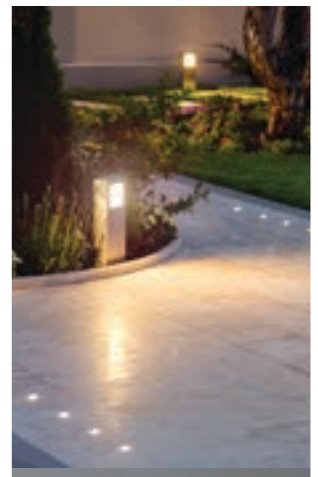


ELECTRICAL

Renovation Guide





Mutual



Reliable



Passionate



Grounded

YOU'VE DECIDED TO RENOVATE?

As exciting as renovating may be, it comes with a lot of information, planning and decision making. Getting these right will help ensure that your expectations are met. Begin with the end in mind. Your **Mastercraft Electrician** has the knowledge and experience to help you plan your electrical renovation. Time spent on planning your project will save you a lot of heartache later.

We've set up this guide to help you through the electrical planning process. We'll take you through room by room and tell you what you need to consider to avoid getting yourself in a pickle or ending up in the dark.

It's **very important** that you engage a Registered Electrician to carry out your electrical work. Safety must be at the heart of every decision.

Mastercraft Electricians have our core values at heart. We are:

MUTUAL – in all our relationships

RELIABLE – we do what we say

PASSIONATE – we're in boots and all

GROUNDING – we're down to earth (which is important for Electricians)

We pride ourselves in being the most trusted electrical brand in New Zealand.

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THANKS FOR CONNECTING WITH US

YOU ARE IN SAFE
HANDS

Safety is no accident!

What can you expect from Mastercraft Electrical?

- We don't do shortcuts at all. Our work will always comply with **The Electricity Act, Electrical Safety Regulations and the wiring rules ASNZS 3000;2014**. No exceptions!
- Our team are knowledgeable, registered and licensed electricians
- The safety of your family and your property are crucial to us. Our team takes pride in being up to date with the latest law, regulations, rules and safety practices
- Industry leading advice and product knowledge explained in a way that is easy to understand
- Realistic advice on meeting your budget
- Professional and timely communication with you, your project manager and your sub trades
- Satisfaction upon completion
- We do what we say. Reliability is one of our core values after all
- We love what we do. We are enthusiastic about bringing your vision to life



WHO IS ON MY TEAM?

Before flicking the switch, make sure your key players are ready to take the field

Electrical renovations can be complex and often form part of a larger renovation requiring numerous tradespeople.

When selecting your team you will need to consider the following industry professionals:

- Architect / Draftsperson
- Project Manager
- Licensed Building Practitioner (Builder)
- Plumber / Gas Fitter
- Gib Fixer / Stopper
- Painter
- Tiler
- Flooring Installer

Project Manager - yes or no?

Some things to consider, when deciding if you will manage your project personally or engage a professional Project Manager:

- Do you have *sufficient time* to manage your renovation project?
- Do you have the required *knowledge & experience* to oversee your renovation?
- Are you comfortable coordinating tradespeople in the order required?
- Are you *contactable* by phone to talk with tradespeople as needed?
- Are you available to be *on site* at a moment's notice?

TEAM WORK MAKES THE DREAM WORK

DIY electrical can have shocking results!



BEFORE YOU FLICK THE SWITCH

FORMULATE YOUR GAME PLAN

*A goal without a plan
is just a wish*

Write a letter to yourself (or your renovation partner) where you imagine what life will be like after your renovation. Put your letter, a bottle of wine and a candle away somewhere safe. If things get a little tough during the renovation, make the time to sit down, light the candle, open the wine, and read the letter. This will remind you of what you set out to achieve and how good life will be once your renovation is complete. This could save relationships too!

Each room has a specific purpose. Think carefully about **who** is going to use the space? **What** will the space be used for? **When** is this space most likely to be used? **Where** is the space in the home and **how** much natural light is it exposed to? Ensure your electrical design fits with the purpose of each room.

- Work together on a budget and ensure you stick to it! (Spreadsheets are great for this)
- Will your renovation need to involve an Architect, Designer or Builder? Make a list of potential electrical questions that you may need to ask
- What level of energy efficiency do you want to achieve? Reduce your power bill or go completely off grid? It's definitely worth investing time and energy into this (see what we did there). Is solar right for you? There are many new products and features that can decrease energy use, water consumption and reduce waste
- Home automation is a great feature to add when renovating, it's also energy efficient and helps save on those hefty power bills! Not to mention it's something to wow your guests and future-proof your home
- Is your home safe to renovate? Does it have mould? Asbestos? Does it need structural improvements? Are the rooms of legal size? It's good to seek professional advice about these from your builder

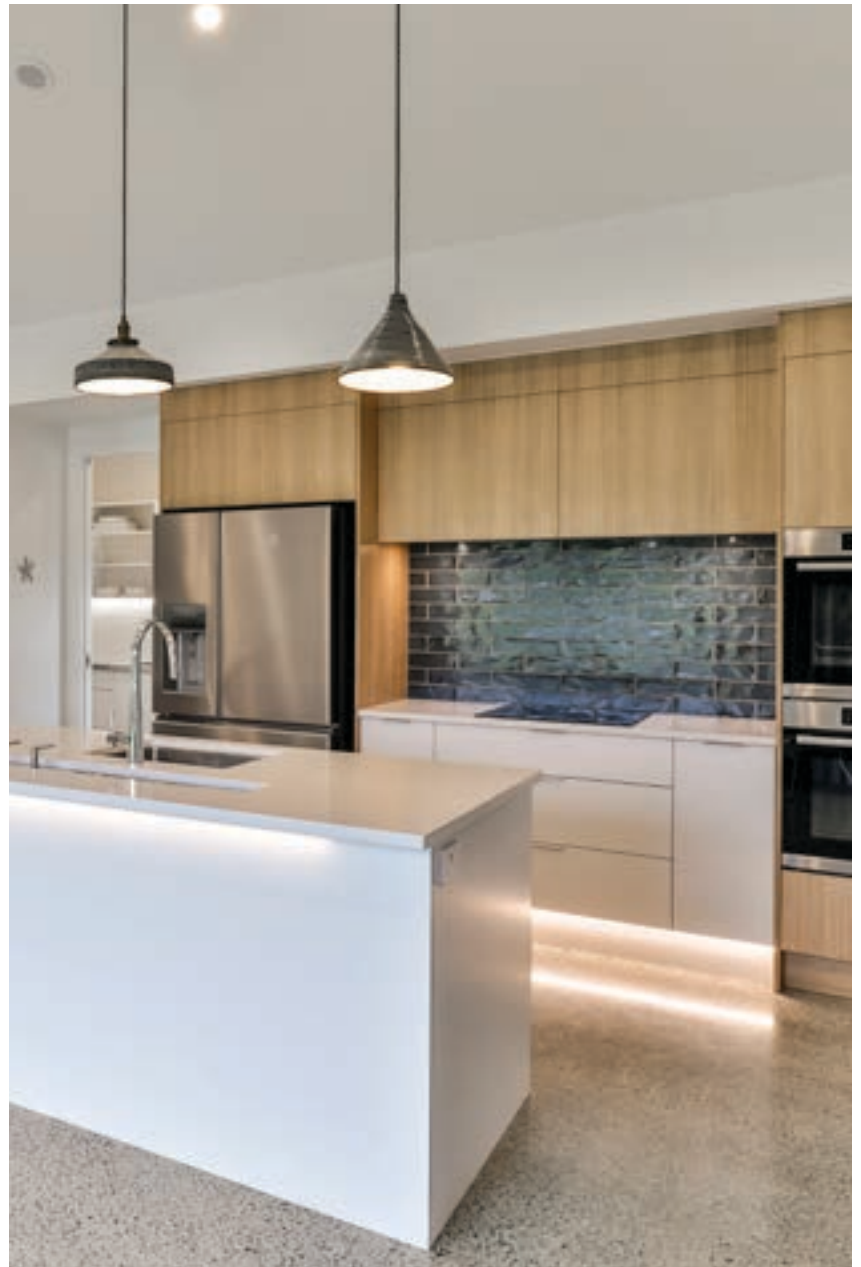
LIGHTS AND LIGHTING

Lighting can completely change the dynamic and ambiance of your home in an instant. Great lighting ensures each room you're renovating is setting a scene for your desired room outcome. Good lighting extenuates architectural structure. Your Mastercraft Electrician can help you understand the benefit of using different types of light fittings and positions to achieve the best result.

Selecting appropriate lighting solutions is a great investment in your home. Carefully considered lighting creates intended moods, provides comfortable relaxed living environments for you and your guests. It also lights up features and task areas, and can be the ultimate way to bring peace into your home – even with kids! Not only does great lighting make your home much more liveable today, it can also improve your resale value tomorrow by being more desirable to potential buyers.

BRIGHT IDEAS

Light up your life



HEATING COOLING & VENTILATION

WE'RE A BIG FAN OF VENTILATION

*Your greatest wealth is
health!*

The main purpose of a heating, ventilation and air-conditioning system is to help maintain good indoor air quality through adequate filtered ventilation and provide thermal comfort. It also helps keep your family healthy and comfortable in all seasons.



Expert advice

Why consider heat pumps and ventilation in your home?

It's a great time to upgrade your home to comply with the Healthy Home Standards, particularly if you ever need to rent or sell your home. Meeting these standards at the time of renovating will always be the most cost effective option.

What are your options?

Heat pumps come in a range of sizes and price points. You will need to consider cost, noise, ventilation and performance when choosing a heat pump.

Whether you are looking for a high wall, floor mounted or fully ducted heat pump your Mastercraft Electrician will guide you on selecting the best heat pump for the job.

There are many options available for standalone ventilation systems depending on the building's requirements. Your Mastercraft Electrician can tell you the difference between positive, negative and balanced pressure systems.

What are the cost benefits?

Heat pumps are among the cheapest heating/cooling sources available. They are typically one third of the price of the running cost of a traditional heater. Whilst the initial investment is greater, the ongoing savings are significant.

Investing in a quality ventilation system greatly reduces moisture in the air and the amount of energy required to heat your home.

Other benefits?

Heat pumps greatly reduce moisture and mould helping to protect painted surfaces and fabrics. This can reduce cleaning costs and wear and tear on curtains, fabrics and furniture.

Using suitable ventilation for your kitchen and bathroom will reduce condensation, humidity, mould and unwanted odours.

SOLAR POWER

THE ULTIMATE POWER PLAY

*An egg-ceptional energy
source. Best sunny side up!*



A power generation method that converts energy from the sun into electricity. It uses solar panels that are often arranged on a home/building or concentrated in solar farms.

What are the advantages of solar power?

The main advantage is that it is a renewable, clean source of electricity. No greenhouse gas emissions are released into the atmosphere when you use solar panels to create electricity. Because the sun provides more energy than we'll ever need, electricity from solar power is a very important energy source in the move to clean energy production.

Solar power is also scalable. This means that it can be deployed on an industrial scale, or it can be used to power a single household. When it's used on a small scale, extra electricity can be stored in a battery or fed back into the electricity grid. After solar panels have been installed, operational costs are quite low compared to other forms of power generation. Fuel isn't required, and this means that solar power can create large amounts of electricity without the uncertainty and expense of securing a fuel supply.

Why consider this in your home?

Solar energy will help in reducing or eliminating your power bill. After the initial capital investment solar energy is a very low maintenance and a very cost effective way of powering your home.

What are your options?

Everyone that requires solar will require solar panels. These panels will produce electricity and if they produce more than you use the excess can be exported onto the national power grid. If you would like to make use of this extra power when solar power is not being generated (night time) you can opt for a battery system to use during these times. If you would like your home to be completely off grid or you live in an area prone to power outages then a storage battery is required.

What are the cost benefits?

Every house has a different power usage and a solar power system generally has a payback period of seven to nine years depending on the scale of the installation and number of batteries installed.

AUTOMATION AND DATA

AUTOMATE THEN HYDRATE

*Automation is taking
corners on cruise control,
Not cutting them!*

Technology has enabled you to automate numerous aspects in business. Now you can enjoy those benefits within the four walls of your home. Technology is allowing homeowners to run, manage and monitor their homes through their smart phones and devices. Homes with automation are known as Smart Homes and below are some benefits.

Lighting

Through automation, you get the ability to control the lighting in your home from any location with the touch of a button even when you are not home. You can also turn on specific lights at certain times to increase the security of your home.

Security through automated door locks

There must have been times when you or your kids rushed out of the house and forgot to lock the door. With automated door locks you can lock your doors and also be alerted whenever someone enters the house. This automation allows you constant monitoring, even when you are away.

Increases awareness through security cameras

Security cameras make your home safer. You cannot be home to monitor everything happening in and around the home at all times. You can, however, automate your security system to do this for you. You can record clips, detect movements and view the activities whenever you wish.

Allows you to adjust temperature

One of the most unpleasant things is coming home to a house that is too warm or too cold. With a home automation system you can control the heating and cooling levels from anywhere, so that your home is at a comfortable temperature when you get there.

Save time with scheduling

One of the most powerful, but often overlooked, features of home automation is the ability to schedule routines without you having to physically activate them.

This could be as simple as automating closing your blinds at night and opening them in the morning, locking/unlocking doors or turning lights on or off. This saves you time by taking away those manual tasks from your daily routine.



Peace of mind

Automation allows you the ability to check on your home, inside and out from anywhere in the world. Forgot to turn your oven off or lock your door? Need your neighbors to feed your pets? Automation allows you to provide remote access making life just that little bit easier and your pets a whole lot happier.



Expert advice

Why consider automation in your home?

Adding bells and whistles makes your home very cool. Your kids will agree. Technology can simplify your life and give you more time to spend with friends and family. We guarantee these features will make you love living in your home.

What are your options?

With new technology and products being constantly developed, your options are endless. Your Mastercraft Electrician will help you to select a current, robust and reliable automation system.

What are the costs?

There is a perception that automation is very expensive and in the past this has been true. New technology has made entry level automation systems far more affordable. They can be added on to as you go. You could make a start for the price of a tank of gas!

How will it save you? *

Automation enables you to reduce your power bill by automatically turning off lights and heat pumps. Sensors can close curtains when it gets cool to keep the heat inside your home. Overall the convenience makes life a whole lot easier.



HOME SECURITY AND ACCESS

IT'S OK TO BE ALARMED

*The neighbours have
better stuff!*

New home automation technology has enabled us to move beyond the traditional home security alarm systems. Gone are the days where you had to arm/disarm your alarm on site. Did you forget to set your alarm or lock your door? Automation now allows us to carry out these functions remotely.

There are a lot of elements to think about when it comes to home security systems and that includes how the security system could benefit you and your family. Here are a few reasons why.

Provides peace of mind

The sense of security and comfort you gain with an alarm system is perhaps the greatest benefit of all. Next to being safe, the confidence of feeling safe takes away the worry. Adding a security system to your home gives you an extra layer of protection against any potential intruders. Whether you rent or own, you can enjoy the benefits that come with having a home security system.

Deterrent factor

A 5 year study by Rutgers State University of New Jersey concluded in 2009 that, as the number of home security systems increased in an area, the number of residential burglaries decreased in that area, including those homes that didn't have their own security system. Having a security system not only protects you, but helps create a safer neighborhood for everyone.

Allows remote access to your home

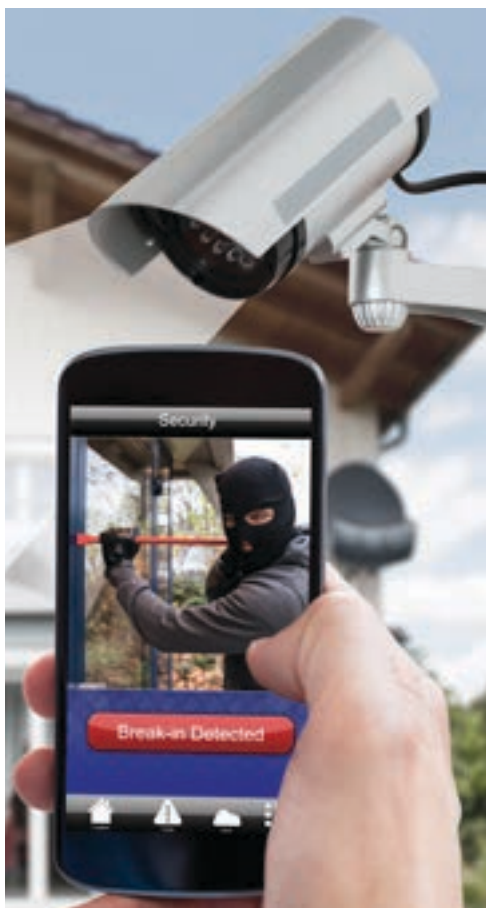
Modern security systems now allow you to remotely monitor what's happening in your home from your phone or your device when you're not there. Depending on the system you install, you can monitor security cameras installed throughout your home and grounds. In addition you can control smart thermostats, smart key-less door locks, smart lighting, and other smart devices in every room of your home.

Lowers homeowner's insurance premium

Having a security system in your home can lower your home insurance premium.

Notifies you of fire or gas problems

You can opt to receive notifications if your smoke alarms or carbon monoxide detectors activate when you're away from home. This allows you to take action before arriving home to a disaster.



Expert advice

- Ensure you have sufficient quality and quantity of cameras to provide the best coverage possible, including night vision and sound monitoring
- Make sure to use a professionally installed, fit for purpose, quality alarm system
- Having the ability to remotely view and monitor your system is a must
- The ability to allow access remotely can be hugely beneficial too
- Consult with your Mastercraft Electrician for advice on the most suitable home security system to fit within your needs and budget

Your shop
at home



shop.mastercraft.co.nz

ROOM BY ROOM BATHROOMS

When discussing your electrical renovation it's important to remember that each of the spaces in your home have unique requirements.

In this section we step you through the options you may want to consider in each space.

Bathrooms are among the most frequented spaces in your home. Planning the electrical requirements of bathrooms is important and will help you achieve a great finished result.

Options to consider:

- Who will use the space?
- Will there be more than one person using the bathroom at the same time?
- What type of lighting do you require? Consider colour, brightness and position
- Do you intend to install a fogless mirror device?
- Moisture is a constant challenge in a bathroom. We highly recommend installing a fan. The most common option is a combination 3 in 1 heat light fan
- How many power points do you need? Where do you want to place them? Consider things like electric shavers, hair dryers, tooth brush chargers and hair straighteners. Power points can be concealed within cabinetry too
- Most bathrooms are fitted with at least one heated towel rail
- Consider whether you are intending to use gas or electric hot water heating in your bathroom so that your Mastercraft Electrician can make provision for these options
- Have you considered electric under floor heating?





Expert advice

- We recommend installing cool white lighting to emulate outside natural lighting conditions
- When installing heated towel rails we advise fitting timers to these to minimise power consumption
- We recommend installing inline fans as a way of reducing noise in the bathroom
- Fans can also be installed with delay timers which allows them to continue operating for a few minutes after you have turned the lights off. This gives continued extraction after you have left the bathroom
- Be aware that most of your sub-trades will be required for your bathroom renovation. This is where the skills of an experienced Project Manager are needed



ROOM BY ROOM BEDROOM

A third of your life is spent in the bedroom. Having a functional space is just as important as your comfort. There are many electrical elements that can help you to achieve these.

Options to consider:

- There are many different lighting options available including the use of dimmers
- How many devices or appliances do you need to charge or power? Ensure you have adequate power points in the right position to facilitate these
- Do you want to install a ceiling fan for temperature control?
- Do you want a T.V. in your bedroom? You will need to have an aerial installed and a power point close by
- LED lights are an excellent option for bedrooms. They come in a range of styles and colours to suit your needs
- Consider installing a switch for your bedroom lighting next to your bed for added convenience



Expert advice

- We recommend colour changing LED lighting that changes between cool white and warm white to suit usage at different times of the day
- Mixing lights and lighting tones can work beautifully
- Automated lighting is a great idea to modernise your home and improve on power bills. Imagine having a remote on your phone or button next to your bed to turn off the house lights!
- With technology ever changing, ensure you have enough power points in the right areas to suit your needs. Opt for the most up to date charging option. We recommend installing power points with USB-C charging
- Think about one of your bedrooms needing to be turned into a home office. This would require suitable lighting and sufficient access to power points



ROOM BY ROOM KITCHEN

The kitchen is the heart of your home where family and friends congregate to eat, drink and socialise. There are many electrical options to consider to make this space functional and aesthetically pleasing. Your Mastercraft Electrician will ensure that all of your kitchen electrical safety requirements are adhered to.

Options to consider:

- The kitchen, with its appliances, consumes a large proportion of your monthly power bill. If you are upgrading appliances talk to your Mastercraft Electrician as the cable supply from your switch board may need to be upgraded
- What type of lighting design do you want? You may want to include ceiling downlights, pendant lights or LED strip lighting. LED lighting is great inside cabinets, over cook tops and under toe kicks too
- Are you installing a range hood or extractor fan? If yes, a power point will be required to be installed
- Are you considering changing or upgrading your cooking appliances to gas, electric or induction? All of these will require different electrical solutions
- Do you have enough benchtop power points to power all of your small kitchen appliances?
- If your kitchen renovation will now include a dishwasher and/or waste disposal, both will require power points to be installed



Expert advice

- Choose power points and switches that have the option of changing the cover plate if you wish to personalise these in the future
- Lighting should be bright in the kitchen so you can see what you're doing. We recommend cool white lighting. Consider a dimmer in the dining room if your cooking leaves a bit to be desired!
- Ensure sufficient smoke alarms are installed and the area is well ventilated to avoid unnecessary activations
- If you are considering purchasing new kitchen appliances, large or small, visit our shop: mastercraft.shop.co.nz
- Are you looking to replace or upgrade your kitchen? Download our Mastercraft Kitchens renovation guide here: content.mastercraft.co.nz/kitchen-reno-guide

ROOM BY ROOM LAUNDRY

Laundry renovations are a little less complex. It's mainly a matter of planning out your design and ensuring your electrical wiring can be done to suit.

Options to consider:

- Ensuring you have adequate power points to cater for all your large and small laundry appliances
- Do you have sufficient lighting for any specific functions in the laundry such as ironing
- Do you require underfloor heating?
- Consider the need for ventilation. This may depend on your type of clothes dryer



Expert advice

- A reminder that not all clothes dryers can be floor standing or wall hung. It's important to check this before purchasing
- We recommend cool white lighting for your laundry
- We suggest splitting your lighting across multiple switches. This enables you to have adequate lighting when you need it and not waste power when you don't
- Under cabinet LED strips are perfect for task lighting over workspaces



ROOM BY ROOM LOUNGE / DINING

These spaces are where you spend plenty of time entertaining and relaxing with friends and family. Creating the right ambiance in these spaces can make a world of difference. There are plenty of options to enhance your lounge and dining spaces.

Options to consider:

- Consider installing RGB lighting that can be adjusted to add colour and brightness to change the mood of the room
- Don't overlook the potential for multi-level lighting (floor, table lamps or wall lights)
- Have you considered on demand light dimmers?
- Would automating your blinds or lighting suit your lifestyle?
- Do you intend to install a built in home audio system?
- Is your home heating source in your lounge? Have you considered installing a heat transfer system between rooms?



Expert advice

- Your Mastercraft Electrician has access to professional lighting Designers who can design the perfect lighting solution for every space
- Make sure the distribution and number of power points throughout the lounge / dining areas cater for your needs now and into the future
- Don't underestimate the effect of a quality and professionally installed home audio system. That sounds amazing!



ROOM BY ROOM OUTDOORS

Outdoor entertaining is an essential part of the NZ lifestyle! The addition of outdoor power can greatly increase the usability of your outdoor spaces. Lighting, heating, audio/visual entertainment and cooking all contribute to a more comfortable and prolonged outdoor experience.

Options to consider:

Lighting

- Lanterns – they can be used for indoors and outdoors and for festive fun
- Solar lights – for illuminating pathways or highlighting your planting
- Strings of lights, such as Festoon lights – can create atmosphere where you need it (make sure they are for outdoor use!)
- Spotlights
- Highlight your outdoor kitchen and use spotlights for your preparation and cooking areas
- Wall lighting
- Paver lights on patio walkways and pathways
- Lamp posts for walkways, driveways and steps
- Underwater lighting for pools, water features and ponds
- Illuminate decorative features or trees with up or downlights
- Motion sensor lights to illuminate dark areas. These are excellent to create a feeling of safety and are ideal for front and back door entry lights and driveways

Heating

- Pool and Spa
- Outdoor heaters
- Infrared or conventional heating

Audio/visual entertainment

- Outdoor speakers
- Outdoor television





Expert advice

- We strongly recommend using motion activated sensor lighting in driveways, front/back door spaces and walkways. This will contribute to added safety and convenience
- Outdoor wall lighting is a beautiful way to modernise your home. They enhance the texture and features of the walls and can be used for large surface spaces. These are perfect around patio areas, outdoor/indoor pool walls, front and back doors
- Solar lighting is an excellent option for your home as a substitute for those areas where its not feasible to have wired lighting
- Uplighting is a perfect way to provide a large amount of light on your home exterior, specimen trees and gardens. These are excellent for providing a dramatic, layered look of luxury. These work well with warm white LED lighting
- We recommend radiant heating outdoors which is the most effective form of heating
- Infrared heaters are the most efficient in windy conditions
- Link your audio systems together to create indoor / outdoor flow



PROJECT DETAILS

OUR DETAILS	
Name(s)	
Site Address	
Phone(s)	
Email	

PROJECT CONTACT DETAILS		
Project Manager	Name	
	Phone	Email
Builder	Name	
	Phone	Email
Mastercraft Electrician	Name	
	Phone	Email
Plumber	Name	
	Phone	Email
Gib Stopper	Name	
	Phone	Email
Mastercraft Kitchens	Name	
	Phone	Email
Flooring	Name	
	Phone	Email

CONSTRUCTION DETAILS	
Flooring	
Ceiling Type	
Stud height / Ceiling Type	

DESIGN BASICS (PLEASE SELECT)			
Heating / Cooling	Heat pump ☐	Ducted Heat pump ☐	Log Burner ☐
Automation	Yes ☐	No ☐	
	Basic ☐	Intermediate ☐	Advanced ☐
Solar	Yes ☐	No ☐	
Home Security	Yes ☐	No ☐	
Ventalation Type			

ADDITIONAL NOTES

BATHROOM / LAUNDRY DETAILS

ROOM DETAILS

Room	Bathroom		
Dimensions	Width	Length	

LIGHTING

Type of Lighting			
Number of Individual Switches			

POWER

Number of Power Outlets			
Number of Power Outlets with USB			
Heated Towel Rails	Yes ☐	No ☐	
Smoke Alarms			

HEATING / COOLING / VENTILATION

Underfloor Heating	Yes	No	
Fan Type	Heat Fan Light	Fan Only	

ROOM DETAILS

Room	Laundry		
Dimensions	Width	Length	

LIGHTING

Type of Lighting			
Number of Light Points			
Number of Individual Switches			
Smoke Alarms			

POWER

Number of Power Outlets			
Number of Power Outlets with USB			

HEATING / COOLING / VENTILATION

Ventilation			
Underfloor Heating	Yes ☐	No ☐	

ADDITIONAL NOTES

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BEDROOM DETAILS

ROOM DETAILS		
Room	Bedroom	
Dimensions	Width	Length

LIGHTING				
Bedroom	1	2	3	4
Type of Lighting				
Number of Light Points				
Number of Individual Switches				

POWER				
Bedroom	1	2	3	4
Number of Power Outlets				
Number of Power Outlets with USB				
Smoke Alarms				

HEATING / COOLING				
Bedroom	1	2	3	4
Ducted Heat pump				
Highwall Heat pump				
Floor Mounted Heat pump				

ADDITIONAL NOTES				

KITCHEN DETAILS

ROOM DETAILS

Room	Kitchen	
Dimensions	Width	Length

LIGHTING

Type of Lighting	
Number of Light Points	
Number of Individual Switches	

POWER

Number of Power Outlets	
Number of Power Outlets with USB	
Smoke Alarms	

HEATING / COOLING

Underfloor Heating	Yes ☐	No ☐
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APPLIANCE NEEDS

VISIT OUR SHOP: WWW.SHOP.MASTERCRAFT.CO.NZ

Oven	
Cooktop	
Range hood	
Refrigerator	
Dishwasher	
Waste Disposal	

ADDITIONAL NOTES

[illegible]

LOUNGE / DINING DETAILS

ROOM DETAILS		
Room	Lounge / Dining	
Dimensions	Width	Length

LIGHTING	
Type of Lighting	
Number of Light Points	
Number of Individual Switches	

POWER	
Number of Power Outlets	
Number of Power Outlets with USB	
Smoke Alarms	

HEATING / COOLING	
Ducted Heat pump	
Highwall Heat pump	
Floor Mounted Heat pump	

ADDITIONAL NOTES

OUTDOOR DETAILS

ROOM DETAILS

Room	Outdoors	
Dimensions	Width	Length

LIGHTING

Type of Lighting	
Number of Light Points	
Number of Individual Switches	

POWER

Number of Outdoor Power Outlets		
Spa Pool Power	Yes ☐	No ☐
Swimming Pool Power	Yes ☐	No ☐

ADDITIONAL NOTES

Solutions for living



Need a Sparky?



GET IN TOUCH

Mastercraft Electrical is a nationwide network of highly qualified, experienced electricians.

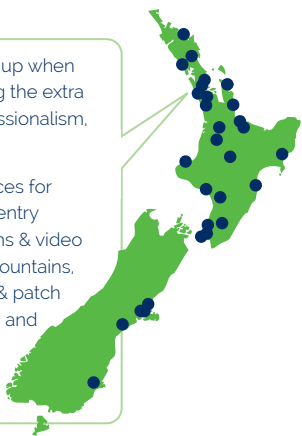
Our group of locally owned and operated businesses provide a range of electrical solutions, including the most up-to-date services for your new build or renovation.

For exceptional, friendly and on-time service contact Mastercraft Electrical.

"Mastercraft Electrical turned up when it mattered, consistently going the extra mile and showing calm professionalism, nothing was a problem.

They provided so many services for our modern home including, entry gates, speaker systems, alarms & video entry phones, lighting, water fountains, spa pools, computer cabling & patch panelling, under-floor heating and the complete inside and out wiring modernisation."

– S Lobb, Auckland



MASTERCRAFT
ELECTRICAL

Need a Kitchen?



GET IN TOUCH

Mastercraft Kitchens is the industry leader in kitchen and joinery design and manufacture throughout New Zealand.

Your kitchen will be designed and manufactured by locals who pride themselves on creating functional, stylish kitchens that clients will adore for years. We also specialise in bespoke joinery throughout the home – bathrooms, wardrobes, storage areas, office nooks, built-in furniture and more.

"We love our Mastercraft kitchen. The quality of the workmanship and the fact it is so user-friendly to work in would appeal to anyone wanting to update their kitchen or to have a completely new one.

I love working in the kitchen – with the bonus of a butler's kitchen, and we have had so many positive comments from friends and family. Thank you for making this a pleasure to work in. It is quick and easy to clean and always looks good!"

– P Blay, Rangiora



MASTERCRAFT
KITCHENS