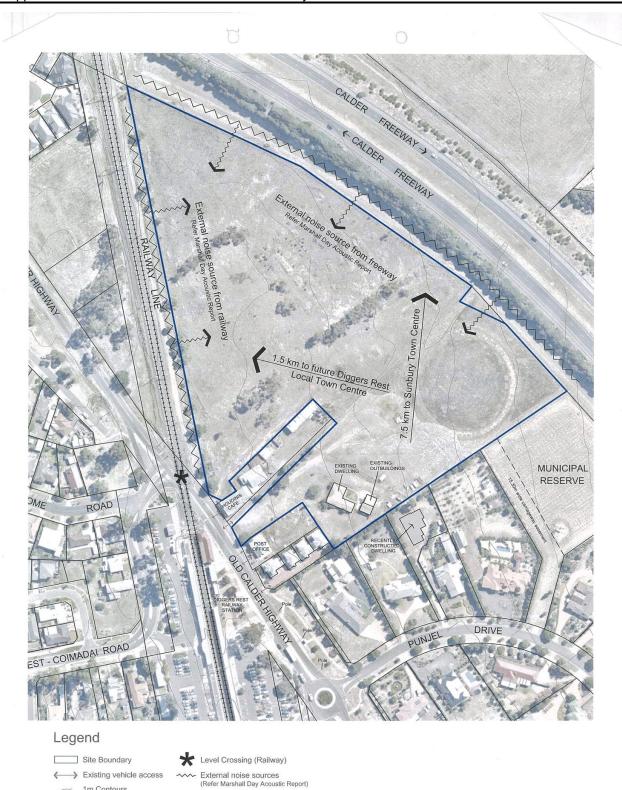
### ORDINARY MEETING OF COUNCIL

Item 12.10 Planning Application PA 2017/5767/1 - Residential Subdivision and removal of native vegetation At 44-50 and 64-74 Old Calder Highway, Diggers Rest Appendix 2 Subdivision Plans - dated 15 February 2018



---- 1m Contours

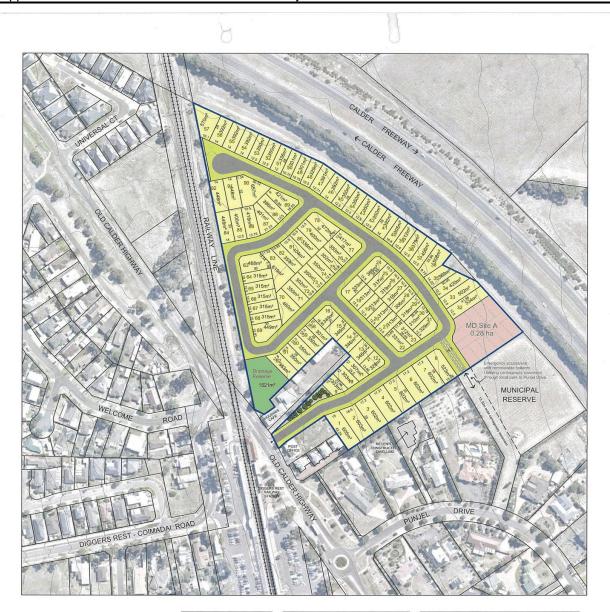
Bosco Jonson Pty Ltd A Veris Company 16 Eastern Road South Melbours Vio 3205, Australia 3) 9699 (100) www.boliocon.ev www.veris.con.ev www.veris.con.ev 1: 1500 @ A3 Date: 15 Feb 2018 Ref: 31896 000 Drawing No: 31896UDAD

Site Analysis Plan 1

44-50 Old Calder Hwy, Diggers Rest

#### ORDINARY MEETING OF COUNCIL 20 AUGUST 2018 Item 12.10 Planning Application PA 2017/5767/1 - Residential Subdivision and removal of native vegetation At 44-50 and 64-74 Old Calder Highway, Diggers Rest

Appendix 2 Subdivision Plans - dated 15 February 2018



## Legend Site Bound 1m Contor Proposed Proposed (Future multi-dw Drainage I

(A)

| Site Boundary  | Lot Area Ra                        |  |  |
|--|------------------------------------|--|--|
| 1m Contours  | < 400sam                           |  |  |
| Proposed Residential Lots                                  | 400sqm to 5<br>501sqm to 6         |  |  |
| Proposed Superlots<br>(Future multi-dwelling applications) | > 650sqm                           |  |  |
| Drainage Reserve   | ★ In accordance<br>of the Melton   |  |  |
| Landscape Reserve  | Each residenti<br>achieve a min    |  |  |
| Local access street  | as a percentag<br>lot size as stat |  |  |
|  |                                    |  |  |

| Minimum   |          | Lot Mix   |               |   | Land Budget  |                      |
|---|----------|---|---------------|---|--|----------------------|
| Garden Ar   | ea       | Lot Area Range                                      | No            | %   | Drainage reserve:  | 0.152 ha             |
| Lot Area Range  | %*       | < 300sqm<br>300sqm to 350sqm                        | 0<br>50       | 0 54.3  | Residential:<br>Street Network:  | 3.877 ha<br>1.610 ha |
| < 400sqm<br>400sqm to 500sqm  | 25<br>25 | 350sqm to 450sqm<br>450sqm to 550sqm<br>> 550sqm    | 25<br>7<br>10 | 27.2<br>7.6<br>10.9   |  | 0.055 ha<br>5.694 ha |
| 501sqm to 650sqm         30           > 650sqm         35   | Total    | 92  | 100%          | Net Density (based on 5.414 ha): 17 / ha<br>92 lots @ 390 sqm average<br>Conventional Residential: 3.594 ha |  |                      |
| ★ In accordance with Clause<br>of the Melton Planning Sch   |          | Superlots   | C.S.          | 1   | Conventional Residential.  | 5.594 Ha             |
| Each residential alloment must<br>achieve a minimum garden area<br>as a percentage of the relevant<br>lot size as stated in this Table. |          | (Future multi-dwelling medium-density applications) |               | plications)   | Medium Density Residential: 0.28 ha<br>Potential Net Density: 39/ ha<br>11 dwellings @ 260sqm average<br>(Sublect to future mid-thealting medium-density approach) |                      |

## veris Vic 3205, 031 9699

1: 2000 @ A3 Date: 15 Feb 2018 Ref: 31896 000 Drawing No: 31896UDAD

# Subdivision Masterplan

44-50 Old Calder Hwy, Diggers Rest

# ORDINARY MEETING OF COUNCIL

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