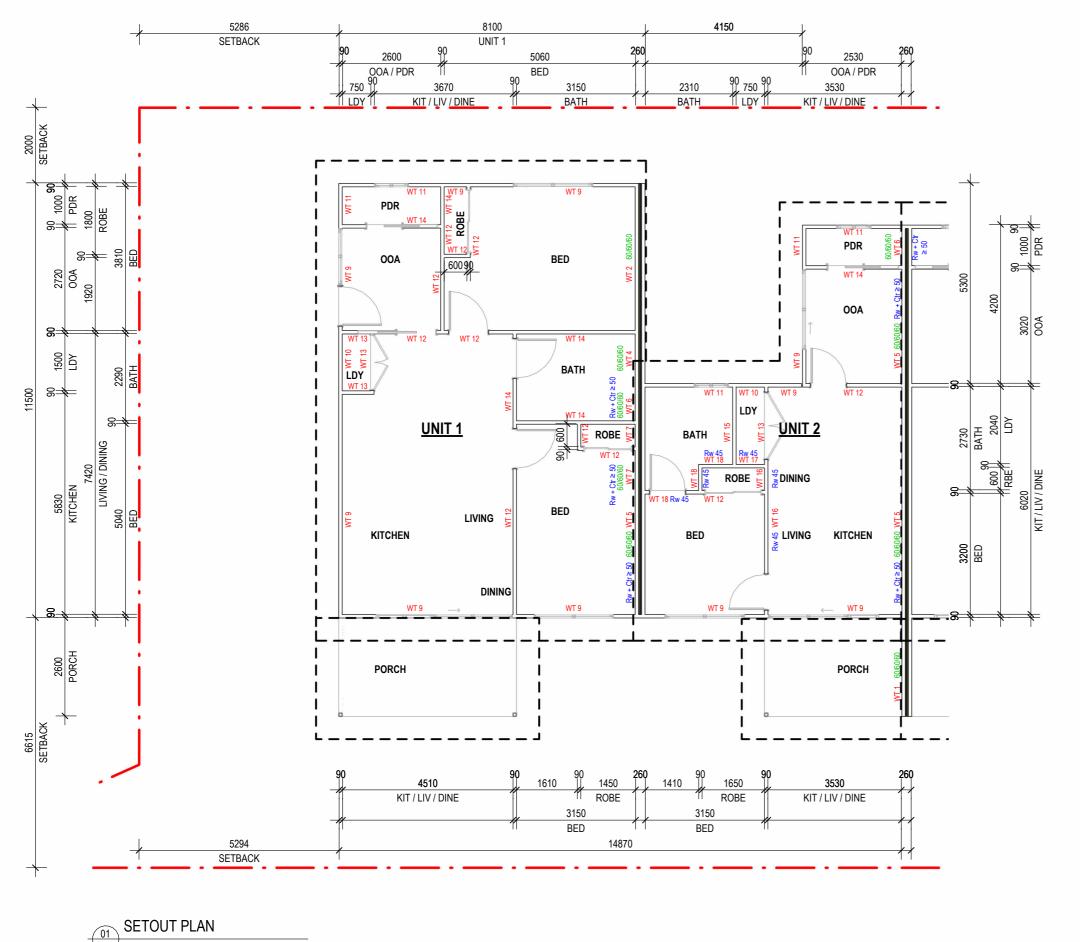
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FIRE RATED WALLS

EXTERNAL WALLS REQUIRE AN FRL OF 90/90/90 WHERE LOCATED LESS THAN 1.5 m FROM THE ALLOTMENT BOUNDARY OR LESS THAN 3 m FROM ANOTHER BUILDING.

SERVICE PENETRATIONS THROUGH FIRE RATED WALLS MUST NOT COMPROMISE THE FRL OF THE WALL OR FLOOR. COMPLIANCE MECHANISMS SHALL INCLUDE THE PROTECTION OF PENETRATIONS WITH FIRE COLLARS, FIRE RATED PUTTY, FIRE DAMPERS AND THE LIKE OR PROVISION FOR SERVICES SHAFTS.

LIFTSHAFT & LINING

LIFT SHAFT TO BE CONSTRUCTED AS PER MANUFACTURERS SPECIFICATION.

13mm PLASTER BOARD LINING TO BE PROVIDED TO EXTERIOR OF LIFT STRUCTURE BOUNDING STORE AND PUBLIC LOBBY.

WALL TYPE LEGEND

WT#WALL TYPE# - REFER WALL TYPE DETAILS
ON DRAWING CD 109 & CD 110(-/-/-)FRL REQUIREMENT

Rw+Ctr MINIMUM SOUND RATING

INDICATES USE OF IMPACTCHEK PLASTERBOARD IN ROBUST UNITS 2 & 3 INSTEAD OF STANDARD PLASTER BOARD REFER WALL TYPE DETAILS ON DRAWING CD 109 & CD 110

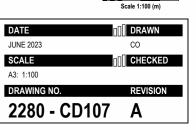
FLOOR AND CEILINGS

STEEL POST TO HAVE APPLIED INTUMESCENT PAINT. FRL 30/-/-

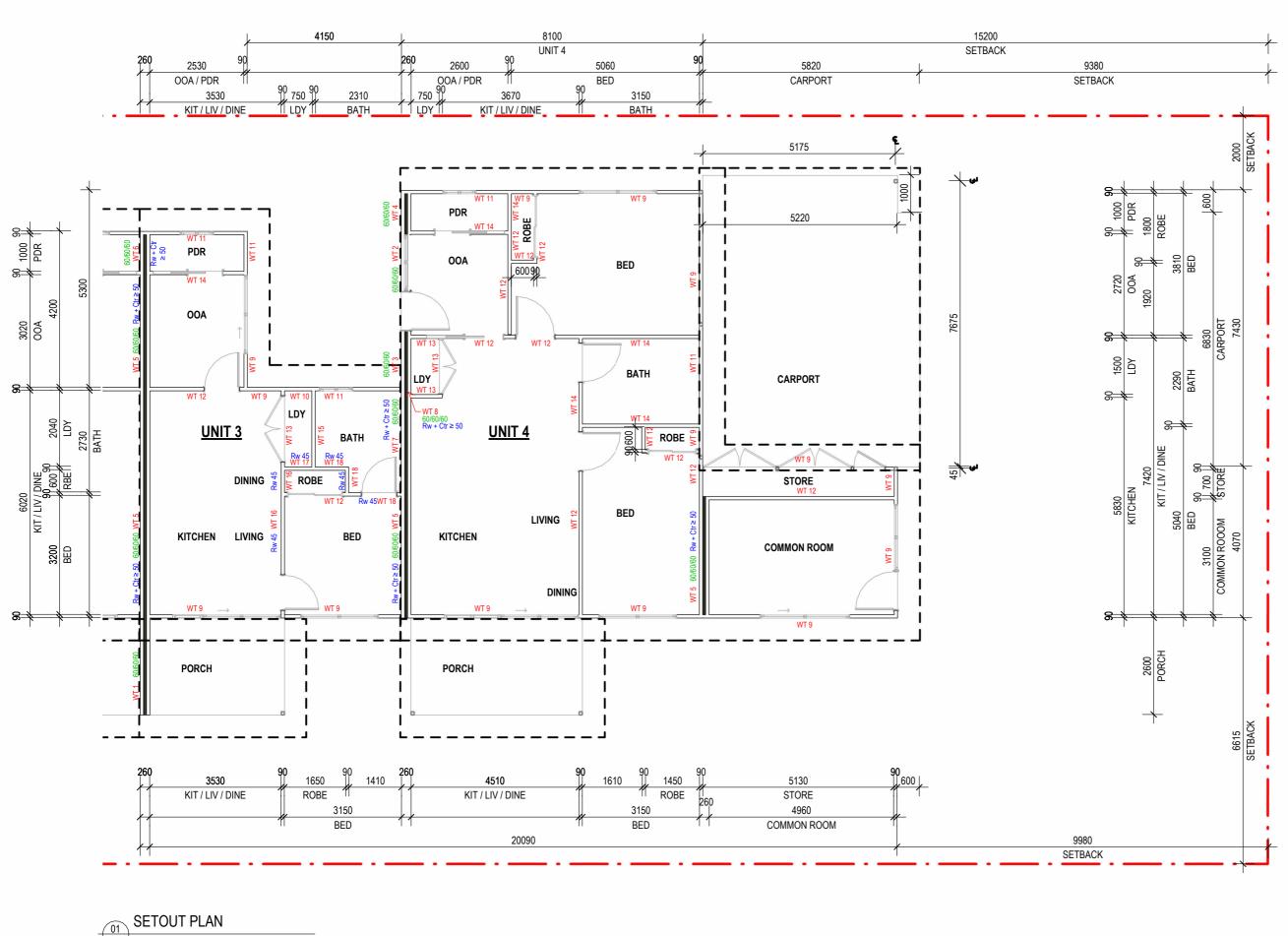


EXPOSED STEEL BEAM TO HAVE APPLIED INTUMESCENT PAINT. FRL 30/-/-

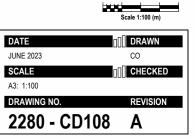
MINIMUM SOUND RATING



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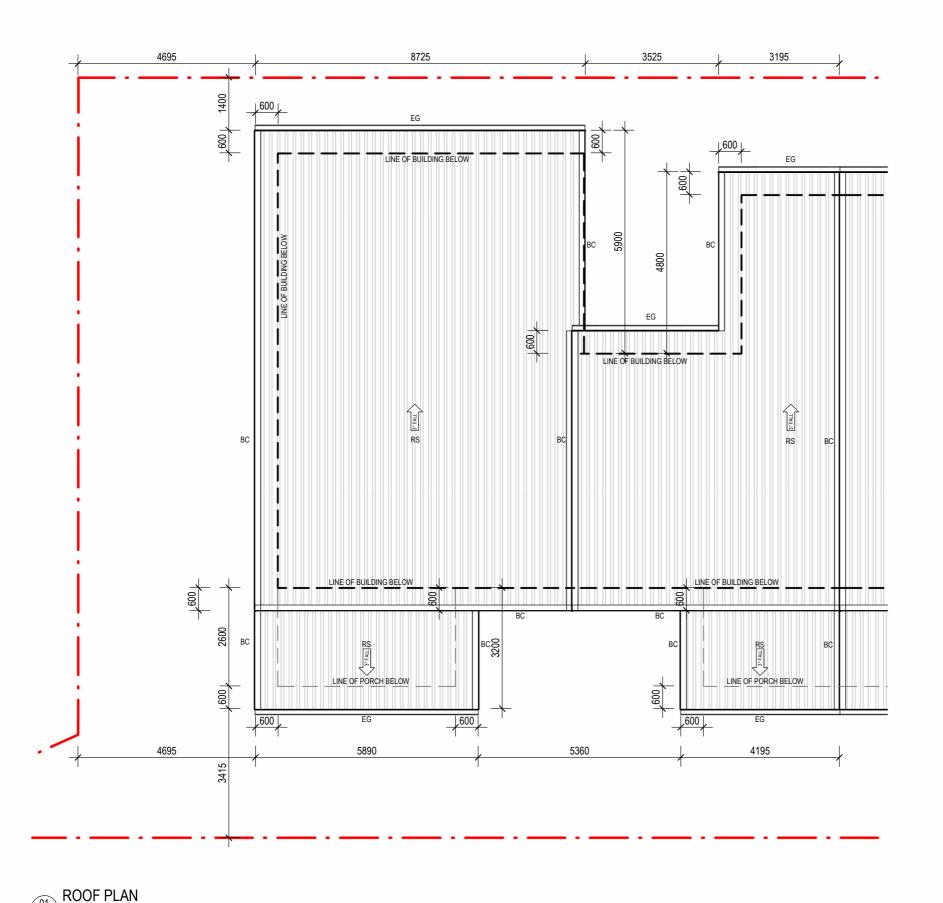


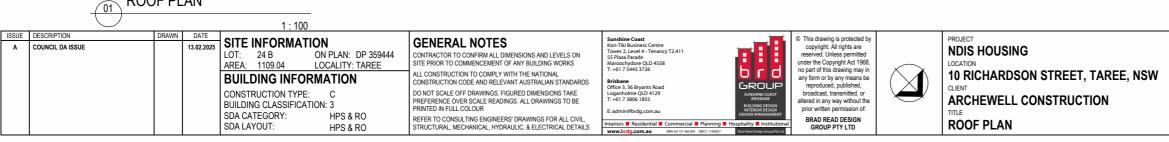
	$\overline{\bigcirc}$			1 : 100				
A ISSUE	DESCRIPTION COUNCIL DA ISSUE	DRAWN	DATE 13.02.2025	SITE INFORMATION LOT: 24 B ON PLAN: DP 359444 AREA: 1109.04 LOCALITY: TAREE BUILDING INFORMATION	GENERAL NOTES CONTRACTOR TO CONFIRM ALL DIMENSIONS AND LEVELS ON SITE PRIOR TO COMMENCEMENT OF ANY BUILDING WORKS ALL CONSTRUCTION TO COMPLY WITH THE NATIONAL CONSTRUCTION CODE AND RELEVANT AUSTRALIAN STANDARDS	Sunshine Cosst Kon-Tiki Business Centre Towerz L. zevä 4 - Tenancy T2411 55 Plaza Parade Marocchydrew CLD 4558 T: +61 7 5443 3726 Britshane	© This drawing is protected by copyright. All rights are reserved. Unless permitted under the Copyright Act 1968, no part of this drawing may in any form or by any means be	PROJECT NDIS HOUSING LOCATION 10 RICHARDSON STREET, TAREE, NSW
				CONSTRUCTION TYPE: C BUILDING CLASSIFICATION: 3 SDA CATEGORY: HPS & RO SDA LAYOUT: HPS & RO	DO NOT SCALE OFF DRAWINGS FIGURE DUIRNSIONS TAKE PREFERENCE OVER SCALE READINGS. ALL DRAWINGS TO BE PRINTED IN FULL COLOUR REFER TO CONSULTING ENGINEERS' DRAWINGS FOR ALL CIVIL, STRUCTURAL, MECHANICAL, HYDRAULIC, & ELECTRICAL DETAILS	office 3,36 Bryants Road Loganholme (CU A129 T: +617 3306 1855 E:admin@brdg.com.au Interiors Residential = Commercial Planning Hospitality Institutiona www.brdg.com.au www.brdg.com.au	reproduced, published, broadcast, transmitted, or altered in any way without the prior written permission of: BRAD READ DESIGN GROUP PTY LTD	ARCHEWELL CONSTRUCTION TITLE SETOUT / WALL TYPE PLAN



NOTE:

REFER TO CD 107 FOR NOTES AND LEGENDS RELEVENT TO THIS PLAN.





ROOFWATER DRAINAGE

ALL ROOFWATER DRAINAGE SYSTEMS MUST BE CONNECTED TO A STORMWATER DRAINAGE SYSTEM COMPLYING WITH BCA PART 3.1.2, DRAINAGE AND AS/NZS3500;

THE AREA SPECIFIC RAINFALL INTENSITY MUST BE IN ACCORDANCE WITH BCA TABLE 3.5.2.1 AND AS/NZS3500;

GUTTERS AND DOWNPIPES MUST BE SELECTED FROM BCA TABLE 3.5.2.2 OR FROM AS/NZS3500;

EAVES GUTTERS MUST BE INSTALLED AT A FALL NOT LESS THAN 1 IN 500 WITH SUPPORT BRACKETS AT 1.2m MAXIMUM CENTERS;

BOX GUTTERS MUST BE INSTALLED AT A FALL NOT LESS THAN 1 IN 100, IN ACCORDANCE WITH AS/NZS3500.3;

BOX GUTTERS AND RAINHEADS TO BE SIZED BY A QUALIFIED HYDRAULIC ENGINEER OR OTHER SUITABLY QUALIFIED PERSON

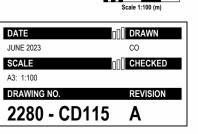
THE WIDTH OF VALLEY GUTTERS SHALL BE IN ACCORDANCE WITH AS/NZS3500.3 AND BCA PART 3.5.2.

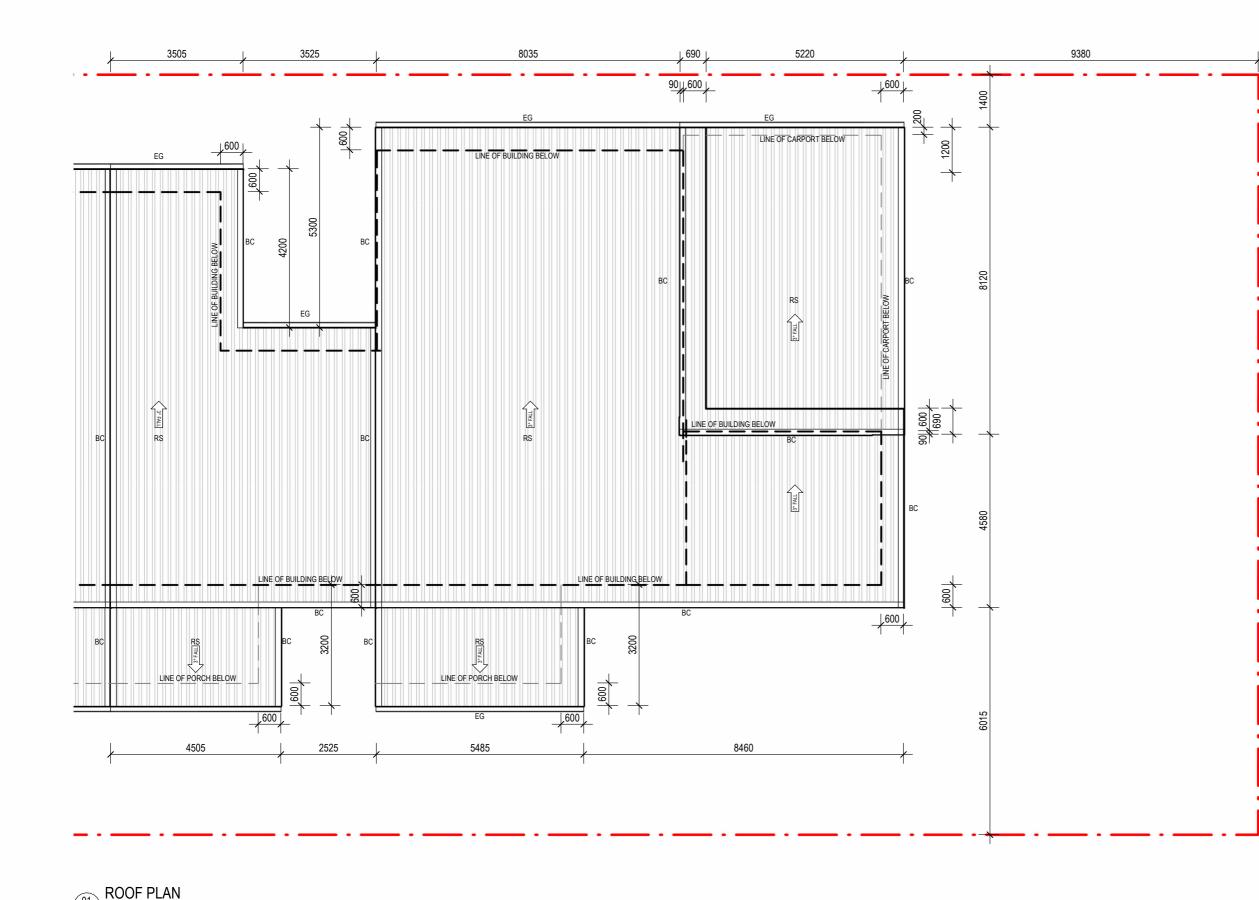
REFER TO ROOF SHEETING MANUFACTURERS SPECIFICATIONS FOR LIMITATIONS ON SHEET OVERHANGS INTO VALLEY GUTTERS, THE MAXIMUM ROOF CATCHMENT AREA FOR VALLEY GUTTERS IS 20m2. VALLEY GUTTERS ON ROOF PITCHED LESS THAN 12.5° MUST BE DESIGNED AS BOX GUTTERS;

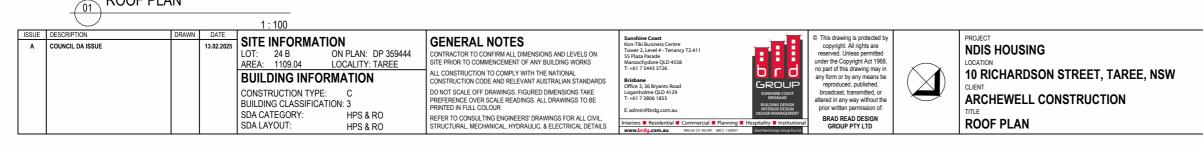
DOWNPIPES MUST NOT SERVE MORE THAN 12 METERS OF GUTTER LENGTH FOR EACH DOWNPIPE WHICH MUST BE LOCATED AS CLOSE AS POSSIBLE TO VALLEY GUTTERS.

THE ROOF DRAINAGE SYSTEM MUST BE PROVIDED WITH AN OVERFLOW TO PREVENT THE BACKFLOW OF WATER INTO THE BUILDING; EAVES GUTTER MANUFACTURER OR INSTALLER TO PROVIDE DOCUMENTS STATING OVERFLOW VOLUME OF SLOTTED GUTTER OR COMBINATION OF ANY OTHER OPTIONS OF GUTTER OVERFLOW SYSTEMS USED TO COMPLY WITH NCC 3.5.2

BC	BARGE CAPPING
EG	EAVES GUTTER
RS	ROOF SHEETING







ROOFWATER DRAINAGE

ALL ROOFWATER DRAINAGE SYSTEMS MUST BE CONNECTED TO A STORMWATER DRAINAGE SYSTEM COMPLYING WITH BCA PART 3.1.2, DRAINAGE AND AS/NZS3500;

THE AREA SPECIFIC RAINFALL INTENSITY MUST BE IN ACCORDANCE WITH BCA TABLE 3.5.2.1 AND AS/NZS3500;

GUTTERS AND DOWNPIPES MUST BE SELECTED FROM BCA TABLE 3.5.2.2 OR FROM AS/NZS3500;

EAVES GUTTERS MUST BE INSTALLED AT A FALL NOT LESS THAN 1 IN 500 WITH SUPPORT BRACKETS AT 1.2m MAXIMUM CENTERS;

BOX GUTTERS MUST BE INSTALLED AT A FALL NOT LESS THAN 1 IN 100, IN ACCORDANCE WITH AS/NZS3500.3;

BOX GUTTERS AND RAINHEADS TO BE SIZED BY A QUALIFIED HYDRAULIC ENGINEER OR OTHER SUITABLY QUALIFIED PERSON

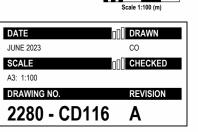
THE WIDTH OF VALLEY GUTTERS SHALL BE IN ACCORDANCE WITH AS/NZS3500.3 AND BCA PART 3.5.2.

REFER TO ROOF SHEETING MANUFACTURERS SPECIFICATIONS FOR LIMITATIONS ON SHEET OVERHANGS INTO VALLEY GUTTERS, THE MAXIMUM ROOF CATCHMENT AREA FOR VALLEY GUTTERS IS 20m2. VALLEY GUTTERS ON ROOF PITCHED LESS THAN 12.5° MUST BE DESIGNED AS BOX GUTTERS;

DOWNPIPES MUST NOT SERVE MORE THAN 12 METERS OF GUTTER LENGTH FOR EACH DOWNPIPE WHICH MUST BE LOCATED AS CLOSE AS POSSIBLE TO VALLEY GUTTERS.

THE ROOF DRAINAGE SYSTEM MUST BE PROVIDED WITH AN OVERFLOW TO PREVENT THE BACKFLOW OF WATER INTO THE BUILDING; EAVES GUTTER MANUFACTURER OR INSTALLER TO PROVIDE DOCUMENTS STATING OVERFLOW VOLUME OF SLOTTED GUTTER OR COMBINATION OF ANY OTHER OPTIONS OF GUTTER OVERFLOW SYSTEMS USED TO COMPLY WITH NCC 3.5.2

BC	BARGE CAPPING
EG	EAVES GUTTER
RS	ROOF SHEETING





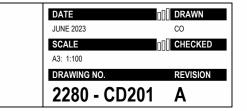
A COUNCIL DA ISSUE 13.02.2025 STIE INFORMAT LOT: 24 B AREA: 1109.04 BUILDING INFO CONSTRUCTION TYPE BUILDING CLASSIFICA SDA CATEGORY: SDA LAYOUT:	ON PLAN: DP 359444 LOCALITY: TAREE CONTRACTOR TO COMFIRM ALL DIMENSIONS AND LEVELS ON SITE PRIOR TO COMMENCEMENT OF ANY BUILDING WORKS ALL CONSTRUCTION TO COMPLY WITH THE NATIONAL CONSTRUCTION CODE AND RELEVANT AUSTRALIAN STANDARDS CONT SCALE OFF DRAWINGS, FIGURED DIMENSIONS TAKE	Kon Till Businesis Centre Tower 2, Level 4 - Transny 72,411 SS Plaza Parade Maroochydroe (LD 4558 T: 461 7 5443 3726 Office 3,36 Bryants Road Loganholme (LD 4129 T: +61 7 3806 1855 E: admini@trdg.com.au Interiors = Residential = Commercial = Planning = Hospitality = Institutions Interiors = Residential = Commercial = Planning = Hospitality = Institutions	broadcast, transmitted, or altered in any way without the prior written permission of: BRAN BEAN DESIGN	NDIS HOUSING LOCATION 10 RICHARDSON STREET, TAREE, NSW CLIENT ARCHEWELL CONSTRUCTION TITLE OVERALL ELEVATIONS
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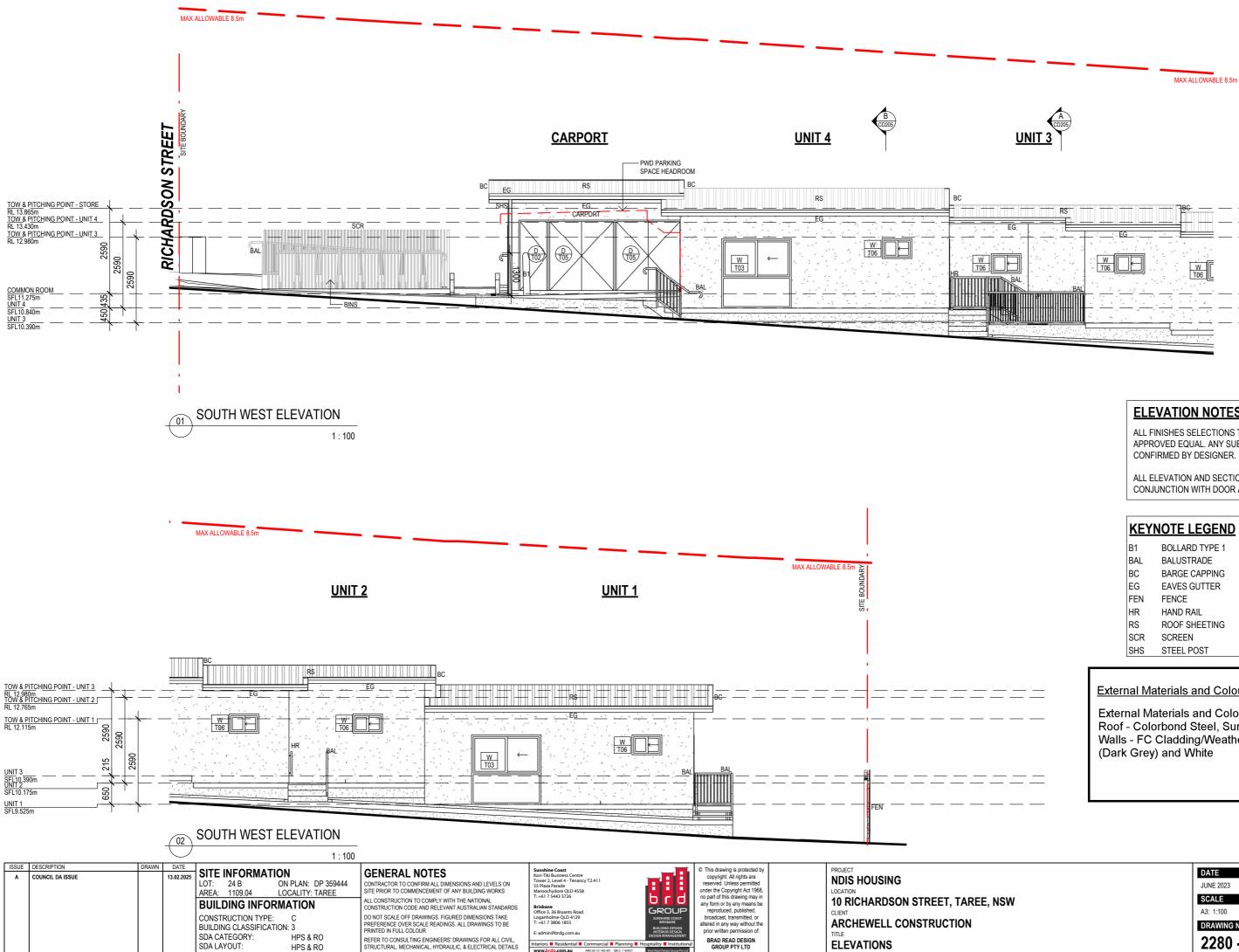
ALL FINISHES SELECTIONS TO BE EQUIVALENT OR APPROVED EQUAL. ANY SUBSTITUTIONS TO BE CONFIRMED BY DESIGNER.

ALL ELEVATION AND SECTION DRAWINGS TO BE READ IN CONJUNCTION WITH DOOR AND WINDOW SCHEDULES.

External Materials and Colours:

External Materials and Colours: Roof - Colorbond Steel, Surfmist Walls - FC Cladding/Weatherboard - Dulux Domino (Dark Grey) and White





ALL FINISHES SELECTIONS TO BE EQUIVALENT OR APPROVED EQUAL. ANY SUBSTITUTIONS TO BE CONFIRMED BY DESIGNER.

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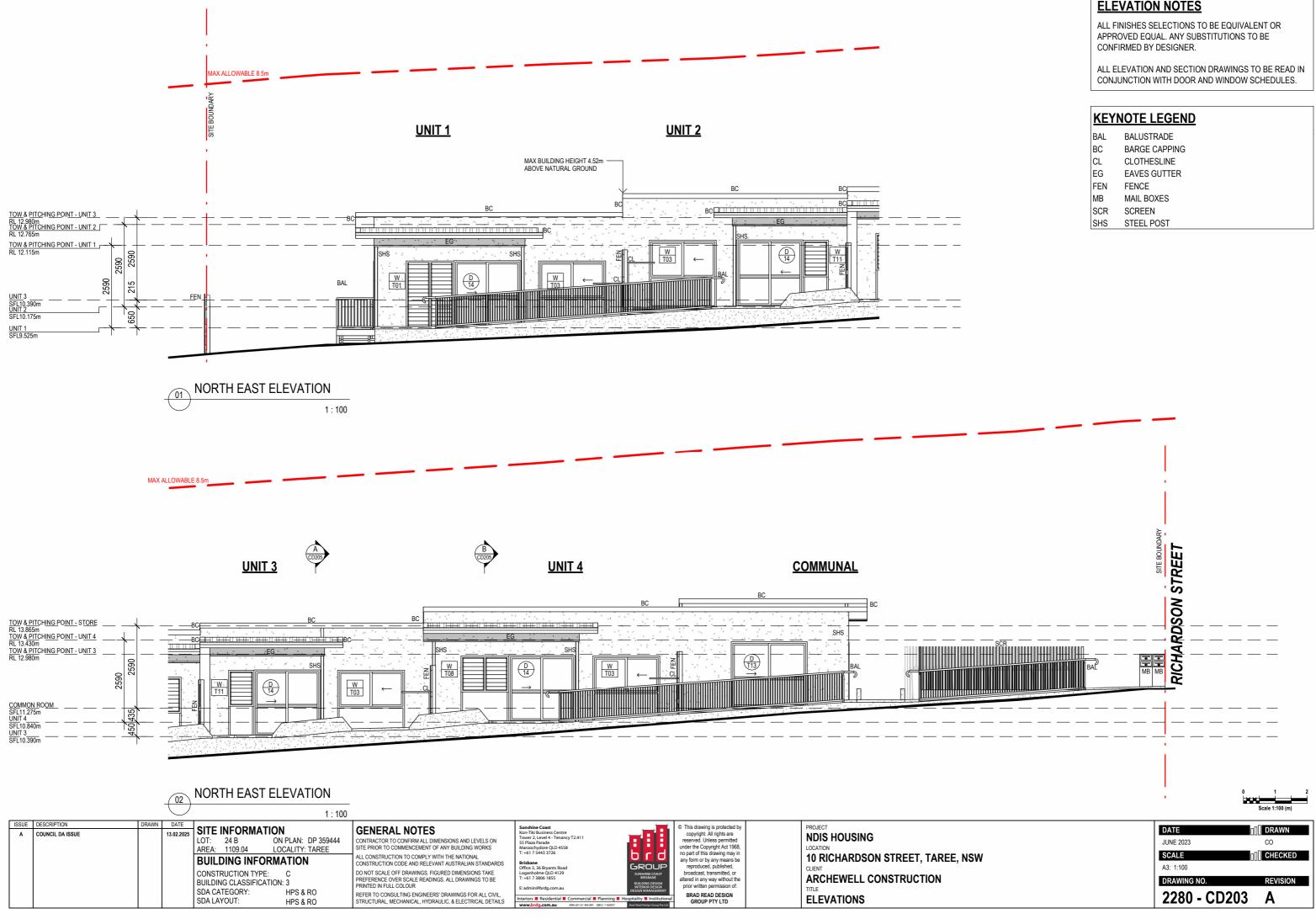
KEYNOTE LEGEND

B1	BOLLARD TYPE 1
BAL	BALUSTRADE
BC	BARGE CAPPING
EG	EAVES GUTTER
FEN	FENCE
HR	HAND RAIL
RS	ROOF SHEETING
SCR	SCREEN
SHS	STEEL POST

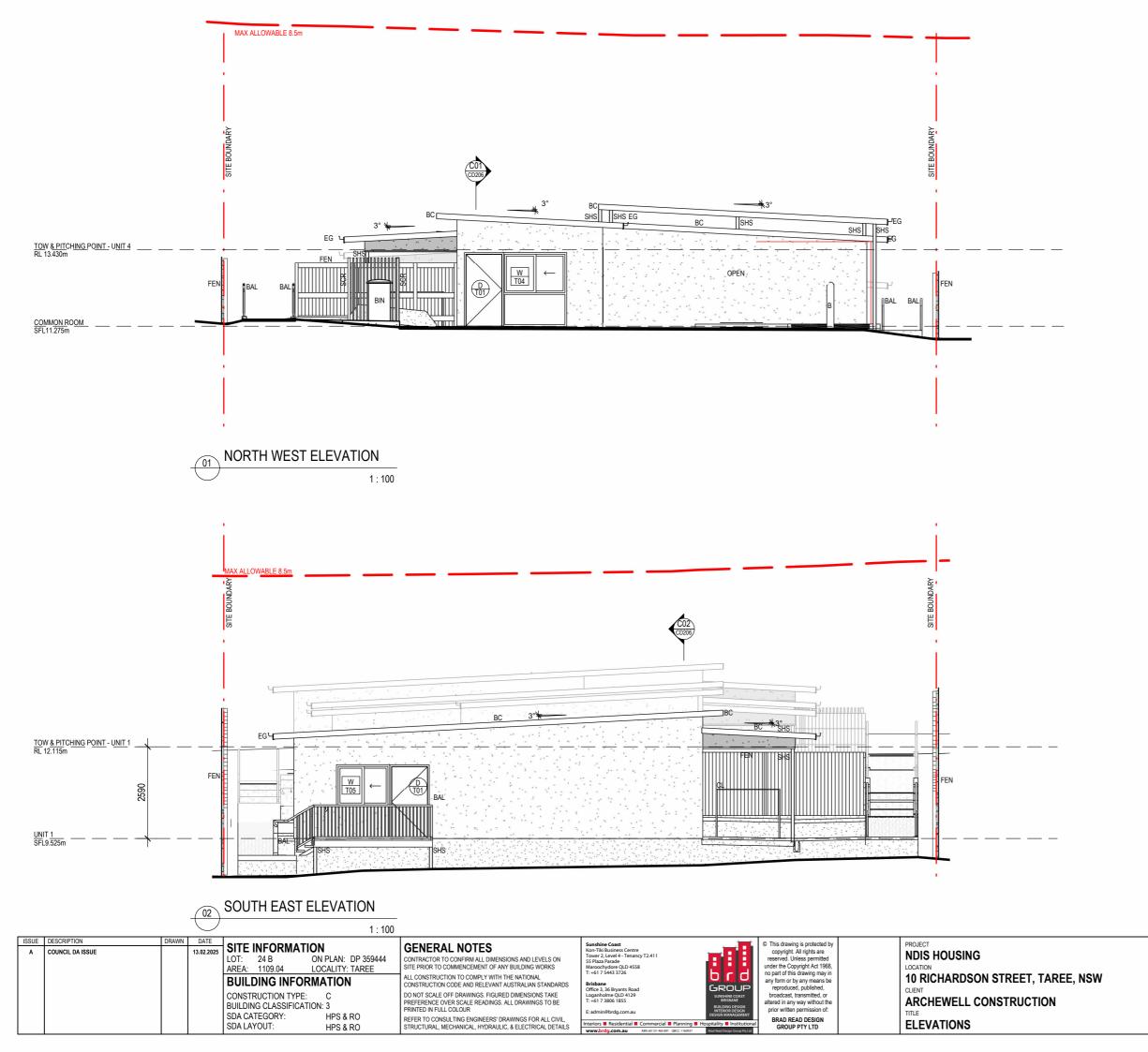
External Materials and Colours:

External Materials and Colours: Roof - Colorbond Steel, Surfmist Walls - FC Cladding/Weatherboard - Dulux Domino

	0 1 2 Scale 1:100 (m)
DATE JUNE 2023	DRAWN
SCALE	
A3: 1:100 DRAWING NO.	REVISION
2280 - CD20	02 A



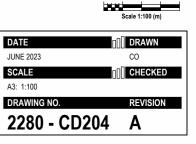
BAL	BALUSTRADE
BC	BARGE CAPPING
CL	CLOTHESLINE
EG	EAVES GUTTER
FEN	FENCE
MB	MAIL BOXES
SCR	SCREEN
SHS	STEEL POST

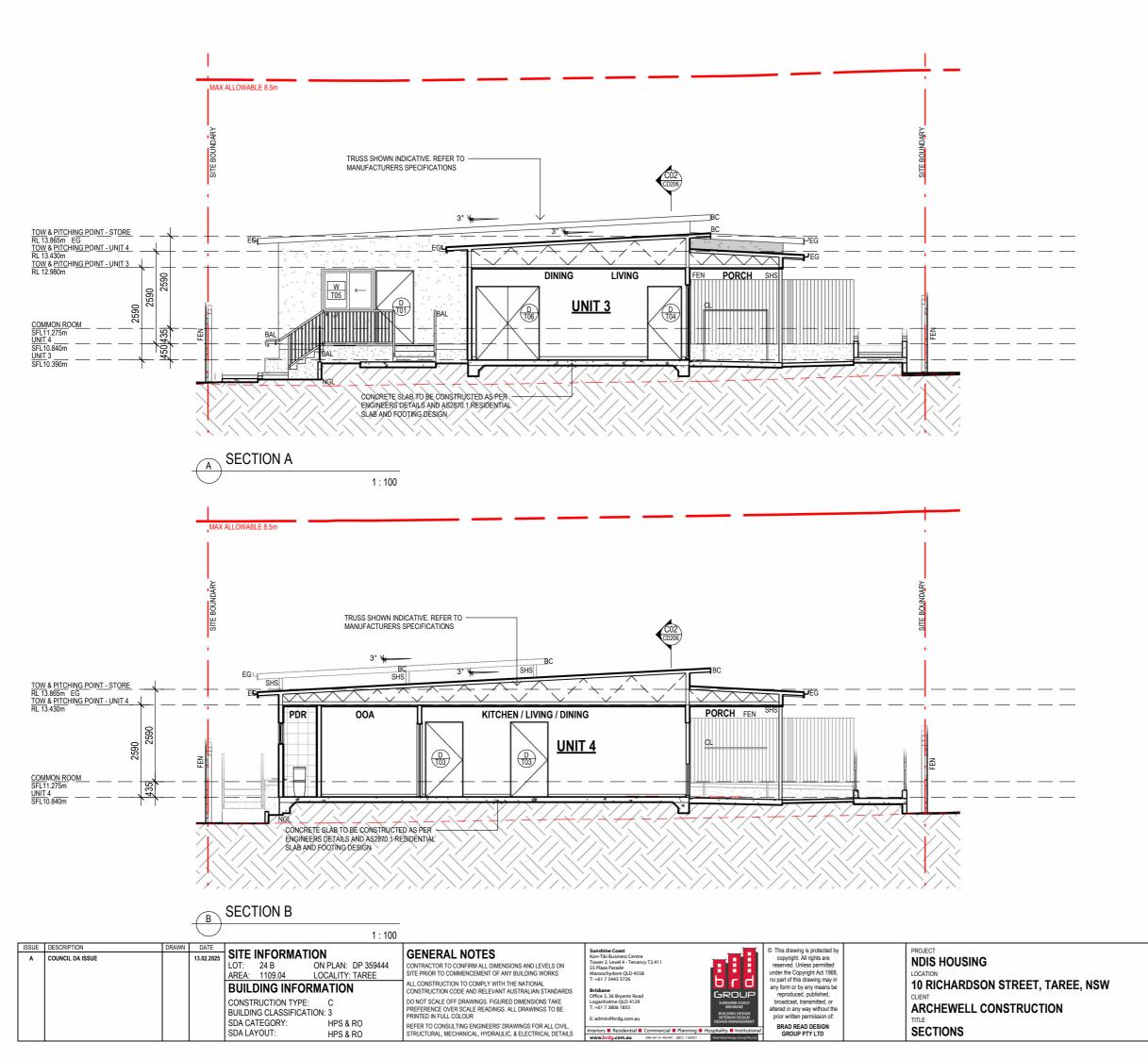


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ALL ELEVATION AND SECTION DRAWINGS TO BE READ IN CONJUNCTION WITH DOOR AND WINDOW SCHEDULES.

В	BOLLARD
BAL	BALUSTRADE
BC	BARGE CAPPING
BIN	BIN
CL	CLOTHESLINE
EG	EAVES GUTTER
FEN	FENCE
SCR	SCREEN
SHS	STEEL POST



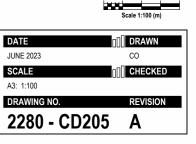


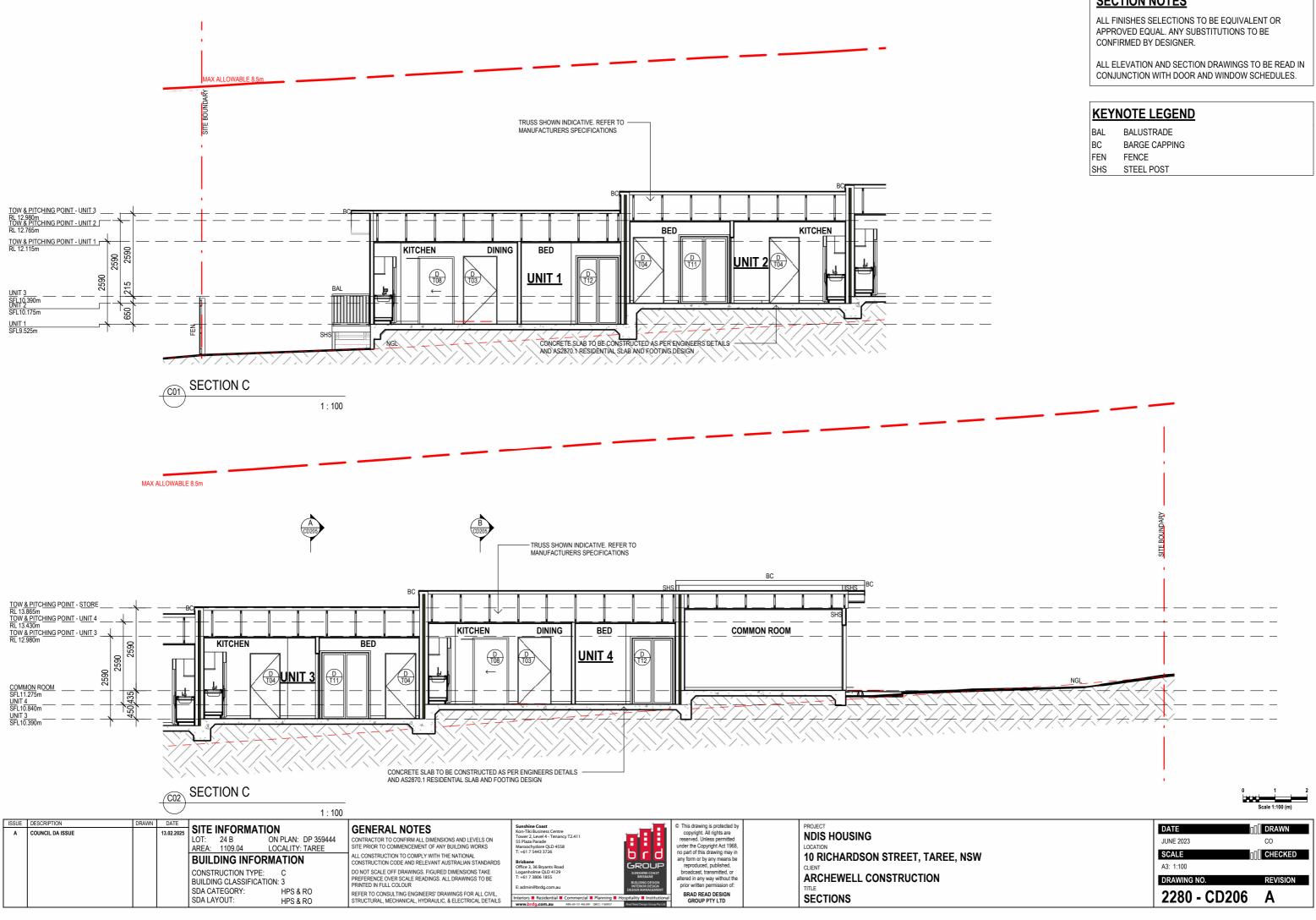
SECTION NOTES

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ALL ELEVATION AND SECTION DRAWINGS TO BE READ IN CONJUNCTION WITH DOOR AND WINDOW SCHEDULES.

BAL	BALUSTRADE
BC	BARGE CAPPING
CL	CLOTHESLINE
EG	EAVES GUTTER
FEN	FENCE
SHS	STEEL POST





SECTION NOTES





3D View 1





3D View 3

NOTE: BOUNDARY FENCING HIDDEN FOR CLARITY

ISSUE	DESCRIPTION	DRAWN	DATE			Sunshine Coast	© This drawing is protected by	PROJECT
A	COUNCIL DA ISSUE		10.02.2020	SITE INFORMATION LOT: 24 B ON PLAN: DP 359444 AREA: 1109.04 LOCALITY: TAREE BUILDING INFORMATION CONSTRUCTION TYPE: C BUILDING CLASSIFICATION: 3 SDA CATEGORY: HPS & RO SDA LAYOUT: HPS & RO	PREFERENCE OVER SCALE READINGS. ALL DRAWINGS TO BE PRINTED IN FULL COLOUR REFER TO CONSULTING ENGINEERS' DRAWINGS FOR ALL CIVIL	Kon-Tiki Buziness Centre Tower 2, Level 4 - Tenancy T2411 55 Plaza Parade Maroochydore QLD 4558 T: +61 7 5443 3726 Brichane Office 3, 36 Bryants Road Loganholme CLD 4129 T: +61 7 3806 1855 E: admini@brdg.com.au Interiors Tession Resources Tession Marching Hongistary Exception Testor Marching Hongistary Exception Testor Marching Hongistary Exception Parameters Parameters Parameters Parameters Parameters Parameters Parameters P	copyright. All rights are reserved. Unless permitted under the Copyright Act 1968, no part of this drawing may in any form or by any means be reproduced, published, broadcast, transmitted, or altered in any way without the prior written permission of: BRAD READ DESIGN GROUP PTY LTD	NDIS HOUSING LOCATION 10 RICHARDSON STREET, TAREE, NSW CLIENT ARCHEWELL CONSTRUCTION TITLE PERSPECTIVES

