Planning Approval Submission

Proposed New Home to:

82 Lamond Street Alfred Cove WA 6154





Planning Approval		Revisions	
Drawing Perspectives		08 - Planning Approval Drawings issued 18/01/2021	
		09 - Planning Approval Drawings issued	19/02/2021
^{Site} 82 Lamond Street Alfred Cove WA 6154		10 - Planning Approval Drawings issued	30/03/2021
Client		 11 - Planning Approval Drawings issued 	06/04/2021
Bennett & Jamieson		12 - Planning Approval Drawings issued	09/04/2021
Project Sheet size HH20-074 A3 A	Sheet A.01.1	-	



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COTTAGE & ENGINEERING	Telephor	thrie Street, Osbc ne: (08) 9446 7361 cottage.com.au	Facsimile: (08) 9445 2998 /w.cottage.com.au	BUILDER : CLIENT : Kristie Jamieson & Scott Bennett
SURVEYS	J/N:	DATE:	SCALE:	DRAWN:	SURVEY STRATA LOT 1 #82A Lamond Street, Alfred Cove
Licensed Surveyors — (C)	495202	24 Mar 21	1:200	Lancaster	Survey Strata Plan82327 Original Lot 75 on Plan 5272

DISCLAIMER:

Lot boundaries drawn on survey are based on landgate plan only. Survey does not include title search and as such may not show easements or other interests not shown on plan. Title should be checked to verify all lot details and for any easements or other interests which may affect building on the property.

A DISCLAIMER:

Survey does not include verification of cadastral boundaries. All features and levels shown are based on orientation to existing pegs and fences only which may not be on correct cadastral alignment. Any designs based or dependent on the location of existing features should have those features' location verified in relation to the true boundary.

A DISCLAIMER:

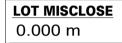
Survey shows visible features only and will not show locations of underground pipes or conduits for internal or mains services. Verification of the location of all internal and mains services should be confirmed prior to finalisation of any design work.

A DISCLAIMER:

Cottage & Engineering surveys accept no responsibility for any physical on site changes to the parcel or portion of the parcel of land shown on this survey including any adjoining neighbours levels and features that have occurred after the date on this survey. All Sewer details plotted from information supplied by Water Corporation.

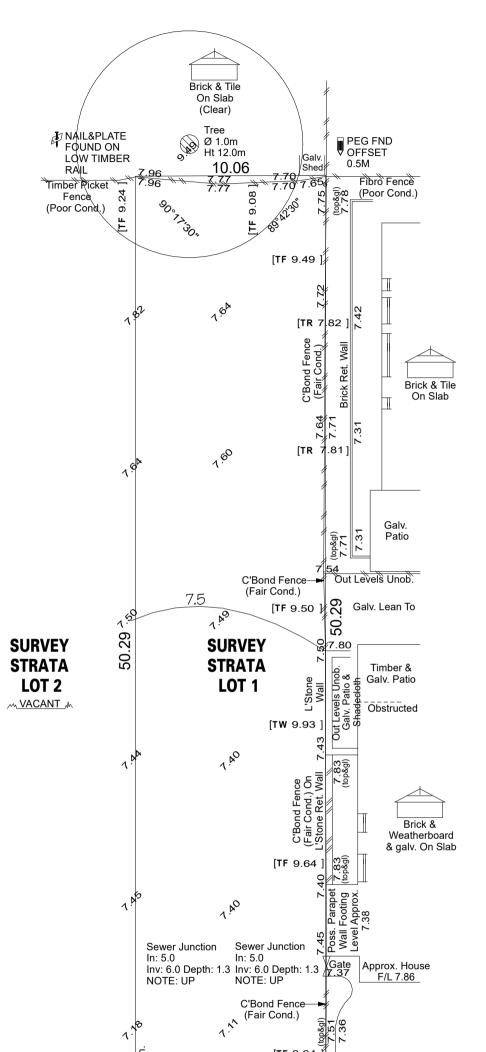
A WARNING:

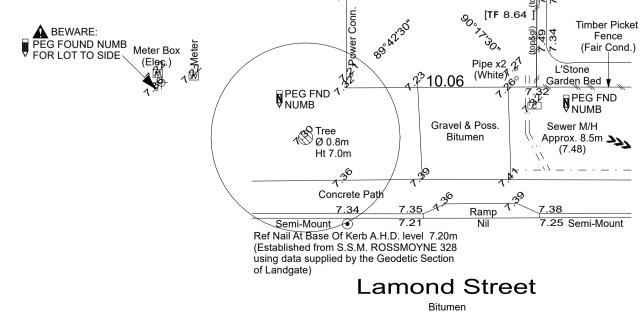
Check developer/strata company regarding possible future/existing internal service run ins. positions & details. Check for possible private sewer lines & position & details of connection to strata lot. Beware possible building restrictions on strata lot by management statement or by-laws. If strata boundaries not defined on plan only parent lot may be re-pegged and line pegs placed.

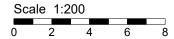


Soil DESCRIPTION Sand Light Grass Cover

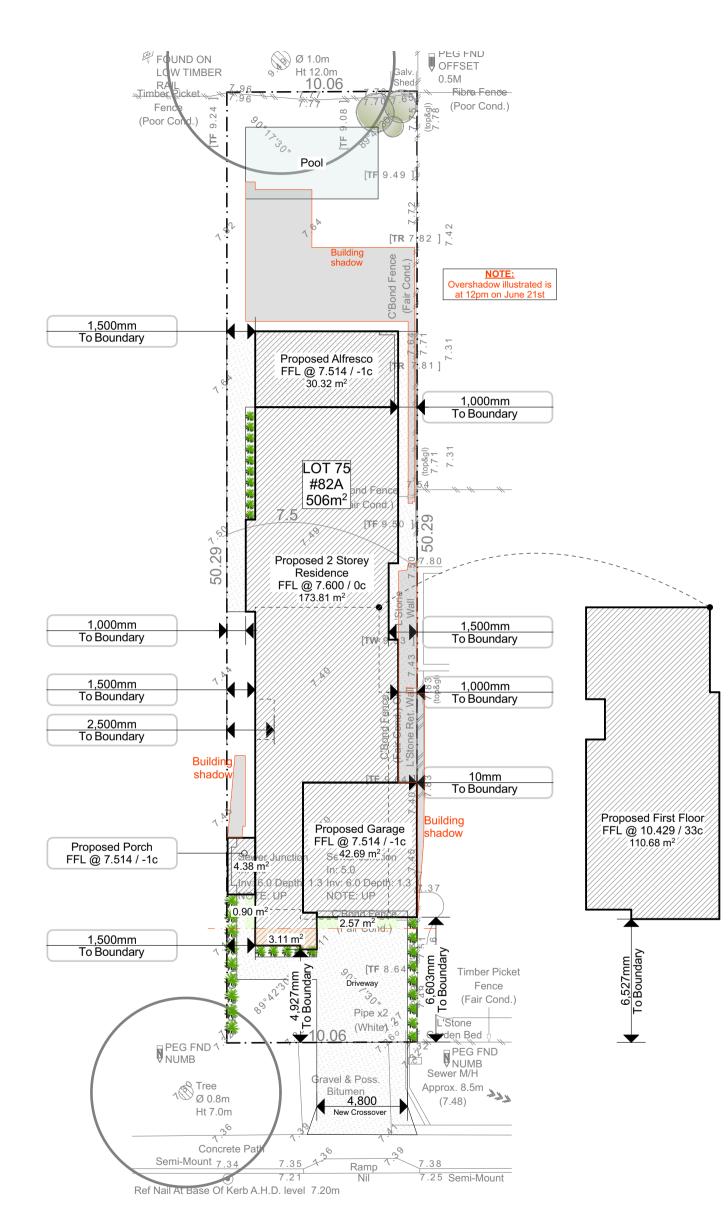












Planning Approval

Drawing Site Plan 1:200

82 Lamond Street Alfred Cove WA 6154

Lamond Street

Client Bennett & Jamieson

Revisions

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HOWES & HOMES

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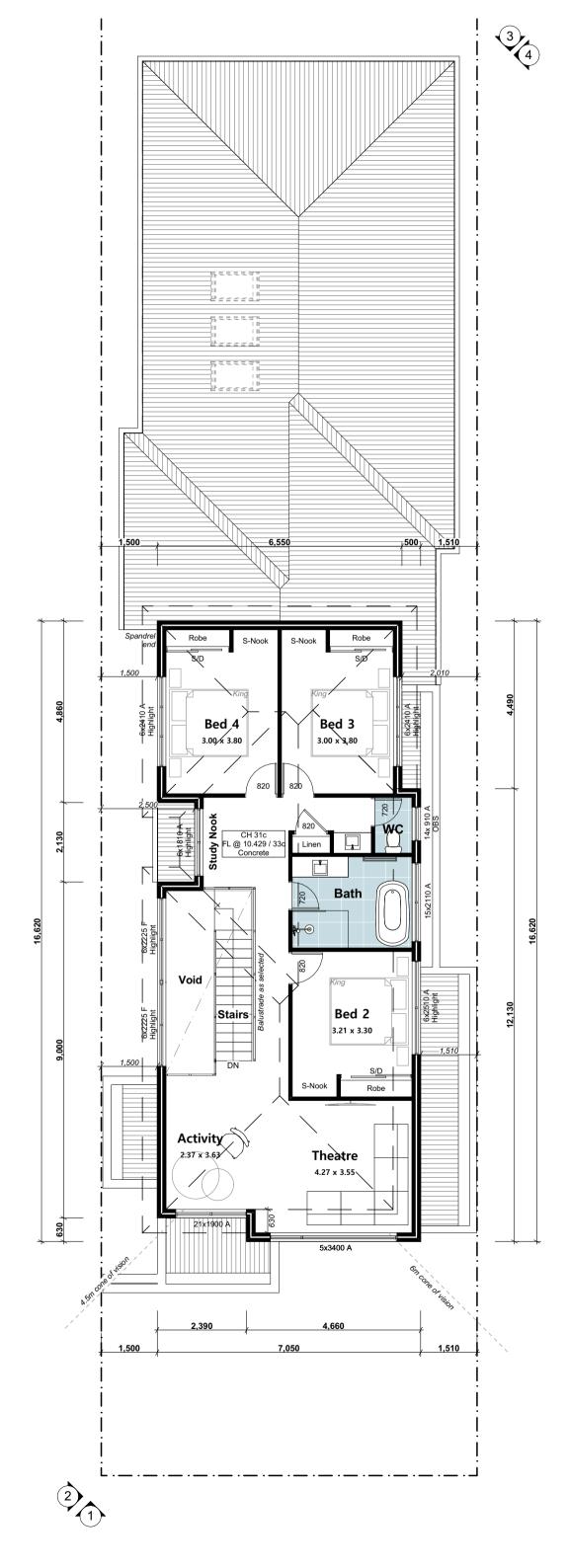
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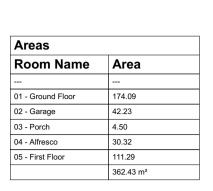
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09 - Planning Approval Drawings issued	19/02/2021
10 - Planning Approval Drawings issued	30/03/2021
11 - Planning Approval Drawings issued	06/04/2021
12 - Planning Approval Drawings issued	09/04/2021

Project	Sheet size	Sheet
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Planning Approval

Drawing First Floor Plan 1:100

82 Lamond Street Alfred Cove WA 6154

Client Bennett & Jamieson

Revisions

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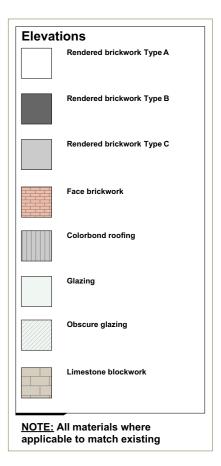
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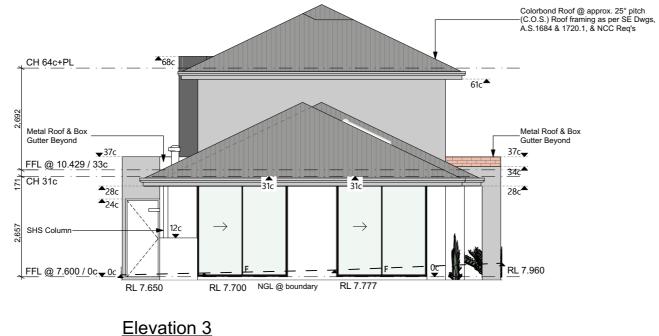


scale: 1:100

Planning A	pproval	Revisions	
Drawing Elevations		08 - Planning Approval Drawings issued	18/01/2021
		09 - Planning Approval Drawings issued	19/02/2021
Site 82 Lamond Street Alfred Cove WA 6154		10 - Planning Approval Drawings issued	30/03/2021
		11 - Planning Approval Drawings issued 06/0-	06/04/2021
Bennett & Jamieson		12 - Planning Approval Drawings issued	09/04/2021
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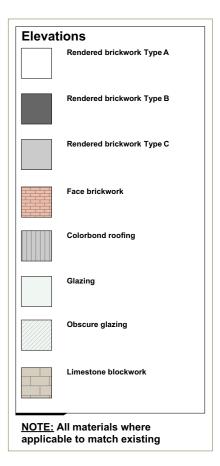




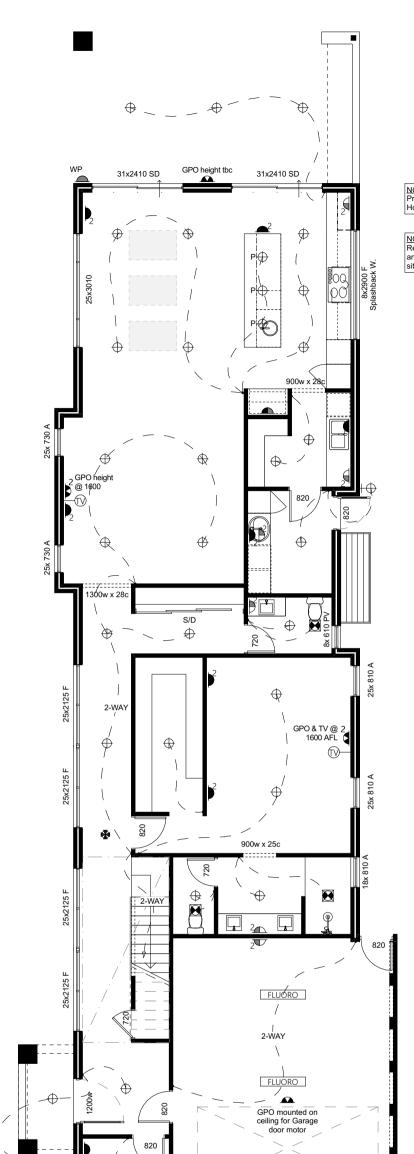




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Site 82 Lamond Street Alfred Cove WA 6154 Client Bennett & Jamieson		10 - Planning Approval Drawings issued 30/03/2	
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IOTE:
Provide Power to Rangehood,
ot Plate & Wall ovens

NOTE:
Reverse cycle air-conditioning vents
and unit locations to be confimred on
site by air-conditioning contractor

Electrical Legend

- WP = Water proof 4 = Four Gang 2 = Double
- Smoke detectors to be hard wired, interconnected and using scattered light, transmitted light or ironization in accordance with NCC BCA Vol 2. clause 3.7.2.2 (d)
 Ensure GPO's are min. 150mm from Basins and 500mm from Troughs
 All Mechanical exhaust fans are to be flumed externally & sealed

	300 gpo	
	500 gpo	
Δ	925 gpo	
	1050 gpo	
	2000 gpo	
A	Nominated height	
\oplus	Ceiling Light Point	
	LED downlight	
\bigoplus DL	Down Light 240v	
\oplus +	Wall light Bayonet Point	
FLUORO	Fluoro bayonet point	
S	Ceiling Spotlight	
S+	Wall Spotlight	
©	Cabinet Light	
*	Star Light	
⊕lv	Low voltage downlight	
	Exhaust Fan	
	2 Lamp Exhaust Fan / Light	
	Ex Fan / Heater / Light	
\bigcirc	Wall mounted exhaust fan	
•	Smoke Alarm	
▼	Motion Sensor	
P—	Phone Point	
$\overline{\mathbb{N}}$	TV Point	
4	Gas point	
\square	Meter and fuse box	
	Colling For with light	
	Ceiling Fan with light	



Planning Approval

Planning Approval		Revisions		
_{Drawing} Electrical Ground Floor plan		08 - Planning Approval Drawings issued	18/01/2021	
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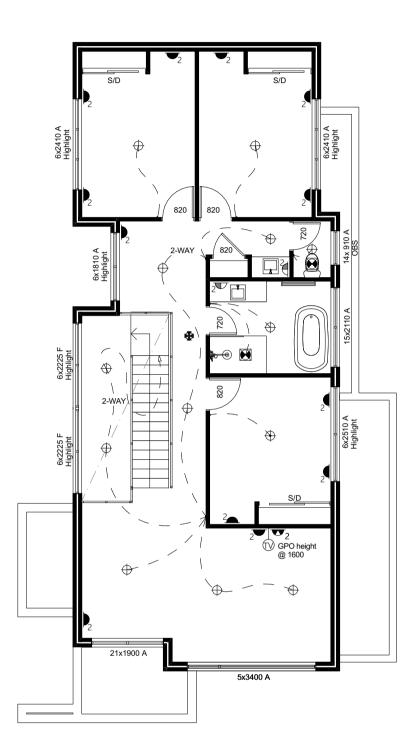
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Electrical Legend

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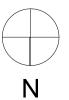
	300 gpo
	500 gpo
	925 gpo
	1050 gpo
	2000 gpo
	Nominated height
\oplus	Ceiling Light Point
	LED downlight
\bigoplus DL	Down Light 240v
$\oplus +$	Wall light Bayonet Point
FLUORO	Fluoro bayonet point
S	Ceiling Spotlight
S+	Wall Spotlight
©	Cabinet Light
*	Star Light
\bigoplus_{LV}	Low voltage downlight
	Exhaust Fan
	2 Lamp Exhaust Fan / Light
	Ex Fan / Heater / Light
\bigcirc	Wall mounted exhaust fan
	Smoke Alarm
▼	Motion Sensor
P—	Phone Point
\mathbb{T}	TV Point
4	Gas point
\square	Meter and fuse box
	Ceiling Fan with light



Electrical First Floor Plan scale: 1:100

Planning Approval

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