

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. Uncertified - Building Permit application (BA2) through council or Certified Application (BA1) through a private certifier). We develop the required documentation for either approval*.

4

Obtain approval



Building permit



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



Fernleigh work with the approving authorities, kit suppliers and trades until your building is completed. We are with you all the way through.

*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.



Where do I start?



What documents do I need for my Building Permit Application?

- •Completed application form, either a $\underline{BA1}$ or $\underline{BA2}$ with all owners noted and builders section completed and signed
- •Applicable fees (please see fee schedule)
- •Certificate of Design Compliance (only required if submitting a BA1 Certified Building Application)
- •Site plan at a minimum scale of 1:200 showing:
 - Setbacks from the lot boundaries and all other buildings on the property, and
 - Dimensions of the proposed structure, and
 - Location and sizes of soak wells or rainwater tanks
 - Location of easements and distance to the proposed structure
 - Distance from effluent tanks, leach drains and related systems (where applicable)
- •Floor plan at a minimum scale of 1:100 showing:
 - Dimensions of walls, rooms, windows and doors of proposed works.
- •Elevations at a minimum scale of 1:100 showing:
 - Wall heights and materials
 - Locations and dimensions of windows and doors
- •Engineering details signed by a structural engineer showing:
 - Footing and slab details
 - Construction details
 - Tie-down details or anchors
- •Second-hand structures will require a recent structural engineering endorsement for the proposed site.
- •If the shed or garage is within 6m of a dwelling it may require a **Bushfire Attack Level** (**BAL**) assessment if your property is located in a designated bushfire prone area.
- •Check the Department of Fire and Emergency Services (DFES) <u>Bushfire prone areas map</u> to see if your property is located in a bushfire prone area.
- •Existing BAL reports used for the original dwelling can be re-used for a shed application, only if the report is less than 2 years old and doesn't have an expiry date noted.
- •Depending on the result of the BAL assessment there may be additional construction requirements to reduce the risk of ignition due to bushfires.

PRONTO Submission Package

(7 Day submission)

Provide Fernleigh with your site plan, elevations and Engineering plans (signed by an engineer) and we will prepare the documents, fill out your forms, submit the application to council and deal with any enquiries. We manage the approval and documents for you.

Inclusions:

- ✓ Review all documents against council requirements
- ✓ Complete and send council forms for signing
- ✓ Submit plan set provided by you to council for approval (BA1 or BA2)
- ✓ Deal with councils enquiries.
- ✓ Send status updates to You
- ✓ Send status updates to your supplier

"I have a plan set – can you submit and manage the application for me?"



Add

Site plan

\$199

Inc GST*

or Site plan and Elevations

\$699

or

Site consultation

\$199

Inc GS

Terms and Conditions apply – see next page for full plan packages



Kit Plan – Packages available

Sheds, Pools, decks, pergolas and awnings structures



PLAN PACKAGE -1

- Site Plan only.

Inclusions:

- ✓ Detailed drawings of:
 - Existing structures
 - Proposed location of new structure, property boundaries,
 - ✓ Services (schematic layout)
 - ✓ Concept Drainage plan
 - Cut and fill Diagram

Note: Site visit not included and deposit plan not included. Survey plan / topographic heights provided by client

Only \$7.79 Inc GST*

"I only need a site plan"

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. <u>Site visit not included</u>. Survey plan provided by client

only 140 Inc GST*

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

RESIDENTIAL, RURAL AND ENVIRONMENTAL ZONING PLAN PACKAGE

PLAN PACKAGE -3

- Site measure and Plan set

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 ground.
 - ✓ Prepare plan set for council or Building surveyor

only 95 Inc GST*

"Can you come to site and prepare it all for approval?"

RESIDENTIAL, RURAL AND ENVIRONMENTAL ZONING PLAN PACKAGE

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 ground.
 - ✓ Prepare plan set for council or Private certifier.

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

Starting at:

\$4235
Inc GST*

COMMERCIAL/INDUSTRIAL
ZONING PLAN PACKAGE

* - CONDITIONS APPLY. Western Australia Price guide only. All packages include Aboriginal cultural heritage and reports excluded). Submission to council additional. Site visits available 200kms from Perth - additional travel fees apply for further. Call Fernleigh for more details. Certified applications (BA1) not available for all projects. BA3 application costs not included. Your project has to meet all planning guidelines associated with your property to be able to achieve a BA1 and receive a Certificate of design compliance (BA3). Private certifier/Building surveyors and Town planners work independently of Fernleigh Eaglesham Pty ltd. Cost to submit to Council/Shire and Certification costs and

Unauthorized Building 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 Building Permit. This also includes building work where a Building Permit 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.

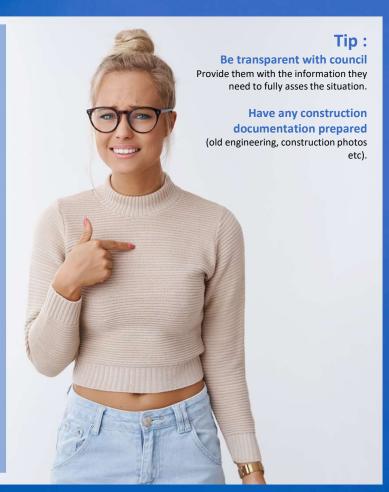
A person may apply under s. 51(3) of the Building Act for a 'building approval certificate' for a building or an incidental structure in respect of which unauthorised work has been done. When seeking retrospective approval for residential or commercial building work, a registered building surveyor must be engaged to issue a 'certificate of building compliance' (BA18) before an Application for a Building Approval Certificate (BA13) or an Application for an Occupancy Permit (BA9) can be made to the permit authority.

Building Approval Certificate (BA13) Plan package (for Illegally

built structures

- ✓ On Site consultation
- Engagement with professionals required (engineers etc)
- ✓ Detailed drawings of 'As built':
 - 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
 - ✓ Prepare 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, supplier promotions 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 guidelines 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:

- Deposited Plan & Planning certificate costs 'Deposited 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/building surveyor 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 requested 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.

Order Form



Drafting Services (Class 10 Structures & Pools)	Price (\$) inc GST) Tick
Site Consultation (check availability)	\$ 199.00
Site Measure (check availability)	\$ 360.00
Plan Package 1 (Site plan only)	\$ 199.00
Plan Package 2 (Plans only)	\$ 699.00
Plan Package 3 (Site visit, plans)	\$ 995.00
Plan Package 4 (Commercial/ Industrial)	Per spec.
Building Approval Certificate plan set.	\$ 1,849.00
Detail Retaining Walls (\$/lm)	\$ 8.80
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 check availability)	\$ 185.00
Additional services required (site specific)	<u></u>
Additional drafting (\$/hr)	\$ 121.00
Purchase Deposited Plan (if not provided by client)	\$ 60.50
Submit Certified (BA1) or Uncertified application (BA2)	\$ 249.00
Submit Building Permit application to approving authority	\$ 165.50
Mines Subsidence Approval application	\$ 71.50
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
Swimming Pool Energy Certificate	\$ POA
Council guidelines Variation Request to : Reduce the distance of the proposed structure to the side or rear	4 445.00
boundaries, build in front of primary building lines, exceed the maximum floor space, exceed the max roof	\$ 145.00 /
height, exceed max cut/fill. Note: Variations requested will extend approval turnaround times. Request to Build over sewers exc water asset owner fees.	variation \$ 165.00
Request to Build over sewers exc. Water asset owner rees. Request to Remove trees in an environmentally protected zone (source/engage & liaise Arborist) Exc Arb cost.	·
Bio Diversity Mapping review application	\$ 499.00
Bio Diversity assessor engagement fee (source/engage & liaise environmental consultant) Exc consultants cost.	
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 LANDGATE request (existing council records for your property i.e existing plans)	\$ 119

Property Owners First Name(s):	Property Owners Last Name(s):			
Street:				
Town:		Stat	·e·	Post code:
TOWII.				
Lot & DP # (if known):			Payment Terms – 50% mi	n navment
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Email:	_		terms above.	deu anu payment
		Ki	t Supplier:	
Signed:				
			Date:	
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Call Today: **0402 825 277**

Email: admin@fernleighdrafting.com.au

Or Scan and register online:



www.fernleighdrafting.com.au

