Kangaroo RISE

Stage 1 Landowner Information Pack

December 2024

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The purpose of this information?

This information has been provided on behalf of the developer as a summary of the key features and requirements at the Kangaroo Rise development.

The following information is included in this report:

- Lot Earthworks—Level 1 Filling
- Easements
- Water & Sewer Property Connections
- Underground Electrical Reticulation
- Gas Supply
- NBN Availability
- Protective Covenants
- Fencing
- Bushfire Management Overlay
- Bushfire Attack Level (BAL)
- Section 173 Legal Agreement







Lot Earthwork - Level 1 Filling

Any filling on lots within the development will be undertaken in accordance with Australian Standards AS3798-1996, using clean material. The filling is compacted to a minimum 95% standard density ratio with moisture control within +/- 3% of Optimum Moisture Content.

What does this mean in simple terms? It means the filling is to be compacted to achieve a similar or better compaction and density than natural ground and a geotechnical engineer has supervised and approved these works. It should mean there should be no significant extra cost to build on the level 1 filled areas.

Easements

An easement is an encumbrance on land that is registered on your lot's title which gives someone the right to use the area of the land covered by the easement for a specific purpose, even though they are not the land owner. A common example of an easement is an easement in favour of the local water board as their sewer main traverse a land title.

A lot owner should not construct any fixtures or structures over an easement. If you wish to build over an easement, you will need to get the consent of the party the easement is in favour of e.g. Coliban Water or the Greater Bendigo Council. For information on easement locations, please refer to the plan of your lot on the proposed plan of subdivision at Appendix B of this document. For further information on easements, please consult your legal representative.

Water and Sewerage Property Connections

Kangaroo Rise is serviced by reticulated sewer and water. Each property has a sewer and water connection available. The sewer connections have been constructed within the boundary of each property. Information specifying the location and depth of the property connection can be obtained from Coliban Water.

Underground Electrical

Kangaroo Rise is serviced by underground electricity, each property has been supplied with an electrical pit at its boundary where connection is to be taken from. For any issues during connection please contact Powercor Australia.

Gas Supply

Unfortunately gas reticulation is not available within the estate due to the state government recently banning the installation of gas within new developments.

NBN Availability

Kangaroo Rise Estate will be an NBN ready development. The nbn network is an exciting upgrade to Australia's existing landline phone and internet network. It's designed to provide every Australian with fast and reliable services for decades to come.

Protective Covenants

For information of the protective covenants at Kangaroo Rise please refer to

Appendix A of this report.

Fencing

All lot boundary fencing within the development shall be constructed by you the purchaser and at your cost. The fence must be a Colourbond fence of the colour "Monument" of 1.8 metres in height, inclusive of a





bottom plinth of 0.15 metres. The height shall reduce in accordance with normal fencing design in the first two panels of each side boundary from the front boundary.

Bushfire Management Overlay

Like much of Bendigo this development is partially within a Bushfire Management Overlay (BMO). Normally you are required to obtain a planning permit to construct a dwelling when your land is within a BMO, however this is not required for this development as this has been resolved through the planning permit for the overall subdivision of the land.

Kangaroo Rise has a specific Bushfire Management Plan applicable to each lot covered with the BMO. The Bushfire Management Plan outlines the additional requirements on you as a future land / house owner to reduce fire risk, for example the need to maintain "defendable space" and to provide water tanks solely for firefighting purposes. Please refer to Appendix D to determine if your lot is effected by the BMO and specific requirements and BAL ratings.

Bushfire Attack Levels (BAL's)

A Bushfire Attack Level (BAL) is a means of measuring the severity of a building's potential exposure to ember attack, radiant heat and direct flame contact. A BAL is the basis for establishing the requirements for construction (under the Australian Standard AS 3959-2009 Construction of Buildings in Bushfire Prone Areas), to improve protection of building elements from bushfire attack.

Lots within the development which are effected by a BMO have already been assessed and given a BAL. Please refer to Appendix D to determine the specific BAL rating for these lots.

Section 173 Legal Agreement

Each lot within the development has a legal agreement registered on your title which outlines some specific requirements to be adhered to. Therefore you as the future land owner, builder and or resident must be aware of these requirements. The specific requirements outlined primarily relate to the bushfire protection measures set out in the bushfire management plan (Appendix D) which must be implemented and maintained to the satisfaction of the responsible authority on a continuing basis.





Appendix A Protective Covenants



Covenant to be inserted in transfer

Lots 1 - 12 & 17 - 55

AND the Transferee with the intention that the benefit of this Covenant shall be attached to and run at law and in equity on Lots 1 – 12 and 17 - 55 on Plan of Subdivision No. PS912734S (the Plan) other than the Lot hereby transferred (burdened land) and that the burden of this Covenant shall be annexed to and run at law and in equity with the burdened land does hereby for himself, his heirs, executors, administrators and transferees, and as separate Covenant covenants with the Transferor and the registered proprietor or proprietors for the time being of every Lot on the Plan and every part or parts thereof other than the burdened land hereby transferred, that the Transferee, his heirs, executors, administrators and transferees shall not at any time

A. On the burdened land or any part of parts thereof:

- a. Build, construct or erect or cause or permit to be built, constructed or erected any building other than one private dwelling house (constructed of all new materials) having an area of not less than 120 square metres within the outer walls thereof (such area to be calculated by excluding the area of any carports, workshops, garages, terraces, patios, pergolas or verandahs attached to such house) provided that nothing herein contained shall prohibit the erection on the said land of a garage and/or other normal residential outbuildings where a private dwelling house is or is being erected on the said land.
- b. Build, construct or erect or cause or permit to be built, constructed or erected any garage and/ or normal residential outbuilding having a height greater than 5.0 metres which together have a total aggregate floor area greater than 60 square metres provided that in calculating such total aggregate area of 60 square metres,
 - i. The floor area of any garage which is incorporated as an integral part of the structure of a dwelling house constructed on the said land shall be ignored and ,

ii. The floor area of any normal residential outbuilding with a floor area not exceeding 10 square meters shall be ignored,

And further provided that nothing herein contained shall be construed as limiting the height of any garage which is incorporated as an integral part of the structure of a dwelling house constructed on the said land.

- c. Build, construct or erect or cause to be built, constructed or erected any dwelling house, garage or normal residential outbuilding unless the whole of any such structure is situated not less than 4 metres from the front boundary of the burdened land.
- d. Build, construct or erect or cause or permit to be built constructed or erected any fence on the title boundaries (excluding the front boundary) other than a Colourbond fence of the colour "Woodland Grey" of 1.8 metres in height inclusive of a bottom plinth of 0.15 metres. This height shall reduce in accordance with normal fencing design in the first two panels of each side boundary from the front boundary. This shall not apply to any part of the dwelling construction forming part of the title boundary.
- e. Move thereon any building which has been wholly or partly completed nor any part thereof.

Provided always that the Transferor reserves the right to release, vary, add to or modify these Covenants in relation to other land of the Transferor including other land in the said Plan of Subdivision.

And it is intended that the above Covenant shall appear on the Certificate of Title to issue for the burdened land and run at law and in equity with the burdened land.



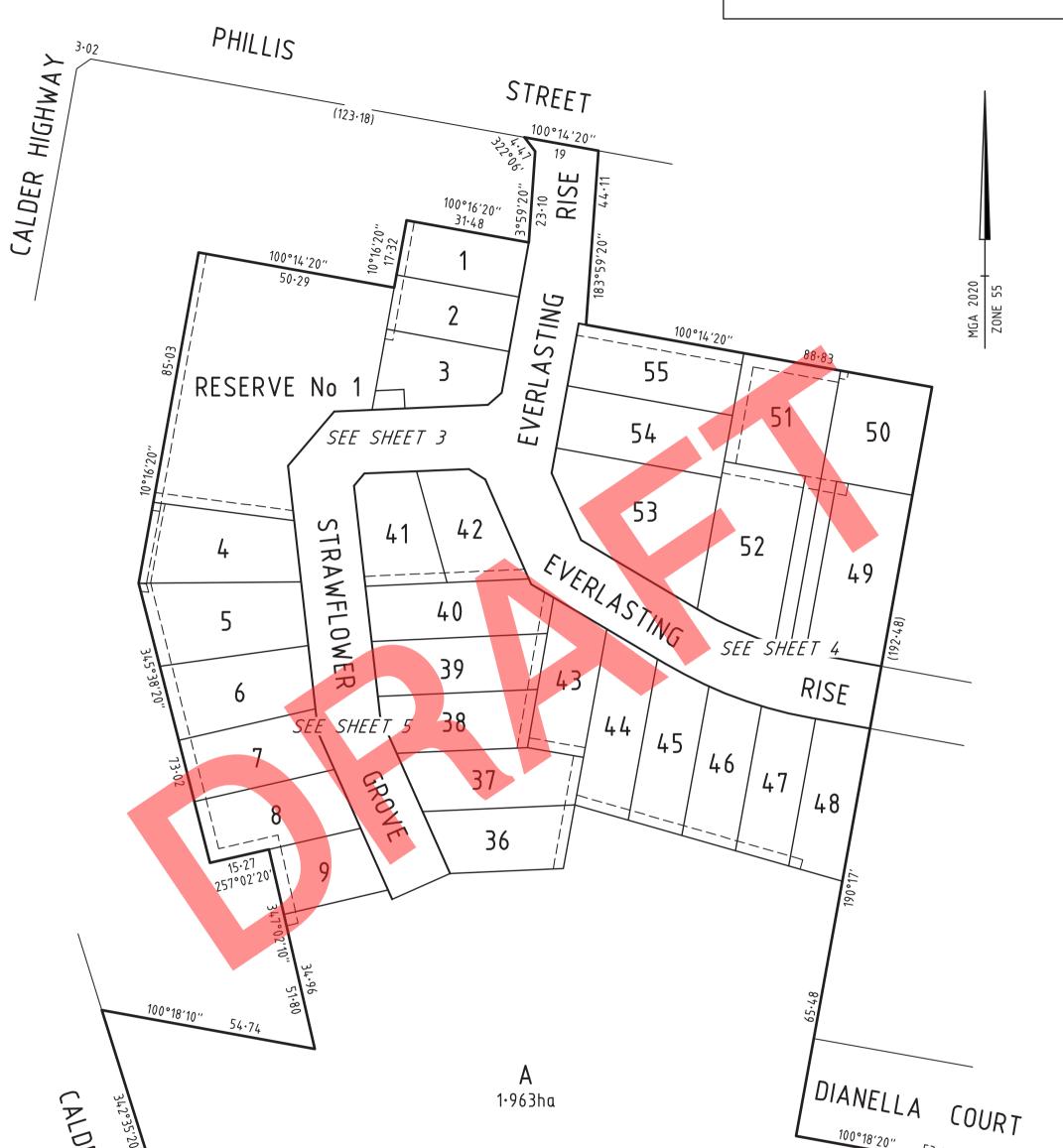


Appendix B Plan of Subdivision

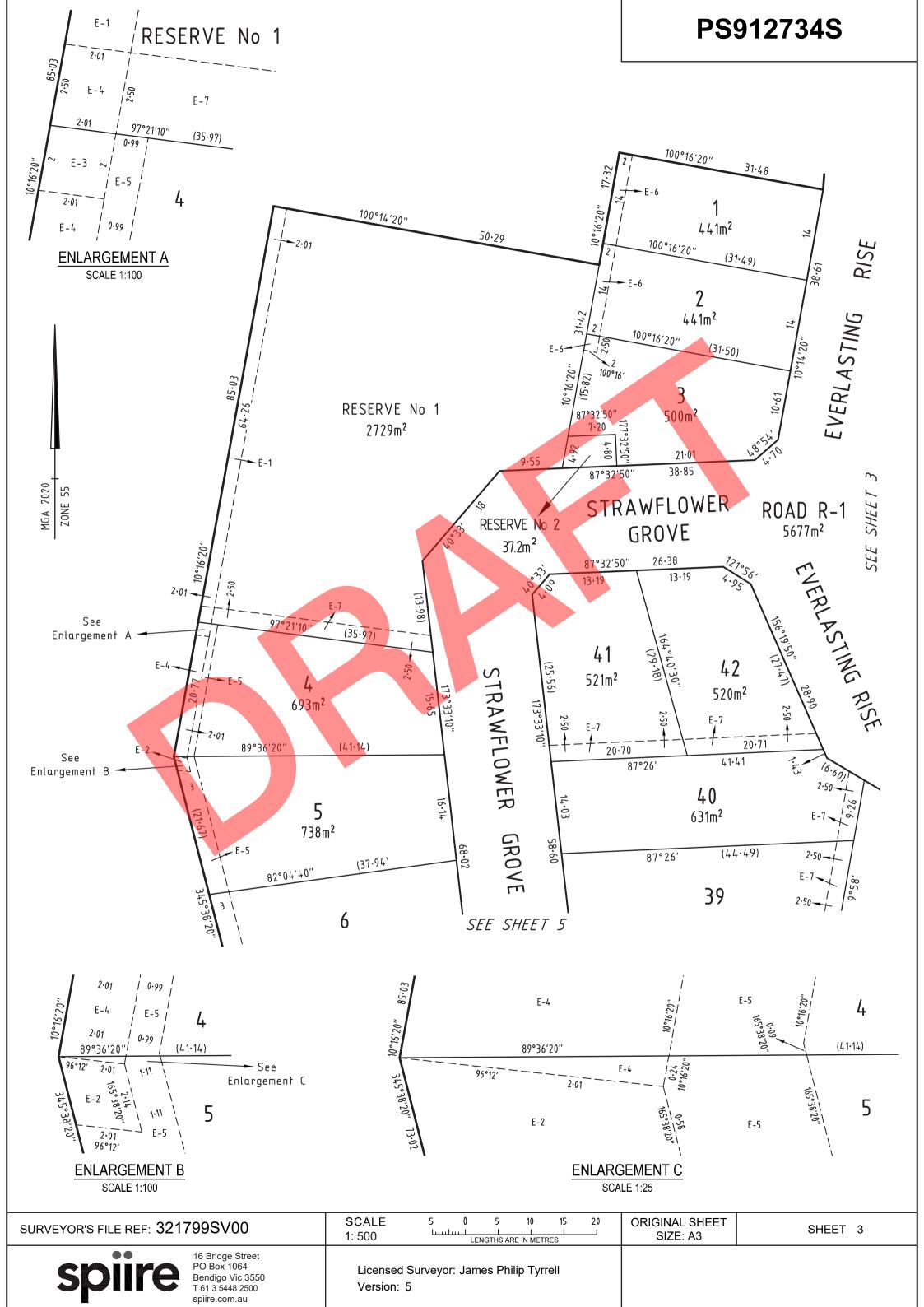


PLAN OF	SUBDIV	ISION		EDITIC	ON 1	PS9	12734S
LOCATION OF I PARISH: MANDURA TOWNSHIP: - SECTION: D CROWN ALLOTMENT CROWN PORTION: TITLE REFERENCE: LAST PLAN REFERE POSTAL ADDRESS: (at time of subdivision) MGA 2020 CO-ORDIN (of approx centre of land in VESTING	LAND ANG T: 18B (PART) / - C/T VOL 1033 VOL 1031 VOL 1033 NCE: LOT 1 ON LOT 1 ON LOT S2 O 5726 CALDER KANGAROO F NATES: E: 25 plan) N: 5 92 OF ROADS AN	AND 131 (F 6 FOL 789 4 FOL 183 6 FOL 790 1 PS407505 1 PS403626 N PS40750 HIGHWAY LAT 3555 53 763 21 383 ND/OR RE	PART) PART) B B K D5B ZONE: 55 SERVES	EDITIO	ON 1	PS9	012734S
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SURVEY: This plan is based on survey STAGING: This is a staged subdivision Planning Permit No. AM/827/2022/A This survey has been connected to permanent marks No(s). PM56, PM6 and PM11. In Proclaimed Survey Area No							
			EASEMENT		ON		
LEGEND: A - Appurtena	int Easement E - E	Encumbering	Easement R - Encumbe	ring Easement (Ro	oad)		
Reference	Purpose Drainage	Width (Metres) See Diagra				Land Benefited / Land in LP	
E-2, E-3, E-4, Pipelin E-5, E-7 F	Drainage es or Ancillary Purposes	See Diagra See Diagra	This Plan- Sec 136 198	of the Water Act 9	38855E ter Corporation		
E-6	FSTATE (29	See Diagra	am This F	rian		City of Greate	A OF STAGE - 2.654ha
Spir	SURVEYORS FILE REF Licensed Surveyor: Version: 5			ORIGINAL SHEET SIZE: A3	SHEET 1 OF 5		

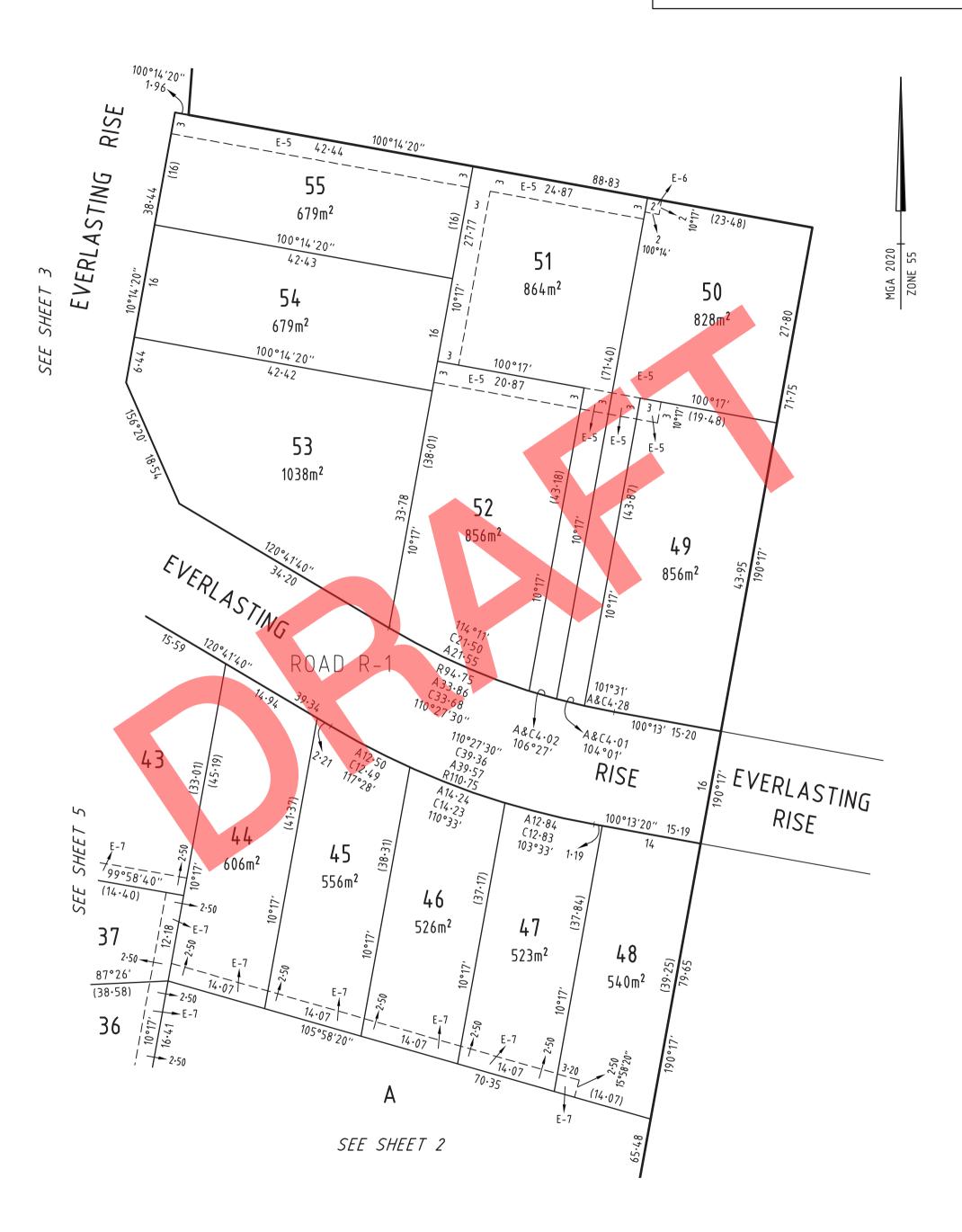
PS912734S



DER HIGHWAY 261°13'10	106.30	<u>100°</u> 278°54'10″	18'20" 53.11 18'20" 53.11 10.70
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Sponne 16 Bridge Street PO Box 1064 Bendigo Vic 3550 T 61 3 5448 2500 spiire.com.au	Licensed Surveyor: James Philip Tyrrell Version: 5		

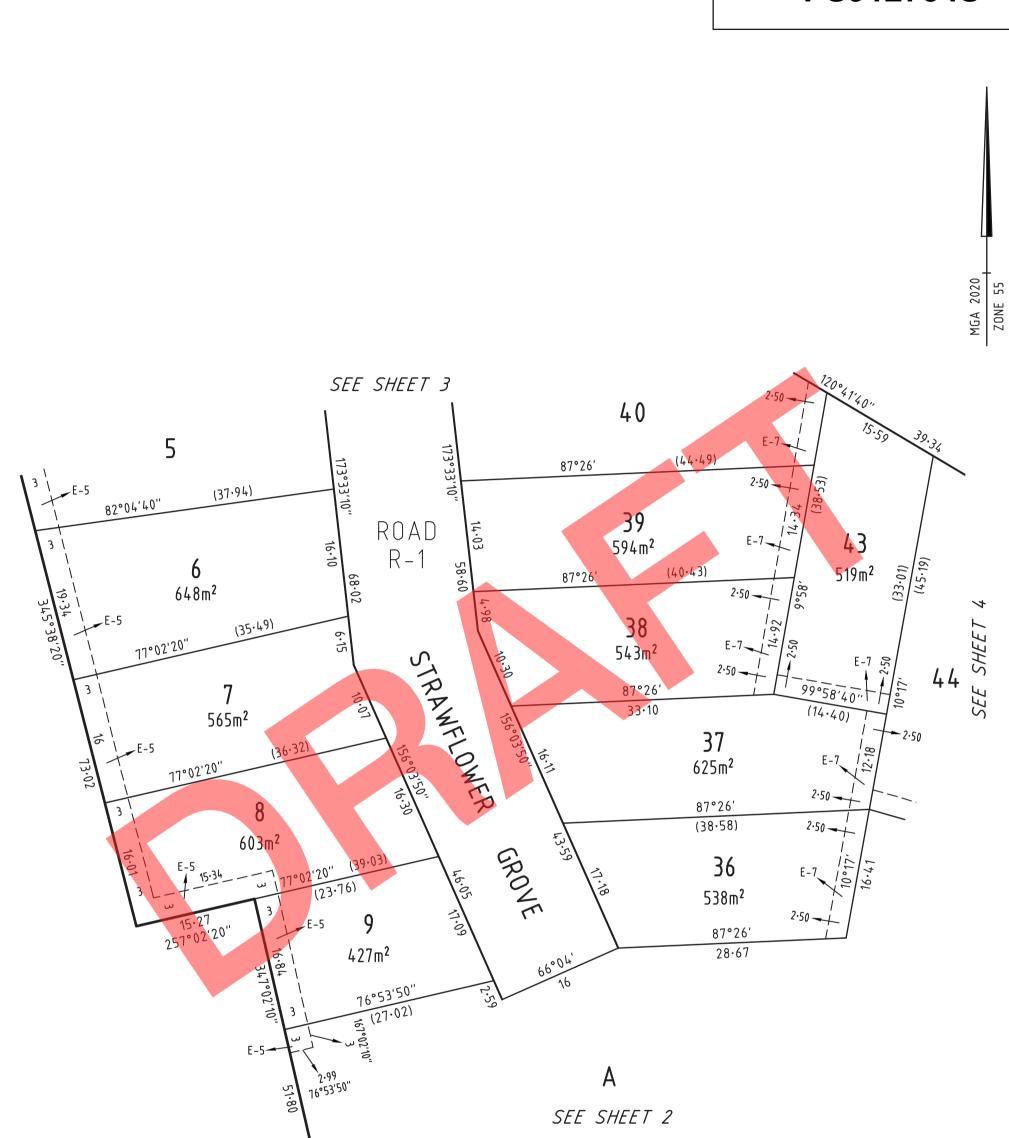


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Spointe 16 Bridge Street PO Box 1064 Bendigo Vic 3550 T 61 3 5448 2500 spiire.com.au	Licensed Surveyor: James Philip Tyrrell Version: 5	



Appendix C Engineering Detail Plans



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KANGAROO RISE STAGE 1 5726-5728 CALDER HWY, KANGAROO FLAT KANGAROO RISE (BENDIGO) PTY LTD

GENERAL NOTES

A. GENERAL

1. ALL WORK TO BE CARRIED OUT TO CITY OF GREATER BENDIGO SPECIFICATIONS, STANDARD DRAWINGS AND TO THE SATISFACTION OF COUNCILS SENIOR SURVEILLANCE OFFICER OR HIS REPRESENTATIVI

2. ALL LEVELS ARE TO AUSTRALIAN HEIGHT DATUM AND ALL COORDINATES ARE TO MAP GRID OF AUSTRALIA (MGA)

3. THE LOCATION OF EXISTING SERVICES SHOULD BE DETERMINED BY THE CONTRACTOR PRIOR TO COMMENCING ANY EXCAVATION BY CONTACTING ALL SERVICE AUTHORITIES. ANY EXISTING SERVICES SHOWN ON THESE DRAWINGS ARE OFFERED AS A GUIDE ONLY AND ARE NOT GUARANTEED AS CORRECT.

4. FILL AREAS ARE TO BE STRIPPED OF TOPSOIL, FILLED AND ONLY RE-TOPSOILED ON THE DIRECTION OF THE ENGINEER, TO THE

THE AREAS ARE TO BE STRIPPED OF TOPSOILE, FILED AND UNET RE-TOPSOILED ON THE FINAL FILL LEVELS SHOWN ON THE DRAWINGS. ALL FILLING IS TO BE:
APPROVED BY THE PROJECT GEOTECHNICAL CONSULTANT.
PLACED IN LAYERS NOT EXCEEDING 200ML LOOSE THICKNESS.
MOISTURE CONDITIONED TO WITHIN 85% TO 115% OF OPTIMUM MOISTURE CONTENT.

- COMPACTED TO A MINIMUM 95% (STANDARD) DRY DENSITY RATIO - PLACED UNDER "LEVEL 1" SUPERVISION IN ACCORDANCE WITH AS 3798–1996

5. EXISTING DEPRESSIONS & DRAINS TRAVERSING THE SITE ARE TO BE CLEANED OUT AND DESLUDGED TO FIRM BASE AND FILLED FINISHED SURFACE LEVELS TO THE SPECIFIED COMPACTION STANDARDS

6. TBM'S TO BE RE-ESTABLISHED BY THE LICENSED SURVEYOR IF FOUND TO BE MISSING AT THE COMMENCEMENT OF CONSTRUCTION. THE CONTRACTOR WILL BE RESPONSIBLE FOR CARE AND MAINTENANCE OF TBM'S THEREAFTER.

7. POSITION CONDUITS SO THAT A MINIMUM DISTANCE BETWEEN TAPPING IS 1.0M. CONDUITS TO BE LOCATED MIDWAY BETWEEN FENCE LINE OF LOT. UNLESS OTHERWISE SHOWN.

8 REFORE COMMENCING WORK ON EXCAVATIONS IN EXCESS OF 15 M DEEP. THE REQUIRED NOTICE IS TO BE SENT TO THE VICTORIAN 6. BEFORE COMPENSION WORK ON EACH VALIONS IN EACESS OF 1.5 P DEEP, THE REQUIRED NOTHER TO BE SENT TO THE VICTORIAN WORKCOVER AUTHORITY IN ACCORDANCE WITH THE MINES ACT, 1958 NO 6320 SECTION 385 AND THE OCCUPATIONAL HEALTH AND SAFETY ACT 1985. THIS NOTIFICATION MUST BE RECEIVED BY THE AUTHORITY AT LEAST 3 DAYS PRIOR TO COMMENCING EXCAVATIONS, AND A COPY OF THE NOTIFICATION MUST BE PROVIDED TO THE SUPERINTENDENT.

9. COUNCIL'S REPRESENTATIVE IS TO BE NOTIFIED IN WRITING SEVEN (7) DAYS PRIOR TO THE COMMENCEMENT OF WORKS.

10 NO EXCAVATION WITHIN 5M OF ANY EXISTING TREE WITHOUT APPROVAL OF THE ENGINEER

11 NO BLASTING IS PERMITTED WITHIN THE CITY OF GREATER BENDIGO WITHOUT OBTAINING COUNCIL'S SPECIAL DISPENSATION

12. EXCAVATED MATERIAL SURPLUS TO FILLING REQUIREMENTS OF THE WORKS SHALL BE REMOVED FROM SITE AS SPECIFIED.

13. ALL SURPLUS ROCK, CONCRETE AND BITUMINOUS RUBBLE SHALL BE DISPOSED OFF SITE AS SPECIFIED. THE CONTRACTOR SHALL CHECK WITH SUPERINTENDENT WHETHER ANY LARGE ROCKS ARE REQUIRED FOR LANDSCAPE PURPOSES PRIOR TO DISPOSAL

14. NATURESTRIPS AND ALL AREAS OF CUT OUTSIDE ROAD RESERVE TO BE SURFACED WITH 100MM MINIMUM COMPACTED LAYER OF TOPSON

B ROAD WORKS

PRELIMINA

Rev Amendment

1. FOOTPATHS ARE TO BE 1.5M WIDE UNLESS SHOWN OTHERWISE. FOOTPATHS TO BE CONSTRUCTED TO THE CITY OF GREATE! BENDIGO STANDARDS 2. CONSTRUCT LAYBACK SECTION AT VEHICLE CROSSING, REVERSING BAYS AND CAR PARKING BAYS AND PRAM CROSSING TO THE

3. ALL CHAINAGES REFER TO ROAD PAVEMENT CENTRELINES EXCEPT IN COURT HEADS AND INTERSECTIONS WHERE CHAINAGE REFER TO BACK OF KERB.

4 THE CONTRACTOR IS REQUIRED TO CONFINE CONSTRUCTION VEHICLES TO THE ROAD RESERVE AND FASEMENTS. ANY DAMAGE CAUSED TO ALLOTMENTS MUST BE MADE GOOD

5. ALL BATTERS SHALL BE TO THE CITY OF GREATER BENDIGO STANDARDS. - CUT 1 IN 12 UNLESS OTHERWISE SHOWN. - FILL 1 IN 12 UNLESS OTHERWISE SHOWN.

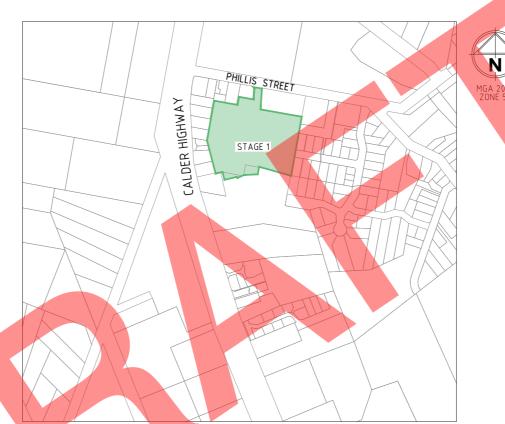
6. ALL SET OUT INFORMATION GIVEN IS TO LIP OF KERB UNLESS OTHERWISE SHOWN.

7. WHERE CRUSHED ROCK IS SHOWN UNDER CONCRETE FOOTPATHS CONSTRUCTED ON FILL, THE CRUSHED ROCK IS TO BE 20MM CLASS 3. WHERE CUT BATTERS ARE STEEPER THAN 1:6 THEY MUST BE HYDRO MULCHED

8. SUBGRADE BE COMPACTED TO A MINIMUM OF 98% STANDARD MAXIMUM DRY DENSITY (AS3798), WITH THE SUBBASE COMPACTED IN ACCORDANCE WITH SCALE C INVICROADS TABLE 304.071 USING FINE CRUSHED ROCK AND THE BASE COURSE TO 100% MINIMUM MODIFIED DRY DENSITY. ANY FILLING BENEATH ROAD PAVEMENT AREAS TO BE COMPACTED TO 100% OF MAXIMUM DRY DENSITY. COMPACTION TESTING TO BE AS PER COUNCIL REQUIREMENTS.

9. ANY BACKFILL WITHIN 1.0M OF A COUNCIL ASSET (FOOTPATH OR ROAD) IS TO BE FCR. FILL MATERIAL IS ACCEPTABLE IF COMPACTED TO ENSURE 95% COMPACTION, COMPACTION TESTING TO BE PERFORMED AT ONE PER 60M OF TRENCH

10. CONCRETE TO HAVE 28DAY STRENGTH OF 25MPA UNLESS NOTED OTHERWISE



DRAWING	SCHEDI	JI F

DRAWING	DESCRIPTION	SHEET No.	REVISION
CR100	GENERAL NOTES	1	А
CR200	ROAD LAYOUT PLANS - LAYOUT PLAN	2	А
CR201	ROAD LAYOUT PLANS – BASIN DETAILS	3	A
CR202	ROAD LAYOUT PLANS - EARTHWORKS LAYOUT PLAN	4	A
CR300	ROAD LONG SECTIONS - EVERLASTING RISE	5	A
CR301	ROAD LONG SECTIONS - ROAD A	6	A
CR302	ROAD LONG SECTIONS - PHILLIS ST	7	A
CR400	ROAD CROSS SECTIONS - EVERLASTING RISE	8	А
CR401	ROAD CROSS SECTIONS - EVERLASTING RISE AND ROAD A	9	A
CR402	ROAD CROSS SECTIONS - ROAD A AND PHILLIS ST	10	A
CR500	INTERSECTION DETAILS – EVERLASTING RISE & STRAWFLOWER GROVE	11	A
CR501	INTERSECTION DETAILS - PHILLIS STREET & EVERLASTING RISE	12	A
CR600	DRAINAGE LONG SECTIONS - 20% AEP	13	A
CR601	DRAINAGE LONG SECTIONS - 20% AEP	14	A
CR602	DRAINAGE LONG SECTIONS - 20% AEP	15	A
CR603	DRAINAGE LONG SECTIONS - 1% AEP	16	A
CR604	DRAINAGE LONG SECTIONS - 1% AEP	17	A
CR605	DRAINAGE LONG SECTIONS - PIT SCHEDULE	18	А
CR606	DRAINAGE LONG SECTIONS - PIT DETAILS	19	A
CR700	PAVEMENT AND TYPICAL DETAILS	20	А
CR800	SIGNAGE AND LINEMARKING	21	A
CR900	MISCELLANEOUS - RETAINING WALL & BASIN	22	А
CR901	MISCELLANEOUS - BASIN TYPICAL SECTIONS	23	A
CR902	MISCELLANEOUS - PHILLIS STREET FOOTPATH	24	А

LOCALITY PLAN 0 40 80 120

WARNING

BEWARE OF UNDERGROUND/OVERHEAD SERVICES THE LOCATION OF SERVICES ARE APPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD BE PROVEN ON SITE NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN, SPECIA SIDERATION SHOULD BE GIVEN TO CONSTRUCTION PROCEDU UNDER OVERHEAD ELECTRICITY TRANSMISSION LINES.



SERVICE LOCATION TABLE

ROAD NAME	POTABLE WATER		NBN (TELECOM)		ELECTRICITY			
	SIDE	OFFSET	SIDE	OFFSET	PC	ILE	U/G (ABLE
	SIDE	UFFSEI	SIDE	UFFSEI	SIDE	OFFSET	SIDE	OFFS
EVERLASTING RISE	W	2.40	E	1.90	E	0.9x	E	2.4
STRAWFLOWER GROVE (LOT 41 - 42)	S	2.40	N	1.90	N	0.9x	N	2.41
STRAWFLOWER GROVE (LOT 4 - 9)	E	2.40	W	1.90	W	0.9x	W	2.4
1. TELECOMMUNICATIONS AND ELECTRICITY CABLES TO	BE CONST	TRUCTED I		N TRENCH	IN ACCOR	DANCE WIT	TH ELECTR	ICITY

AUTHORITY STANDARD DRG's.

GAS AND WATER MAINS TO BE CONSTRUCTED IN A COMMON TRENCH × = OFFSET FROM BACK OF KERE

			Scale
			AS SHO
			AS SIL
RY ISSUE	C.M.	14/10/24	
S	Approved	Date	

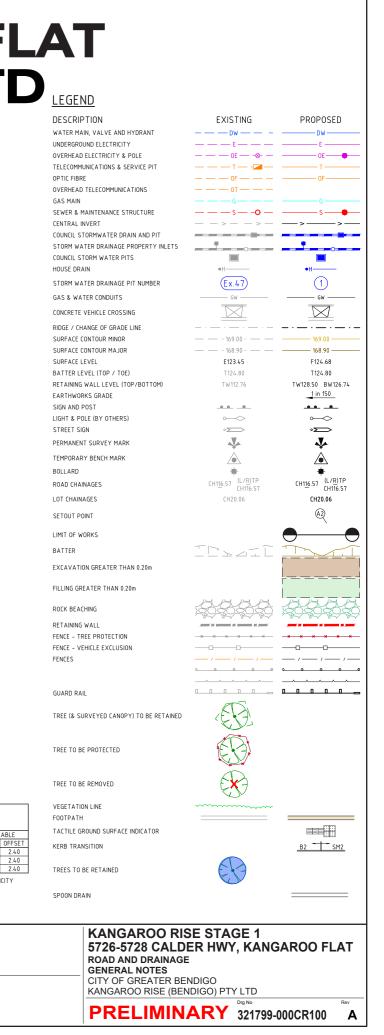


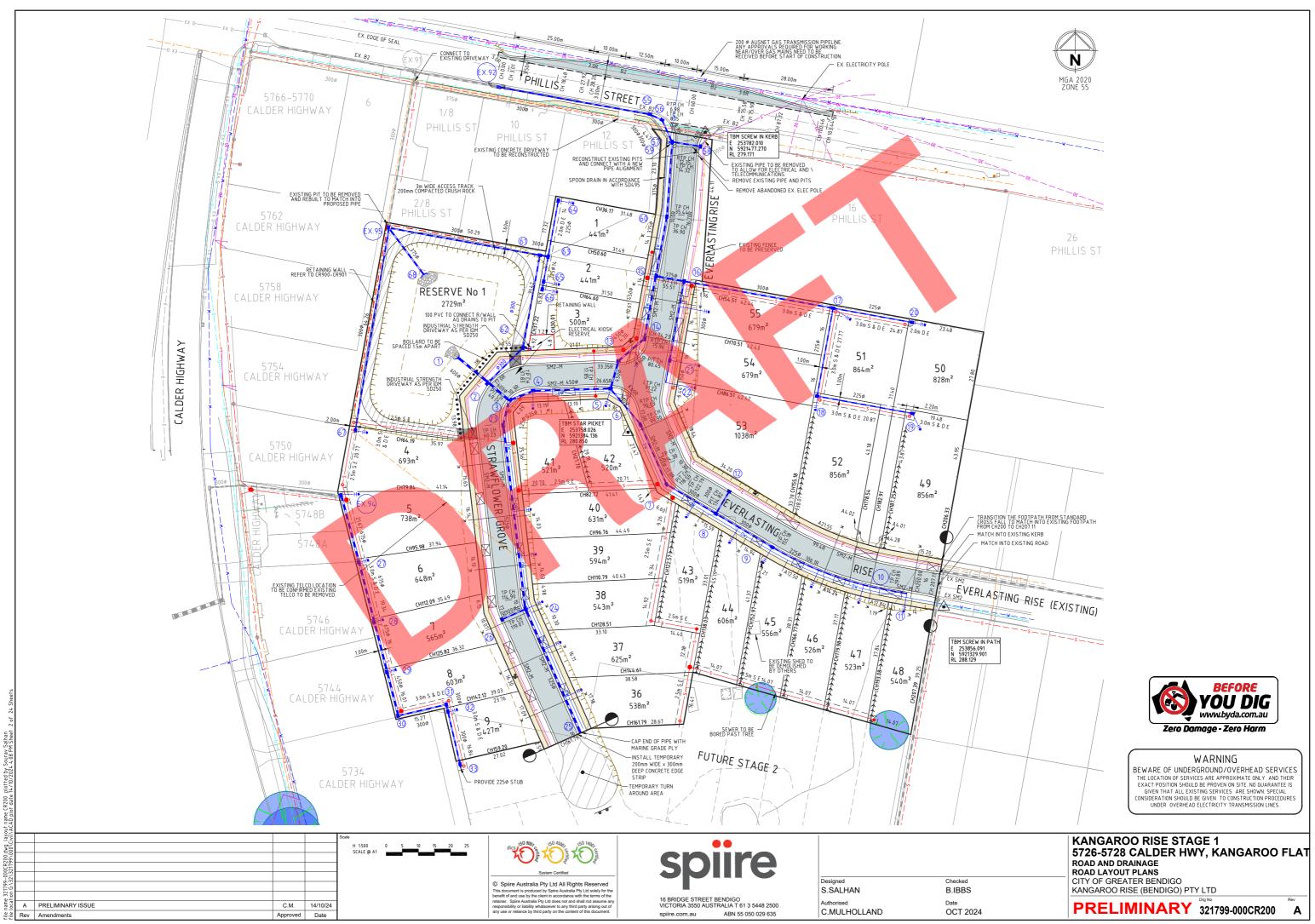


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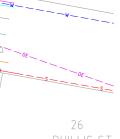


Designed	Checked
S.SALHAN	B.IBBS
Authorised C.MULHOLLAND	Date OCT 2024





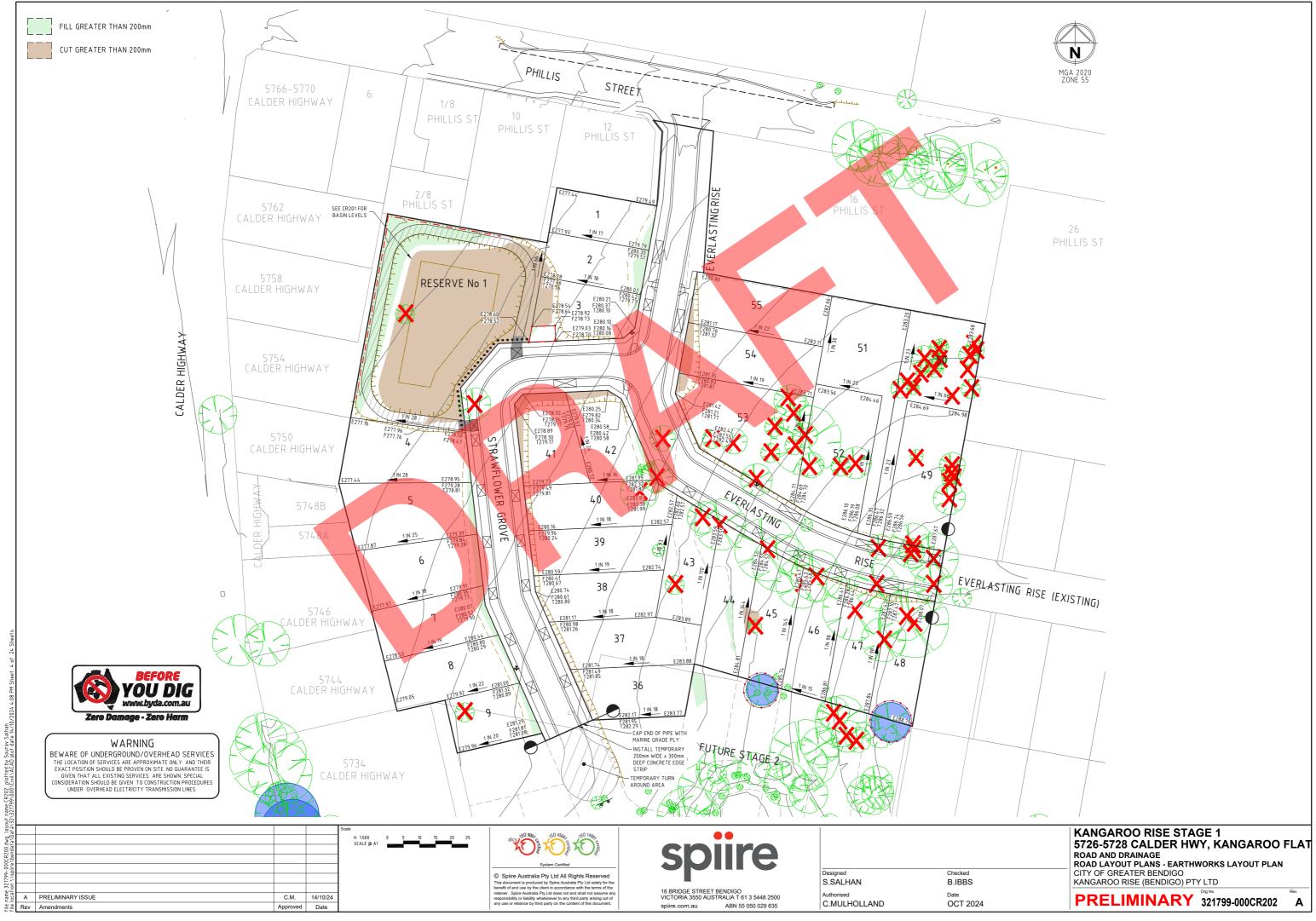












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Appendix D Bushfire Managment Plan





GENERAL

- All dimensions shown are in metres. 1.
- 2. after the development authorised by this permit has been completed.

DEFENDABLE SPACE

- boundary, whichever is the lesser, to the following requirements:

- building.
- of the building.
- Shrubs must not be located under the canopy of trees.
- metres.
- Trees must not overhang or touch any elements of the building.
- The canopy of trees must be separated by at least 5 metres.

CONSTRUCTION STANDARD

minimum Bushfire Attack Level of BAL12.5 in accordance with the relevant standards.

WATER SUPPLY

- fighting purposes which meet the following requirements:
- Stored in an above ground water tank constructed of concrete or metal.
- metal
- provided that a separate outlet is reserved for fire fighting water supplies).

ACCESS

supply tanks.

	Defendable Space BAL12.5	
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			agement Plan vay, Kangaroo Flat	Date Draw CAD Draw		27/05/2024 310255-V4-BMP G:\31\310255\PLANNING MR	Sheet ACAD Checked By	1 c Version 3 CM	of 1
Aerial Imagery supplied by Nearmap	Co-ordinate Datum	Co-ordinate Datum Scale A3 12.5 0 12.5 25 37.5 3		3	See iter	n 19 (a) of Planning Permit		SP SP	27/05/2024 25/11/2022
Flown Date: 20 / 05 / 2022	MGA55	1 : 1250	Lengths are in metres	1 REV	AMEND	DMENT		SP APPROVED	08/09/2022 DATE

The bushfire protection measures forming part of this permit or shown on the endorsed plans, including those relating to construction standards, defendable space, water supply and access, must be maintained to the satisfaction of the responsible authority on a continuing basis. This condition continues to have force and effect

3. For lots within the Bushfire Management Overlay (BMO), as designated on this plan, being lots 11, 16-37 and 44-50 (inclusive) the defendable space shall be managed for the distance of 33 metres or to the property

• Grass must be short cropped and maintained during the declared fire danger period.

• All leaves and vegetation debris must be removed at regular intervals during the declared fire danger period. • Within 10 metres of a building, flammable objects must not be located close to the vulnerable parts of the

• Plants greater than 10 centimetres in height must not be placed within 3m of a window or other glass feature

• Individual and clumps of shrubs must not exceed 5sq metres in area and must be separated by at least 5

• There must be a clearance of at least 2 metres between the lowest tree branches and ground level.

4. Dwellings on those lots within the Bushfire Management Overlay will be designed and constructed to the

5. Each dwelling on Lots 17 and 23 must have 2,500 litres of effective water supply and Lots 11, 16, 18-22, 24-37 and 44-50 (inclusive) must have 5,000 litres of effective water supply that is maintained and used solely for fire

• All fixed above-ground water pipes and fittings required for firefighting purposes made of corrosive resistant

• Include a separate outlet for occupant use (the water supply may be in the same tank as other water supplies

6. There are no design or construction standards as the fire authority does not require access to the static water

Habitable Building Envelope



Indicative Location of Water Tank for fire fighting



16 Bridge Street PO Box 1064 Bendigo Vic 3550 T 61 3 5448 2500 spiire.com.au

