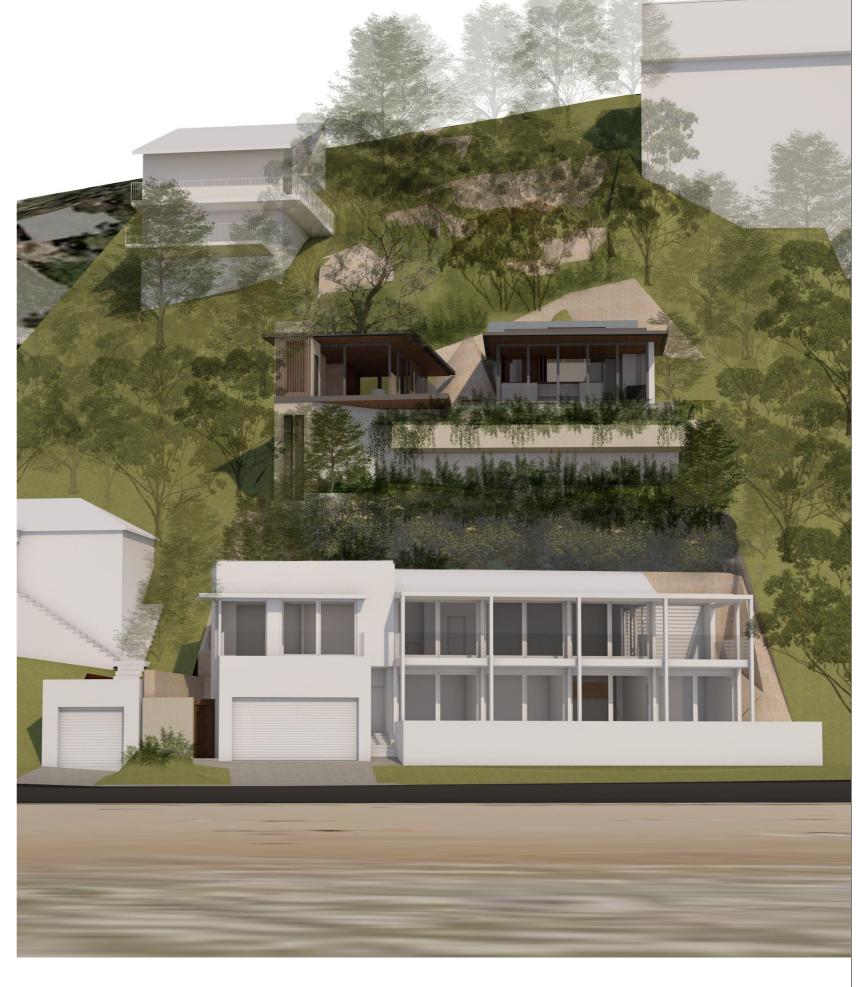
# **MATTHEWS RESIDENCE**

## ARCHITECTURAL DRAWING SCHEDULE

DRAWING NO.	DRAWING NAME
DA00.01	DRAWING SCHEDULE
DA00.02	LEGEND
DA00.03	BASIX REQUIREMENTS
DA00.04	COLOUR SCHEME
DA01.01	SITE PLAN
DA01.02	LANDSCAPED AREA CALCULATION
DA02.01	GRANNY FLAT AND RUMPUS ROOM PLAN
DA02.02	ENTRY PLAN AND MAINTENANCE ACCESS
DA03.01	STREET ELEVATION
DA03.02	EAST ELEVATION
DA03.03	NORTH ELEVATION
DA03.04	WEST ELEVATION
DA03.05	SOUTH ELEVATION
DA04.01	SECTION A 1:200
DA04.02	SECONDARY DWELLING SECTION
DA04.03	RUMPUS ROOM SECTION
DA05.01	SITE ANALYSIS PLAN + VIEW DIAGRAM (PLAN)
DA05.02	VIEW DIAGRAM (SECTION)
DA05.03	EXISTING PLANS
DA06.01	SHADOW DIAGRAM (JUNE 21 - 9AM)
DA06.02	SHADOW DIAGRAM (JUNE 21 - 12PM)
DA06.03	SHADOW DIAGRAM (JUNE 21 - 3PM)
DA06.04	SHADOW DIAGRAM - 13 OCEAN RD





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Project Name
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13A OCEAN ROAD PALM BEACH NSW

Drawing Name:
DRAWING SCHEDULEDRAWING SCHEDULE
Drawing Status:
DEVELOPMENT APPLICATION

1408	DA00.01 A	
Project No:	Drawing #: Rev:	
Drawn By: CS	Checked By: MM	
Scale: 1:1	Date: 28.07.2016	

#### ABBREVIATIONS LEGEND

#### TERMS - GENERAL Air Lock Adjustable BLDG CH CL CNR DIM DWR Building Ceiling Height Centre Line Dimension Drawer

EL EQ EX. Existing Level Equal Existing External

EXT FCH FFL FGL FIN Finished Ceiling Height Finished Floor Level Finished Ground Level Finish

FL FPL FRL INT LV NTS Floor Level Finished Pelmet Level Fire Resistant Level Low Voltage Not to Scale

O/A OPP RL SFL SIM SRZ TMEX TPZ TYP U/C UNO Overall Opposite Reduced Level Structural Floor Level Similar Structural Root Zone

To Match Existing
Tree Protection Zone Undercut

Unless Noted Otherwise Under Side U/S WL WR Water Level

#### Water Resistan **ELECTRICAL/MECHANICAL**

A/C BWU Boiling Water Unit Circuit Breaker Bar Fridge DL DR DW Down Light Dryer Dishwasher Electrical Distribution Board Exhaust Fan E/F ELEC EM FA FIB FR FRZ Electrical Electrical Meter Fire Alarm Fire Indicator Board

Fridge Freezer General Power Outlet GPO 3 Phase GPO GPO3 Heated Towel Rail Joinery Light JL LS MECH MSB Light Switch

Mechanical Main Switch Board MW OV RH R/A S/A TEL TV WFR Microwave Rangehood Supply Air Telephone Television Wine Fridge

WM

FD(1)

#### **CONSTRUCTIONS/FITTINGS**

Acoustic Ceiling System Aluminium Framed Glazing Aluminium Framed Louvres ACS ALFG ALFL AP AS BAL Access Panel Adjustable Shelving Balustrade BAL BHD BOOK CG CHR CJ CL COL CS CTN Bulkhead Bookshelf Cable Gromet Clothes Hanging Rail Construction Joint Clothes Line Structural Column Cavity Slider Door D DPC Damproof Course Equal Angle Expansion Joint

Fire Door (hours)

### CONSTRUCTIONS/FITTINGS

(CONTINUED). FG FGSS Fixed Glass Frameless Glass Shower Screen Floor

FLR FP FS Fireplace Fixed Shelves Hook Horizontal Louver Handrail

HK HL HR HTR IGS JU LV Heated Towel Rail Internal Glazed Screen Joinery Unit Louvre

Adjustable Retractable - R MIR Metal Cladding Manhole Movement Joint

MC MH MJ MW OS PEL PF Open Shelves Pelmet / Curtain / Rollerblind Pool Fence

Pre formed Flashing PTN PR RFB Partition Picture Rail Reflective Foil Board insulation

RB RH RS RSH SCP Roller Blind Robe Hook Recessed Shelf Roller Shutter

Suspended Acoustic Ceiling Panel

SCP SD SH SHR SR SKY-# Soap Holder Shower Rose Sky Light (#) Suspended Plasterboard Toilet Brush

SPB TB TR TRH UA UB UC Towel Rail Toilet Roll Holder Unequal Angle Universal Beam Universal Column Vent

Vertical Louver W W-HL Window Window - High light WL WPM Wall Light Waterproof Membrane

### **HYDRAULIC**

Agricultural Drain Box Gutter AG BG BSN BT BTH CO CS DP FE FH FHR GD GM GT HC Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hose Reel Grease Drain Gas Meter Grease Trap Hose Cock

HWII-# Hot Water Unit (#) HYD Hydraulic IO MFD-# O/F Inspection Opening Hydronic Heating Manifold (#)

Over Flow OFG RWH-# Over Flow Gulley Rainwater Head (#) RWO Rainwater Outlet RWT SD SNK Rainwater Tank Sewer Drain SP SW Storm Water SWD Storm Water Drain TB TD VP WC

Laundry Tub Trench Drain

Waste Stack

MATERIALS / FINISHES

AL BIT BBK BK BLK Aluminium Bagged Brick Brick Pavers CFC CO Compressed Fibre Cement Copper

CONC Concrete CPT CR CT Carpet . Cement Render Cement Topping with Epoxy Sealer Dressed All Round

DAR FBK FC FG Face Brick Fibre Cement Sheeting Product Fixed Glass FGR Fibre Glass Roofing G GALV Glass Galvanised

GRF GRT Granolithic Finish Granolithic Topping / Epoxy Sealer HWD Hardwood

INSUL MR MS OFC OG P PB PLY Metal Roofing Mild Steel Off Form Concrete Obscure Glass

Paint Plasterboard Plywood POL PQY RC RFT RT Parquetry

Reinforced Concrete (Type refer to spec)) Roof Tile

Recycled Timber RT Recycled Timber
RUB Rubber
SB Splashback
SCP Satin Chrome Plate
SCR Screed
SJ Silicon Joint
SK Skirting
SKT Skirting Tile
SP Set Plaster
SS Stainless Steel
SSC Stainless Steel Cable
SS 316 Stainless Steel (Grade)
SS CR Stainless Steel Corrosion Resistant
ST Stone

SS 316 SS CR ST TC TIM TLE TLE-# Texture Coating Timber

Tile Type # (Type refer to spec) Termite Moisture Barrier

TMB TRT TZ Terracotta Floor Tiles Terrazzo Vinvl

V VT WBC WRC Vinyl Tiles Weatherboard Cladding Western Red Cedar Waterproof Membrane WPB Waterproof Plasterboard

#### **LANDSCAPE**

Garden Bed Edge as specified GBE GB Garden Bed

PP PS PV Paving Slab Top of Wall

#### WALL TYPE

EXISTING WALL

DEMOLISHED WALL

NEW WALL

#### LANDSCAPE LEGEND



TREE TO REMAIN



TREE TO BE DEMOLISHED



NEW TREE

#### LEVEL LEGEND



EXISTING LEVEL



DEMOLISHED LEVEL



RELATIVE LEVEL

→<sup>FL</sup>

FLOOR LEVEL

#### SITE SERVICES LEGEND



HOSE COCK CONNECTED



HOSE COCK CONNECTED



GAS METER WATER METER



ELECTRICAL METER



PIT HWU-

HOT WATER UNIT



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13A OCEAN ROAD PALM BEACH NSW

Drawing Name DRAWING SCHEDULE-LEGEND **DEVELOPMENT APPLICATION** 

Date Printed: 28 07 2016 Paper Size: A3 Drawn By: CS Checked By: MM Drawing #: Rev: Proiect No: 1408 DA00.02 A

### BASIX REQUIREMENTS

#### SECONDARY DWELLING

#### **Water Commitments**

#### Landscape

The applicant must plant indigenous or low water use species of vegetation throughout 44.78 square metres of the site.

#### **Fixtures**

The applicant must install showerheads with a minimum rating of 3 star (> 7.5 but <= 9 L/min) in all showers in the development.

The applicant must install a toilet flushing system with a minimum rating of 3 star in each toilet in the development.

The applicant must install taps with a minimum rating of 3 star in the kitchen in the development.

The applicant must install basin taps with a minimum rating of 3 star in each bathroom in the development.

#### Alternative water

#### Rainwater tank

The applicant must install a rainwater tank of at least 1000 litres on the site. This rainwater tank must meet, and be installed in accordance with, the requirements of all applicable regulatory authorities.

The applicant must configure the rainwater tank to collect rain runoff from at least 60 square metres of the roof area of the development (excluding the area of the roof which drains to any stormwater tank or private dam).

The applicant must connect the rainwater tank to:

- . the cold water tap that supplies each clothes washer in the developmen
- at least one outdoor tap in the development (Note: NSW Health does not recommend that rainwater be used for human consumption in areas with potable water supply.)

#### Thermal Comfort Commitments

#### Simulation Method

The applicant must attach the certificate referred to under "Assessor Details" on the front page of this BASIX certificate (the "Assessor The applicant instance and the certificate referred to direct Passessor Certificate's to the development application and construction certificate application for the proposed development (or, if the applicant is applying for a complying development certificate for the proposed development, to that application). The applicant must also attach the Assessor Certificate to the application for an occupation certificate for the proposed development.

The Assessor Certificate must have been issued by an Accredited Assessor in accordance with the Thermal Comfort Protocol.

The details of the proposed development on the Assessor Certificate must be consistent with the details shown in this BASIX certificate, including the Cooling and Heating loads shown on the front page of this certificate

The applicant must show on the plans accompanying the development application for the proposed development, all matters which the Assessor Certificate requires to be shown on those plans. Those plans must bear a stamp of endorsement from the Accredited Assessor to certify that this is the case. The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), all thermal performance specifications set out in the Assessor Certificate, and all aspects of the proposed development which were used to calculate those specifications

The applicant must construct the development in accordance with all thermal performance specifications set out in the Assessor Certificate, and in accordance with those aspects of the development application or application for a complying development certificate which were used to calculate those specifications

The applicant must construct the floors and walls of the dwelling in accordance with the specifications listed in the table below

### Energy Commitments

The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 4 stars.

#### Cooling system

The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: ceiling fans + 3-phase airconditioning; Energy rating: EER 3.0 - 3.5

The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: ceiling fans + 3-phase airconditioning; Energy rating: EER 3.0 - 3.5

#### Heating system

The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase airconditioning; Energy rating: EER 3.0 - 3.5

The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase airconditioning; Energy rating: EER 3.0 - 3.5

#### Ventilation

The applicant must install the following exhaust systems in the development

At least 1 Bathroom: individual fan, ducted to façade or roof; Operation control: manual on / timer off

Kitchen: individual fan, ducted to façade or roof; Operation control: manual on / timer off

Laundry: individual fan, ducted to façade or roof; Operation control: manual on / timer off

#### Artificial lighting

The applicant must ensure that the "primary type of artificial lighting" is fluorescent or light emitting diode (LED) lighting in each of the following rooms, and where the word "dedicated" appears, the fittings for those lights must only be capable of accepting fluorescent or light emitting diode (LED) lamps:

- · at least 1 of the bedrooms / study; dedicated
- · at least 1 of the living / dining rooms; dedicated
- · the kitchen; dedicated

#### Energy Commitments

- · all bathrooms/toilets; dedicated
- · the laundry; dedicated
- · all hallways: dedicated

#### Natural lighting

The applicant must install a window and/or skylight in 1 bathroom(s)/toilet(s) in the development for natural lighting.

#### Alternative energy

The applicant must install a photovoltaic system with the capacity to generate at least 1 peak kilowatts of electricity as part of the development. The applicant must connect this system to the development's electrical system.

## Other

The applicant must install a gas cooktop & electric oven in the kitchen of the dwelling

The applicant must construct each refrigerator space in the development so that it is "well ventilated", as defined in the BASIX

#### **EX. HOUSE AND RUMPUS ROOM**

#### Pool and Spa

#### Rainwater tank

The applicant must install a rainwater tank of at least 1082 litres on the site. This rainwater tank must meet, and be installed in accordance

The applicant must configure the rainwater tank to collect rainwater runoff from at least 172.26 square metres of roof area.

The applicant must connect the rainwater tank to a tap located within 10 metres of the edge of the pool.

#### Outdoor swimming pool

The swimming pool must be outdoors.

The swimming pool must not have a capacity greater than 45 kilolitres.

The applicant must install the following heating system for the swimming pool that is part of this development: solar (gas boosted).

#### Hot water

The applicant must install the following hot water system in the development: gas instantaneous.

#### Lighting

The applicant must ensure a minimum of 40% of new or altered light fixtures are fitted with fluorescent, compact fluorescent, or light-emitting-diode (LED) lamps.

#### Fixtures

The applicant must ensure new or altered showerheads have a flow rate no greater than 9 litres per minute or a 3 star water rating

The applicant must ensure new or altered toilets have a flow rate no greater than 4 litres per average flush or a minimum 3 star water rating

The applicant must ensure new or altered taps have a flow rate no greater than 9 litres per minute or minimum 3 star water rating

#### Insulation requirements

The applicant must construct the new or altered construction (floor(s), walls, and ceilings/roofs) in accordance with the specifications listed in the table below, except that a) additional insulation is not required where the area of new construction is less than 2m2, b) insulation specified is not required for parts of altered construction where insulation already exists.

Construction	Additional insulation required (R-value)	Other specifications
concrete slab on ground floor.	nil	
suspended floor with open subfloor: concrete (R0.6).	R0.9 (down) (or R1.50 including construction)	
external wall: framed (weatherboard, fibro, metal clad)	R1.30 (or R1.70 including construction)	
flat ceiling, flat roof: framed	ceiling: R2.08 (up), roof: foil backed blanket (55 mm)	medium (solar absorptance 0.475 - 0.70)

#### lazing requirements

#### Windows and glazed doors

The applicant must install the windows, glazed doors and shading devices, in accordance with the specifications listed in the table below. Relevant overshadowing specifications must be satisfied for each window and glazed door.

The following requirements must also be satisfied in relation to each window and glazed door:

Each window or glazed door with standard aluminium or timber frames and single clear or toned glass may either match the description, or, have a U-value and a Solar Heat Gain Coefficient (SHGC) no greater than that listed in the table below. Total system U-values and SHGCs must be calculated in accordance with National Fenestration Rating Council (NFRC) condition

For projections described in millimetres, the leading edge of each eave, pergola, verandah, balcony or awning must be no more than 500 mm above the head of the window or glazed door and no more than 2400 mm above the sill

Pergolas with polycarbonate roof or similar translucent material must have a shading coefficient of less than 0.35.

External louvres and blinds must fully shade the window or glazed door beside which they are situated when fully drawn or closed.

Pergolas with fixed battens must have battens parallel to the window or glazed door above which they are situated, unless the pergola also shades a perpendicular window. The spacing between battens must not be more than 50 mn

Overshadowing buildings or vegetation must be of the height and distance from the centre and the base of the window and glazed door, as specified in the 'overshadowing' column in the table below.

#### Windows and glazed doors glazing requirements

Window / door	Orientation	Area of	Overshadowing		Shading device	Frame and glass type	
no.		glass inc. frame (m2)	Height (m)	Distance (m)			
W0-01	S	1.69	0	0	none	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)	
W1-01	s	3.47	0	0	eave/verandah/pergola/balcony >=900 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)	
W1-02	s	3.47	0	0	eave/verandah/pergola/balcony >=900 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)	
W1-03	W	1.44	0	0	external louvre/blind (adjustable)	standard aluminium, single clear, (or	

Window / door	Orientation		Overshadowing		Shading device	Frame and glass type	
no.		glass inc. frame (m2)	Height (m)	Distance (m)			
						U-value: 7.63, SHGC: 0.75)	
D1-01	E	9.3	0	0	eave/verandah/pergola/balcony >=900 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)	
D1-02	N	20.16	3.59	3.6	eave/verandah/pergola/balcony >=900 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)	
D1-03	W	6.51	0	0	eave/verandah/pergola/balcony >=900 mm	standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)	



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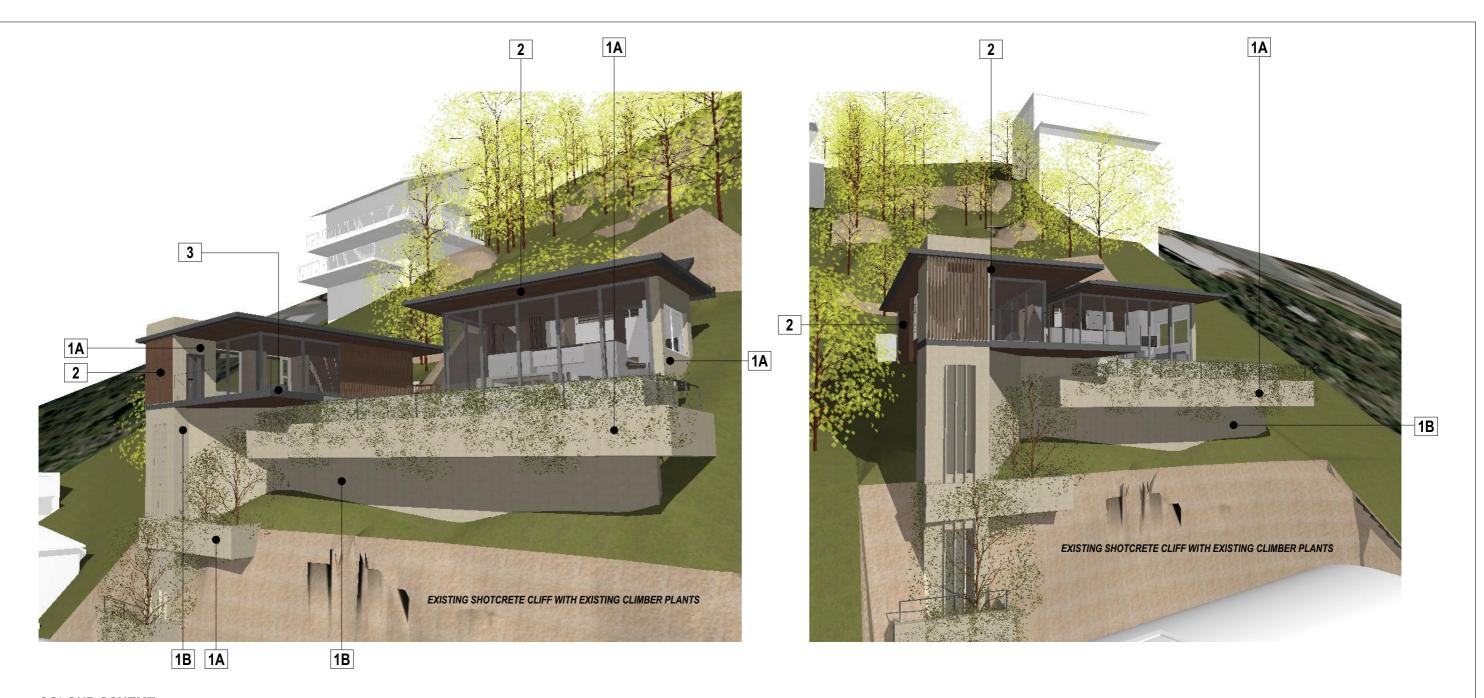
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MATTHEWS RESIDENCE 13A OCEAN ROAD PALM BEACH NSW DRAWING SCHEDULE-**BASIX REQUIREMENTS DEVELOPMENT APPLICATION** 

Paper Size: A3 Date Printed: 28 07 2016 Drawn By: CS Checked By: MM Drawing #: Rev. Proiect No: 1408 DA00.03 A



### COLOUR SCHEME

1**A** 

SANDSTONE / SANDSTONE COLOUR TILES

EXTERNAL WALL



1B

SANDSTONE COLOUR PAINTED WALL

EXTERNAL WALL



2

TIMBER (MID TONE)

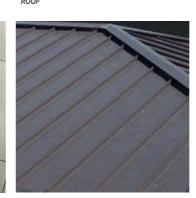
EAVE / CEILING / TIMBER HIGHLIGHT ELEMENTS



3

**CONCRETE COLOUR** 

OUTDOOR FLOOR FINISH



4

DARK COLOUR METAL ROOF (TRAY WIDTH 150-320mm WIDE)

#### COMPLIANCE WITH DCP D12.3 (BUILDING COLOURS AND MATERIALS):

- THE PROPOSED COLOUR SCHEME IS TO BE IN LINE WITH THE EXISTING HOUSE EARTHY TONES TO ALL EXTERNAL WALLS TO MATCH THE EXISTING ROCK
- MIDTONE TIMBER TO CEILING TO PICK UP SURROUNDING TREES

	8

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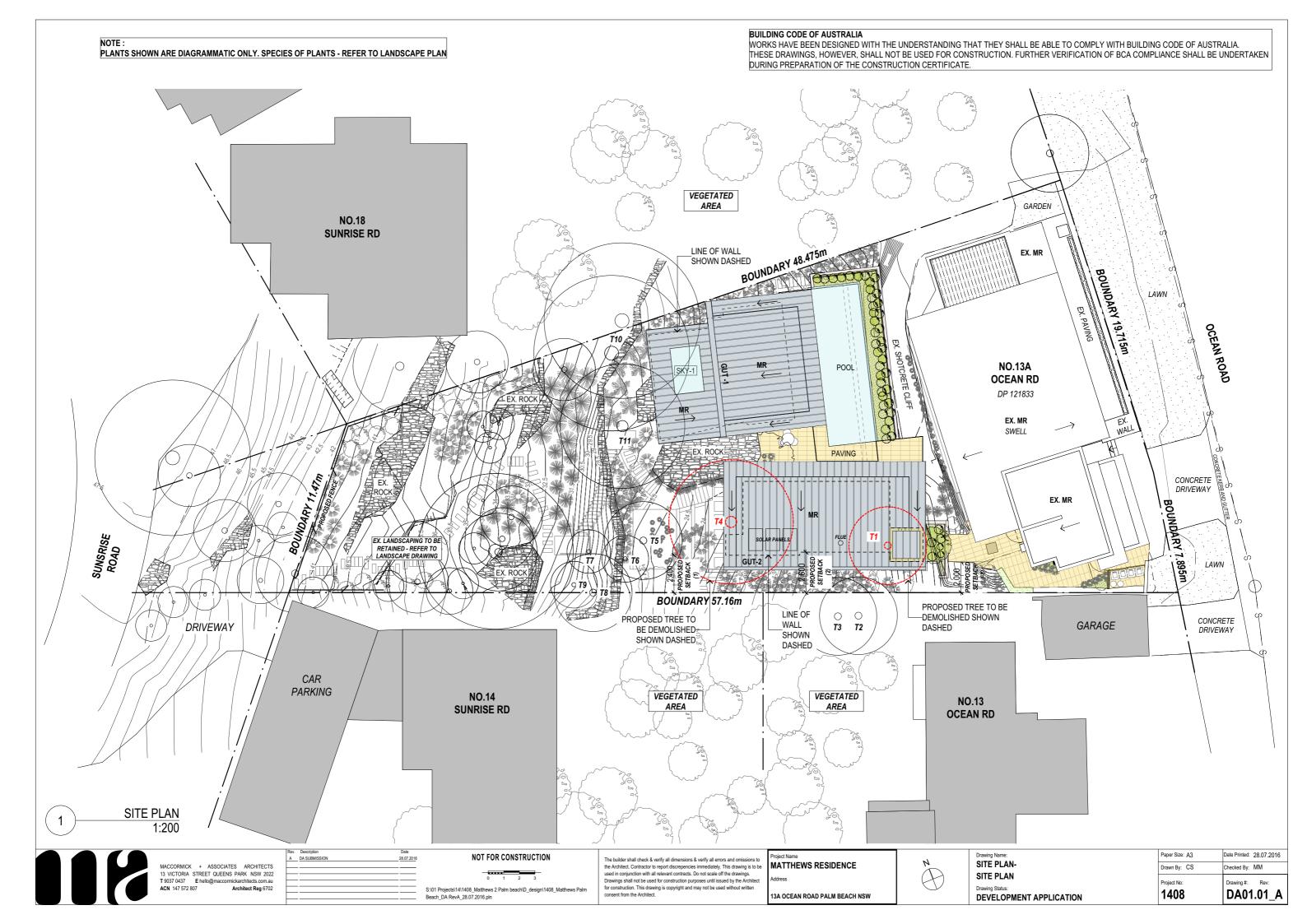
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DRAWING SCHEDULE-COLOUR SCHEME **DEVELOPMENT APPLICATION** 

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		CONTROL	EXISTING	PROPOSED
Α	Site Area 986 m2			
В	Landscaped Area (C1+C2+D)	591.6 m2 60% MIN	779.43 m2	576.08 m2
C1	Permitted impervious area on the landscaped proportion of the site (as per control "clause D12.10 Landscaped Area")*	59.16 m2 <i>6% MAX</i>	59.13 m2	59.13 m2
C2	Impervious area less than 1m wide		13.76 <i>m2</i>	13.76 m2
D	Soft landscape after application of clause D12.10*	532.44 m2 <i>54% MIN</i>	706.54 m2	503.19 m2
E	Footprint / Hard Surface Area (A-B)	394.40 m2 40% MAX	206.44 m2	409.64 m2



Drawing Name: SITE PLAN-

LANDSCAPED AREA CALCULATION

**DEVELOPMENT APPLICATION** 

Date Printed: 28.07.2016

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DA01.02\_A

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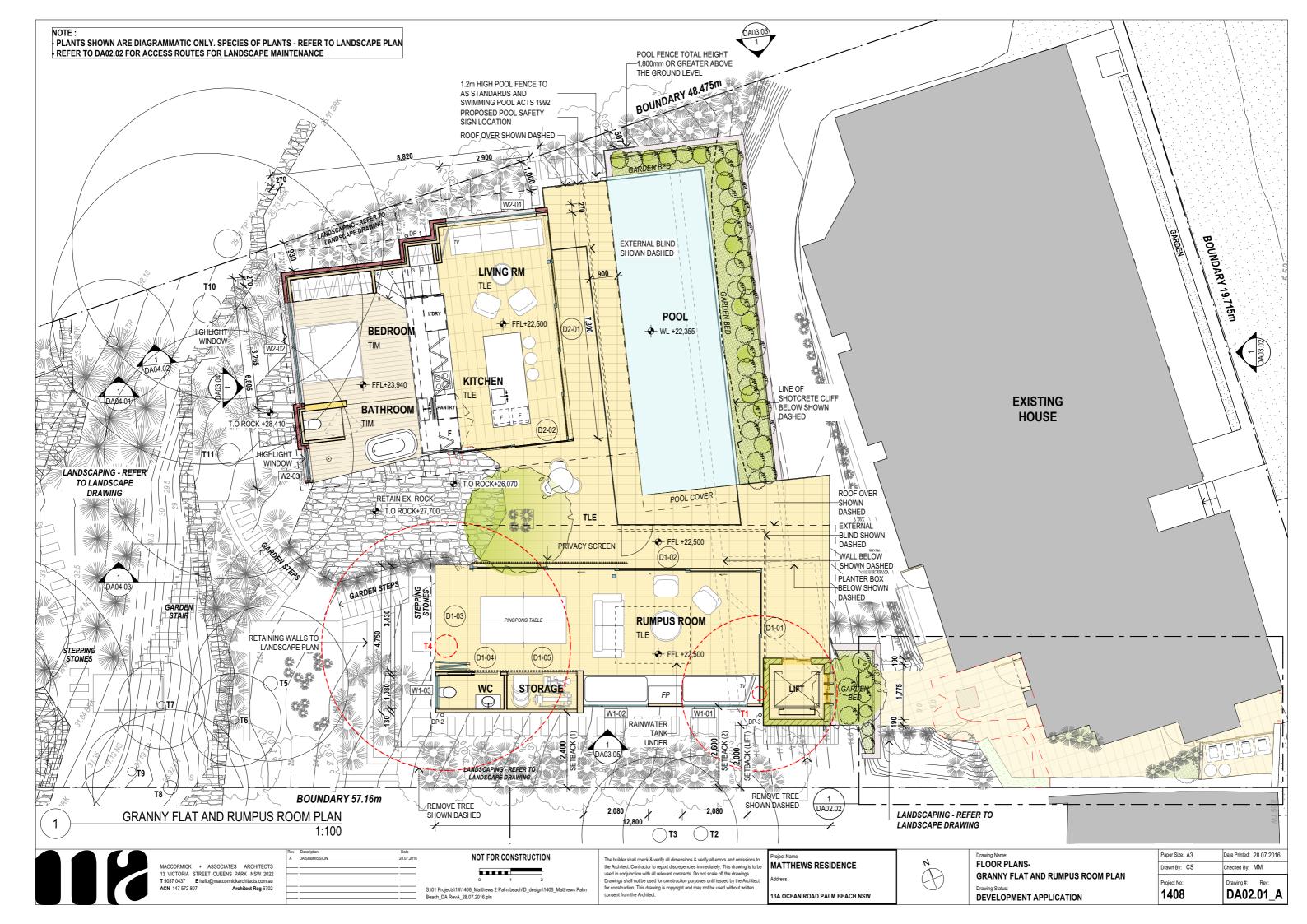
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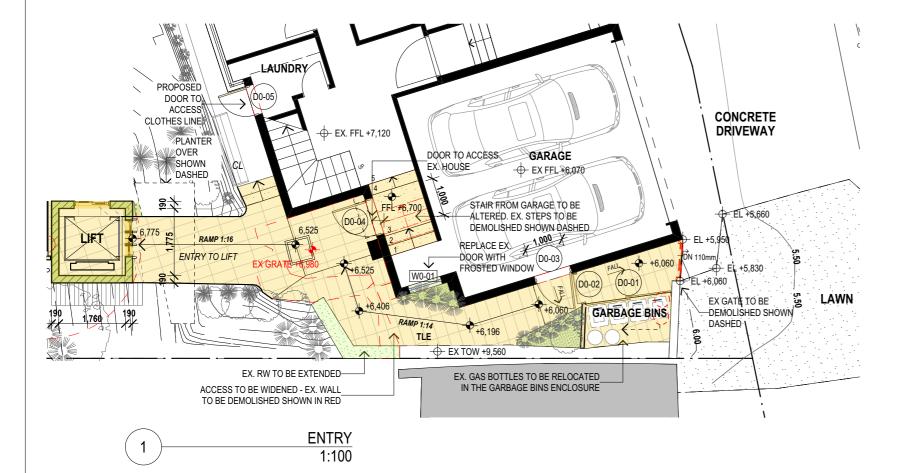
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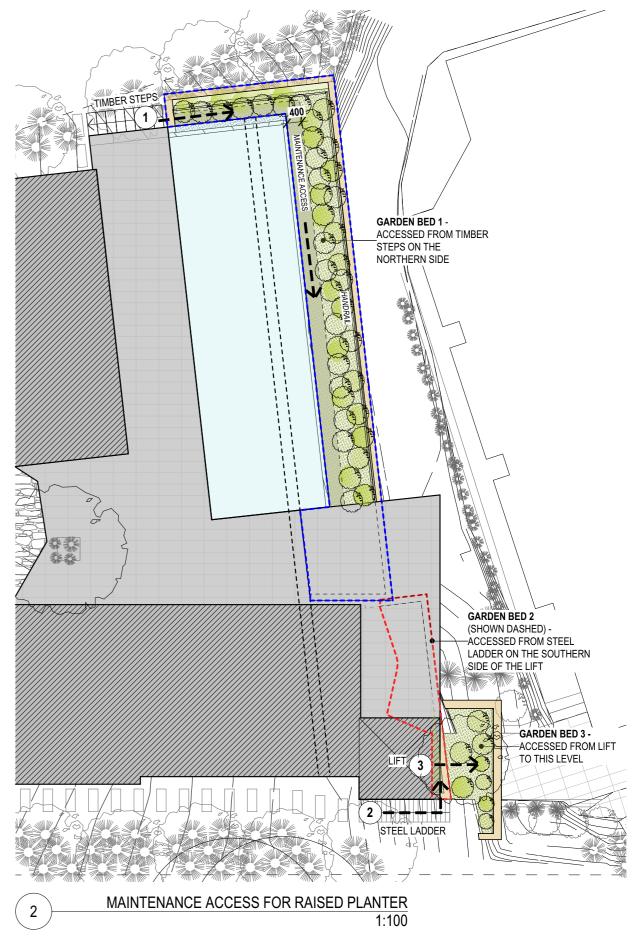
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NOTE:

PLANTS SHOWN ARE DIAGRAMMATIC ONLY. SPECIES OF PLANTS - REFER TO LANDSCAPE PLAN





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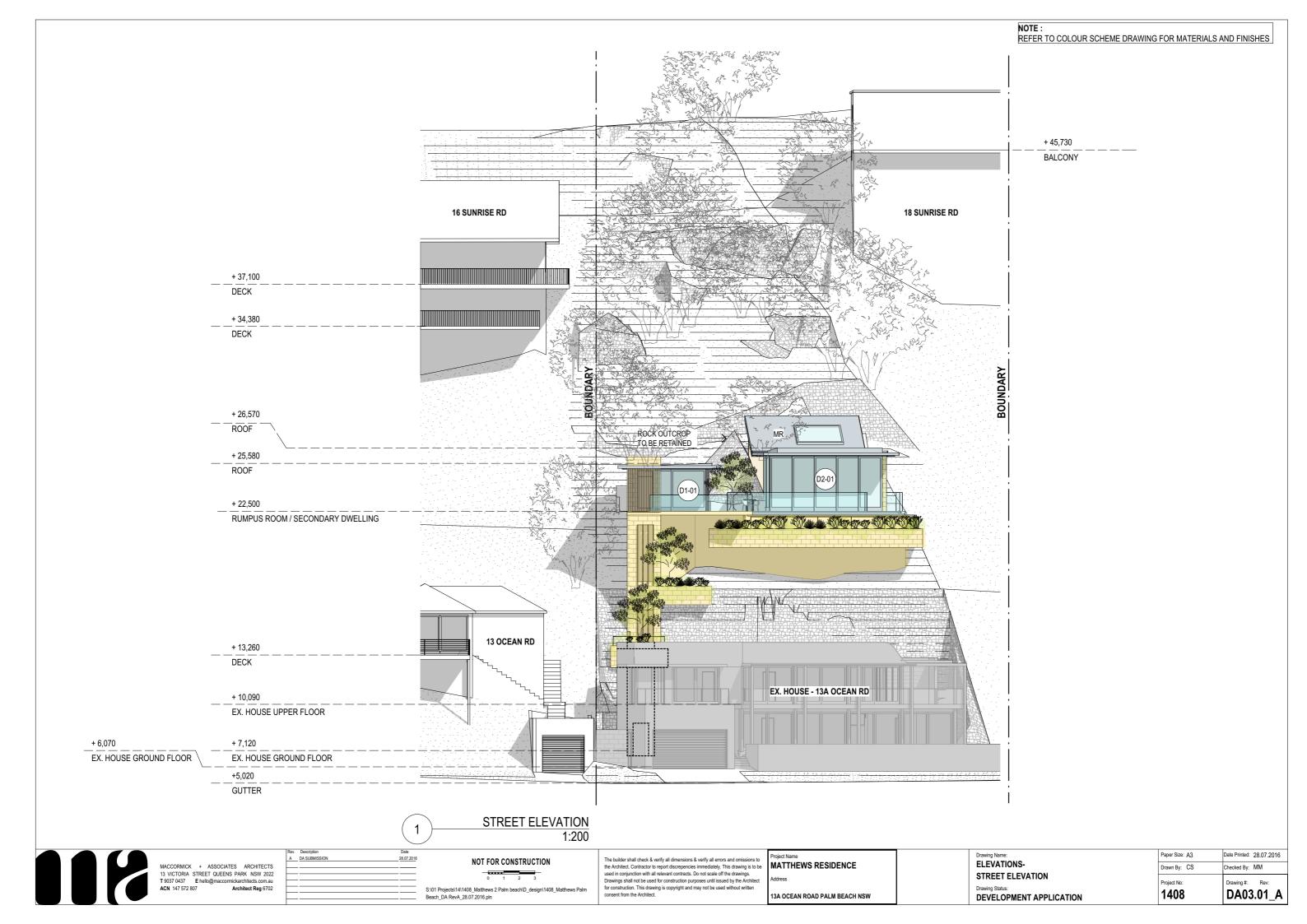
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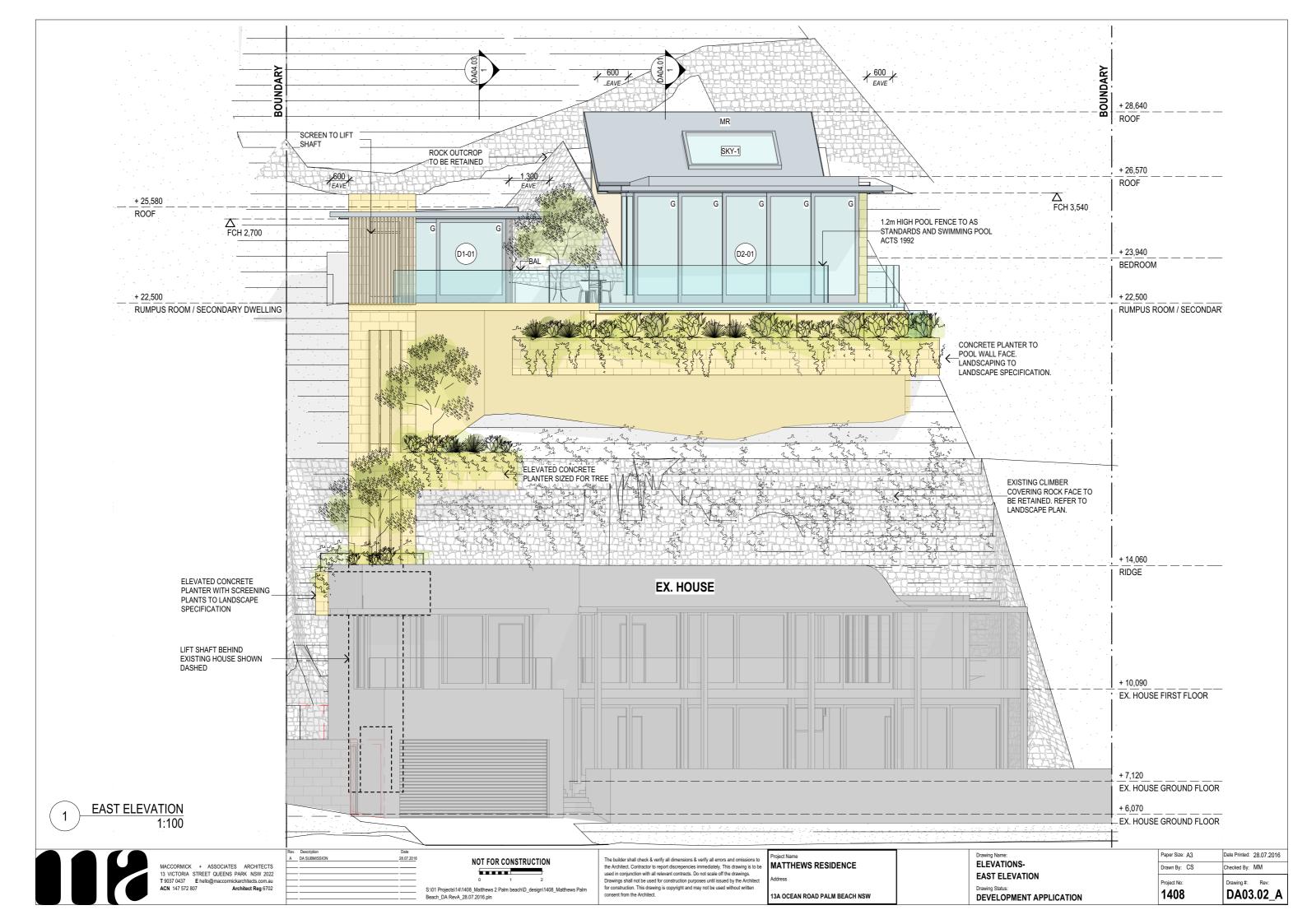
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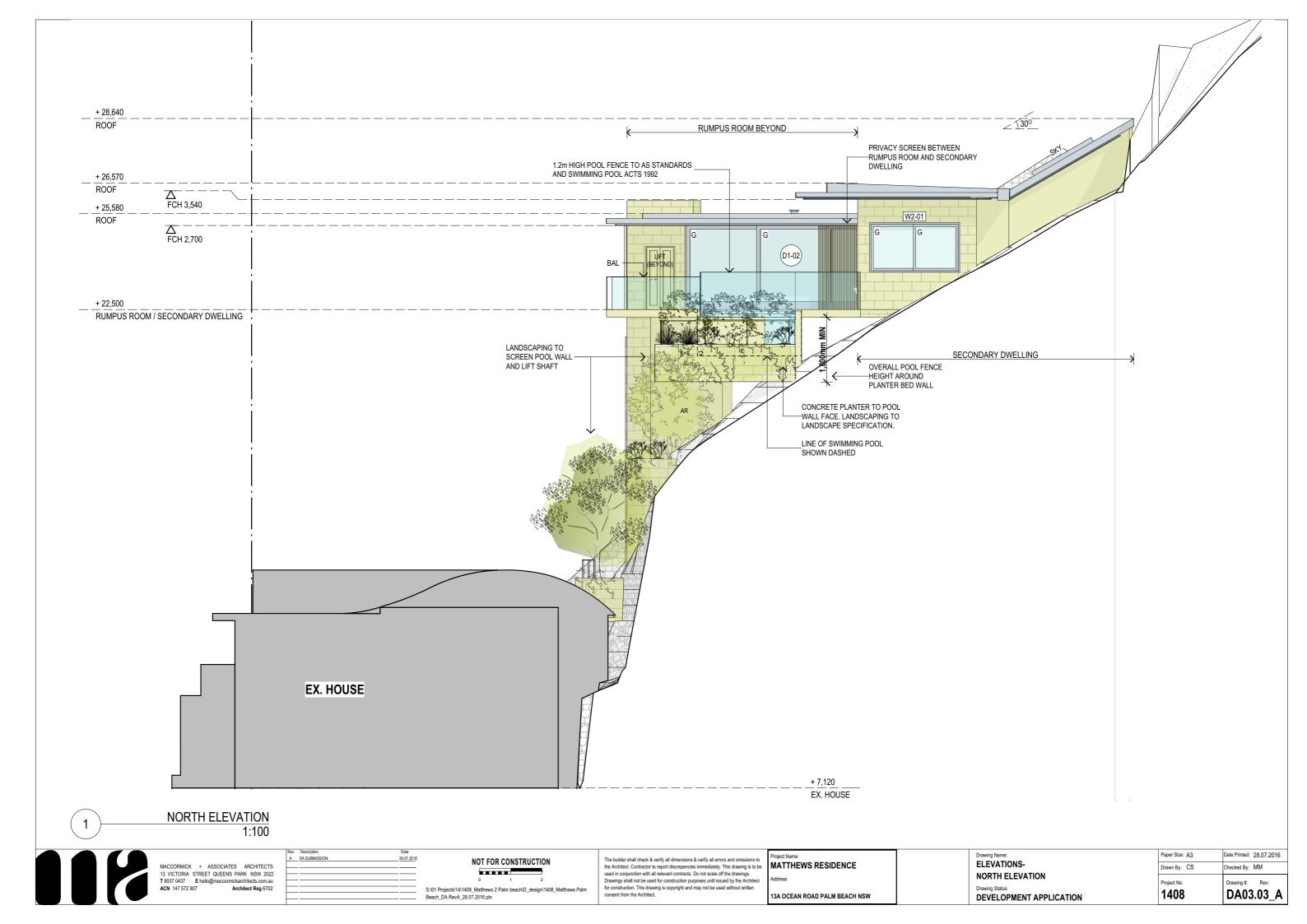
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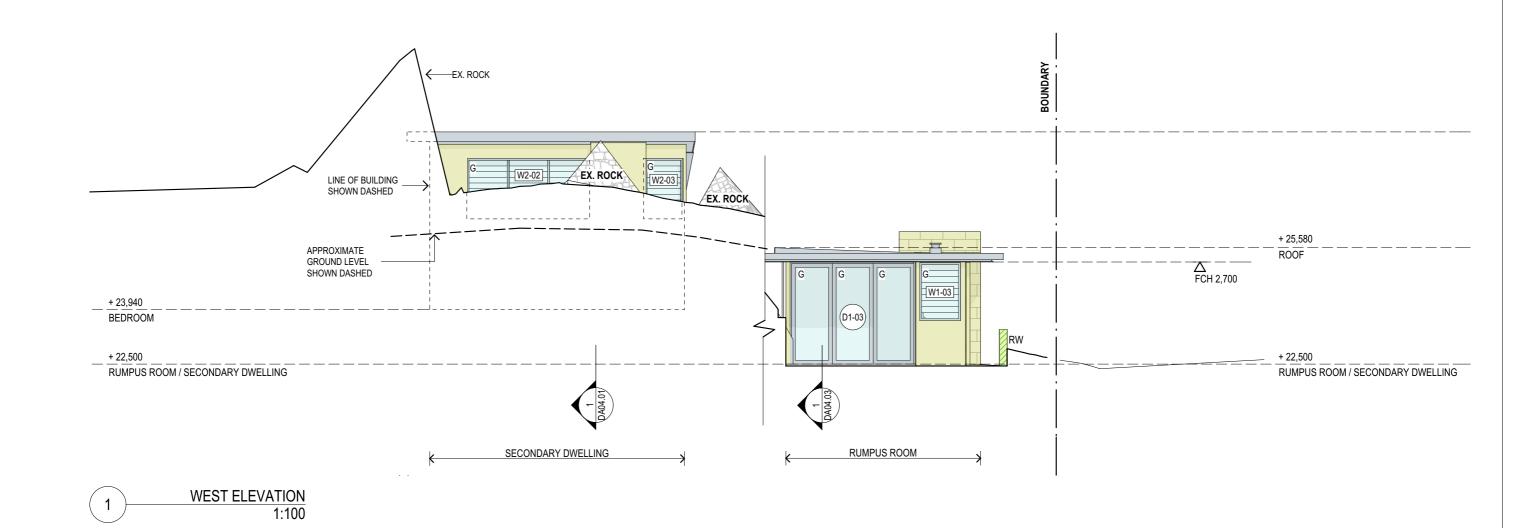
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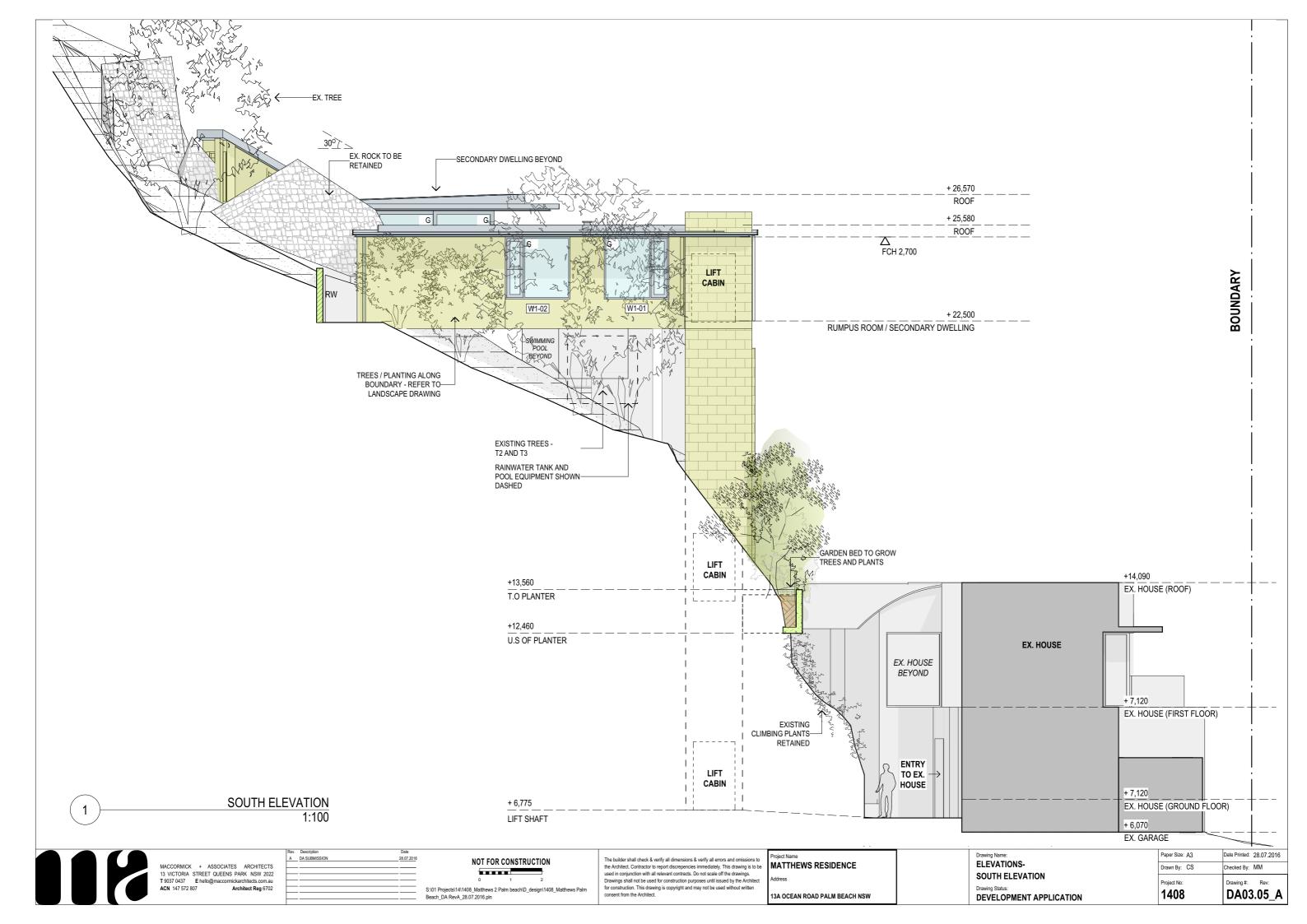
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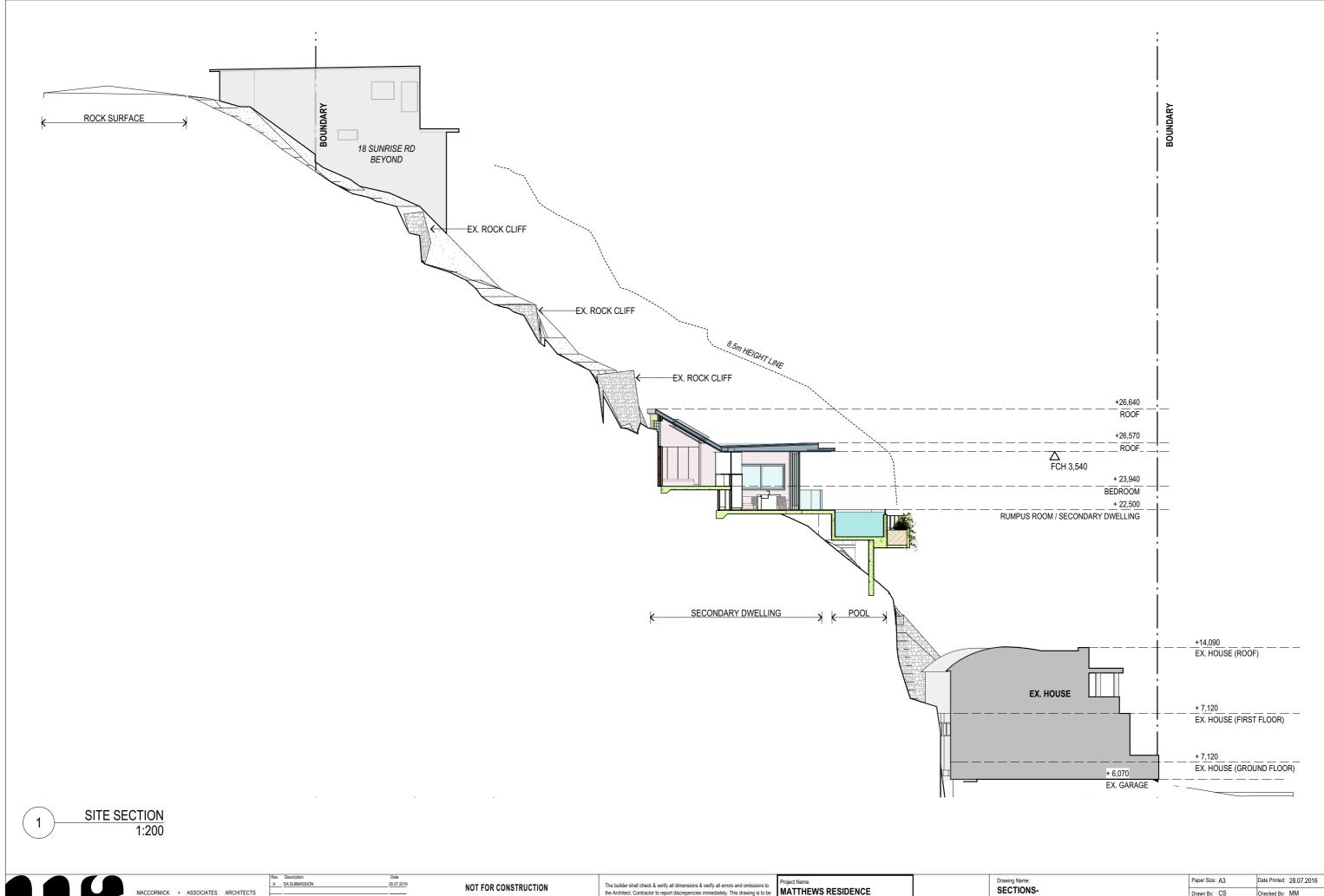
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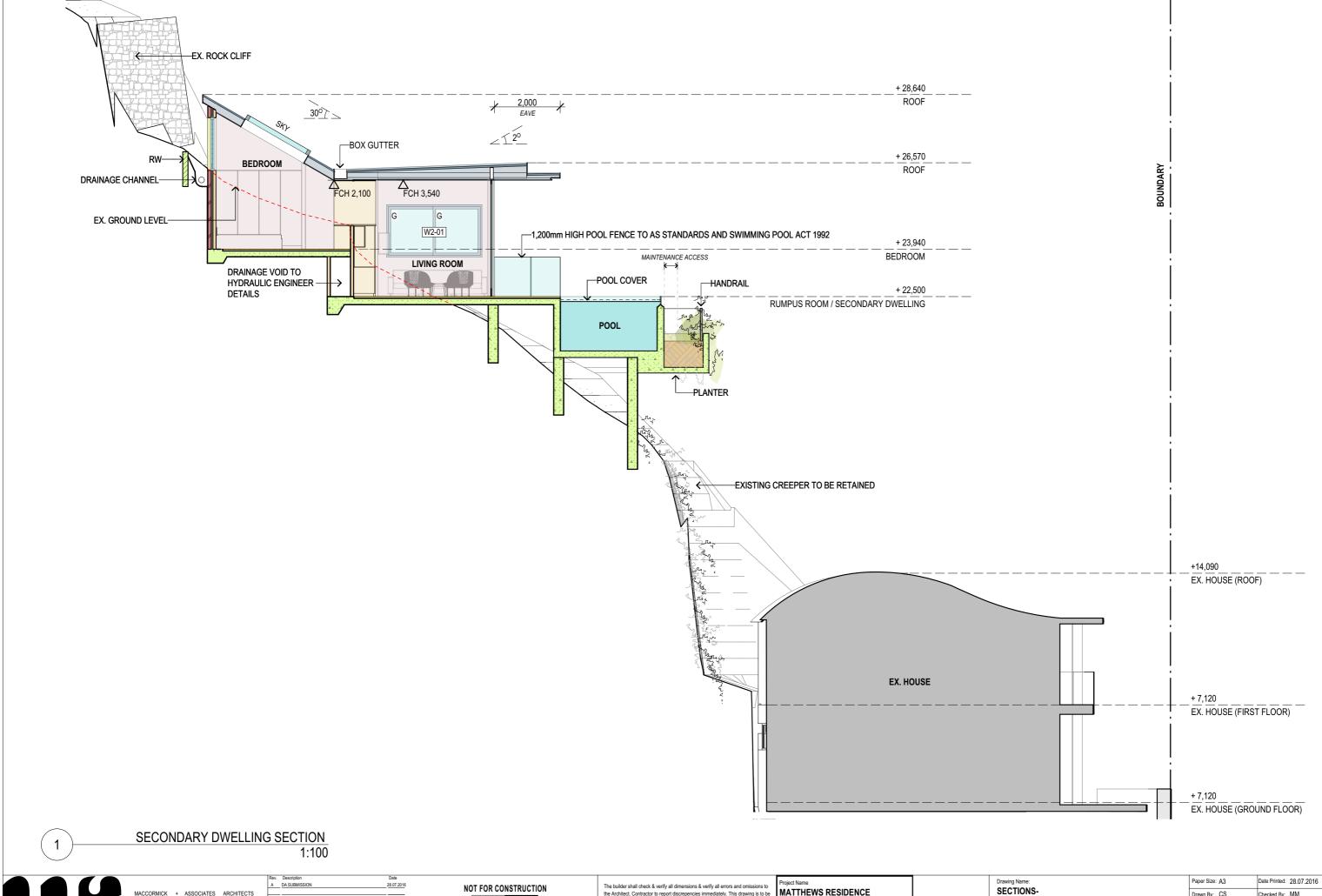
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Drawing Status:
DEVELOPMENT APPLICATION

 Paper Size: A3
 Date Printed: 28.07.2016

 Drawn By: CS
 Checked By: MM

 Project No:
 Drawing #: Rev:

 1408
 DA04.01\_A



 MACCORMICK
 +
 ASSOCIATES
 ARCHITECTS

 13 VICTORIA
 STREET QUEENS PARK. NSW 2022

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 ACN 147 572 807
 Architect Reg 6702

DA SUBMISSION 28.07

NOT FOR CONSTRUCTION

O 1 2

S:01 Projects/14/1408\_Matthews 2 Palm beach/D\_design/1408\_Matthews P
Beach\_DA RevA\_28.07.2016.pin

The builder shall check & verify all dimensions & verify all errors and omissions to the Architect. Contractor to report discrepencies immediately. This drawing is to be used in conjunction with all relevant contracts. Do not scale off the drawings. Drawings shall not be used for construction purposes until issued by the Architect for construction. This drawing is copyright and may not be used without written consent from the Architect.

MATTHEWS RESIDENCE
Address

1 13A OCEAN ROAD PALM BEACH NSW

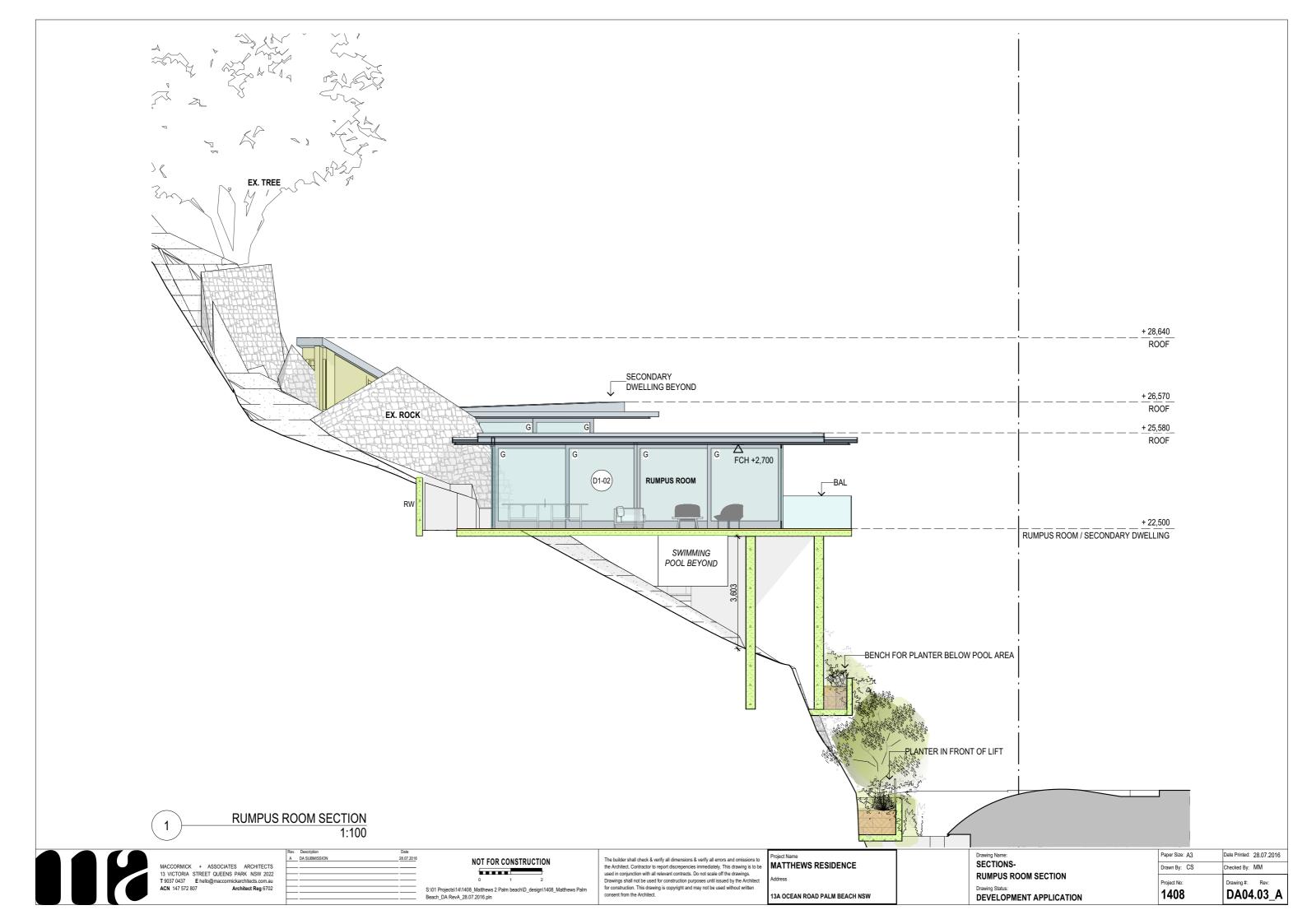
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Drawing Status:
DEVELOPMENT APPLICATION

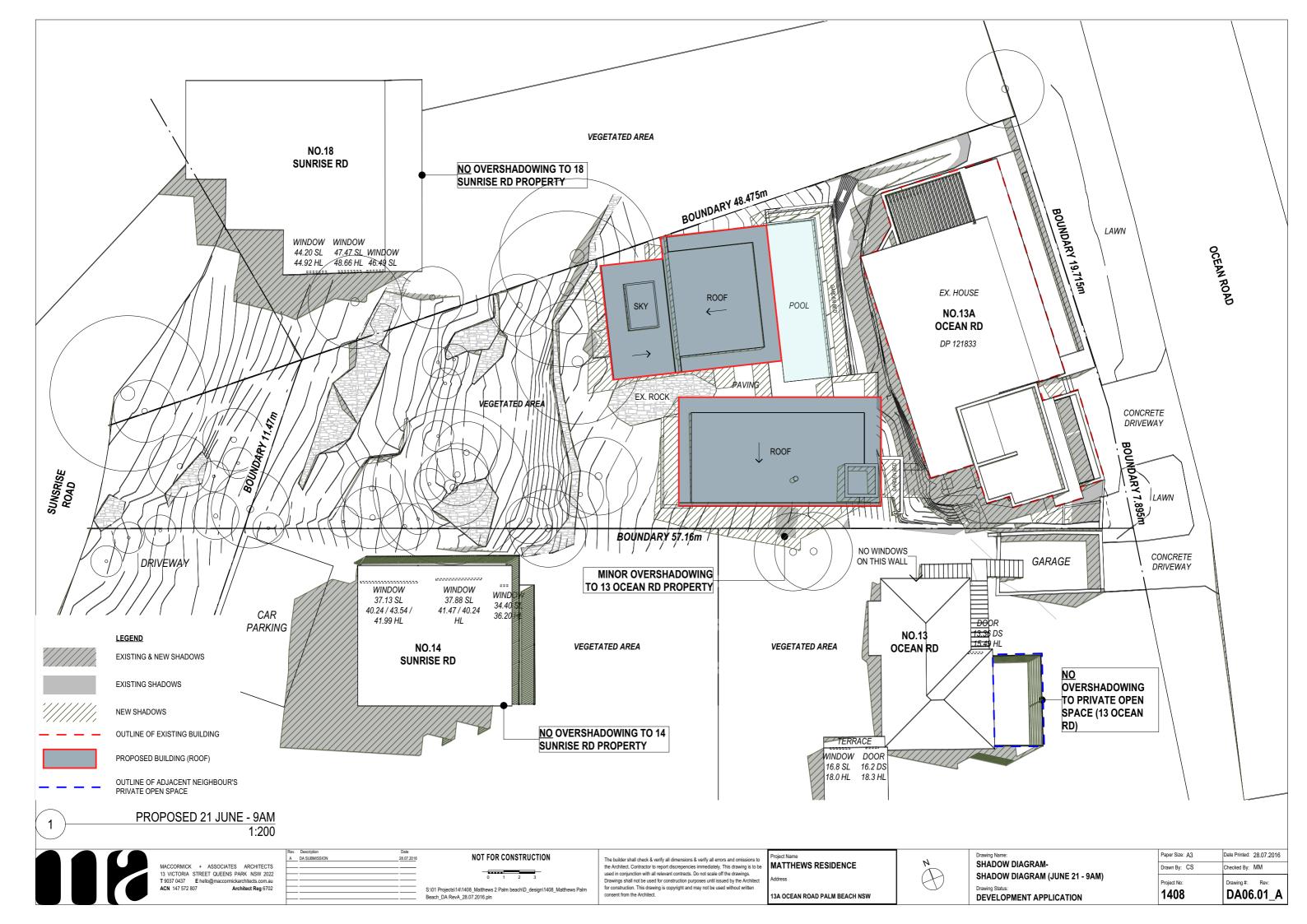
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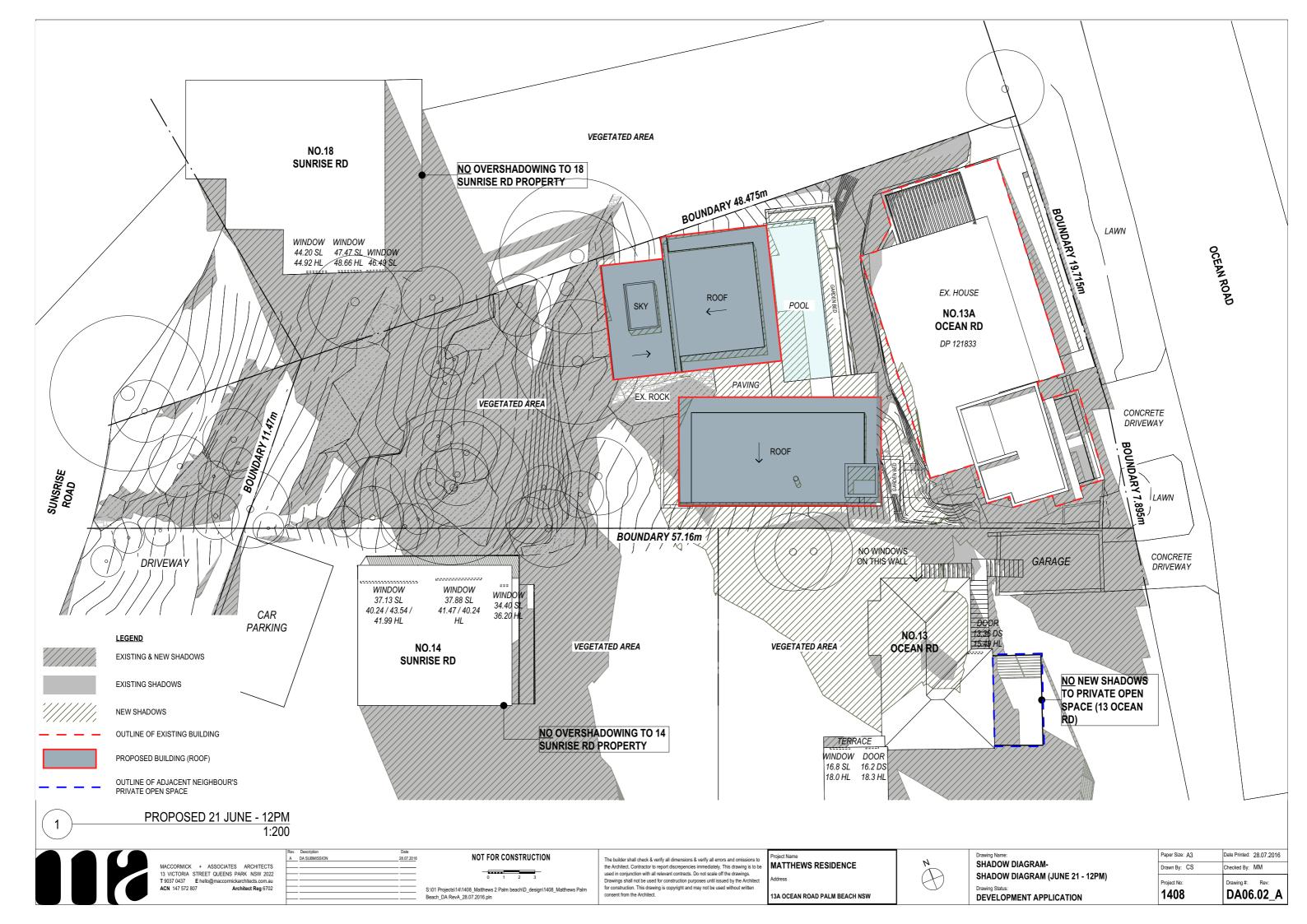
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 Checked By: MM

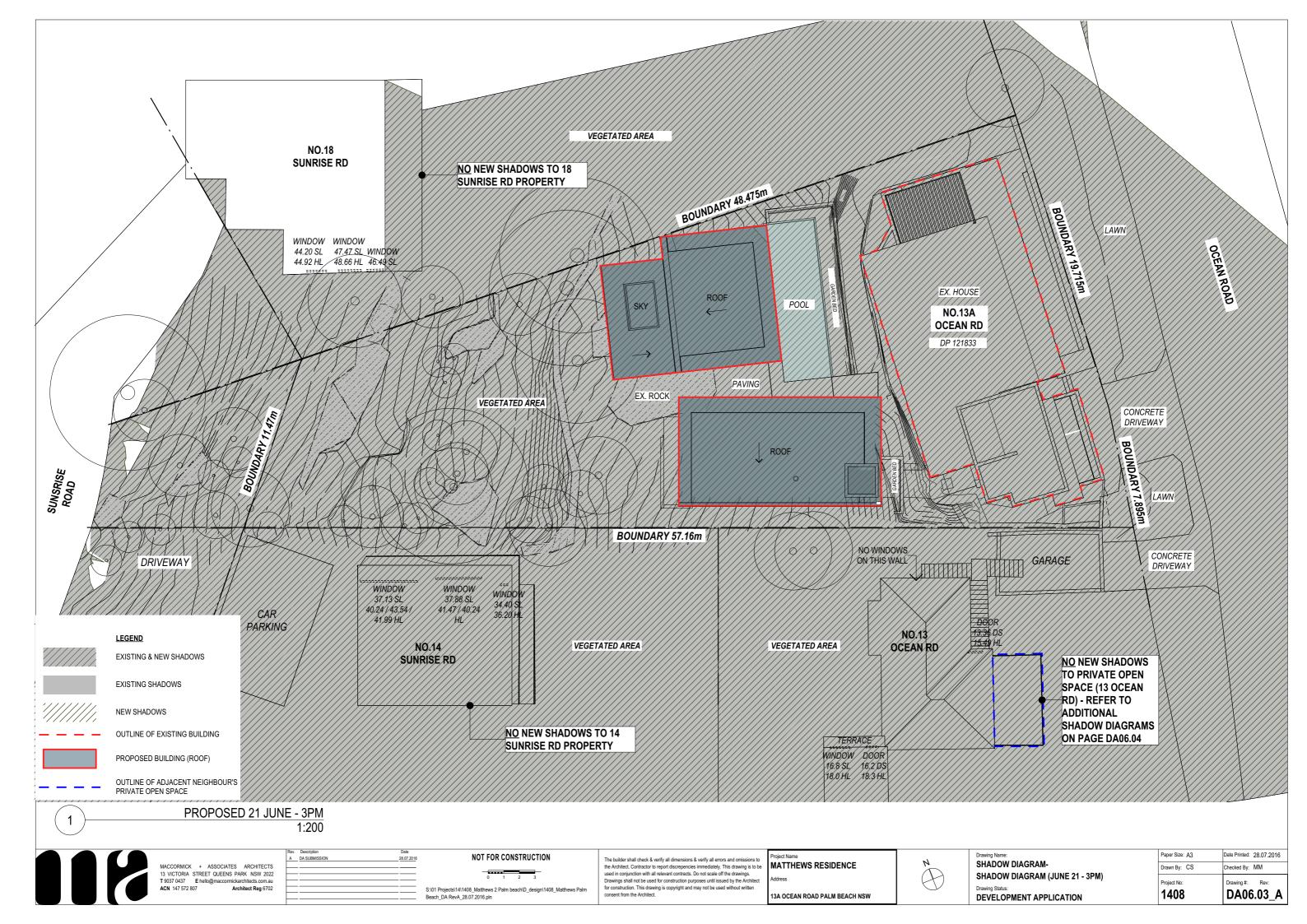
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 Drawing #: Rev.

 1408
 DA04.02\_A

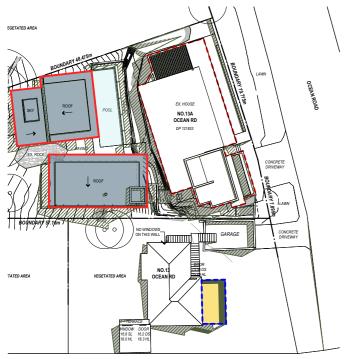


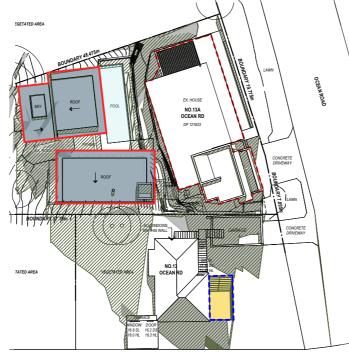


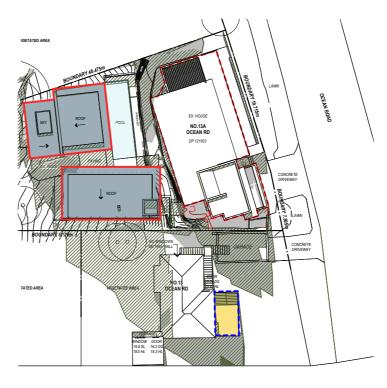


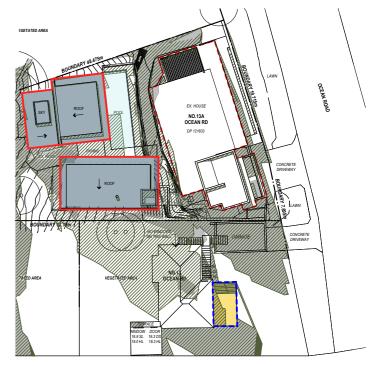


## **ADDITIONAL SHADOW DIAGRAMS (13 OCEAN RD)**

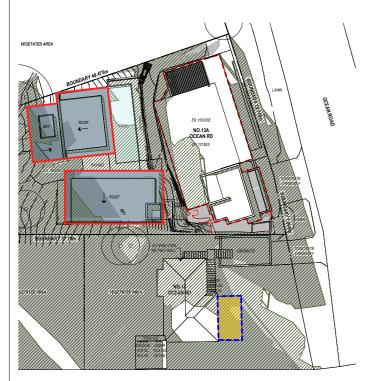




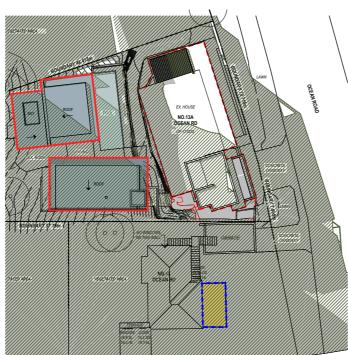




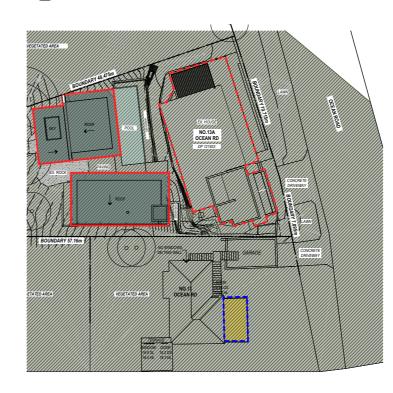
PROPOSED 21 JUNE - 9AM 1:500



PROPOSED 21 JUNE - 10AM



PROPOSED 21 JUNE - 11AM



PROPOSED 21 JUNE - 12PM



### PRIVATE OPEN SPACE (13 OCEAN RD)

PRIVATE OPEN SPACE OF THE ADJOINING DWELLING (13 OCEAN RD) RECEIVES SUN FROM 9AM TO 12PM (3 HOURS) IN COMPLIANCE WITH THE DCP SECTION C1.4 SOLAR ACCESS

#### **LEGEND**



**EXISTING & NEW SHADOWS** 



EXISTING SHADOWS



NEW SHADOWS



OUTLINE OF EXISTING BUILDING PROPOSED BUILDING (ROOF)

PRIVATE OPEN SPACE

OUTLINE OF ADJACENT NEIGHBOUR'S

PROPOSED 21 JUNE - 1PM 1:500

PROPOSED 21 JUNE - 2PM 1:500

PROPOSED 21 JUNE - 3PM 1:500



MACCORMICK + ASSOCIATES ARCHITECTS 13 VICTORIA STREET QUEENS PARK NSW 2022 T 9037 0437 E hello@maccormickarchitects.com.au ACN 147 572 807 Architect Reg 6702

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the Architect. Contractor to report discrepencies immediately. This drawing is to be used in conjunction with all relevant contracts. Do not scale off the drawings. besuit conjuntation in eleveral controlleds. Do this scale of the demings. Drawings shall not be used for construction purposes until issued by the Archite for construction. This drawing is copyright and may not be used without written consent from the Architect.

MATTHEWS RESIDENCE

13A OCEAN ROAD PALM BEACH NSW



SHADOW DIAGRAM-SHADOW DIAGRAM - 13 OCEAN RD **DEVELOPMENT APPLICATION** 

Project No: 1408	Drawing #: Rev: DA06.04_A
Drawn By: CS	Checked By: MM
Paper Size: A3	Date Printed: 28.07.2016

