

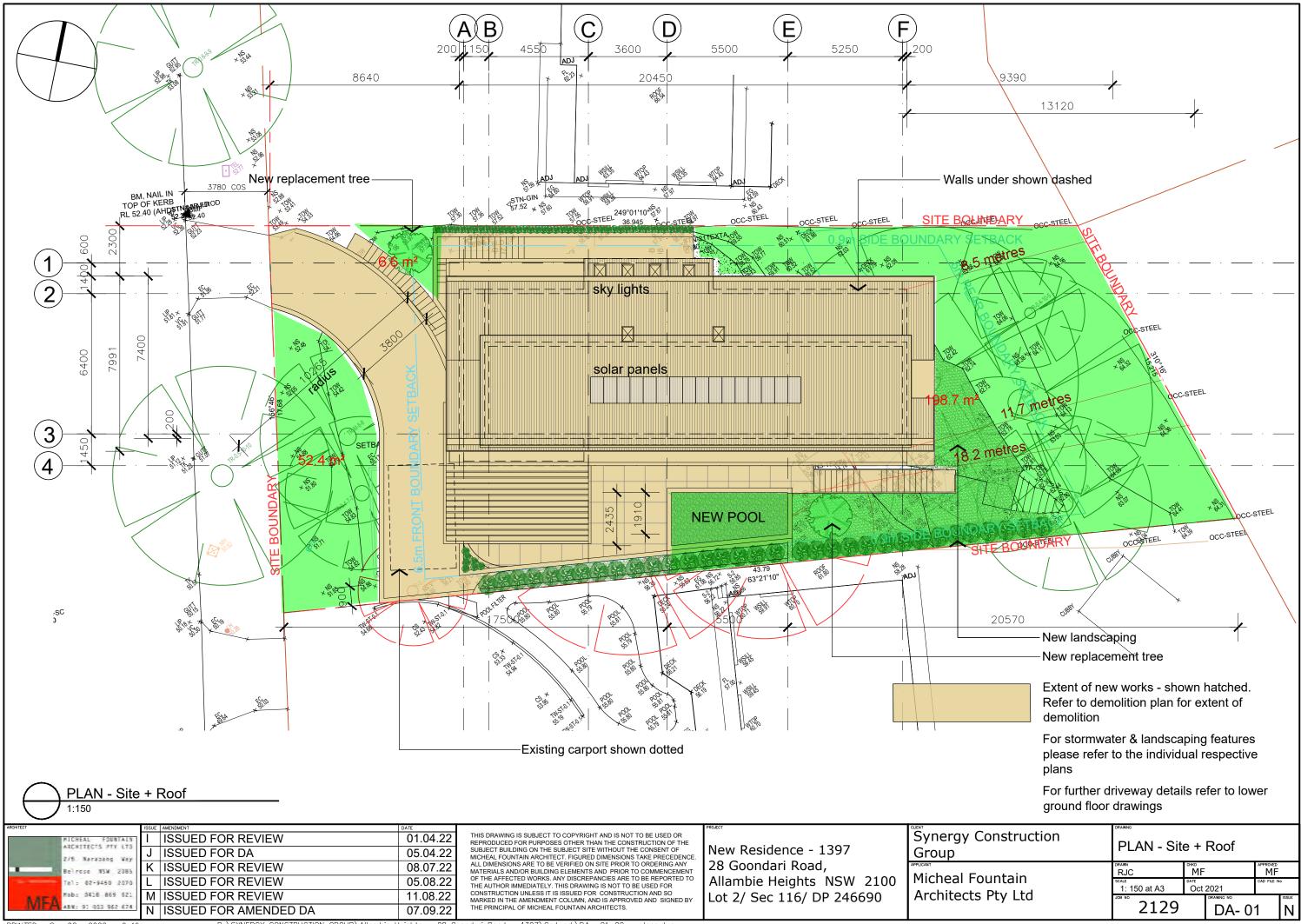
28 GOONDARI ROAD, ALLAMBIE HEIGHTS NEW RESIDENCE

2129 DA - 00 - Cover Page 2129 DA - 01 - PLAN - Site 2129 DA - 02 - PLAN - Lower Ground 2129 DA - 03 - PLAN - Ground Floor 2129 DA - 04 - PLAN - Upper Ground 2129 DA - 05 - PLAN - Demolition 2129 DA - 06 - PLAN - Excavation 2129 DA - 08 - PLAN - Erosion & Sediment 2129 DA - 09 - PLAN - Stormwater 2129 DA - 10 - ELEVATION - West 2129 DA - 11 - ELEVATION - South 2129 DA - 12 - ELEVATION - East 2129 DA - 13 - ELEVATION - North 2129 DA - 20 - Section A 2129 DA - 21 - Section B 2129 DA - 22 - Section C 2129 DA - 23 - Section D 2129 DA - 30 - SCHEDULE - Colours + Materials 2129 DA - 40 - PLAN - Site Analysis 2129 DA - 50 - SHADOW DIAGRAM 2129 DA - 51 - SHADOW DIAGRAM 2129 DA - 52 - SHADOW DIAGRAM 2129 DA - 60 - DETAILS - Pool

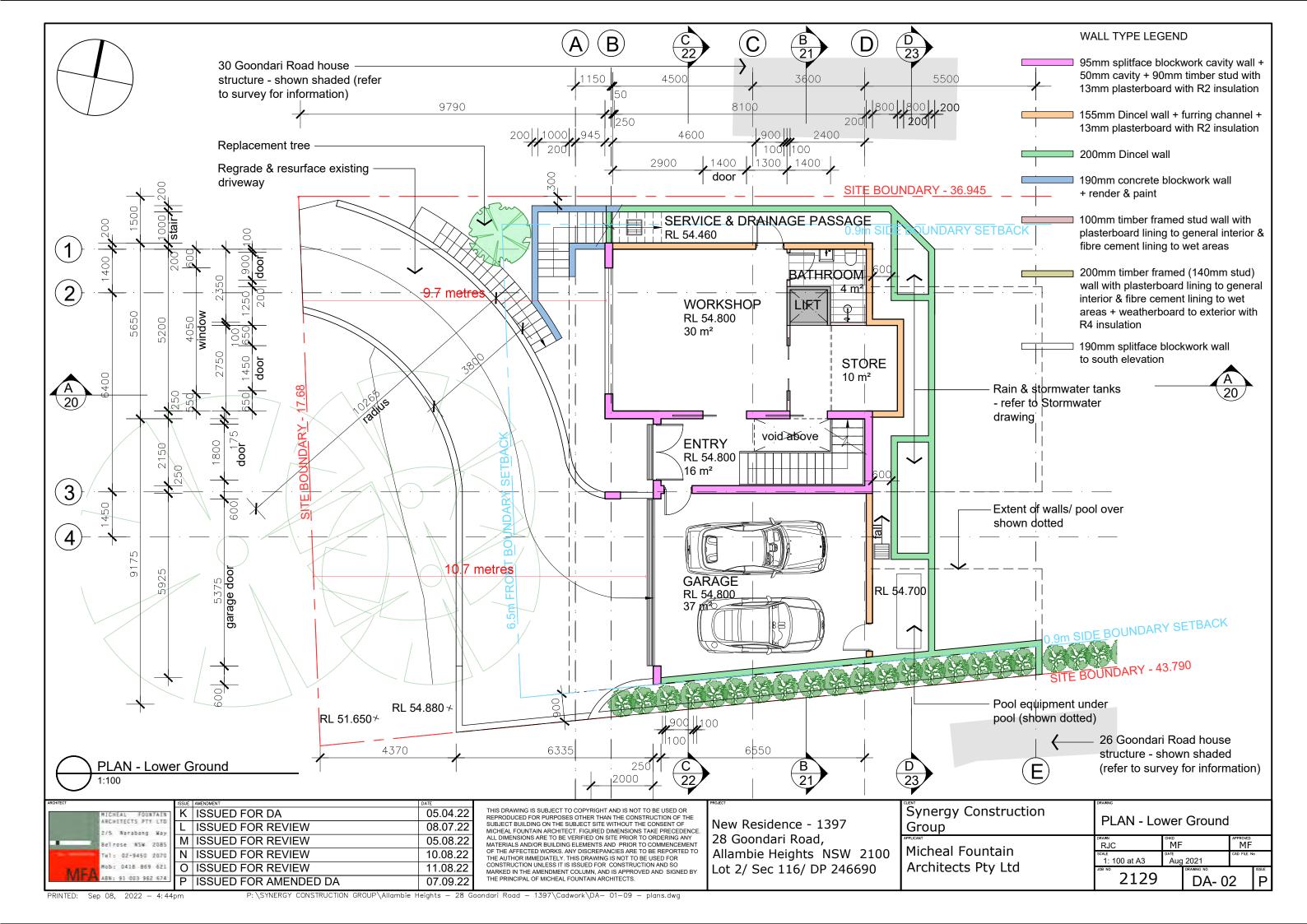
| ARCHITECT MICHEAL FOUNTAIN ARCHITECTS PTV LTO 2/5. Narabang Way Beirese TSW 2085 Tel: 02-9450 2070 Mob: 0416 869 521 ABW: 91 003 962 674 | D ISSUED FOR AMENDED DA | 03.03.22 05.04.22 13.05.22 07.09.22 | MICHEAL FOUNTAIN ARCHITECT. FIGURED DIMENSIONS TAKE PRECEDENCE. ALL DIMENSIONS ARE TO BE VERIFIED ON SITE PRIOR TO ORDERING ANY MATERIALS AND/OR BUILDING ELEMENTS AND PRIOR TO COMMENCEMENT OF THE AFFECTED WORKS. ANY DISCREPANCIES ARE TO BE REPORTED TO THE AUTHOR IMMEDIATELY. THIS DRAWING IS NOT TO BE USED FOR | New Residence - 1397 28 Goondari Road, Allambie Heights NSW 2100 Lot 2/ Sec 116/ DP 246690 | Synergy Con Group Micheal Foun Architects Pt |
|---|-------------------------|--|--|---|---|

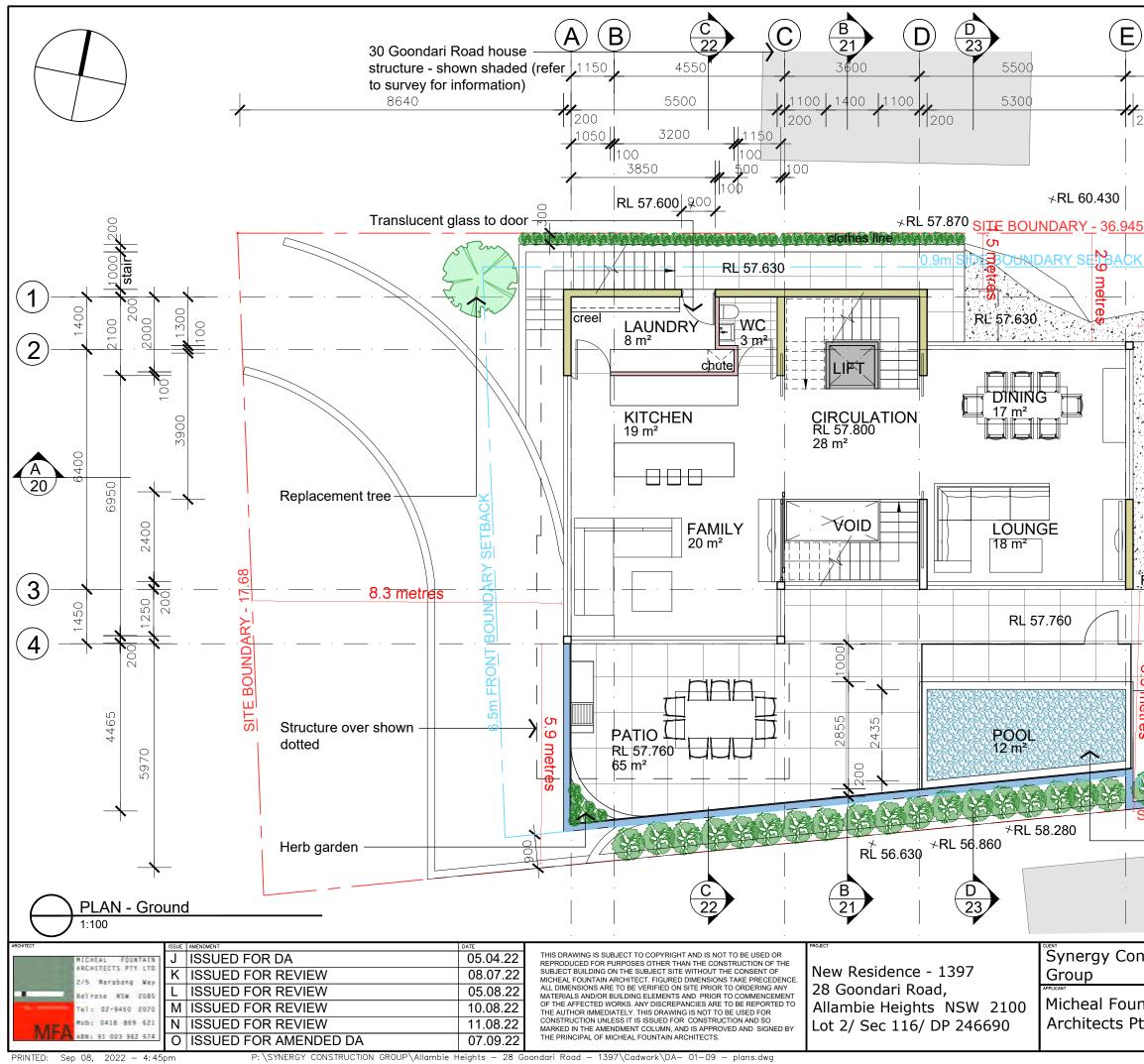
P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights — 28 Goondari Road — 1397\Cadwork\DA— 000 — cover page.dwg

| nstruction | | | | | | |
|------------|----------------------------|------------------------|------------|------------------------------|---|--|
| ntain | RAWN RJC scale NA | MF DATE Oct 2021 | | APPROVED MF CAD FILE N | 0 | |
| ty Ltd | JOB NO 2129 | | DRAWING NO | 0 | D | |

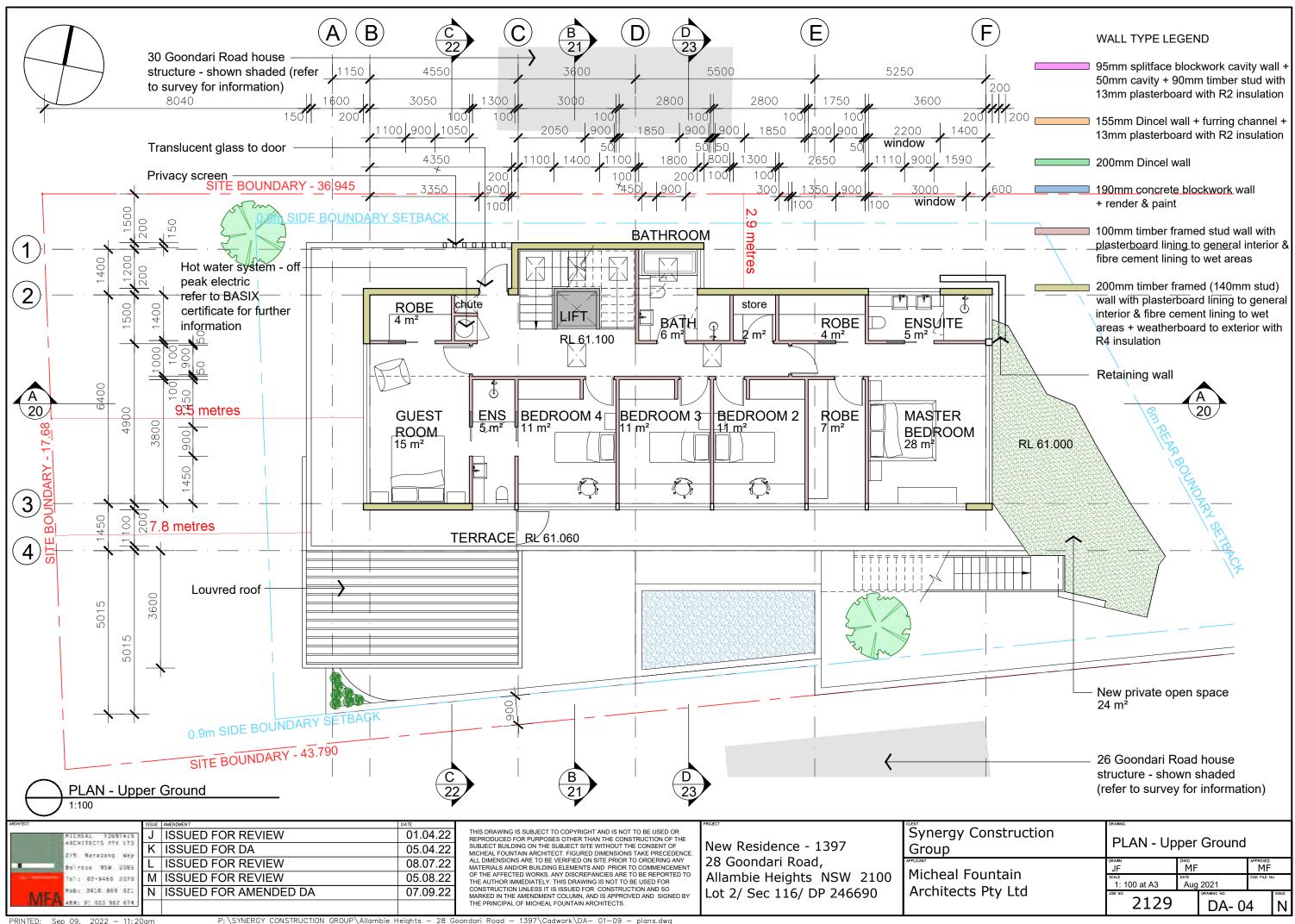


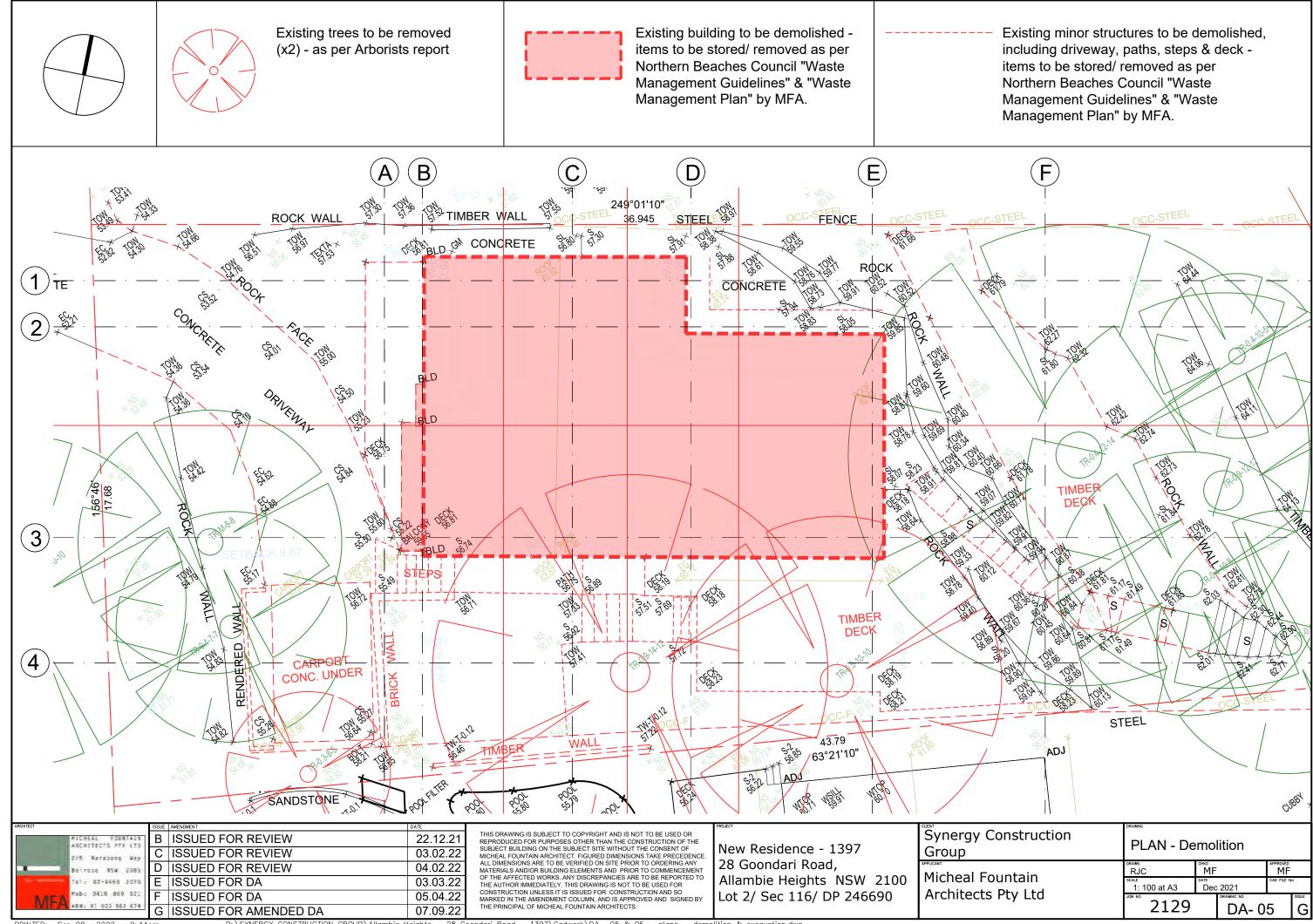
P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights - 28 Goondari Road - 1397\Cadwork\DA- 01-09 - plans.dwg





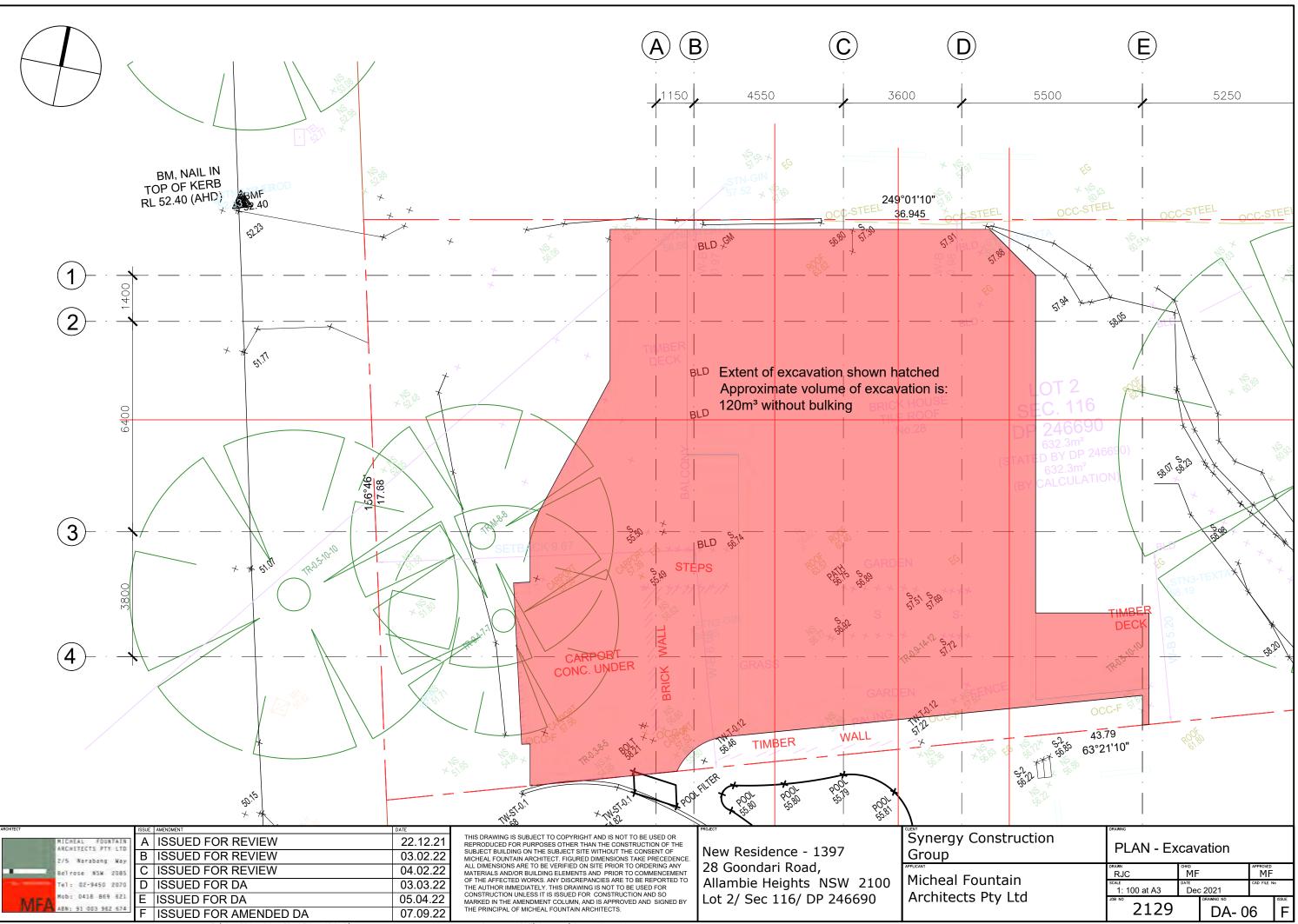
| 95mm splitface blockwork cavity wall + 50mm cavity + 90mm timber stud with 13mm plasterboard with R2 insulation 155mm Dincel wall + furring channel + 13mm plasterboard with R2 insulation 200mm Dincel wall 190mm concrete blockwork wall + render % pain 100mm timber framed stud wall with plasterbeard liming to general interior & fibre cement lining to wet areas 200mm timber framed (140mm stud) wall with plasterboard liming to general interior & fibre cement lining to exterior with R4 insulation RE 57 630 RE 57 630 RE 57 630 RE 57 600 RE 57 | | | | | |
|--|-----------------|-------------------------|---|---|---------------|
| WALL TYPE LEGEND WALL TYPE LEGEND WALL TYPE LEGEND 95mm splitface blockwork cavity wall + 50mm cavity + 90mm timber stud with 13mm plasterboard with R2 insulation 155mm Dincel wall 190mm concrete blockwork wall + render Scheim 100mm timber framed stud wall with plasterboard lining to general interior & fibre cement lining to wet areas 200mm timber framed (140mm stud) wall with plasterboard lining to general interior & fibre cement lining to wet areas 200mm timber framed (140mm stud) wall with plasterboard to exterior with R4 insulation R4 insulation A 20 Replacement tree Replacement tree Replacement tree Replacement tree Structure - shown shaded (refer to survey for information) Struction PLAN - Ground Floor ME Sime Science Structure - shown shaded (refer to survey for information) Struction ME Sime Science Structure - shown shaded (refer to survey for information) Struction ME Sime Science Structure - shown shaded (refer to survey for information) Struction ME Sime Science Structure - shown shaded (refer to survey for information) Struction ME Sime Science Structure - shown shaded (refer to survey for information) Struction ME Sime Science Structure - shown shaded (refer to survey for information) Struction ME Sime Science Structure - shown shaded (refer to survey for information) Struction Structure - shown shaded (refer to survey for information) Struction Structure - shown shaded (refer to survey for information) Struction Structure - shown shaded (refer to survey for information) Structure - shown shaded (refer to survey for information) (refer to survey for inf |) | | F | | |
| WALL TYPE LEGEND WALL TYPE LEGEND WALL TYPE LEGEND 95mm splitface blockwork cavity wall + 50mm cavity + 90mm timber stud with 13mm plasterboard with R2 insulation 155mm Dincel wall 190mm concrete blockwork wall + render Scheim 100mm timber framed stud wall with plasterboard lining to general interior & fibre cement lining to wet areas 200mm timber framed (140mm stud) wall with plasterboard lining to general interior & fibre cement lining to wet areas 200mm timber framed (140mm stud) wall with plasterboard to exterior with R4 insulation R4 insulation A 20 Replacement tree Replacement tree Replacement tree Replacement tree Structure - shown shaded (refer to survey for information) Struction PLAN - Ground Floor ME Sime Science Structure - shown shaded (refer to survey for information) Struction ME Sime Science Structure - shown shaded (refer to survey for information) Struction ME Sime Science Structure - shown shaded (refer to survey for information) Struction ME Sime Science Structure - shown shaded (refer to survey for information) Struction ME Sime Science Structure - shown shaded (refer to survey for information) Struction ME Sime Science Structure - shown shaded (refer to survey for information) Struction ME Sime Science Structure - shown shaded (refer to survey for information) Struction Structure - shown shaded (refer to survey for information) Struction Structure - shown shaded (refer to survey for information) Struction Structure - shown shaded (refer to survey for information) Structure - shown shaded (refer to survey for information) (refer to survey for inf | , | 050 | $\mathbf{\mathbf{\nabla}}$ | | |
| 00 95mm splitface blockwork cavity wall + 50mm cavity + 90mm timber stud with 13mm plasterboard with R2 insulation 155mm Dincel wall + furring channel + 13mm plasterboard with R2 insulation 200mm Dincel wall 190mm concrete blockwork wall + render R0 with plasterboard lining to general interior & fibre cement lining to wet areas 200mm timber framed stud wall with plasterboard lining to general interior & fibre cement lining to general interior & fibre cement lining to exterior with R4 insulation RE 57.830 Replacement tree Replacement tree Replacement tree 20 RL 58.280 For pool details & balustrade surrounding pato - refer to drawing DA - 60 26 Goondari Road house structure - shown shaded (refer to survey for information) struction PLAN - Ground Floor water water water water 26 Goondari Road house structure - shown shaded (refer to survey for information) | 0 | 250 | | | |
| 95mm splitface blockwork cavity wall + 50mm cavity + 90mm timber stud with 13mm plasterboard with R2 insulation 155mm Dincel wall + furring channel + 13mm plasterboard with R2 insulation 200mm Dincel wall 190mm concrete blockwork wall + render Speint + render Speint 000mm timber framed stud wall with plasterboard lining to general interior & fibre cement lining to general interior & fibre cement lining to general interior & fibre cement lining to wet areas + weatherboard to exterior with R4 insulation RL 57 830 RE 57 830 RE 57 830 RE 57 830 RL 58.280 For pool details & balustrade surrounding pato - refer to drawing DA - 60 26 Goondari Road house structure - shown shaded (refer to survey for information) struction PLAN - Ground Floor refer to 11 to atA 3 Quere frame | 200 | WAL | L TYPE LEGE | ND | |
| 13mm plasterboard with R2 insulation 200mm Dince wall 190mm concrete blockwork wall + render 10 paint + render 10 paint 100mm timber framed stud wall with plasterboard lining to general interior & fibre cement lining to wet areas 200mm timber framed (140mm stud) wall with plasterboard lining to general interior & fibre cement lining to wet areas + weatherboard to exterior with R4 insulation A 20 Replacement tree A 20 Replacement tree Replacement tree A 20 Conditional and the studies of | | 50m | m cavity + 90m | nm timber stu | d with |
| 190mm concrete blockwork wall + render % paint 100mm timber framed stud wall with plasterboard lining to general interior & fibre cement lining to wet areas 200mm timber framed (140mm stud) wall with plasterboard lining to general interior & fibre cement lining to wet areas + weatherboard to exterior with R4 insulation RL 57:630 Replacement tree Replacement tree </td <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | |
| + render Spainfieldes 100mm timber framed stud wall with plasterbeard lining to general interior & fibre cement lining to wet areas 200mm timber framed (140mm stud) wall with plasterboard lining to general interior & fibre cement lining to wet areas + weatherboard to exterior with R4 insulation R4 insulation R4 insulation Replacement tree Replacement tree Replace | | 200n | nm Dincel wall | | |
| Plasterboard lining to general interior & fibre cement lining to wet areas 200mm timber framed (140mm stud) wall with plasterboard lining to general interior & fibre cement lining to wet areas + weatherboard to exterior with R4 insulation AL 57 630 Replacement tree Replacement tree Replacement tree Replacement tree Replacement tree Replacement tree Composition RL 58.280 For pool details & balustrade surrounding patio - refer to drawing DA - 60 Case Structure - shown shaded (refer to survey for information) Struction ME TE DUNDARY - 43.790 Composition Struction ME Composition Composition Composition Composition Composition Composition Composition Composition RL 58.280 For pool details & balustrade surrounding patio - refer to drawing DA - 60 Composition Comp | | | | ockwork wall | |
| wall with plasterboard lining to general interior & fibre cement lining to wet areas + weatherboard to exterior with R4 insulation R5 insulation R4 insulation R4 insulation R5 insulation R4 insulation R5 insulating insulation </td <td></td> <td>— plast</td> <td>erboard lining</td> <td>to general inte</td> <td></td> | | — plas t | er bo ard lin ing | to general inte | |
| Replacement tree Replacement tree Replacement tree RE 58.280 For pool details & balustrade surrounding patio - refer to drawing DA - 60 26 Goondari Road house structure - shown shaded (refer to survey for information) Struction PLAN - Ground Floor PLAN - Ground Floor MF MF MF MF MF MF MF MF MF MF | | wall interi areas | with plasterboa or & fibre cem s + weatherboa | ard lining to ge ent lining to w | eneral /et |
| Replacement tree Replacement tree RL 58.280 For pool details & balustrade surrounding patio - refer to drawing DA - 60 C 26 Goondari Road house structure - shown shaded (refer to survey for information) struction PLAN - Ground Floor PLAN - Ground Floor MF MF 1: 100 at A3 Aug 2021 VE MO 2 1 2 0 MONTHERE | RL 57.630 | | | | |
| Replacement tree Replacement tree RL 58.280 For pool details & balustrade surrounding patio - refer to drawing DA - 60 C 26 Goondari Road house structure - shown shaded (refer to survey for information) struction PLAN - Ground Floor PLAN - Ground Floor MF MF 1: 100 at A3 Aug 2021 VE MO 2 1 2 0 ME | <u>5</u> 9 | | | | |
| Replacement tree Replacement tree RL 58.280 For pool details & balustrade surrounding patio - refer to drawing DA - 60 C 26 Goondari Road house structure - shown shaded (refer to survey for information) struction PLAN - Ground Floor PLAN - Ground Floor MF MF 1: 100 at A3 Aug 2021 VE MO 2 1 2 0 ME | netro | \sim | | | |
| RL 58.280 For pool details & balustrade surrounding patio - refer to drawing DA - 60 26 Goondari Road house structure - shown shaded (refer to survey for information) struction PLAN - Ground Floor tain y Ltd | es | A | — Replacem | ent tree | to a to a |
| RL 58.280 For pool details & balustrade surrounding patio - refer to drawing DA - 60 C 26 Goondari Road house structure - shown shaded (refer to survey for information) struction PLAN - Ground Floor Istain Image: Structure - shown shaded survey for information y Ltd Image: Structure - shown shaded survey for information | 22 1 | | 20150 | | |
| RL 58.280 For pool details & balustrade surrounding patio - refer to drawing DA - 60 C 26 Goondari Road house structure - shown shaded (refer to survey for information) struction PLAN - Ground Floor Istain Image: Structure - shown shaded survey for information y Ltd Image: Structure - shown shaded survey for information | | | AL ADA | 201-20-20-20-20-20-20-20-20-20-20-20-20-20- | |
| For pool details & balustrade surrounding patio - refer to drawing DA - 60 26 Goondari Road house structure - shown shaded (refer to survey for information) struction PLAN - Ground Floor PLAN - Ground Floor MF MF Source MF MF 1: 100 at A3 Aug 2021 ME MO | SITE BOUN | DARY - 4 | - | 0 000 | |
| surrounding patio - refer to drawing DA - 60 26 Goondari Road house structure - shown shaded (refer to survey for information) struction PLAN - Ground Floor PLAN - Ground Floor tain y Ltd | | | 4 | | ustrade |
| 26 Goondari Road house structure - shown shaded (refer to survey for information) struction PLAN - Ground Floor MF | | | surroundi | ng patio - re | |
| (refer to survey for information) struction PLAN - Ground Floor PLAN - Ground Floor PLAN OPEN PLAN - Ground Floor PLAN OPEN PLAN O | | <── | 26 Goond | lari Road ho | |
| struction PLAN - Ground Floor PLAN - Ground Floor MF MF SCALE DATE AUG 2021 VER NO 2120 DRAWING NO ISSUE | | | | | |
| tain y Ltd | nstruction | า | DRAWING | - | |
| y Ltd SCALE 1: 100 at A3 DATE Aug 2021 DRAWING NO DRAWING N | | | | | |
| DA- 03 O | ntain ty Ltd | | scale 1: 100 at A3 | DATE Aug 2021 DRAWING NO | CAD FILE No |
| | | | 2129 | DA- | 03 0 |





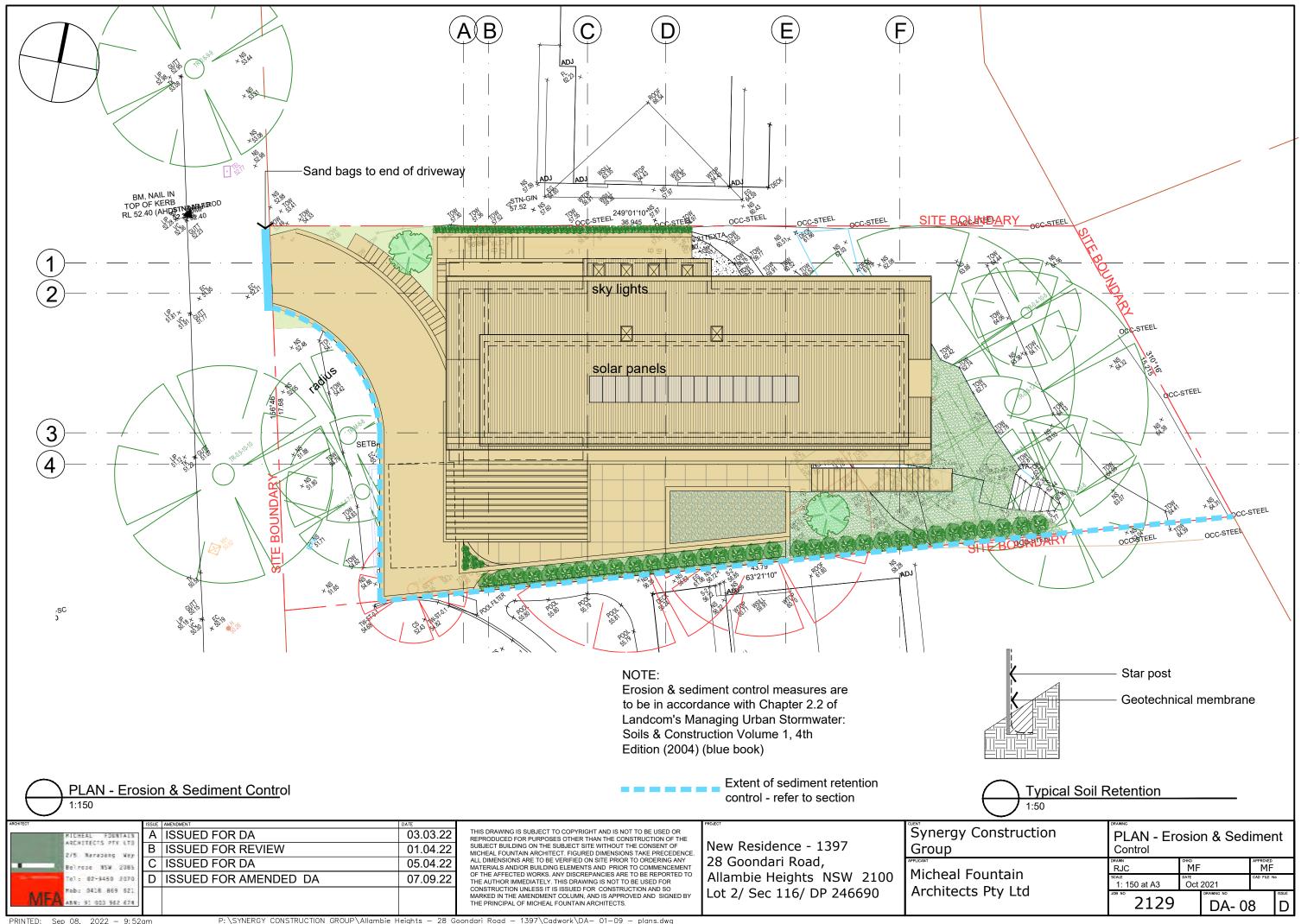
PRINTED: 08. 2022

P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights — 28 Goondari Road — 1397\Cadwork\DA- 05 & 06 — plans — demolition & excavation.dwg

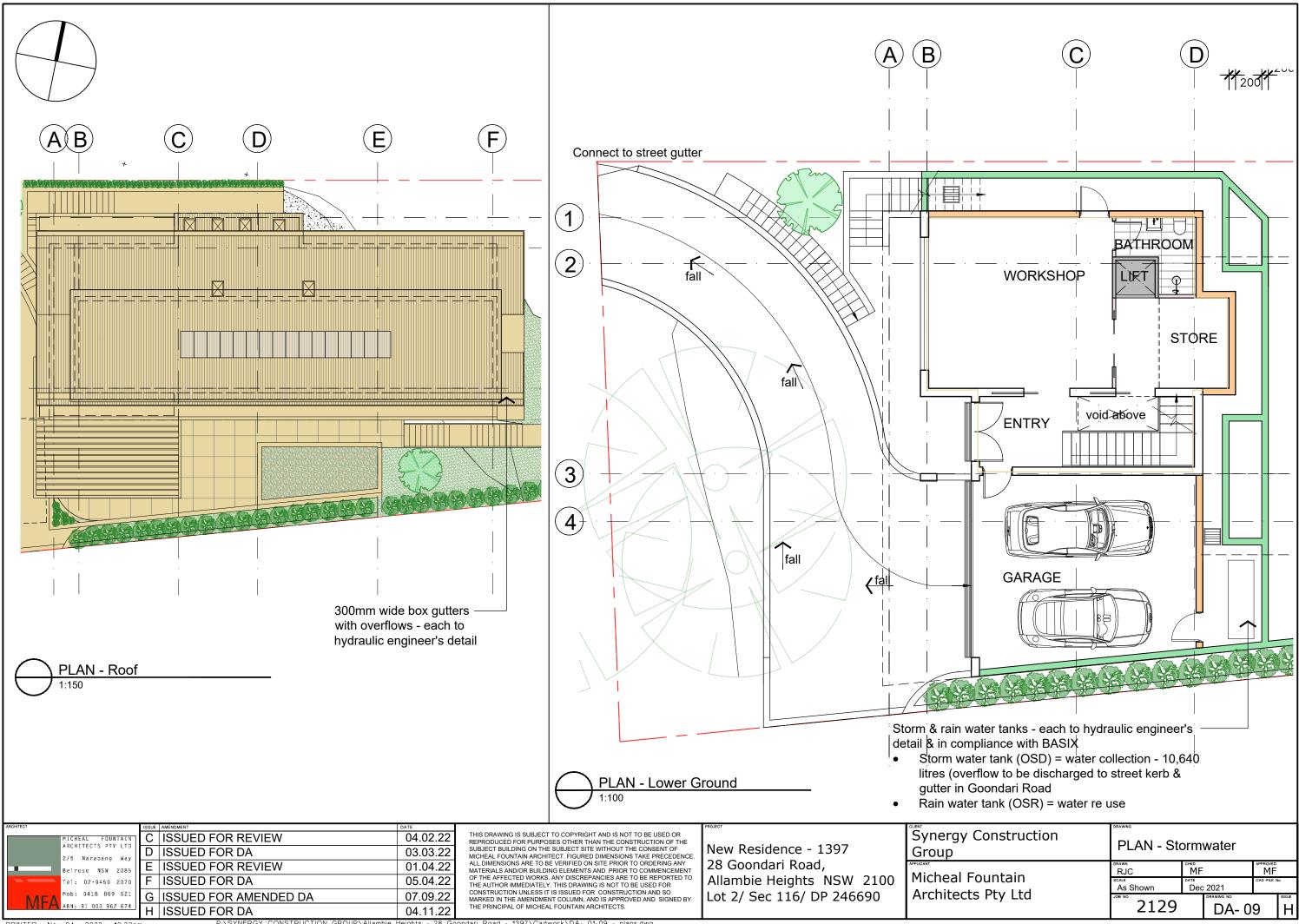


PRINTED: Sep 08, 2022 - 4:53pm

53pm P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights - 28 Goondari Road - 1397\Cadwork\DA- 05 & 06 - plans - demolition & excavation.dwg



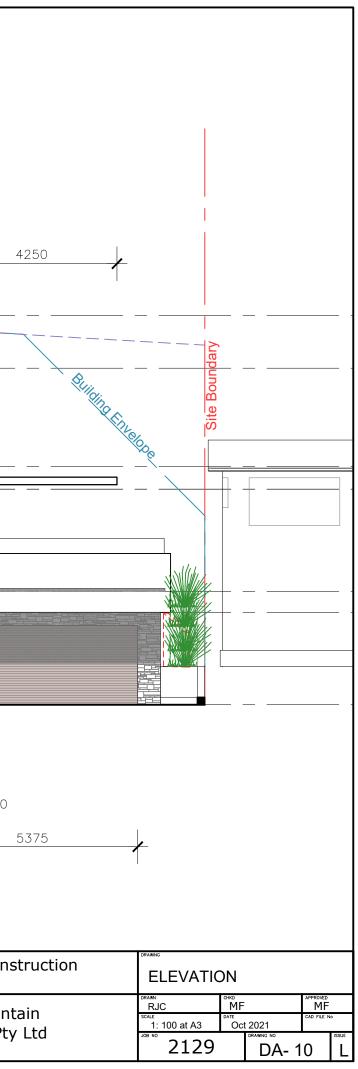
P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights - 28 Goondari Road - 1397\Cadwork\DA- 01-09 - plans.dwg

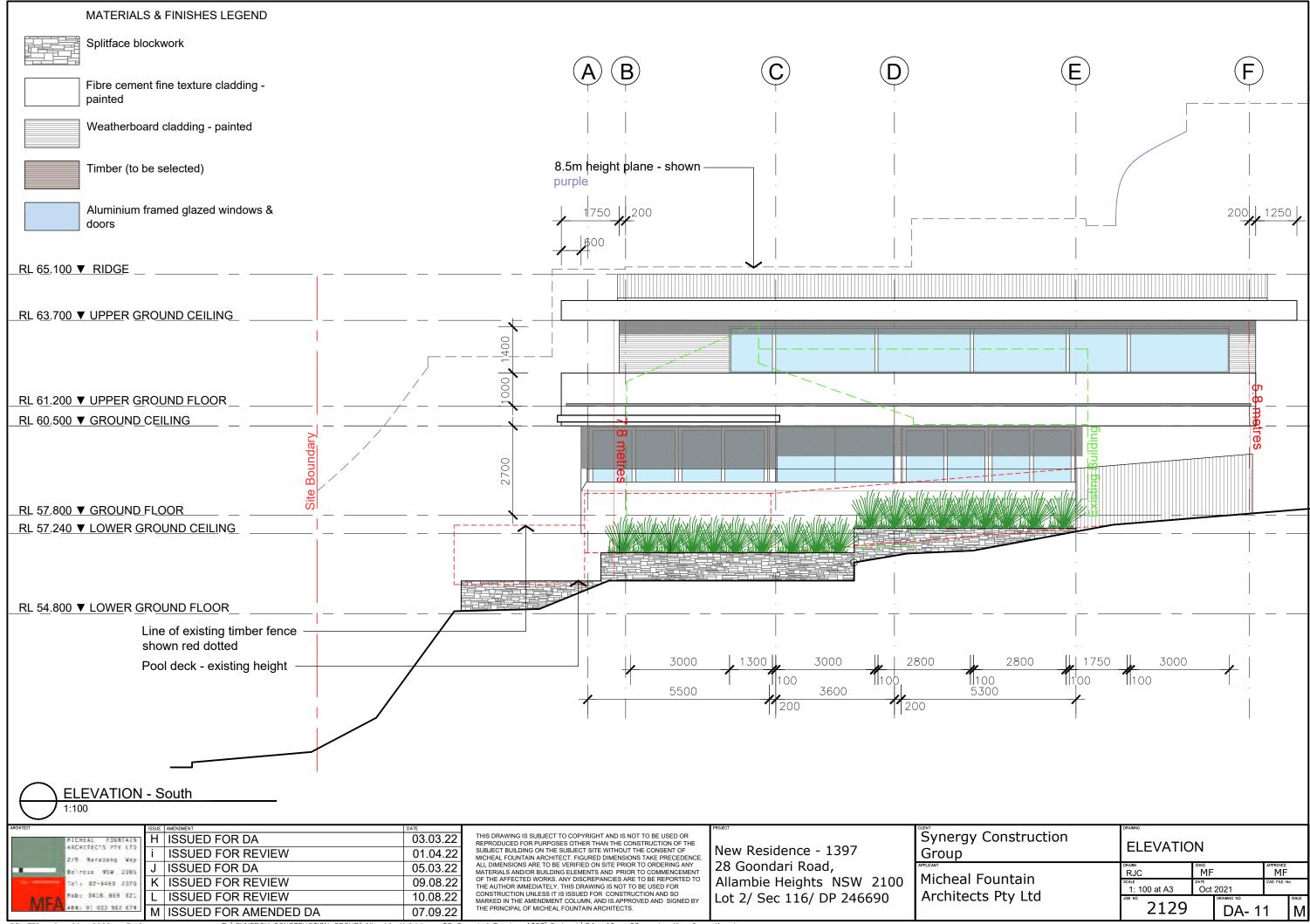


ROUP\Allamhie Heights - 28 Go dari Road - 1397\Cadwork\DA- 01-09 - plans.dwg

| MATERIALS & FINISHES LEGEND | | |
|--|---|---|
| Splitface blockwork | | |
| Fibre cement fine texture cladding - painted | | 3 4 |
| Weatherboard cladding - painted | | |
| Timber (to be selected) | Distant detail below the 8.5m height plane | |
| Aluminium framed glazed windows & doors | 8.5m height plane - shown | |
| RL 65.100 ▼_RIDGE | | 6° |
| <u>RL 63.700</u> ▼_UPPER GROUND CEILING | Building | |
| RL 61.100 ▼ UPPER GROUND FLOOR | 700 2400 Site Boun | |
| RL 57.800 ▼ GROUND FLOOR | | |
| RL 54.800 ▼ LOWER GROUND FLOOR | | |
| | 2100 | <u> </u> |
| | 600 4050 | 935 1880 560 |
| ELEVATION - West | | |
| ARCHITECT ARCHITECT ACCENTRECTS 7TY LTD 2/5 Narabbes Vay Bei rese NSX 2085 Tel: 02-9450 2070 MEA 2010 9418 869 521 ABW: 01 003 962 674 ISSUED FOR REVIEW L ISSUED FOR REVIEW L ISSUED FOR AMENDED DA | 01.04.22 MICHEAL FOUNTAIN ARCHITECT. FIGURED DUMENSIONS TAME PRECEDENCE. 28 Goond 01.04.22 ALL DIMENSIONS ARE TO BE VERIFIED ON SITE PRIOR TO ORDERING ANY MATERIALS AND/OR BUILDING ELEMENTS AND PRIOR TO COMMENCEMENT OF THE AFFECTED WORKS. ANY DISCREPANCIES ARE TO BE REPORTED TO THE AUTHOR IMMEDIATELY. THIS DRAWING IS NOT TO BE USED FOR 28 Goond Allambie I | lence - 1397 ari Road, Heights NSW 2100 : 116/ DP 246690 |

pm P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights — 28 Goondari Road — 1397\Cadwork\DA— 10 — 20 — elevation & section.dwg



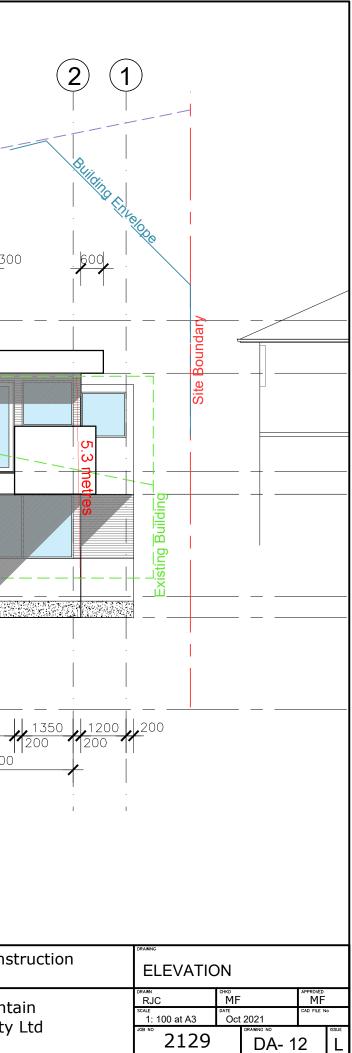


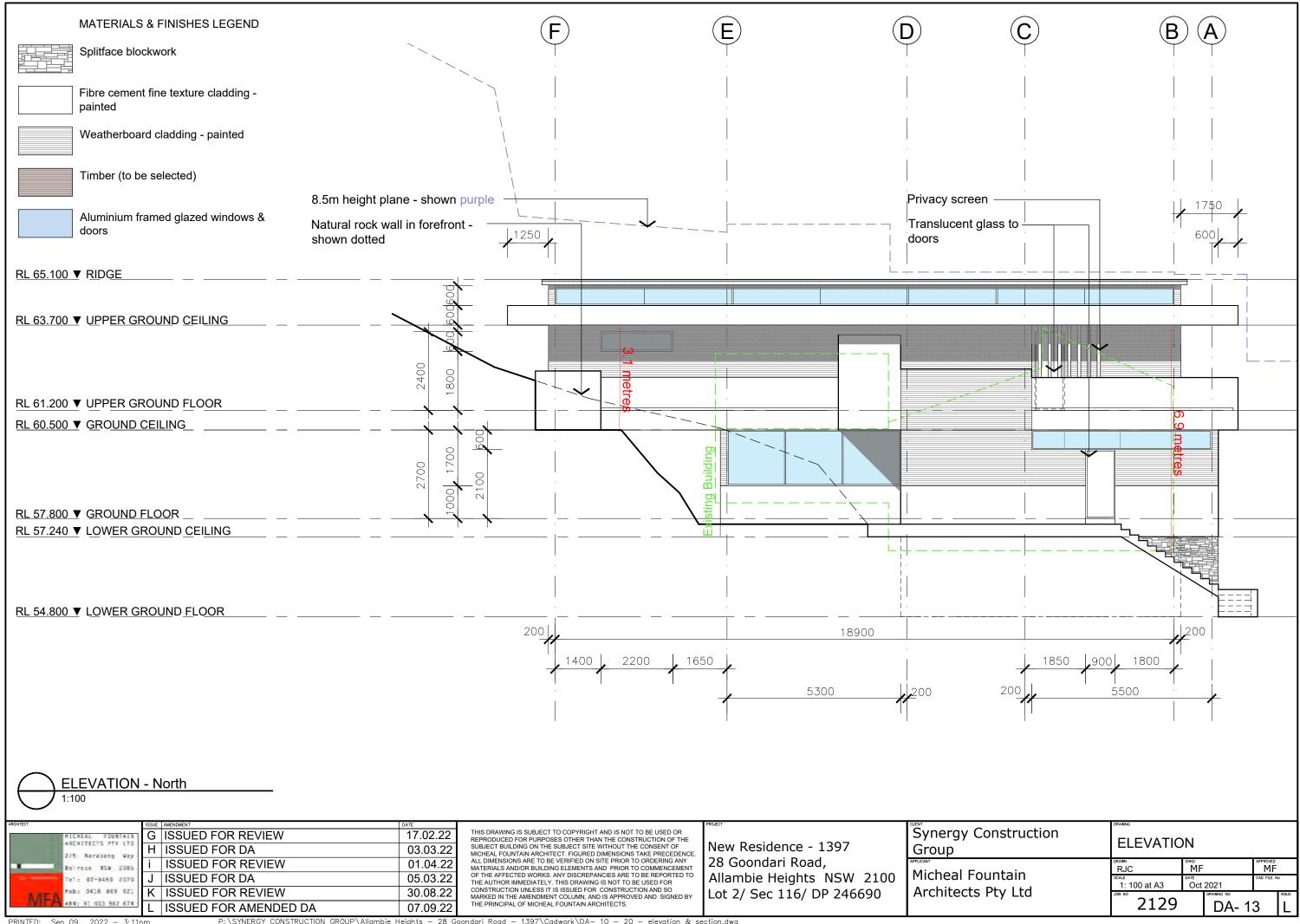
PRINTED: Sep 09, 2022 - 3:10pm

P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights - 28 Goondari Road - 1397\Cadwork\DA- 10 - 20 - elevation & section.dwg

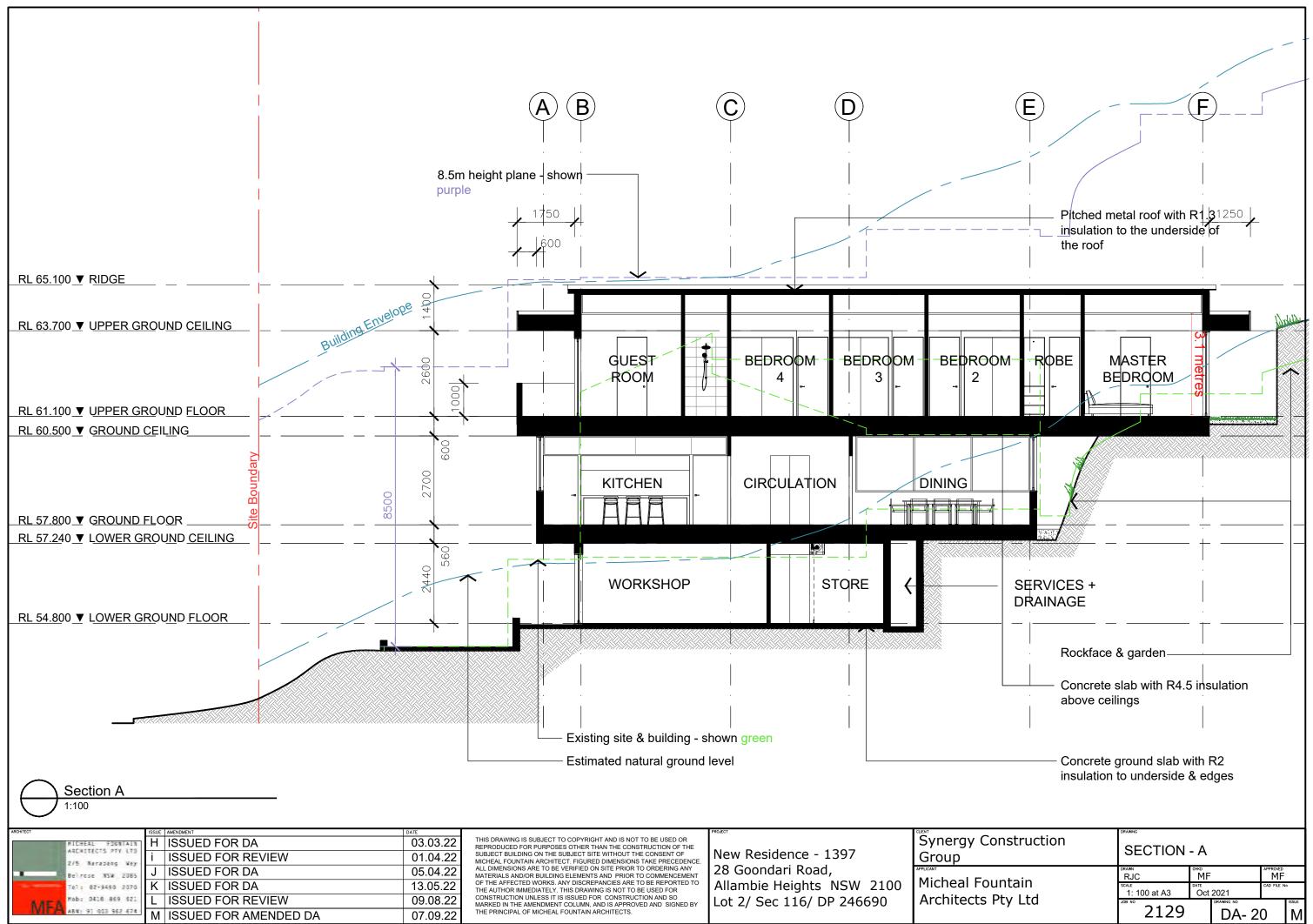
| MATERIALS & FINISHES LEGEND | | | | |
|---|--|---|--|-----------------------|
| Splitface blockwork | | | (4) (3) | |
| Fibre cement fine texture cladding - painted | | | T T | |
| Weatherboard cladding - painted | 8.5m height plar purple | ne - shown | | |
| Timber (to be selected) | | | | |
| Aluminium framed glazed windows & doors | | + | 3600 600 | |
| RL 65.100 ▼ RIDGE | | <u>≥</u> | | <u>6°</u> |
| <u>RL 63.700</u> ▼ <u>UPPER GROUN</u> D <u>CEILING</u> | | Site Boundar | | |
| RL 61.100 ▼ UPPER GROUND FLOOR | 2700 2400 | | | |
| RL 57.800 ▼ GROUND FLOOR | | | | |
| <u>RL 54.800</u> ▼ L <u>OWER GROUND FLOOR</u> | | | 200 | 4850 |
| | | | 200 1250 240 | 00 400 |
| ELEVATION - East | | | | |
| ARCHITECT ISSUE AMENDMENT RICHEAL FOOTAIN ARCHITECTS PTY LTO H ISSUED FOR REVIEW H ISSUED FOR DA | DATE 17.02.22 03.03.22 THIS DRAWING IS SUBJECT TO COPYRIG REPRODUCED FOR PURPOSES OTHER T SUBJECT BUILDING ON THE SUBJECT SI MICHER FOLINTAIN ARCHITECT EIGURE | HAN THE CONSTRUCTION OF THE RE WITHOUT THE CONSENT OF | w Residence - 1397 | Synergy Con |
| 2/5 Narazzeng Vay II ISSUED FOR DA Bei rese 15X 2085 i ISSUED FOR REVIEW Te1 z 42-9459 2070 J ISSUED FOR DA | 03.03.22 MICHEAL FOUNTAIN ARCHITECT. FIGURE ALL DIMENSIONS ARE TO BE VERIFIED C MATERIALS AND/OR BUILDING ELEMENT 05.03.22 OF THE AFFECTED WORKS. ANY DISCRE THE AUTHOR IMMEDIATELY. THIS ORAW | N SITE PRIOR TO ORDERING ANY SAND PRIOR TO COMMENCEMENT PANCIES ARE TO BE REPORTED TO | Goondari Road, ambie Heights NSW 2100 | Group Micheal Four |
| MFA HERE 9418 869 521 ABX: 91 003 362 674 K ISSUED FOR REVIEW L ISSUED FOR AMENDED DA | 30.08.22 CONSTRUCTION UNLESS IT IS ISSUED FOR MARKED IN THE AMENDMENT COLUMN, THE PRINCIPAL OF MICHEAL FOUNTAIN A 07.09.22 THE PRINCIPAL OF MICHEAL FOUNTAIN A | DR CONSTRUCTION AND SO AND IS APPROVED AND SIGNED BY | 2/ Sec 116/ DP 246690 | Architects Pt |

10pm P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights - 28 Goondari Road - 1397\Cadwork\DA- 10 - 20 - elevation & section.dwg

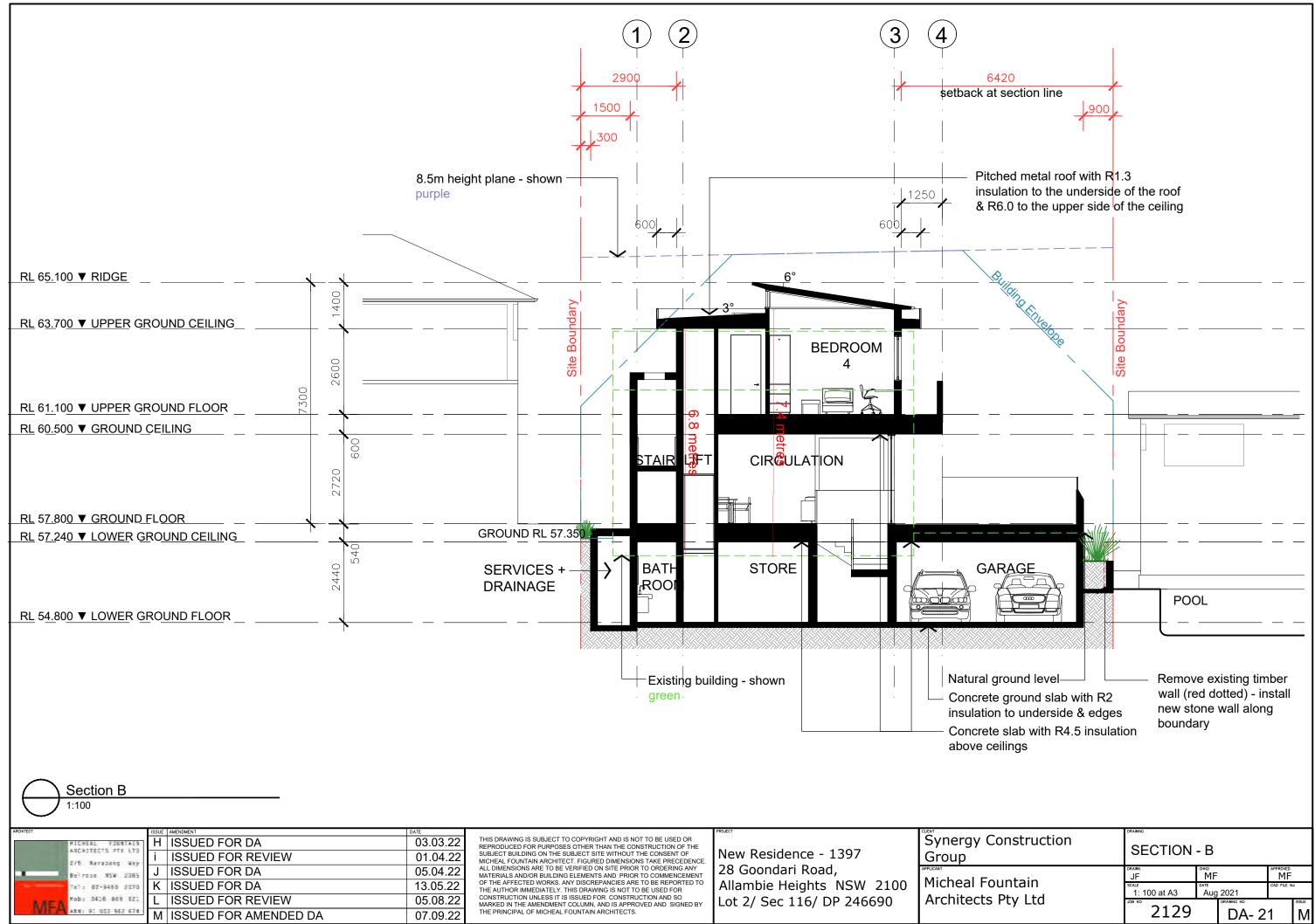




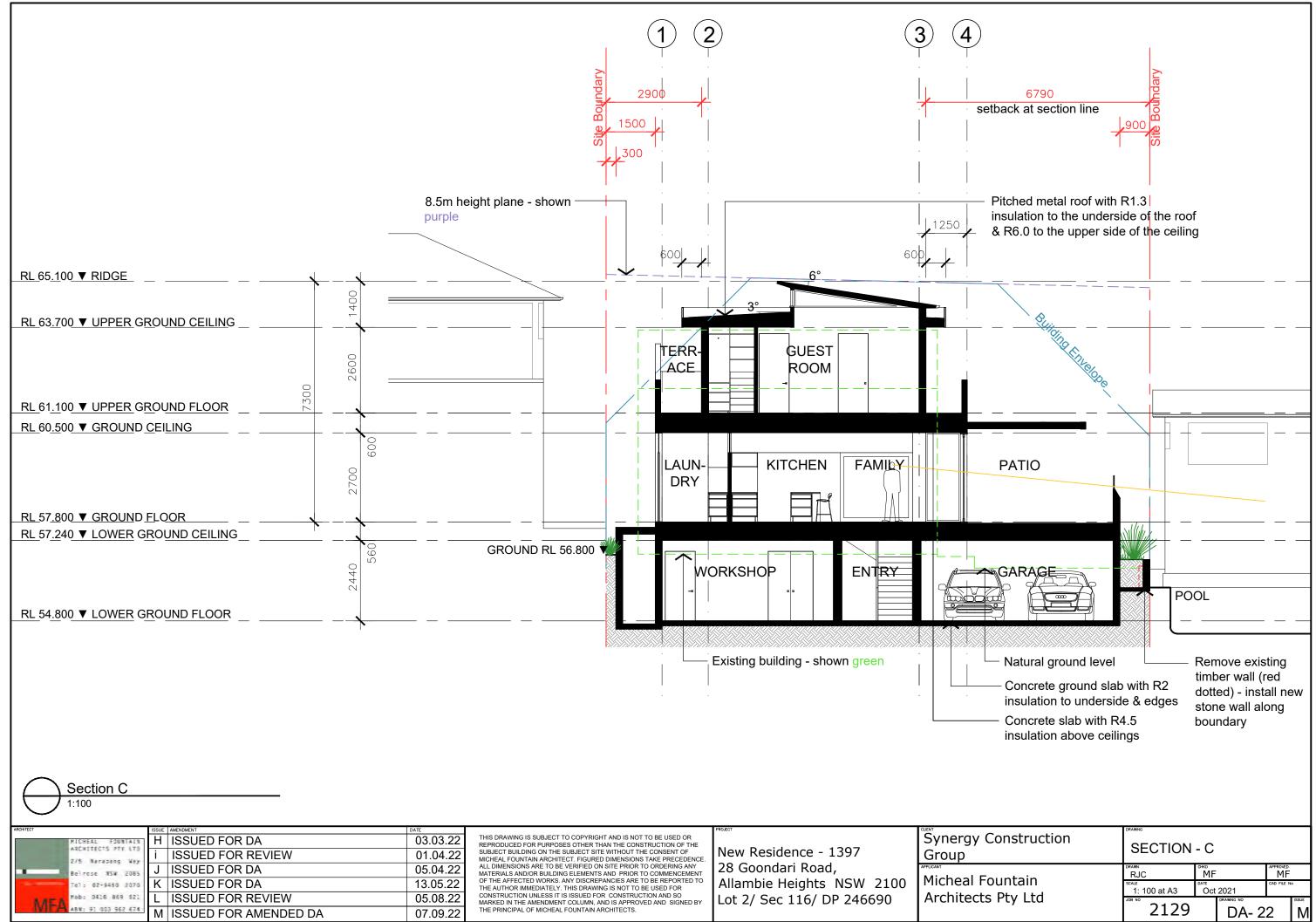
P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights - 28 Goondari Road - 1397\Cadwork\DA- 10 - 20 - elevation & section.dwg



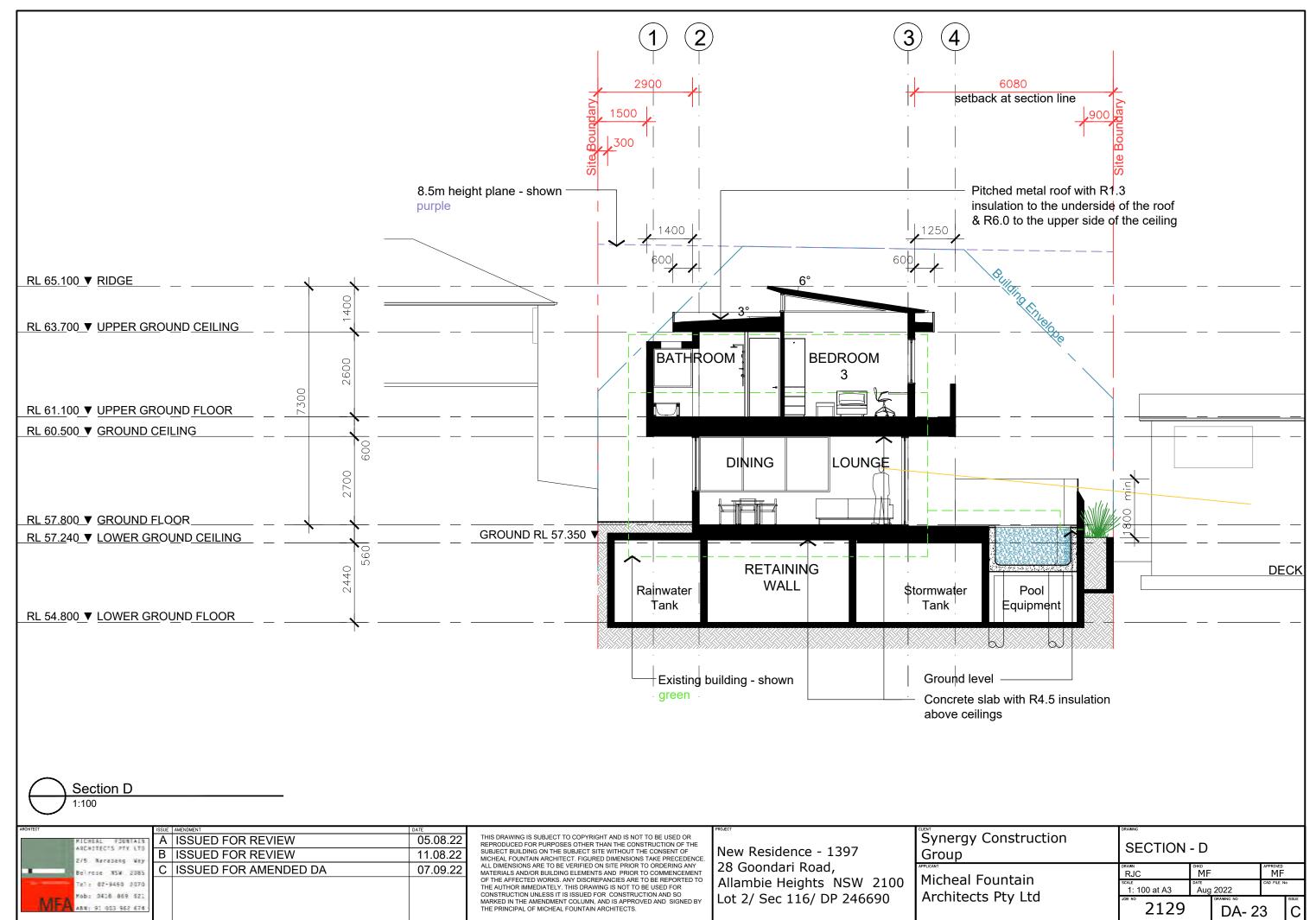
P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights — 28 Goondari Road — 1397\Cadwork\DA- 10 - 20 - elevation & section.dwg



2: 41pm P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights - 28 Goondari Road - 1397\Cadwork\DA- 10 - 20 - elevation & section.dwg

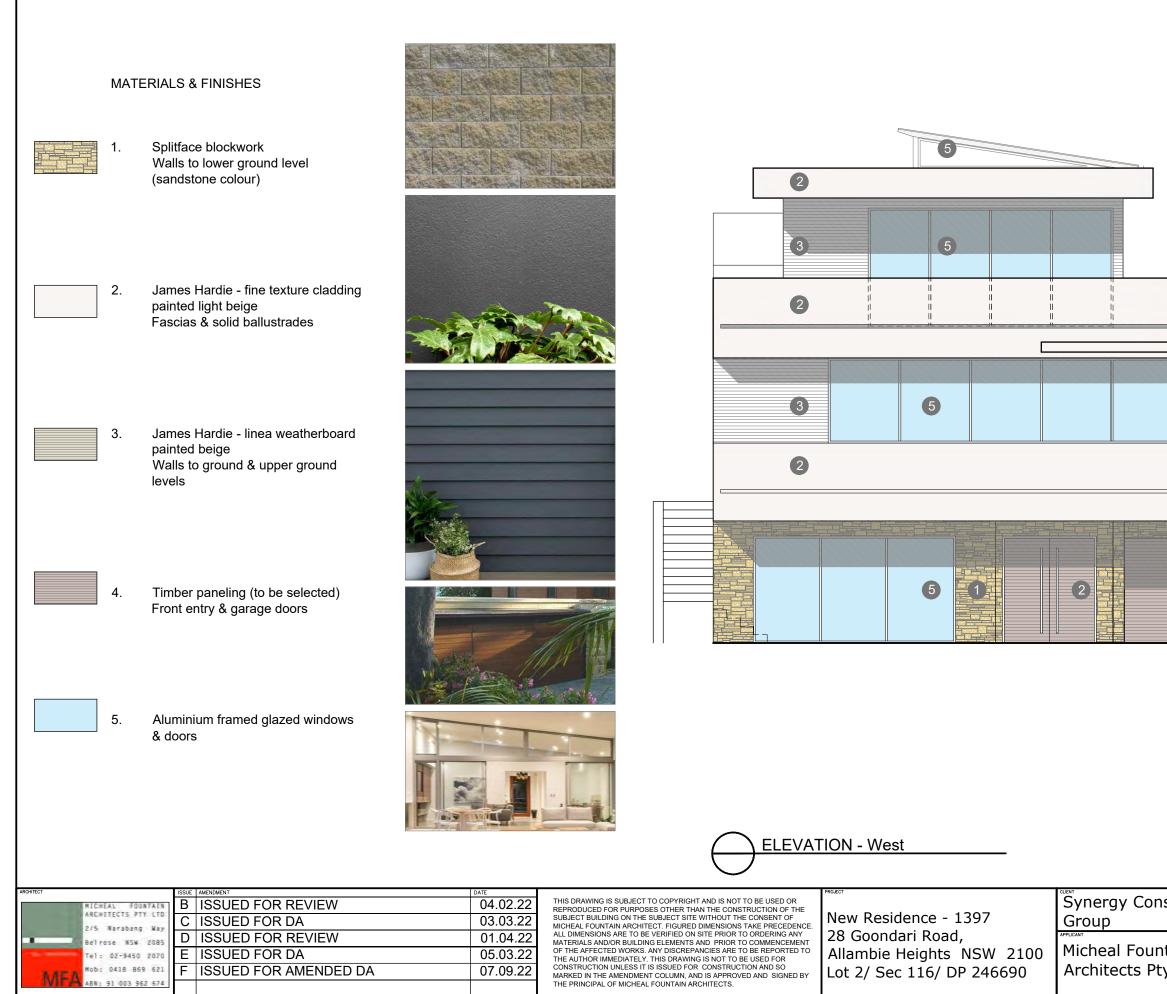


m P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights - 28 Goondari Road - 1397\Cadwork\DA- 10 - 20 - elevation & section.dwg



PRINTED: Sep 09, 2022 - 2:43pm

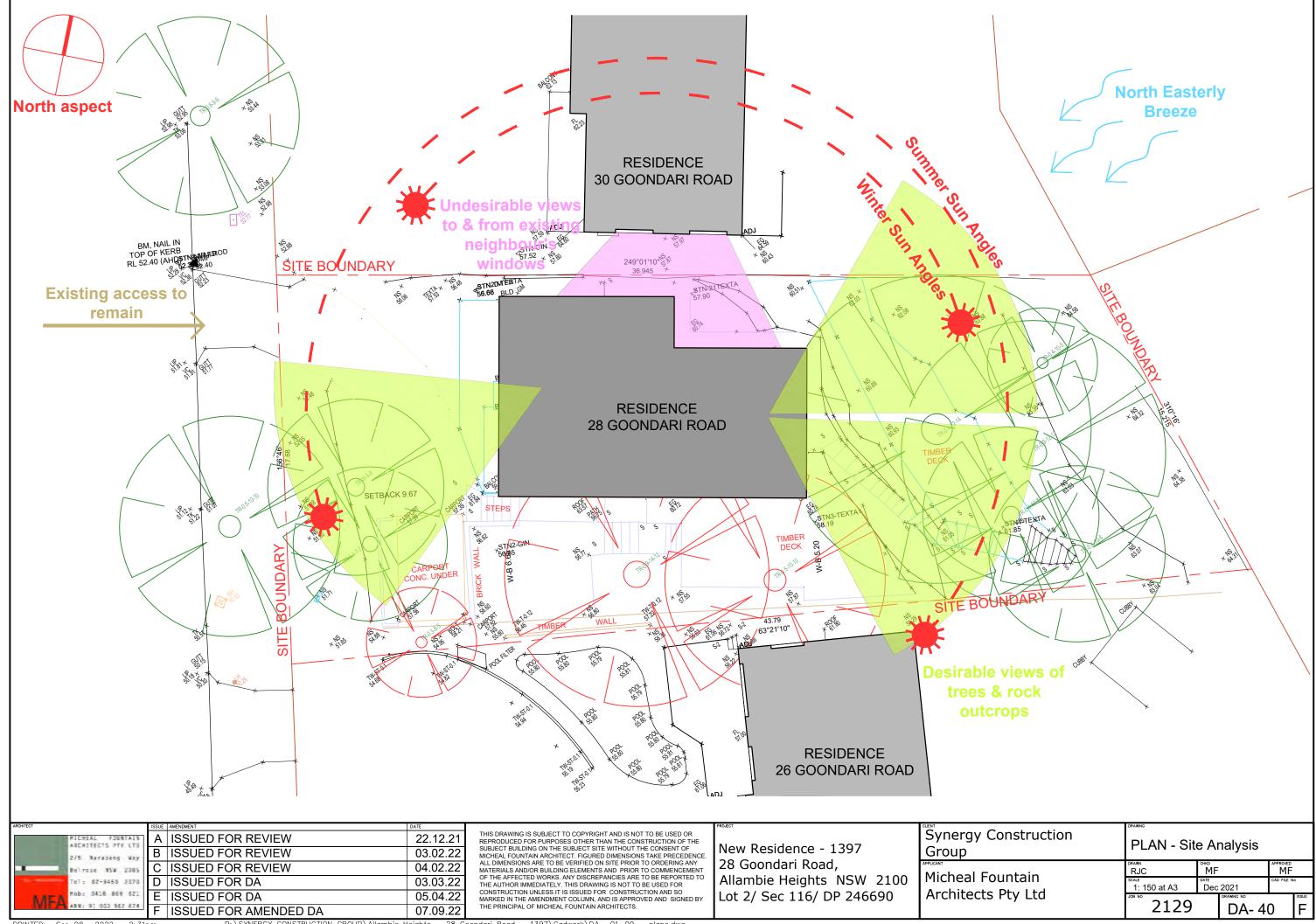
P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights — 28 Goondari Road — 1397\Cadwork\DA- 10 - 20 - elevation & section.dwg



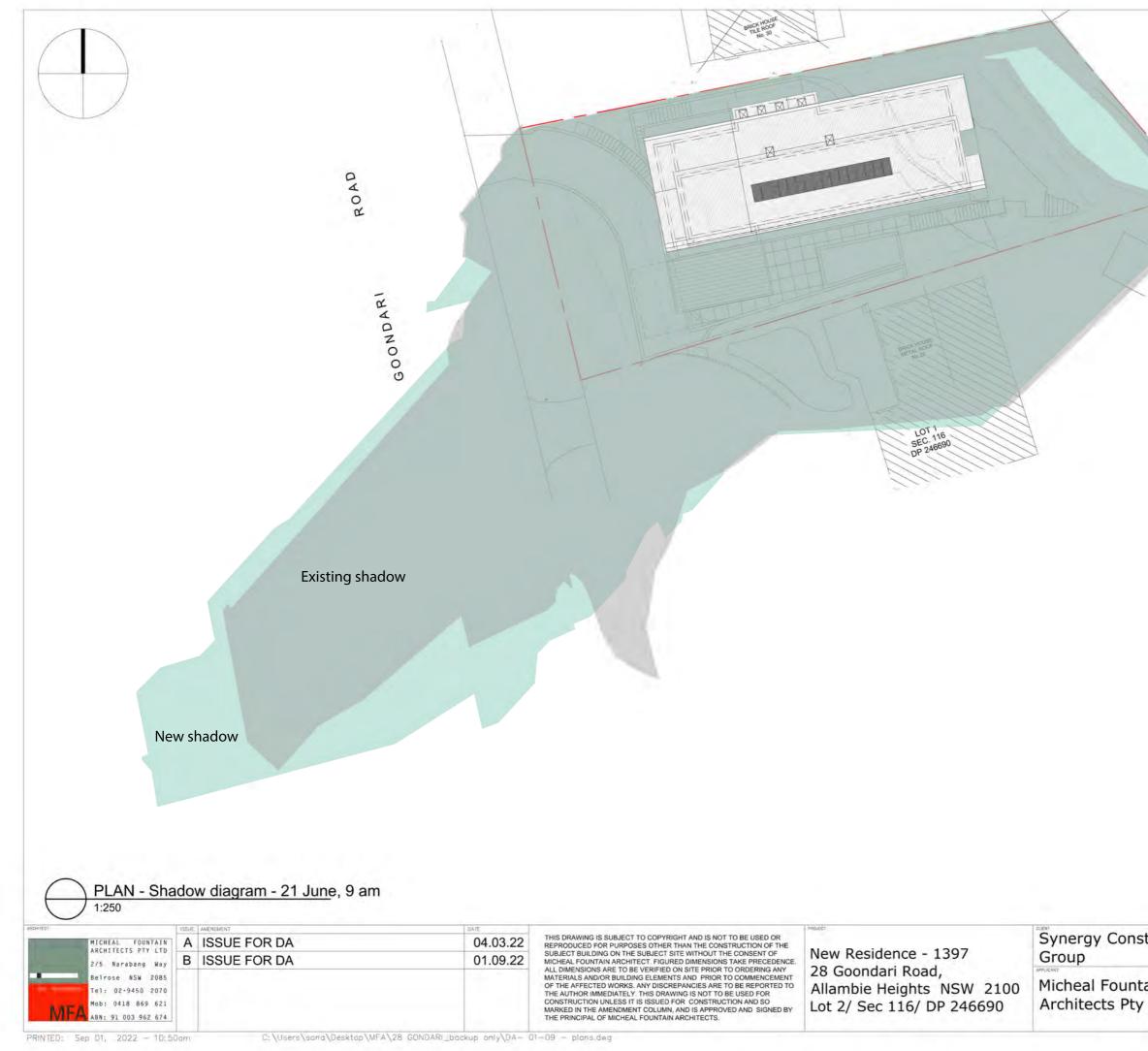
PRINTED: Sep 08, 2022 - 4:12pm

P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights — 28 Goondari Road — 1397\Cadwork\DA— 10 — 20 — elevation & section.dwg

| nstruction | SCHEDULE - Colours & Materials |
|------------------|---|
| ntain 'ty Ltd | DRAWN RJC MF MF SCALE Not to Scale Jan 2022 JOB NO 2129 DRAWNO NO DRAWNO NO DRAWNO NO DRAWNO NO DRAWNO NO DRAWNO NO DRAWNO NO DRAWNO NO DRAWNO NO F |

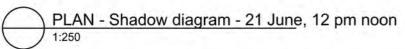


P:\SYNERGY CONSTRUCTION GROUP\Allambie Heights — 28 Goondari Road — 1397\Cadwork\DA— 01—09 — plans.dwg



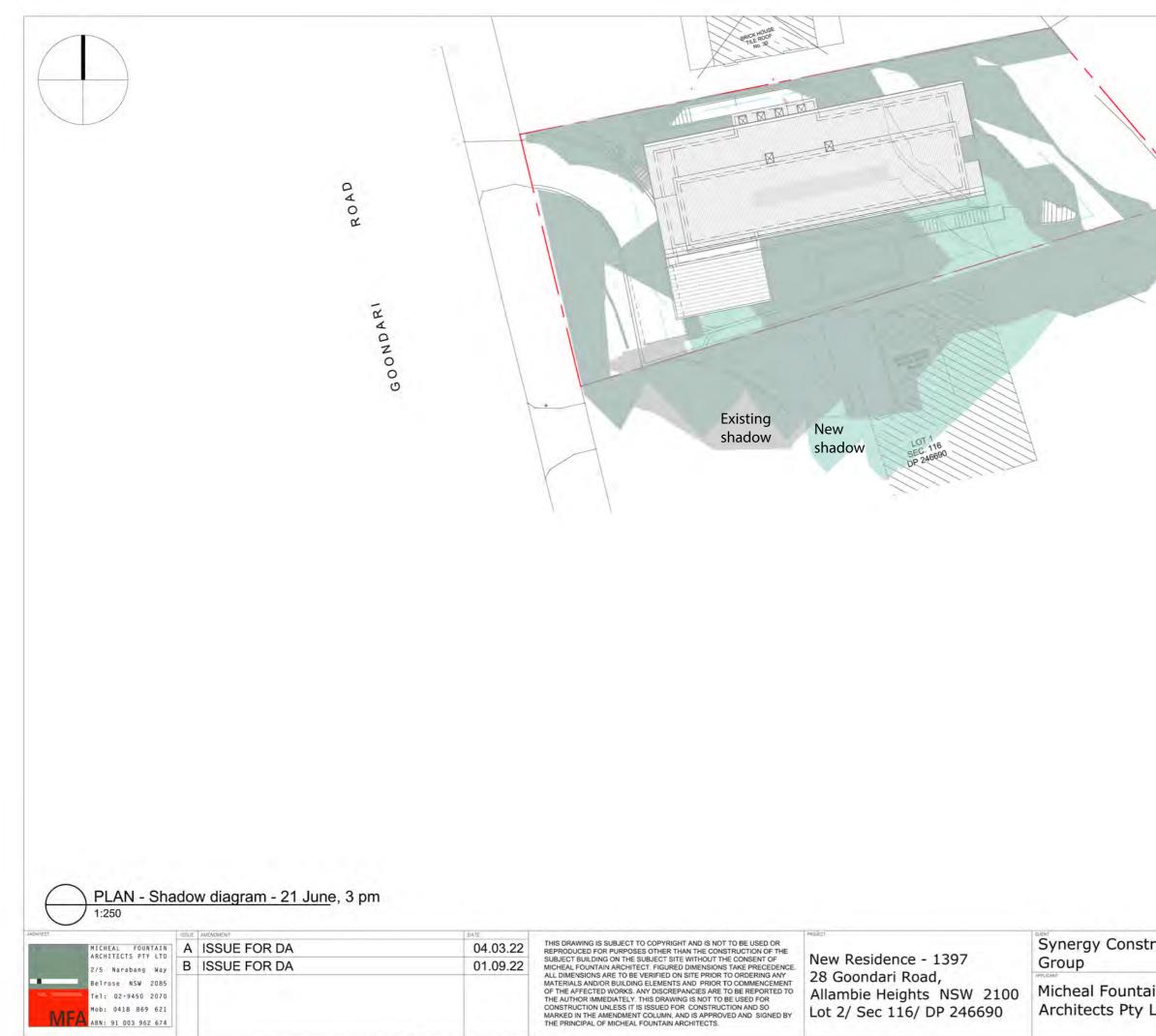
| truction | PLAN - Shadows, 9 am | | | | | |
|------------|----------------------|-------|------------|---------|------|--|
| | SH | снко. | | APPROV | εtį | |
| ain Ltd | 1: 250 at A3 | No | 2021 | CAD FIL | E Nu | |
| LLU | 2129 |) | DRAWING NO | 50 | B | |





| ARDHITECT | ISSWE | AMENDIAENT | DATE | | PROJECT | CLIENT |
|--|-------|--------------|----------|--|-----------------------------------|----------------|
| MICHEAL FOUNTAIN ARCHITECTS PTY LTD | Α | ISSUE FOR DA | 04.03.22 | THIS DRAWING IS SUBJECT TO COPYRIGHT AND IS NOT TO BE USED OR REPRODUCED FOR PURPOSES OTHER THAN THE CONSTRUCTION OF THE | New Desideren 1207 | Synergy Const |
| 2/5 Narabang Way | В | ISSUE FOR DA | 01.09.22 | SUBJECT BUILDING ON THE SUBJECT SITE WITHOUT THE CONSENT OF MICHEAL FOUNTAIN ARCHITECT. FIGURED DIMENSIONS TAKE PRECEDENCE. | New Residence - 1397 | Group |
| Belrose NSW 2085 | | | | ALL DIMENSIONS ARE TO BE VERIFIED ON SITE PRIOR TO ORDERING ANY MATERIALS AND/OR BUILDING ELEMENTS AND PRIOR TO COMMENCEMENT OF THE ASSOCIATED MODIFIED AND DESCRIPTION OF TO SERVICE ASSOCIATED TO TO | 28 Goondari Road, | Michael Founts |
| Tel: 02.9450 2070 | | | | OF THE AFFECTED WORKS. ANY DISCREPANCIES ARE TO BE REPORTED TO THE AUTHOR IMMEDIATELY. THIS DRAWING IS NOT TO BE USED FOR | Allambie Heights NSW 2100 | Micheal Founta |
| MOD: 0418 869 621 | | | | CONSTRUCTION UNLESS IT IS ISSUED FOR CONSTRUCTION AND SO MARKED IN THE AMENDMENT COLUMN, AND IS APPROVED AND SIGNED BY | Lot 2/ Sec 116/ DP 246690 | Architects Pty |
| ABN: 91 003 962 674 | | | | THE PRINCIPAL OF MICHEAL FOUNTAIN ARCHITECTS. | and a second second second second | |

| truction | PLAN - S | had | ows, 12 | 2 pm | |
|----------|--------------|-------|---------|--------|------|
| 212 | SH | OHKD) | | AVEROV | ED |
| ain | 1: 250 at A3 | No | v 2021 | CAD FL | t Na |
| Ltd | 2129 |) | DA- | 51 | B |



ABN: 91 003 962 674 PRINTED: Sep 01, 2022 - 11:00am

Belrose NSW 2085

Tel: 02.9450 2070

Mob: 0418 869 621

| Architects Pty Ltd | JOB NO. DRAWING | | DRAWING NO DA- | 52 | ISSUE B |
|-------------------------------|-----------------------------|------|-------------------|----------|------------|
| Micheal Fountain | SH SCALE 1: 250 at A3 | DATE | v 2021 | CAD FILE | |
| Synergy Construction Group | PLAN - S | had | ows, 3 j | om | |

Allambie Heights NSW 2100 Lot 2/ Sec 116/ DP 246690

