Application Checklist Retaining Wall

Note: The information below is a guide only. Depending on the nature, size and/or complexity of the work additional information may be requested in order for a complete assessment to be undertaken.

**Denotes mandatory items

Com	pleted A	pplication	Form -	Include	all registered	building	oractitioners.
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**Application Fee - This will be determined by the type of work, time to assess, number of inspections & quality of plans & documents provided.

The following fees may also apply:

- A Building Commission Levy (applies to works over \$10,000)
- A lodgment fee is payable
- **Current Copy of Title Must include a Plan of Sub-division, and any covenants or Section 173 Agreements registered to the land.

Note: Title Restrictions may override below items.

** Suitably Scaled Architectural/Draftspersons Drawings - The following items must be included:

Site Plan

- Showing entire property as illustrated on plan of Subdivision with boundary lengths and any easements etc.
- Existing buildings & structure locations and setbacks on subject property.
- Adjoining property existing building/structure locations & setbacks from boundary that may be impacted
- Proposed Retaining Wall details including, type (e.g. proposed 1.8m high timber retaining wall), location, length, upright spacings, dimensions & material details & setback from title boundaries
- o Proposed retaining wall clear of easements, underground services, pipes, pits etc.
- Notation that no part of retaining wall including drainage systems & footings to project over boundary lines
- o Retaining wall excavations not to be undermine buildings, underground services/assets etc.
- Contour of land, existing adjoining building/structure locations (to determine if any excavating will undermine/impact) etc.



- **Elevation Plans** including contour of land, maximum retaining wall height & type, and overlooking provision if applicable etc.
- **Sectional Plans** (example sections may be requested upon receipt of application) illustrating preferred construction details including:
 - Footing dimensions, top & bottom reinforcement size for strip footings, minimum 25
 Mpa concrete strength
 - Founding depth of footings into natural material of at least 100 kPa clay or other suitable material (i.e. not fill)
 - Retaining wall upright, sleeper sizes, spacings, spans, timber stress grades, durability class 1 material details
 - Any easement & deepened footing depths & pipe/asset offsets/depth locations (if applicable)
 - Agricultural drainage, slotted sock pipe, backfill material type & extent, any drainage slots etc.

Important: Please ensure all Architectural/Draftspersons Drawings correspond with any Structural details (including sections, footings, timber schedules, general notes etc.) and Planning endorsed plans.

Training endorsed plants.				
Soil Report from a Geotechnical Engineer or Bore Log Profile Test as determined by the Building Surveyor.				
Structural Drawings, Computations & Compliance Certificate from a registered Design Engineer (if applicable). Only required if structural elements are designed outside the scope of the Australian Standards. Compliance Certificate is to be addressed to: Municipal Building Surveyor, Frankston City Council. PO Box 490, Frankston 3199.				
Manufacturer Construction Specifications (if applicable) for retaining wall (e.g. boral/besser etc)				
For domestic Works exceeding \$16,000 (Commercial Rate of Labour & Materials to be Included into Calculation) one of the following is required:				
Domestic Building Warranty Insurance from a registered Builder if works exceed \$16,000 OR				
Owner-Builder Consent from the Victorian Building Authority (VBA) <u>and</u> an Owner-Builder Acknowledgement Form				
Land Survey Plan – Must be prepared by a registered Land Surveyor and may be required if proposing to construct on the boundary line or in a flood prone area (Finished Floor Levels etc.)				
If the Retaining Wall is in close proximity to a footpath, adjoining property or public land the following may also be required:				
Protection Works - Required by Building Surveyor if proposing to excavate, build or carry				

out any works determined to impact the adjoining property or buildings. **Protection Work Notice** (Form 7) & **Protection Response Notice** (Form 8 – from adjoining owner)



- **Non Siting Public Protection** This is a separate Building Department application. This is required where works may impact on a street footpath or public land
- Hoarding Permit This application may also be required if proposing work that occupies a road, public land or installing hoarding. Council's Local Laws Department process this application
- Consent to Build on Flood Prone Land This is an Infrastructure Department application
- ☐ Build Over Easement Approval May be required from service authorities (e.g. South East Water Sewerage, Council's Infrastructure Department Drainage, Melbourne Water Drainage) and as listed on the Plan of Subdivision if proposing to construct on or within close proximity of an Easement or Service Assets (e.g. sewer branch, pit etc.)
 - Council Infrastructure Department Download application form
 - **South East Water** (SEWL) Download application form & information
 - Melbourne Water Download application form and information from www.melbournewater.com.au
- Asset Protection Permit Required for all work required by the Frankston City Council Infrastructure Department.
- Planning Permit & Endorsed Plans May be applicable. Please obtain advice from the Town Planning Department

