

6 STEP PROCESS TO YOUR FUTURE NEST



1

Architect's Pre-Design Services

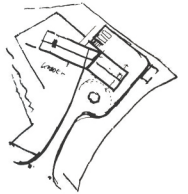
- Meeting with client to discuss client aspirations, design brief and available budget
- For renovations and extensions, a building survey and measured drawings service is required as a prerequisite for step 2.
- For new builds, a site survey will be required as a prerequisite for step 2.



2

Schematic Design

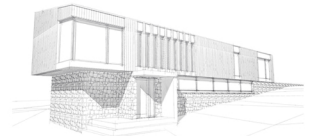
- After collecting a detailed summary of our client's aspirations, likes and dislikes, we at Nest Architects will set about developing an initial concept plan and 3D visual of our clients future Nest.
- A meeting will be organised with our client to discuss our initial Schematic Design



3

Design Development

- Nest Architects will refine and develop the initial concept design in line with any feedback received and comments made by our client during and after the Schematic Design review meeting.
- This process will continue until our client's are 100% happy with the design



4

Planning Approval

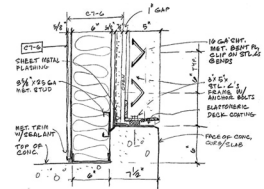
- Once the design has been finalised and approved by our client's, Nest Architects will compile a full set of drawings for planning submission.
- We support our client's application throughout this process to obtain a positive outcome and planning approval



5

Building Control Approval

- Nest Architect will liaise with sub-consultants, such as Structural Engineers, as and when required to develop construction details for our client's project.
- A full set of construction drawings will be submitted for Building Control Approval. Nest Architects will assist throughout this process until approval is granted.



6

Tender Package & Contract Administration

- Finishes specification and schedules prepared as part of Tender package
- Suitable qualified builders will be sourced for tender quotations and successful tenderer will be appointed to complete the works
- Full contract administration solution provided to oversee the completion of the build



Your built project crafted to suit you

CHANGES - OPPORTUNITY VS. COST



NESTARCHITECTS.

