

# House & Landscape Design Approval Process for Weiti Bay Owners

### Introduction

Weiti Bay has been master planned and meticulously designed to create 150 large elevated residential house sites with sea and native bush views. The house sites are surrounded by 163 acres (66 hectares) of private common land, green open spaces, native bush, wetlands and landscaped planting. It is this beautiful natural environment which in turn requires all buildings, house designs and landscaping to be in keeping with their surroundings.

All houses within Weiti Bay require the following approvals:

- 1. House design approval from the Weiti Bay Design Control Committee;
- 2. Landscape design approval from the Weiti Bay Design Control Committee;
- 3. Resource consent approval from Auckland Council;
- 4. Building consent approval from Auckland Council

Prior to submitting plans to Auckland Council for resource and building consent all Weiti Bay owners are required to first obtain approval from the Design Control Committee (the "Design Committee") of the Weiti Bay Residents' Association (the "Residents' Association") and the Weiti Bay Residents Association Board (the "Board"). The Committee is responsible for ensuring house designs are compliant with the Weiti Bay Architecture Code (the "Code") and the Board is responsible to ensure all Committee processes have been followed accurately.

The Code is designed to preserve the overall quality of development and value for every owner by ensuring certain standards are met but also giving owners significant freedom to build the house of their dreams. The Code is designed to protect owners' views through height limits, stepping, pre-approved building sites, and envelopes. Please refer directly to the Code for all detail and design guidance.

The Approval is a two-stage process as follows:

#### Stage 1: Concept Design – House only

#### Stage 2: Developed Design – House and Landscape Design

The Design Committee is made up of two highly experienced independent professionals:

Architect: Dan O'Connor Director/Owner OCO Architecture Limited Email: dan@oco.co.nz Phone: 021 528 446 Website: www.oco.co.nz Approval fee: \$2,000 (including GST) Landscape Architect: Brett Maclennan Director/Owner Topia Garden Design Limited Email: <u>brett@topiagardendesign.co.nz</u> Phone: 027 7884 496 Website: <u>www.topiagardendesign.co.nz</u> Approval fee: \$700 (including GST) Every owner is required to pay a one-off \$2,000 fee to the Architect for the House design approval and a one off \$700 fee to the Landscape Architect for the Landscape design approval. The fee structure mirrors similar gated community and Residents' Association arrangements throughout New Zealand. The fee amount is considered to be in line with market standards and overall a small but fair price for the outcome achieved while ensuring that all designs have a certain level of quality and consistency to them. Reviews are undertaken respectfully with each owners' architect or building company in an efficient manner ensuring a transparent, timely and value added process for everyone.

Before commencing work on house designs a Preliminary Design Discussion is required to take place directly between Dan O'Connor from OCO Architecture and each owners' architect or building company (whomever is doing the house design). The format is a simple phone discussion to introduce and explain the how the approval works to ensure a smooth process and the best outcome is achieved for the owner with maximum efficiently.

The information required to be presented to the Design Committee is detailed in the following pages and is to be sent via email directly to <u>housedesign@weitibay.co.nz</u> at each of the two stages. All approval correspondence is centrally managed by that email address.

To summarise the above process:

Step 1:	Owners' architect / building company sends email to housedesign@weitibay.co.nz to request all the standard necessary information and plans required to commence the design approval process
	Owners' architect / building company contacts Dan O'Connor at dan@oco.co.nz or 021 528 446 to set up the Preliminary Design Discussion
Step 2:	Owners' architect / building company sends Stage 1 Concept Design to housedesign@weitibay.co.nz
	Owner pays House design approval fee direct to OCO Architecture Limited
	Design Committee provides feedback to owners' architect / building company. Amendments and discussion may be required before approval is granted
Step 3:	Owners' architect / building company sends Stage 2 Developed Design and Landscape Design to <u>housedesign@weitibay.co.nz</u>
	Owner pays Landscape approval fee direct to Topia Garden Design Limited
	Design Committee provides feedback to owners' architect / building company. Amendments and discussion may be required before approval is granted
	Design Committee sends the approval recommendation to the Board
Step 3:	Approval letter is sent to owner by the Board on behalf of the Residents' Association
	Resource and building consent lodged to Auckland Council
	Note once approval is granted by Auckland Council and building is ready to commence a pre-construction on-site meeting is required

## 1.0 Concept Design – House only

Refer to Weiti Bay Architecture Code for design requirements and guidance. The following outlines the expected information requirements for architecture at the Concept Design stage.

- 1.1 Site Plan (1:200) showing (where relevant):
  - North point
  - Location of all proposed buildings in relation to boundaries and building platform
  - Site contours
  - Proposed finished floor levels
  - Vehicle access, manoeuvring, parking areas and driveway gradients
  - Location of outdoor living areas
- 1.2 Floor Plans (1:100/1:50) showing:
  - North point
  - Location of living areas
  - Locations of doors and windows
  - Overall dimensions of all buildings
- 1.3 Elevations (1:100/1:50) showing:
  - Proposed finished floor levels
  - Proposed building height
  - Nominal finished floor level and Maximum building height for the Lot
  - Recession planes
  - Proposed materials and colours
  - Location of doors and windows
- 1.4 Other points to note:
  - Avoid minor changes in roof ridge lines and roof heights
  - Ensure the proportion of gable vents is vertical
  - Ensure windows are square or vertical proportions

### 2.0 Developed Design – House and Landscape Design

The following outlines the expected information requirements for architecture and landscape design:

### 1. Architecture

Refer to the Weiti Bay Architecture Code design requirements and guidance.

#### 2.1.1 Site Plan (1:200) showing:

- North point
- Location of all proposed buildings in relation to boundaries and building platform
- Site contours
- Surveyed ground and proposed floor levels
- Vehicle access, manoeuvring, parking areas and driveway gradients
- Outdoor living areas

#### 2.1.2 Floor Plans (1:100/1:50) showing:

- North point
- Location of living areas
- Location of outdoor living areas
- Doors and windows
- Overall dimensions of all buildings
- Roof plan, including materials and roof pitches

#### 2.1.3 Elevations (1:100/1:50) showing:

- Existing and proposed ground lines
- Recession planes
- Finished floor levels
- Building height
- Nominal finished floor level and Maximum building height for the Lot
- Materials and colours for wall cladding
- Materials and colours for roofing or membranes
- RWH, down pipes and spouting
- Chimney heights, gable vents etc
- Doors and windows

### 2. Landscape Design

Refer to Section 5.0 Landscape Principles of the Weiti Bay Architecture Code for all landscape design requirements and guidance.

- 5.1 Level Changes
  - Indicate level changes by contour plans (maximum 0.5m internal)
  - Indicate all retaining walls and highlight those over 1.5m
  - Depict retaining wall face materiality
- 5.2 Boundary Conditions
  - Depict fence location, height and materiality
  - Depict any fence step or slope (by elevation) and relationship to landform / contour
  - Depict gates and their opening
  - Depict location and style / materiality of letterboxes
- 5.3 Service Areas
  - Depict service area / rubbish bins / clothesline / compost areas
- Water storage tanks
- 5.4 Planting
  - Show areas steeper than 1 (vertical) in 2.5 (horizontal) and planting treatment / species
  - Provide planting plan and schedule with size of plants at planting
- 5.5 Lighting
  - Provide external lighting plan and lux levels / containment of light spill and control of glare
- 5.6 Ancillary Elements
  - Depict all ancillary elements on plan to include details of garage / sheds, pergola / garden shelter and their materiality / colour
  - Depict swimming pool and/or spa pool (if any)
  - Depict wastewater disposal (if any)
  - Depict TV aerials / antenna / satellite dishes and their size (diameter)
  - Signage location and size



#### Important Notice / Disclaimer:

The Weiti Bay Design Control Committee is as follows:

House Design: OCO Architecture Limited Landscape Design: Topia Garden Design Limited

The house and landscaping design review undertaken on behalf of the Weiti Bay Residents' Association Inc (WBRA) by OCO Architecture Limited and Topia Garden Design Limited are strictly limited to an assessment of the house design and landscape design (at Weiti Bay) to ensure it is compliant with the Weiti Bay Architecture Code. Neither the WBRA, OCO Architecture Limited or Topia Garden Design Limited accept any liability for the adequacy or completeness of or construction of the design, for the acceptability of the design for a Consent under the Resource Management Act or a Building Consent.

Accepted:	
Signature:	
Name:	
Owner of LotDP	, Identifier
Date:	