

The process

1

Site measure or Survey



We attend site to obtain measurements of existing structures on site, detail any existing stormwater items, determine excavation requirements.

Some councils require a surveyor to attend (particularly of the site is flood affected). We organise it all for you.

2

Draw plans



We draw the site specific plans up based on your suppliers design and our site assessment including any water or sewer services, vegetation, buildings to be removed, sediment plans, concept stormwater plans.

3

Determine approval pathway



Once the plans are completed we can determine which approval pathway we are going (i.e. Development application through council or Complying development certificate through a private certifier). We develop the required documentation for either approval*.

4

Obtain approval



We work with the approving authority to provide all information required for DA or CDC approval then we submit and obtain approval for a Construction certificate (CC) for you.

5

Start Construction



Once Construction certificate approval is received you can get underway with construction.

We can provide all documentation to your trades and provide support for trades enquiries. 6

Move in



Throughout the construction phase you will need to get inspections.
Fernleigh work with the approving authorities to provide final occupation certification to allow you to move in and use your new shed, pool, deck or pergola and obtain final approval.

*Note Fernleigh have a well established network of building professionals required for your project (such as engineers, bushfire consultants, environmental consultants). Different sites require different reports and assessments. Fernleigh help to provide competitive, cost effective and timely reports from our supplier network. These prices are additional and site specific. All quotes are approved by the applicant prior to proceeding.





Kit Plan – Packages available

Sheds, Pools, decks, pergolas and awnings structures

PLAN PACKAGE -1

- Site Plan only.

Inclusions:

- ✓ Detailed drawings of:
 - ✓ Existing structures

"I only need a site plan"

RESIDENTIAL, RURAL AND **ENVIRONMENTAL ZONING** PLAN PACKAGE

"I just need the plans, I'll do the rest"

RESIDENTIAL, RURAL AND **ENVIRONMENTAL ZONING** PLAN PACKAGE

PLAN PACKAGE -2

- Plans ready for approval

Inclusions:

- ✓ Detailed drawings of:
 - ✓ Site plan Detailing existing structures, proposed location of new structure, property boundaries, Services (schematic layout).
 - Elevations Cladded Elevations detailing opening location and fall of natural ground.

Concept Drainage plan

Note: Conditions apply. Site visit not included. Survey plan provided by client

come to site and prepare it all for approval?"

"Can you

RESIDENTIAL, RURAL AND **ENVIRONMENTAL ZONING** PLAN PACKAGE

PLAN PACKAGE -3

- Full plan package.

Inclusions:

- ✓ Attend site and conduct site measure*.
- ✓ Detailed drawings of:
 - ✓ Site plan (Detailing existing structures, proposed location of new structure, property boundaries, Services - schematic layout, Free space ratios)
 - ✓ Elevations & Sections Detailing stairs, decks, handrails, structures being attached and slope direction of natural
 - Statement of Environmental Effects
 - Waste Management plan
 - Prepare plan set for council or Private

PLAN PACKAGE - 4

- Commercial/Industrial Plan packages

Inclusions:

- ✓ On Site consultation
- ✓ Detailed drawings of:
 - ✓ Site plan (Detailing existing structures, proposed location of new structure, property boundaries, Services - schematic layout, Free space ratios)
 - ✓ Carparking and Landscape plan
 - ✓ Elevations & Sections Detailing stairs, decks, handrails, structures being attached and slope direction of natural
 - Statement of Environmental Effects
 - Waste Management plan
 - Prepare plan set for council or Private certifier.

Note: Conditions apply. Survey plan required to provided by client

COMMERCIAL/INDUSTRIAL

ZONING PLAN PACKAGE

le most areas. Call Fernleigh for more details. Variation requests extra. Complying Development Certificates not available for all projects. Your project has to meet all planning guidelines associated * - CONDITIONS APPLY, NSW Price guide only, Submi with your property to be able to achieve a Comp certifier working independently of Fernleigh Eaglesham Pty ltd. Cost to submit to council and Certification costs and council fees not included. Prices valid 01/03/23 until 31/05/23.

Building Certificate package



Already built or thinking of building without approval?

Whilst council can be difficult to deal with at times, Illegally built structures can cause significant stress when identified.

Illegal building works are those undertaken without the issue of a valid Construction Certificate. This also includes building work where a Construction Certificate has been issued and certain conditions under the Development Consent have not been met.

Where illegally built structures are identified, council will:

- Issue a 'Stop work notice' to projects underway.
- Issue fines
- · Issue demolition orders
- Provide the owner and/or builder the option to demolish or modify an existing development application.
- · Pursue Land and Environment court proceedings.

The only way to rectify an illegally built structure is to submit a 'Building information certificate application' to council – BC for short.

The process involved is a typical planning process however some of the steps are not able to be undertaken because work is already completed and as such, additional professionals may be required to be engaged to assess the building and provide reports to confirm that the work has been conducted in accordance with all relevant building codes. Please note: Building Certifiers can not approve work retrospectively and some governing authorities such as the Mines subsidence authority can also refuse retrospective approvals – ITS JUST NOT WORTH IT!

Building Certificate Plan package (for Illegally built structures)

Inclusions

- ✓ On Site consultation
- Engagement with professionals required (engineers etc)
- ✓ Detailed drawings of 'As huilt'.
 - Site plan (Detailing existing structures, proposed location of new structure, property boundaries, Services - schematic layout, Free space ratios)
 - Elevations & Sections Detailing stairs, decks, handrails, structures being attached and slope direction of natural ground
 - ✓ Photos of structure
 - ✓ Prenare plan set for council
 - Complete council forms and submission to council.
 - Engage external professionals (engineers, surveyors).





Terms and Conditions.



Terms. Conditions and Disclaimers:

Drafting and Turnaround Times:

- Turnaround times detailed are based on number of days from site assessment to submission to approving authority.
- Turnaround times are dependent on the relevant information being provided to Fernleigh in full and payment being made on time.
- Turnaround times will extend if Variations requests are required by you.
- Max size The maximum size building covered under the above price list is 350m2. Buildings over this size are to be quoted separately by Fernleigh (Fee estimate = Commercial/Industrial Buildings over 350m2 are estimated at \$11/m2 or \$5/m2 for commercial agricultural).
- The times detailed are for plans to be returned to you based on information provided by You and do not include changes requested by You, Council Representatives, Builders, kit sellers or Your PCA.
- Turnaround times may extend in higher volume periods such as Steel price rises, EOFY and Christmas etc.
- Turnaround times may also be delayed due to closures, lockdowns and events out of Fernleigh's control.
- Printing and postage Printing and postage fees apply for plan packs. All files can be provided via email and taken to printer to be printed on A3 by You on request. All documents can be placed on a USB. Additional fees apply.

Approval and Variation:

- Whilst we seek to get every application approved with council, there is no guarantee that council will accept and approve the application. As such the purchasing of a shed, prior to approval is a risk you bear.
- Whilst variations to the council DCP can be approved (although not guaranteed), these come with additional work both in the planning and the submission/council stage. As such, jobs that require one or more variations to council DCP items such as maximum size, height, cut and fill or setbacks, have additional costs associated with them as detailed in the order form/price list.
- Building within protected areas will also likely receive pushback from council, as such there is additional work and time required in these plans and submissions. Bushfire, Flood, Water Catchment, Riparian Water, Mine Subsidence will likely require additional work with council to finalise
- Jobs with one or more variations, will likely take longer in the drafting, submission and approval stages as opposed to a proposal completely compliant with council DCP guidelines.

External professional services that may be required:

- Deposit Plan & Planning certificate costs 'Deposit plans' detail your property boundaries and enable us to locate and position your proposed development on your site. A Deposit Plan is normally provided in your deed when you purchase a property. If you cannot provide a Deposit Plan, a fee of \$60.5 (Inc GST) is applicable to obtain these documents through an information broker. Planning certificates (also known as Section 10.7 certificates) and 88b Instruments are also normally provided from your conveyancer when buying a property.

 Additional fees may apply if council or the certifier requests these.
- Bushfire assessments May be required if you are planning to erect an outbuilding, deck or pergola within 10m of a dwelling in a fire zone. Fernleigh can arrange a quote for you from an external professional should this be required.
- Mine Subsidence Approval This will be required if your property is within a Mine Subsidence District. The costs of this approval/stamping are detailed in the price list.
- Water Authority Approval Approval/Stamping may be required from a water authority to ensure the proposed build is not affecting existing assets. The costs of this approval/stamping are detailed in the price list.
- Site Survey Council or certifier may request a site survey providing ground levels to Australian Height Datum (AHD) or FINAL SURVEY to confirm location of 'as built' structure. This service is to be conducted by a registered Surveyor. Fernleigh can organise this for you.
- Outdoor kitchen detailing / Wet area detailing Outdoor Kitchen and wet area detailing charged \$110 +GST (Example = External powder room or Laundry <=10m2). This will involve changing plans to Class 1a Habitable.
- Sewer Peg outs If you are proposing to build OVER or ADJACENT to a sewer service; a 'Sewer peg out information can be added to your development application plans after the peg out is conducted. Give us a call for more information.

Costs not covered by Fernleigh:

- Fernleigh *does not* pay council or certifier fees associated with council applications.
- Council may request additional information in the form of external professional reports such as; Additional drafting, Detailed Survey Reports, Bushfire Reports, Flood Certificates. Whilst we can assist in engaging the relevant professional, Fernleigh does not cover the cost of the report itself.
- Additionally, plan stamping may be required by the relevant water, property or mine authority. Whilst we venture to have these approvals/stamping undertaken prior to the submission to council, these can be required by council even where it does not appear to be required. In either event, the submission of plans for stamping may create additional delay in the process which is out of Fernleigh's control.

Documents required from you throughout process:

- Your signature on council forms for submission.
- Engineering from manufacturer of shed, awning, etc.
- Any correspondence from council directly to yourself following submission.

Minimum fee

• A minimum site call out fee of \$185 (+GST) applies if the job is cancelled after the site measure is conducted or cancelled due to information being provided on site by a representative of Fernleigh.

Drafting Services (Class 10 Structures & Pools) Price (\$) inc GST) Tick 199.00 Site Measure. 360.00 Plan Package 1 (Site plan only) 299.00 Plan Package 2 (Plans only) 740.00 1,265.00 Plan Package 3 (Site visit, plans, SoEE & WMP) Plan Package 4 (Commercial/ Industrial) Per spec. Building Certificate plan set. \$ 1.849.00 8.80 Detail Retaining Walls (\$/lm) Add Wet area or Kitchenette up to 10m2 (\$/hr) 121.00 Add additional Building (same site \$/hr) 121.00 Attend site to meet with council (max1hr) 185.00 Additional services required (site specific) Additional drafting (\$/hr) 121.00 60.50 Purchase Deposited Plan (if not provided by client) Submit Exempt development, Complying Development Certificate or Development application 165.50 Submit Construction Certificate application to approving authority 165.50 71.50 Mines Subsidence Approval application Water authority approval (Res/Ind Zones) Required on all residential applications 71.50 SOEE (Statement of Environmental Effects) or Exempt development report 242.00 WMP (Waste Management Plan) 180.00 **Bushfire self assessment** 71.50 450.00 **Swimming Pool BASIX Certificate** Development Control Plan (DCP) Variation Request to : Reduce the distance of the proposed structure to the side or rear boundaries, build in front of primary building lines, exceed the maximum floor space, exceed the 145.00 max roof height, exceed max cut/fill. Note: Variations requested will extend approval turnaround times. variation Request to Build over sewers exc water asset owner fees. 165.00 Request to Remove trees in an environmentally protected zone (source/engage & liaise Arborist) Exc Arb cost. 165.00 **Bio Diversity Mapping review application** 499.00 Bio Diversity assessor engagement fee (source/engage & liaise environmental consultant) Exc consultants cost. 119.00 **Building Envelope modification requests** 363.00 Flood affected property assessment (acquire flood report, source/engage & liaise surveyor). Exc survey cost. 485 00 Building within 1% AEP Flood mapped area (source/engage & liaise flood/hydraulic engineer and council) 699.00 Dilapidation reports (photos/application) exc restoration bond 149.00 Purchase Land Title/Crown plan (if Crown plan not provided) 80.50 Informal GIPA request (existing council records for your property i.e existing plans) 119 Sections Section 68 – Stormwater connection application (ex council fees) 34.00 Section 68 – Wastewater connection application (ex council fees) 34.00 Section 68 - Modify existing septic effluent disposal area (ex council fees) 249.00 Section 4.55 (Modification to existing Development Application) (ex council fees) 165.50 Section 138 (Driveway application) (ex council fees) 99.00 Section 10.7 (Planning certificate) 220

Order Form



Register below (scan and email Proposed (Shed/Deck/Patio/Pool etc):	il to <u>admir</u>	<u>@fernleig</u>	hdrafting.co	<u>m.au</u>):	
Property Owners First Name(s):	Property	operty Owners Last Name(s):			
Street:					
Town:		State:		Post code:	
Lot & DP # (if known):		required invoice	d to commence. F due prior to CDC	50% min payment nence. Final 50% payment to CDC review and/or DA	
Mobile:	Tick	I have re condition	plans being released I have read and accept the terms and conditions for this offer and understand the pricing information provided and payment		
Email:		terms al		. ,	
		Kit Supp	lier or PROM(O CODE:	
Signed:					
		Date			
Prices valid 90 Days (1st of March – 30th of June, 2023).			//	6	

Approval Questions

- . What approvals do I need? Development Approval, Construction Certificate, Occupation Certificate or Complying Development Certificate.
- . Timetrames on approval? We can't say, every council is different and depends on a number of factors
- . Can I build before I get all my approvals? NO
- . What if I have built before getting approval? You will need a Building Information
- . Does my neighbour get notified? Yes (for all residential zoned property, some small environmental and rural zoned)

Fees Questions

- . Do I get my fees paid to Fernleigh back if I don't get approved? No
- . Does Femileigh pay for external professionals requested by council (i.e. landscape architects, food items, geotech, arborist, Env. Consultants, Bushfire Report, etc)? No.

Environmental Planning Item Questions

- . What is terrestrial biodiversity? This spatial dataset identifies the land where development implications exist due to the presence of terrestrial biodiversity as designated by the relevant NSW environmental planning instrument. The data ident areas of biodiversity in NSW. The information in this dataset assists in protecting native flora and fauna and other ecological processes by identifying areas of high
- . How do I know if my property is affected?
- Follow the instructions at the following link to find out if your property is effected: https://www.imbo.new.gov.au/Maga/index.html?viewer=BOSETMag
- . What do I do I'my property is effected? A SDAR assessment may be required, by an environmental consultant, speak to Fernleigh to arrange.

 • What do I have to do if I am bushfre affected? Class 16 structures must be built a
- minimum of 6m away from the dwelling, to eliminate the requirement for a bushfire
- . How do I know if I am food affected? See local council flood zone map . What do i do if I am food affected? You will require a flood certificate from council and potentially a survey if you are building within a flood zoned area. Certification will be required from the engineer of your kit to confirm compliance with flood requirem Do I need a separate approval for tree removal? Tree removal can be detailed on a DA, if
 you are completing a CDC, a tree removal permit may be required.

Documentation Questions

- . What do I need for autorission to the council? Council forms, Final Plans, Notification Plans, Statement of Environmental Effects, Waste Management Plan at a minimum.

 • What is a Statement of Environmental Effects? Assessment Report reviewing planning and council
- felines for your proposed development, and any environmental factors that may affect the
- . What is a Waste Management Plan? Report detailing waste requirements for the proposed development during the demolition, excavation, build and post-build process.
- . If I have a survey plan already, does it reduce the time and cost? Yes when within 6 months old, we will no longer need a site visit and your costs will be reduced. Photos will need to be provided.

 • Will my council require a survey? Some councils within our network do require survey plans for all applications. Most councils/certifiers will require a peg-out survey at the completion of the job if building near boundaries. Surveys are also required for flood affected properties.
- I have engineering plans, why do I need Fernheigh plans? (What is the difference?) Fernheigh plans are for the DA or CDC approval, detailing what is being built and where. Engineering drawings are required for GC approval, detailing specifications for the build.
- Why do I need full plans? Not just site plan? Most certifiers and ALL councils require a full set of DA or CDC plans which detail Site Plan, Elevations, Floor Plan and Natural Ground Heights.
- . At what stage do I need engineering plans? Before we submit a CC to the council or certifier. We need at minimum, the kit supplier quote to begin DA plans.
- Why do I need water sufficiely approval (F) am not connecting any water? Water approval is to confirm
 whether the proposed structure will effect any underground sewer or water assets on the property. and identify the proposal's distance to these asset's zone of influence.
- . What does a survey include that is different to a site measure? Our site measure only takes existing structures and their use, natural ground heights of the proposed structure for drafting purposes only (not to AHD). Our measure only locates fences, rather than the true property boundary. A survey will take site contour details, boundary lengths and coordinates and topographic heights to
- What is the difference between detailed survey and peg-cut survey? A Detailed Survey confirms the site characteristics prior to work being done. A peg-cut is to confirm proposed structure or completed structure's placement from the boundary and it's offset distance.

Kit Questions

- . My kit seller has a sale on, should I buy now? No, get approved first, risk is on the consumer.
- . Can you harry my job up, my till is sifting on sile getting damaged? Jobs are completed in order of receipt and then submitted to council where turn around times are unpredictable
- . What if it doesn't get approved? The likelihood is low, we assess all jobs before plane are submitted to council. However we recommend you do not order your kit until it is approved.
- . What if I change my kill while plans are being strawn or in council? Notify us, depending on where the application is at, we may be required to submit a s4.55 modification (costs apply),
- . What If I don't have a supplier chosen yet? Or a design? A supplier is required to be selected prior to CC submission, as kit supplier engineering plans are required for council. You will need to confirm the design to assist with DA plan draftling.

Time Frame Questions

- . How long does council take? It depends on your project proposal and site conditions. Each job varies.
- However, the more variations to council guidelines, the slower the assessment will be.

 How do I find out where it is at with opuncil? We keep you informed throughout the assessment.
- keep you updated with changes required by council.

 Should I engage an external professional before the DA is submitted? No, we will only recommend they are prior if we are certain council will require you to undertake their services. Otherwise, we wait until it is absolutely necessary and requested by council.

Build Questions

- How much con I excevute? Or fil? This is dependent on council guidelines, please contact us for your council guideline breakdown. Any moderate excevation generally needs a development
- When can I start building? Once your Construction Certificate has been issued.
- Are you also builders? No
 Do you have builders? Yes, we have builders we can recommend. Or you can contact your kit. provider for a list of recommendations.
- How do I get an owner builder's licence?
- https://www.service.nsw.gov.autransac5on/apply-owner-builder-permit

 What isonoe does my builder have to have? Depends on the value of the project; over \$25,000 requires FULL builders licence and HBCF/Insurance.
- . Can my builder make changes to what has been approved? No, if they build different to the plans approved by council a s4.55 modification application may be required (Foes apply).

 • Does my builder have to let council know before they start work? Yes, either you or your built.
- notify the inspecting authority prior to works beginning (see their T&C's for time frame of
- . I have gotten multiple structures/flores approved on the same DA, do they all have to be built at once? No, a stagged CC can be issued.
- . How close can I build to my sower? This will depend on the local water authority, this is something we will clarify with the authority prior to submi

Process Questions

- . How long do you take? Measure up within a week (weather permitting), Plans returned for review varies depending on work involved and high-volume periods.
- . What is your process? In short, 3 steps.
- 1. Project and site assessment
- 2. Documentation Development
- 3. Submission to approving authority.
- . What's quicker DA or CDC? Do I get to choose? What is cheaper? CDC is quicker and cheaper, it is always the preferred pathway, however we cannot determine this until plans are developed and reviewed by a certifier.
- . How will I know where my job is? Will I get up updates? Our automated update system advises you on your jobs progression throughout our process.
- · What is the payment process? After project and site assessment, minimum 50% payment is required before plans begin. Final 50% payment required before submission to council.
- . What if I only pay the first 50%? Your lob will not be submitted to council until full payment is received.
- . Is my fee refundable? No.
- . Can I just give it to you to deal with? Yes,
- . What if I want to run my business out of my shed? Is it any different? Yes, our commercial packages will apply and drastically change what is required for approval.

Council Questions

- . Does council have to come to site? Council attends site for all development applications they do a pre-DA inspection prior to approving.
- . Do they provide notice before attending? No. not always.
- . Are your council loss covered by your council submission cost? NO
- . Do I have to use council to get approved? No. If you job falls within CDC guidelines only a certifier will be required.
- . Who needs to sign council forms? All legal land owners, signing their legal name.
- . Where do you send the application? The NSW Planning Portal is the central hub for all development proposals in NSW that are sent
- . Do I have to speak to council? No, we can deal with council on your behalf.



Call Today: **(02) 7902 5111**

Email:

admin@fernleighdrafting.com.au

Or Scan and register online:



www.fernleighdrafting.com.au