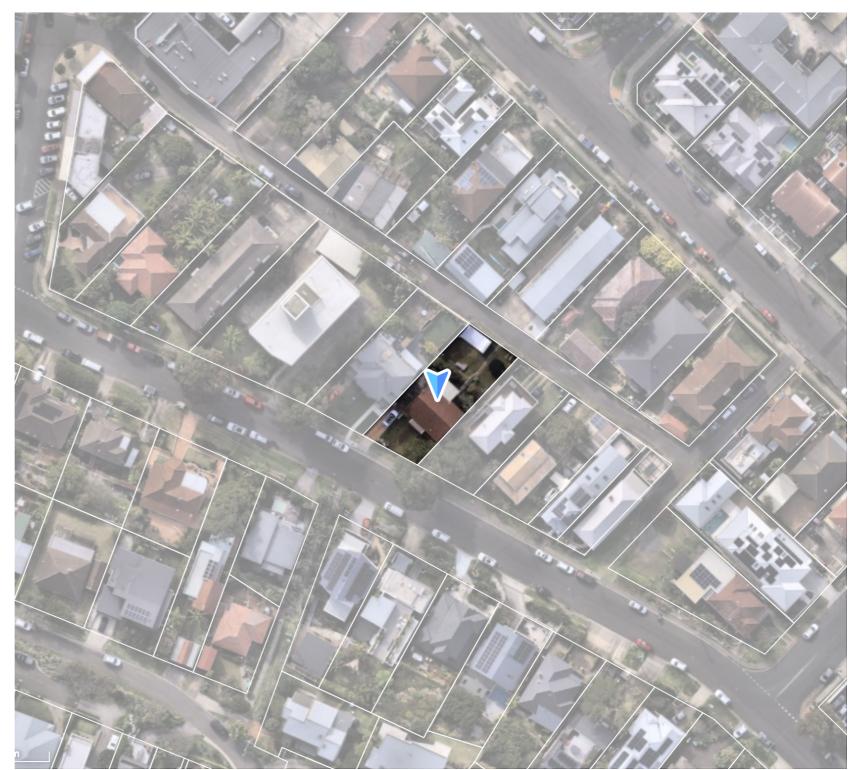
## 38 UNDERCLIFF ROAD FRESHWATER NSW 2030

## PROJECT

Proposed demolition of existing single dwelling and construction of new Class 1 dualoccupancy [attached] dwelling with garaging, pool and associated landscape works.

DRAWING LIST				
NUMBER	TITLE	REV.	PAPER	SCALE
DEVELOPMENT AF	PLICATION			
DA0000	COVERPAGE	DA01	A3	NTS
DA0001	BASIX COMMITMENTS	DA01	A3	NTS
ANALYSIS & SITE F	PLANS			
DA1001	SITE ANALYSIS PLAN	DA01	A3	1:200
DA1002	SITE, WASTE MANAGEMENT & ROOF PLAN	DA01	A3	1:200
DA1003	DEMOLITION PLAN	DA01	A3	1:200
DA1004	DRAFT STRATA SUBDIVISION PLAN	DA01	A3	NTS
GENERAL ARRANO	BEMENT			
DA2000	GARAGE PLAN	DA01	A3	1:100
DA2001	GROUND FLOOR PLAN	DA01	A3	1:100
DA2002	LEVEL 1 FLOOR PLAN	DA01	A3	1:100
DA2003	LEVEL 2 FLOOR PLAN	DA01	A3	1:100
DA2004	ROOF PLAN	DA01	A3	1:100
ELEVATIONS				
DA3000	NORTH ELEVATION	DA01	A3	1:100
DA3001	SOUTH ELEVATION	DA01	A3	1:100
DA3002	WEST ELEVATION	DA01	A3	1:100
DA3003	EAST ELEVATION	DA01	A3	1:100
SECTIONS - SHOR	т			
DA4000	CROSS SECTION 1	DA01	A3	1:100
DA4001	CROSS SECTION 2	DA01	A3	1:100
DA4002	CROSS SECTION 3	DA01	A3	1:100
SECTIONS - LONG				
DA4010	LONG SECTION A	DA01	A3	1:100
DA4011	LONG SECTION B	DA01	A3	1:100
EXTERNAL FINISH	ES			
DA6000	EXTERNAL FINISHES	DA01	A3	NTS
COUNCIL CONTRO	DLS			
DA9100	LANDSCAPED AREA CALCULATIONS	DA01	A3	1:200
DA9101	EXCAVATION / OR FILL CALCULATIONS	DA01	A3	1:200
OTHER SUPPORTI	NG DOCUMENTS			
DA9300	ENVELOPE DIAGRAMS	DA01	A3	NTS
DA9301	MAXIMUM BUILDING HEIGHT DIAGRAMS	DA01	A3	NTS



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# E F ROAD, NSW FRESHWATER 2096

PROJECT NUMBER:

24-091

ISSUE DATE: 17/10/2024

17/10/2024 SCALE: NTS @A3

DRAWN BY: JD DWG NUMBER:

DA0000 REVISION:

DA01

CHECKED: AEH

REF: BIMcloud: bcb-26 - BIMcloud Basic for Archicad 26/24-091\_38 Underdiff Road Freshwater\_D/

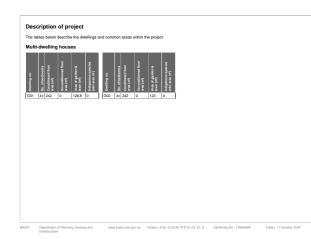
## **BASIX** Certificate

Continente	i roject sammary					
Building Sustainability Index www.basix.nsw.gov.au	Project name	38 U	ndercliff Rd, Freshwater NSW			
	Street address	38 U	NDERCLIFF ROAD FRESHW/	ATER 2096		
Multi Dwelling	Local Government Area NORTHERN BEACHES					
• • • • • • • • • • • • • • • • • • •	Plan type and plan number	Depo	sited Plan DP5118			
Certificate number: 1768406M	Lot no.	22				
	Section no.					
	No. of residential flat buildings	0				
This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability, if it is built in accordance with the	Residential flat buildings: no. of dwellings	0				
commitments set out below. Terms used in this certificate, or in the commitments,	Multi-dwelling housing: no. of dwellings	2				
have the meaning given by the document entitled "BASIX Definitions' dated 10/09/2020 published by the Department. This document is available at	No. of single dwelling houses	0				
www.basix.nsw.gov.au	Project score					
Secretary Date of issue: Friday, 11 October 2024 To be valid, this certificate must be submitted with a development application or lodged with a	Water	~	43	Target 40		
to be value, this centricate must be submitted with a development approach or lodged with a complying development certificate application within 3 months of the date of issue.	Thermal Performance	~	Pass	Target Pass		
100	Energy	~	74	Target 72		
NSW	Materials	~	-100	Target n/a		
	If any changes to this BASIX certificate are required, please contact IGS with following details: - Project reference: 38 Undercliff Rd, Freshwater NSW 2096 - Contact number: 0430 108 801					
	Certificate Prepared by					
	Name / Company Name: IGS					
	ABN (if applicable): 68163019029	_				

Friday, 11 October 2024 No 1768406M

Target 40
Target Pass
Target 72
Target n/a

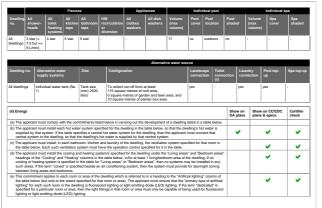
BASIX Departme

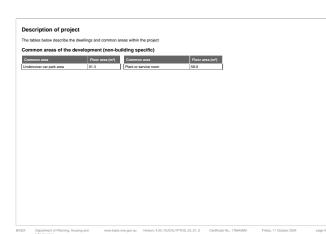


Schedule of BASIX commitments (a) Dwellings (i) Water (ii) Energy (iii) Thermal Per. . Commitments for multi-dwelling housing (a) Buildings 'Other' (i) Materials (b) Common areas and (i) Water (ii) Energy

Departm

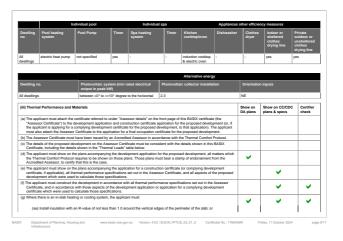
Schedule of BASIX commitments			
The commitments set out below regulate how the proposed development is to be carriedout. It is a condition of any development certificate issued, for the proposed development, that BASIX commitments be complied with.	nent consent	granted, or complyir	9
1. Commitments for multi-dwelling housing			
a) Dwellings			
(i) Water	Show on DA plans	Show on CC/CDC plans & specs	
(a) The applicant must comply with the commitments listed below in carrying out the development of a dwelling listed in a table below.			Т
(b) The applicant must plant indigenous or low water use species of vegetation throughout the area of land specified for the dwelling in the "Indigenous species" column of the table below, as private landscaping for that dwelling. (This area of indigenous vegetation is to be contained within the "Area of garden and lawn" for the dwelling specified in the "Description of Project" table).	~	~	Ī
(c) If a rating is specified in the table below for a future or appliance to be installed in the dwelling, the applicant must ensure that each such future and appliance meets the rating specified for it.		~	Γ
(d) The applicant must install an on demand hot water recirculation system which regulates all hot water use throughout the dwelling, where indicated for a dwelling in the "HW recirculation or diversion" column of the table below.		~	Γ
(e) The applicant must install:			Т
(aa) a hot water diversion system to all showers, kitchen sinks and all basins in the dwelling, where indicated for a dwelling in the "HW recirculation or diversion" column of the table below; and		<b>_</b>	I
(bb) a separate diversion tank (or tanks) connected to the hot water diversion systems of at least 100 litres. The applicant must connect the hot water diversion tank to all toilets in the dwelling.		<b>~</b>	I
(e) The applicant must not install a private swimming pool or spa for the dwelling, with a volume exceeding that specified for it in the table below.	~	~	Γ
(f) If specified in the table, that pool or spa (or both) must have a pool cover or shading (or both).		~	Γ
(g) The pool or spa must be located as specified in the table.	~	~	Γ
(h) The applicant must install, for the dwelling, each alternative water supply system, with the specified size, listed for that dwelling in the table below. Each system must be configured to collect run-off from the areas specified (excluding any area which supplies any other alternative water successful system), and to divert overflow as seedified. Each system must be connected as specified.	~	~	Γ

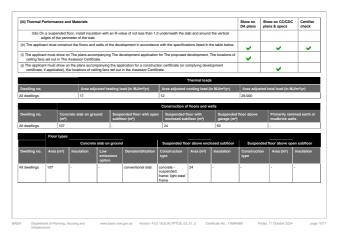


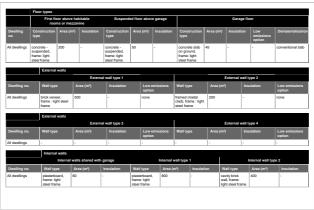


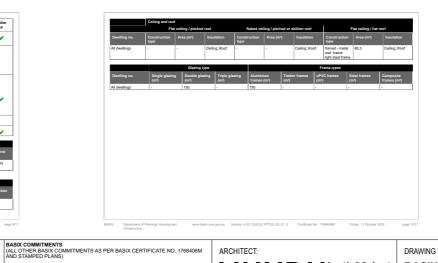
(ii) Energy Show on Show on CC/CDC Certifier DA plans plans & specs check ng to the "Natural lighting" column of insure that each such room or area is (f) This com em for the dwelling's pool or spa. The applic . ~ • ~ . • ~ ~ ~ 3-phase airci EER 3.0 - 3.9 3-phase airco EER 3.0 - 3.5 3-phase airco EER 3.0 - 3.5

REV INIT. DATE R	REVISION DETAILS	GENERAL NOTES	DA LEGEND		
DA01 JD 17/10/2024 D		AUSTRALIAN STANDARDS, STATUTORY REGULATIONS AND LOCAL AUTHORITY REQUIRENENTS, INCLUDING CONDITIONS OF CONSENT 2 DO NOT SCALE OFF THIS DRAWING, ONLY USE DIMENSIONS PROVIDED. 3. CONTRACTOR TO VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCING WORK. 4. MHNDU DRAWINGS TO BE READ IN CONJUNCTION WITH ALL CONTRACT DOCUMENTS FROM ALL CONSULTANTS. 5. CONTRACTOR TO NOTIFY MINDU OF ANY DISCREPANCIES, DIMENSIONAL INCONSISTENCIES, OR THE NEED FOR CLARIFICATION PRIOR TO MANUFACTURING. 6. CONTRACTOR TO RUSURE CONSISTENCY BETWEED MATERIALS IS MAINTAINED 1. MHNDU TO REVIEW ALL CONTRACTORS DETAILED DRAWINGS / SETTING OUT		MATERIAL CUT EXISTING BUILDING CONCRETE MASONRY FRAMING CONCRETE FRAMING FRAMING CONCRETE FRAMING CONCRETE FRAMING CONCRETE FRAMING CONCRETE FRAMING CONCRETE FRAMING CONCRETE FRAMING CONCRETE FRAMING CONCRETE FRAMING CONCRETE FRAMING CONCRETE FRAMING CONCRETE FRAMING CONCRETE FRAMING CONCRETE FRAMING CONCRETE FRAMING CONCRETE FRAMING CONCRETE FRAMIN CONCRETE FRAMIN CONCRETE FRA	MATERIAL SURFACE CONCRETE BLOCK / BRICK RENDER STONE / PAVING TIMBER GLAZING SOFT LANDSCAPING GRAVEL / PEBBLES











() Materials C							Show on CC/CDC plans & specs	Certifie check
(a) The details of the proposed development on the Assessor Certificate must be consistent with the details shown in this BASIX Certificate, including the details shown in the "Floor types", "External wall types", "Internal wall types", "Ceiling and root types", "Frames" and "Glazind" tables below.								~
(b) The applicant must show on certificate, if applicable), all				rtificate (or complying	ng development		v .	
(c) The applicant must construct the floors, walls, nool, ceiling and roof, windows, glazed doors and skylights of the development in accordance with the specifications listed in the tables below. In the case of glazing, a 5% variance from the area values listed in the "Frame" and "Glazind" tables is permitted.						~	~	~
(d) The applicant must show through receipts that the materials purchased for construction are consistent with the specifications listed in the below tables.								~
			Floor	types				
Floor type		Area (m2)		Insulation		Low er	missions option	
oncrete slab on ground, frame:		200		- none				
			External	wall types				
External wall type	Constr	uction type	Area (m2)		Low emissions optic	ion Insulation		
xternal wall type 1	brick ve	neer,frame:light steel frame	200					
			Internal	wall types				
Internal wall type		Construction type		Area (m2)		Insulation		
nternal wall type 1		plasterboard, frame:light st	eel frame	100				

			Ceiling an	d roof types				
Ceiling and				Roof Insulation		Ceiling Insulation		
framed - me	tal roof, frame: light steel frame	85.3						
	Glazing types				Frame types			
Single glaz	cing (m <sup>2</sup> ) Double glazing (m <sup>2</sup> )	Triple glazing (m <sup>2</sup> )	Aluminium frames (m²)	Timber frames (m²)	uPVC frames (m²)	Steel frames (m²)	Composite frames (m <sup>2</sup> )	
	40		40					
BASIX Depa Infra	artment of Planning, Housing and structure	www.basix.naw.gov.	au Version: 4.03 / EUC	ALYPTUS_03_01_0	Certificate No.: 1768406M	Friday, 11 Octob	ber 2024 page	

(i) Water			Show on DA plans	Show on CC/CDC plans & specs	Certifier check			
	out the development, the applicant in set the specifications listed for it in the	uat .	~	~				
(b) The applican the "Central specified in t	~	~	~					
(c) A swimming table.	~	v .						
(d) A pool or spa listed in the table must have a cover or shading if specified for the pool or spa in the table.								
(e) The applican	t must install each fire sprinkler syste	m listed in the table so that the syste	em is configured as specified in the table.		~	~		
(f) The applicant	must ensure that the central cooling	system for a cooling tower is configu	ured as specified in the table.		~	~		
Common area	Showerheads rating	Tollets rating	Taps rating	Clothes washe	rs rating	_		
All common areas	no common facility	no common facility	no common facility	no common laun	ommon laundry facility			
(ii) Energy				Show on DA plans	Show on CC/CDC plans & specs	Certifier		
(a) If, in carrying			a a common area specified in the table bel nust meet the efficiency measure specifier	DA plans				
(b) In carrying or in the table b	tilation system must be of the type sp at the development, the applicant must elow, the lighting specified for that co st also install a centralised lighting co	ecified for that common area, and m t install, as the "primary type of artif mmon area. This lighting must meet		DA plans		check		

Other		•				
lant or service room Central energy systems	ventilation supply only Type	thermostatically controlled Specificati	light-emitting diode	manual on / manual off		
Indercover car park area	no mechanical ventilation	measure	lighting light-emitting diode	measure motion sensors	Lighting control sys BMS	

38 UNDERCLIFF ROAD, NSW FRESHWATER 2096

ISSUE DATE:

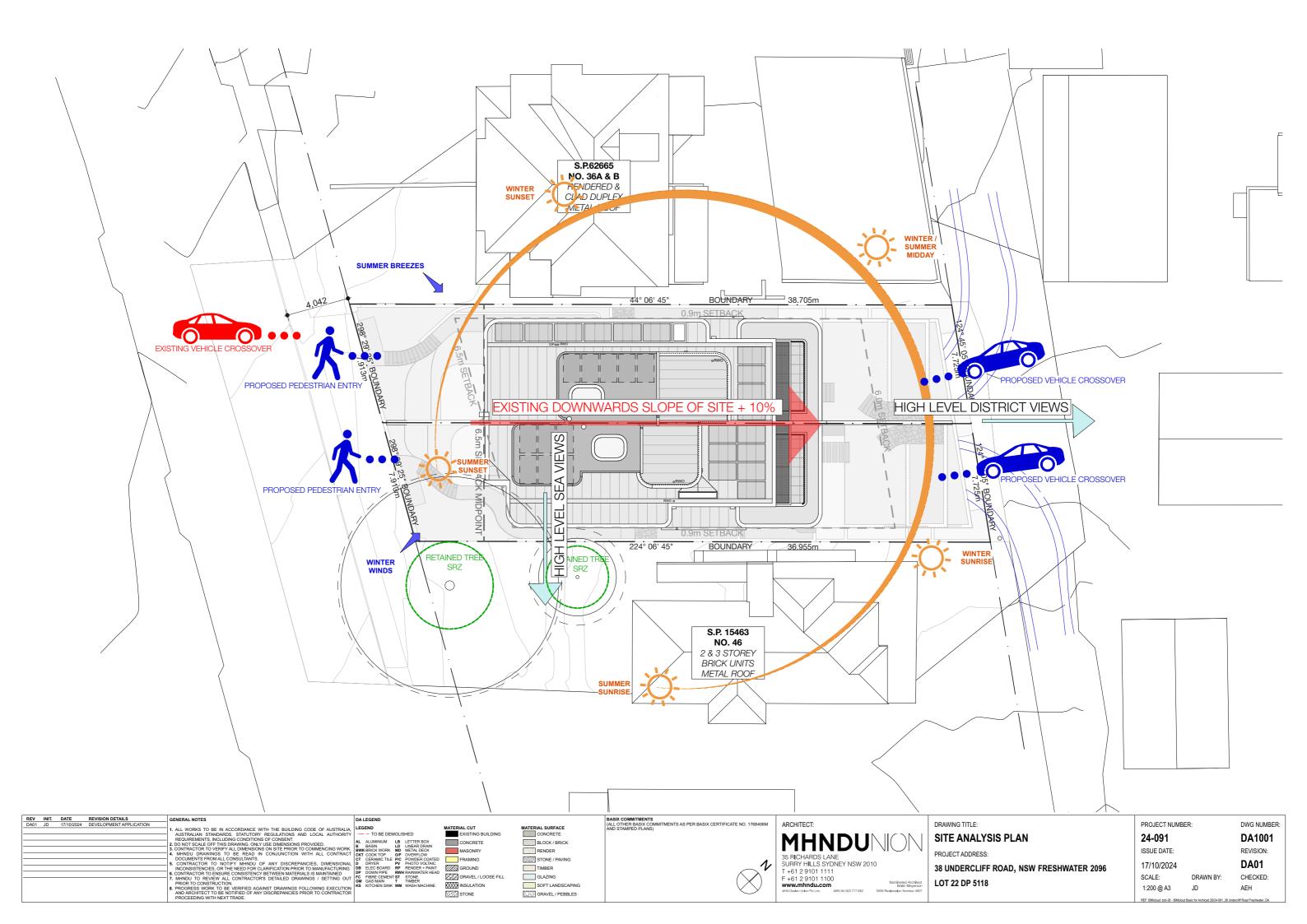
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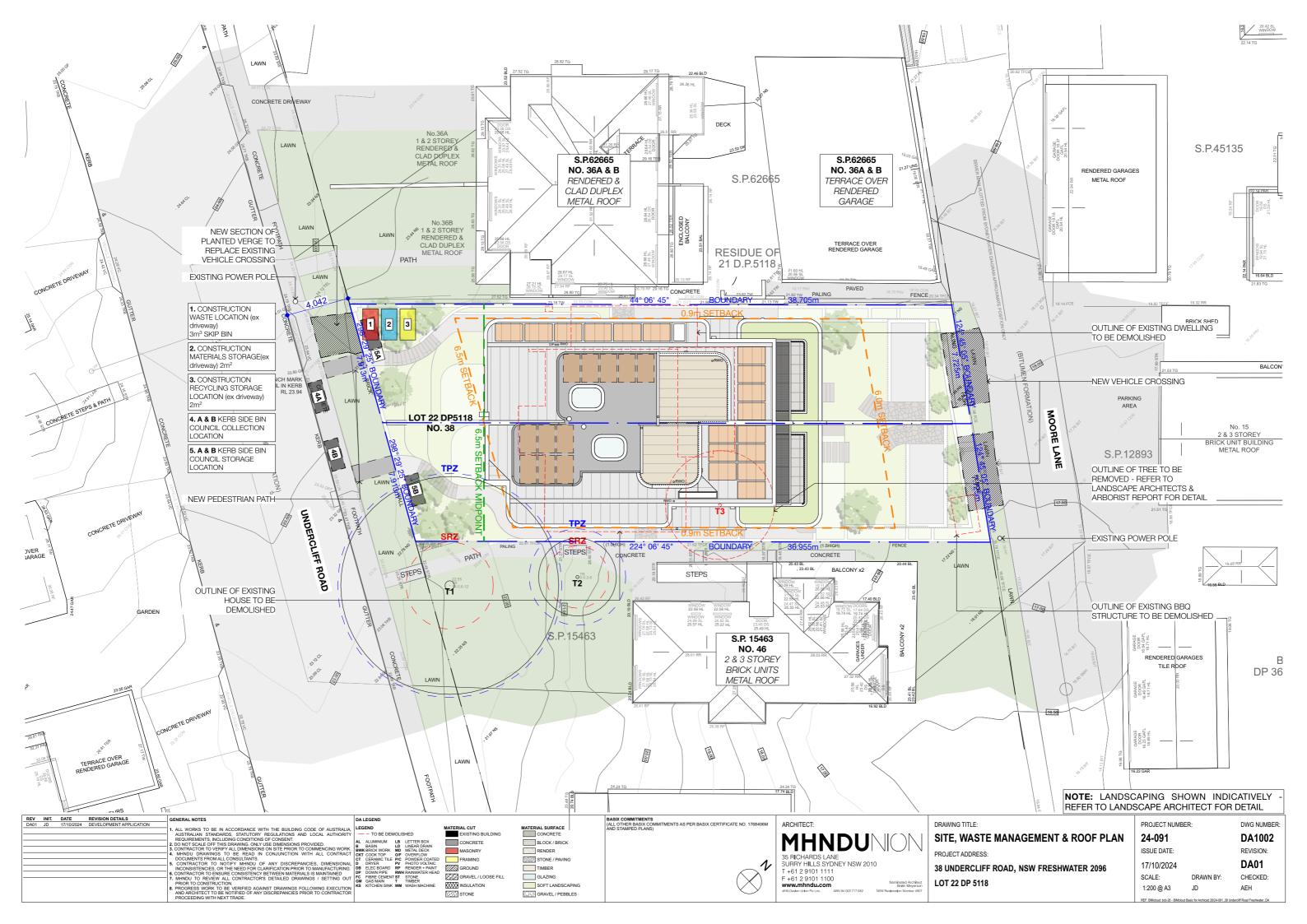
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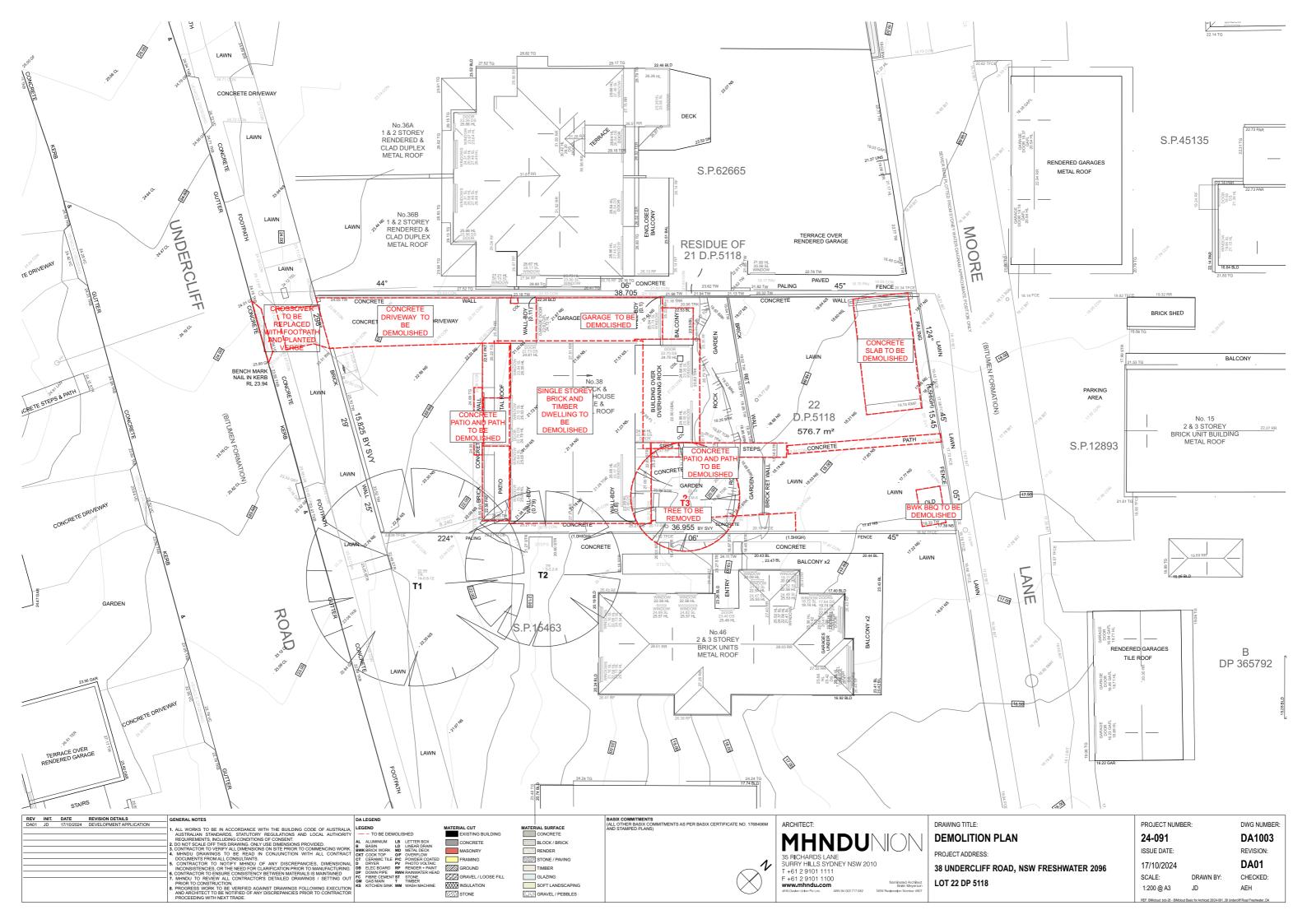
REVISION: DA01

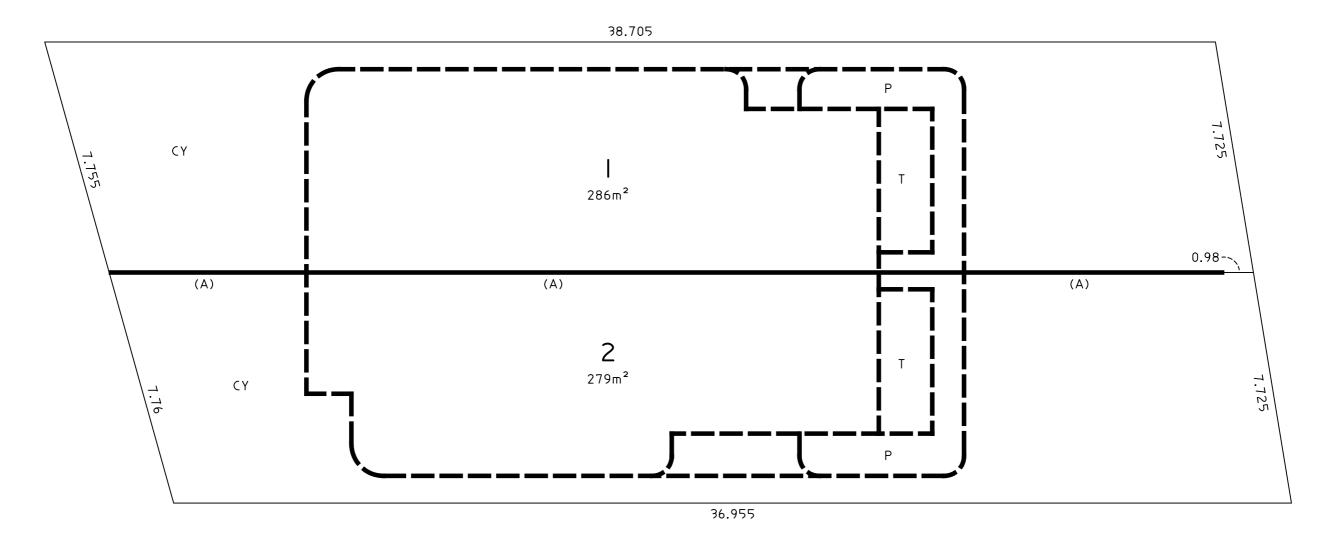
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REF: BIMcloud: bcb-26 - BIMcloud Basic for Archicad 26/24-091\_38 Underdiff Road Freshwater\_D/









- CY COURTYARD
- P PLANTER
- T TERRACE

THE WHOLE OF THE STRUCTURE OF THE BUILDING STANDING ON EACH LOT, INCLUDING WALLS, FLOORS, CEILINGS, AND ROOFS, FORMS PART OF THE LOT AND IS NOT COMMON PROPERTY.

- WALLS SHOWN THUS FORM PART OF THEIR SUBJECT LOT AND ARE NOT COMMON PROPERTY.
- (A) THE COMMON WALL DENOTED (A) IS COMMON PROPERTY.

AREAS SHOWN ON THE FLOOR PLAN HAVE BEEN CALCULATED FOR THE PURPOSE OF THE STRATA SCHEMES DEVELOPMENT ACT 2015 ONLY. THEY MAY DIFFER FROM FLOOR AREAS FOR OTHER PURPOSES.

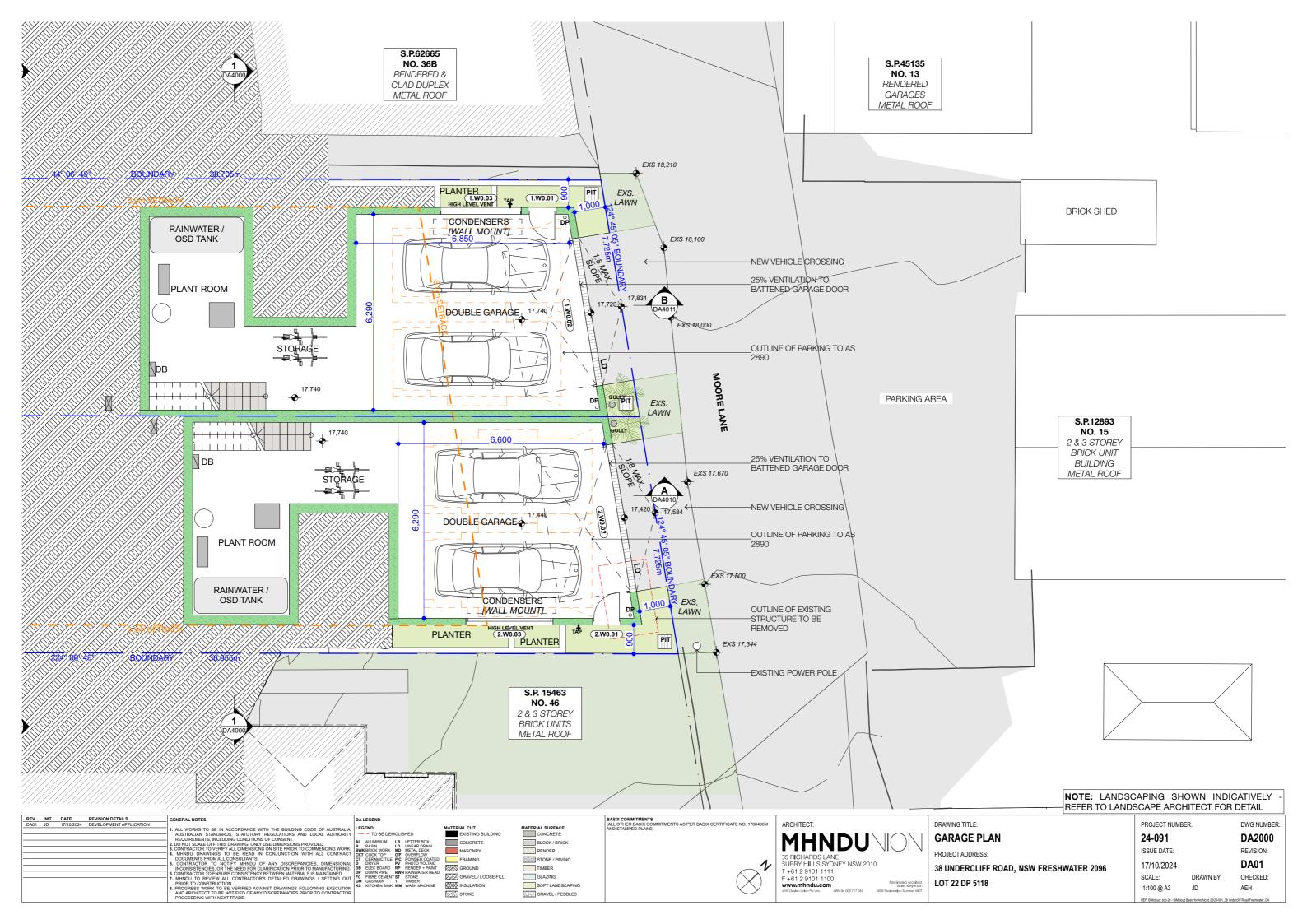
THOSE PARTS OF SERVICE LINES WHICH SERVICE ONE LOT ONLY AND ARE LOCATED OUTSIDE OF THAT LOT ARE COMMON PROPERTY.

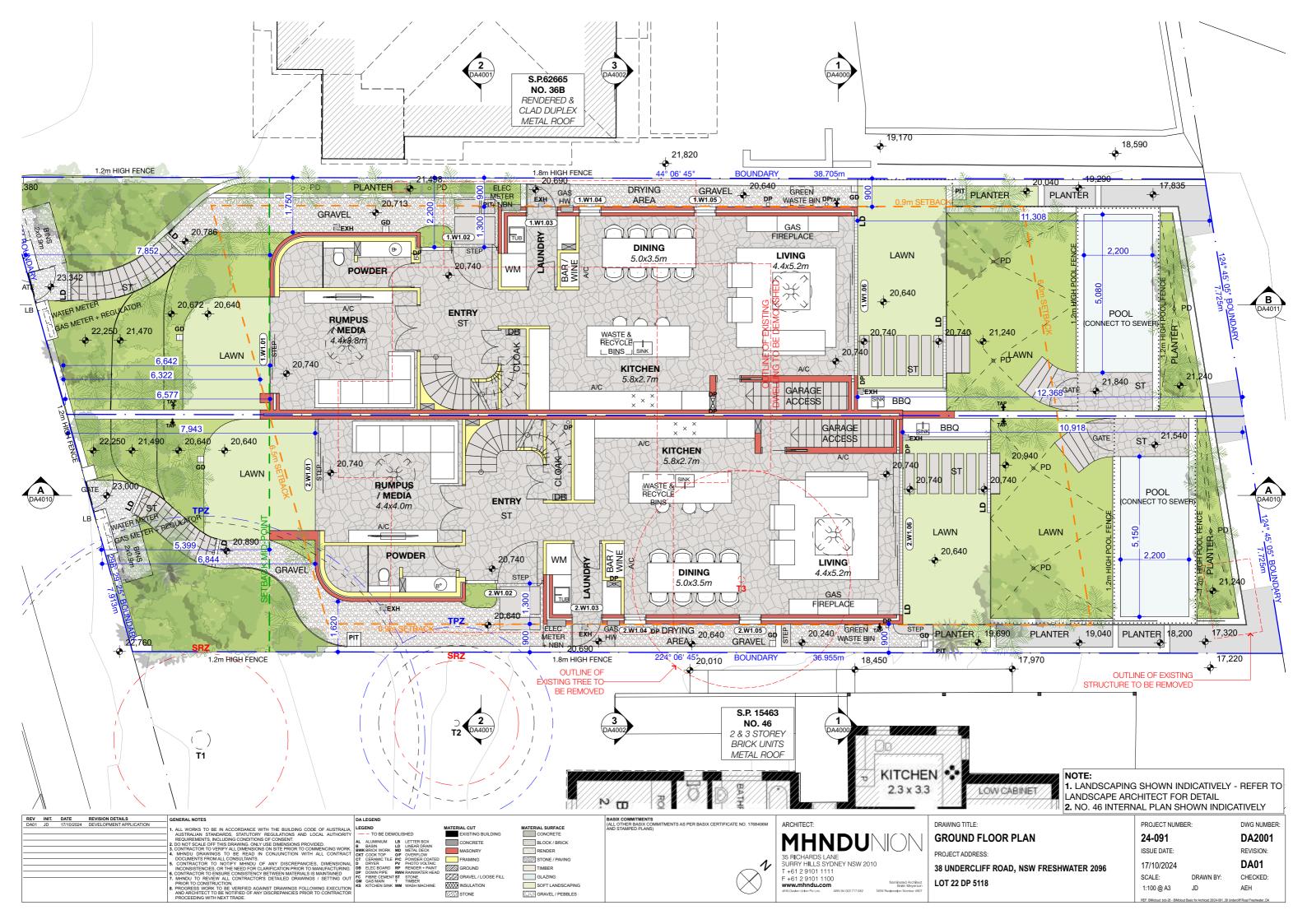
FOR CLARITY NOT ALL COMMON PROPERTY STRUCTURES ARE SHOWN.

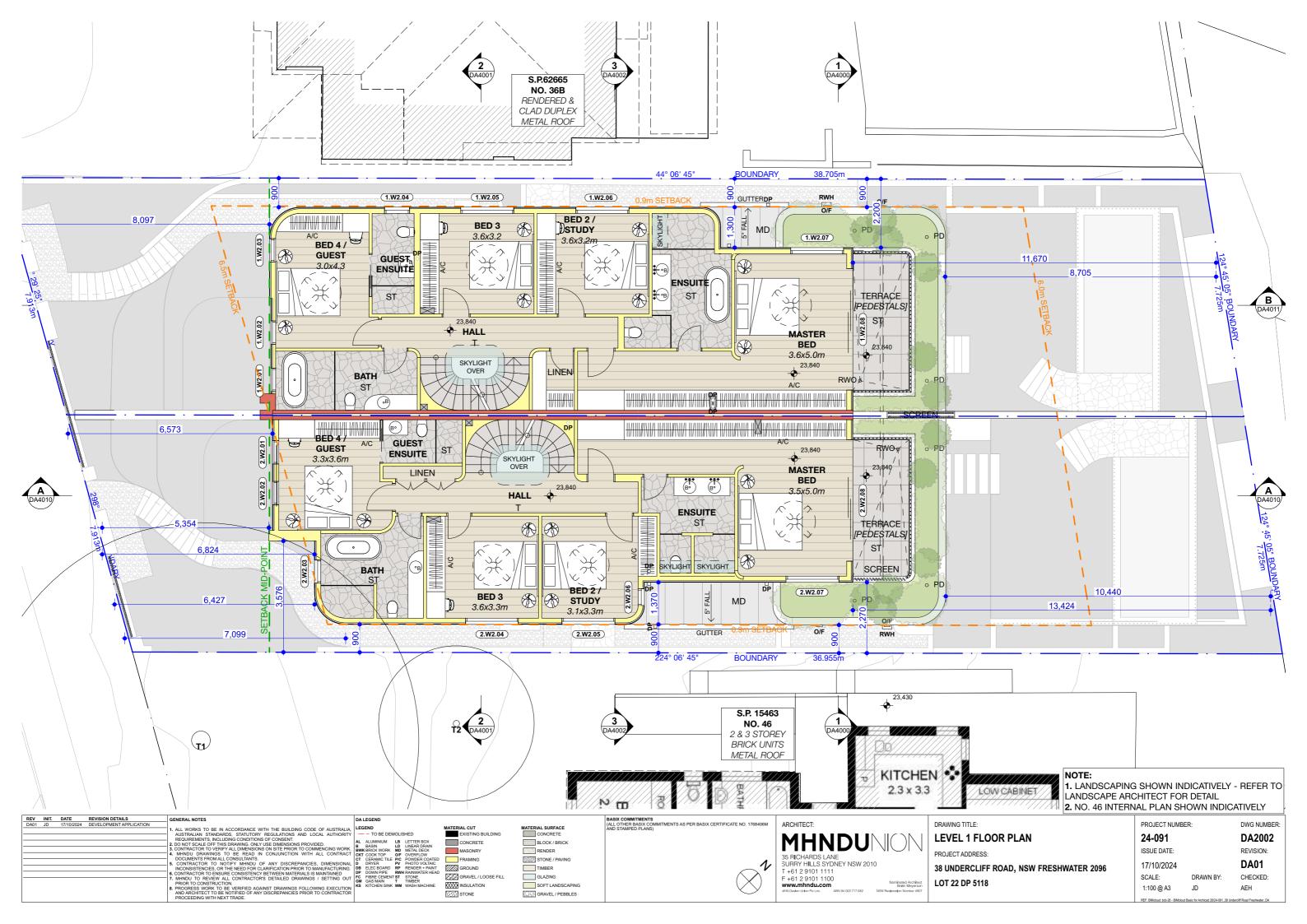
LOTS I AND 2 ARE LIMITED IN STRATUM FROM 10 METRES BELOW TO 15 METRES ABOVE THE UPPER SURFACE OF THEIR RESPECTIVE CONCRETE GARAGE FLOOR SLAB.

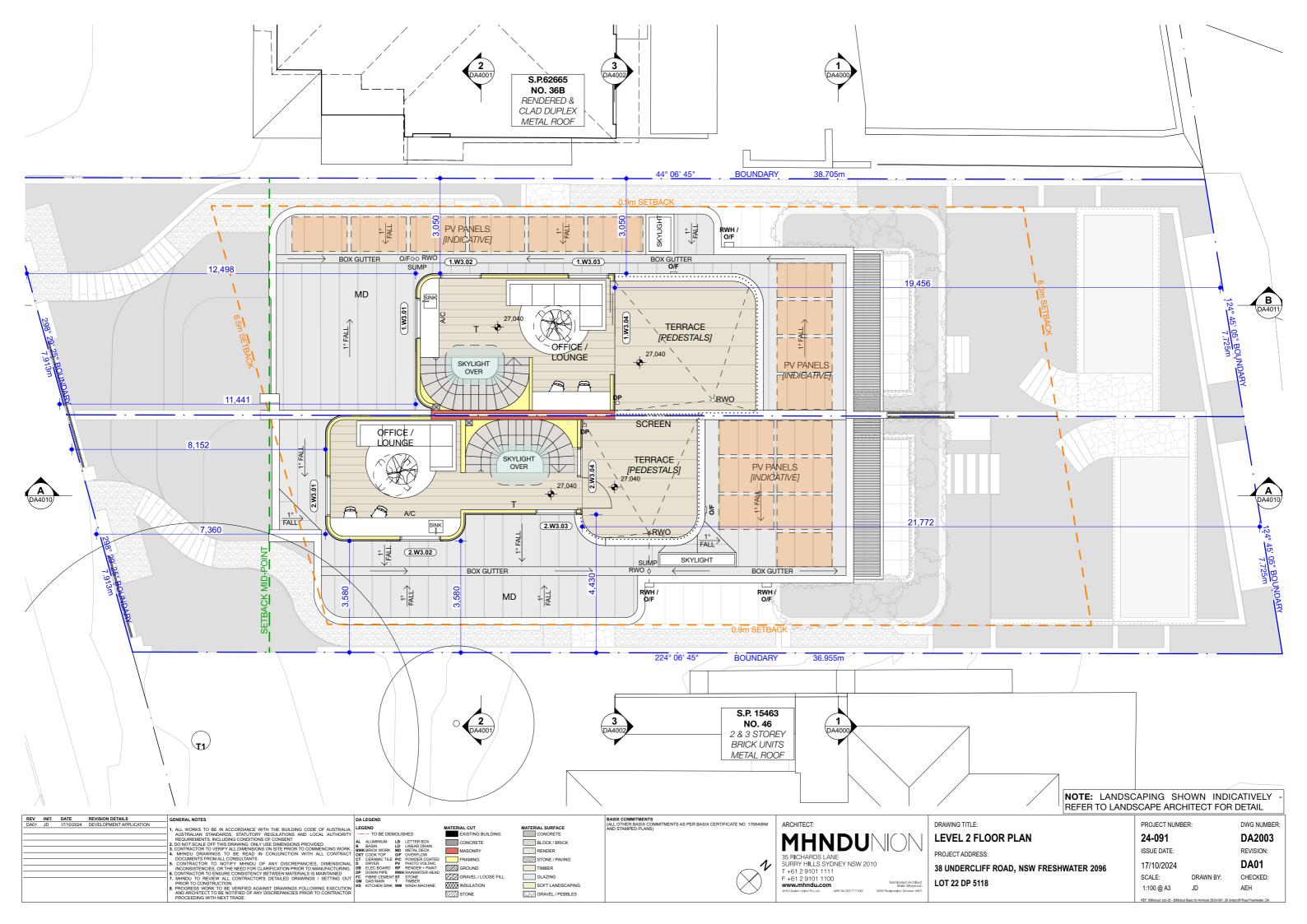
DRAFT STRATA PLAN PREPARED BY CMS

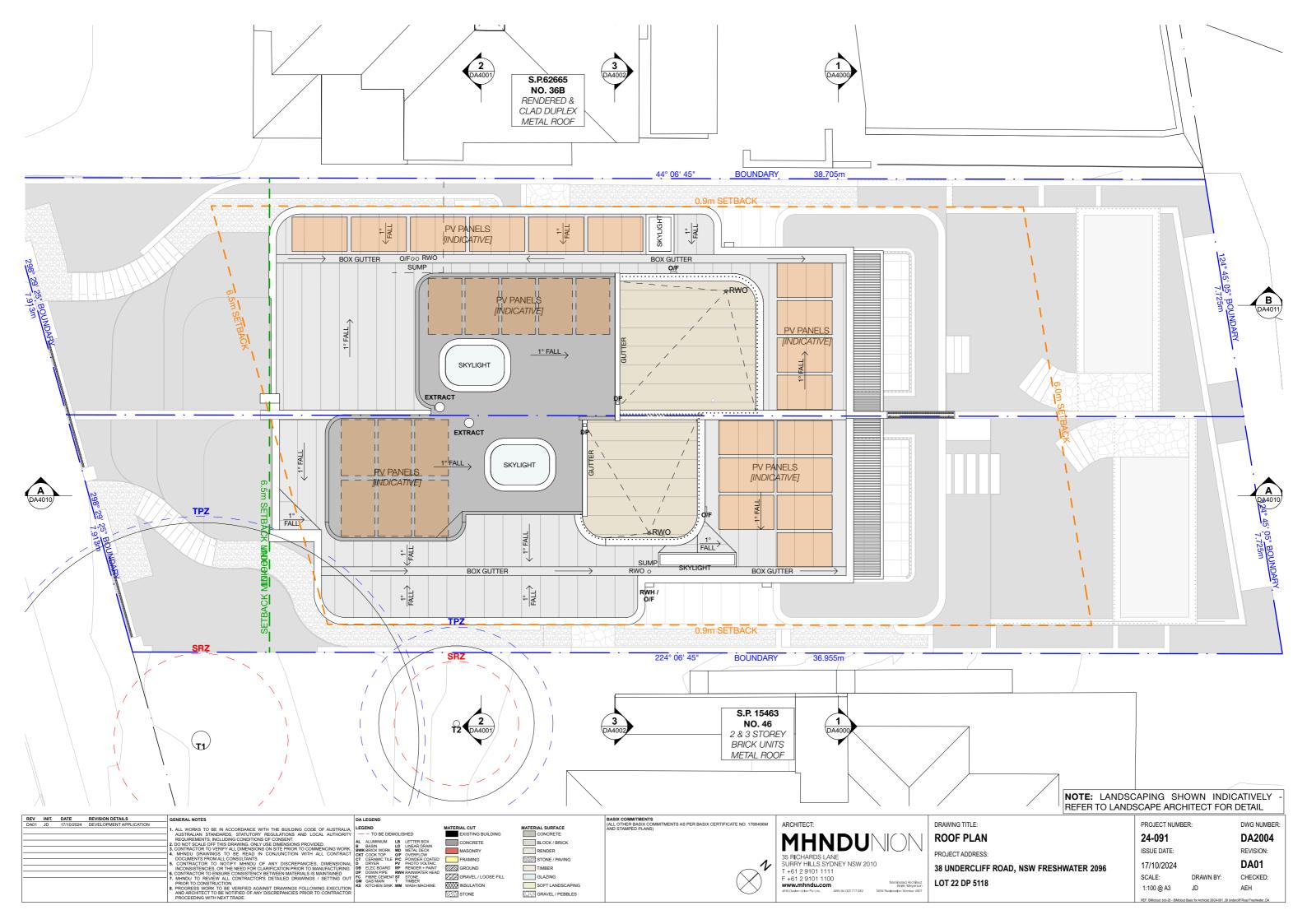
					- F	SURVEYORS - REFER TO SEPARATI PART OF DA APPLICA NFORMATION		-
REV         INIT.         DATE         REVISION DETAILS         GENERAL NOTES         DA LEGEND           DA01         JD         17/10/2024         DEVELOPMENT APPLICATION         1. ALL WORKS TO BE IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA         LEGEND	MATERIAL CUT	MATERIAL SURFACE	BASIX COMMITMENTS (ALL OTHER BASIX COMMITMENTS AS PER BASIX CERTIFICATE NO. 1768406M AND STAMPED PLANS)	ARCHITECT:	DRAWING TITLE:	PRO	IECT NUMBER:	DWG NUMBER:
AUSTRALIAN STANDARDS, STATUTORY REGULATIONS AND LOCAL AUTHORITY - TO BE DEMOLISHED REQUIREMENTS, INCLUDING CONDITIONS OF CONSENT. AL ALUMINIUM LB LETTER BOX	EXISTING BUILDING	CONCRETE BLOCK / BRICK	AND STAIN LOT PARKS	MHNDUNON	DRAFT STRATA SUBDIVISION	PLAN 24-	091	DA1004
2. DU NOT SCALE OFF THIS DRAWING. ONLY USE DIMENSIONS PROVIDED.     B BASIN LD LINEAR DRAIN     3. CONTRACTOR TO VERTY ALL DIMENSIONS ON SITE PRIOR TO COMMENCING WORK.     BWK BRICK WORK MD METAL DECK     4. MHNDU DRAWINGS TO BE READ IN CONJUNCTION WITH ALL CONTRACT     CKR CONCTOP OF OVERLOW	MASONRY	RENDER			PROJECT ADDRESS:	ISSU	E DATE:	REVISION:
DOCUMENTS FROM ALL CONSULTANTS.     CT CERAMIC TILE PIC POWDER COATED     S. CONTRACTOR TO NOTIFY MINNOU OF ANY DISCREPANCIES, DIMENSIONAL     D DRYER PV PHOTO VOLTAIC     INCONSISTENCIES OF THE MEET FOR CLAREICATION PRIOR TO MANUFACTURING. DB ELECE OARD. RP. RENDER PHANT	FRAMING GROUND	TIMBER	1	35 RICHARDS LANE SURRY HILLS SYDNEY NSW 2010	38 UNDERCLIFF ROAD, NSW FRESHW	VATER 2096 17/1	0/2024	DA01
6. CONTRACTOR TO ENSURE CONSISTENCY BETWEEN MATERIALS IS MAINTAINED     7. MHNDU TO REVIEW ALL CONTRACTOR'S DETAILED DRAWINGS / SETTING OUT     PRIOR TO CONSTRUCTION     PRIOR TO CONSTRUCTION	GRAVEL / LOOSE FILL	GLAZING		T +61 2 9101 1111 F +61 2 9101 1100 Nominated Architect	LOT 22 DP 5118	SCAL	E: DRAWN BY:	CHECKED:
8. PROGRESS WORK TO BE VERIFIED AGAINST DRAWINGS FOLLOWING EXECUTION KS KILCHEN SINK WW WASH MACHINE AND ARCHITECT TO BE ENTIFIED OF ANY DISCREPANCIES PRIOR TO CONTRACTOR	INSULATION	SOFT LANDSCAPING		www.mhndu.com         Nominated Architect           vHN Destan Unton Ptv Ltd.         ABN 94 003 717 682         NSW Registration Number 4907		NTS	@ A3 JD	AEH
PROCEEDING WITH NEXT TRADE.	القنعقا					REF: BM	loud: bcb-26 - BIMcloud Basic for Archicad 26/24-091,	38 Underdiff Road Freshwater_DA

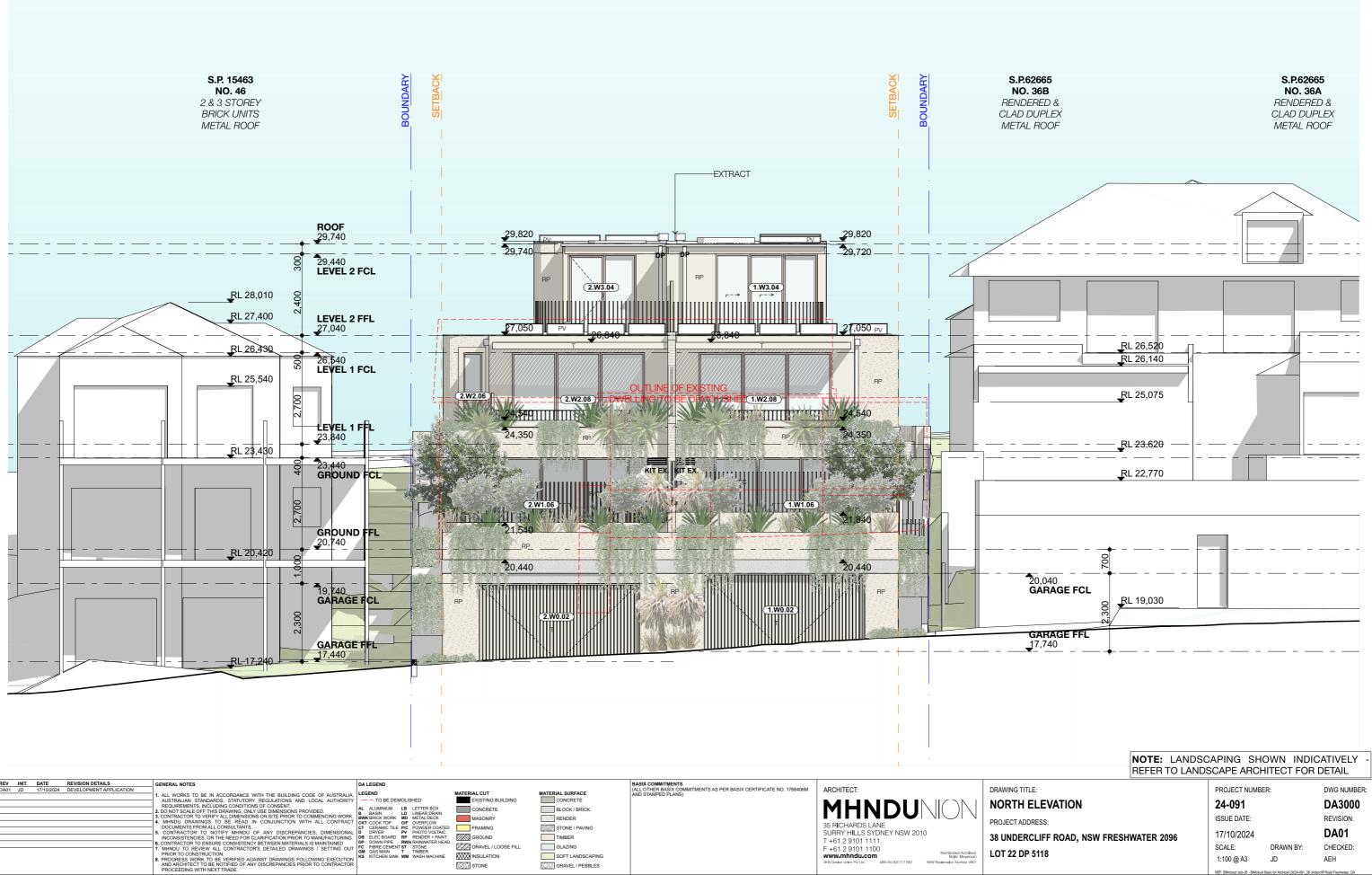






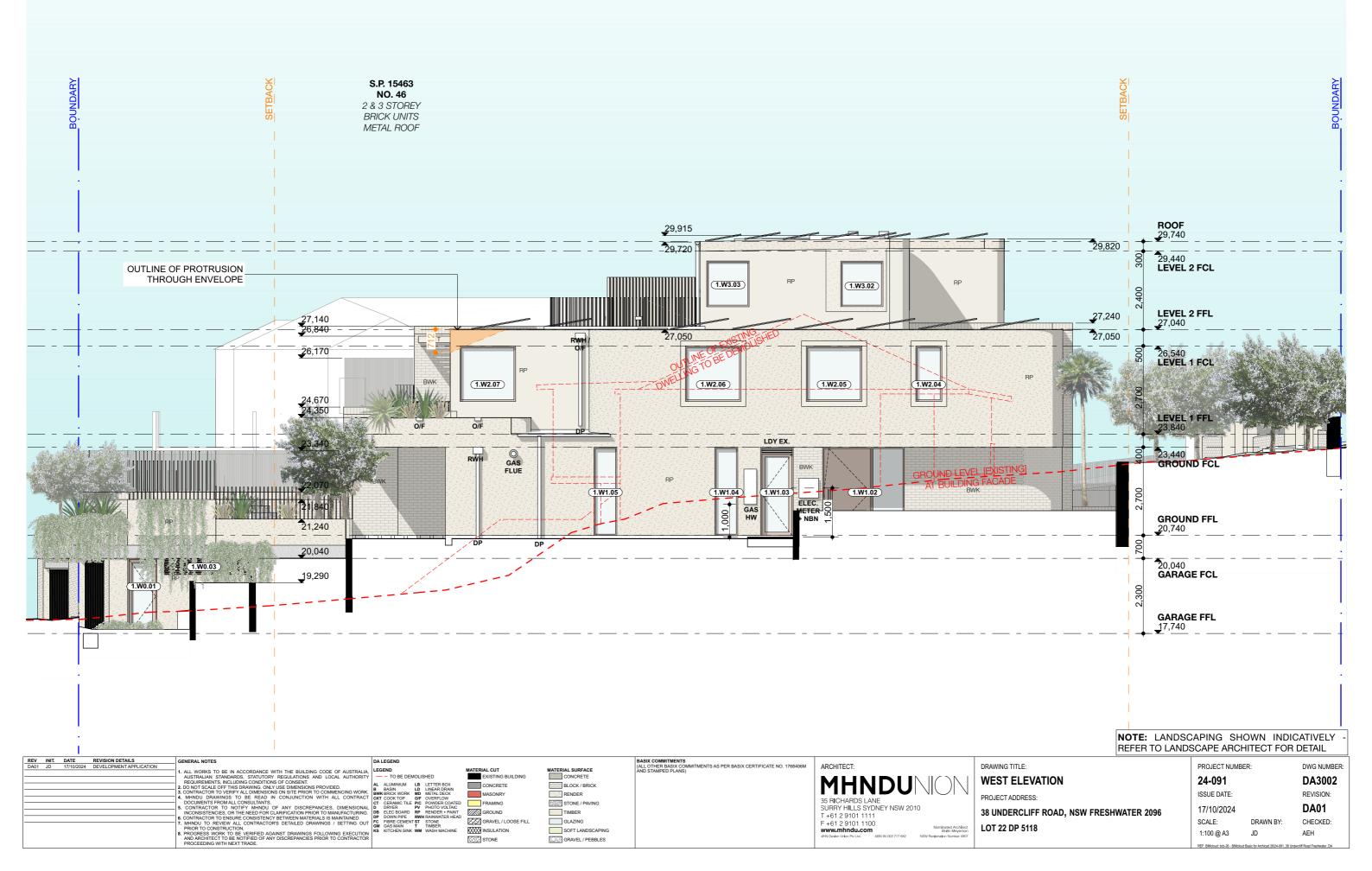


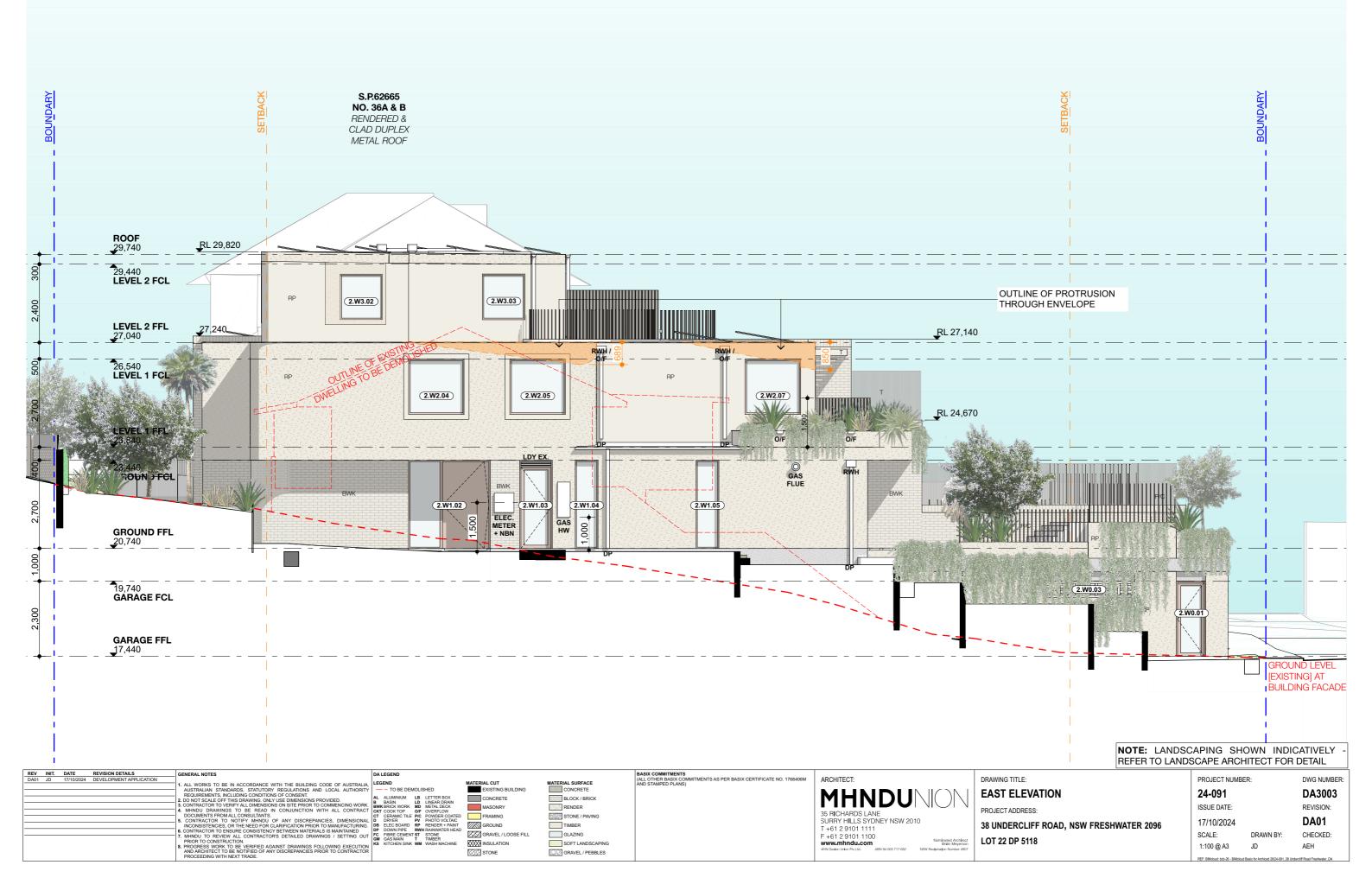


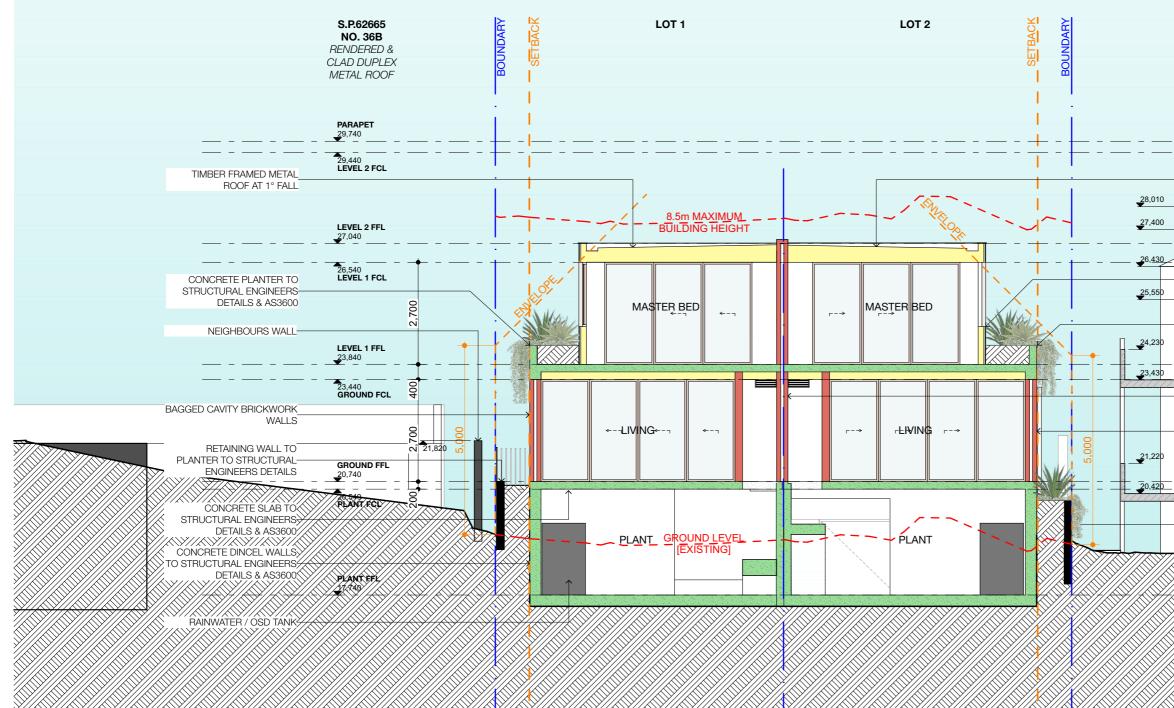


REV         INIT.         DATE           DA01         JD         17/10/20:	REVISION DETAILS DEVELOPMENT APPLICATION	<ol> <li>MHNDU DRAWINGS TO BE READ IN CONJUNCTION WITH ALL CONTRACT DOCUMENTS FROMALL CONSULTANTS.</li> <li>CONTRACTOR TO NOTIFY MHNDU OF ANY DISCREPANCIES, DIMENSIONAL INCONSISTENCIES, OR THE NEED FOR CLARIFICATION PRIOR TO MANUFACTURING. 6 CONTRACTOR TO FONSIBLE CONSISTENCY DETWEFN MATERIAL SIS MAINTAINED</li> </ol>	MATERIAL CUT EXISTING BUILDING CONCRETE MASONRY FRAMING COND CANAL LOOSE FILL SUM INSULATION	MATERIAL SURFACE CONCRETE BLOCK / BRICK RENDER STONE / PAVING TIMBER GLAZING SOFT LANDSCAPING GRAVEL / PEBBLES	BASIX COMMITMENTS (ALL OTHER BASIX COMMITMENTS AS PER BASIX CERTIFICATE NO. 1768406M AND STAMPED PLANS)	ARCHITECT:           MHNDU         On           35 RICHARDS LANE           SURRY HILLS SYDNEY NSW 2010           T +61 2 9101 1110           F +61 2 9101 1100           www.mhndu.com           WH Deater Liften Pix List           ARUH 40000 717 662	DRAWING TITLE: NORTH ELEV PROJECT ADDRESS: 38 UNDERCLIFF LOT 22 DP 5118









AUSTRALIAN STAND REQUIREMENTS. INC. 2. DO NOT SCALE OFF T 3. CONTRACTOR TO VER 4. MINDU DRAWINGS DOCUMENTS FROM 5. CONTRACTOR TO INCONSISTENCIES, O 6. CONTRACTOR TO ENS 7. MINDU TO REVIEW PRIOR TO CONSTRUC 8. PROGRESS WORK TO	LUDING CONDITIONS OF CONSENT. HIS DRAWING, ONLY USE DIMENSIONS PROVIDED. RIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCING WORK, ST OBE READ IN CONJUNCTION WITH ALL CONTRACT, CKT COXTO NOTIFY MINOLU APACTONIC TO A UNALL CONTRACTOR DRITED AND UL APACTONIC TO NUTHALL CONTRACTOR DRITEMENT NOTIFY MINOLU APACTONIC TO NUTHAL CONTRACTOR DRITEMENT DR	NATERIAL CUT DI BE DEMOLISHED NILLINEAR DRAIN KIVORN MU MERIA DECK KIVORN OVERLA DECK KIVORN OVERLA DECK MARIN TURNER SOARD RP RENDER PANIT NI PPE RWIR RAINWATER HEAD E CAUBENT STONE MAIN T TIMBER MAIN T TIMBER MAIN T STONE MAIN T STONE MAI	DXISTING BUILDING CONCRETE DXONCRETE BLOCK / BRICK IASONRY RENDER RRAMING STONE / PAVING SROUND TIMBER SROUND GLAZING NSULATION SOFT LANDSCAPING	BASIX COMMITMENTS (ALL OTHER BASIX COMMITMENTS AS PER BASIX CERTIFICATE NO. 1768406M AND STAMPED PLANS)	ARCHITECT: MHNDUNON 35 RICHARDS LANE SURRY HILLS SYDNEY NSW 2010 T + 61 2 9101 1110 F + 61 2 9101 1100 www.mhndu.com	DRAWING TITLE: CROSS SECT PROJECT ADDRESS: 38 UNDERCLIFF LOT 22 DP 5118
8. PROGRESS WORK TO	CTION. TO BE VERIFIED AGAINST DRAWINGS FOLLOWING EXECUTION BE NOTIFIED OF ANY DISCREPANCIES PRIOR TO CONTRACTOR	HEN SINK WM WASH MACHINE			WWW.mhndu.com Britin Meyerson VHN Destan Unton Ptv Ltd. ABN 94 003 717 682 NSW Recistration Number 4907	LUT 22 DP 5118

S.P. 15463 **NO. 46** 2 & 3 STOREY BRICK UNITS METAL ROOF TIMBER FRAMED METAL ROOF AT 1° FALL RESIDENTIAL TIMBER FRAMED WALLS WITH RENDER CONCRETE PLANTER TO STRUCTURAL ENGINEERS DETAILS & AS3600 CAVITY BRICKWORK BETWEEN DWELLINGS BAGGED CAVITY BRICKWORK WALLS RETAINING WALL TO PLANTER TO STRUCTURAL ENGINEERS DETAILS PROJECT NUMBER: DWG NUMBER: 24-091 DA4000

TION 1	
i:	
F ROAD, NSW FRESHWATER 2096	
3	

ISSUE DATE: 17/10/2024

REF: BIMcloud: bcb-26 - BIMcloud Basic for Archicad 26/24-091\_38 Underdiff Road Freshwater\_DA

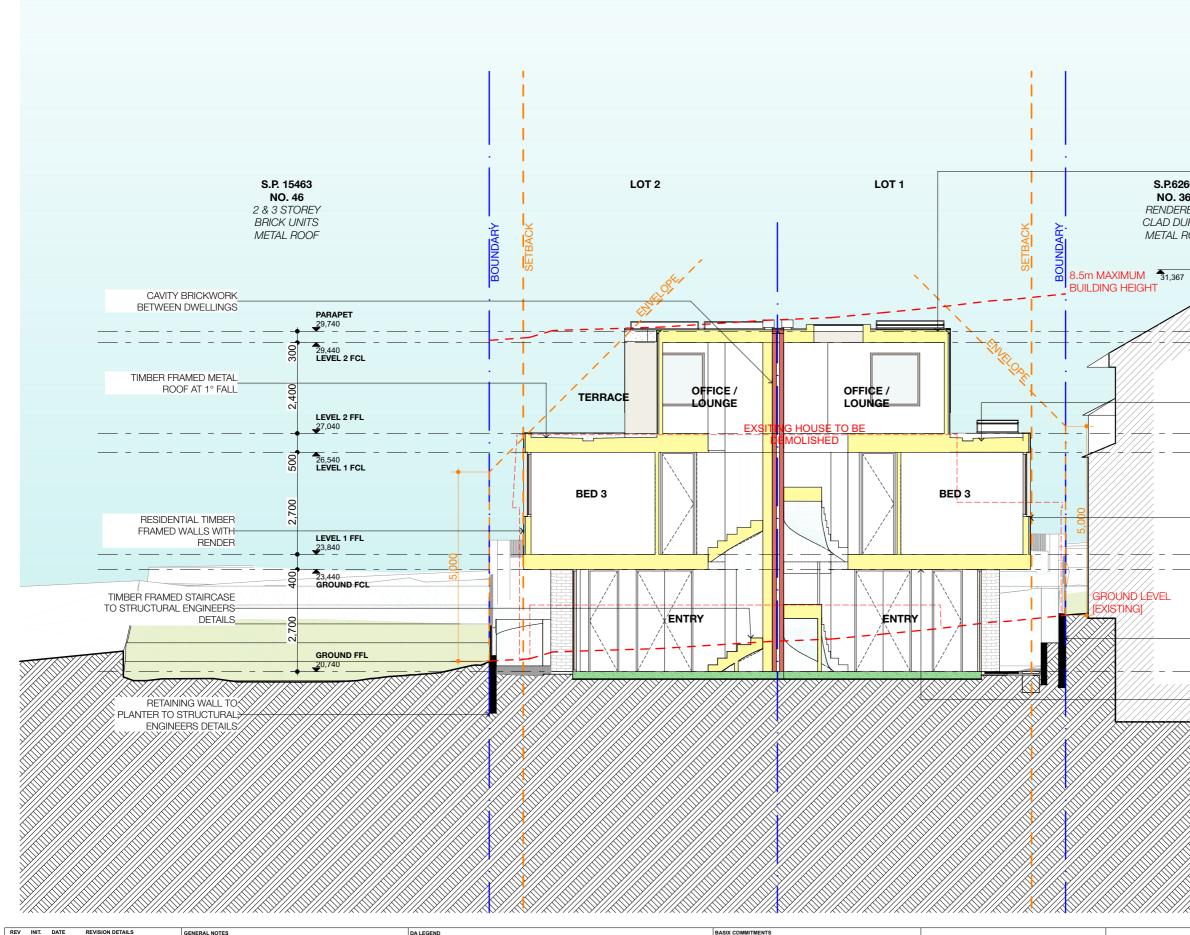
SCALE:

1:100 @ A3

DRAWN BY: JD

REVISION: DA01 CHECKED:

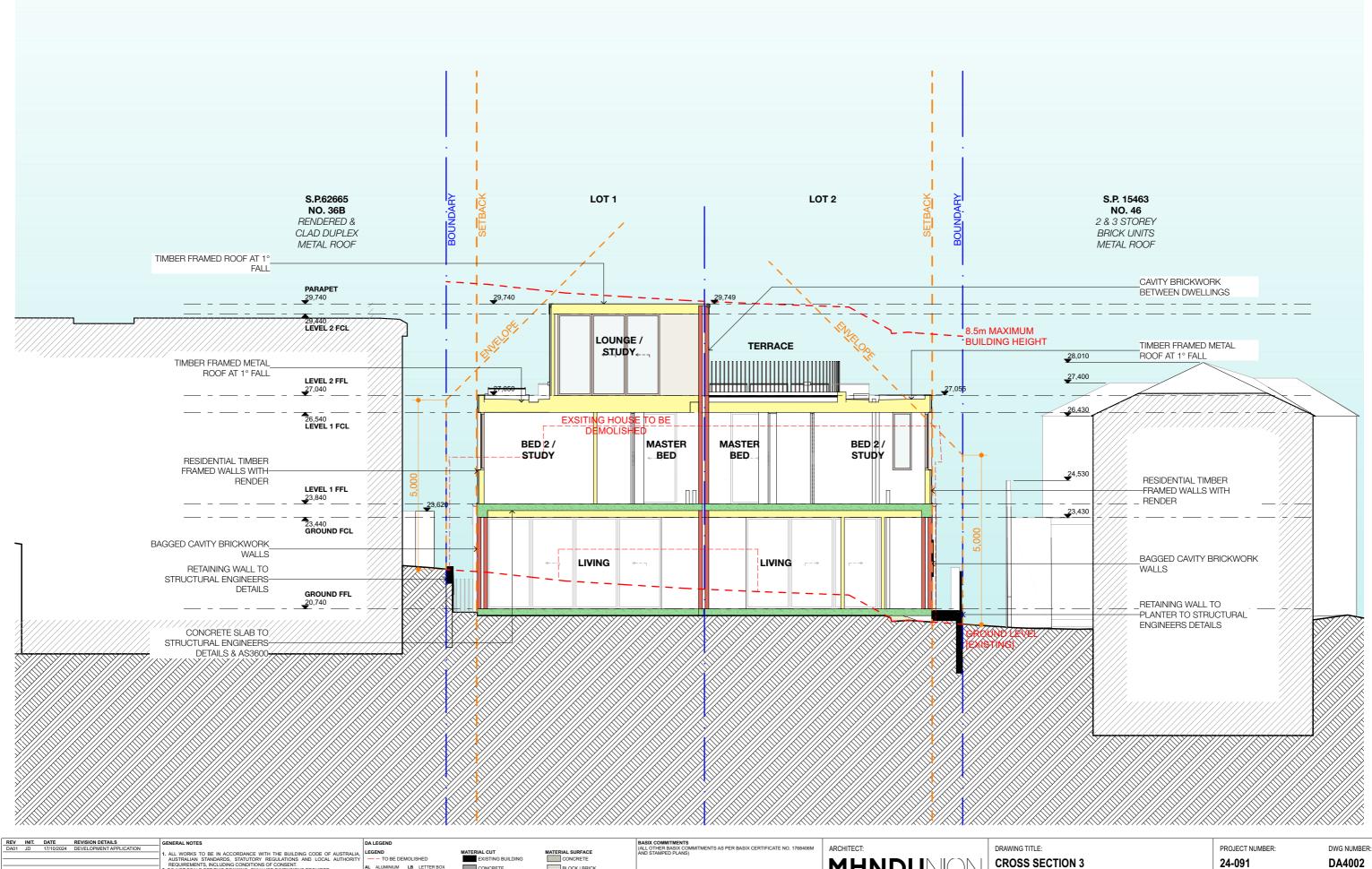
AEH



REV INIT		REVISION DETAILS	GENERAL NOTES	DA LEGEND			BASIX COMMITMENTS		
DA01 JD	17/10/2024	DEVELOPMENT APPLICATION	1. ALL WORKS TO BE IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA.	LEGEND	MATERIAL CUT	MATERIAL SURFACE	(ALL OTHER BASIX COMMITMENTS AS PER BASIX CERTIFICATE NO. 1768406M AND STAMPED PLANS)	ARCHITECT:	DRAWING TITLE:
			AUSTRALIAN STANDARDS, STATUTORY REGULATIONS AND LOCAL AUTHORITY	- TO BE DEMOLISHED	EXISTING BUILDING	CONCRETE			CROSS SEC
			2. DO NOT SCALE OFF THIS DRAWING. ONLY USE DIMENSIONS PROVIDED.	AL ALUMINIUM LB LETTER BOX B BASIN LD LINEAR DRAIN	CONCRETE	BLOCK / BRICK		MHNDUNON	
			<ol> <li>CONTRACTOR TO VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCING WORK.</li> <li>MHNDU DRAWINGS TO BE READ IN CONJUNCTION WITH ALL CONTRACT</li> </ol>	DWK DDICK WODK MD METAL DECK	MASONRY	RENDER			PROJECT ADDRESS
			DOCUMENTS FROM ALL CONSULTANTS.	CT CERAMIC TILE P/C POWDER COATED	FRAMING	STONE / PAVING		35 RICHARDS LANE	TROUEDINEDICEOC
			<ol> <li>CONTRACTOR TO NOTIFY MHNDU OF ANY DISCREPANCIES, DIMENSIONAL INCONSISTENCIES, OR THE NEED FOR CLARIFICATION PRIOR TO MANUFACTURING.</li> </ol>	DB ELEC BOARD RP RENDER + PAINT	GROUND	TIMBER		SURRY HILLS SYDNEY NSW 2010 T+61 2 9101 1111	38 UNDERCLIF
			6. CONTRACTOR TO ENSURE CONSISTENCY BETWEEN MATERIALS IS MAINTAINED 7. MHNDU TO REVIEW ALL CONTRACTOR'S DETAILED DRAWINGS / SETTING OUT	DP DOWN PIPE RWH RAINWATER HEAD FC FIBRE CEMENT ST STONE	GRAVEL / LOOSE FILL	GLAZING		F +61 2 9101 1100	
			PRIOR TO CONSTRUCTION.	GM GAS MAIN T TIMBER	INSULATION	SOFT LANDSCAPING		www.mhndu.com Nominated Architect	LOT 22 DP 5118
			<ol> <li>PROGRESS WORK TO BE VERIFIED AGAINST DRAWINGS FOLLOWING EXECUTION AND ARCHITECT TO BE NOTIFIED OF ANY DISCREPANCIES PRIOR TO CONTRACTOR PROCEEDING WITH NEXT TRADE.</li> </ol>		STONE	GRAVEL / PEBBLES		vHN Deston Union Phy Ltd. ABN 94 003 717 682 NSW Registration Number 4907	

TION 2 FROAD, NSW FRE	SHWATER 2096	PROJECT NUMBER <b>24-091</b> ISSUE DATE: <b>17/10/2024</b> SCALE: 1:100 @ A3	R: DRAWN BY: JD	DWG NUMBER DA4001 REVISION: DA01 CHECKED: AEH
	RETAINING WALL TO -STRUCTURAL ENGINE DETAILS 			
	RESIDENTIAL TIMBER FRAMED WALLS WITH RENDER			
	TIMBER FRAMED MET/ ROOF AT 1° FALL	AL		
DUPLEX ROOF				
2665 36B FRED &	_TIMBER FRAMED ROC FALL	DF AT 1°		

REF: BIMcloud: bcb-26 - BIMcloud Basic for Archicad 26/24-091\_38 Underdiff Road Fres



AEV	INIT. DATE JD 17/10		GENERAL NOTES	DA LEGEND			BASIX COMMITMENTS (ALL OTHER BASIX COMMITMENTS AS PER BASIX CERTIFICATE NO. 1768406M	ARCHITECT:	DRAWING TITLE:
	30 17/10	DEVELOR MENT ALL EIGANG	1. ALL WORKS TO BE IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA, AUSTRALIAN STANDARDS, STATUTORY REGULATIONS AND LOCAL AUTHORITY		EXISTING BUILDING	CONCRETE	AND STAMPED PLANS)		
			REQUIREMENTS, INCLUDING CONDITIONS OF CONSENT.	AL ALUMINIUM LB LETTER BOX	CONCRETE	BLOCK / BRICK		MHNDUNON	CROSS SE
			2. DO NOT SCALE OFF THIS DRAWING. ONLY USE DIMENSIONS PROVIDED.     3. CONTRACTOR TO VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCING WORK.     4. MHNDU DRAWINGS TO BE READ IN CONJUNCTION WITH ALL CONTRACT     OCUMENTER DOUBLING CONTRACT SCALE OF THE STREAM OF T	CKT COOK TOP O/F OVERFLOW	MASONRY	RENDER			PROJECT ADDRES
			DOCUMENTS FROM ALL CONSULTANTS. 5. CONTRACTOR TO NOTIFY MHNDU OF ANY DISCREPANCIES, DIMENSIONAL INCONSISTENCIES. OR THE NEED FOR CLARIFICATION PRIOR TO MANUFACTURING.		FRAMING GROUND	TIMBER		SURRY HILLS SYDNEY NSW 2010	38 UNDERCLI
			6. CONTRACTOR TO ENSURE CONSISTENCY BETWEEN MATERIALS IS MAINTAINED 7. MHNDU TO REVIEW ALL CONTRACTOR'S DETAILED DRAWINGS / SETTING OUT	DP DOWN PIPE RWH RAINWATER HEAD FC FIBRE CEMENT ST STONE	GRAVEL / LOOSE FILL	GLAZING		T +61 2 9101 1111 F +61 2 9101 1100	
			PRIOR TO CONSTRUCTION. 8. PROGRESS WORK TO BE VERIFIED AGAINST DRAWINGS FOLLOWING EXECUTION	GM GAS MAIN T TIMBER KS KITCHEN SINK WM WASH MACHINE		SOFT LANDSCAPING		Www.mhndu.com Nominated Architect Briefn Meyerson VHN Destan Linton Ptv Ltd. ABN 94 003 717 682 NSW Registration Number 4907	LOT 22 DP 51
			AND ARCHITECT TO BE NOTIFIED OF ANY DISCREPANCIES PRIOR TO CONTRACTOR PROCEEDING WITH NEXT TRADE.		STONE	GRAVEL / PEBBLES		wire preservorser or size years are soor (1) too. Now helpfildiget rull ber 430/	1

ESS: IFF ROAD, NSW FRESHWATER 2096 118

ISSUE DATE:

17/10/2024 SCALE: 1:100 @ A3

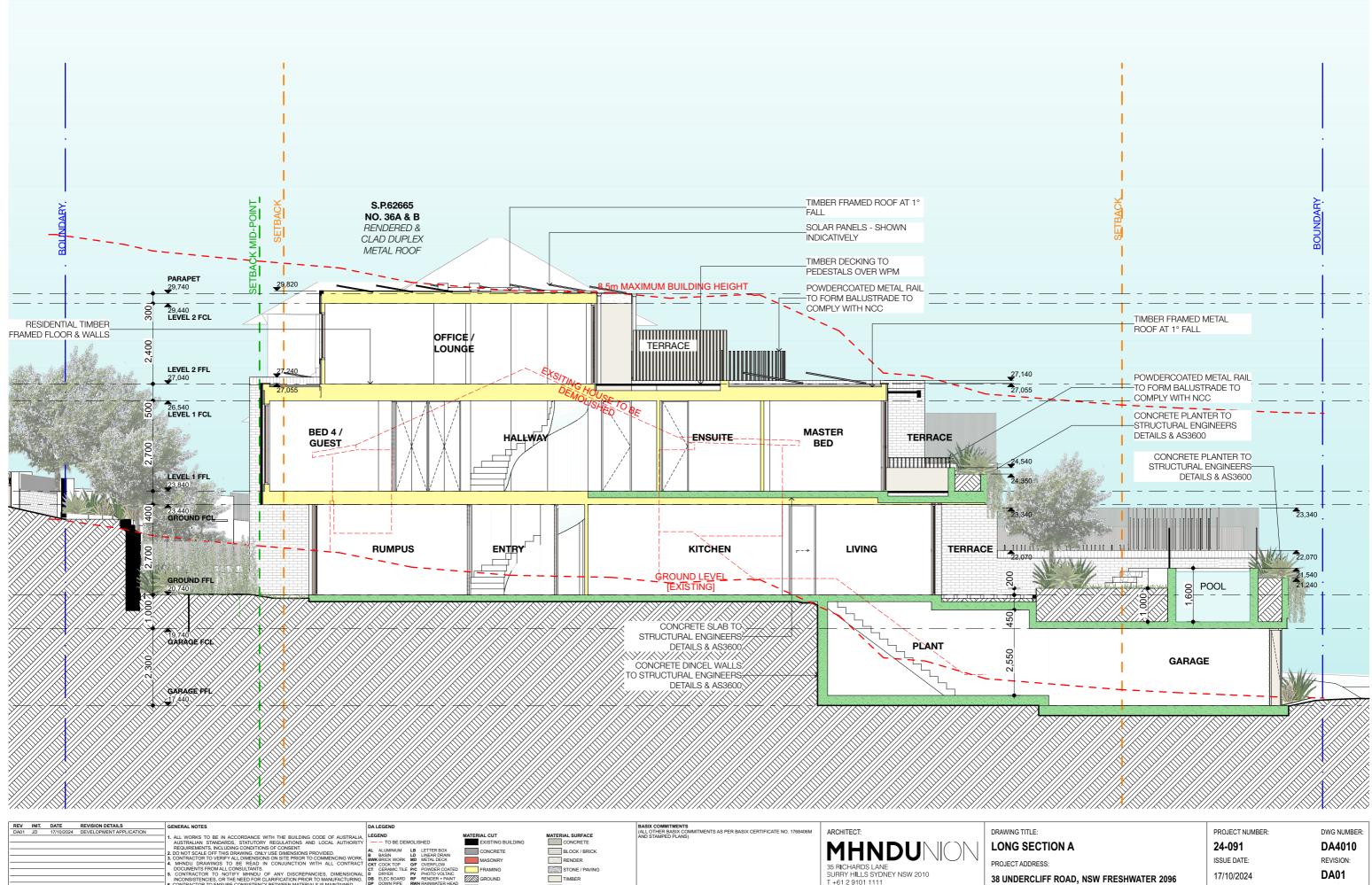
EF: BIMcloud: bcb-26 - BIMcloud Basic for Ar

DRAWN BY: JD

REVISION: DA01 CHECKED:

AEH

icad 26/24-091\_38 Underdiff Road Freshwater\_D



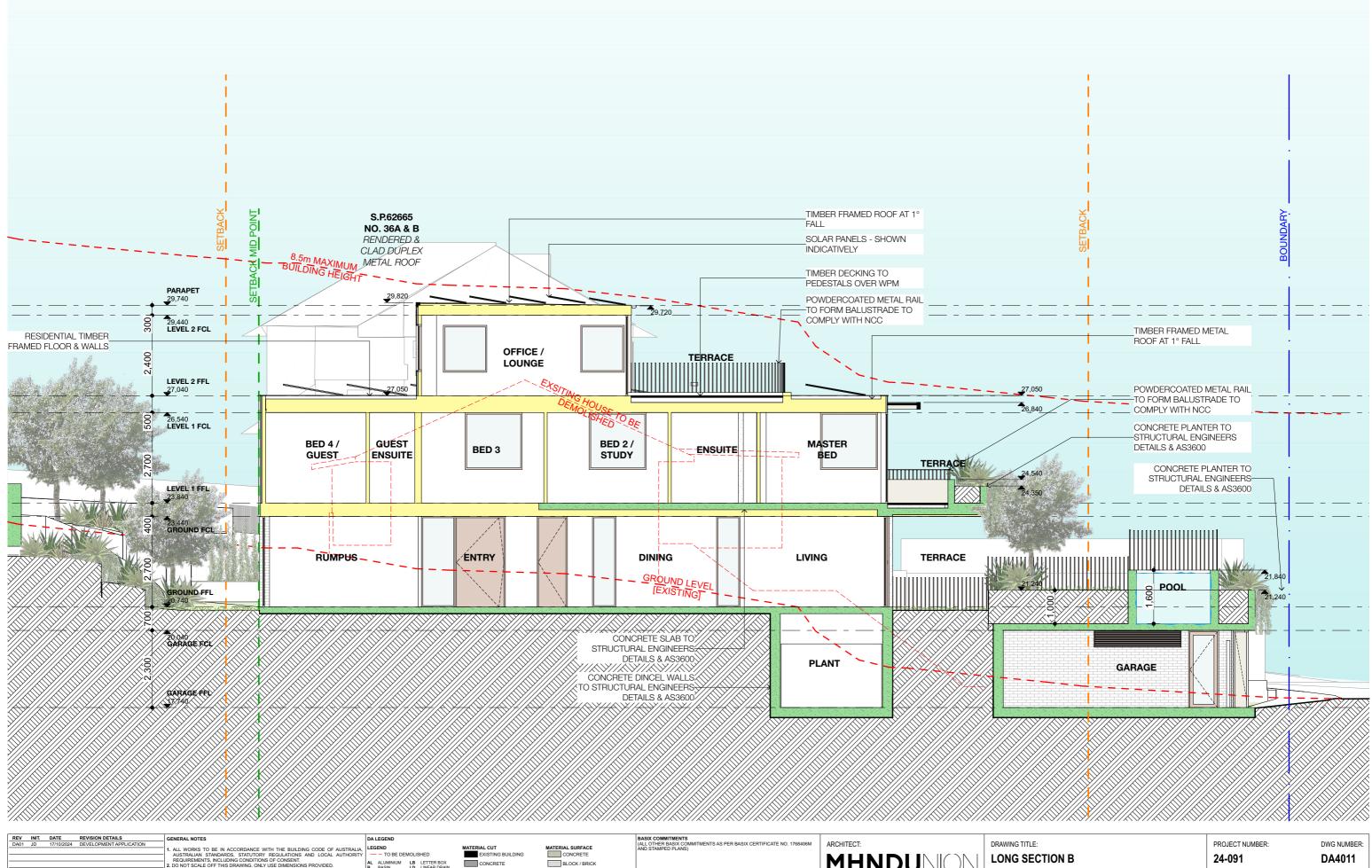
REV         INIT.         DATE         REVISION DETAILS         GENERAL NOTES           DA01         JD         17/10/2024         DEVELOPMENT APPLICATION         1. ALL WORKS TO BE IN ACCORDANCE WITH THE BUILDING CODE		MATERIAL CUT	MATERIAL SURFACE	BASIX COMMITMENTS (ALL OTHER BASIX COMMITMENTS AS PER BASIX CERTIFICATE NO. 1768406M AND STAMPED PLANS)	ARCHITECT:	DRAWING TITLE:
Australian standards, startinger regulations and Lo Regulations conditions conditions control on so consent 2 do not scale off this drawing control start of the starting 3, contractor to vering value binensions on site prior to com	ICAL AUTHORITY TO BE DEMOLISHED AL ALUMINIUM LB LETTER BOX B BASIN LD LINEAR DRAIN	EXISTING BUILDING CONCRETE	BLOCK / BRICK		MHNDUNION	LONG SECTI
4. MHNDU DRAWINGS TO BE READ IN CONJUNCTION WITH DOCUMENTS FROM ALL CONSULTANTS.	ALL CONTRACT		RENDER STONE / PAVING		35 RICHARDS LANE	PROJECT ADDRESS:
S. CONTRACTOR TO NOTIFY MINDU OF ANY DISCREPANCIES     INCONSISTENCIES, OR THE NEED FOR CLARIFICATION PRIOR TO M     G. CONTRACTOR TO ENSURE CONSISTENCY BETWEEN MATERIALS IS	MAINTAINED DB ELEC BOARD RP RENDER + PAIN MAINTAINED DP DOWN PIPE RWH RAINWATER HE	GROUND			SURRY HILLS SYDNEY NSW 2010 T +61 2 9101 1111	38 UNDERCLIFF
MINDU TO REVIEW ALL CONTRACTORS DETAILED DRAWINGS PRIOR TO CONSTRUCTION     PROGRESS WORK TO BE VERIFIED AGAINST DRAWINGS FOLLOW AND ARCHITECT TO BE NOTIFIED OF ANY DISCREPANCIES PRIOR ' PROCEEDING WITH NEXT TRADE.	VING EXECUTION	GRAVEL / LOOSE FILL	GLAZING SOFT LANDSCAPING GRAVEL / PEBBLES		F +61291011100 Nominated Architect www.mhndu.com VeN Deaten Linton Pv/Ltd. ABN 94 003 717 682 NSW Registration Number 4907	LOT 22 DP 5118

SCALE: 1:100 @ A3

EF: BIMcloud: bcb-26 - BIN

DRAWN BY: JD

CHECKED: AEH



REV         INIT.         DATE         REVISION DETAILS         GENERAL NOTES           DA01         JD         17/10/2024         DEVELOPMENT APPLICATION         GENERAL NOTES	DA LEGEND		BASIX COMMITMENTS (ALL OTHER BASIX COMMITMENTS AS PER BASIX CERTIFICATE NO. 1768406M	ARCHITECT:	DRAWING TITLE:
ALL WORKS TO BE IN ACCORDANCE WITH TT     AUSTRALIAN STANDARDS, STATUTORY REGL     REQUIREMENTS, INCLUDING CONDITIONS OF C	LATIONS AND LOCAL AUTHORITY - TO BE DEMOLISHED	MATERIAL CUT MATERIAL SURFACE EXISTING BUILDING CONCRETE CONCRETE BLOCK / BRICK	AND STAMPED PLANS)	MHNDUNION	LONG SECTION B
2. DO NOT SCALE OFF THIS DRAWING. ONLY USE D     3. CONTRACTOR TO VERIFY ALL DIMENSIONS ON S     4. MINDU DRAWINGS TO BE READ IN CON     DOCUMENTS FROM ALL CONSULTANTS	IMENSIONS PROVIDED. ITE PRIOR TO COMMENCING WORK. BWK BRICK WORK MD METAL DECK UNCTION WITH ALL CONTRACT CKT COOK TOP OVER LOW	MASONRY RENDER FRAMING STONE / PAVING		35 RICHARDS LANE	PROJECT ADDRESS:
DOCUMENT STRUM ALL COUNCIL AND A CONTRACTOR TO NOTIFY MINDU OF ANY     INCONSISTENCIES, OR THE NEED FOR CLARIFE     6. CONTRACTOR TO ENSURE CONSISTENCY BETW	ATION PRIOR TO MANUFACTURING. DB ELEC BOARD RP RENDER + PAINT	GROUND TIMBER		SURRY HILLS SYDNEY NSW 2010 T +61 2 9101 1111	38 UNDERCLIFF ROAD, NSW FRESHWATER 2096
A MINDU TO REVIEW ALL CONTRACTORS DET     PRIOR TO CONSTRUCTION     8. PROGRESS WORK TO RE VERITE AGAINST T     AND ARCHITECT TO BE NOTIFIED AGAINST T     AND ARCHITECT TO BE NOTIFIED AGAINST T	TAILED DRAWINGS / SETTING OUT FC FIBRE CEMENTST STONE GM GAS MAIN T TIMBER KINGS FOLLOWING EXECUTION KS KITCHEN SINK WM WASH MACHINE	GRAVEL / LOOSE FILL GLAZING		F +61 2 9101 1100 www.mhndu.com VHN Deaten Unton Ptv Ltd. ABN 94 003 717 682 NSW Registration Number 4907	LOT 22 DP 5118
PROCEEDING WITH NEXT TRADE.		STONE GRAVEL / PEBBLES			

24-091 ISSUE DATE: 17/10/2024 SCALE:

1:100 @ A3

REF: BIMcloud: bcb-26 - BIMcloud Basic for

DRAWN BY: JD REVISION:

DA01 CHECKED: AEH

Underdiff Road Freshwater\_



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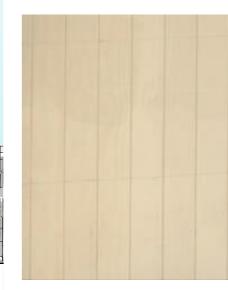
3



1. BWK - BAGGED BRICKWORK



3. RP - PIGMENTED RENDER - DULUX STONE MASTER



5. T - PAINTED DOOR

3

1

6

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5

2

3

SIDE ELEVATION			REAR	LANE ELEVATION		
AUSTRALIAN STANDAR REQUIREMENTS, INCL 2. DO NOT SCALE OFF TH 3. CONTRACTOR TO VERI 4. MHNDU DRAWINGS DOCUMENTS FROM ALL 5. CONTRACTOR TO INSU INCONSISTENCIES, OR 6. CONTRACTOR TO INSU 7. MHNDU TO REVIEW A PRIOR TO CONSTRUCT 8. PROGRESS WORK TO 8. PROGRESS WORK TO	IOTIFY MINDU OF ANY DISCREPANCIES, DIMENSIONAL D         DRYER         PV PHOTOVOLT           THE NEED FOR CLARIFICATION PRIOR TO MANUFACTURING.         DB ELES GARD RP RENDER + PAI         DIR DOWN PPE         ROWN PPE <td< th=""><th>EXISTING BUILDING CONCRETE MASONRY TED FRAMING C FRAMING C C C C C C C C C C C C C C C C C C C</th><th></th><th>BASIX COMMITMENTS (ALL OTHER BASIX COMMITMENTS AS PER BASIX CERTIFICATE NO. 1768406M AND STAMPED PLANS)</th><th>ARCHITECT:           MHNDU         One           35 RICHARDS LANE           SURRY HILLS SYDNEY NSW 2010           1 + 61 2 9101 1110           1 + 61 2 9101 1110           WWW.mhndu.com           MNI Deaters Unter NPLISE           MNI Deaters Unter NPLISE</th><th>DRAWING TITLE: EXTERNAL I PROJECT ADDRESS 38 UNDERCLIF LOT 22 DP 5118</th></td<>	EXISTING BUILDING CONCRETE MASONRY TED FRAMING C FRAMING C C C C C C C C C C C C C C C C C C C		BASIX COMMITMENTS (ALL OTHER BASIX COMMITMENTS AS PER BASIX CERTIFICATE NO. 1768406M AND STAMPED PLANS)	ARCHITECT:           MHNDU         One           35 RICHARDS LANE           SURRY HILLS SYDNEY NSW 2010           1 + 61 2 9101 1110           1 + 61 2 9101 1110           WWW.mhndu.com           MNI Deaters Unter NPLISE           MNI Deaters Unter NPLISE	DRAWING TITLE: EXTERNAL I PROJECT ADDRESS 38 UNDERCLIF LOT 22 DP 5118

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3



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3



2. T - PAINTED BATTENS





6. P/C AL - POWDER-COATED ALUMINIUM WINDOWS AND DOORS

EXTERNAL FINISHES PROJECT ADDRESS: 38 UNDERCLIFF ROAD, NSW FRESHWATER 2096 LOT 22 DP 5118

PROJECT NUMBER:

24-091 ISSUE DATE:

17/10/2024 SCALE: NTS @A3

DRAWN BY: JD

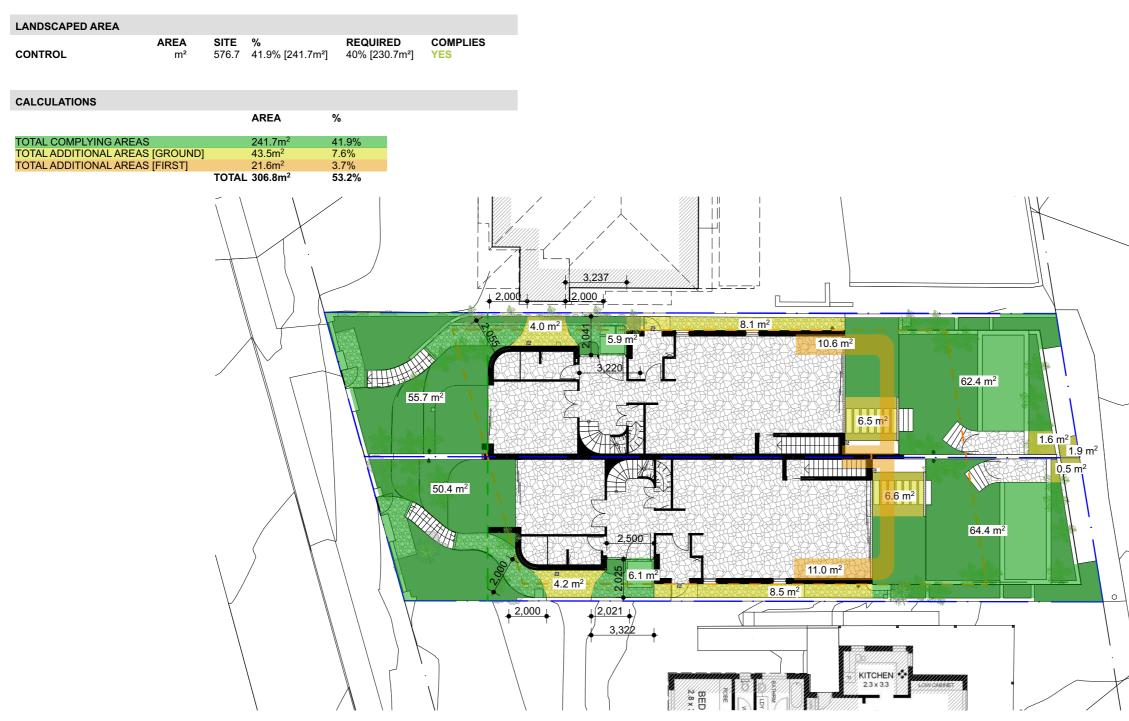
DWG NUMBER:

DA6000 REVISION: DA01

CHECKED: AEH

REF: BIMcloud: bcb-26 - BIMcloud Basic for Archicad 26/24-091\_38 Underdiff Road Freshwater\_DA

# LANDSCAPED AREA CALCULATIONS



 DATE 17/10/2024	REVISION DETAILS DEVELOPMENT APPLICATION	<ol> <li>MHNDU DRAWINGS TO BE READ IN CONJUNCTION WITH ALL CONTRACT DOCUMENTS FROM ALL CONSULTANTS.</li> <li>CONTRACTOR TO NOTIFY MHNDU OF ANY DISCREPANCIES. DIMENSIONAL</li> </ol>	CTC COOKTON THE MELECULA CTC COOKTOP OF OVERFLOW CT CERAMICTLE PIC POWDER COATED D RIVER PV PHOTO VOLTAC DB ELEC BOARD RP RENDER + PAINT DP DOWN PIFE RWIR RANWATER HAAD FC FIBRE CEMENTS STONE GM GAS MAIN T TIMBER KS KITCHEN SINK WM WASH MACHINE	MATERIAL CUT EXISTING BUILDING CONCRETE MASONRY FRAMING SGOUND ZZZ GRAVEL / LOOSE FILL WWW INSULATION	MATERIAL SURFACE CONCRETE BLOCK / BRICK PENDER STONE / PAVING TIMBER GLAZING SOFT LANDSCAPING GRAVEL / PEBBLES	BASIX COMMITMENTS (ALL OTHER BASIX COMMITMENTS AS PER BASIX CERTIFICATE NO. 1768406M AND STAMPED PLANS)	ARCHITECT: <b>MHNDU</b> 35 RICHARDS LANE SURRY HILLS SYDNEY NSW 2010 T + 61 2 9101 11100 <b>www.mhndu.com</b> #W Duden Unter Po LM. ABM 94 000 177 682 NSW Rederegen Narter 4007	DRAWING TITLE: LANDSCAPE PROJECT ADDRESS: 38 UNDERCLIFF LOT 22 DP 5118



### PED AREA CALCULATIONS

FF ROAD, NSW FRESHWATER 2096

PROJECT NUMBER:

## 24-091

ISSUE DATE: 17/10/2024 SCALE:

1:200 @ A3

DRAWN BY: JD

DWG NUMBER:

#### DA9100 REVISION:

DA01

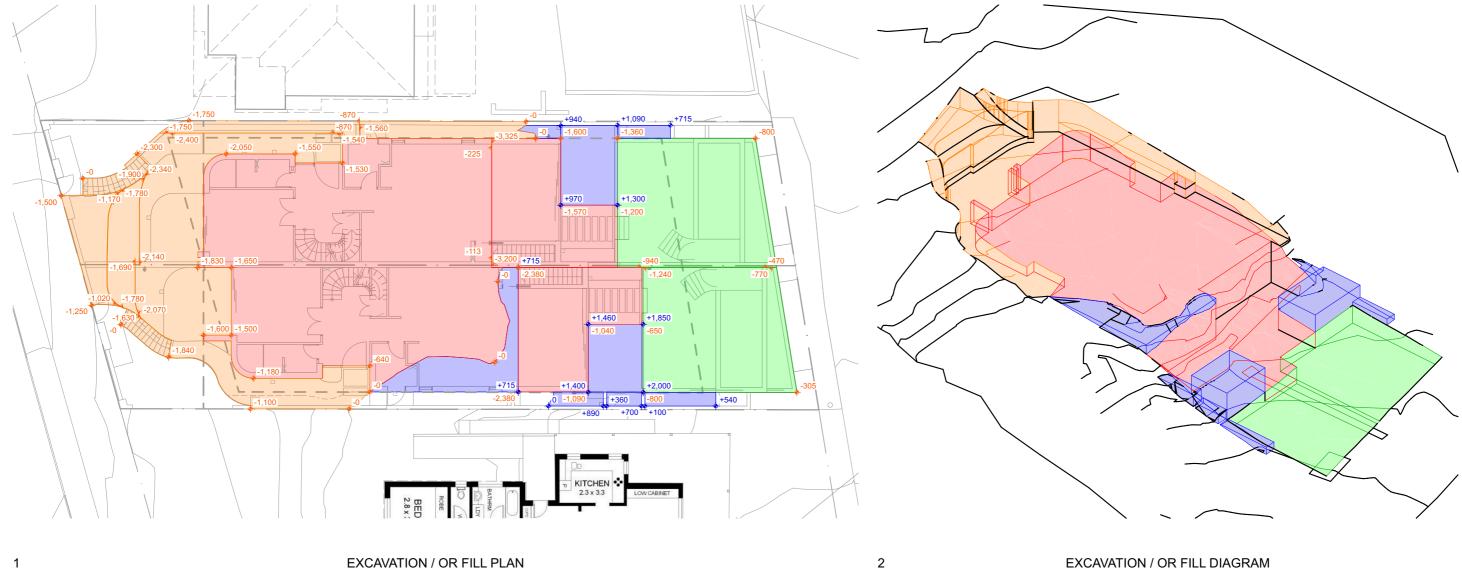
CHECKED:

AEH

REF: BIMcloud: bcb-26 - BIMcloud Basic for Archicad 26/24-091\_38 Underdiff Road Freshwater\_DA

# **EXCAVATION / OR FILL CALCULATIONS**

PURPOSE	VOLUME
EXCAVATION - BUILDING	302.67m <sup>3</sup>
EXCAVATION - PARKING	82.80m <sup>3</sup>
EXCAVATION - LANDSCAPE	169.14m <sup>3</sup>
FILL - ALL	39.10m <sup>3</sup>





EXCAVATION / OR FILL DIAGRAM

	PROJECT NUMBE	ER:	DWG NUMBER:
N / OR FILL CALCULATIONS	24-091		DA9101
S:	ISSUE DATE:		REVISION:
FF ROAD, NSW FRESHWATER 2096	17/10/2024		DA01
	SCALE:	DRAWN BY:	CHECKED:
8	1:200 @ A3	JD	AEH
	REF: BIMcloud: bcb-26 - BIMcloud	Basic for Archicad 26/24-091_38 Ur	nderdiff Road Freshwater_DA

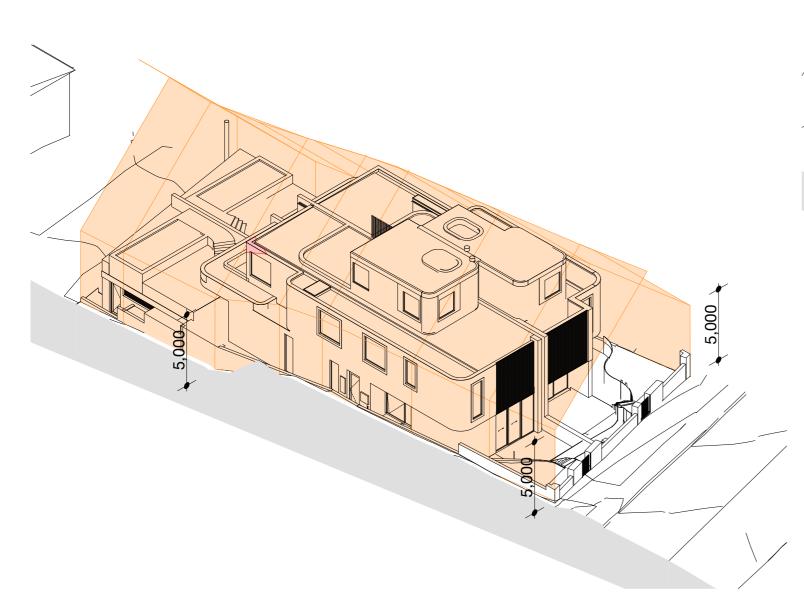
# **ENVELOPE DIAGRAMS**

#### ENVELOPE

B3 Side Boundary Envelope
1. Buildings on land shown coloured on the DCP Map Side Boundary Envelopes must be sited within a building envelope determined by projecting planes at 45 degrees from a height above ground level (existing) at the side boundaries of 5 metres

BOUNDARY ENVELOPE PLANE

BOUNDARY ENVELOPE PLANE PROTRUSION



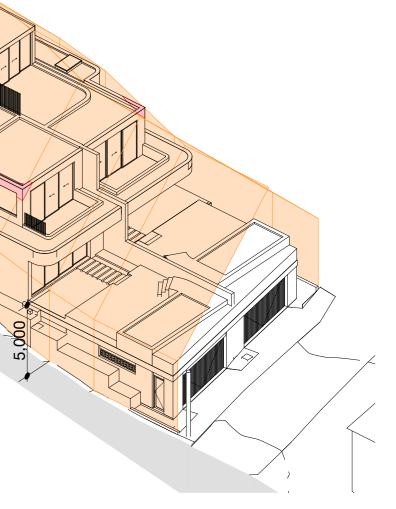
#### PLANNING DIAGRAM - BUILDING ENVELOPE - WEST

PLANNING DIAGRAM - BUILDING ENVELOPE- EAST

5,000

REV         INIT.         DATE         REVISION DETAILS           DA01         JD         17/10/2024         DEVELOPMENT APPLICATION	GENERAL NOTES	DA LEGEND	MATERIAL CUT	MATERIAL SURFACE	BASIX COMMITMENTS (ALL OTHER BASIX COMMITMENTS AS PER BASIX CERTIFICATE NO. 1768406M AND STAMPED PLANS)	ARCHITECT:	DRAWING TITLE:
	ALL WORKS TO BE IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA. AUSTRALIAN STANDARDS, STATUTORY REGULATIONS AND LOCAL AUTHORITY REQUIREMENTS, INCLUDING CONDITIONS OF CONSENT.		EXISTING BUILDING	CONCRETE BLOCK / BRICK	AND STAMPED PLANS)	MHNDUNON	ENVELOPE DI
	2. DO NOT SCALE OFF THIS DRAWING. ONLY USE DIMENSIONS PROVIDED.     3. CONTRACTOR TO VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCING WORK.     4. MHNDU DRAWINGS TO BE READ IN CONJUNCTION WITH ALL CONTRACT	B BASIN LD LINEAR DRAIN BWK BRICK WORK MD METAL DECK CKT COOK TOP O/F OVERFLOW	MASONRY	RENDER			PROJECT ADDRESS:
	<ul> <li>DOCUMENTS FROM ALL CONSULTANTS.</li> <li>5. CONTRACTOR TO NOTIFY MHNDU OF ANY DISCREPANCIES, DIMENSIONAL INCONSISTENCIES, OR THE NEED FOR CLARIFICATION PRIOR TO MANUFACTURING.</li> </ul>	CT CERAMIC TILE P/C POWDER COATED D DRYER PV PHOTO VOLTAIC DB ELEC BOARD RP RENDER + PAINT DP DOWN PIPE RWH RAINWATER HEAD	GROUND	STONE / PAVING		SURRY HILLS SYDNEY NSW 2010 T +61 2 9101 1111	38 UNDERCLIFF R
	<ol> <li>CONTRACTOR TO ENSURE CONSISTENCY BETWEEN MATERIALS IS MAINTAINED</li> <li>MHNDU TO REVIEW ALL CONTRACTOR'S DETAILED DRAWINGS / SETTING OUT PRIOR TO CONSTRUCTION.</li> </ol>	FC FIBRE CEMENTST STONE GM GAS MAIN T TIMBER KS KITCHEN SINK WM WASH MACHINE	GRAVEL / LOOSE FILL	GLAZING SOFT LANDSCAPING		F +61 2 9101 1100 www.mhndu.com Brish Meverson Brish Meverson	LOT 22 DP 5118
	<ol> <li>PROGRESS WORK TO BE VERIFIED AGAINST DRAWINGS FOLLOWING EXECUTION AND ARCHITECT TO BE NOTIFIED OF ANY DISCREPANCIES PRIOR TO CONTRACTOR PROCEEDING WITH NEXT TRADE.</li> </ol>		STONE	GRAVEL / PEBBLES		vFN Destan Union Prv Ltd. ABN 94 003 717 682 NSW Registration Number 4907	

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#### DIAGRAMS

F ROAD, NSW FRESHWATER 2096

#### PROJECT NUMBER:

24-091

## ISSUE DATE:

17/10/2024 SCALE: NTS @A3

DRAWN BY: JD REF: BIMcloud: bcb-26 - BIMcloud Basic for Archicad 26/24-091\_38 Underdiff Road Freshwater\_D

DWG NUMBER:

#### DA9300 REVISION:

DA01

CHECKED:

AEH

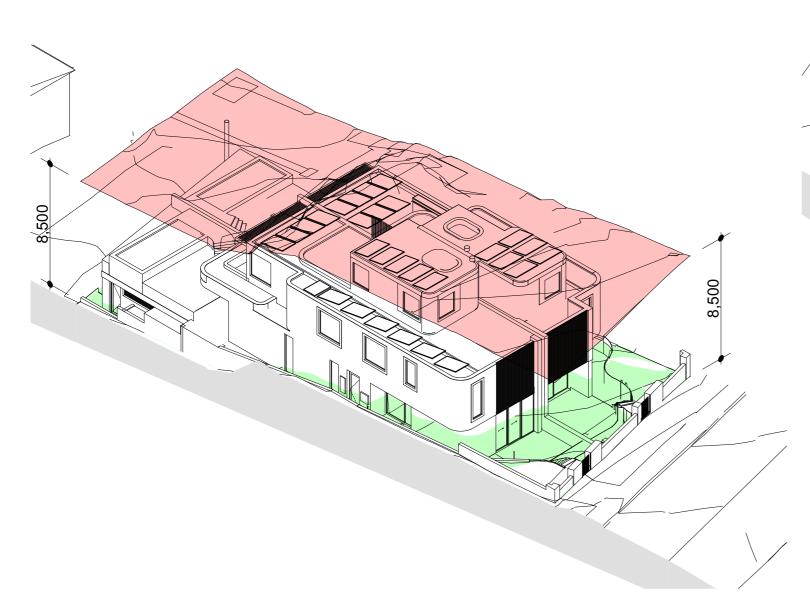
## MAXIMUM BUILDING HEIGHT DIAGRAMS

MAXIMUM BUILDING HEIGHT

R2 CONTROL - 8.5m

MAXIMUM BUILDING HEIGHT PLANE

EXISTING GROUND PLANE



#### PLANNING DIAGRAM - MAXIMUM BUILDING HEIGHT - WEST

PLANNING DIAGRAM - MAXIMUM BUILDING HEIGHT - EAST

REV INIT. DATE REVISION DETAILS GENERAL NOTES	DA LEGEND		BASIX COMMITMENTS	100117507			
DA01 JD 17/10/2024 DEVELOPMENT APPLICATION  1. ALL WORKS TO BE IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA.	LEGEND MATERIAL CU	CUT MATERIAL SURFACE	(ALL OTHER BASIX COMMITMENTS AS PER BASIX CERTIFICATE NO. 1768406M AND STAMPED PLANS)	ARCHITECT:	DRAWING TITLE:	PROJECT NUMBER:	DWG NUMBER:
AUSTRALIAN STANDARDS, STATUTORY REGULATIONS AND LOCAL AUTHORITY	- TO BE DEMOLISHED EXIST	ISTING BUILDING CONCRETE			MAXIMUM BUILDING HEIGHT DIAGRAMS	24 004	DA9301
REQUIREMENTS, INCLUDING CONDITIONS OF CONSENT. 2. DO NOT SCALE OF THIS DRAWING, ONLY USE DIMENSIONS PROVIDED.	AL ALUMINIUM LB LETTER BOX CONC	DNCRETE BLOCK / BRICK				24-091	DA9301
<ol> <li>CONTRACTOR TO VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCING WORK.</li> </ol>	B BASIN LD LINEAR DRAIN BWK BRICK WORK MD METAL DECK MASO	ASONRY				ISSUE DATE:	REVISION:
A. MHNDU DRAWINGS TO BE READ IN CONJUNCTION WITH ALL CONTRACT     DOCUMENTS FROM ALL CONSULTANTS	CKT COOK TOP O/F OVERFLOW CT CERAMIC TILE P/C POWDER COATED FRAM			35 RICHARDS LANE	PROJECT ADDRESS:	IOOOE DATE.	
5. CONTRACTOR TO NOTIFY MHNDU OF ANY DISCREPANCIES, DIMENSIONAL	D DRYER PV PHOTO VOLTAIC			SURRY HILLS SYDNEY NSW 2010		17/10/2024	DA01
INCONSISTENCIES, OR THE NEED FOR CLARIFICATION PRIOR TO MANUFACTURING.	DB ELEC BOARD RP RENDER + PAINT DP DOWN PIPE RWH RAINWATER HEAD GROU			T+61291011111	38 UNDERCLIFF ROAD, NSW FRESHWATER 2096		
Contraction to ensore consistence of the environment of the envir	FC FIBRE CEMENT ST STONE	RAVEL / LOOSE FILL GLAZING		F+61291011100		SCALE: DRAWN	BY: CHECKED:
PRIOR TO CONSTRUCTION. 8 PROGRESS WORK TO BE VERIFIED AGAINST DRAWINGS FOLLOWING EXECUTION.	KS KITCHEN SINK WM WASH MACHINE	SULATION SOFT LANDSCAPING		www.mhndu.com Nominated Architect Brian Meyerson	LOT 22 DP 5118	NTS @ A3 JD	AEH
ADD ARCHITECT TO BE NOTIFIED AGAINST DRAWINGS FOLLOWING EXECUTION     AND ARCHITECT TO BE NOTIFIED OF ANY DISCREPANCIES PRIOR TO CONTRACTOR	STON	ONE GRAVEL / PEBBLES		VHN Design Union Ptv Ltd. ABN 94 003 717 682 NSW Receiptration Number 4907		NIS WAS JD	AEH
PROCEEDING WITH NEXT TRADE.						REF: BIMcloud: bcb-26 - BIMcloud Basic for Archicad	24-091_38 Underdiff Road Freshwater_DA

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REV         INIT.         DATE         REVISION DETAILS         GENERAL NOTES           DA01         JD         17/10/2024         DEVELOPMENT APPLICATION         1. ALL WORKS TO BE IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA, AUSTRALIAN STANDARDS, STATITORY REGULATIONS, AND LOCAL AUTHORITY         — TO BE DEMOLISED         LGCEND         — TO BE DEMOLISED         DO CONCRET           2         DO NOT SCALE OFF THIS DRAWING, ONLY VERIFY ALL DIMENSIONS ON STIE PRIOR TO COMMENCE WORK         ALL AUMINIUM         LB LETTER BOX, DO DIMENSIONS OF CONSENT         — TO BE DEMOLISED         CONCRET           4         ALMON         SCALE OFF THIS DRAWING, ONLY VERIFY ALL DIMENSIONS ON STIE PRIOR TO COMMENCING WORK, ALMONTARY ALL DIMENSIONS ON STIE PRIOR TO COMMENCING WORK, MASONR         ALL AUMINIUM         LB LETTER BOX, BASIN, DO CONCRET, BASIN, DO CONTRACTOR TO VERIFY ALL DIMENSIONS ON STIE PRIOR TO COMMENCING WORK, DO CONTRACTOR TO DE READ IN CONJUNCTION WITH ALL CONTRACTURING, DO CONTRACTOR TO DE READ IN CONJUNCTION WITH ALL CONTRACTURING, DO CONTRACTOR TO DE STIENCY BENERATION SEEN AND AUXING STATITORY DE AUXINGTORY DE DE READ IN CONJUNCTION WITH ALL CONTROL TO MANUFACTURING, DO CONTRACTOR TO DE NOTIFY MINDU OF ANY DISCREPANCIES, DIMENSIONAL DO CONTRACTOR TO DE ONLY ALLONG CONSISTENCY BETTING OUT C CERRANICTURE PRO PROVOCATAC DO CONTRACTOR TO DE NATION CONTRACTURING, DE LECE BOARD RE READ IN CONJUNCTION WITH ALL CONTRACTURING, DE LECE BOARD RE READ IN CONJUNCTION WITH ALL CONTRACTURING, DE LECE BOARD RE READ IN CONJUNCTION WITH ALL CONTRACTURING, DE LECE BOARD RE READ IN CONTRACTOR DE STATIED DRAWINGS / SETTING OUT C CERRANICTICATOR TO DENTRY ALLONG PROVIDED AUXING AUXING AUXING DO CONTRACTOR TO DEVEN ALLONG PROVIDATACTUR	ARTIS DING CONCRETE BLOCK / BRICK RENDER TIMBER E FILL GLAZING AND STAMPED PLANS) AND STAMPED PLANS) ARTIS STANPED PLANS) ARTIS STANPED PLANS) SFRICHARDS LANE SURRY HILLS SYDNEY NSW 2010 T + 61 2 9101 1110 E + 61 2 9101 1110 STANPED PLANS) ARTIS PROJECT 38 UNE	ING TITLE: TISTIC II CT ADDRES NDERCLII 22 DP 511

## IMPRESSION

SS: IFF ROAD, NSW FRESHWATER 2096 18

PROJECT NUMBER:

#### 24-091 ISSUE DATE:

17/10/2024

EF: BIMcloud: bcb-26 - E

SCALE: NTS @A3

DRAWN BY: JD

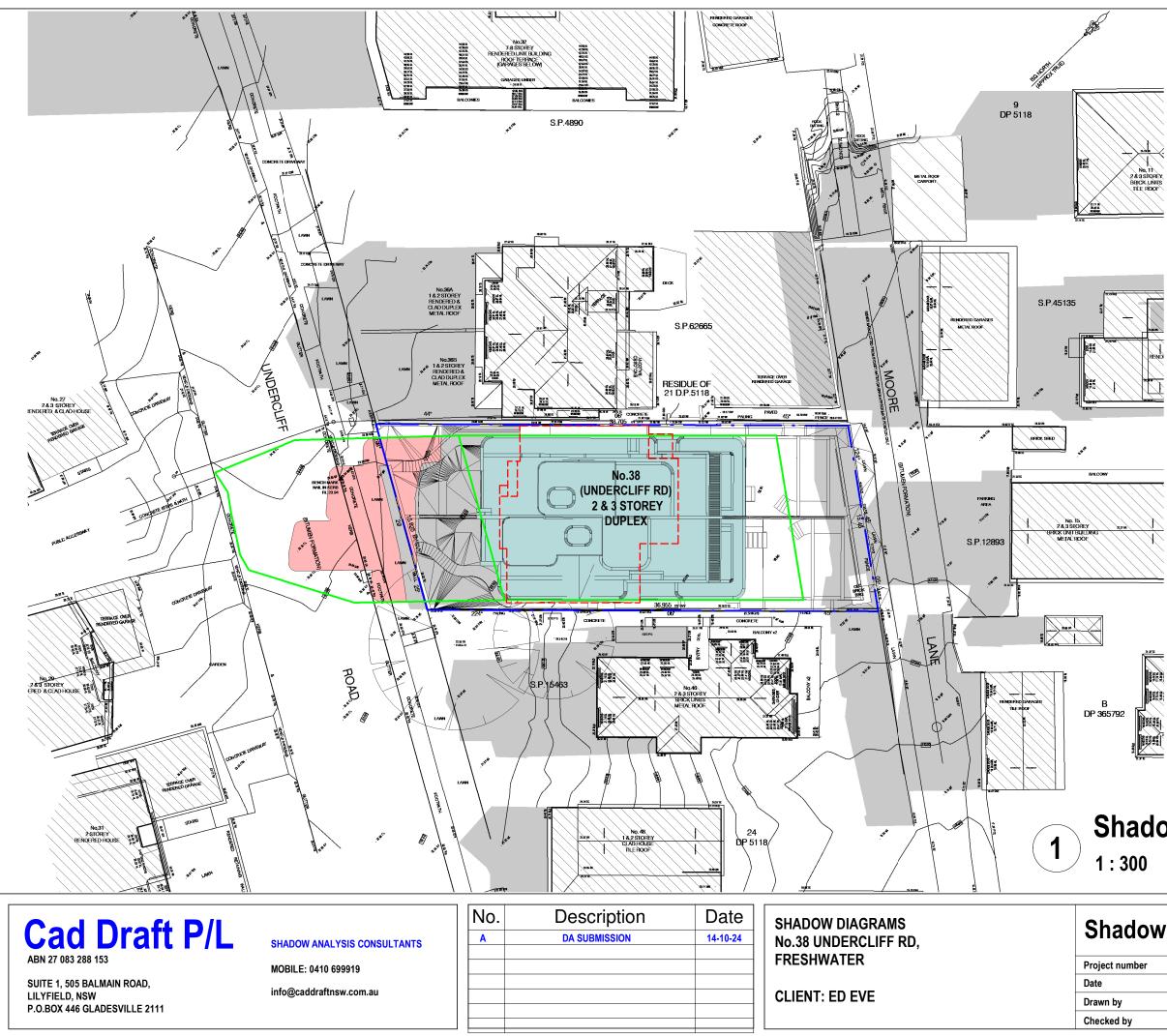
DWG NUMBER:

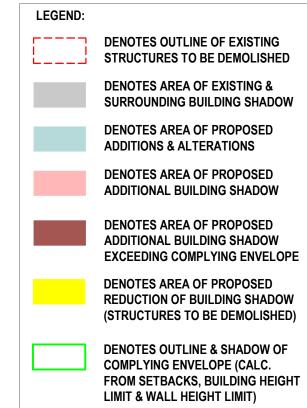
#### DA9302 REVISION:

DA01

## CHECKED:

AEH





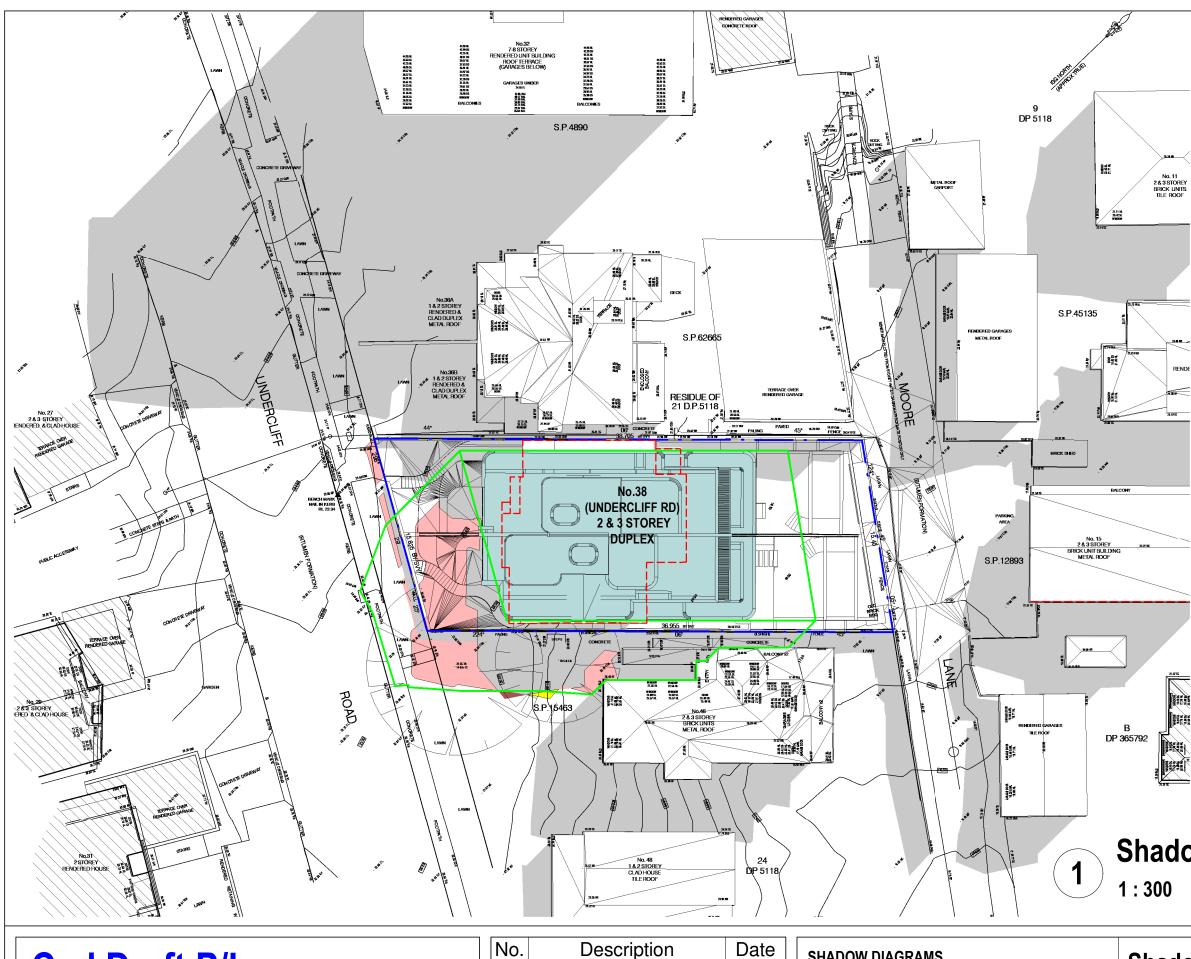
NOTE:

SHADOWS SHOWN HAVE BEEN COMPILED FROM INFORMATION FROM DETAIL & LEVEL SURVEY BY CMS SURVEYORS REF NO. 14689C DATED 4/10/24 & PLANS & MODELS SUPPLIED BY MHNDU REV. PRO1 DATED 4-10-24

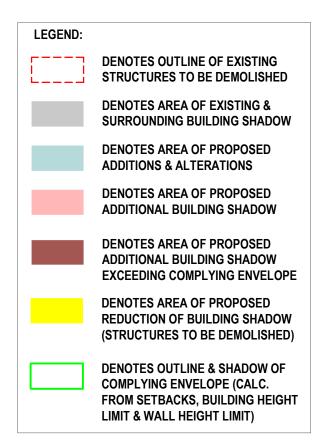
# Shadowing June 21st 9.00am 1:300

# Shadowing June 21st 9.00am

er	24-254					
	14-10-2024	A100				
	KP					
	JD	Scale	1 : 300			



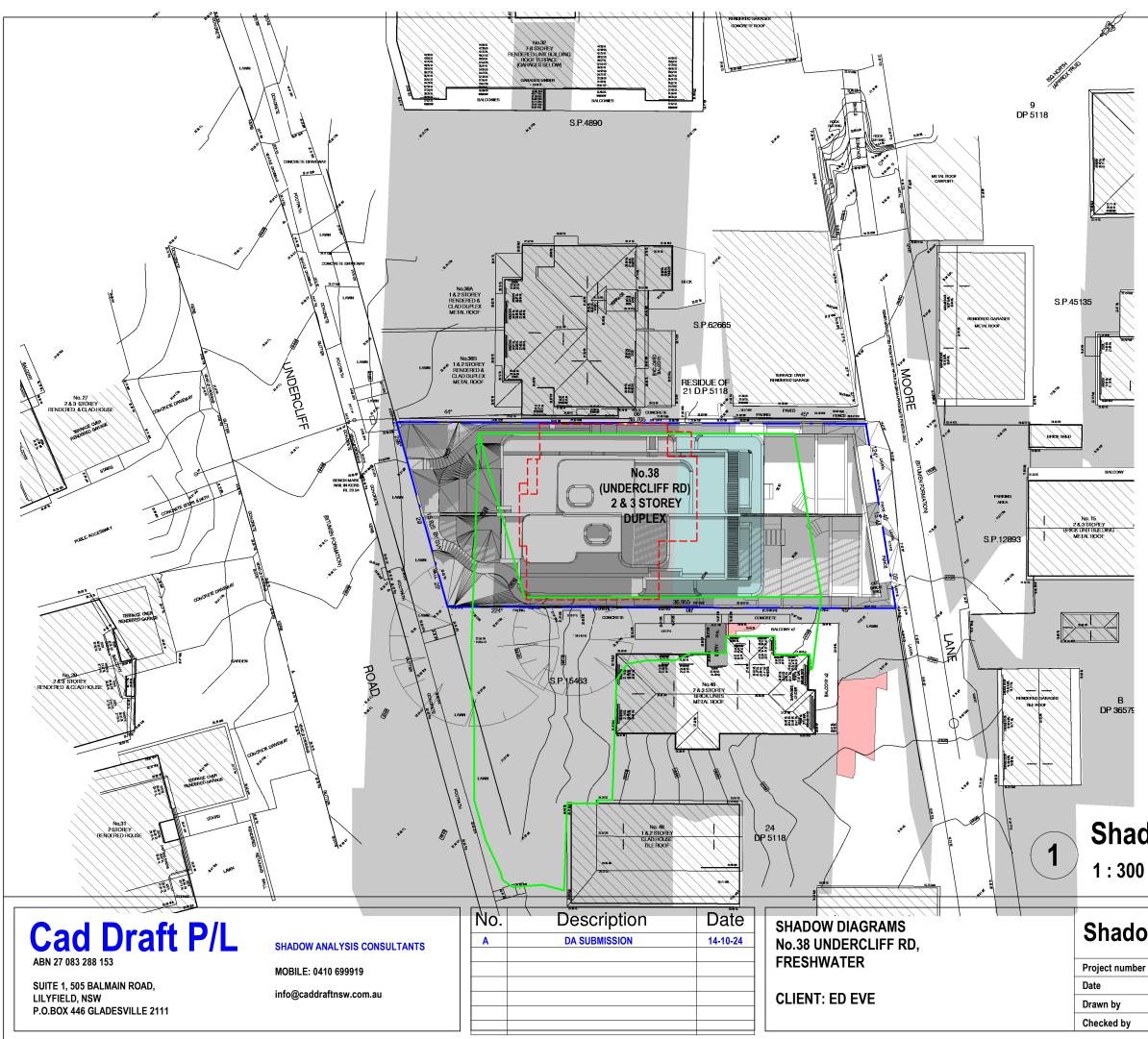
Cad Draft P/L	SHADOW ANALYSIS CONSULTANTS	No.	Description DA SUBMISSION	Date 14-10-24	SHADOW DIAGRAMS No.38 UNDERCLIFF RD,	Shadowing June 21st 12.00pm			
ABN 27 083 288 153	MOBILE: 0410 699919				FRESHWATER	Project number	24-254		
SUITE 1, 505 BALMAIN ROAD,	info@caddraftnsw.com.au					Date	14-10-2024	A101	
LILYFIELD, NSW P.O.BOX 446 GLADESVILLE 2111	into@caddiattisw.com.au				CLIENT: ED EVE	Drawn by	KP		
						Checked by	JD So	ale	1 : 300
P.O.BOX 446 GLADESVILLE 2111							KP JD So	ale	

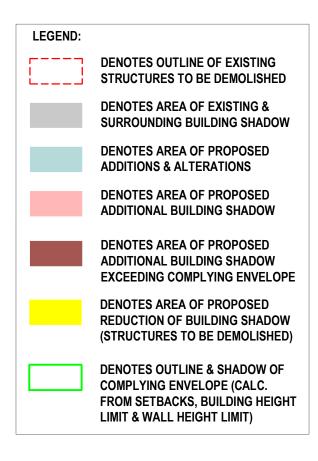


NOTE:

SHADOWS SHOWN HAVE BEEN COMPILED FROM INFORMATION FROM DETAIL & LEVEL SURVEY BY CMS SURVEYORS REF NO. 14689C DATED 4/10/24 & PLANS & MODELS SUPPLIED BY MHNDU REV. PRO1 DATED 4-10-24

# Shadowing June 21st 12.00pm





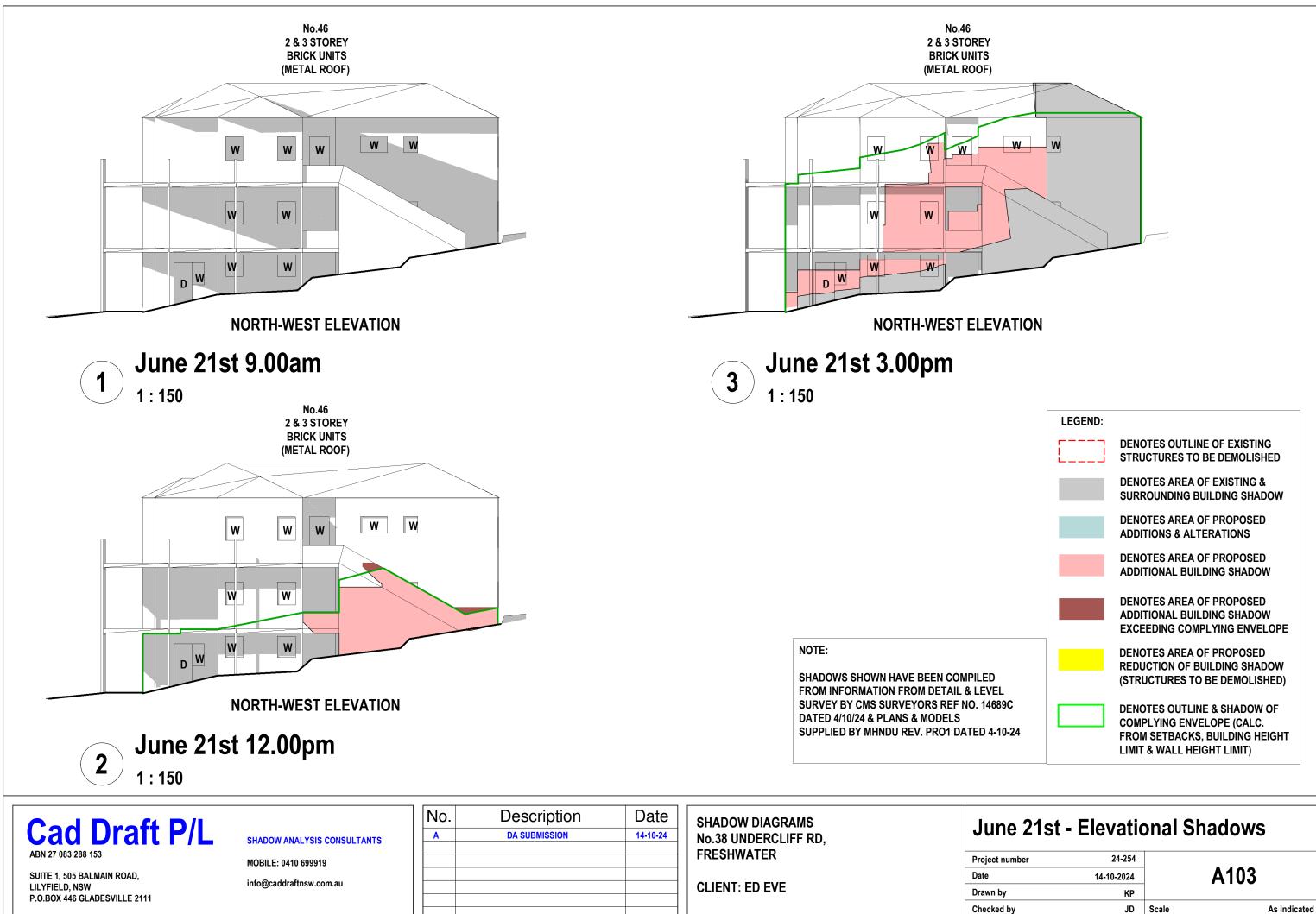
## NOTE:

SHADOWS SHOWN HAVE BEEN COMPILED FROM INFORMATION FROM DETAIL & LEVEL SURVEY BY CMS SURVEYORS REF NO. 14689C DATED 4/10/24 & PLANS & MODELS SUPPLIED BY MHNDU REV. PRO1 DATED 4-10-24

# Shadowing June 21st 3.00pm 1:300

# Shadowing June 21st 3.00pm

A102				
Scale	1 : 300			



nber	24-254		
	14-10-2024		A103
	KP		
	JD	Scale	

15/10/2024 8:22:15 AM