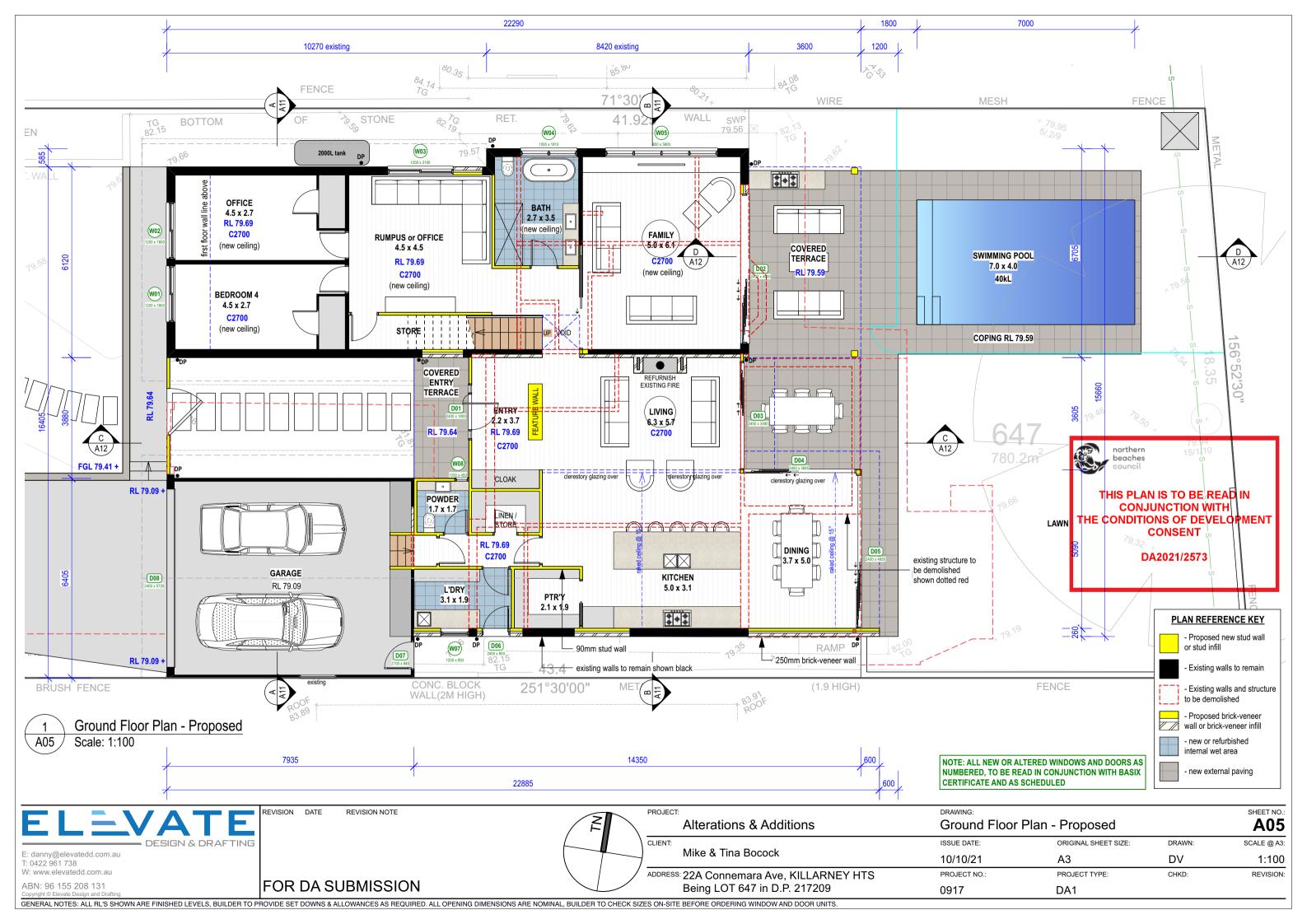
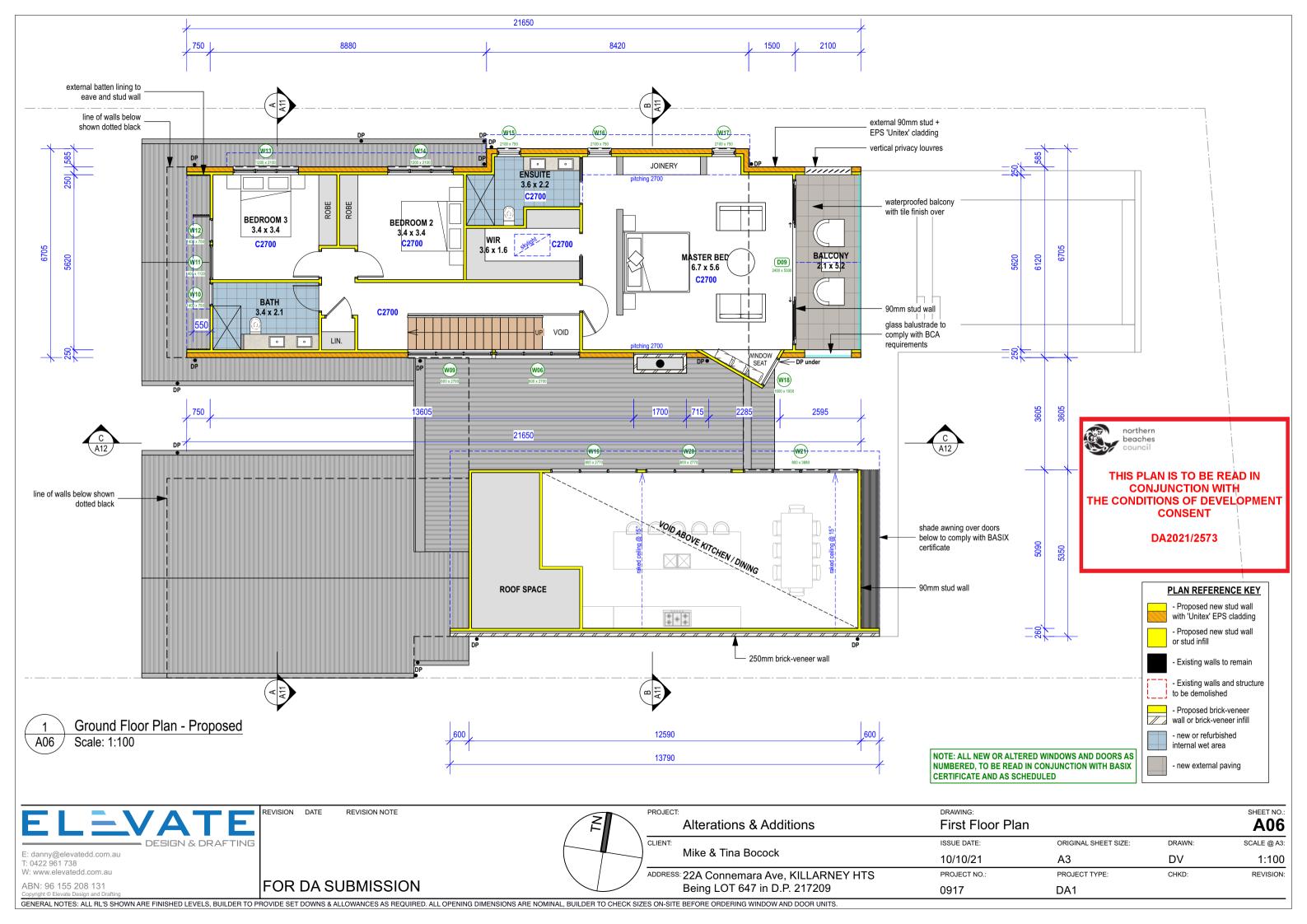


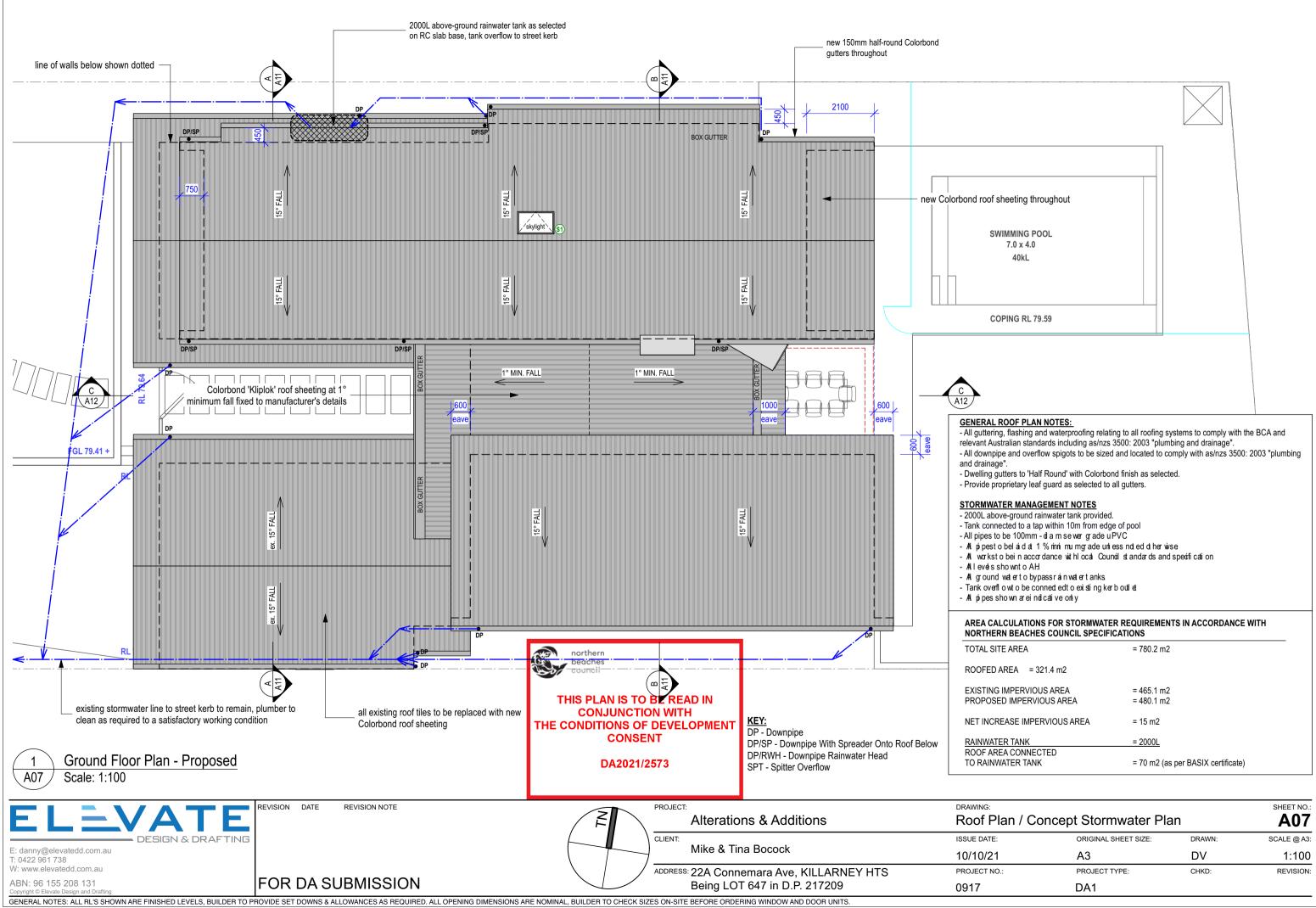
GENERAL NOTES: ALL RL'S SHOWN ARE FINISHED LEVELS, BUILDER TO PROVIDE SET DOWNS & ALLOWANCES AS REQUIRED. ALL OPENING DIMENSIONS ARE NOMINAL, BUILDER TO CHECK SIZES ON-SITE BEFORE ORDERING WINDOW AND DOOR UNITS.

| northern<br>beaches<br>council  |                            |             |  |  |
|---|----------------------------|-------------|--|--|
| THIS PLAN IS TO BE READ IN<br>CONJUNCTION WITH<br>THE CONDITIONS OF DEVELOPMENT<br>CONSENT  |                            |             |  |  |
| DA2021  | /2573                      |             |  |  |
| pool filter enclosed in sound proof enclosure   | ,                          |             |  |  |
| 659<br>DP <sub>217209</sub>   | 9.5 H                      |             |  |  |
| _ new 40kL swimming pool, refer BASIX certifica for more details                            | te north<br>lovering North |             |  |  |
| swimming pool safety balustrade & gates to m<br>AS 1926.1-2012, and BCA parts 3.9.3 & 3.9.4 | eet                        |             |  |  |
|   |                            |             |  |  |
| existing tree to remain shown solid, refer arbor  | ist report                 |             |  |  |
|   |                            |             |  |  |
|   |                            |             |  |  |
| existing deck and structure to be demolished shown dotted red                               |                            |             |  |  |
| _ new wastewater/sewer line connected to existing Sydney Water Mains                        |                            |             |  |  |
|   |                            |             |  |  |
| <ul> <li>new low level landscaped retaining wall</li> </ul>                                 |                            |             |  |  |
|   |                            |             |  |  |
| °   |                            |             |  |  |
| s   |                            |             |  |  |
|   |                            |             |  |  |
|   |                            |             |  |  |
|   |                            |             |  |  |
| RE NOTE<br>est Bushfire Attack Level to the alter   | ations and addition        | is was      |  |  |
| ed from Table 2.4.2 of AS 3959 – 200  |                            |             |  |  |
| fore required to comply with BAL 29<br>– 2009 and Appendix 3 under PBP 20                   |                            |             |  |  |
| ing itself the northern facade has be   |                            |             |  |  |
|   |                            |             |  |  |
|   |                            | SHEET NO .: |  |  |
| n   |                            | A03         |  |  |
| ORIGINAL SHEET SIZE:  | DRAWN:                     | SCALE @ A3: |  |  |
| A3<br>PROJECT TYPE:   | DV<br>CHKD:                | 1:200       |  |  |
| PROJECT TYPE:   | CHKD:                      | REVISION:   |  |  |

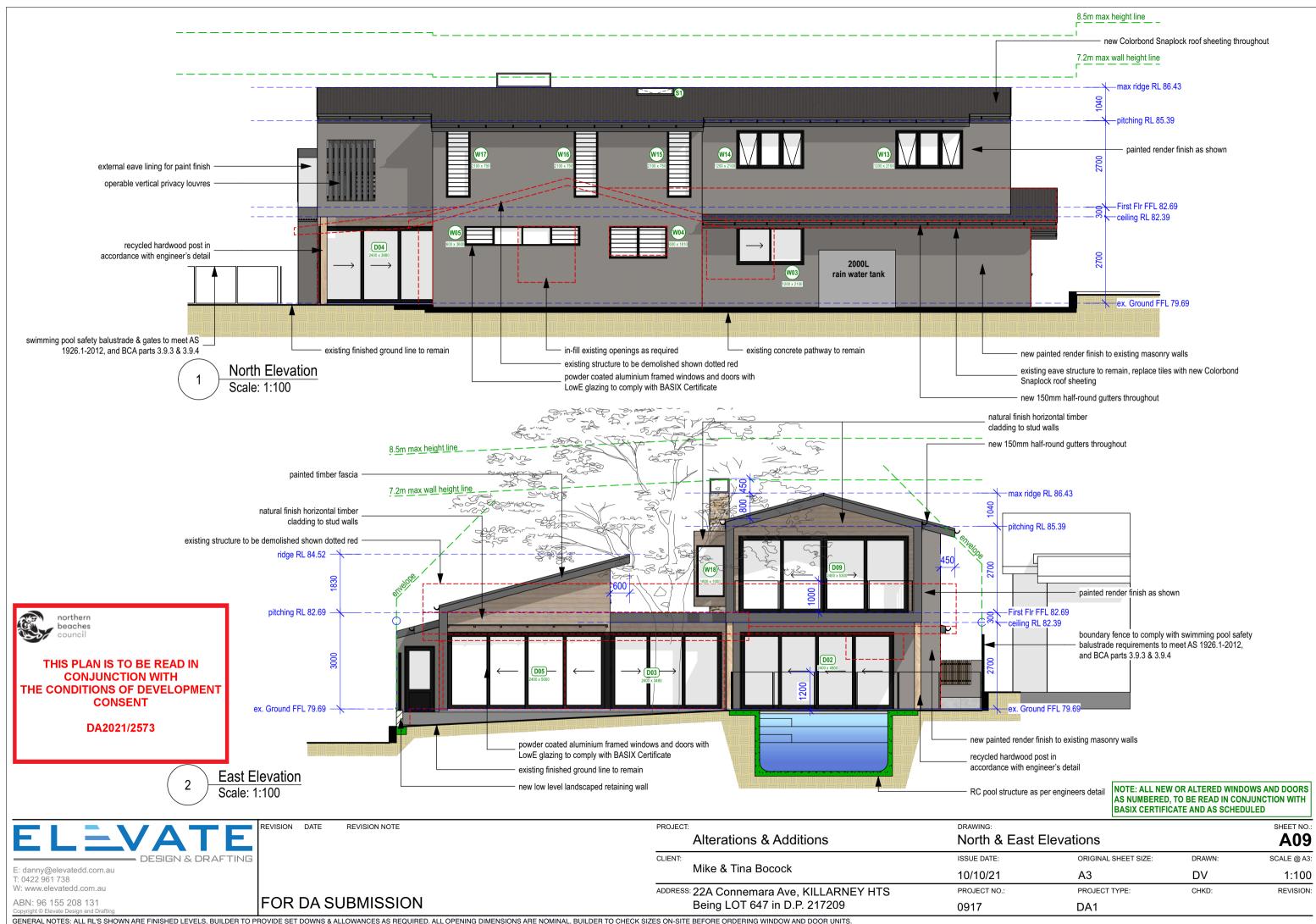
DA1

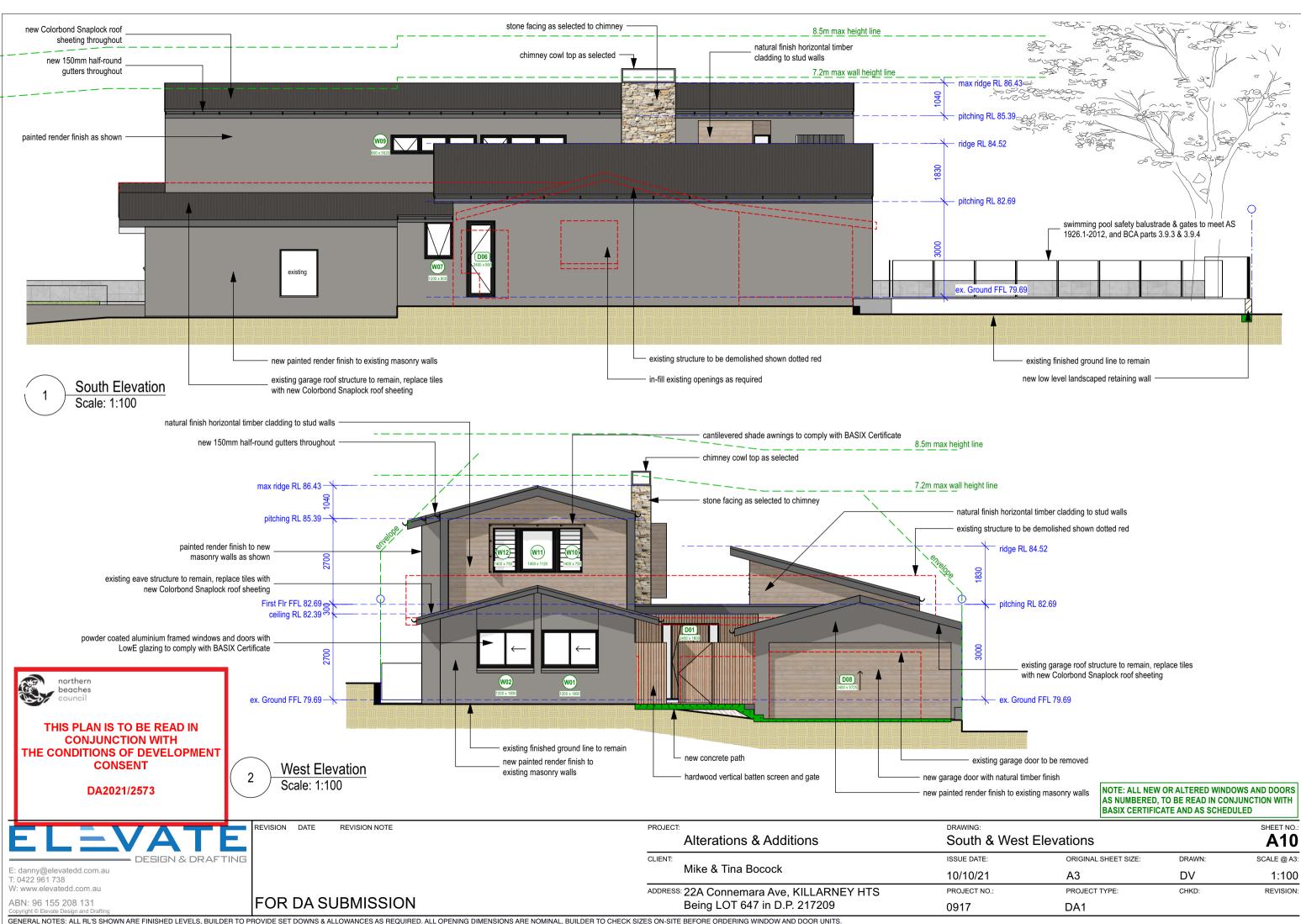


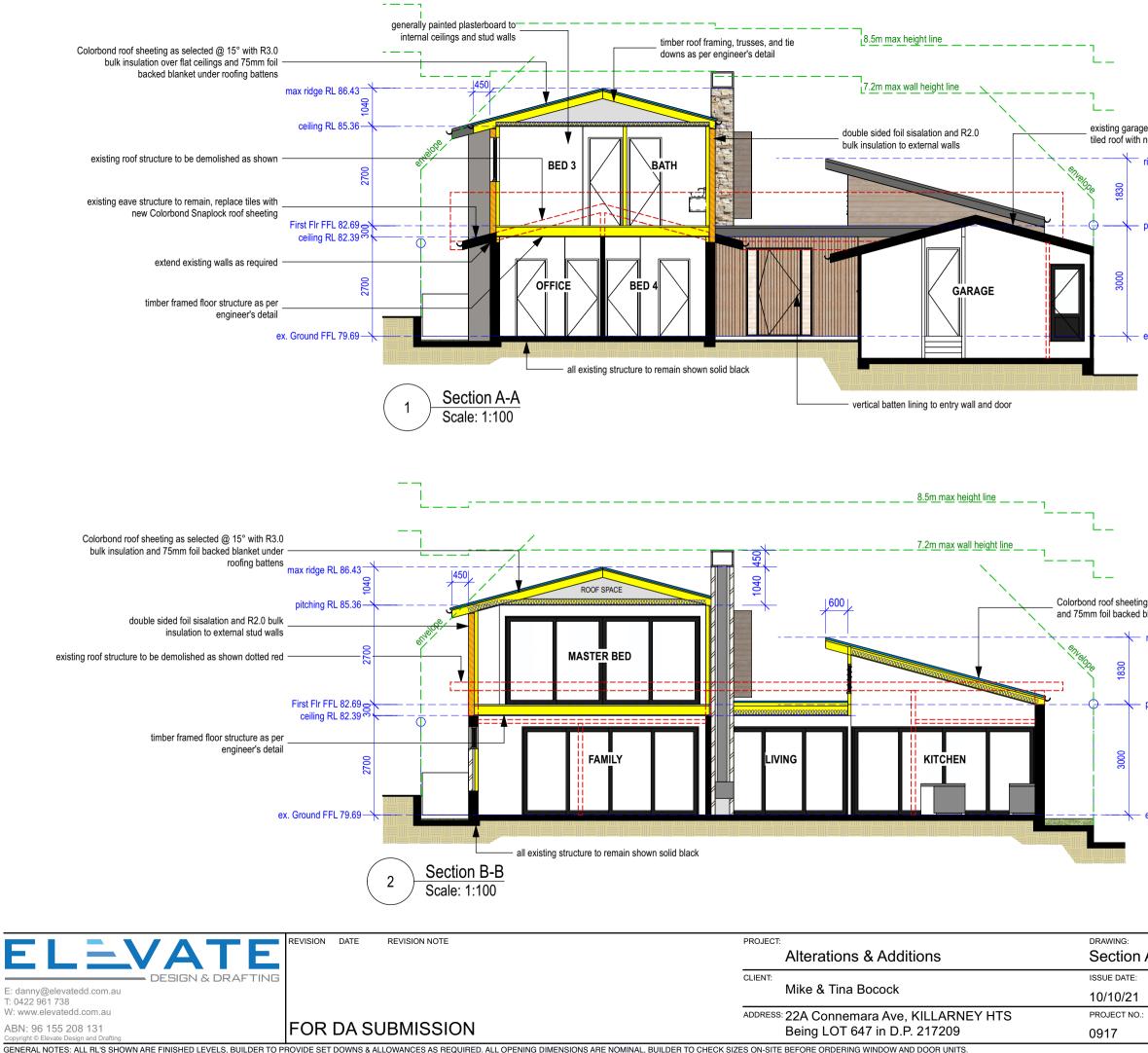




| an / Concep | ot Stormwater Plar   | ı      |         |
|-------------|----------------------|--------|---------|
|             | ORIGINAL SHEET SIZE: | DRAWN: | SCALE @ |
|             | A3                   | DV     | 1:1(    |
| :           | PROJECT TYPE:        | CHKD:  | REVISIO |







existing garage structure to remain shown solid black, replace tiled roof with new Colorbond Snaplock metal sheeting

ridge RL 84.52

pitching RL 82.69

ex. Ground FFL 79.69

## **BUSHFIRE NOTE**

The highest Bushfire Attack Level to the alterations and additions was determined from Table 2.4.2 of AS 3959 – 2009 to be 'BAL 29'. The new works are therefore required to comply with BAL 29 under section 3 and section 7 of AS 3959 – 2009 and Appendix 3 under PBP 2006. Due to shielding provided by the building itself the northern facade has been downgraded to BAL 19.

Colorbond roof sheeting as selected @ 15° with R3.0 bulk insulation and 75mm foil backed blanket under roofing battens

ridge RL 84.52

pitching RL 82.69

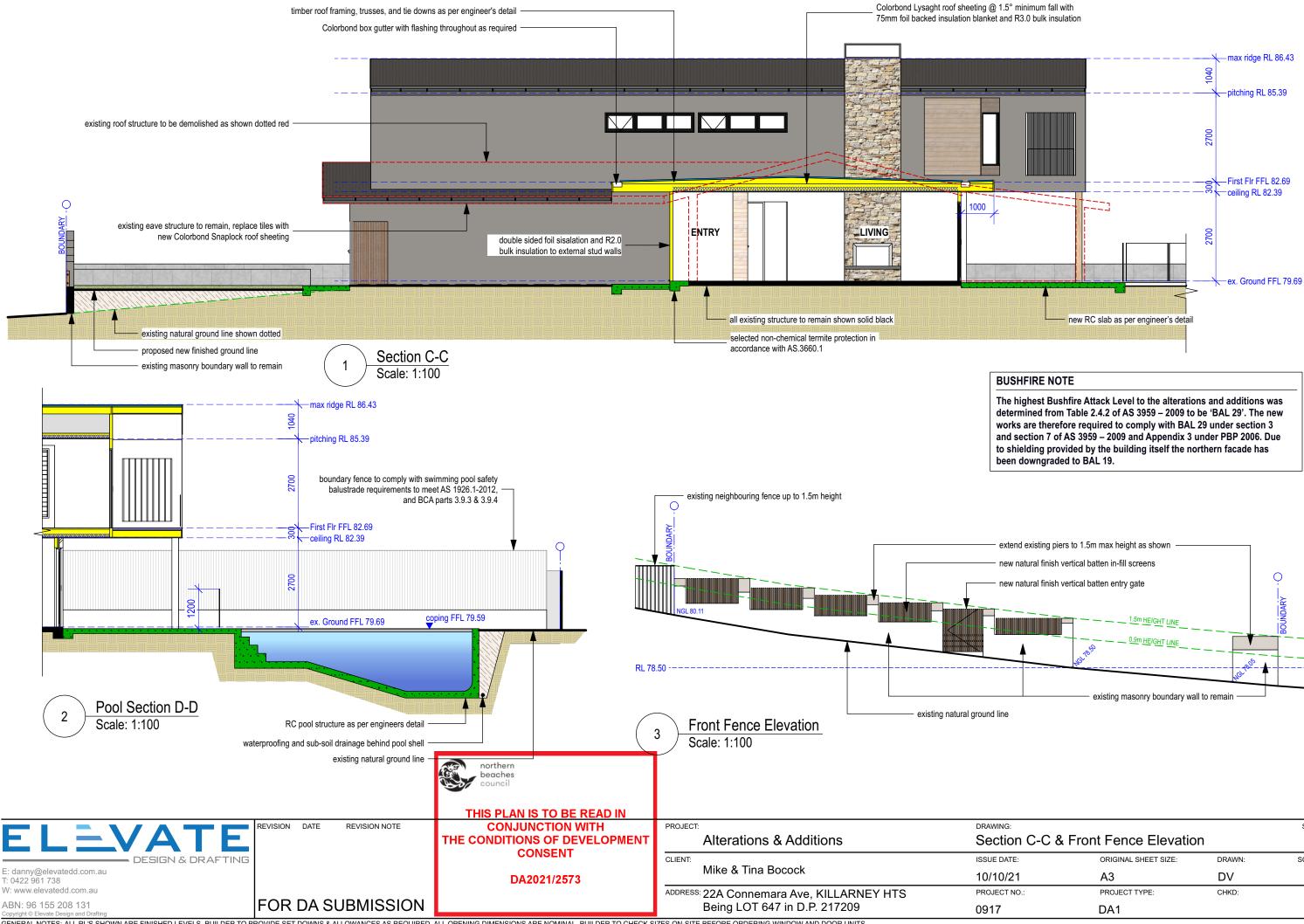


ex. Ground FFL 79.69 CONSENT

## DA2021/2573

THIS PLAN IS TO BE READ IN

| A-A & B-B |                      |        | SHEET NO.:<br>A11 |
|-----------|----------------------|--------|-------------------|
|           |                      |        |                   |
|           | ORIGINAL SHEET SIZE: | DRAWN: | SCALE @ A3:       |
|           | A3                   | DV     | 1:100             |
| :         | PROJECT TYPE:        | CHKD:  | REVISION:         |
|           | DA1                  |        |                   |
|           |                      |        |                   |



| g piers to 1.5m max height as shown        |          |
|--|----------|
| ish vertical batten in-fill screens        |          |
| ish vertical batten entry gate             | O<br>i   |
| 0.9m HEIGHT LINE                           | BOUNDARY |
| existing masonry boundary wall to remain — |          |

| C & Front Fence Elevation | SHEET NO.:<br>A12 |             |
|---------------------------|-------------------|-------------|
| ORIGINAL SHEET SIZE:      | DRAWN:            | SCALE @ A3: |
| A3                        | DV                | 1:100       |
| PROJECT TYPE:             | CHKD:             | REVISION:   |
| DA1                       |                   |             |

