

Preparing an Architects Brief for a Residential Project

A Client Guide

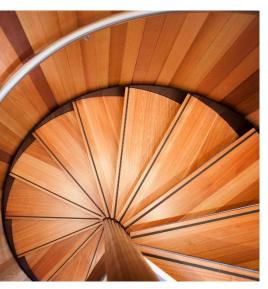
The following list of topics is designed to prompt thought about various aspects of your project. They won't necessarily all apply and there could well be important items that are not mentioned. It is simply a good starting point for discussion.

GENERAL

PROJECT PURPOSE/AIMS:	
FAMILY SIZE/NUMBER OF OCCUPANTS/PETS:	
HOW YOU LIVE AND ENTERTAIN:	
FLEWBUTY OF LISE AMORY FORM HOME OPTIONS	
FLEXIBILTY OF USE/WORK FORM HOME OPTIONS:	
LIKELY PERIOD OF OWNERSHIP:	
LIKELY PERIOD OF OWNERSHIP:	
OTHER IMPORTANT FACTORS:	
OTTER INFORTANT FACTORS.	

SITEWhat do you consider are the important features of your site and surroundings?

□ LANDSCAPE	□ TOPOGRAPHY	□ PLOT SIZE
□ VIEWS + OUTLOOK	□ ORIENTATION	□ PREVAILING WINDS
☐ SITE PLANNING + OUTDOOR LIVING	□ PLANTING + LANDSCPAING	☐ DESIGN COVENANTS + RESTRICTIONS
☐ NEIGHBOURING PROPERTIES	□ VEHICLE ACCESS	☐ RELEVANT HISTORY
OTHER:	1	





SPATIAL

APPROXIMATE SIZE:			
TYPE AND NUMBER	OF SPACES REQUIRED:		
RELATIONSHIP OF SF			
KLLATIONSHIP OF SE	ACES.		
GARAGE & STORAGE	<u> </u>		
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DETAIL

Are there any specific detail requirements that we should be aware of?

- o Living Areas: Built-in joinery, shelving, seating requirements, musical instruments eg: piano.
- o Kitchen: Appliances (number & size), storage expectations, layout preferences.
- o Bathrooms: Shower sizes, bath type, bidet, separate or combined facilities, bathroom storage etc.
- o Bedrooms: Wardrobes & storage, homework desk, acoustic insulation.
- o Technical: Home theatre & audio, computer networking, security, home automation.
- Access: Level thresholds, ramp, domestic lift or dumbwaiter, specific door hardware / locking requirements.

LINUALC ADEAC	
LIVING AREAS:	
KITCHEN:	
RITCHEN.	
BEDROOMS:	

BATHROOMS:	
DATHROUIVIS.	
TECHNICAL:	
ACCESS:	
-	
OTHER:	
OTHER.	
-	



BUILDING APPEARANCE

Do you have particular preferences as to how the building will look?

0	Building location & context, 3D forms, personal likes / dislikes, specific material choices, color relevant examples.

ENERGY USE & SUSTAINABILITY

Do you h	ave specific ideas or requirements around energy use and sustainability?
	Space heating, hot water heating, passive solar design, insulation, thermal mass, on site water storage, sustainable material choices, low-flow plumbing fittings.
·	storage, sustainable material enotees, for now plantoning metings.
BUDGET	
What is t	he project budget?
	What is included and/or excluded from the build cost budget eg: appliances, furnishings, furniture, landscaping, site works, fees, GST etc.

TIMING

·	ve a specific programme in mind for the project?
0 A	re there any critical timeframe requirements or deadlines to be met?
ARCHITE	CTURAL SERVICES
What leve	l of service do you require from your architect?
d tl a	ore services are the recommended minimum service. They comprise design & contract ocumentation, procurement and construction phase contract administration and observation ne building works. This approach ensures the homeowner benefits from proper professional dvice throughout the entire process from design commencement to building occupancy and eyond.
re: Ex Co	ertial services comprising only design and contract documentation will leave the homeowner sponsible for a significant number of decisions to make beyond the completion of drawings. posure to greater levels of risk is likely and a substantially higher time input will be required. Implex technical and contractual decision-making becomes the home-owners responsibility and insequently we do not usually recommend this approach.
	dditional & supplementary services (over and above core services) are also available to suit oject specifics.





SITE INFORMATION & SEPARATE CONSULTANTS

The following services will be arranged on your behalf, if and when required. We will usually suggest names of appropriate consultants with whom we have a good working relationship, however you are welcome to use other consultants if you wish.

Fees for separate consultants are not part of the architect's fees. Usually the homeowner will engage and pay for consultant services directly, with the architect being responsible for coordinating and liaising with consultants as necessary.

LEGAL

Copy of LIM, certificate of title and / or deposited plan of property is to be supplied by the owner. We are able to obtain these documents on your behalf if required.

SOIL TEST/GEOTECHINCAL SURVEY

Soil tests will be required for most properties to determine soil type and bearing capacity.

Slope stability and/or geotechnical analysis may need to be undertaken for hill properties to help determine suitable locations for building and assess potential for rock fall or other hazards that may require mitigating before construction can commence.

SITE SURVEY

A full site survey is required from a registered surveyor prior to commencing design work. The plan should indicate legal boundaries, easements & rights of way, contours at 1.0m intervals minimum for sloping sites or spot levels on flat sites, location of existing services, site features, vegetation etc.

OTHER SEPARATE CONSULTANTS

As the design work progresses, there will be input required from other separate consultants. This may include a quantity surveyor for cost information, structural engineer, landscape architect for site planning and landscaping, interior designer for colours, fabrics & furnishings etc.

Specialist input may also be required for aspects such as home automation & home theatre systems, swimming pool and/or spa specialists, central heating & ventilation etc

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