What You Will Find Inside

So that we can tailor a quote to your needs, we just need to sit down and discuss how you want your New Green Home to look & feel.

## LET'S DISCUSS YOUR NEW GREEN G



## **GHNZ Design Brief**



Name(s):
Address:Mobile:
Email:
Project Address:
Lot No. and DP No:
Project Type:  New Dwelling Infill Townhouse/Units
☐ Additional Family Dwelling ☐ Multiple Dwelling
1.0 THE WHY (including wish list)
Main Reasons for Building (eg Downsizing, Investment, New Home etc):
Who will live in the house:
What we like about our current house:
What we dislike about our current house:
2.0 PRIORITIES
Priorities for your new home (please tick) <code>More Space</code> $\square$
Comfort  Environmentally Friendly  Low Running Costs  Natural Light  Indoor/Outdoor
Connection Safe, accessible and easy to live in for all ages and abilities Future Proofed/Mobility
Consideration Adaptable space for additional family members, Air BnB etc Work from home
☐ Health/Ventilation/ ☐ Other

CRITICAL priorities for our home:
DESIRABLE priorities for our home:
DREAMS for our home:
3.0 VISION FOR THE PROJECT
Form and Function, what does your project need to do for you? Modern? Traditional? What style do you like? What does the house need to do for you?
4.0 LIFESTYLE  Do you have any hobbies or occupations that would require a dedicated space in the home?
Do you entertain people often at home? Do you require dedicated entertaining spaces?
Do you have children? What are the ages? Do they need their own space?
Are the additional bedroom going to be permanently occupied? Do these need to be near the master or away from the master?
Are there any challenges that your house needs to be adapted to? Any special requirements?

## ENVIRONMENTAL AND PERFORMACE CRITERIA

What's important to you?
Solar       Water Retention       □ Electrical Innovation – wired house, in ceiling sound system         Mechanical Ventilation       □ Allot of natural light       □ Future Proofed/Mobility Consideration         □ Acoustics       □ Health       □ Other
SITE INFORMATION
Property / land description:
Land Slope:  Flat Low-Medium Medium-High Steep
Constraints:   Easements   Covenants   Services   Rocky Outcrop  Infill   Flood Affected   Existing Trees   Creek/Dam  Demolition works required   Acoustic requirements apply
Attributes: U Views Trees Flora/Fauna Solar Orientation
Property Documents: (please supply any of the following documents if available)  Topography Survey Deposited plan Site Services Diagram Covenant Guidelines Site Survey Geotech Existing Plans  Other Flood zone detail LIM DESIGN CONSIDERATIONS
FORM:
Contemporary or traditional design? Gable or Mono Pitch etc? Any houses or styles you really love:
Ideal interior theme/ design? (Minimalist/ French/ Scandinavian/ Modern/ Bright etc):

Preferred	colour palate/s:					
Preferred	surface/s (please	circle) – timber, sto	ne, glass, aluminum etc?	Others:		
FUNCTION Functions	ON: al requirements	of the project				
Ceiling Height	2400mm	2700mm	Other:			
Living Sp	ace: Ope	n Plan Living 🔲 Se	parate Media Room			
Number o	Number of living spaces:					
	ng spaces: f living spaces:					
——————————————————————————————————————	in living spaces.					
Kitchen						
Kitchen Gas ☐ Induction ☐ Electric ☐						
Size of kit	chan:					
		n, hamabtan finiah				
	of Kitchen (Scullei	ry, benchtop finish -	style etc):			
Bedroom	s					
Number o	f bedrooms:					
Number of bedrooms:						
Master Be	edroom					
Number (i	f others required)	, who for, location: _				
Size:						

Bathrooms: Acrylic  Glass Shower  Wet Room  Fully Tiled  Bath
Number of bathrooms:
Size of bathrooms:
Features of bathrooms (over-height toilets, mobility aids, vanity size etc):
Main Bathroom
Bathrooms: Acrylic  Glass Shower  Wet Room  Fully Tiled  Bath  Fully Tiled
Number of bathrooms:
Size of bathrooms:
Features of bathrooms (over-height toilets.mobility aids, vanity size etc):
Laundry
Freestanding Tub   Built In Laundry
Laundry type (i.e. room or cupboard):
Washing machine (front loader or top loader?):
Storage How much storage is required?:
Study/ Home Office Size of study:
Purpose of study:

Garage ☐ Electric Car Charger ☐ Carpet
Single/double:How many car spaces are required?
Number of storeys:
Location of front entry:
PRODUCTS & MATERIALS
Floor/Footing: Slab on Ground Suspended Slab Waffle Pod Slab Piles Other
External Walls:   Brick Veneer  Cavity Brick  Framed and Clad  Air-rated Concrete  Cedar/ Abodo  Horizontal Weatherboard  Cement Render  Espan  Composite Cladding  Feature Stone  Other
Roof: ☐ Pitched Roof ☐ Flat Roof ☐ Gable Roof ☐ Coloursteel ☐ Other
Wall Frames:   Timber  Other
Roof Trusses:   Timber  Other
Windows: Aluminum Frame Timber Frame PVC Frame Double Glazing
☐ Thermally Broken ☐ Low E ☐ Argon Gas ☐ Other
Flooring:  ☐ Engineered Wood ☐ Laminate ☐ Carpet ☐ Vinyl ☐ Acoustic Vinyl
☐ Tiles ☐ Other
Other Materials:

Other Products:
9.0 PROJECT EXPECTATIONS
How long do you plan to live in the house and, if only a short time, do you need to ensure that you do not overcapitalize the asset:
10.0 BUDGET
What is your total budget to do this project: \$ What is your budget going to cover?
Pre Construction Services (Designs, Site Reports, Bulk and Location Report etc.)
<ul><li>☐ Council &amp; Authorities Approval Fees</li><li>☐ Construction Costs</li></ul>
Additional Requirements (Solar Power, Septic System, Water Storage, etc.)