MATTHEWS POOL

ARCHITECTURAL DRAWING SCHEDULE

| DRAWING NO. | DRAWING NAME |
|-------------|--|
| DA00.01 | DRAWING SCHEDULE |
| DA00.02 | LEGEND |
| DA00.03 | BASIX REQUIREMENTS |
| DA00.04 | SCHEDULE OF COLOURS & MATERIALS |
| DA01.01 | SITE PLAN |
| DA01.02 | LANDSCAPED AREA CALCULATION |
| DA02.02 | PLAN - POOL |
| DA03.01 | ELEVATION - STREET |
| DA03.02 | EAST & SOUTH ELEVATION |
| DA03.03 | NORTH ELEVATION |
| DA04.01 | SECTION - SITE |
| DA04.02 | SECTION - TERRACE |
| DA04.03 | SECTION - POOL & STAIR |
| DA06.1 | SITE ANALYSIS PLAN + VIEW DIAGRAM (PLAN) |
| DA06.2 | EXCAVATION & FILL PLAN |
| DA06.3 | WASTE MANAGEMENT SITE PLAN |
| DA07.1 | SHADOW DIAGRAM (21 JUNE - 9AM) |
| DA07.2 | SHADOW DIAGRAM (21 JUNE - 12NOON) |
| DA07.3 | SHADOW DIAGRAM (21 JUNE - 3PM) |





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

Sater Projects:740;12089Matthews 2 Palm beach\D_design\02 _ConceptDA\20_Pool\1408_Matthews Palm Beach_Pool_ 220519.pln 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 the Architect.

| Project Name | Owner |
|--------------------|------------------|
| MATTHEWS POOL | MICHELE MATTHEWS |
| | |
| Address | |
| 13A OCEAN ROAD PAL | M BEACH NSW |
| LOT 1 / DP 121833 | |

| Drawing Name: | Scale: | Date: 7/06/2019 | | |
|-------------------------|--------------|-----------------|--|--|
| | Drawn By: ML | Checked By: MM | | |
| DRAWING SCHEDULE | Project No: | Drawing #: Rev: | | |
| Drawing Status: | 1408 | DA00.01 B | | |
| DEVELOPMENT APPLICATION | 1400 | DAUU.UI_D | | |

ABBREVIATIONS LEGEND

TERMS - GENERAL

| TERM | <u>S - GENERAL</u> |
|--------------|---|
| A/L | Air Lock |
| ADJ BLDG | Adjustable Building |
| CH | Ceiling Height |
| CL | Centre Line |
| CNR | Corner |
| DIM DWR | Dimension Drawer |
| EL | Existing Level |
| EQ | Equal |
| EX. | Existing |
| EXT FCH | External Finished Ceiling Height |
| FFL | Finished Floor Level |
| FGL | Finished Ground Level |
| FIN | Finish |
| FL FPL | Floor Level Finished Pelmet Level |
| FRL | Fire Resistant Level |
| INT | Internal |
| LV | Low Voltage |
| NTS | Not to Scale |
| O/A OPP | Overall Opposite |
| RL | Reduced Level |
| SFL | Structural Floor Level |
| SIM | Similar Structural Dect Zone |
| SRZ TMEX | Structural Root Zone To Match Existing |
| TPZ | Tree Protection Zone |
| TYP | Typical |
| U/C | Undercut |
| UNO U/S | Unless Noted Otherwise Under Side |
| WL | Water Level |
| WR | Water Resistant |
| | |
| ELEC | FRICAL/MECHANICAL |
| A/C | Air Conditioning |
| BWU BB | Boiling Water Unit Circuit Breaker |
| BFR | Bar Fridge |
| DL | Down Light |
| DR | Dryer |
| DW EDB | Dishwasher Electrical Distribution Board |
| E/A | Exhaust Air |
| E/F | Exhaust Fan |
| ELEC | Electrical |
| EM FA | Electrical Meter Fire Alarm |
| FIB | Fire Indicator Board |
| FR | Fridge |
| FRZ | Freezer |
| GPO GPO3 | General Power Outlet GPO 3 Phase |
| HTR | Heated Towel Rail |
| JL | Joinery Light |
| LS | Light Switch |
| MECH MSB | Mechanical Main Switch Board |
| MW | Microwave |
| OV | Oven |
| RH R/A | Rangehood Return Air |
| S/A | Supply Air |
| TEL | Telephone |
| TV | Television |
| WFR WM | Wine Fridge Washing Machino |
| | Washing Machine |
| CONS | TRUCTIONS/FITTINGS |
| ACS | Acoustic Ceiling System |
| ALFG ALFL | Aluminium Framed Glazing |
| ALFL | Aluminium Framed Louvres Access Panel |
| AS | Adjustable Shelving |
| BAL | Balustrade |
| BHD BOOK | Bulkhead |
| CG | Bookshelf Cable Gromet |
| CHR | Clothes Hanging Rail |
| CJ | Construction Joint |
| CL COL | Clothes Line Structural Column |
| COL | Cavity Slider |
| CTN | Curtain |
| D | Door |
| DPC EA | Damproof Course |
| EA EJ | Equal Angle Expansion Joint |
| FD(1) | Fire Door (hours) |
| | |

| LV | Louvre |
|--|---|
| - A | Adjustable |
| - F | Fixed |
| - R | Retractable |
| MIR MC | Mirror |
| MC | Metal Cladding Manhole |
| MJ | Movement Joint |
| MW | Microwave |
| OS | Open Shelves |
| PEL | Pelmet / Curtain / Ro |
| PF | Pool Fence |
| PFF | Pre formed Flashing |
| PTN | Partition |
| PR | Picture Rail |
| RFB RB | Reflective Foil Board Roller Blind |
| RH | Robe Hook |
| RS | Recessed Shelf |
| RSH | Roller Shutter |
| SCP | Suspended Acoustic |
| SD | Slot Drain |
| SH | Soap Holder |
| SHR | Shower |
| SR | Shower Rose |
| SKY-# | Sky Light (#) |
| SPB | Suspended Plasterb |
| TB TR | Toilet Brush |
| TRH | Towel Rail Toilet Roll Holder |
| UA | Unequal Angle |
| UB | Universal Beam |
| UC | Universal Column |
| V | Vent |
| VL | Vertical Louver |
| W | Window |
| W-HL | Window - High light |
| WL | Wall Light |
| | |
| WPM | Waterproof Membra |
| | · |
| <u>HYDRA</u> | · |
| HYDRA AG | <u>ULIC</u> Agricultural Drain |
| HYDRA ^{AG} BG | <u>ULIC</u> Agricultural Drain Box Gutter |
| HYDRA ag bg bsn | <u>ULIC</u> Agricultural Drain Box Gutter Basin |
| HYDRA AG BG BSN BT | ULIC Agricultural Drain Box Gutter Basin Boundary Trap |
| HYDRA AG BG BSN BT BTH | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath |
| HYDRA AG BG BSN BT BTH CO | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout |
| HYDRA AG BG BSN BT BTH CO CS | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink |
| HYDRA AG BG BSN BT BTH CO CS DP | Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe |
| HYDRA AG BG BSN BT BTH CO CS DP FE | Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher |
| HYDRA AG BG BSN BT BTH CO CS DP | Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe |
| HYDRA AG BG BSN BTH CO CS DP FE FHR GD | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hose Reel Grease Drain |
| HYDRA AG BG BSN BT BTH CO CO CS DP FE FH FHR GD GM | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hydrant Fire Hose Reel Grease Drain Gas Meter |
| HYDRA AG BG BSN BT CO CS DP FE FH FHR GD GM GT | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hose Reel Grease Drain Gas Meter Grease Trap |
| HYDRA AG BG BSN BTH CO CS DP FE FHR GD GM GT HC | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hydrant Fire Hydrant Fire Hydrant Grease Drain Gas Meter Grease Trap Hose Cock |
| HYDRA AG BG BSN BT BTH CO CS DP FE FH FHR GD GM GT HC HWU-# | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hose Reel Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) |
| HYDRA AG BG BSN BTN CO CC CS DP FE FH FHR GD GM GT HC HWU-# HYD | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hydrant Fire Hydrant Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic |
| HYDRA AG BSN BTN CC CC CS DP FE FH FHR GD GM GT HC HWU-# HYD | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hydrant Fire Hose Reel Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening |
| HYDRA AG BG BSN BTN CC CC CS CS DP FE FH FHR GD GT HC HWU.# HYD IO MFD.# | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hose Reel Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening Hydronic Heating Mi |
| HYDRA AG BG BSN BTH CO CS DP FE FHR GD GM GT HWUJ# HYD IO MFD.# O/F | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hydrant Fire Hydrant Gas Meter Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening Hydronic Heating M Over Flow |
| HYDRA AG BSN BTN CC CC CS DP FE FH FHR GD GM GT HCU-# VD MFD# O/F OFG | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Hydrant Fire Hydrant Fire Hydrant Fire Hydrant Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening Hydronic Heating M: Over Flow Gulley |
| HYDRA AG BSN BTN CC CC CS DP FE FH FHR GD GM GT HCU-# VD MFD# O/F OFG | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hydrant Fire Hydrant Gas Meter Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening Hydronic Heating M Over Flow |
| HYDRA AG BG BSN BT CO CS DP FE FHR GD GM GT HVU-# HYD IO MFD-# O/F G RWH-# | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hose Reel Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening Hydronic Heating M. Over Flow Over Flow Gulley Rainwater Tank |
| HYDRA AG BG BSN BTH CO CS DP FE FHR GD GM GT HYD IO FFR HWU-# HYD IO OFF GRWH-# RWO SD | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hydrant Fire Hydrant Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening Hydronic Heading M Over Flow Gulley Rainwater Head (#) Rainwater Head (#) Rainwater Head (#) |
| HYDRA AG BG BSN BTH CO CS DP FE FHR GD GM GT HCU HWU HYD IO O/F O/F O/F O/F O/F SD SNK | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hydrant Fire Hydrant Gas Meter Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening M Over Flow Over Flow Over Flow Over Flow Gulley Rainwater Cutlet Rainwater Cutlet Rainwater Cutlet Rainwater Drain Sink |
| HYDRA AG BG BSN BTH CO CS DP FE FHR GD GM GT HWU.# HYD IO FG RWH.# RWO OFG RWH.# RWO SNK SP | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hose Reel Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening Hydronic Heating M. Over Flow Gver Flow Gulley Rainwater Metad (#) Rainwater Tank Sewer Drain Sink Spreader |
| HYDRA AG BG BSN BTH CO CS DP FE FHR GD GM GT HYD IO FFR HWUJ# HYD IO OFG RWH-# RWO RWT SD SNK SS SW | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleaners Sink Down Pipe Fire Extinguisher Fire Hoyer Reel Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening Hydronic Headt (#) Rainwater Head (#) Rainwater Drain Sink Spreader Storm Water |
| HYDRA AG BG BSN BTH CO CS DP FE FHR GD GM GT HCU # HYD IO MFD # UO/F OFG RWH RWO RWT SD SNK SP SW SWD | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hydrant Fire Hydrant Grease Drain Gas Meter Grease Drain Gas Meter Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening Hydronic Heating M. Over Flow Over Flow Gulley Rainwater Cutlet Rainwater Cutlet Rainwater Cutlet Rainwater Tank Sewer Drain Sink Spreader Storm Water Drain |
| HYDRA AG BG BSN BTH CO CS DP FE FHR GD GM GT HWU-# HYD IO FG GM GT HWU-# HYD IO OFG SNK SP SW SWD TB | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hose Reel Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening Hydronic Heating M: Over Flow Gulley Rainwater Head (#) Rainwater Tank Sewer Drain Sink Spreader Storm Water Drain Laundry Tub |
| HYDRA AG BG BSN BT CO CS DP FE FHR GD GC CS DP FE FHR GD GG GT HVU-# HYD IO MFD=# O/F OFG SNK SP SW SWD TD | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleaners Sink Down Pipe Fire Extinguisher Fire Hose Reel Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening Hydronic Heading Mi Over Flow Over Flow Culley Rainwater Head (#) Rainwater Dutlet Rainwater Drain Sink Spreader Storm Water Drain Laundry Tub Trench Drain |
| HYDRA AG BG BSN BTH CO CS DP FE FHR GD GM GT HWU-# HYD IO FG GM GT HWU-# HYD IO OFG SNK SP SW SWD TB | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hydrant Fire Hydrant Grease Drain Gas Meter Grease Drain Gas Meter Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening Hydronic Heating M. Over Flow Over Flow Over Flow Over Flow Over Flow Over Flow Over Flow Gutter Rainwater Cuttet Rainwater Cuttet Rainwater Tank Sewer Drain Sink Spreader Storm Water Storm Water Storm Water Drain Laundry Tub Trench Drain Vent Pipe |
| HYDRA AG BG BSN BTH CO CS DP FE FHR GD GM GT HWU-# HYD IO MFD-# O/FG RWH-# RWO SDK SSP SW SWD TB TD VP WC | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hose Reel Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening Hydronic Heating M: Over Flow Gulley Rainwater Head (#) Rainwater Tank Sewer Drain Sink Spreader Storm Water Drain Laundy Tub Trench Drain Vent Pipe Toilet |
| HYDRA AG BG BSN BTH CO CS DP FE FHR GD GT HCU-# HYD IO O/F OFG RWH-# HYD IO O/F O/F OFG RWH-# RWO RWT SD SNK SP SW SWD TB TD VP | ULIC Agricultural Drain Box Gutter Basin Boundary Trap Bath Cleanout Cleaners Sink Down Pipe Fire Extinguisher Fire Hydrant Fire Hydrant Fire Hydrant Grease Drain Gas Meter Grease Drain Gas Meter Grease Drain Gas Meter Grease Trap Hose Cock Hot Water Unit (#) Hydraulic Inspection Opening Hydronic Heating M. Over Flow Over Flow Over Flow Over Flow Over Flow Over Flow Over Flow Gutter Rainwater Cuttet Rainwater Cuttet Rainwater Tank Sewer Drain Sink Spreader Storm Water Storm Water Storm Water Drain Laundry Tub Trench Drain Vent Pipe |

| CONS | RUCTIONS/FITTINGS |
|-------------|---|
| (CONT | INUED). |
| FG | Fixed Glass |
| FGSS | Frameless Glass Shower Screen |
| FLR | Floor |
| FP | Fireplace |
| FS HK | Fixed Shelves |
| HL | Hook Horizontal Louver |
| HR | Handrail |
| HTR | Heated Towel Rail |
| IGS | Internal Glazed Screen |
| JU | Joinery Unit |
| LV - A | Louvre Adjustable |
| - F | Fixed |
| - R | Retractable |
| MIR | Mirror |
| MC MH | Metal Cladding |
| MJ | Manhole Movement Joint |
| MW | Microwave |
| OS | Open Shelves |
| PEL | Pelmet / Curtain / Rollerblind |
| PF PFF | Pool Fence |
| PFF | Pre formed Flashing Partition |
| PR | Picture Rail |
| RFB | Reflective Foil Board insulation |
| RB | Roller Blind |
| RH RS | Robe Hook Recessed Shelf |
| RSH | Roller Shutter |
| SCP | Suspended Acoustic Ceiling Panel |
| SD | Slot Drain |
| SH | Soap Holder |
| SHR SR | Shower Shower Rose |
| SKY-# | Sky Light (#) |
| SPB | Suspended Plasterboard |
| TB | Toilet Brush |
| TR TRH | Towel Rail Toilet Roll Holder |
| UA | Unequal Angle |
| UB | Universal Beam |
| UC | Universal Column |
| V VL | Vent |
| W | Vertical Louver Window |
| W-HL | Window - High light |
| WL | Wall Light |
| WPM | Waterproof Membrane |
| עסעע | |
| HYDRA AG | |
| BG | Agricultural Drain Box Gutter |
| BSN | Basin |
| BT | Boundary Trap |
| BTH | Bath |
| CO CS | Cleanout Cleaners Sink |
| DP | Down Pipe |
| FE | Fire Extinguisher |
| FH | Fire Hydrant |
| FHR GD | Fire Hose Reel |
| GM | Grease Drain Gas Meter |
| GT | Grease Trap |
| HC | Hose Cock |
| HWU-# | Hot Water Unit (#) |
| hyd Io | Hydraulic Inspection Opening |
| IO MFD-# | Inspection Opening Hydronic Heating Manifold (#) |
| 0/F | Over Flow |
| OFG | Over Flow Gulley |
| RWH-# | Rainwater Head (#) |
| RWO | Rainwater Outlet |
| | |
| RWT | Rainwater Tank Sewer Drain |
| RWT | Rainwater Tank |

CONSTRUCTIONS/FITTINGS

| MATE | RIALS / FINISHES |
|------|------------------|
| AL | Aluminium |
| BIT | Bitumen |
| | |

Bagged Brick Brick Block Brick Pavers

- Compressed Fibre Cement Copper Corper Concrete Carpet Cement Render Cement Topping with Epoxy Sealer Dressed All Round
- Face Brick
- Fibre Cement Sheeting Product Fixed Glass
- Fibre Glass Roofing
- Glass Galvanised
- Granolithic Finish Granolithic Topping / Epoxy Sealer Hardwood
- Insulation Metal Roofing Mild Steel Off Form Concrete Obscure Glass Paint Plasterboard
- Plywood Polished Parquetry Reinforced Concrete (Type refer to spec)) Roof Tile Recycled Timber Rubber Splashback Satin Chrome Plate Screed Silicon Joint
- ALBIBBS MADE OF CONCEPT OF THE AND A CONCEPT OF THE ADDRESS OF A CONCEPT OF THE ADDRESS OF A CONCEPT OF THE ADDRESS OF A CONCEPT OF A C
- Silicon Joint Skirting Skirting Tile Set Plaster Stainless Steel Stainless Steel Cable Stainless Steel (Grade) Stainless Steel Corrosion Resistant
- Stone Texture Coating
- Timber Tile Tile Type # (Type refer to spec)
- Termite Moisture Barrier Terracotta Floor Tiles
- Terrazzo
- Vinyl Vinyl Tiles Weatherboard Cladding Western Red Cedar Waterproof Membrane Waterproof Plasterboard

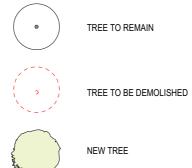
LANDSCAPE

- Garden Bed Edge as specified Garden Bed
- Paving Permeable Paving Slab
- GBE GB PP PS PV TOW Pavers Top of Wall

WALL TYPE

| | EXISTING WALL |
|--------|-----------------|
| []]]]] | DEMOLISHED WALL |
| | NEW WALL |

LANDSCAPE LEGEND



LEVEL LEGEND

| L |
|---|
| |
| |
| |

SITE SERVICES LEGEND

Ť, HOSE COCK CONNECTED TO TOWN WATER ۳R HOSE COCK CONNECTED TO RAIN WATER M ■ GAS METER WM WATER METER \sim ELECTRICAL METER EM PIT PIT HWU-HOT WATER UNIT

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 ACN
 147
 572
 807
 Architect Reg 6702

Date

Rev. Description

NOT FOR CONSTRUCTION

S:I01 Projects\14\1408_Matthews 2 Palm beach\D_design\02_ConceptDA\20_Pool \1408_Matthews Palm Beach_Pool_220519.pln

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.

Owner

Drav LEC Drawi DE

| wing Status: EVELOPMENT APPLICATION | Project No: 1408 | Drawing #: Rev: DA00.02_B |
|--|-------------------------|------------------------------|
| EGEND | Drawn By: ML | Checked By: MM |
| wing Name: | Paper Size: A3 | Date Printed: 7/06/2019 |
| | | |

BASIX REQUIREMENTS

BASIX[°]Certificate

Building Sustainability Index www.basix.nsw.gov.au

Alterations and Additions

Certificate number: A345820

This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability, if it is built in accordance with the commitments set out below. Terms used in this certificate, or in the commitments, have the meaning given by the document entitled "BASIX Alterations and Additions Definitions" dated 06/10/2017 published by the Department. This document is available at www.basix.nsw.gov.au

Secretary Date of issue: Wednesday, 29, May 2019 To be valid, this certificate must be lodged within 3 months of the date of issue.



| Project name | Matthews Pool |
|-----------------------|--------------------------------|
| Street address | 13A Ocean Road Palm Beach 2108 |
| Local Government Area | Northern Beaches Council |
| Plan type and number | Deposited Plan 121833 |
| Lot number | 1 |
| Section number | |
| Project tyme | |
| Project type | |
| Dwelling type | Separate dwelling house |

Certificate Prepared by (please complete before submitting to Council or PCA)

Name / Company Name: MacCormick & Associates Architects

ABN (if applicable): 147572807

Δ

BASIX Certificate number: A345820

| Pool and Spa | Show on DA Plans | Show on CC/CDC Plans & specs | Certifier Check |
|---|---------------------|---------------------------------------|--------------------|
| Rainwater tank | | | |
| The applicant must install a rainwater tank of at least 1443 litres on the site. This rainwater tank must meet, and be installed in accordance with, the requirements of all applicable regulatory authorities. | ~ | ~ | \checkmark |
| The applicant must configure the rainwater tank to collect rainwater runoff from at least 70 square metres of roof area. | | \checkmark | \checkmark |
| The applicant must connect the rainwater tank to a tap located within 10 metres of the edge of the pool and outdoor spa. | | \checkmark | \checkmark |
| Outdoor swimming pool | 1 | | |
| The swimming pool must be outdoors. | \checkmark | \checkmark | \checkmark |
| The swimming pool must not have a capacity greater than 28 kilolitres. | \checkmark | \checkmark | \checkmark |
| The swimming pool must have a pool cover. | | \checkmark | \checkmark |
| The applicant must install a pool pump timer for the swimming pool. | | \checkmark | \checkmark |
| The applicant must install the following heating system for the swimming pool that is part of this development: electric heat pump. | | ~ | \checkmark |
| Outdoor spa | 1 | 1 | |
| The spa must not have a capacity greater than 2 kilolitres. | \checkmark | ~ | \checkmark |
| The spa must have a spa cover. | | \checkmark | \checkmark |
| The applicant must install a spa pump timer. | | \checkmark | \checkmark |
| The applicant must install the following heating system for the outdoor spa that is part of this development: electric heat pump. | | \checkmark | \checkmark |

Planning & Environment

BASIX Certificate number: A345820

| Legend | |
|----------------------------|--|
| In these commitments, "app | licant" means the person carrying out the development. |
| | a " \checkmark^* in the "Show on DA plans" column must be shown on the plans accompanying o be lodged for the proposed development). |
| | $a = \sqrt{2}$ is the "Show on CC/CDC plane & space" column must be shown in the plane a |

Commitments identified with a "\" in the "Show on CC/CDC plans & specs" column must be shown in the plans a certificate / complying development certificate for the proposed development.

Commitments identified with a "v" in the "Certifier check" column must be certified by a certifying authority as having development may be issued.

| Planning & | Environment |
|------------|-------------|
|------------|-------------|

Building Sustainability Index www.basix.nsw.gov.au

Planning & Environment

The builder shall check & verify all dimensions & verify all errors and omissions to



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 Architect Reg 6702

Rev. Description

NOT FOR CONSTRUCTION

Date

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roject Name

Owne

BA Drav DE

BASIX Certificate number: A345820

| Fixtures and systems | Show on DA Plans | Show on CC/CDC Plans & specs | Certifier Check |
|--|---------------------|---------------------------------------|--------------------|
| 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. | | \checkmark | \checkmark |
| 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. | | \checkmark | |

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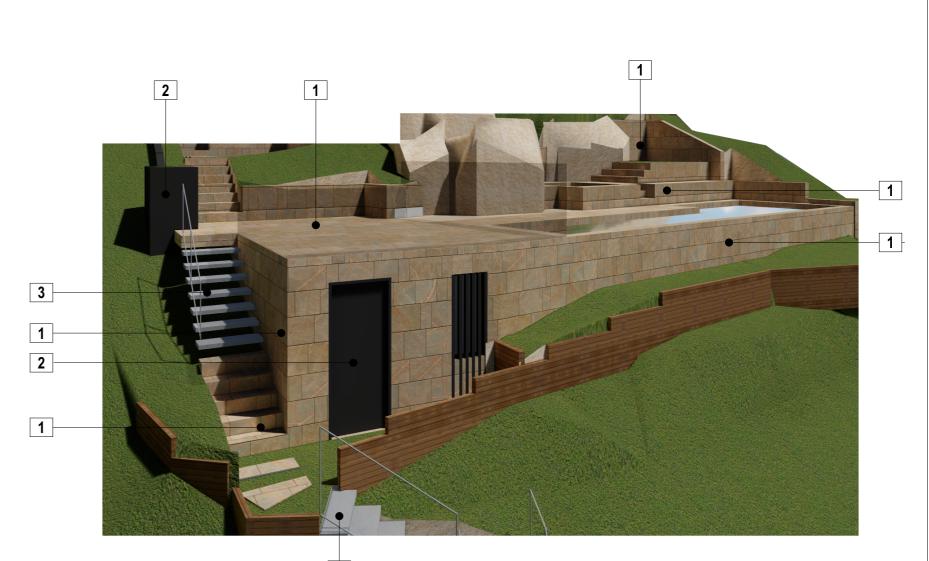
page 4 / 4

| the development application for the proposed development (if a |
|--|
| and specifications accompanying the application for a construction |
| ing been fulfilled, before a final occupation certificate for the |

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| Drawing Name: | Paper Size: A3 | Date Printed: 7/06/2019 |
|--|---------------------|------------------------------|
| BASIX REQUIREMENTS | Drawn By: ML | Checked By: MM |
| Drawing Status: DEVELOPMENT APPLICATION | Project No: 1408 | Drawing #: Rev: DA00.03_B |





3

Owne

COLOUR SCHEME

| 1 |
|---|
|---|

SANDSTONE SALVAGED FROM SITE EXTERNAL WALL





INCLINATOR, PALISADE POOL FENCE, LOUVRED DOOR

3 STEEL MESH

STAIRS



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 +
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 572
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 Architect Reg 6702

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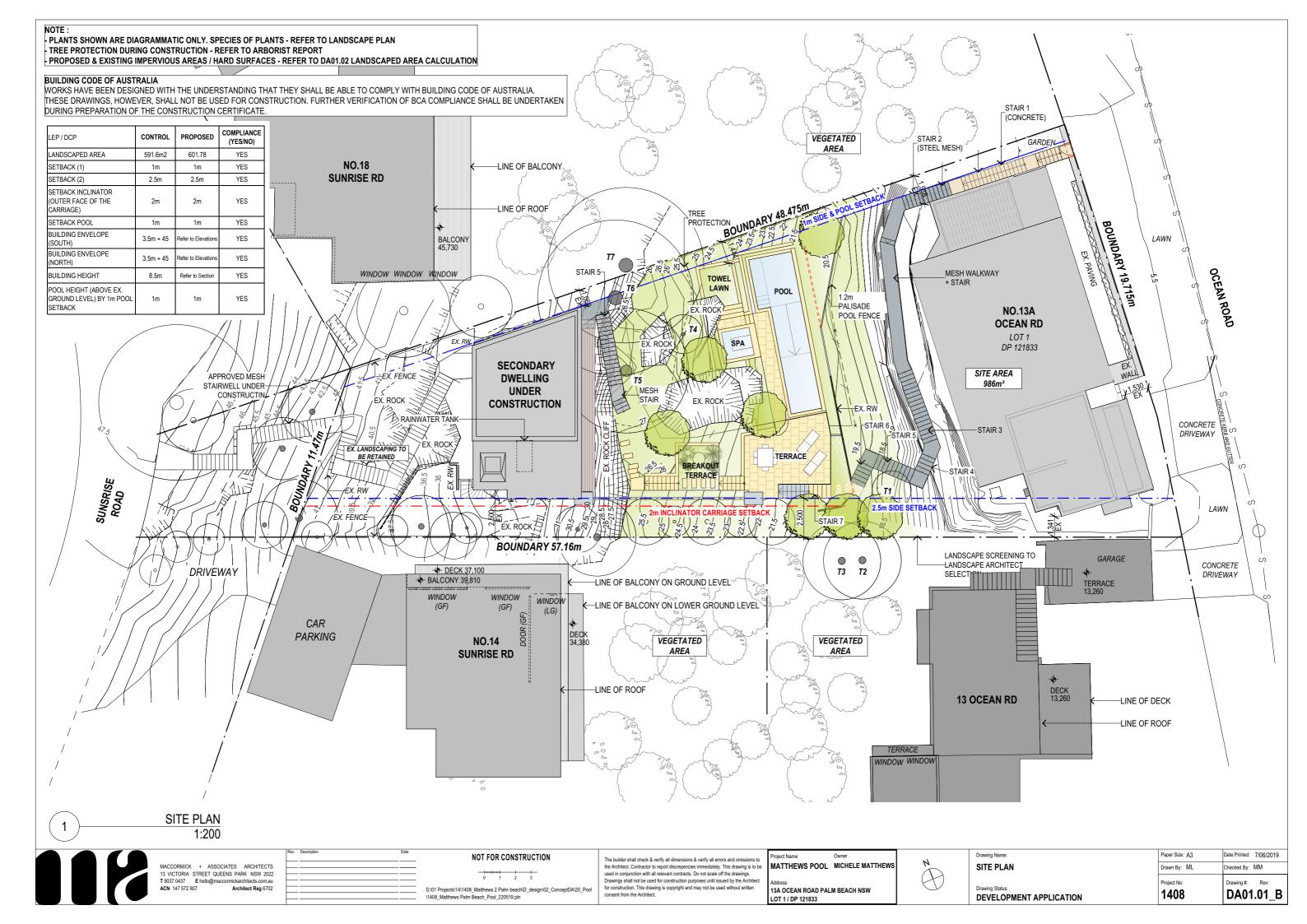
S:l01 Projects\14\1408_Matthews 2 Palm beach\D_design\02_ConceptDA\20_Pool \1408_Matthews Palm Beach_Pool_220519.pln

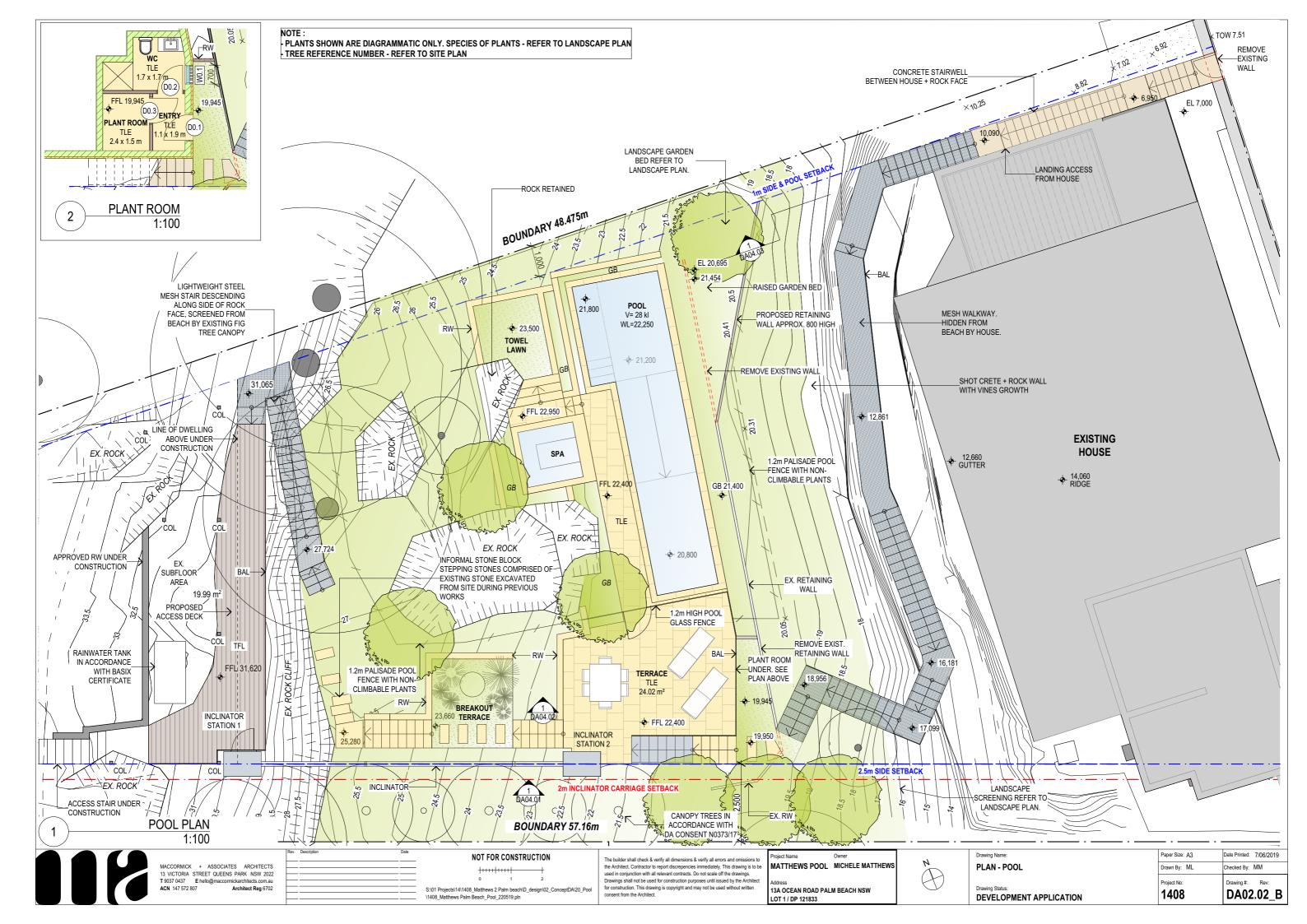
The builder shall check & verify all dimensions & verify all errors and omissions to the Architect. Contractor to report discrepencies immediately. This drawing is to be used in conjunction with all relevant contracts. Do not scale off the drawings. Drawings shall not be used for construction purposes until issued by the Architect for construction. This drawing is copyright and may not be used without written consent from the Architect. Project Name MATTHEWS POOL MICHELE MATTHEWS 13A OCEAN ROAD PALM BEACH NSW LOT 1 / DP 121833

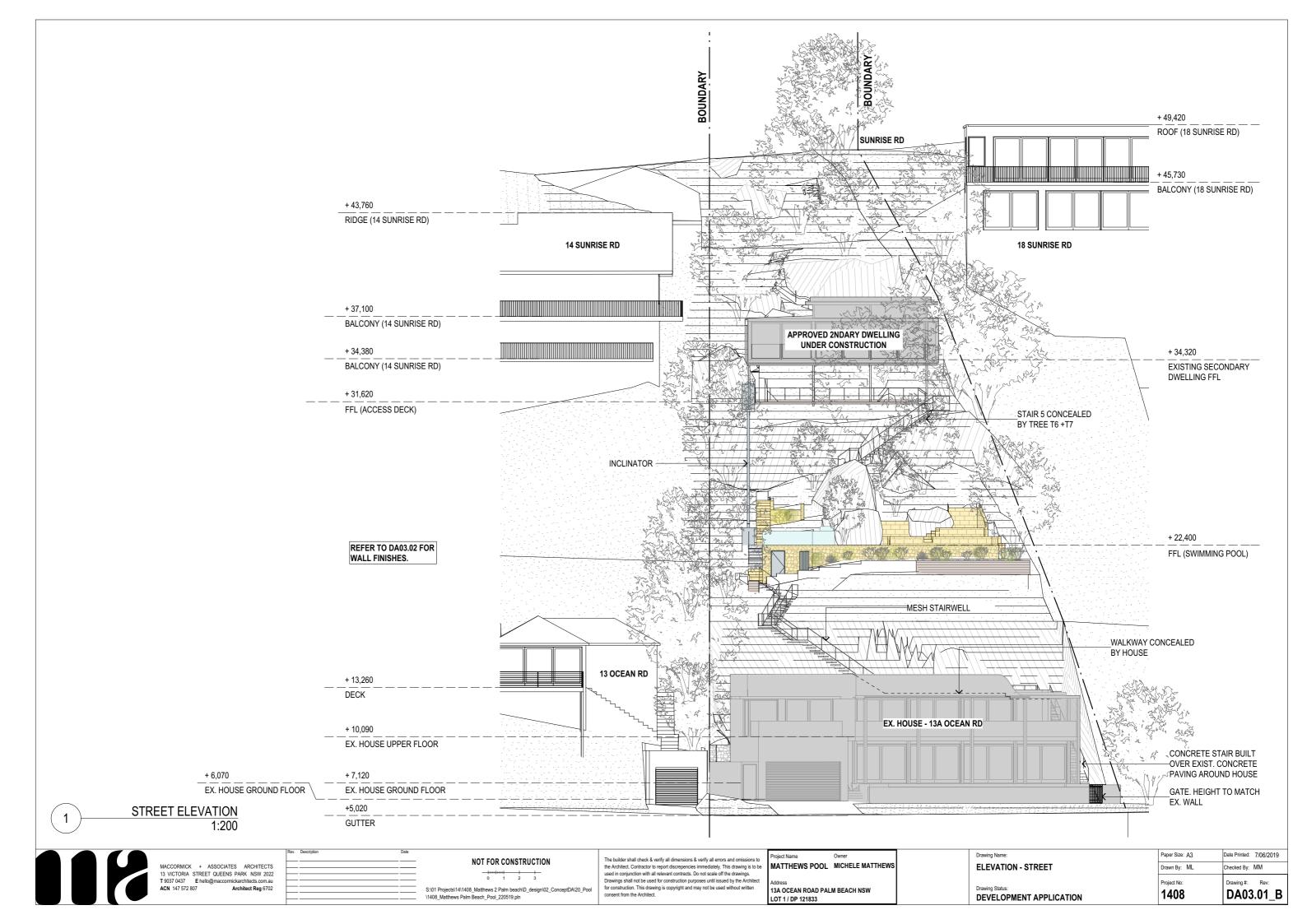
COMPLIANCE WITH DCP D12.3 (BUILDING COLOURS AND MATERIALS) :

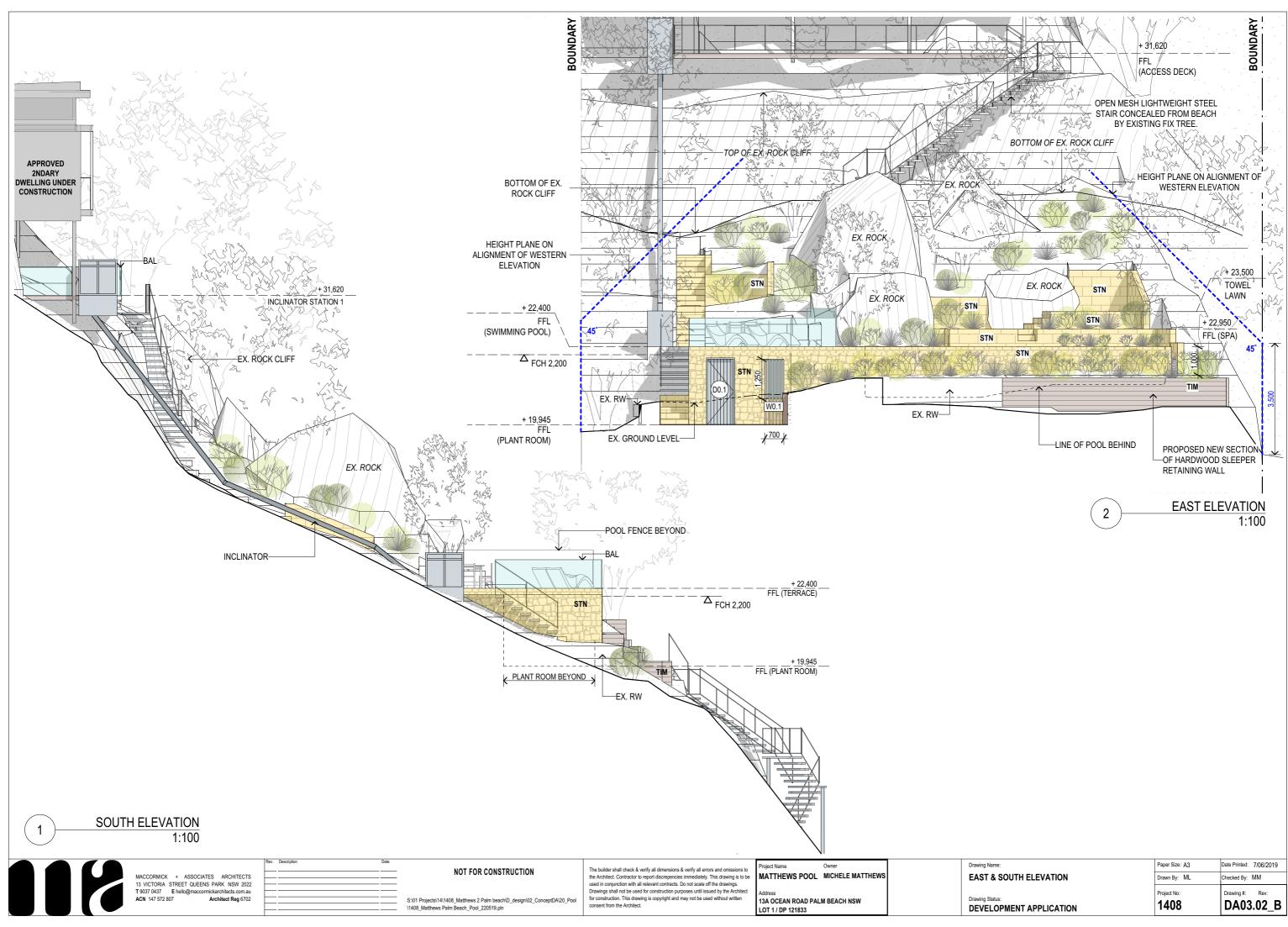
- EARTHY TONES TO ALL EXTERNAL WALLS TO MATCH THE EXISTING ROCK - DARK RECESSIVE METAL ELEMENTS

| Drawing Name: | Paper Size: A3 | Date Printed: 7/06/2019 |
|--|----------------------------|------------------------------|
| SCHEDULE OF COLOURS & MATERIALS | Drawn By: ML | Checked By: MM |
| Drawing Status: DEVELOPMENT APPLICATION | Project No: 1408 | Drawing #: Rev: DA00.04_B |

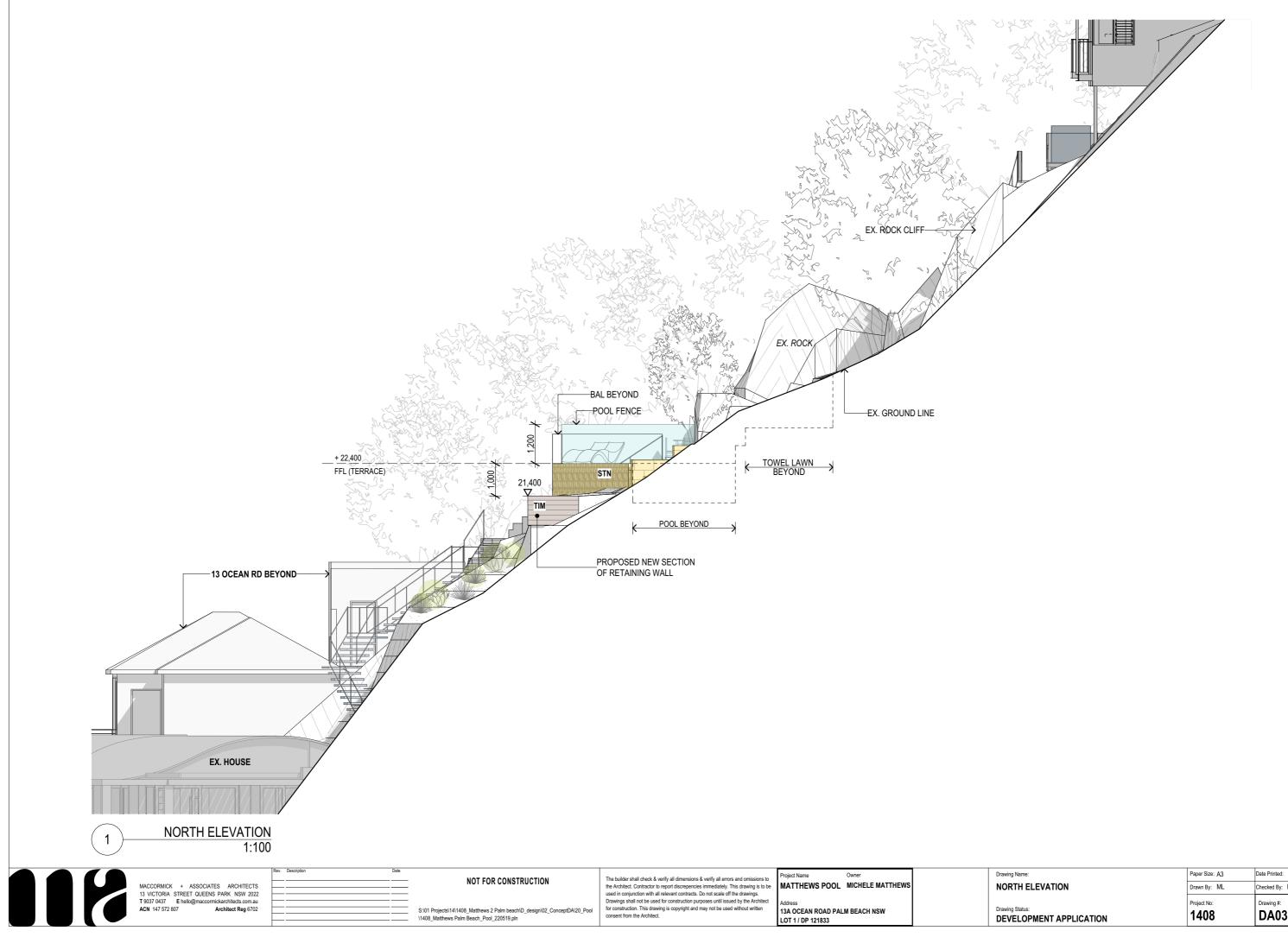




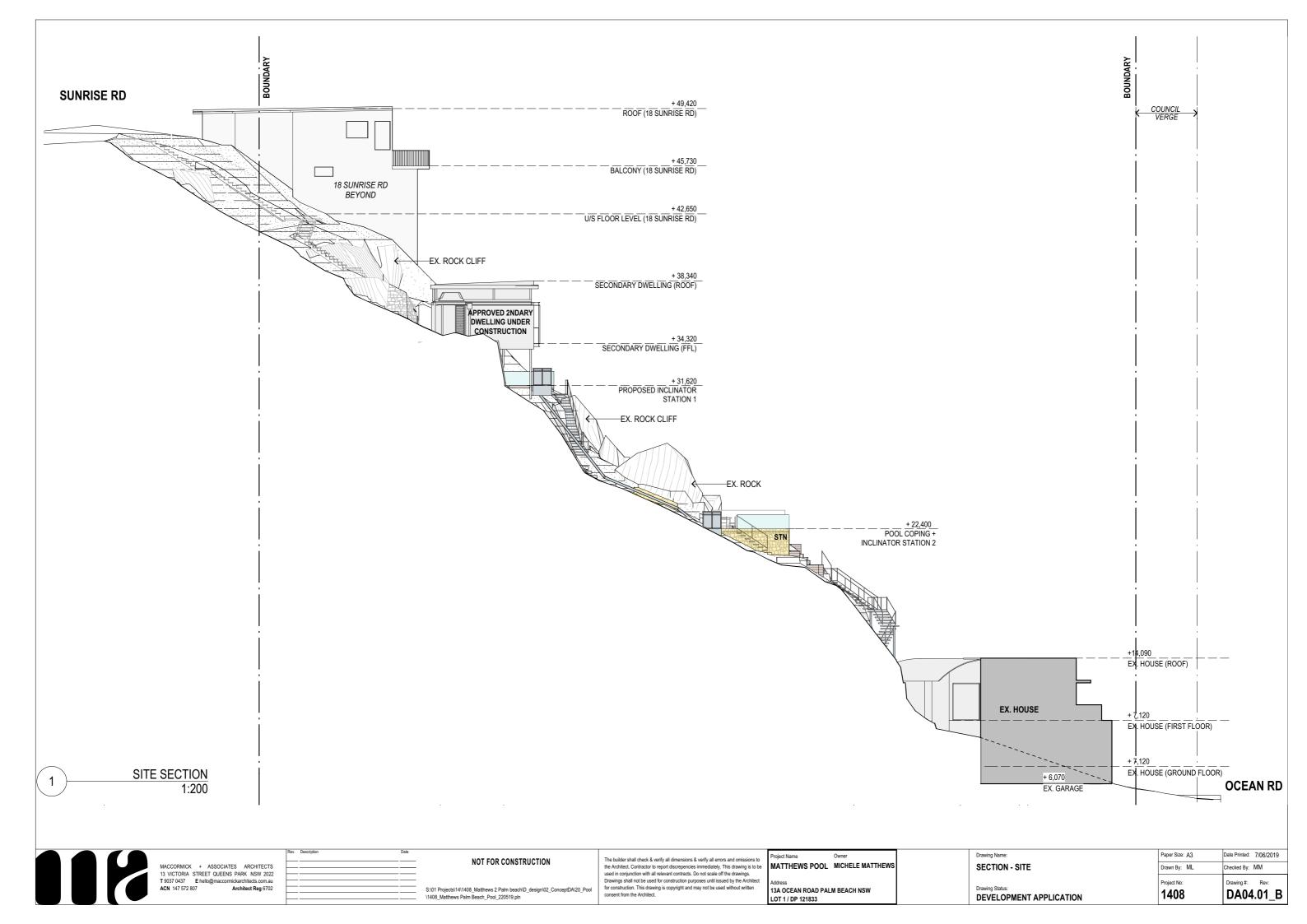


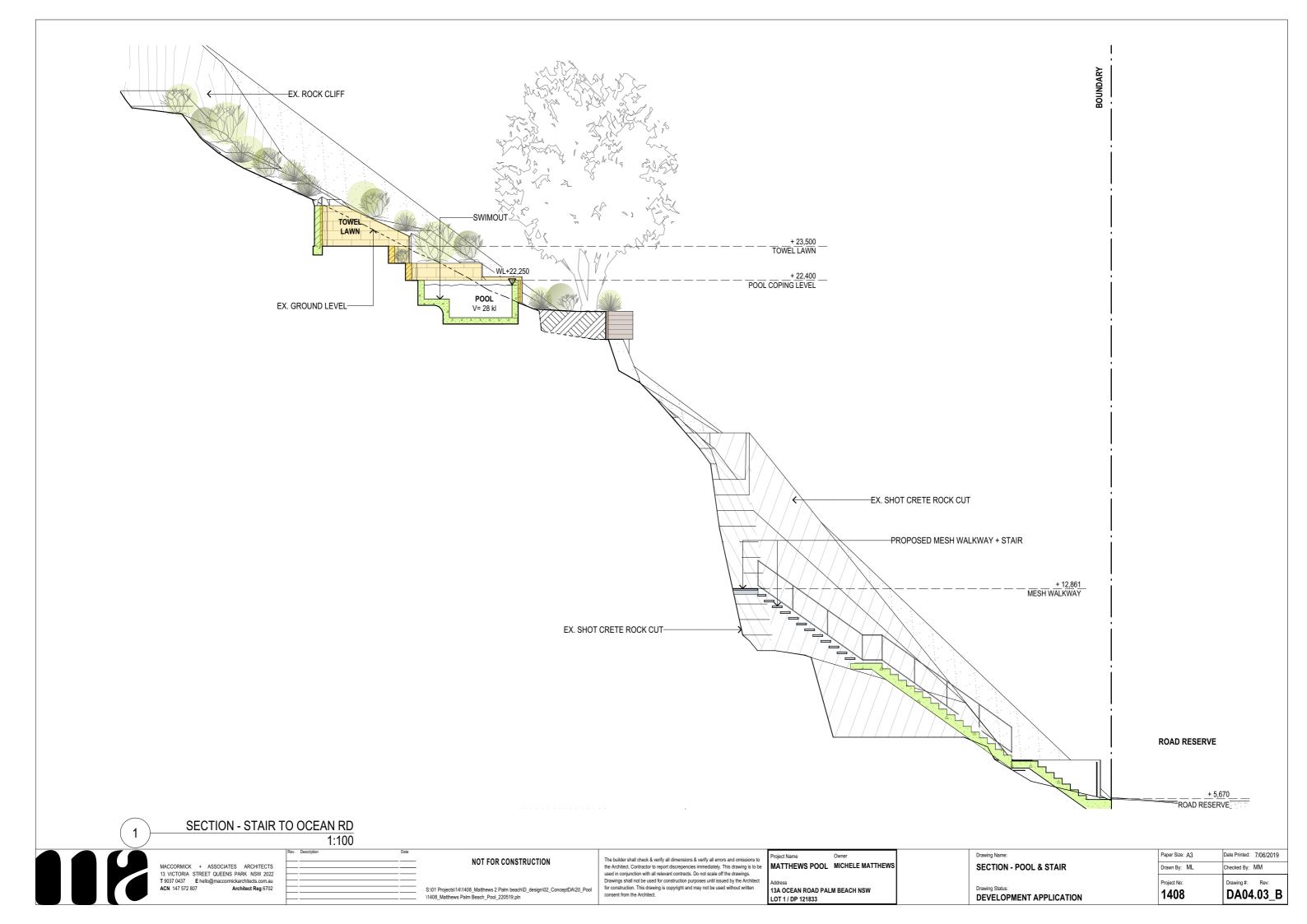


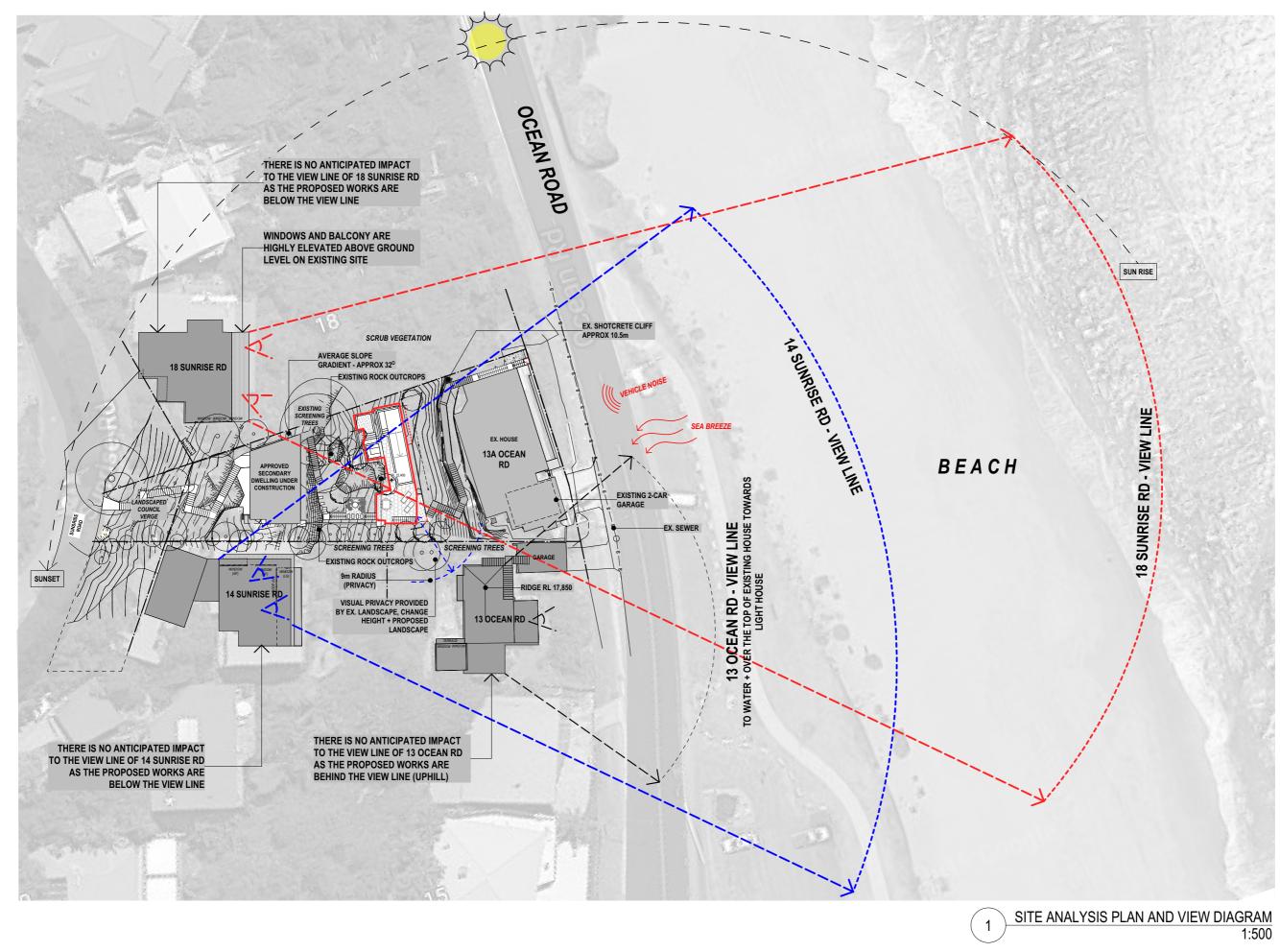
| Project No: Drawing #: F | ev: |
|--|--------|
| ST & SOUTH ELEVATION Drawn By: ML Checked By: MM | |
| ving Name: Paper Size: A3 Date Printed: 7/0 | 6/2019 |



| wing Status: EVELOPMENT APPLICATION | Project No: 1408 | Drawing #: Rev: DA03.03_B |
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| ORTH ELEVATION | Drawn By: ML | Checked By: MM |
| awing Name: | Paper Size: A3 | Date Printed: 7/06/2019 |
| | | |







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roject Name 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 Architec for construction. This drawing is copyright and may not be used without written consent from the Architect.

MATTHEWS POOL MICHELE MATTHEWS 13A OCEAN ROAD PALM BEACH NSW LOT 1 / DP 121833



S:101 Projects/14/1408_Matthews 2 Palm beach\D_design\02_ConceptDA\20_Pool \1408_Matthews Palm Beach_Pool_220519.pln



PROPOSED WORKS

| ITE ANALYSIS PLAN + VIEW DIAGRAM (PLAN) Drawn By: ML Checked By: MM |
|---|
| |
| rawing Name: Paper Size: A3 Date Printed: 7/06/20 |

| Checked By: | MM |
|-------------|-------|
| Drawing #: | Rev: |
| DA06 | 6.1_B |





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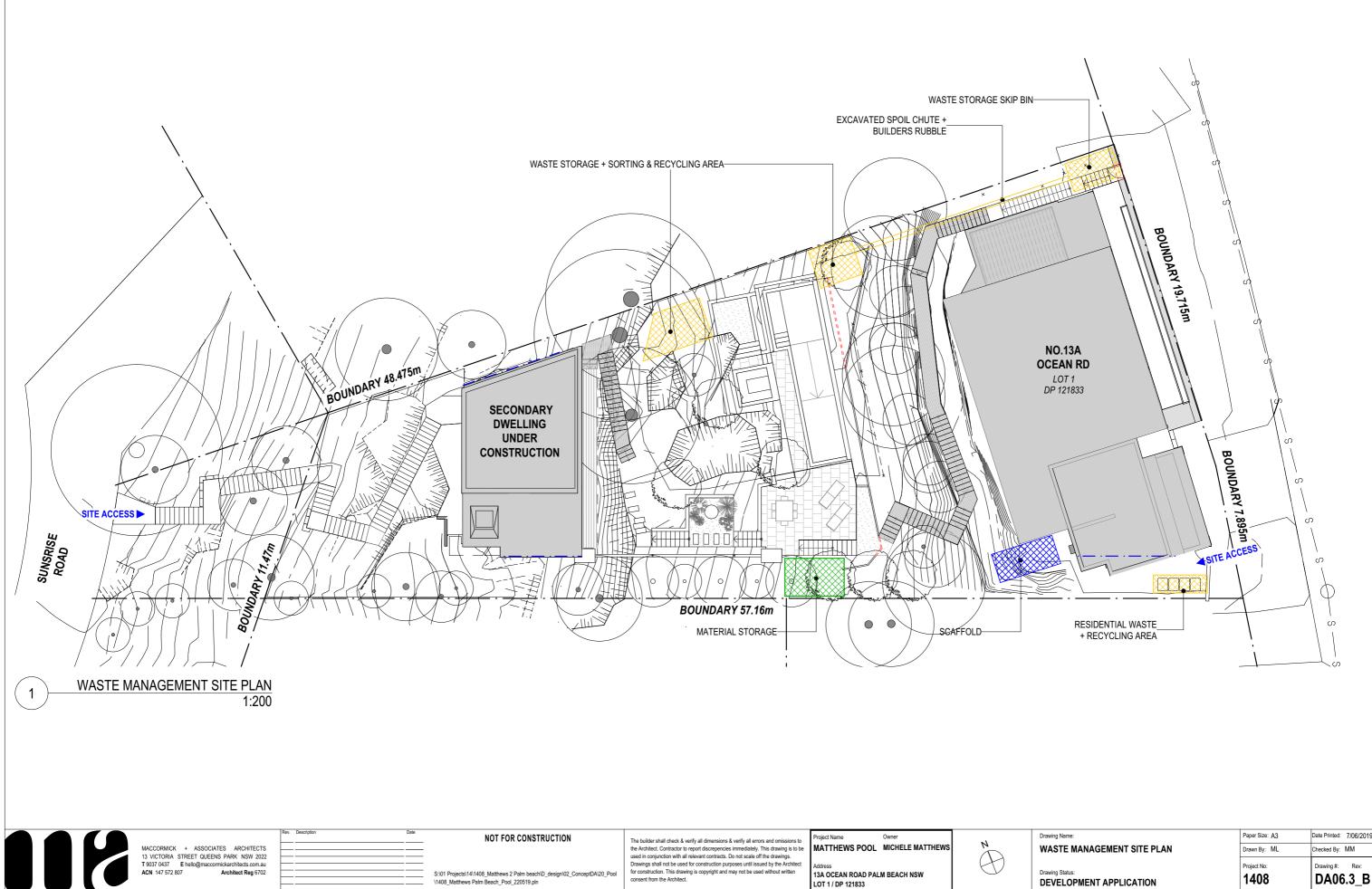
The builder shall check & verify all dimensions & verify all errors and omissions to The builder shall check a veriny all utmensions a veriny all retros and consistons to the Architect. Contractor to report discrepencies immediately. This drawing is to be used in conjunction with all relevant contracts. 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.

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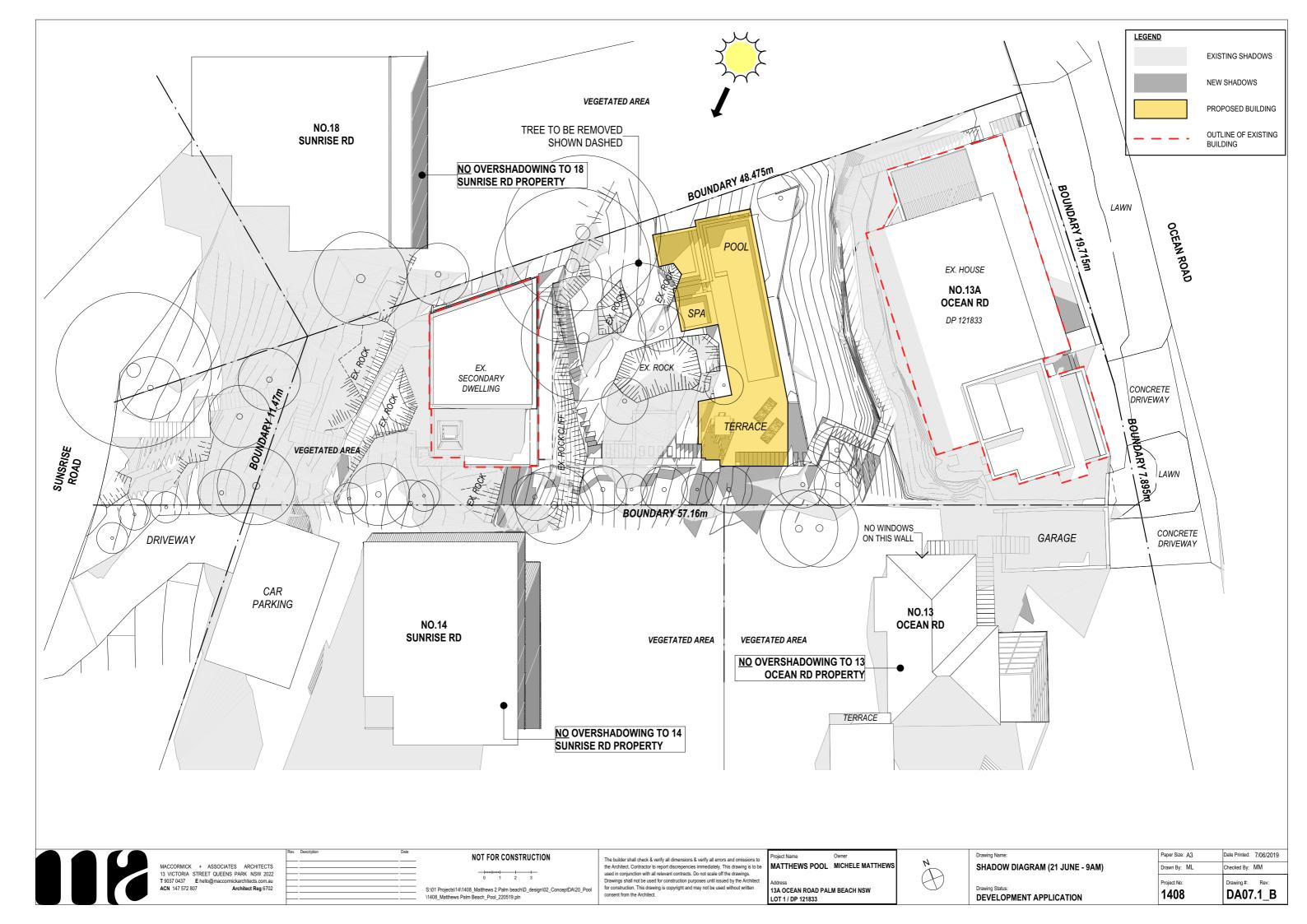


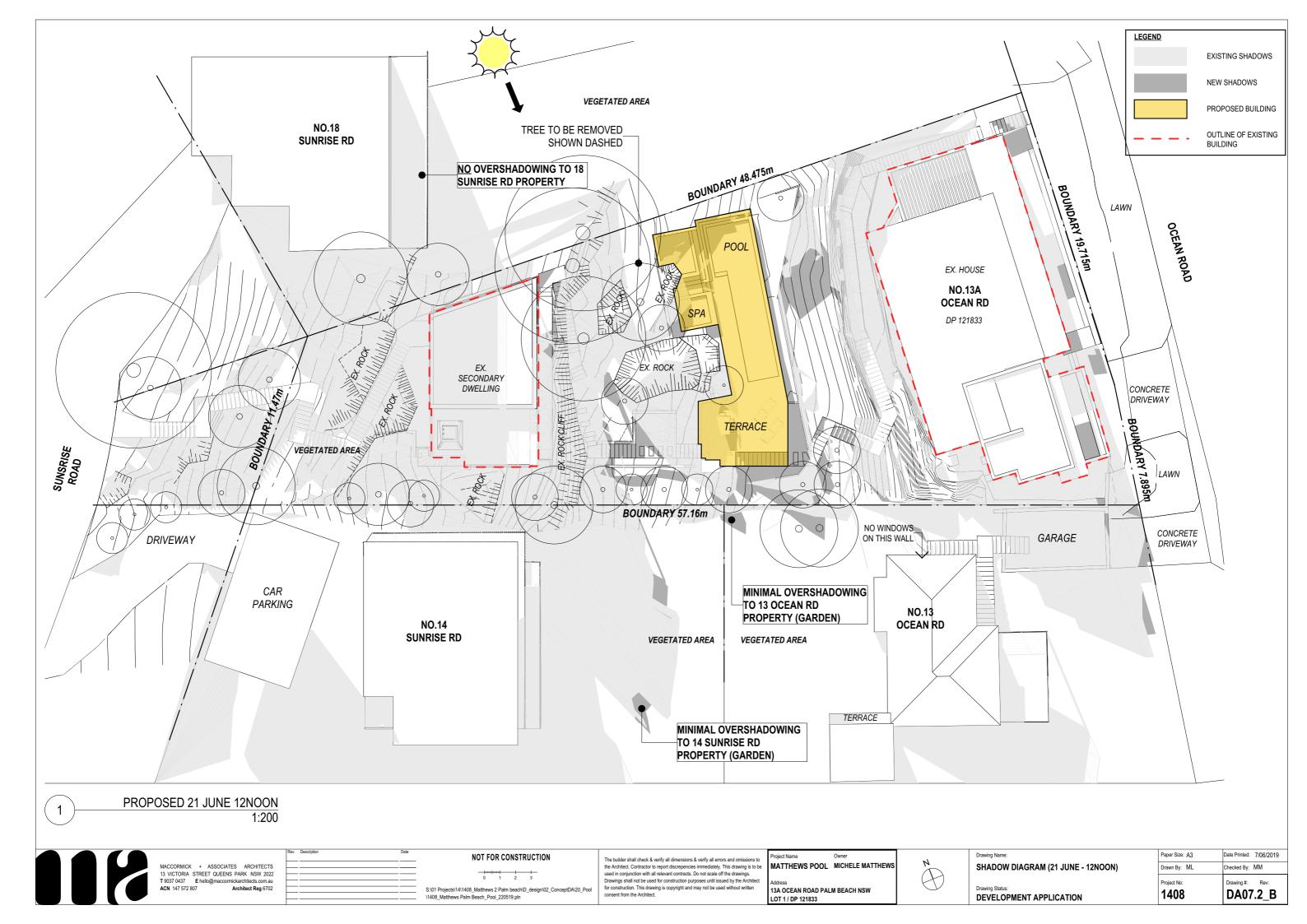
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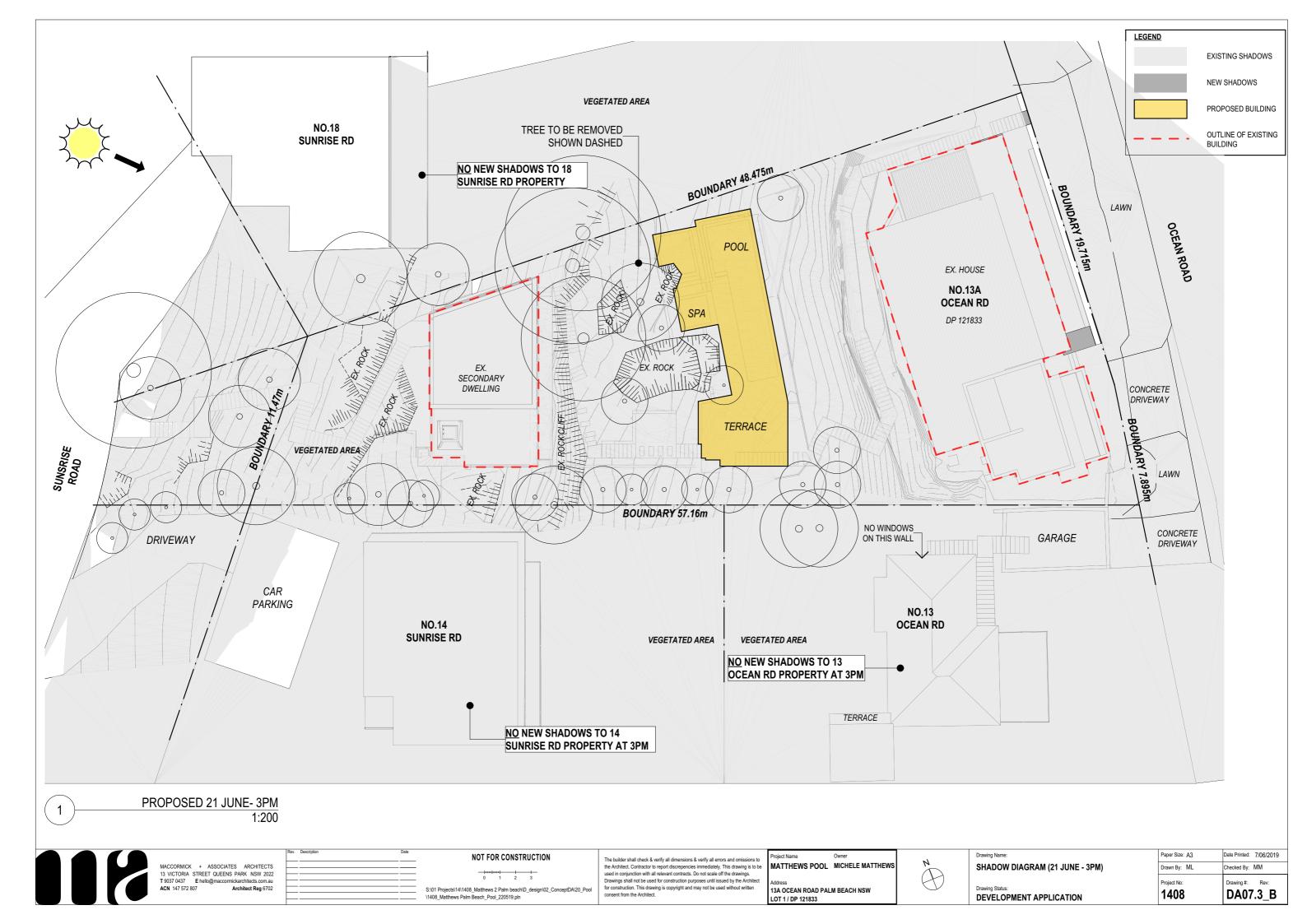
| ing Status: | Project No: 1408 | Drawing #: Rev: DA06.2_B |
|----------------------|-------------------------|-----------------------------|
| CAVATION & FILL PLAN | Drawn By: ML | Checked By: MM |
| ing name: | Paper Size: A3 | Date Printed: 7/06/2019 |

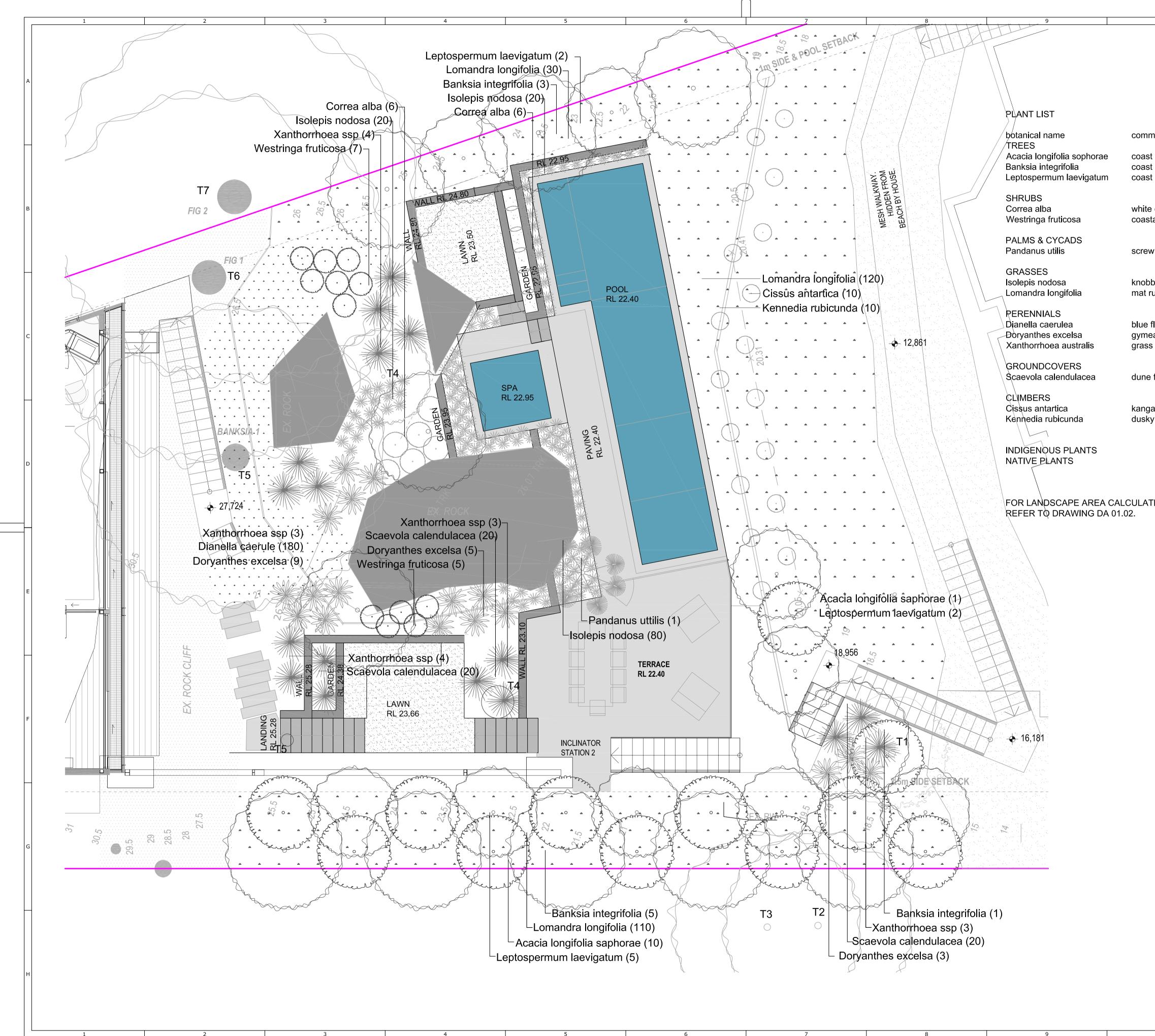


| wing Name: | Paper Size: A3 | Date Printed: 7/06/2019 |
|--|----------------------------|-----------------------------|
| ASTE MANAGEMENT SITE PLAN | Drawn By: ML | Checked By: MM |
| wing Status: EVELOPMENT APPLICATION | Project No: 1408 | Drawing #: Rev: DA06.3_B |









| 10 | | 11 | 12 |
|-------------------------------------|-----------------|------------------------|--|
| 10 | | 11 | Key Plan |
| | | | |
| | | | NOTES ALL DRAWINGS TO BE READ IN CONJUNCTION WITH ARCHITECT AND |
| mon name | quantity | pot size | ENGINEER DRAWINGS. BEFORE FILLING WITH PLANTER BOX MIX, ALL PLANTER BOXES TO BE PAINTED WITH WATERPROOFING MEMBRANE, AND BE LINED |
| t wattle t banksia t tea trea | 11 9 9 | 251 251 251 | WITH 40MM THICK DRAINAGE CELL COVERED WITH GEOTECH FILTER FABARIC. ALSO, ALL PLANTER BOXES TO HAVE DRAINAGE CONNECTED TO STORMWATER SYSTEMS. ALL GARDEN AREAS ARE TO BE CLEARED OF WEEDS & UNWANTED VEGETATION , |
| e correa tal rosemary | 12 12 | 200mm 200mm | ALL GARDEN AREAS ARE TO BE CULTIVATED WITH 50MM COMPOST AND MULCHED WITH COMPOSTED HORTICULTURAL FINE MULCH. ALL PLANTS ARE TO BE SUPPLIED AS PER PLANTLIST AND INSPECTED BY LANDSCAPE DESIGNER AND INSPECTED BY LANDSCAPE |
| v pine | 1 | 751 | DESIGNER PRIOR TO PLANTING PAVING GROUT COLOUR TO MATCH PAVER COLOUR. GROUT JOINTS MAXIMUM 5MM WIDTH. |
| by club-rush ush | 120 260 | 150mm tube | |
| flax lily ea lilly s tree | 180 17 17 | tube 200mm 200mm | WARNING BEWARE OF UNDERGROUND SERVICES |
| fan flower | 60 | 150mm | THE LOCATION OF UNDERGROUND SERVICES SHOWN ARE APPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD BE PROVEN ON SITE. NO GUARANTEE IS GIVEN THAT ALL SERVICES ARE SHOWN. THE CONTRACTOR MUST VERIFY ALL SERVICES ON SITE PRIOR TO ANY EXCAVATION WORKS. |
| aroo vine y coral pea | 10 10 | 150mm 150mm | |
| 12 2 | 86% 14% | | |
| TIONS | | | Rev. No. Notes Date Reviewed BUILDERS/ CONCTRACTORS ARE TO VERIFY ALL DIMENSIONS PRIOR TO COMMENCEMENT OF SITE WORK OR OFF-SITE FABRICATION. |
| | | | ALL SHOP DRAWINGS ARE TO BE SUBMITTED TO THE PROJECT MANAGER, AND MANUFACTURE SHALL NOT COMMENCE UNTIL RETURN OF UNAMENDED SHOP DRAWINGS. FIGURED DIMENSIONS ARE TO BE READ IN PREFERENCE TO SCALED. |
| | | | Builder |
| | | | Architects |
| | | | |
| | | | Landscape Designers VOLKER KLEMM LANDSCAPE DESIGN PO BOX 760 AVALON NSW 2107 TEL/FAX 02 9973 3797 MOBILE 0403 193 337 |
| | | | Project |
| | | | Matthews Residence 13a Ocean Road Palm Beach |
| | | | Drawing Title Pool Garden DA Landscape Plan |
| | | | Drawing No. DA1 Date 06/19 Revision No. B Project No. |
| | | | Scale 1:50 |
| | | | Reviewed Approved © COPYRIGHT: BellKlemm Pty. Ltd. Information contained on this drawing is the copyright of |
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