

## NOTICE OF AN APPLICATION FOR PLANNING PERMIT

|   |   |
|---|---|
| <b>The land affected by the application is located at:</b>                      | <b>236 Bullumwaal Road WY YUNG VIC 3875<br/>Lot: 6 PS: 513315</b>   |
| <b>The application is for a permit to:</b>                                      | <b>Use and Development of a Medical Centre, Removal of Vegetation, Display of Business Identification Signs and Creation of Access to a Road in a Transport Road Zone 2</b> |
| <b>A permit is required under the following clauses of the planning scheme:</b> |   |
| <b>Planning Scheme Clause</b>   | <b>Matter for which a permit is required</b>  |
| 32.03-1 (LDRZ)  | Use of land for a Medical Centre.   |
| 32.03-4 (LDRZ)  | Construct or carry out a building or works for a Medical Centre.  |
| 42.02-2 (VPO)   | Remove, destroy or lop vegetation,  |
| 52.05-2   | Display Business Identification Signs.  |
| 52.29-2   | Create or alter access to a road in a Transport Zone 2.   |
| <b>The applicant for the permit is:</b>   | <b>Crowther &amp; Sadler Pty Ltd</b>  |
| <b>The application reference number is:</b>                                     | <b>5.2025.361.1</b>   |

You may look at the application and any documents that support the application free of charge at:  
<https://www.eastgippsland.vic.gov.au/building-and-development/advertised-planning-permit-applications>

You may also call 5153 9500 to arrange a time to look at the application and any documents that support the application at the office of the responsible authority, East Gippsland Shire. This can be done during office hours and is free of charge.

Any person who may be affected by the granting of the permit may object or make other submissions to the responsible authority.

**An objection must** ◆ **be made to the Responsible Authority in writing,**  
 ◆ **include the reasons for the objection, and**  
 ◆ **state how the objector would be affected.**

The responsible authority must make a copy of every objection available at its office for any person to inspect during office hours free of charge until the end of the period during which an application may be made for review of a decision on the application.

|   |   |
|---|---|
| <b>The Responsible Authority will not decide on the application before:</b> | <b>Subject to the applicant giving notice</b> |
|---|---|

If you object, the Responsible Authority will tell you its decision.

## April McDonald

**From:** Snapforms Notifications <no-reply@snapforms.com.au>  
**Sent:** Friday, 31 October 2025 2:52 PM  
**To:** Planning Unit Administration  
**Subject:** Planning Permit application  
**Attachments:** 25932 Planning Issue - 01-10-25 v2.pdf; LCA.pdf; 21182 Report.pdf; 21182 21182 CoT Vol\_10740\_Fol\_993.pdf; 21182 Veg Removal V1.pdf; Planning\_Permit\_Application\_2025-10-31T14-51-42\_28666288\_0.pdf

### **Planning Permit Application**

A "Planning Permit Application" has been submitted via the East Gippsland Shire Council website, the details of this submission are shown below:

**Applicant name:** Crowther & Sadler Pty Ltd

**Business trading name:** Crowther & Sadler Pty Ltd

**Email address:** contact@crowthersadler.com.au

**Postal address :** PO Box 722 Bairnsdale 3875

**Preferred phone number:** 51 52 5011

**Street number:** 236

**Street name:** Bullumwaal Road

**Town:** Wy Yung

**Post code:** 3875

**Is there any encumbrance on the Title such as a restrictive covenant, section 173 agreement or other obligation such as an easement or building envelope?:** Yes

**Will the proposal result in a breach of a registered covenant restriction or agreement?:** No

**Existing conditions :** Dwelling

**Description of proposal :** Use and development of a medical centre

**Estimated cost of development:** \$600,000

**Has there been a pre-application meeting:** No

**ExtraFile:** 2

**Invoice Payer:** Crowther & Sadler Pty Ltd

**Address for Invoice:** PO Box 722 Bairnsdale Vic 3875

**Invoice Email:** contact@crowthersadler.com.au

**Primary Phone Invoice:** 51 52 5011

**Declaration:** Yes

**Authority Check:** Yes

**Notice Contact Check:** Yes

**Notice check 2:** Yes

**Privacy Statement Acknowledge:** Yes

**Plans:** [25932 Planning Issue - 01-10-25 v2.pdf](#)

**1. Supporting information/reports:** [LCA.pdf](#)

**Planning report:** [21182 Report.pdf](#)

**Covenants agreements:** [21182 21182 CoT Vol\\_10740\\_Fol\\_993.pdf](#)

**2. Supporting information/reports:** [21182 Veg Removal V1.pdf](#)

**Full copy of Title:** [21182 21182 CoT Vol\\_10740\\_Fol\\_993.pdf](#)

**REGISTER SEARCH STATEMENT (Title Search) Transfer of Land Act 1958**

VOLUME 10740 FOLIO 993

Security no : 124129234904G  
Produced 22/10/2025 01:45 PM**LAND DESCRIPTION**

Lot 6 on Plan of Subdivision 513315P.  
PARENT TITLE Volume 10324 Folio 009  
Created by instrument PS513315P 30/07/2003

**REGISTERED PROPRIETOR**

Estate Fee Simple  
Joint Proprietors

**ENCUMBRANCES, CAVEATS AND NOTICES**

COVENANT AC279718C 22/08/2003  
Expiry Date 31/12/2030

Any encumbrances created by Section 98 Transfer of Land Act 1958 or Section 24 Subdivision Act 1988 and any other encumbrances shown or entered on the plan set out under DIAGRAM LOCATION below.

AGREEMENT Section 173 Planning and Environment Act 1987  
AC212391L 21/07/2003

**DIAGRAM LOCATION**

SEE PS513315P FOR FURTHER DETAILS AND BOUNDARIES

**ACTIVITY IN THE LAST 125 DAYS**

| NUMBER        | STATUS                               | DATE       |
|---------------|--------------------------------------|------------|
| AZ511360F (E) | TRANSFER CONTROL OF ECT<br>Completed | 22/08/2025 |

-----END OF REGISTER SEARCH STATEMENT-----

Additional information: (not part of the Register Search Statement)

Street Address: 236 BULLUMWAAL ROAD WY YUNG VIC 3875

**ADMINISTRATIVE NOTICES**

NIL

eCT Control 26254U COUNTRY LIFE LAW  
Effective from 22/08/2025

DOCUMENT END

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AC279718C



# TRANSFER OF LAND

Section 45 Transfer of Land Act 1958

Lodged by:

Name: ENGEL & PARTNERS  
 Address: \_\_\_\_\_  
 Phone: \_\_\_\_\_  
 Ref: \_\_\_\_\_

Customer Code: 392C



MADE AVAILABLE / CHANGE CONTROL

Land Titles Office Use Only

The Transferor at the direction of the directing party (if any) transfers to the transferee the estate and interest specified in the land described for the consideration expressed  
 -together with any easements created by this transfer;  
 -subject to the encumbrances affecting the land including any created by dealings lodged for registration before the lodging of this transfer; and  
 -subject to any easements reserved by this transfer or restrictive covenant contained or covenant created pursuant to statute and included in this transfer.

Land: (volume and folio reference)

**Certificate of Title Volume 10740 Folio 993**

Estate and Interest: (e.g. "all my estate in fee simple")

**ALL OUR ESTATE IN FEE SIMPLE**

Consideration:

**\$60,000.00 SIXTY THOUSAND DOLLARS**

Transferor: (full name)

**CLIVE DENTON LEVIS & MARY BEATRICE LEVIS**

Transferee: (full name and address including postcode)

**RUTH ELIZABETH ENGEL  
of 6 Tairua Place, Bairnsdale 3875**



DAC279718C-1-7

Directing Party: (full name)

**Not Applicable**

Creation and/or Reservation and/or Covenant:

AND the Transferees with the intent that the benefit of this covenant shall be attached to and run at law and in equity with the whole of the land comprised in Plan of Subdivision No. 513315P (other than the land hereby transferred) and each and every part thereof until the 31<sup>st</sup> day of December 2030 and that the burden of this covenant will be annexed to and run at law and in equity with the land hereby transferred and each part thereof until the 31<sup>st</sup> day of December 2030 and with the intent that this covenant shall be set out as an encumbrance at the foot of the Certificate of Title to be issued pursuant to this transfer **DO HEREBY** for themselves their respective heirs executors administrators and transferees **COVENANT** with the said **CLIVE DENTON LEVIS** and **MARY BEATRICE LEVIS** their transferees and other the registered proprietor or proprietors for the time being of the whole of the land comprised in the said Plan of Subdivision and each and every part thereof (other than the land hereby transferred) **AND AS A SEPARATE COVENANT** with the registered proprietor or proprietors for the time being every lot in the parent title whether transferred before or after the burdened land to the intent that the said covenants may be enforceable by any such persons or part of and for the purpose of effectuating a general building scheme affecting the whole of the aforesaid land **THAT** they the transferees and their successors in title as aforesaid will not prior to the 31st day of December 2030:-

Continued on T2 Page 2

Approval No. 1152031A

**ORDER TO REGISTER**  
 Please register and issue title to

**STAMP DUTY USE ONLY**  
 Lawpoint Pty Ltd

|                  |  |
|------------------|--|
| This stamp is    | ABN 82 003 480 671                             |
| SRO              | AP 411   |
| Property         | Victorian Duty \$.....                         |
| NOT TO BE COPIED | Consideration / Advance \$.....                |
|                  | Victorian Assets %.....                        |
|                  | Section.....                                   |
|                  | Original / Counterpart / Collateral / Uptstamp |
|                  | Transaction No:.....                           |
|                  | Endorsing Date: 19/18/2003                     |
|                  | Signature:..... No 3                           |



Signed

Cust. Code:

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## ADVERTISED

This copied document is made available for the sole purpose of enabling its consideration and review as or allow to remain on the said Lot more than one part of a planning process under the Planning and Buildings and such dwelling shall contain a floor area of Environment Act 1987. The document must not be used for any purpose which may breach any copyright, ergola or verandah) and shall be built only of new

*purpose of enabling its consideration and review  
part of a planning process under the Planning  
Environment Act 1987. The document must not  
be used for any purpose which may breach any copy*

(1) (a) Erect, place, permit, licence or authorise or allow to remain on the said Lot more than one dwelling together with the usual outbuildings and such dwelling shall contain a floor area of not less than 140 square metres within the outer walls thereof (calculated by excluding the area of any carport, garage, terrace, pergola or verandah) and shall be built only of new materials (save for second hand bricks) and shall have an external wall area of not less than 75% brick, brick veneer, timber or glass and the roof of any building or outbuilding thereon shall be constructed of tile, colourbond or zinc aluminum roofing.

(b) Erect, place, permit, licence or authorise on the said land any outbuilding constructed other than of new materials and being either brick or colourbond material such outbuilding to contain a floor area of no more than 60 square metres on Lots 1, 2, 3, 6, 7, 9 & 10 and 100 square metres on Lots 4, 5 & 8.

(c) On Lots 4, 5 & 8 erect, place, permit, licence or authorise or allow to remain on those Lots any dwelling and/or outbuildings of a greater height than 5.5 metres above the highest natural point within the designated building envelope of the Lot upon which it is erected or placed.

(d) Allow any tree planted on the said Lot to exceed 5.5 metres in height.

(2) (a) Extract or remove or permit the extraction or removal of any soil, gravel or other earth materials from the said land except for the purpose of excavating for the foundations of a building, swimming pool or garden landscaping.

(b) Use or permit the use of the said land or any building thereon for the purpose of commercial breeding, boarding or training kennels for cats or dogs or to keep poultry.

(c) Use or permit the use of the land for any offensive or noxious purpose.

(d) Permit the land hereby transferred or any part thereof to be used for the purpose of the parking garaging or servicing of any motor vehicle in excess of five tonnes gross vehicle mass (GVM) except for the purpose of loading and unloading of goods unless the vehicle is a construction vehicle engaged in construction works thereon or unless the vehicle is a caravan or similar vehicle and does not exceed 2.5 metres in height and is screened from view from the roadways;

Dated:

Do Not Date

DAC279718C-2-5

## Execution and attestation

**SIGNED by CLIVE DENTON LEVIS  
& MARY BEATRICE LEVIS**

in the presence of:

Witness: John

✓ ~~Mr. B. Lewis~~  
✓ ~~Mr. B. Lewis~~

) ..... R. Engel .....  
)

---

Approval No. 1152031A

AC279718C

22/08/2003 \$238

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T2 Page 2



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STAGE No. 1 LTO USE ONLY PLAN NUMBER PS 513315P  
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# PLAN OF SUBDIVISION

EDITION 1

## LOCATION OF LAND

PARISH: WY YUNG  
 TOWNSHIP: \_\_\_\_\_  
 SECTION: \_\_\_\_\_  
 CROWN ALLOTMENT: 27A (PART)  
 CROWN PORTION: \_\_\_\_\_

TITLE REFERENCES: VOL 10324 FOL 009

LAST PLAN REFERENCE: LOT 2 - PS405932R

POSTAL ADDRESS:  
 (At time of subdivision) 220 BULLUMWAAL ROAD,  
 WY YUNG, 3875

AMG CO-ORDINATES:  
 (Of approx. centre of  
 land in plan) E 553 900  
 N 5816 350 ZONE: 55

## VESTING OF ROADS AND/OR RESERVES

| IDENTIFIER | COUNCIL/BODY/PERSON |
|------------|---------------------|
| NIL        | NIL                 |

## NOTATIONS

STAGING This is / is not a staged subdivision  
 Planning Permit No 02/00109/DS

DEPTH LIMITATION DOES NOT APPLY

SURVEY: THIS PLAN IS / IS NOT BASED ON SURVEY

THIS SURVEY IS CONNECTED TO PERMANENT MARK No(s) 35 & 42

## EASEMENT INFORMATION

| LEGEND | A - Appurtenant Easement | E - Encumbering Easement | R - Encumbering Easement (Road) |
|--------|--------------------------|--------------------------|---------------------------------|
|--------|--------------------------|--------------------------|---------------------------------|

LTO USE ONLY

STATEMENT OF COMPLIANCE  
 / EXEMPTION STATEMENT

RECEIVED



DATE 21 / 07 / 03

LTO USE ONLY

PLAN REGISTERED

TIME 2:10 P.M.

DATE 30/07/03

Assistant Registrar of Titles

SHEET 1 OF 3 SHEETS

| Easement Reference | Purpose   | Width (Metres) | Origin   | Land Benefited/In Favour Of |
|--------------------|-----------|----------------|--|-----------------------------|
| E-1                | DRAINAGE  | 5              | THIS PLAN  | LAND IN THIS PLAN           |
| E-2                | POWERLINE | 3              | THIS PLAN -<br>SECTION 88 OF THE<br>ELECTRICITY<br>INDUSTRY ACT 2000 | TXU ELECTRICITY LTD.        |

**Crowther & Sadler Pty. Ltd.**  
 LICENSED SURVEYORS & TOWN PLANNERS  
 152 MACLEOD STREET, BAIRNSDALE, VIC., 3875  
 TELEPHONE (03) 5152 6011

LICENSED SURVEYOR ..... PAUL ANTHONY DWYER .....  
 SIGNATURE ..... DATE 13 / 5 / 03  
 REF 10397 VERSION 5

DATE 12 / 06 / 03  
 COUNCIL DELEGATE SIGNATURE

OPTIONAL FORM Z/1/A2

Printed 9/10/2026

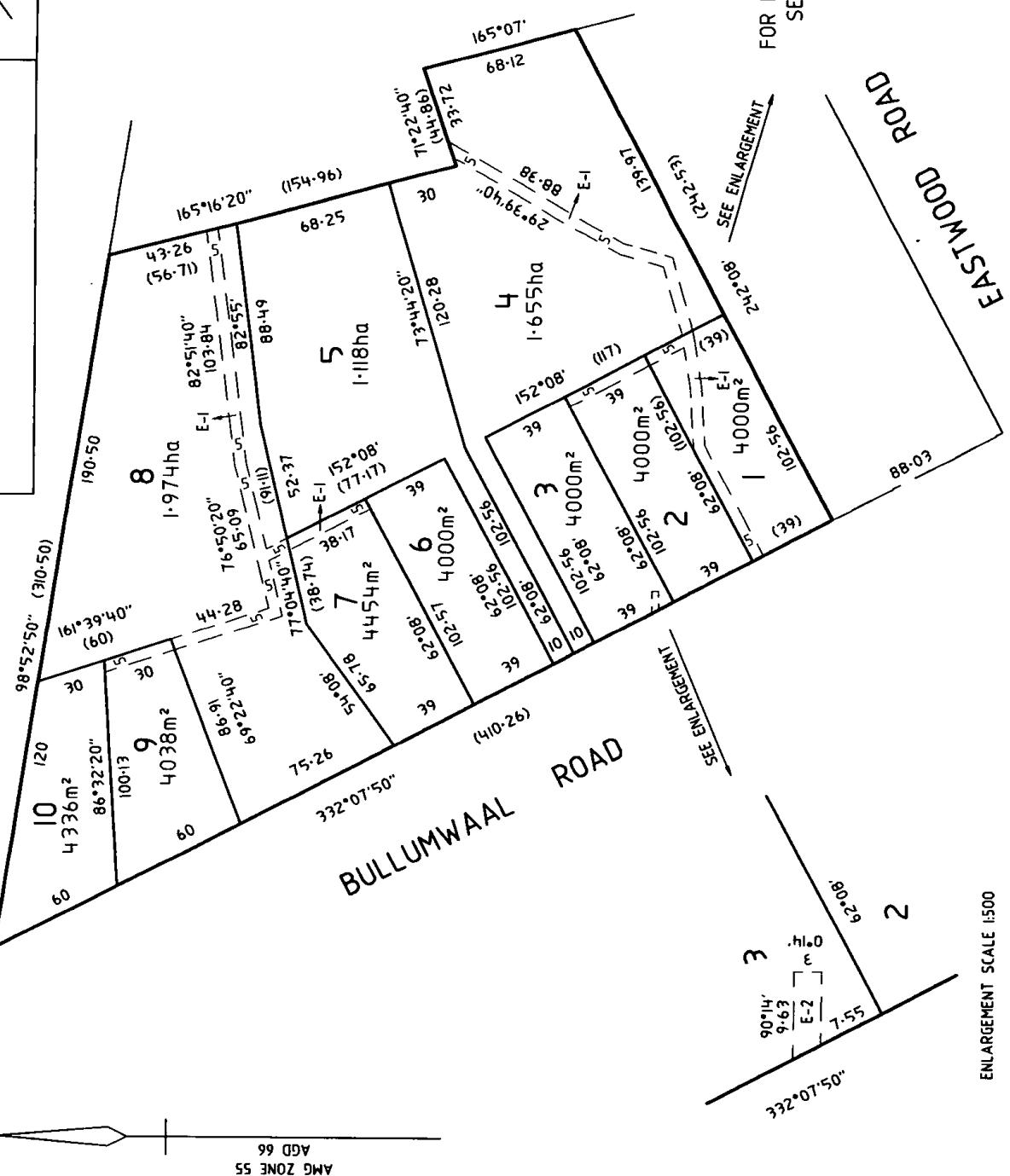
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## PLAN OF SUBDIVISION

STAGE No. 1 PLAN NUMBER PS 5137

PS 513315P



ENLARGEMENT SCALE 1:500

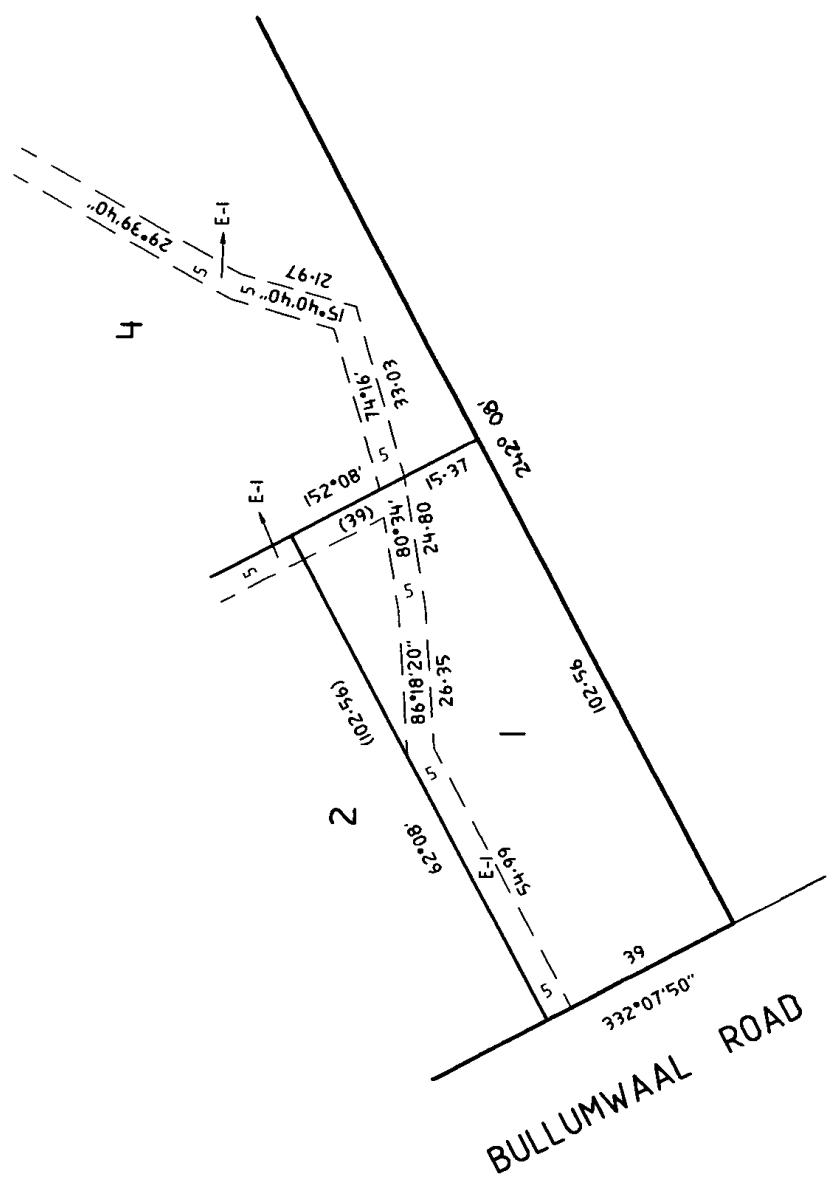
**Crowther & Sackler Pty. Ltd.**  
LICENCED SURVEYORS & TOWN PLANNERS  
62 MACLEOD STREET, BURNSIDE, VIC., 3975  
TELEPHONE (03) 6172 6011

|   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |                                |  |   |  |
|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--------------------------------|--|---|--|
| <b>Crowthier &amp; Sodler Pty. Ltd.</b><br>LICENSED SURVEYORS & TOWN PLANNERS<br>18 & MACLEOD STREET, BARRNSDALE, VIC. 3876<br>TELEPHONE (06) 6152 5011 |  |  |  |  |  |  |  |  |  | SCALE<br>20 0 20 40 60 80 100<br>LENGTHS ARE IN METRES |  |  |  |  |  |  |  |  |  | ORIGINAL<br>SHEET<br>SIZE<br>1:2000 A3 |  | LICENSED SURVEYOR<br>SIGNATURE<br><b>10397</b> |  | PAUL ANTHONY DWYER<br>DATE / / |  | SHEET 2 OF 3 SHEETS<br>DATE / /<br>COUNCIL DELEGATE SIGNATURE |  |
|---|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--------------------------------|--|---|--|

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|                            |           |                   |
|----------------------------|-----------|-------------------|
| <b>PLAN OF SUBDIVISION</b> | STAGE No. | PLAN NUMBER       |
|                            |           | <b>PS 513315P</b> |



AMG ZONE 55 AGD 66

| CROWTHER & SADLER Pty. Ltd.               |  | SCALE                 |    |    |    |    |    |    |    |    |     | 50  | 60  | 70  | 80  | 90  | 100 | 110 | 120 | 130 | 140 | 150 mm |
|---|--|-----------------------|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--------|
|   |  | 10                    | 0  | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80  | 90  | 100 | 110 | 120 | 130 | 140 | 150 |     |     |     |        |
| 162 MACLEOD STREET, BAIRNSDALE, VIC. 3975 |  | LENGTHS ARE IN METRES |    |    |    |    |    |    |    |    |     |     |     |     |     |     |     |     |     |     |     |        |
| TELEPHONE (03) 6162 5011                  |  | 10                    | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 | 110 | 120 | 130 | 140 | 150 |     |     |     |     |     |        |

**Crowther & Sadler** Pty. Ltd.  
LICENSED SURVEYORS & TOWN PLANNERS  
182 MACLEOD STREET, BARRNSDALE, VIC., 3875  
TELEPHONE (051) 5162 5011

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AC212391L



## PLANNING AND ENVIRONMENT REGULATIONS 198

Form 9.1

Lodged by ENGEL & PARTNERS PTY  
Code 0392C  
VICTORIA

Titles Office Use Only

### APPLICATION BY A RESPONSIBLE AUTHORITY under Section 181 Planning and Environment Act 1987 for ENTRY OF A MEMORANDUM OF AGREEMENT under Section 173 of the Act.

The Responsible Authority under the Planning Scheme having entered into an Agreement with the parties named for the land described requires that a memorandum of the Agreement be entered on the Certificate(s) of Title to the land referred to.

**LAND** Certificate of Title Volume 10324 Folio 009

#### ADDRESS OF THE LAND

220 Bullumwaal Road Wy Yung

**RESPONSIBLE AUTHORITY** East Gippsland Shire Main Street Bairnsdale

#### PLANNING SCHEME

East Gippsland Planning Scheme



DAC212391L-1-7

#### AGREEMENT DATE

19.3.2003

#### AGREEMENT WITH

CLIVE DENTON LEVIS & MARY BEATRICE LEVIS

A copy of the Agreement is attached to this Application.

Signature for the Responsible Authority.....

Name of Officer JOHN TRAA, STATUTORY PLANNER

Date 14<sup>th</sup> March, 2003

21/10/03

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THIS AGREEMENT is made this 19<sup>th</sup> day of March 2003

BETWEEN: EAST GIPPSLAND SHIRE COUNCIL of Main Street Bairnsdale in the State of Victoria (hereinafter called the Council) of the first part and CLIVE DENTON LEVIS and MARY BEATRICE LEVIS of 54 Robb Street Bairnsdale in the said State (hereinafter called the Owners) of the second part.

WHEREAS:-

A. The Owners are the registered proprietors of the land described in the First Schedule hereto (the subject land) and has made application to the Council as the Responsible Authority under the East Gippsland Planning Scheme (the Scheme) for a permit to subdivide the subject land and other land into ten (10) Lots.

B. The Council has granted Planning Permit No. 02/00109/DS dated the 29<sup>th</sup> January 2003 (the permit) for the subdivision of the subject land for the above purpose subject to conditions including a condition as follows:-

"(27) Prior to the issue of a statement of compliance the owner of the land must enter into an agreement with the Responsible Authority in accordance with Section 173 of the Planning & Environment Act 1987, which will provide and covenant that:

(a) The Owner of Lot 8 as shown on the plan of proposed subdivision (surveyors reference 9809-3) will:

- Maintain the existing gully fencing in a stock proof condition, and
- Retain all planted vegetation, and
- Control any erosion within the fenced area to the satisfaction of the East Gippsland Catchment Management Authority.

(b) Except with separate Planning Approval from the Responsible Authority, any building on a lot will be constructed within a designated building envelope approved as part of Planning Permit 02/00109DS and shown by plan at the schedule to this agreement



DAC212391L-2-5

AC212391L

21/07/2003 \$63

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(c) The owners of Lots 4, 5, 7 and 8 on the plan of subdivision must comply with the Soil and Waste Management Plan to ensure elimination of further damage to existing gully systems.

The agreement may be ended wholly or in part or as to any part of the land by the Responsible Authority with the approval of the minister or by agreement between the Responsible Authority and all persons who are bound by the agreement.

The agreement will bind the applicant as the owner and shall run with the land so that all successors in title are bound by the agreement. This agreement will be prepared at the applicants costs and to the satisfaction of the Responsible Authority, and shall be registered on the title in accordance with Section 181 of the Planning and Environment Act 1987."

C. The Council and the Owner have agreed that without restricting or limiting their respective powers to enter into this Agreement and insofar as it can be so treated this Agreement shall be treated as being an agreement under Section 173(1) of the Planning and Environment Act 1987.



DAC212391L-3-3

**NOW THIS AGREEMENT WITNESSETH** as follows:-

1. In this Agreement unless inconsistent with the context or subject matter:-

"Owners" shall mean the person or persons entitled from time to time to be registered by the Registrar of Titles as the proprietor or proprietors of an estate in fee simple of the subject land;

2. The Owner with the intent that his covenant hereunder shall run with the land hereby covenants and agrees that they (which term shall include the Owner or Owners of the subject land or any part thereof from time to time) will-

AC212391L

21/07/2003 \$63 173



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SIGNED by the said MARY BEATRICE LEVIS

in Victoria in the presence of:



} M.B. Lewis.....  
}

### **SCHEDULE**

Lots 1 – 10 on Plan of Subdivision No. 513315P and contained in Certificate of Title Volume 10324 Folio 009



DAC212391L-5-0

**AC212391L**

21/07/2003 \$63 173



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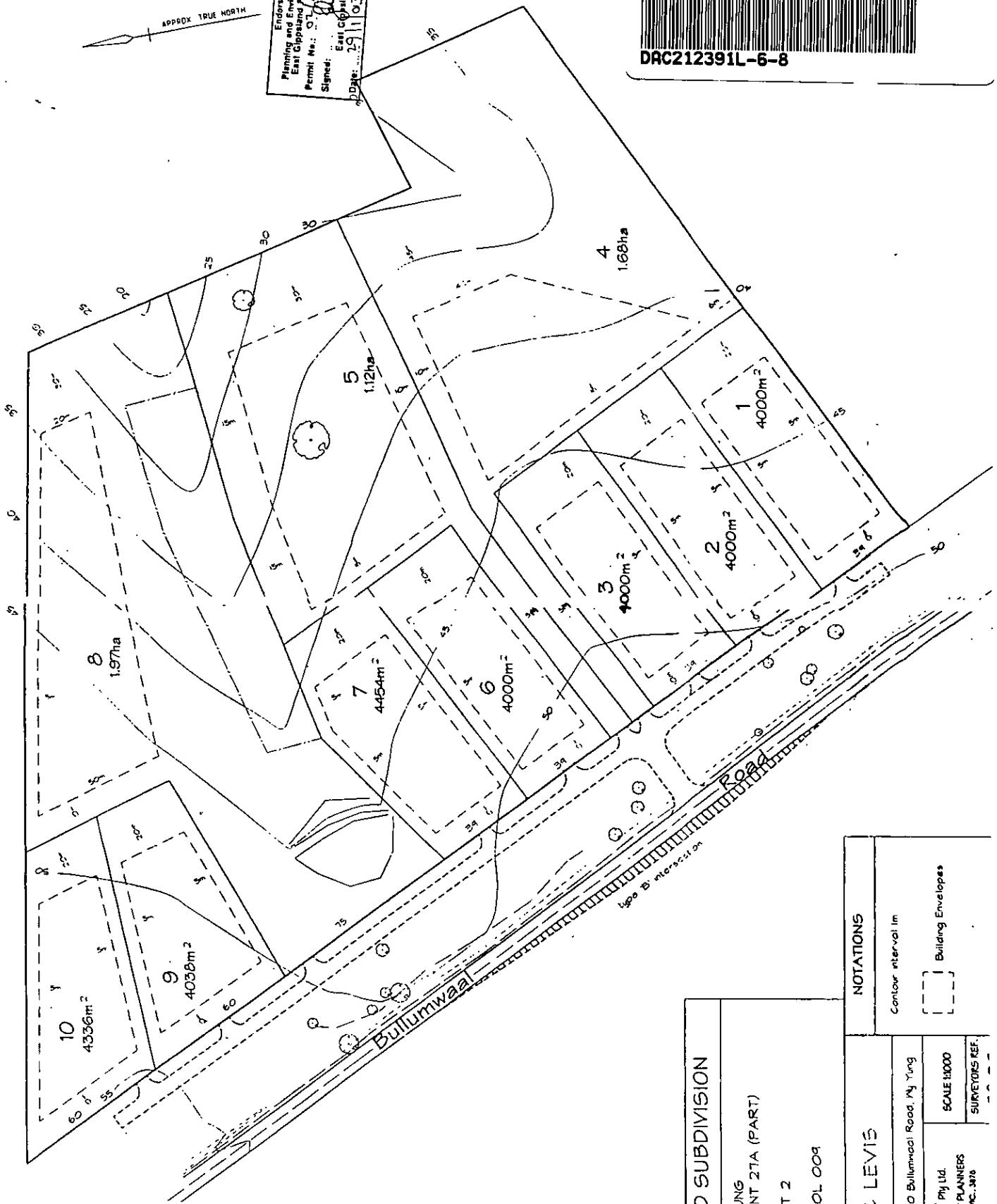
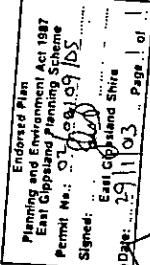
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DAC212391L-6-8

APPROX TRUE NORTH



AC212391L  
21/07/2003 \$63 173



## PROPOSED SUBDIVISION

PARISH OF MY YUNG  
CROWN ALLOTMENT 27A (PART)

PS405932R - LOT 2

C/T VOL 10324 FOL 004

MR. C LEVIS

Address: 220 Bullumwaa Road, My Yung  
SCALE 1:5000  
SURVEYORS REF.:

Crowther & Sattler Pty Ltd.  
LICENSED SURVEYORS & TOWN PLANNERS  
152 MACKLEDO STREET, BARRIDEALE, VIC. 3970

## NOTATIONS

Contour interval 1m



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EAST GIPPSLAND SHIRE  
COUNCIL

AND

C.D. & M.B. LEVIS

SECTION 173 AGREEMENT



DAC212391L-7-6

MESSRS ENGEL & PARTNERS PTY  
Solicitors  
109 Main Street  
BAIRNSDALE 3875  
Tel: 5152 6177  
Ref: P Engel

**AC212391L**

21/07/2003 \$63 173



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**Job: Proposed Medical Centre & Dwelling**  
236 Bullumwaal Rd  
Wy Yung

Date: 29 Sept 2025  
Designed in SA  
part of a planning process under the Planning and Environment Act 1987. The design must not be used for any purpose which may breach any copyright.

Client:

Checked:

Job No.: 458651

Page No.: 1 of 13

# LAND CAPABILITY ASSESSMENT

## ON-SITE DOMESTIC WASTEWATER



236 Bullumwaal Rd, Wy Yung

### 1.0 INTRODUCTION

SAC were engaged to undertake an LCA for the purpose of on-site domestic wastewater management of the Proposed Medical Centre & Dwelling at 236 Bullumwaal Rd, Wy Yung. The field investigation and report have been undertaken by suitable experienced staff.

The assessment was completed in accordance with the EPA's *Guideline for Onsite Wastewater Management (May 2024)*, guidelines for *Land Capability Assessment For On-Site Wastewater Management* (EPA Publication No. 746.1, March 2003), *On-Site Domestic Wastewater Management* (AS/NZS 1547:2012) and East Gippsland Shires *Domestic Wastewater Management Plan*.

Information and results are presented in table form for clear data presentation and ease of identification of key points. **Detailed recommendations presented on page 8 of the report. LCA is to be read in conjunction with Site Features Plan 458651-LC1.**

|                                      |   |
|--------------------------------------|---|
| <b>Subject Land</b>                  | 236 Bullumwaal Rd, Wy Yung  |
| <b>Client</b>                        | Tom Alwyn   |
| <b>Email Address</b>                 | <a href="mailto:tomahamid69@yahoo.com">tomahamid69@yahoo.com</a>  |
| <b>Contact</b>                       | Mobile: 0422 135 730  |
| <b>Map Reference</b>                 | Vicroads 688 G1   |
| <b>Municipality</b>                  | East Gippsland Shire Council  |
| <b>Proposed Development</b>          | Proposed Medical Centre – 10 staff members<br>Proposed Dwelling - 4 Bedroom Residence (Occupancy = No. of Bedrooms + 1) <sup>1</sup>                            |
| <b>Design Flow</b>                   | Medical Centre - 20 L/person/day <sup>2</sup><br>Dwelling - 150 L/person/day <sup>3</sup> (reticulated water supply with WELS <sup>4</sup> fixtures & fittings) |
| <b>Anticipated Wastewater Load</b>   | Proposed Medical Centre - 200 L/day<br>Proposed Dwelling – 750 L/day  |
| <b>System Req'd (Medical Centre)</b> | Secondary treated effluent to minimum 20/30 standard (ie. AWTS <sup>5</sup> or sand filter)<br>Sub-surface irrigation – Area of 125 m <sup>2</sup>              |
| <b>System Req'd (Dwelling)</b>       | Secondary treated effluent to minimum 20/30 standard (ie. AWTS or sand filter)<br>Sub-surface irrigation – Area of 470 m <sup>2</sup>                           |

<sup>1</sup> As identified in Victorian EPA Guideline for Onsite Wastewater Management, May 2024 (Section 4.2.1)

<sup>2</sup> As identified in Victorian EPA Guideline for Onsite Wastewater Management, May 2024 (Table 4-4)

<sup>3</sup> As identified in Victorian EPA Guideline for Onsite Wastewater Management, May 2024 (Table 4-1)

<sup>4</sup> WELS – Water Efficiency Labelling Scheme.

<sup>5</sup> AWTS – Aerated Wastewater Treatment System (EPA approved)

458651 LCA

## 2.0 PURPOSE/SCOPE OF ASSESSMENT

|  |   |                                     |
|--|---|-------------------------------------|
| <b>Purpose and Scope of Assessment</b> | Broad-scale assessment for subdivisional purposes<br>(often requires further lot-specific assessment at later date) | <input type="checkbox"/>            |
|  | Detailed investigation for lot-specific management requirements   | <input checked="" type="checkbox"/> |

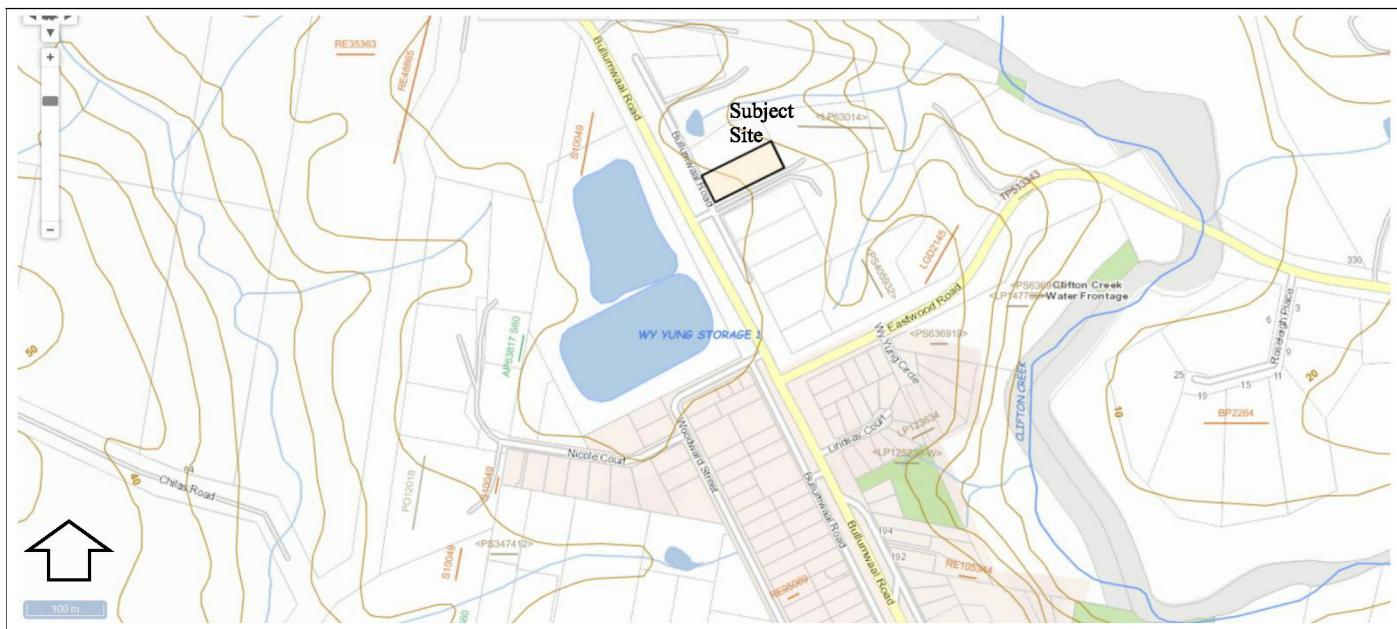


Figure 1: Locality Plan



Figure 2: Aerial view of subject site (approximate title boundaries shown)

|  |  |
|--|--|
|  | <b>Simon Anderson</b><br>Consultants<br>CIVIL   STRUCTURAL   PROJECT ENGINEERS |
| P.O. Box 1700<br>111 Main St<br>Bairnsdale, Vic, 3875<br>ACN 073 392 266         | P.O. Box 566<br>191-193 Raymond St<br>Sale, Vic, 3850<br>ACN 145 437 065       |

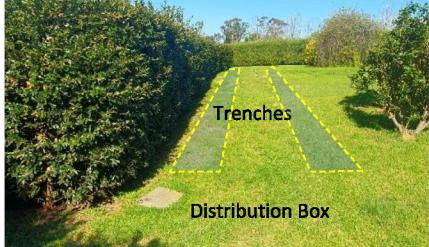
**Job: Proposed Medical Centre & Dwelling**  
236 Bullumwaal Rd  
Wy Yung

Date: 29 Sept 2025  
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### 3.0 SITE KEY FEATURES

| Criteria / Feature  | Description  | Implications for Wastewater Management   |
|---|--|--|
| <b>Allotments/s</b>   |  |  |
| Title details   | Lot 6, PS 513315   | Council Property No: 86847   |
| No. of Lots Proposed  | 1  |  |
| Lot size<br>(EPA recommended minimum lot size = 1.0 ha)                             | 4,000 m <sup>2</sup>   | Less than the EPA recommended 1.0 ha. Will require well managed and designed disposal system (refer to criteria outlined in Recommendations) |
| Development Usage   | Likely to be permanent   |  |
| Adjoining Lot sizes   | Low density residential lots 400m <sup>2</sup> – 1.9 ha in size.   | Overall volume of wastewater being disposed to land in the local district is high.   |
| Current Land Use  | Existing 3 Bedroom dwelling (to be converted into Medical Centre) currently the dwelling utilizes a septic tank and ground absorption trench for disposal of wastewater on-site. | The system requires upgrade and re-design to meet current EPA standards.   |
|  |  |  |
| <b>Infrastructure</b>   |  |  |
| Zoning & Overlays   | Low Density Residential Zone (LDRZ)<br>Vegetation Protection Overlay- Schedule 1 (VPO1)  |    |
| Nearest Reticulated Sewer   | Township of Wy Yung  | Not feasible to connect to reticulated sewer. The area is unlikely to be sewered in the short to medium term future.                         |
| Reticulated Water   | Available on existing allotment  | Increases the risk of excessive water usage by future dwellings.   |
| Power   | Available on existing allotment  | Allows ready use of wastewater treatment plant   |
| <b>Land Features</b>  |  |  |
| Geology   | N1 (Tm-p) – Tertiary Marine deposits consisting of Marine, non-marine: gravel, sand, silt. (from 1:250,000 Geological Map Series BAIRNSDALE )                                    | Observed Soils dominated by gravelly, sandy silts, overlying stiff clays   |
| Elevation   | Approx 40-50m AHD  |  |
| Landscape Elements  | The site is located on the lower slope (linear divergent) of undulating low hills, with a yellow duplex sedimentary landscape.   | Contoured landscape providing good surface water shedding and spreads run-off, but no acceleration.  |
| Fill  | Natural soil profiles were observed within the test bore locations. A fill batter is located directly east of the existing building.   | No filling is proposed in the effluent management area.  |
| Aspect  | Northeast  | Increases sun exposure for improved efficiency of effluent disposal fields   |
| River/Stream Catchment  | No creeks or waterways in allotment.   | Risk is reduced  |
| Dams/Surface Water  | None   | Risk is reduced  |
| Rock Outcrop  | None   | Reduces limitations and maximises efficiency of effluent disposal fields   |
| Erosion   | No evidence of sheet or rill erosion.  | The erosion hazard is low.   |
| Vegetation  | Manicured lawns, screening hedges & landscaped gardens   | Some vegetation clearing will be required for establishment of effluent disposal field and dwelling development                              |
| Climate   | Temperate  | Reduces variation in efficiency of effluent field  |

|  |  |  |
|--|--|--|
|  <b>Simon Anderson</b><br><b>Consultants</b><br><small>CIVIL   STRUCTURAL   PROJECT ENGINEERS</small> | <b>Job:</b> Proposed Medical Centre & Dwelling<br><b>236 Bullumwaal Rd</b><br><b>Wy Yung</b> | <b>Date:</b> 29 Sept 2025  |
| P.O. Box 1700<br>111 Main St<br>Bairnsdale, Vic, 3875<br>ACN 073 392 266   | P.O. Box 566<br>191-193 Raymond St<br>Sale, Vic, 3850<br>ACN 145 437 065                     | <b>Client:</b><br><b>Checked:</b>  |
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| Criteria / Feature                    | Description   | Implications for Wastewater Management   |
|---------------------------------------|---|--|
| <b>Land Features cont'd</b>           |   |  |
| Solar Exposure                        | High.   | Increases efficiency of effluent disposal fields   |
| Recommended Buffer Distances          | All buffer distances recommended in Table 4-10 of <i>EPA Guideline for Onsite Wastewater Management, (May 2024)</i> while achievable, significantly limit siting of the LAA's in this case  |  |
| Available Land Application Area (LAA) | Considering all site constraints and the buffers mentioned above, the site has limited land that is suitable and available for land application of treated effluent. Refer site features plan (458651-LC1) for nominated locations. | By using a system that provides secondary treatment and pressurized sub-surface irrigation, there will be ample protection for surface and groundwater |

## 4.0 SOIL ASSESSMENT & CONSTRAINTS

The site soils have been assessed for their suitability for onsite wastewater management by a combination of soil survey and desktop review of published soil survey information as outlined below.

### 4.1 Published Soils Information

Soils of the site have been mapped and described in Sustainable Soil Management “*A reference manual to the major agricultural soils of the Bairnsdale and Dargo regions*” and are described as belonging to the Stockdale (Sd) map unit with Munro (Mu). This unit occurs on rolling low hills and is comprised of Tertiary sediments and sands. Most of the land has been cleared of native vegetation and used for grazing. The surface soils are mostly fine textured soils, with a sandy loam to fine sandy loam sharply separated from a medium clay subsoil occurring at around 20-40cm, although some subsoils are clayey sands and sandy clays. Some of the sandier surface soils have developed a “coffee rock” layer at the base of the A2 horizon.

#### Soil Profile Morphology – Stockdale (Sd) Map unit

##### Surface soil

**A1** 0 – 300 Dark greyish brown (10YR4/2); *sandy loam*; weak medium (10 – 20 mm) polyhedral structure; firm moist; clear wavy change to:

**A2** 300 – 500 Pale brown (10YR6/3) conspicuously bleached (10YR8/1d); *sandy loam or loamy sand*; apedal, single grain; firm consistency dry; sharp change to:

##### Subsoil

**B21** 500 – 800 Yellowish brown (10YR5/6); *heavy clay*; moderate coarse (20 – 50 mm) polyhedral structure; strong consistence, moist; diffuse change to:

**B22** 800 – 1m Yellowish brown (10YR5/6) with greyish brown (10YR5/2) and increasing yellowish red (5YR5/6) mottles; *heavy clay*; moderate coarse (20 – 50 mm) lenticular structure; strong consistence moist.

#### Key profile features

- Strong texture contrast between the surface (**A** horizons) and subsoil (**B** horizons).
- Conspicuously bleached subsurface (A2) horizon.

### 4.2 Soil Survey and Analysis

A soil survey was carried out at the site to determine suitability for application of treated effluent. Subsoil investigations were conducted at two locations, as shown on the Site Features Plan, using a hand auger (B1-2). This was sufficient to adequately characterise the soils, as only minor variation would be expected throughout the area of interest.

Samples of all discrete soil layers for both test bores were collected for subsequent laboratory analysis of pH<sup>6</sup>, electrical conductivity<sup>7</sup> and Emerson Aggregate Class.

<sup>6</sup> The pH of 1:5 soil/water suspensions was measured using a Merck pH strip

<sup>7</sup> EC (dS m<sup>-1</sup>) was calculated by measuring the electrical conductivity of 1:5 soil water suspension.

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| Soil Features: TEST BORE B1                          |                         |                      |                                |
|--|-------------------------|----------------------|--------------------------------|
| Soil Horizon   | A1                      | A2                   | B1                             |
| Depth (mm)   | 0-200                   | 200-500              | 500+                           |
| Boundary Type  |                         | Gradual              | Gradual                        |
| Field Texture Grade <sup>8</sup>                     | SL                      | SCL                  | MC                             |
| Structure  | Moderate                | Weak                 | Massive                        |
| pH   | 7                       | 7                    | 6                              |
| EC (dS m <sup>-1</sup> )                             | 0.00<br>(Non Saline)    | 0.00<br>(Non Saline) | 0.04<br>(Non Saline)           |
| Dominant Colour                                      | 7.5YR 3/2<br>Dark Brown | 10YR 5/3<br>Brown    | 10YR 3/4<br>Dk Yellowish Brown |
| Mottles  | None                    | None                 | None                           |
| Dispersion   | 5                       | 2                    | 1                              |
| Coarse Fragments<br>(% Volume)                       | None                    | 15%                  | None                           |
| Soil Category <sup>9</sup><br>(AS/NZ1547:2012)       | 2a                      | 4a                   | 6c                             |
| Design Irrigation Rate <sup>10</sup><br>(DIR mm/day) | 5                       | 3.5                  | 2                              |
| Design Loading Rate <sup>11</sup><br>(DLR mm/day)    | NR                      | 6                    | NR                             |

NA: Not Applicable

NR: Not Recommended

| Depth (m) | Description  | Horizon |  |
|-----------|--|---------|--|
| 0.0       | TOPSOIL: Moist Sandy Loam  | A1      |  |
| 0.1       |  |         |  |
| 0.2       | SILT: Moist Dense Sandy Clayey<br>with quartz pebbles throughout | A2      |  |
| 0.3       |  |         |  |
| 0.4       |  |         |  |
| 0.5       | CLAY: Moist Stiff  | B1      |  |
| 0.6       |  |         |  |
| 0.7       |  |         |  |
| 0.8       |  |         |  |
| 0.9       |  |         |  |
| 1.0       |  |         |  |
| 1.2       |  |         |  |
| 1.5+      |  |         |  |



Soil Bore Log Profile

<sup>8</sup> Refer Appendix D for description details(all soil samples have been sieved to minus 2mm and air-dried before being analized)<sup>9</sup> As identified in Victorian EPA Guideline for Onsite Wastewater Management, (May 2024) Table 4-9<sup>10</sup> For sub-surface irrigation (Refer Table M1 of AS/NZS 1547:2012)<sup>11</sup> For absorption trenches/beds

458651 LCA

|   |  |   |
|---|--|---|
|  <b>Simon Anderson</b><br><b>Consultants</b><br><small>CIVIL   STRUCTURAL   PROJECT ENGINEERS</small> | <b>Job: Proposed Medical Centre &amp; Dwelling</b><br><b>236 Bullumwaal Rd</b><br><b>Wy Yung</b> | <b>Date: 29 Sept 2025</b><br><b>Designed in SA</b><br><b>used for any purpose which may breach any copyright.</b> |
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|   | <b>Client:</b> -<br><br><b>Checked:</b>  |   |

| Soil Features: TEST BORE B2                          |                         |                          |                                |
|--|-------------------------|--------------------------|--------------------------------|
| Soil Horizon   | A1                      | A2                       | B1                             |
| Depth (mm)   | 0-200                   | 200-800                  | 800+                           |
| Boundary Type  |                         | Gradual                  | Gradual                        |
| Field Texture Grade <sup>12</sup>                    | SL                      | SCL                      | MC                             |
| Structure  | Moderate                | Weak                     | Massive                        |
| pH   | 7                       | 6                        | 5                              |
| EC (dS m <sup>-1</sup> )                             | 0.00<br>(Non Saline)    | 0.00<br>(Non Saline)     | 0.08<br>(Non Saline)           |
| Dominant Colour                                      | 7.5YR 3/2<br>Dark Brown | 7.5R 4/6<br>Strong Brown | 10YR 3/4<br>Dk Yellowish Brown |
| Mottles  | None                    | None                     | Red Blotches                   |
| Dispersion   | 5                       | 2                        | 1                              |
| Coarse Fragments<br>(% Volume)                       | None                    | 20%                      | None                           |
| Soil Category <sup>13</sup><br>(AS/NZ1547:2012)      | 2a                      | 4a                       | 6c                             |
| Design Irrigation Rate <sup>14</sup><br>(DIR mm/day) | 5                       | 3.5                      | 2                              |
| Design Loading Rate <sup>15</sup><br>(DLR mm/day)    | NR                      | 6                        | NR                             |

NA: Not Applicable

NR: Not Recommended

| Depth (m) | Description                    | Horizon |  |
|-----------|--------------------------------|---------|--|
| 0.0       | TOPSOIL: Dry Sandy Loam        | A1      |  |
| 0.1       |                                |         |  |
| 0.2       | SILT: Moist Dense Sandy Clayey | A2      |  |
| 0.3       |                                |         |  |
| 0.4       |                                |         |  |
| 0.5       |                                |         |  |
| 0.6       |                                |         |  |
| 0.7       |                                |         |  |
| 0.8       | CLAY: Moist Stiff              | B1      |  |
| 0.9       |                                |         |  |
| 1.0       |                                |         |  |
| 1.2       |                                |         |  |
| 1.5+      |                                |         |  |

Soil Bore Log Profile

<sup>12</sup> Refer Appendix D for description details(all soil samples have been sieved to minus 2mm and air-dried before being analized)<sup>13</sup> As identified in Victorian EPA Guideline for Onsite Wastewater Management, (May 2024) Table 4-9<sup>14</sup> For sub-surface irrigation (Refer Table M1 of AS/NZS 1547:2012)<sup>15</sup> For absorption trenches/beds

## 5.0 LAND CAPABILITY ASSESSMENT MATRIX

| Land features   | Land capability class rating |                                 |                           |                                      |                                      |
|---|------------------------------|---------------------------------|---------------------------|--------------------------------------|--------------------------------------|
|   | Very good (1)                | Good (2)                        | Fair (3)                  | Poor (4)                             | Very Poor (5)                        |
| <b>General characteristics</b>                              |                              |                                 |                           |                                      |                                      |
| Site drainage   | No visible signs of dampness | Moist soil, but no water in pit |                           | Visible signs of dampness            | Water ponding on surface             |
| Runoff  | None                         | Low                             | Moderate                  | High - diversionary structures req'd | Very High - diversion not practical  |
| Flood/inundation potential (yearly return exceedence)       | Never                        |                                 | < 1 in 100                | < 1 in 30                            | > 1 in 20                            |
| Proximity to watercourses                                   | > 60m                        |                                 |                           |                                      | < 60m                                |
| Slope (%)   | 0 - 2                        | 2 - 8                           | 8 - 12                    | 12 - 20                              | > 20                                 |
| Landslip  | None Evident                 |                                 | Low potential for failure | High potential for failure           | Present or past failure              |
| Seasonal water table depth (m) (incl. perched water tables) | >5                           | 5 - 2.5                         | 2.5 - 2.0                 | 2.0 - 1.5                            | < 1.5                                |
| Rock Outcrop (% of land surface containing rocks > 200mm)   | 0                            | < 10%                           | 10-20%                    | 20-50%                               | >50%                                 |
| Vegetation Type   | Turf or pasture              |                                 |                           |                                      | Dense forest with little understorey |
| Average Rainfall (mm/yr)                                    | < 450                        | 450 - 650                       | 650 - 750                 | 750 - 1000                           | > 1000                               |
| Pan Evaporation (mm/yr)                                     | > 1500                       | 1250 - 1500                     | 1000 - 1250               | -                                    | < 1000                               |
| Fill  | No Fill                      |                                 | Fill present              |                                      |                                      |
| <b>Soil profile characteristics*</b>                        |                              |                                 |                           |                                      |                                      |
| Structure   | High                         | Moderate                        | Weak                      | Massive                              | Single Grained                       |
| Profile depth (of limiting Horizon B1)                      | > 2.0m                       | 1.5m - 2.0m                     | 1.5m - 1.0m               | 1.0m - 0.5m                          | < 0.5m                               |
| Soil permeability category <sup>16</sup>                    | 2 and 3                      | 4                               |                           | 5                                    | 1 and 6                              |
| Presence of mottling  | None                         |                                 | Some                      |                                      | Extensive                            |
| Coarse Fragments (% volume)                                 | <10                          | 10-20                           | 20-40                     |                                      | >40                                  |
| pH  | 6 - 8                        |                                 | 4.5 - 6                   |                                      | <4.5, >8                             |
| Emerson Aggregate Test (dispersion/slaking)                 | 4, 6, 8                      | 5                               | 7                         | 2, 3                                 | 1                                    |
| Salinity (dS/m) (Electrical Conductivity)                   | <0.3                         | 0.3 - 0.8                       | 0.8 - 2                   | 2 - 4                                | >4                                   |
| <b>Overall Site Rating<sup>17</sup></b>                     |                              |                                 | <b>Poor</b>               |                                      | <b>4</b>                             |

\* relevant to the sites most restrictive soil layer(s)

<sup>16</sup> Refer Table 5.1 (Determination of Soil Category) of AS/NZS 1547:2012

<sup>17</sup> A description of each Land Capability Class Rating is provided in Appendix A.

458651 LCA



Job: Proposed Medical Centre & Dwelling  
236 Bullumwaal Rd  
Wy Yung

Client:

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## 6.0 CONCLUSION

This LCA has been prepared to accompany a development application to East Gippsland Shire Council for a Proposed Medical Centre & Dwelling and associated necessary wastewater management system. As such, this report provides recommendations for treatment and land application systems that are appropriate to the land capability.

The site has a number of limitations that result in the development being unsuitable for Primary treatment only (i.e. traditional septic tank and subsoil absorption trenches):

- Limiting Horizon B1 (Medium Clays) have a very low permeability rate,
- Massively structured (Category 6c) clay soils not suitable for disposal via absorption trenches.
- Effluent at risk of transmission to neighbouring properties downslope of subject site

The following section provides an overview of a suitable system, with sizing and design considerations. Detailed design for the system is beyond the scope of this study, but should be undertaken at the time of building application and submitted to Council.

## 7.0 RECOMMENDATIONS

It is recommended based on this LCA, that if the development of a Proposed Medical Centre & Dwelling on 236 Bullumwaal Rd, at the location indicated on the Site Features Plan 458651 - LC1:

- On-site disposal of domestic wastewater should occur within the proposed Land Application Areas (refer Site Plan 458651 - LC1).

### Medical Centre

- Install a system that provides secondary treatment with disinfection to meet EPA requirements for irrigation. Indicative target effluent quality is a minimum EPA standard 20mg/L BOD and 30mg/L SS. Final selection is the responsibility of the property owner, who will forward details to Council for approval.
- Calculation of Irrigation Area based on AS/NZ 1547 equation  $A=Q/DIR$ 
  - $Q = 200 \text{ L/day}$ ;
  - $DIR^{18} = 1.6 \text{ mm/day}$ ;
  - **Irrigation Area = 125 m}^2**
- To determine if the irrigation area recommended above is adequate, a water balance<sup>19</sup> modelling has been undertaken to achieve a maximum wet weather storage depth of less than 10mm. The calculations are summarized below, with full details in Appendix B.
  - Crop factor = 0.6 to 0.85; and Retained Rainfall = 75%.
  - Irrigation Area = 125m<sup>2</sup>
  - Max Wet Weather Storage Depth = 6 mm (*therefore area shown in bold to be adopted*)

### Four (4) Bedroom Dwelling

- Install a system that provides secondary treatment with disinfection to meet EPA requirements for irrigation. Indicative target effluent quality is a minimum EPA standard 20mg/L BOD and 30mg/L SS. Final selection is the responsibility of the property owner, who will forward details to Council for approval.
- Calculation of Irrigation Area based on AS/NZ 1547 equation  $A=Q/DIR$ 
  - $Q = 750 \text{ L/day}$ ;
  - $DIR^{20} = 1.6 \text{ mm/day}$ ;
  - **Irrigation Area = 470 m}^2**
- To determine if the irrigation area recommended above is adequate, a water balance<sup>21</sup> modelling has been undertaken to achieve a maximum wet weather storage depth of less than 10mm. The calculations are summarized below, with full details in Appendix B.
  - Crop factor = 0.6 to 0.85; and Retained Rainfall = 75%.
  - Irrigation Area = 470m<sup>2</sup>
  - Max Wet Weather Storage Depth = 5 mm (*therefore area shown in bold to be adopted*)
- Minimum setbacks and buffer distances must be obtained when establishing effluent disposal envelopes, as per *EPA Guideline for Onsite Wastewater Management, (May 2024)*.

<sup>18</sup> 20% reduction in DIR required due to LAA slopes greater than 10% (as per AS1547:2012, table M2, pg163)

<sup>19</sup> Water Balance undertaken in accordance with EPA Publication 168 (1991), Guidelines for Wastewater Irrigation.

<sup>20</sup> 20% reduction in DIR required due to LAA slopes greater than 10% (as per AS1547:2012, table M2, pg163)

<sup>21</sup> Water Balance undertaken in accordance with EPA Publication 168 (1991), Guidelines for Wastewater Irrigation.

458651 LCA



**Job: Proposed Medical Centre & Dwelling**  
236 Bullumwaal Rd  
Wy Yung

**Client:**

**Checked:**

## 8.0 MANAGEMENT PROGRAM

### 8.1 Installation Issues

To ensure the satisfactory installation and operation of the AWTS & sub-surface irrigation, the following measures are to be implemented:

- Construction of a shallow table or cut-off drain along the high sides of the effluent disposal area, extending to below the field;
- Overflow from any water storage tanks to be directed into a table drain, or equivalent, to discharge below the effluent disposal field in a manner to avoid scouring or washing away downstream of the discharge point;
- Stormwater flows from the roof must be discharged at a point well clear of the effluent disposal field and runoff from paved surfaces and driveways must be directed away from the disposal site;
- Installation of the sub-surface irrigation system to be undertaken when the soils are dry or moist, not when the ground is saturated;
- Sub-surface irrigation system to be designed to minimise root intrusion from trees;
- Sub-surface irrigation system to utilise pressure dosing to ensure effluent is applied uniformly throughout the effluent disposal area.

### 8.2 Ongoing Management & Maintenance Issues

To ensure the satisfactory ongoing performance of the proposed AWTS & sub-surface irrigation, the owners/occupiers will need to ensure that:

- No buildings or impermeable surfaces are constructed on or over the effluent disposal areas;
- Heavy equipment is kept away from effluent disposal areas whilst the soil is saturated;
- The effluent disposal field is maintained as a grassed area, or planted out with shrubs that tolerate wet conditions, have high evapo-transpiration capacity and can tolerate phosphorus levels typically found in treated effluent;
- Trees and/or thick shrubs **are not** to be planted out along the northern or western edges of the effluent disposal areas to prevent exposure to both wind and sun .

The installer of the AWTS & sub-surface irrigation is to ensure that the owners/occupants are aware of and fully understand their responsibilities in relation to operating the treatment system, maintenance requirements and what should be done in the event of any problems. The satisfactory ongoing performance and longevity of the AWTS & sub-surface irrigation can be enhanced by:

- Ensuring that maintenance requirements are undertaken regularly in accordance with the systems' requirements and that both they and future owners/occupiers are aware of the systems capabilities, limitations and ongoing requirements;
- Using biodegradable soaps, low phosphorous detergents and detergents that have low salt, sodium and chlorine levels;
- Limiting the use of germicides (such as strong detergents, disinfectants, toilet cleaners, whiteners and bleaches);
- Not flushing disposable nappies, sanitary napkins or other hygiene products into the systems;
- Not flushing chemicals, paint or similar substances into the systems.
- Fats, oils, milk, tea leaves, coffee grounds and other kitchen food liquids, particles and scraps should be composted in a compost bin. These organic wastes **SHOULD NOT** be disposed of into the onsite wastewater treatment system.

*NOTE: This report and associated plan(s) does not constitute a Septic Tank Permit. Such a permit should be obtained separately from the Environmental Health Department of East Gippsland Shire Council after development approval is obtained and prior to plumbing works commencing.*

## APPENDIX A

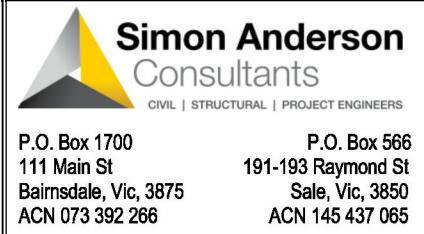
| Capability Class | Degree of Limitation | General Description   |
|------------------|----------------------|---|
| Rating 1         | None to Very Slight  | The Proposed Medical Centre & Dwelling is suitable for on-site disposal of septic tank discharge. The limitations or environmental hazard from long-term use are considered very slight. Standard performance measures for design, installation and management should prove satisfactory.   |
| Rating 2         | Slight               | The site has been identified as generally suitable for on-site effluent disposal but there is a slight associated environmental hazard expected. One or more land limitations are present, which may not be compatible with 'straight forward' conventional on-site disposal. The wastewater management program will require careful planning, adherence to specifications and adequate supervision.  |
| Rating 3         | Moderate             | The site has only a fair capability for on-site effluent disposal with a moderate associated environmental risk always present. Very careful site selection, preparation and specialized design will be required to address the identified land constraints. A management program should be delivered to the responsible authority with the development application and prior to earthworks commencing. It is recommended that, in order to achieve BPEM, wastewater-processing systems which can attain a higher level of treatment with basic monitoring should be considered as an alternative to standard conventional trench disposal. |
| Rating 4         | High                 | Areas have a poor capability rating with a high associated environmental risk. Considerable difficulties are expected during siting and installation of the wastewater treatment system and during routine operation. A very high Engineering input and close supervision would be needed to minimize the environmental impact. Alternative wastewater processing systems capable of consistently producing a high quality secondary effluent (such as aerated wastewater treatment plants) together with a close monitoring program should be seriously investigated and adopted.  |
| Rating 5         | Severe               | Areas have a very poor capability and there is severe associated environmental risk. The areas are not generally considered suitable for disposal of septic tank effluent by trench systems. The high levels of Engineering input and management needed at all stages are unlikely to adequately address the identified land constraints and achieve a sustainable outcome. Reticulated sewerage is usually the only acceptable option.   |

Date: 29 Sept 2025

Designed: SJA

Job No.: 458651

Page No.: 10 of 13



Job: Proposed Medical Centre & Dwelling  
236 Bullumwaal Rd  
Wy Yung

Client:

Checked:

## APPENDIX B

### Bairnsdale 085279

#### Mean

Source: AS1547-1994 - Table G1

### Evap.data Bairnsdale 084100

average Pan evaporation

(Prepared by R.A. Patterson, Lanfax Labs. Armidale updated April 2006)

| 1     | 2              | 3                 | 4      | 5         | 6          | 7                  | 8          | 9                                  |
|-------|----------------|-------------------|--------|-----------|------------|--------------------|------------|------------------------------------|
| Month | Days per month | daily pan (B.Met) | Pan Eo | Et +Cf*Eo | Rainfall P | Retained Re=(1-r)P | LTAR*N 1.6 | Disposal rate/month (Et-Re)+       |
|       |                |                   |        |           |            |                    |            | Effluent applied per month (8)/(7) |
|       |                |                   |        |           |            |                    |            | LTAR*N 750                         |
|       |                |                   | mm     | mm        | mm         | mm                 | mm         | mm L m <sup>2</sup>                |
| Jan   | 31             | 6.6               | 204.3  | 174       | 48.9       | 36.7               | 49.6       | 186.6 23250 125                    |
| Feb   | 28             | 6.1               | 170.0  | 144       | 50.8       | 38.1               | 44.8       | 151.2 21000 139                    |
| Mar   | 31             | 4.8               | 148.8  | 126       | 44.7       | 33.5               | 49.6       | 142.6 23250 163                    |
| Apr   | 30             | 3.7               | 109.8  | 66        | 55.8       | 41.9               | 48         | 72.0 22500 312                     |
| May   | 31             | 2.6               | 80.0   | 48        | 47.3       | 35.5               | 49.6       | 62.1 23250 374                     |
| Jun   | 30             | 2.4               | 70.8   | 42        | 59.7       | 44.8               | 48         | 45.7 22500 492                     |
| Jul   | 31             | 2.4               | 73.8   | 44        | 49.1       | 36.8               | 49.6       | 57.0 23250 408                     |
| Aug   | 31             | 3.0               | 93.0   | 56        | 36.3       | 27.2               | 49.6       | 78.2 23250 297                     |
| Sep   | 30             | 3.8               | 114.9  | 69        | 52.7       | 39.5               | 48         | 77.4 22500 291                     |
| Oct   | 31             | 4.7               | 144.8  | 123       | 60         | 45.0               | 49.6       | 127.7 23250 182                    |
| Nov   | 30             | 5.5               | 165.9  | 141       | 80.9       | 60.7               | 48         | 128.3 22500 175                    |
| Dec   | 31             | 6.3               | 195.9  | 167       | 59         | 44.3               | 49.6       | 171.9 23250 135                    |
|       |                |                   | Totals | 1571.9    | 1201       | 645.2              | 483.9      |                                    |

TABLE G2 - Depth of stored effluent First trial - choose from col.9 table above

| 1     | 2           | 3                                  | 4                                | 5       | 6                | 7                   | 8                             | 9                      | 10          | 11                               |
|-------|-------------|------------------------------------|----------------------------------|---------|------------------|---------------------|-------------------------------|------------------------|-------------|----------------------------------|
| month | first trial | application area (m <sup>2</sup> ) | Disposal rate (8)"/(2) per month | (3)-(4) | Increase (above) | Starting depth (mm) | increase stored effluent (mm) | computed effluent (mm) | reset if <0 | equivalent storage 10 x area (L) |
| Dec   |             |                                    |                                  |         |                  |                     |                               |                        | 0.0         | 0                                |
| Jan   | 470         | 49                                 | 187                              | -137    | -343             | 0                   | -343                          | -343                   | 0           | 0                                |
| Feb   |             | 45                                 | 151                              | -106    | -266             | 0                   | -266                          | -266                   | 0           | 0                                |
| Mar   |             | 49                                 | 143                              | -93     | -233             | 0                   | -233                          | -233                   | 0           | 0                                |
| Apr   |             | 48                                 | 72                               | -24     | -60              | 0                   | -60                           | -60                    | 0           | 0                                |
| May   |             | 49                                 | 62                               | -13     | -32              | 0                   | -32                           | -32                    | 0           | 0                                |
| Jun   |             | 48                                 | 46                               | 2       | 5                | 0                   | 5                             | 5                      | 5           | 764                              |
| Jul   |             | 49                                 | 57                               | -8      | -19              | 5                   | -19                           | -14                    | 0           | 0                                |
| Aug   |             | 49                                 | 78                               | -29     | -72              | 0                   | -72                           | -72                    | 0           | 0                                |
| Sep   |             | 48                                 | 77                               | -30     | -74              | 0                   | -74                           | -74                    | 0           | 0                                |
| Oct   |             | 49                                 | 128                              | -78     | -195             | 0                   | -195                          | -195                   | 0           | 0                                |
| Nov   |             | 48                                 | 128                              | -80     | -201             | 0                   | -201                          | -201                   | 0           | 0                                |
| Dec   |             | 49                                 | 172                              | -122    | -306             | 0                   | -306                          | -306                   | 0           | 0                                |
| Jan   |             | 49                                 | 187                              | -137    | -343             | 0                   | -343                          | -343                   | 0           | 0                                |
| Feb   |             | 45                                 | 151                              | -106    | -266             | 0                   | -266                          | -266                   | 0           | 0                                |
| Mar   |             | 49                                 | 143                              | -93     | -233             | 0                   | -233                          | -233                   | 0           | 0                                |
| Apr   |             | 48                                 | 72                               | -24     | -60              | 0                   | -60                           | -60                    | 0           | 0                                |
| May   |             | 49                                 | 62                               | -13     | -32              | 0                   | -32                           | -32                    | 0           | 0                                |

From calculations in tables above for optimised drainfield area, using Appendix G AS1547-1994

|                 |                           |                          |
|-----------------|---------------------------|--------------------------|
| Variables Table | Porosity in disposal area | 40%                      |
|                 | Runoff Coeff =            | 0.25                     |
|                 | Summer Crop Factor =      | 0.85                     |
|                 | Winter Crop Factor =      | 0.6                      |
|                 | Change as required        | LТАR = 1.6<br>FLOWS= 750 |

Estimated area of effluent drainfield = 470 square metres  
Maximum depth of stored effluent = 5 mm depth

Water Balance Model for 4 bedroom dwelling  
(prepared by R.A. Patterson, Lanfax Labs. Armidale April 2007)

### APPENDIX B (cont'd)

#### Bairnsdale 085279

##### Mean

Source: AS1547-1994 - Table G1

#### Evap.data

#### Bairnsdale 084100

average Pan evaporation

(Prepared by R.A. Patterson, Lanfax Labs. Armidale updated April 2006)

| Month  | Days per month | daily pan Eo (B.Met) | Pan Eo (mm) | Et +Cf*Eo (mm) | Rainfall P (mm) | Retained Re=(1-r)P (mm) | LTAR*N 1.6 (mm) | Disposal rate/month (Et-Re)+ (mm) | Effluent applied per month (8)/(7) L | Size of area m2 |
|--------|----------------|----------------------|-------------|----------------|-----------------|-------------------------|-----------------|-----------------------------------|--------------------------------------|-----------------|
| Jan    | 31             | 6.6                  | 204.3       | 174            | 48.9            | 36.7                    | 49.6            | 186.6                             | 6200                                 | 33              |
| Feb    | 28             | 6.1                  | 170.0       | 144            | 50.8            | 38.1                    | 44.8            | 151.2                             | 5600                                 | 37              |
| Mar    | 31             | 4.8                  | 148.8       | 126            | 44.7            | 33.5                    | 49.6            | 142.6                             | 6200                                 | 43              |
| Apr    | 30             | 3.7                  | 109.8       | 66             | 55.8            | 41.9                    | 48              | 72.0                              | 6000                                 | 83              |
| May    | 31             | 2.6                  | 80.0        | 48             | 47.3            | 35.5                    | 49.6            | 62.1                              | 6200                                 | 100             |
| Jun    | 30             | 2.4                  | 70.8        | 42             | 59.7            | 44.8                    | 48              | 45.7                              | 6000                                 | 131             |
| Jul    | 31             | 2.4                  | 73.8        | 44             | 49.1            | 36.8                    | 49.6            | 57.0                              | 6200                                 | 109             |
| Aug    | 31             | 3.0                  | 93.0        | 56             | 36.3            | 27.2                    | 49.6            | 78.2                              | 6200                                 | 79              |
| Sep    | 30             | 3.8                  | 114.9       | 69             | 52.7            | 39.5                    | 48              | 77.4                              | 6000                                 | 78              |
| Oct    | 31             | 4.7                  | 144.8       | 123            | 60              | 45.0                    | 49.6            | 127.7                             | 6200                                 | 49              |
| Nov    | 30             | 5.5                  | 165.9       | 141            | 80.9            | 60.7                    | 48              | 128.3                             | 6000                                 | 47              |
| Dec    | 31             | 6.3                  | 195.9       | 167            | 59              | 44.3                    | 49.6            | 171.9                             | 6200                                 | 36              |
| Totals |                | 1571.9               | 1201        | 645.2          | 483.9           |                         |                 |                                   |                                      |                 |

TABLE G2 - Depth of stored effluent First trial - choose from col.9 table above

| 1 month | 2 first trial area (m <sup>2</sup> ) | 3 application rate (8)/(2) per month | 4 Disposal rate (mm) | 5 (3)-(4) | 6 Increase depth of stored effluent (mm) | 7 Starting depth (mm) | 8 increase depth (mm) | 9 computed effluent for (mm) | 10 reset if <0 | 11 equivalent storage (L) |
|---------|--------------------------------------|--------------------------------------|----------------------|-----------|--|-----------------------|-----------------------|------------------------------|----------------|---------------------------|
| Dec     |                                      |                                      |                      |           |  |                       |                       | 0.0                          | 0              |                           |
| Jan     | 125                                  | 50                                   | 187                  | -137      | -342                                     | 0                     | -342                  | -342                         | 0              | 0                         |
| Feb     |                                      | 45                                   | 151                  | -106      | -266                                     | 0                     | -266                  | -266                         | 0              | 0                         |
| Mar     |                                      | 50                                   | 143                  | -93       | -232                                     | 0                     | -232                  | -232                         | 0              | 0                         |
| Apr     |                                      | 48                                   | 72                   | -24       | -60                                      | 0                     | -60                   | -60                          | 0              | 0                         |
| May     |                                      | 50                                   | 62                   | -13       | -31                                      | 0                     | -31                   | -31                          | 0              | 0                         |
| Jun     |                                      | 48                                   | 46                   | 2         | 6  | 0                     | 6                     | 6                            | 6              | 215                       |
| Jul     |                                      | 50                                   | 57                   | -7        | -19                                      | 6                     | -19                   | -13                          | 0              | 0                         |
| Aug     |                                      | 50                                   | 78                   | -29       | -71                                      | 0                     | -71                   | -71                          | 0              | 0                         |
| Sep     |                                      | 48                                   | 77                   | -29       | -74                                      | 0                     | -74                   | -74                          | 0              | 0                         |
| Oct     |                                      | 50                                   | 128                  | -78       | -195                                     | 0                     | -195                  | -195                         | 0              | 0                         |
| Nov     |                                      | 48                                   | 128                  | -80       | -201                                     | 0                     | -201                  | -201                         | 0              | 0                         |
| Dec     |                                      | 50                                   | 172                  | -122      | -306                                     | 0                     | -306                  | -306                         | 0              | 0                         |
| Jan     |                                      | 50                                   | 187                  | -137      | -342                                     | 0                     | -342                  | -342                         | 0              | 0                         |
| Feb     |                                      | 45                                   | 151                  | -106      | -266                                     | 0                     | -266                  | -266                         | 0              | 0                         |
| Mar     |                                      | 50                                   | 143                  | -93       | -232                                     | 0                     | -232                  | -232                         | 0              | 0                         |
| Apr     |                                      | 48                                   | 72                   | -24       | -60                                      | 0                     | -60                   | -60                          | 0              | 0                         |
| May     |                                      | 50                                   | 62                   | -13       | -31                                      | 0                     | -31                   | -31                          | 0              | 0                         |

From calculations in tables above for optimised drainfield area, using Appendix G AS1547-1994

#### Variables Table

|                           |                                      |
|---------------------------|--------------------------------------|
| Porosity in disposal area | 40%                                  |
| Runoff Coeff =            | 0.25 percentage runoff               |
| Summer Crop Factor =      | 0.85 crop transpiration rate Oct-Mar |
| Winter Crop Factor        | 0.6 crop transpiration rate -Apr-Sep |
| LTAR =                    | 1.6 L/m <sup>2</sup> /day            |
| FLOWs=                    | 200 L/day                            |

Estimated area of effluent drainfield = 125 square metres

Maximum depth of stored effluent = 6 mm depth

Water Balance Model for proposed medical centre  
(prepared by R.A. Patterson, Lanfax Labs. Armidale April 2007)

|  |   |  |                                       |  |
|--|---|--|---------------------------------------|--|
|  <b>Simon Anderson</b><br><b>Consultants</b><br><small>CIVIL   STRUCTURAL   PROJECT ENGINEERS</small><br>P.O. Box 1700<br>111 Main St<br>Bairnsdale, Vic, 3875<br>ACN 073 392 266 | <b>Job: Proposed Medical Centre &amp; Dwelling</b><br><b>236 Bullumwaal Rd</b><br><b>Wy Yung</b>  |  | <b>Client:</b><br><br><b>Checked:</b> | <b>Date:</b> 29 Sept 2025<br><b>Designed:</b> SJA<br><b>Job No.:</b> 458651<br><b>Page No.:</b> 12 of 13 |
|  | <b>part of a planning process</b><br><b>Environment Act 1987.</b><br><b>The document must not be</b><br><b>used for any purpose which</b><br><b>may breach any copyright.</b> |  |                                       |  |
|  |   |  |                                       |  |
|  |   |  |                                       |  |

## APPENDIX C

### **RECORD OF FIELD TEXTURE DETERMINATION – BORE 1**

| <b>Soil</b> | <b>Grittiness</b> | <b>Stickiness</b> | <b>Plasticity</b> | <b>Stain</b> | <b>Ribbon</b> | <b>Grade</b> |
|-------------|-------------------|-------------------|-------------------|--------------|---------------|--------------|
| <b>A1</b>   | Very              | Slight            | None              | Slight       | 25            | SL           |
| <b>A2</b>   | Very              | Slight            | None              | Moderate     | 35            | SCL          |
| <b>B1</b>   | None              | Extremely         | Extremely         | Extremely    | 75+           | MC           |

### **RECORD OF FIELD TEXTURE DETERMINATION – BORE 2**

| <b>Soil</b> | <b>Grittiness</b> | <b>Stickiness</b> | <b>Plasticity</b> | <b>Stain</b> | <b>Ribbon</b> | <b>Grade</b> |
|-------------|-------------------|-------------------|-------------------|--------------|---------------|--------------|
| <b>A1</b>   | Very              | Slight            | None              | Slight       | 20            | SL           |
| <b>A2</b>   | Very              | Slight            | None              | Moderate     | 40            | SCL          |
| <b>B1</b>   | None              | Extremely         | Extremely         | Extremely    | 75+           | MC           |

NONE

SLIGHT MODERATE

VERY

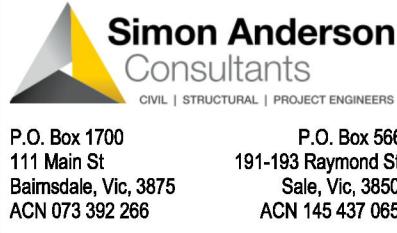
EXTREMELY

## APPENDIX D

| <b>Soil Category</b> | <b>Field Texture Grade</b>       | <b>Behaviour of moist blobs</b>   | <b>Ribbon length (mm)</b> | <b>Approx clay content %</b> |
|----------------------|----------------------------------|---|---------------------------|------------------------------|
| 1                    | <b>S</b> Sand                    | coherence nil to very slight, cannot be moulded; sand grains of medium size; single sand grains stick to fingers  | nil                       | < 5%                         |
| 2                    | <b>LS</b> Loamy sand             | slight coherence; sand grains of medium size; can be sheared between thumb and forefinger to give minimal ribbon of 5mm   | about 5                   | about 5%                     |
|                      | <b>CS</b> Clayey sand            | slight coherence; sand grains of medium size; sticky when wet; many sand grains stick to fingers; discolours fingers with clay stain  | 5 - 15                    | 5% to 10%                    |
|                      | <b>SL</b> Sandy loam             | bolus coherent but very sandy to touch; will form ribbon; dominant sand grains of medium size and readily visible   | 15 - 25                   | 10% to 20%                   |
| 3                    | <b>FSL</b> Fine sandy loam       | as for sandy loams, except that individual sand grains are not visible, although they can be heard and felt   | 15 - 25                   | 10% to 20%                   |
|                      | <b>L</b> Loam                    | bolus coherent and rather spongy; smooth feel when manipulated but with no obvious sandiness or "silkeness"; may be somewhat greasy to touch if much organic material present | 25                        | about 25%                    |
|                      | <b>ZL</b> Silty loam             | coherent bolus, very smooth to silky when manipulated, will form a very thin ribbon and dries out rapidly   | 25                        | 10% to 25%                   |
| 4                    | <b>SCL</b> Sandy clay loam       | strongly coherent bolus, sandy to touch; medium size sand grains visible in finer matrix  | 25 - 40                   | 20% to 30%                   |
|                      | <b>FSCL</b> Fine sandy clay loam | as for sandy clay loam, except that individual sand grains are not visible although they can be heard and felt.   | 40 - 50                   | 20% to 30%                   |
|                      | <b>CL</b> Clay loam              | coherent plastic bolus, smooth to manipulate  | 40 - 50                   | 30% to 35%                   |
|                      | <b>ZCL</b> Silty clay loam       | as for clay loams but not spongy; very smooth and silky; dries out rapidly  | 40 - 50                   | 30% to 35%                   |
|                      | <b>SC</b> Sandy clay             | plastic bolus; fine to medium sand can be seen, felt or heard in clayey matrix  | 50 - 75                   | 35% to 40%                   |
| 5                    | <b>SiC</b> Silty clay            | plastic bolus; smooth and silky to manipulate; long but very fragmentary ribbon; dries out rapidly  | 50 - 75                   | 30% to 40%                   |
|                      | <b>LC</b> Light clay             | plastic bolus; smooth to touch; slight resistance to shearing between thumb and forefinger  | 50 - 75                   | 35% to 40%                   |
|                      | <b>LMC</b> Light medium clay     | plastic bolus; smooth to touch; slight to moderate resistance to ribboning shear  | 75                        | 40% to 45%                   |
| 6                    | <b>MC</b> Medium clay            | smooth plastic bolus; handles like plasticine and can be moulded into rods without fracture; has moderate resistance to ribboning shear                                       | > 75                      | 45% to 55%                   |
|                      | <b>HC</b> Heavy clay             | smooth plastic bolus; handles like stiff plasticine; can be moulded into rods without fracture; has firm resistance to ribboning shear  | > 75                      | 50% +                        |

*Soil Texture Grade Table (International System, soil sieved < 2mm) &  
Table E1 (Assessment of Soil Textures) pg 106 of AS/NZS 1547:2012*

|   |   |
|---|---|
| Job: Proposed Medical Centre & Dwelling<br>236 Bullumwaal Rd<br>Wy Yung | Date: 29 Sept 2025<br>part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may breach any copyright. |
| Client:   | Job No.: 458651   |
| Checked:  | Page No.: 13 of 13  |



## 9.0 REFERENCES

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Munsell Soil-Color Charts (2009 Year Revised / 2012 Production)

NOTES:

DENOTES NATURAL SURFACE LEVEL 1023

DENOTES FLOOR LEVEL FL 12.00 APP.

ALL LENGTHS ARE IN METRES

DENOTES HABITABLE ROOM WINDOW  
DENOTES NON HABITABLE ROOM WINDOW  
(UPPER FLOOR & SILL R.L. WHERE NOTED)HRW  
NHRW

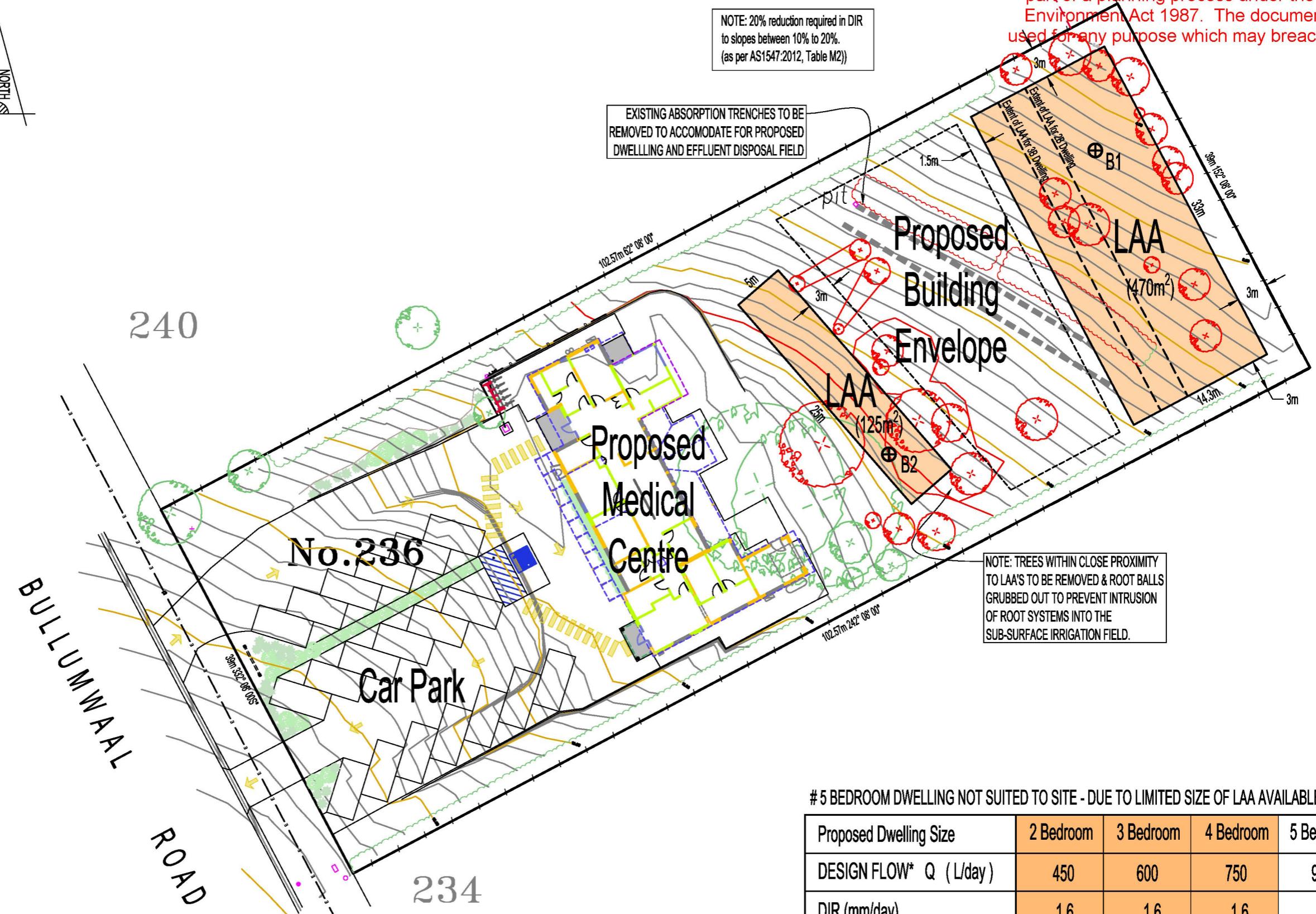
CONTOUR INTERVAL IS 0.20m

LEVELS ARE TO ARBITRARY DATUM

PLEASE NOTE:  
TITLES BOUNDARIES SHOWN MAY NOT REPRESENT  
EXACT TITLE POSITION.  
FOR EXACT TITLE POSITION IT IS RECOMMENDED THAT A  
TITLE RE ESTABLISHMENT SURVEY BE CARRIED OUT BY A  
LICENCED SURVEYOR

[www.dialbeforeyoudig.com.au](http://www.dialbeforeyoudig.com.au)  
 DIAL 1100  
BEFORE YOU DIG

PLEASE NOTE:  
SHALLOW TABLE OR CUT-OFF DRAIN TO BE  
CONSTRUCTED ALONG THE HIGH SIDES OF THE  
EFFLUENT DISPOSAL AREA, EXTENDING TO BELOW THE  
DISPOSAL FIELD.



# 5 BEDROOM DWELLING NOT SUITED TO SITE - DUE TO LIMITED SIZE OF LAA AVAILABLE

| Proposed Dwelling Size                        | 2 Bedroom | 3 Bedroom | 4 Bedroom | 5 Bedroom <sup>#</sup> |
|---|-----------|-----------|-----------|------------------------|
| DESIGN FLOW* Q (L/day)                        | 450       | 600       | 750       | 900                    |
| DIR (mm/day)                                  | 1.6       | 1.6       | 1.6       | 1.6                    |
| LAA - Irrigation Area Req'd (m <sup>2</sup> ) | 280 sq.m  | 375 sq.m  | 470 sq.m  | 565 sq.m               |

\* DESIGN FLOWS ARE BASED ON RETICULATED WATER SUPPLY (with full water reduction fixtures)

| REV | DESCRIPTION | CHKD | DATE | Design:            |
|-----|-------------|------|------|--------------------|
| -   | -           | -    | -    | JDP                |
|     |             |      |      | Drawn: JDP         |
|     |             |      |      | Checked: SJA       |
|     |             |      |      | Date: 29 Sept 2025 |

Project:  
**SITE ANALYSIS**  
236 Bullumwaal Rd, Wy Yung

Job No: 458651  
Drawing No: LC1  
Client:  
Revision No: -



**Simon Anderson**  
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BAIRNSDALE | SPURRIER | SPEARON

Printed 9/01/2026

## Planning Report

Use and Development of a Medical Centre, Removal of Vegetation, Display of Business Identification Signs and Creation of Access to a Road in a Transport Road Zone 2

236 Bullumwaal Road, Wy Yung

Our reference – 21182

31 October 2025



FS 520900



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| Proposed Site, Floor and Elevation Plans ( <i>Sands Building Design</i> ) |           |
| Plan of Vegetation Removal  |           |
| Land Capability Assessment ( <i>Simon Anderson Consultants</i> )          |           |
| Copy of Title (Lot 6 on PS513315)   |           |

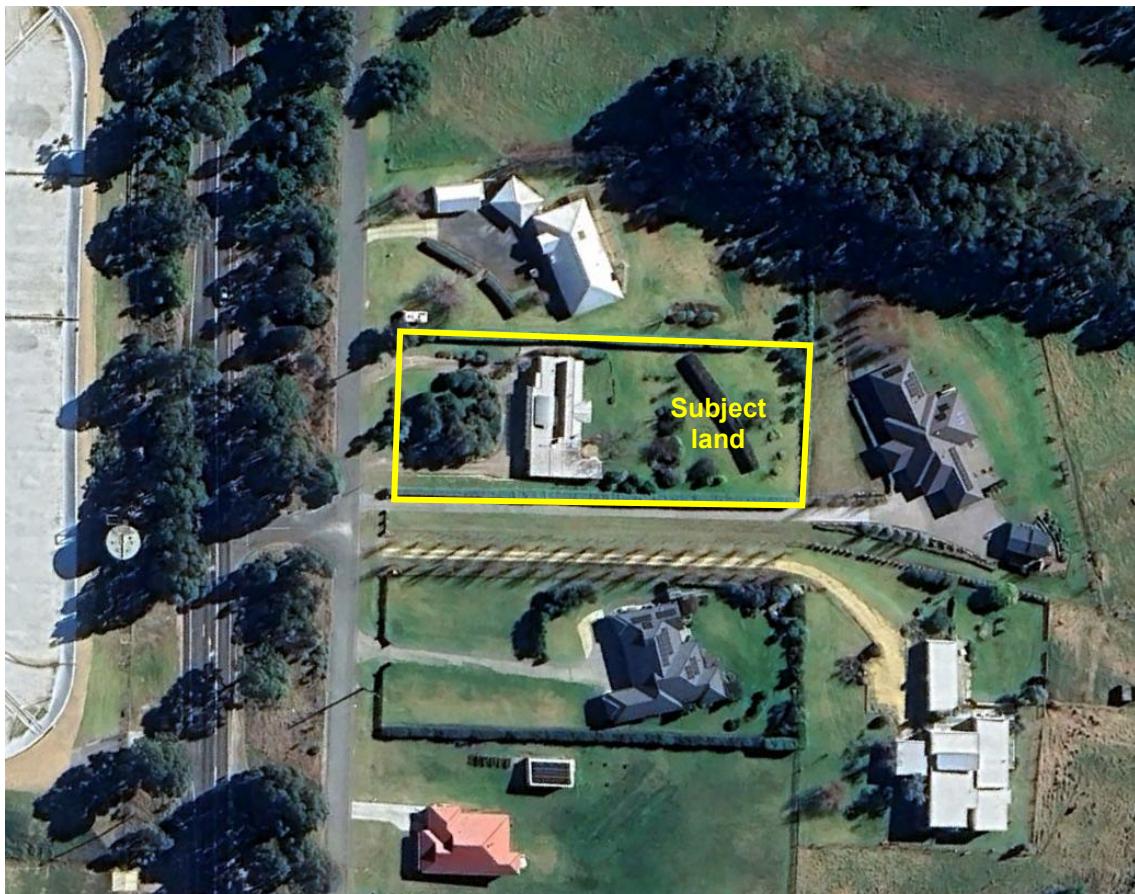
*Note: Applicable Planning Application fee is \$3,252.70, calculated as follows:*

|  |            |
|--|------------|
| Class 12 - Development between \$100,000-\$1m: | \$1,756.60 |
| Class 1 – Use (50%):                           | \$748.05   |
| Class 22 – Access to TZ2 (50%):                | \$748.05   |

*'Development' is inclusive of buildings and works, display of signs and removal of vegetation*

## 1. Introduction

This Planning Report is prepared in support of the proposed use and development of a medical centre, removal of vegetation, display of business identification signs and creation of access to a road in a Transport Road Zone 2 at 236 Bullumwaal Road, Wy Yung. The Report addresses the provisions of the Low Density Residential Zone and various particular provisions as contained within the East Gippsland Planning Scheme.



*Aerial image of the subject land and surrounds (Source: Google Earth)*

## 2. Subject Land & Surrounding Context

Formerly known as Lot 6 on PS513315 or more commonly known as 236 Bullumwaal Road, Wy Yung the subject land is of a regular shape, has an area of 4,000 square metres and is developed by single storey, detached brick dwelling sited centrally on the property.

The existing dwelling is orientated to the east and has extensive paved areas on the eastern and western sides of the dwelling.



*Image of the existing dwelling looking east*



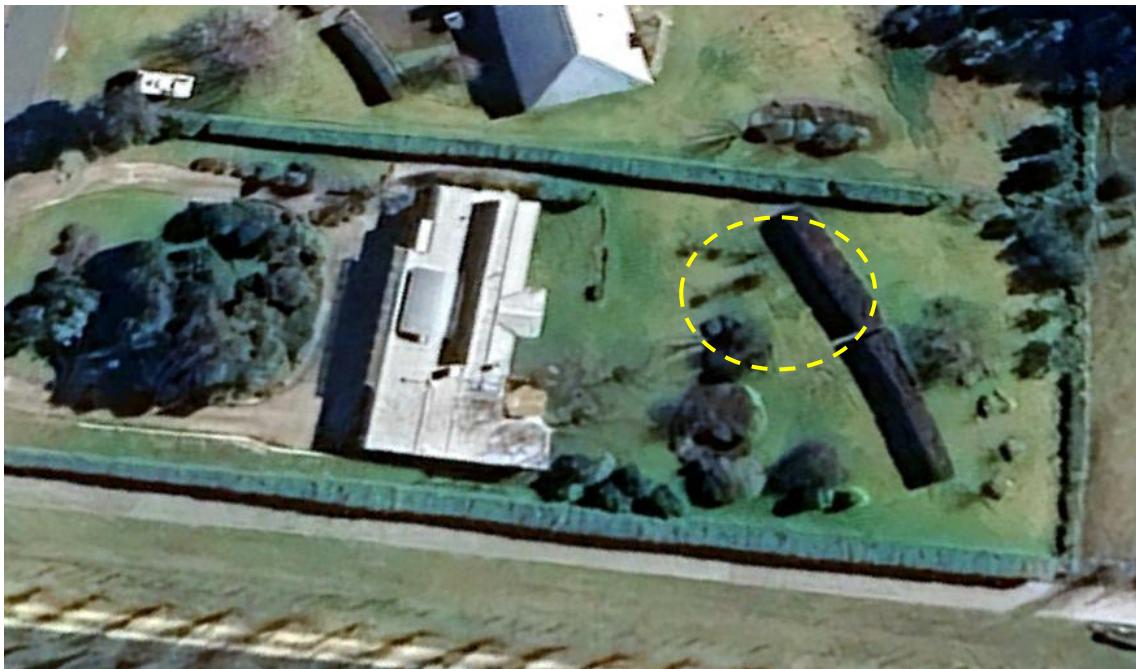
*Image of the existing dwelling looking west*

The existing dwelling contains three bedrooms, lounge, dining, study, living room, kitchen, two utility rooms and serviced with a double car garage.



*Image of the existing dwellings interior*

The subject land is not connected to reticulated sewerage, meaning the dwelling relies on onsite wastewater treatment and disposal.



*Aerial image of the subject land with wastewater treatment area highlighted in yellow  
(Source: Google Earth)*

Vehicle access to the property is obtained from a service road within the Bullumwaal Road reserve via a circular driveway, with two existing vehicle crossovers to the service road.

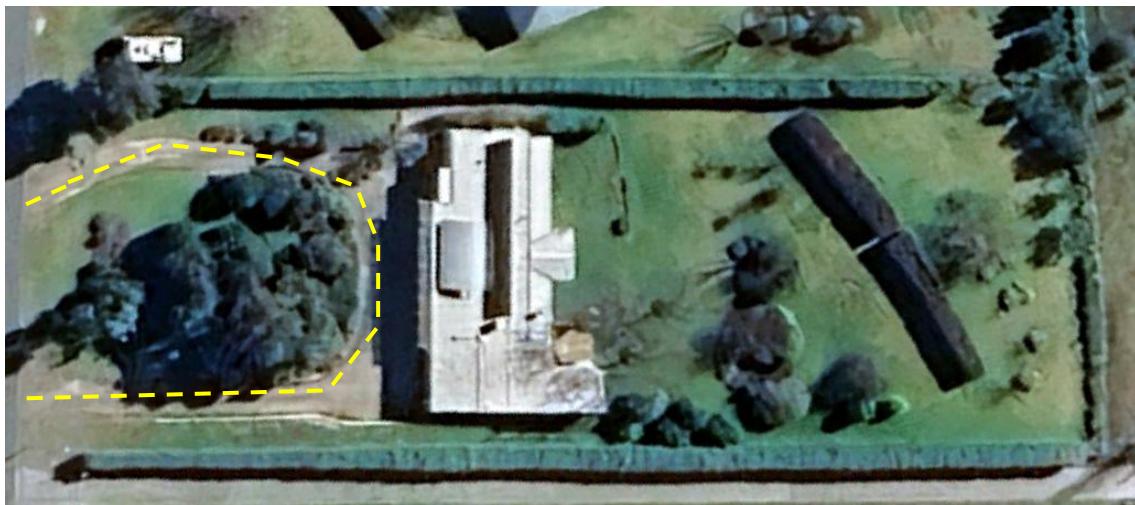


*Image of the vehicle driveway access north of the site*



*Image of the vehicle driveway egress south of the site*

The front setback from the service road, between the circular driveway, contains planted vegetation of various species of shrubs and trees.



*Aerial image of the subject land with the vehicle access highlighted in yellow  
(Source: Google Earth)*

The service road and Bullumwaal Road are constructed urban roads that form part of the principal road network. The Bullumwaal Road corridor to the immediate west of the subject land contains significant native vegetation.



*Image of the service road looking south*



*Image of the service road looking north*

Perimeter planting along the northern, southern and eastern property boundaries has been undertaken, with informal planting in the eastern rear private open space.

North of the subject land is a single storey detached contemporary dwelling and associated outbuildings sited centrally on the property within a garden setting. Similarly to the east is a single storey detached dwelling set below the subject land's building and obtains vehicle access from a driveway that runs along the southern boundary of the subject land.

The adjoining properties to the south are developed with detached, single storey dwellings, each with access provided from the service road. Across from Bullumwaal Road to the west is an East Gippsland Water storage facility.

The subject land is well located within Wy Yung, close to Eastwood and Bairnsdale and is south of the rapidly growing Low Density Residential Zone and Rural Living Zone growth corridor of the north-east of Wy Yung.



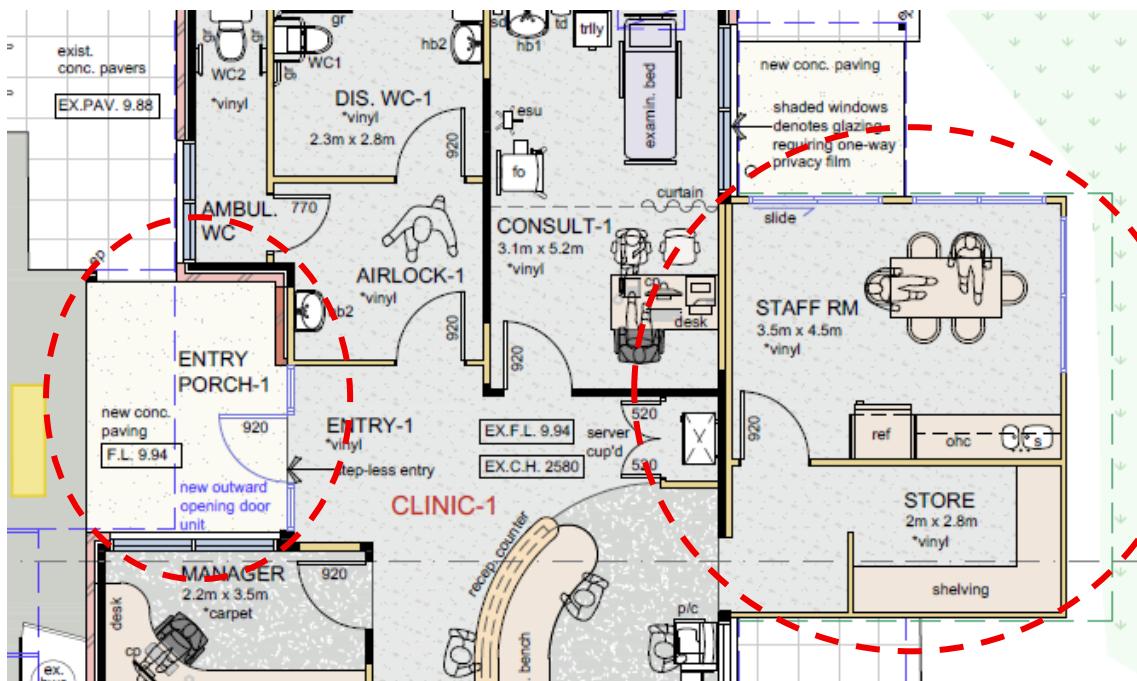
Locality plan of the subject land (shown yellow star) and proximity to population centres  
(Source: Google Earth)

### 3. The Application & Proposal

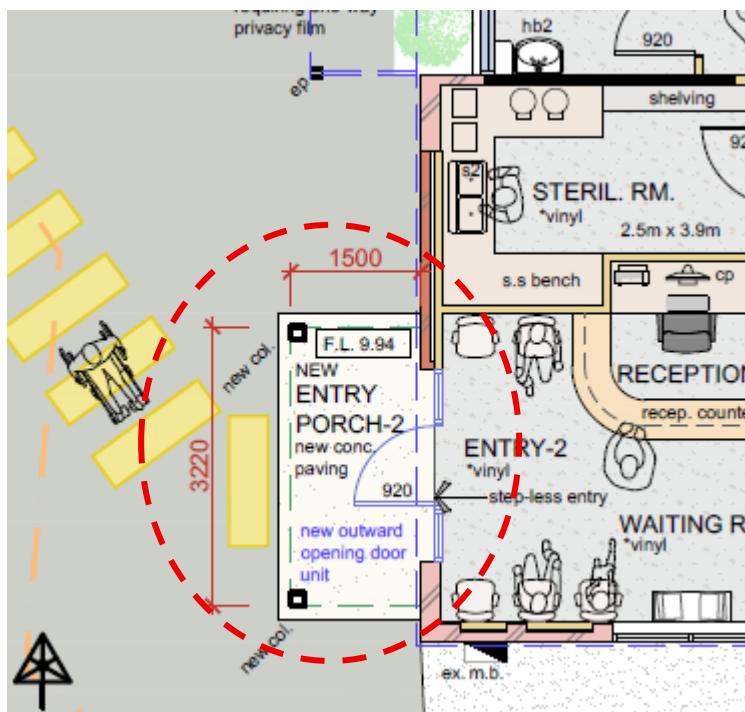
It is proposed to use and develop the subject land for the purposes of a medical centre. The facility is proposed to specialise in the treatment of skin cancer.

The proposed medical centre will consist of six consulting rooms, two reception areas, two waiting rooms, bathrooms, managers office, staff room and utility areas/store rooms. Four persons within the medical centre will provide health services with an additional six staff members assisting the function of the facility.

Alterations and additions to the existing dwelling will be undertaken to facilitate the proposed medical centre. The majority of the works will focus on the internal rearrangement of the building, with entry porches upgraded and the addition of a staff room and store to the eastern side of the building.



Extract of the proposed development/alterations plan highlighting the proposed staff room and entry porch-1 (Source: Sands Building Design)



*Extract of the proposed development/alterations plan highlighting the proposed entry porch-2 (Source: Sands Building Design)*

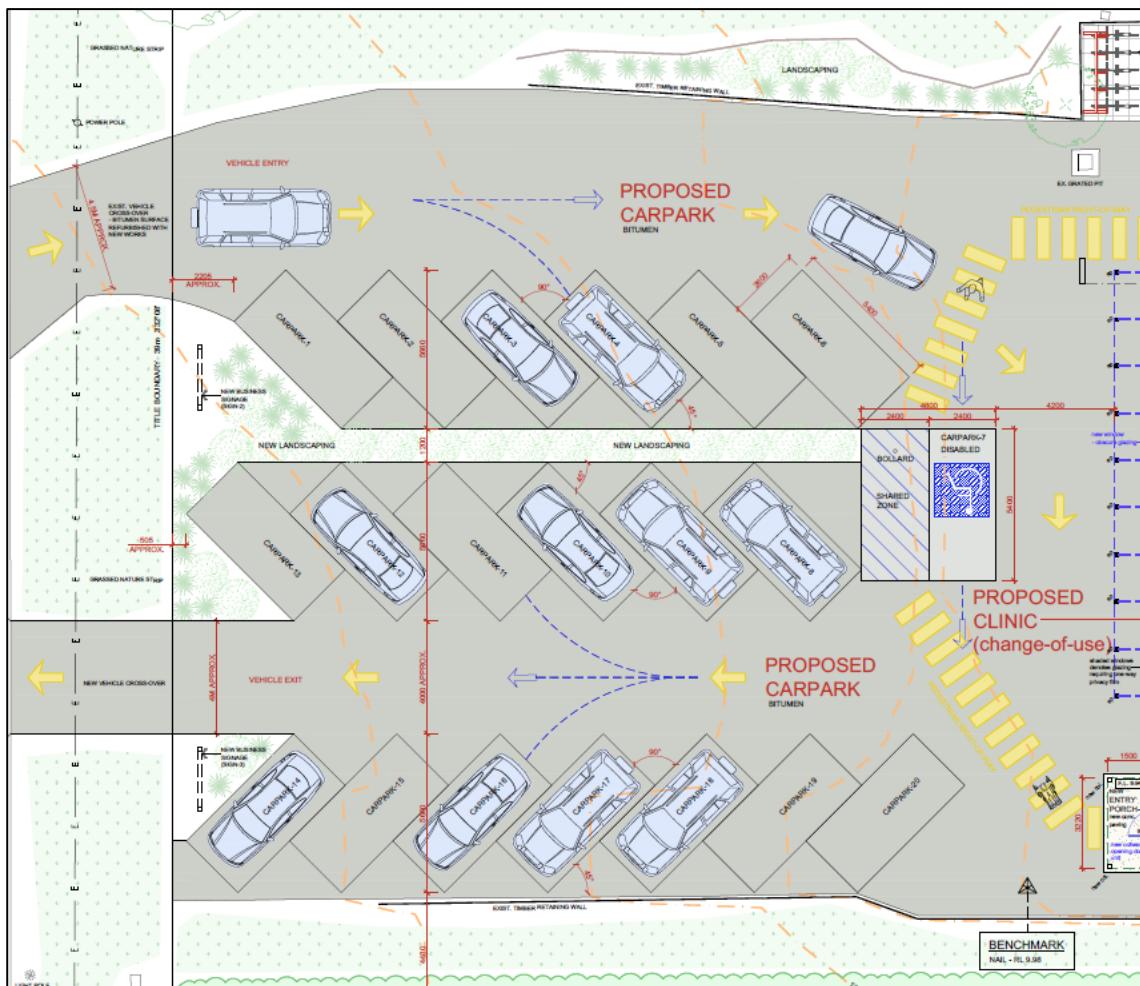
With the exception of the proposed staff room and porches, other external works are fit for purpose alterations such as window replacements to incorporate obscure glazing or one-way film for privacy purposes.

Five bicycle parking spaces will be provided at a bicycle rail located to the north-west of the building allowing for good casual surveillance of the area, and two staff bicycle spaces are proposed in the utility/store room.

The clinic will open from Monday to Friday from 8.30a.m to 5.00p.m. The clinic will not open outside business hours or on weekends.

It is proposed to display three business identification signs associated with the medical centre.

Servicing the proposed medical centre will be 20 car parking spaces (including one disabled car parking space with associated shared zone) within the subject land's front setback. To facilitate the use of the car parking area a new southern vehicle crossover will be developed allowing vehicles to park at a 45 degree angle facilitating ease of use and efficiency of the available area. The proposed car parking area will provide for one way traffic flow with entry from the northern crossover and egress from the southern crossover. The surrounds of the car parking area will be landscaped to soften the visual appearance.



*Extract of the proposed car park (Source: Sands Building Design)*

To enable the car park to be developed the existing front garden between the circular driveway within the frontage setback of the property will require removal. All vegetation within this area is planted, with some of the species indigenous to Victoria and therefore defined by Clause 73.01 as 'native vegetation'. Given the planted nature of the vegetation, the exemption provided within the Table to Clause 52.17-7 avoids the need for a Planning Permit under the Native Vegetation provisions of Clause 52.17.



*Image of vegetation proposed to be removed viewed from Service Road*

Planning approval is required pursuant to the following Clauses of the East Gippsland Planning Scheme:

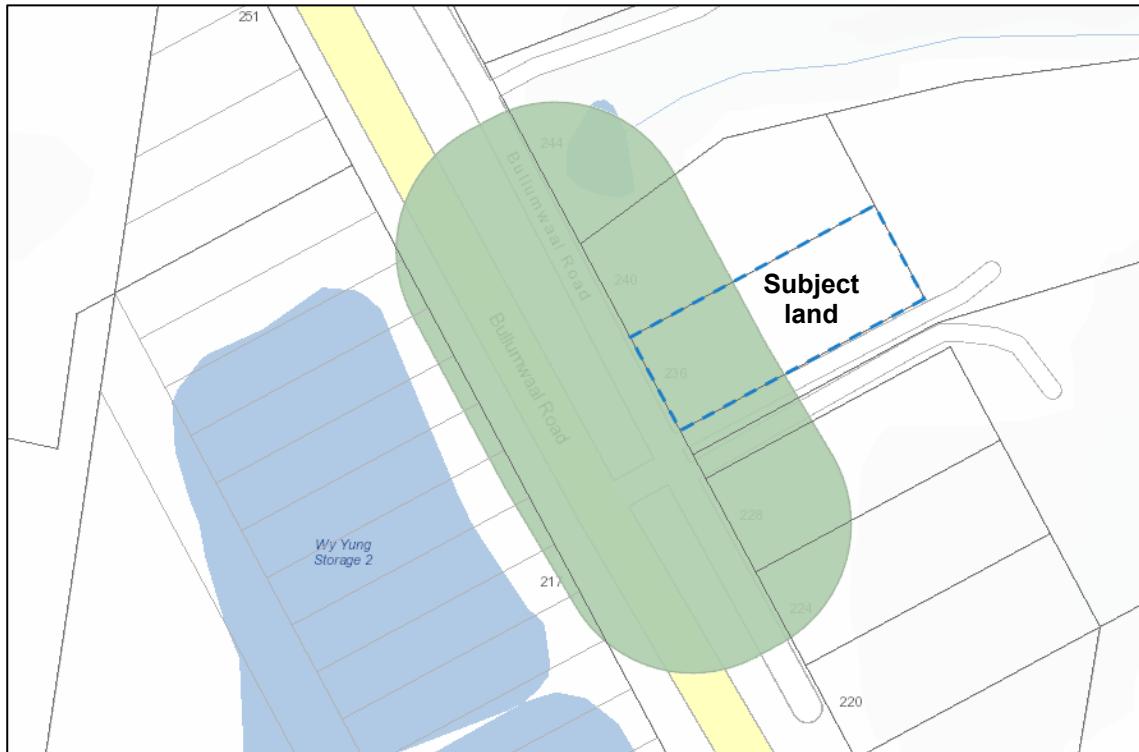
| <b>Planning Scheme Clause</b>                       | <b>Matter for which a Permit is required</b>        |
|---|---|
| 32.03-1 Low Density Residential Zone                | Use of a medical centre                             |
| 32.03-4 Low Density Residential Zone                | Buildings and works associated with a Section 2 use |
| 42.02-2 Vegetation Protection Overlay               | Removal of vegetation                               |
| 52.05-2 Signs                                       | Display of business identification signs            |
| 52.29-2 Land Adjacent to the Principal Road Network | Create access to a road in a Transport Zone 2       |

The application is required to be referred to the Head, Transport for Victoria pursuant to Section 55, and for comment to DEECA pursuant to Section 52.

#### 4. Cultural Heritage

Pursuant to Regulation 7 of the *Aboriginal Heritage Regulations 2018*, a CHMP is required for an activity if:

- (a) *all or part of the activity area for the activity is in an area of cultural heritage sensitivity; and*
- (b) *all or part of the activity is a high impact activity*



*Extract from Cultural Heritage Sensitivity mapping,  
showing culturally sensitivity areas in dark green (Source: VicPlan)*

The subject land is partly located within an area of cultural heritage sensitivity and the use of land for the purposes of a medical centre (office) is a high impact activity if a statutory authorisation is required to change the use of the land for that purpose (Regulation 58 (1)).

A CHMP has been commissioned for the project and is close to being finalised, and will be provided to Council when approved. A complex assessment has been undertaken including on site investigations. Recommendations within the CHMP are currently being worked through with the Registered Aboriginal Party.

## 5. Planning Policy

### 5.1 Planning Policy Framework

The proposal is provided with planning policy support within Clause 11.01-1S Settlement which seeks to provide for growth in the development of facilities and services within regional areas.

Clause 11.01-1R Settlement – Regional Victoria seeks to support the sustainable development of regional centres including Bairnsdale. The proposed medical centre will provide an important service within the most populated part of the Shire and balances strategic objectives to achieve improved land use and development outcomes within a regional catchment.

Consistent with Clause 12.03 Water Bodies and Wetlands the application is supported by a land capability assessment which demonstrates the land is capable of treating and managing wastewater from the facility within the boundaries of the lot avoiding nutrient impacts on local waterways.

The proposed building alterations and additions will contribute positively to the local context through sympathetic building form as sought within Clause 15.01-2S Building design.

Consistent with Clause 17.01-1S Diversified economy the proposed development will facilitate the growth of the health sector and supports the rural economy to grow.

The subject land is currently accessed from the service road within the Bullumwaal Road corridor via a circular driveway with two vehicle crossings. The proposed development will continue to provide for access from the service road via a circular car park driveway ensuring that the principal road network will continue to operate effectively.

Car parking provision on the land ensures public car parking is not relied upon by customers of the clinic and minimises the potential for road congestion as encouraged within Clause 18.02-4S Roads.

The proposed medical centre will provide for health benefits to the local community and provides for future health demand requirements for the population of the region in accordance with Clause 19.02-1S Health facilities.

## 5.2 Municipal Planning Strategy

The proposed facility will provide a health service within the Shire's regional centre where population growth is encouraged consistent with the relevant Council strategic direction within Clause 02.03-1 Settlement and housing – Growth area towns.

A land capability assessment accompanies the application which demonstrates that wastewater can be treated and retained within the allotment boundaries reducing adverse nutrient runoff into local waterways as sought within Clause 02.03-2.

The proposed alterations and additions to the existing building will be sympathetic with the structure's appearance, form and design (Clause 02.03-5 Built environment and heritage).

Clause 02.03-6 Economic development advises that one of the major traditional industries of the Shire is health care services. The proposed clinic will add to health care services provided within the regional centre of Bairnsdale and the wider district.

Council's strategic direction relating to the proposal within Clause 02.03-7 is to encourage a range of health options in the region. A specialist skin cancer health clinic will provide for health benefits within the community and adds to health services available within the Shire.

## 6. Planning Elements

### 6.1 Low Density Residential Zone

The subject land is zoned Low Density Residential Zone in accordance with the East Gippsland Planning Scheme.

The proposed use of a medical centre is a Section 1 use on the conditions that the gross floor area of all buildings is less than 250 square metres and the site must adjoin or have access to a road in a Transport Zone 2 or a Transport Zone 3.

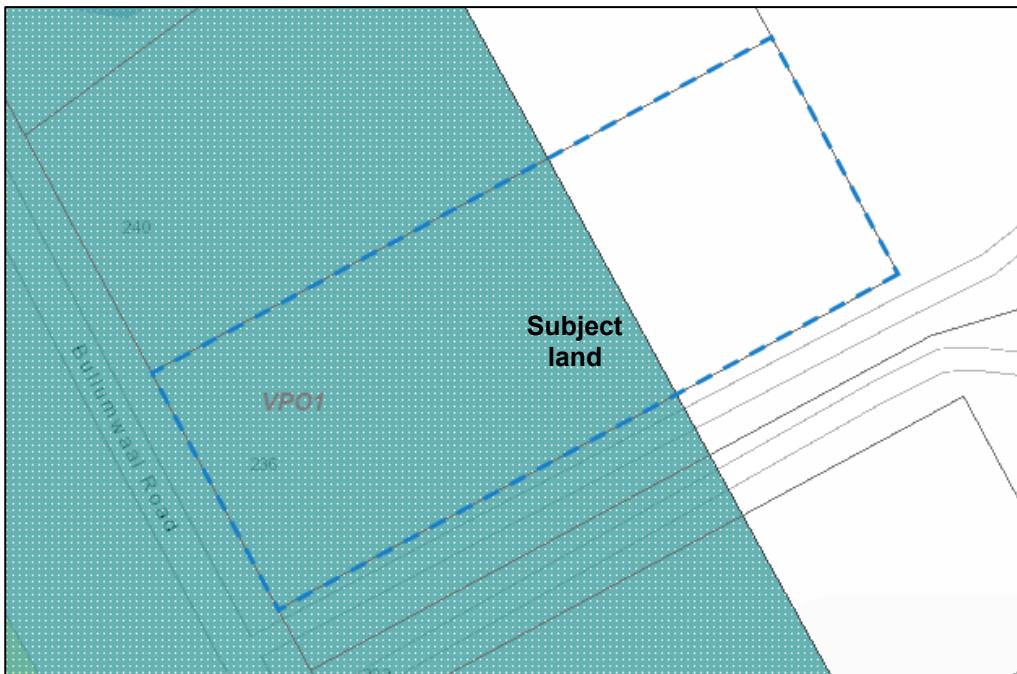
In this case the gross floor area of the building will exceed 250 square metres and therefore does not meet the Section 1 condition resulting in the proposed use being a Section 2 permit required use.

As sought by the purposes of the zone the land capability assessment demonstrates that wastewater can continue to be treated and contained within the property boundaries. Although the wastewater treatment system will need to be upgraded to provide for secondary treated effluent.

The proposed medical centre is provided with positive planning policy support contained within the Planning Policy Framework and Municipal Planning Strategy. Provision of a health service provider within a growing population centre of the Shire will provide for improved community health outcomes and adds to the availability of local medical services within the region.

## 6.2 Vegetation Protection Overlay

The western part of the subject land is contained within the Vegetation Protection Overlay Schedule 1 relating to the Tambo-Bairnsdale Roadside Vegetation Network. Approval is required for the removal of native vegetation, despite the vegetation having been established in a garden context.



Planning scheme overlay mapping (Source: VicPlan)

The following photographs of the vegetation proposed to be removed within the front setback shows a combination of indigenous vegetation to Victoria and other non-native vegetation.



Looking south-east from Bullumwaal Road



*Looking east from Bullumwaal Road*



*Looking south*



*Looking west*



*Looking north-west*

Some vegetation species includes Bottlebrush (*Callistemon*), Limelight (*Acacia cognata*) and two eucalyptus trees.

The statement of nature and significance of vegetation to be protected at Clause 1.0 of Schedule 1 refers to significant areas of native vegetation located along roadsides within Government road reserves, recognising the value of remnant vegetation as fauna habitat and wildlife corridors. The landscape and aesthetic values of this vegetation is also acknowledged. The vegetation proposed to be removed is not reflected in this statement, given it comprises ornamental garden plantings isolated from native vegetation within the road reserve.

The vegetation proposed to be removed contributes little towards areas of high conservation value roadside vegetation. The proposed development will have no impact on the existing roadside vegetation within the Bullumwaal Road corridor, which will be retained without change.

The planted front garden is ornamental and adds little contribution to a high landscape environment, and accordingly it is considered that the vegetation removal in this case is appropriate.

### 6.3 Signs (Clause 52.05)

Clause 32.03-7 specifies the Low Density Residential Zone as a Category 3 (high amenity area).

Clause 52.05-2 requires a permit to display business identification signs pursuant to Section 2 of the relevant category.

A non-illuminated sign will be displayed on the north-western part of the building with a height of 0.78 metres and a width of 3.38 metres equating to an area of 2.64 square metres. Two stand alone non-illuminated signs are proposed to be displayed at the front of the site each having a width of 2.0 metres and 3.0 metres in height with an area of 6.0 square metres.

A review of the decision guidelines has been undertaken and the following comments are offered:

- The area is within a modified environment that sees significant built form which reduces the sensitivity of the area.
- The proposed signs are modest in size and are subservient to the building and the site.
- Separation of the proposed signs on the property avoids a clutter of signs and visual disorder.
- Perimeter landscaping and landscaping around signs 2 and 3 will soften the appearance of signage.
- Views towards Clifton Creek from the public realm will not be significantly impacted given the 2.0 metre width of signs 2 and 3 and the intervening building between the signs and the natural environment.
- The proportion, scale and form of the signs are of a simple design reducing visual contrast within the area.
- Views of the proposed signs from Bullumwaal Road will be screened by roadside vegetation.
- All signs will be non-illuminated avoiding detrimental amenity impacts to nearby residents.
- Adequate identification of the business and the site is required to provide direction to customers.
- The proposed signs will not disrupt driver's line of sight nor will they distract drivers, as they are setback from the service road frontage and are perpendicular to the road.

#### 6.4 Car Parking (Clause 52.06)

Before a new use commences the number of car spaces provided on a site must be provided in accordance with 52.06-5. The following table summarises the car parking requirement associated with the proposed Medical Centre as prescribed in the Table to Clause 52.06-5.

| Car Parking Measure                          | Rate                     | Requirement          |
|--|--------------------------|----------------------|
| First person providing health services       | 5 car spaces             | 5 car spaces         |
| Every other person providing health services | 3 car spaces/person      | 9 car spaces         |
|  | <b>Total requirement</b> | <b>14 car spaces</b> |
|  | Parking proposed         | 20 car spaces        |
|  | <b>Surplus</b>           | <b>6 car spaces</b>  |

Clause 52.06-8 requires a car parking plan to be prepared to the satisfaction of the responsible authority. The plan set shows all car parking spaces to be provided, access lanes, vehicle crossovers and landscaping, and demonstrates compliance with the design standards of Clause 52.06-9.

##### Design standard 1 - Accessways

- Accessways exceed 3 metres wide.
- The change of direction will be 4.2 metres wide.
- All vehicles can exit the car park in a forward direction.
- No headroom is required.
- The proposed car park has been designed with a one-way circular accessway avoiding the need for a passing bay at the entrance.
- Area at least 50 percent clear of visual obstructions will extend 2 metres along the frontage road from the edge of the exit lane.
- Access to the car spaces are at least 6 metres from the road carriageway.

##### Design standard 2 – Car parking spaces

All car parking spaces are 2.6 metres in width with the length exceeding 4.9 metres and the accessway width exceeds 3.5 metres.

##### Design standard 3 - Gradients

Access grades are less steep than 1:10 within 5 metres of the frontage and no ramping is required.

#### Design standard 4 – Mechanical parking

No mechanical parking is proposed.

#### Design standard 5 – Urban design

Landscaping around the car parking area including within the front setback and a central area within the car park will be utilised to soften the appearance of the car park.

#### Design standard 6 - Safety

The proposed car parking area will be provided with natural surveillance from the proposed medical centre, pedestrian access to car parking areas from the street is convenient and pedestrian routes through the car park will be clearly marked.

#### Design standard 7 - Landscaping

The provision of a central landscaping strip within the car parking area will provide the opportunity for water sensitive urban design. Existing landscaping augmented by additional landscaping to the north, east and west of the car park will soften the appearance.

### **6.5 Bicycle Facilities (Clause 52.34)**

Clause 52.34-1 Provision of bicycle facilities stipulates that a new use must not commence until the required bicycle facilities have been provided on the land.

The following table summarises the required bicycle facilities associated with the proposed uses in accordance with Table 1 to Clause 52.34-5.

|                 | <b>Employees<br/>1 to each 8<br/>practitioners</b> | <b>Visitors<br/>1 to each 4<br/>practitioners</b> | <b>Total</b>            |
|-----------------|--|---|-------------------------|
| Required spaces | 0.5  | 1   | 2<br>(rounded from 1.5) |
| Provided spaces | 2  | 5   | 7                       |
| <b>Surplus</b>  | <b>1</b>   | <b>4</b>  |                         |

In accordance with Table 2 and 3, no shower or change room facilities are required.

## 6.6 Land Adjacent to the Principal Road Network (Clause 52.29)

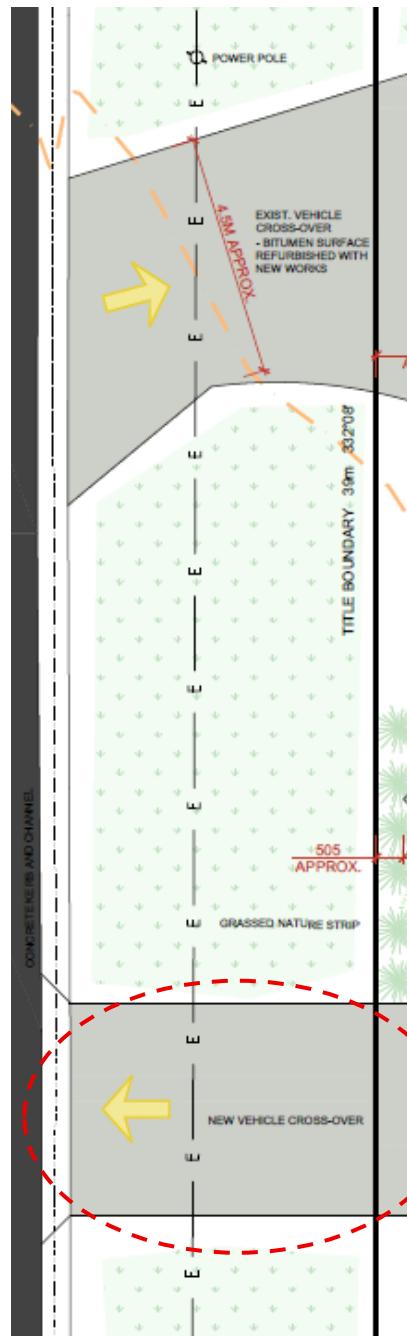
A permit is required to create access to a road within a Transport Zone 2 in accordance with Clause 52.29-2 of the planning scheme.

It is proposed to reposition the southern crossover further northwards to accommodate car parking and vehicle movements on the subject land. Access and egress to the property occurs from the eastern service road within the Bullumwaal Road reserve.

Within this section of Bullumwaal Road, the service road has excellent sight lines northwards and southwards with access to Bullumwaal Road obtained approximately 20 metres southwards from the subject land at a controlled intersection.

It is considered that the relocation of the southern crossover will provide for safe vehicle movements when accessing and exiting the site.

(R) Extract of the Development/Alterations Plan with the proposed new vehicle crossing highlighted  
(Source: Sands Building Design)



## 7. Conclusion

The subject Application is considered to accord with all relevant provisions of the Low Density Residential Zone and various particular provisions of the East Gippsland Planning Scheme. The proposal is consistent with the Planning Policy Framework and Municipal Planning Strategy and will maintain the amenity of neighbouring properties and the area.

For these reasons we respectfully request that Council consider the merits of the Application favourably and resolve to issue a Planning Permit.

Our ref: 21182

26 November 2025

Mr. Robert Buckmaster  
Statutory Planning Officer  
East Gippsland Shire Council  
Via email: [planning@egipps.vic.gov.au](mailto:planning@egipps.vic.gov.au)

Dear Robert,

**Re: Planning Application 5.2025.361.1  
236 Bullumwaal Road, Wy Yung**

We refer to your request for additional information dated 19 November 2025.

We respectfully advise that the proposed use of a medical centre on the subject land does not breach covenant AC279718C. The covenant restricts the development of more than one dwelling on the subject land and does not preclude other permitted uses.

Should the covenant only have intended to restrict the use of the land to one dwelling only there would have been no need to include requirements (2), (b) and (c) within the covenant.

The request for a native vegetation removal report is unnecessary as Clause 52.17 Native vegetation of the planning scheme is not triggered by the proposal. The proposed removal of vegetation is within a planted front garden and is exempt from the native vegetation requirements pursuant to Clause 52.17-7 of the planning scheme.

In response to your email dated 21 November 2025 we can confirm that the proposal is for the use and development of a medical centre only. The Land Capability Assessment considering the potential development of a new dwelling on the subject land is indicative.

The Land Capability Assessment does not require amendment and clearly advises that the proposed medical centre is capable of being accommodated on the land.

We look forward to further assessment of the application and should you have any questions please contact our office.

Regards,

**AARON HOLLOW**  
Senior Planner



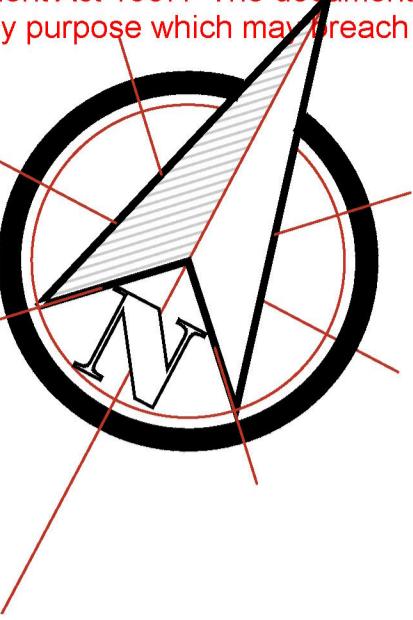
FS 520900





■ Vegetation to be Removed  
■ 21182 Subject Land  
■ PARCEL\_VIEW  
 Google Satellite

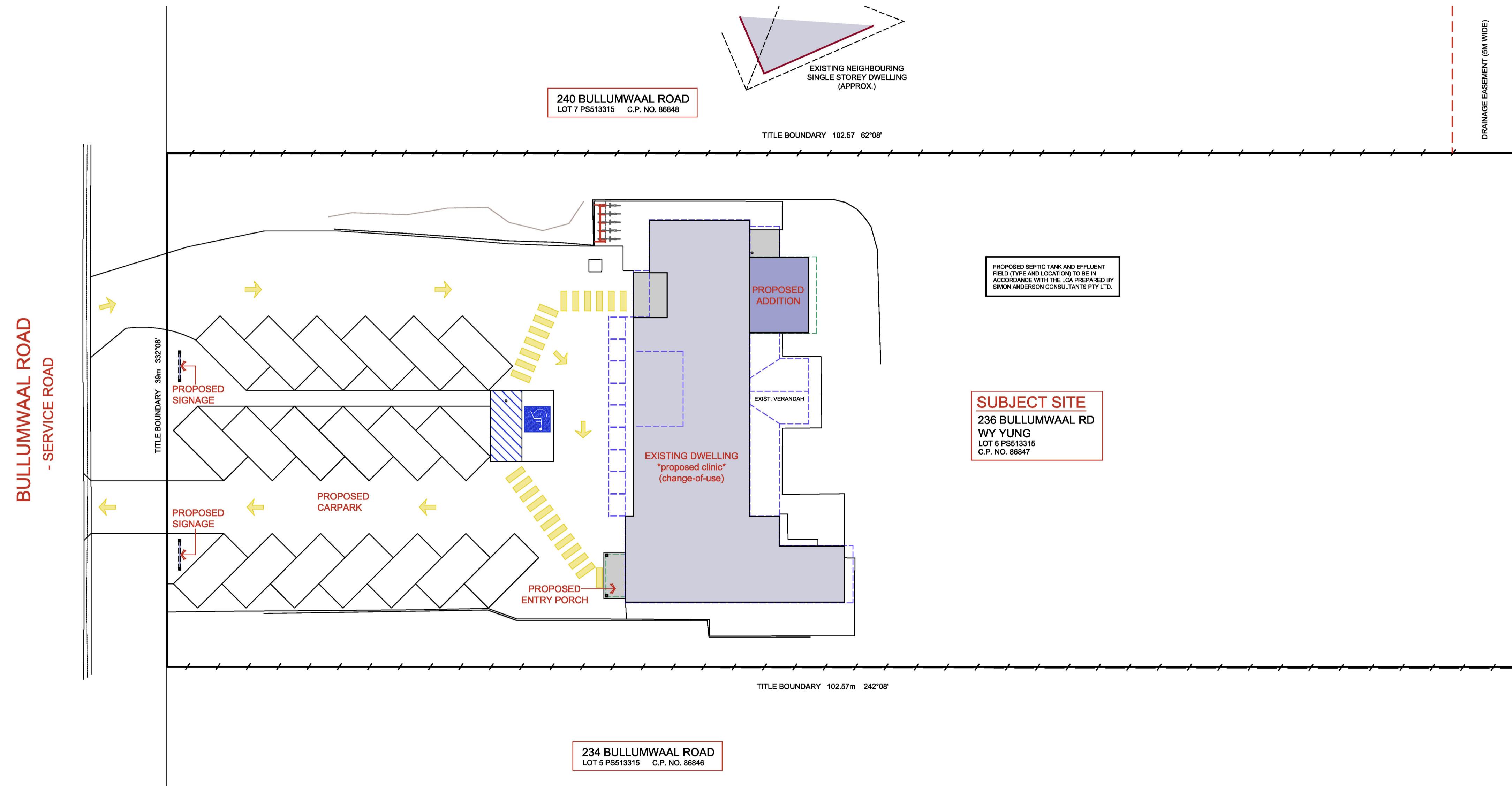
| 236 BULLUMWAAL ROAD, WY YUNG  | NOTATIONS             |                                       | PLAN OF VEGETATION REMOVAL   |
|---|-----------------------|---------------------------------------|--|
|   | SCALE (SHEET SIZE A3) | SURVEYORS REF.                        | PARISH OF WY-YUNG<br>CROWN ALLOTMENT 27A (PART)<br>LOT 6 ON PS513315 |
| <b>Crowther &amp; Sader Pty. Ltd.</b><br><b>LICENSED SURVEYORS &amp; TOWN PLANNERS</b><br>152 MACLEOD STREET, BAIRNSDALE, VIC., 3875<br>P. (03) 5152 5011 E. <a href="mailto:contact@crowthersader.com.au">contact@crowthersader.com.au</a> | 1:500                 | 21182<br>VERSION 1 - DRAWN 31/10/2025 | Printed 9/01/2026<br>Page 57 of 62                                   |



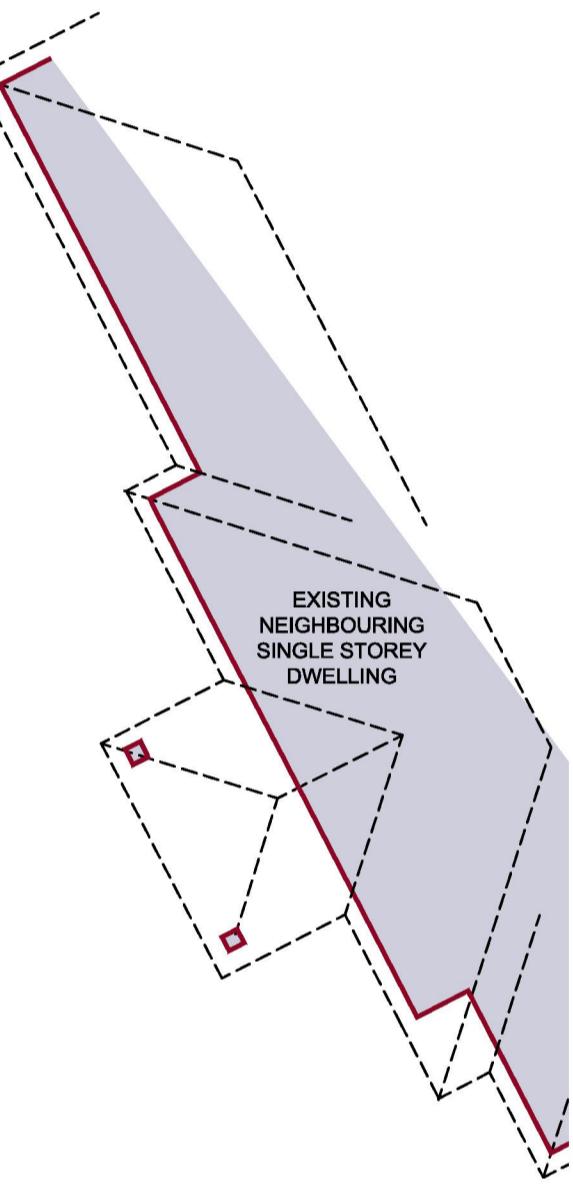
## DRAWING SCHEDULE

### ARCHITECTURAL DRAWINGS

- SK1 LOCALITY PLAN
- SK2 EXISTING CONDITIONS PLAN
- SK3 DEMOLITION PLAN
- SK4 PROPOSED ALTERATIONS PLAN
- SK5 ELEVATIONS, SECTIONS, SIGNAGE SCHEDULE



| AREA ANALYSIS                                      |                    |                      |
|--|--------------------|----------------------|
| EXISTING DWELLING (NEW CLINIC)                     | 281.22 Sq.m        | 30.27 SQUARES        |
| PROPOSED ADDITION                                  | 26.50 Sq.m         | 2.76 SQUARES         |
| <b>TOTAL BUILDING</b>                              | <b>306.82 Sq.m</b> | <b>33.03 SQUARES</b> |
| EXISTING VERANDAH                                  | 48.35 Sq.m         | 5.20 SQUARES         |
| EXISTING PORCH (-1)                                | 8.89 Sq.m          | 0.07 SQUARES         |
| NEW PORCH (-2)                                     | 4.83 Sq.m          | 0.52 SQUARES         |
| <b>TOTAL UNDER ROOF (EXC. PERGOLA &amp; EAVES)</b> | <b>368.98 Sq.m</b> | <b>39.72 SQUARES</b> |



**LEVEL NOTE:**  
SITE FEATURE SURVEY PROVIDED BY FREEMAN LAND SURVEYING - PREPARED APRIL 2025. LEVELS ARE ARBITRARY ONLY.

**SITING NOTE:**  
BUILDING LOCATION IS APPROXIMATE ONLY. FOR EXACT LOCATION & OWNER/BUILDER SURVEYOR TO CONFIRM EXACT LOCATION ON SITE PRIOR TO CONSTRUCTION.

**BOUNDARY NOTE:**  
TITLE BOUNDARIES ARE APPROXIMATE ONLY. FOR EXACT LOCATION & BEARINGS CONSULT A LICENSED SURVEYOR FOR A RE-ESTABLISHMENT SURVEY.

# PROPOSED SKIN CANCER CLINIC

**SUBJECT SITE :** 236 BULLUMWAAL ROAD, WY YUNG, VIC. 3875

**CLIENT :** E.G.S.C.C.

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236 BULLUMWAAL ROAD  
WY YUNG  
E.G.S.C.C.  
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P.O. Box 1795, 309 Main St, Bairnsdale 3875  
E. 03 51 32 7200  
E. e.g.s.c.c@outlook.com.au  
DRAWING NO. SK1  
DESIGNED BY CDP-AD 50137  
DRAWN BY FN  
DESCRIPTION ISSUE  
LOCALITY PLANNING  
SCALE 1:200

