\$512,000

Lot 4 The Link, Rolleston



For Sale

House and Land Package

Dwelling Size	Section Size				
159m²	433m²	4	1	2	2

With the beautiful Foster Park over the road, this home features four bedrooms, master with ensuite, open plan kitchen living and dining, family bathroom and internal access double garaging. Well appointed for the sun on an easy care landscaped section, offering quality fixtures and fittings throughout and finished to a high standard this design is sure to impress.

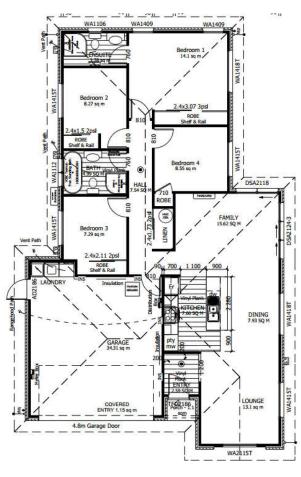
Just twenty minutes from Christchurch, Rolleston has so much to offer. You are spoilt for choice within New Zealand's fasting growing area. Offering retailers, eateries, parks and reserves along with a newly established primary school and Rolleston college in close proximity. Only for a short drive to central Rolleston with a shopping complex to cater all requirements.

Lot 4 The Link, Rolleston

Inclusions:

Quality cladding selections	Metal pressed tile roof	2.42m ceiling height
1.98m internal door height	Windsor door hardware	Designer kitchen
Bosch appliances	Italian tapware	LED light fittings
Norman Ellison carpets	8.0kw heatpump	Fully landscaped
Window coverings	After care service	10 year Master Build guarantee

Floor Plan:



Location:



Disclaimer: This material is for the use of illustrative and guidance purposes. All efforts have been made by Stonewood Homes Christchurch to ensure the information correctly illustrates the dwelling however Stonewood Homes accept no responsibility for any variances which maybe become apparent once the build commences.

Specification

Lot 4 The Link, Rolleston

GENERAL

Guarantee: 10 year Master Build guarantee

Warranty: 365 day warranty period

Insurance: Builders risk insurance

STRUCTURE

Foundation/floor slab: TC1 Ribraft

Framing: 2.42m NZ5S 3602:2003 with building wrap – 90mm kiln dried pine

Trusses: Kiln dried pine

Cladding (main): Brick – Midland 70 series – Classic range

Cladding (feature): James Hardie Axon – Grained panel

ROOFING

Roof: 25° Gerard metal pressed tile

Downpipes: Colorsteel rectangular 75x55mm

Fascia and gutter: Dimond metal fascia and quad gutter

WINDOWS AND DOORS

Entry door: APL 860mm Latitude with urbo lever

Windows: Vantage aluminium joinery with urbo hardware

Garage door: Coloursteel flat panel woodgrain 4.5m

Internal doors: 1980mm Everest (vertical V groove polycore)

Wardrobe doors: MDF flush panel sliders

Window coverings: Roller blinds excluding garage and bathrooms

INTERIOR LINING

Insulation: R2.4 wall batts, R4.0 ceiling batts excluding garage

Plasterboard: GIB board - 10mm to walls, aqualine to bathrooms and 13mm to ceilings

Gib stopping: Grade 4 paint finish in accordance with AS/NZ 2311:2009

Gib external corners: Gib square stop
Painting: Resene Zylone
Soffit linings: Hardiflex 4.5mm

INTERIOR JOINERY

Internal door hardware: Windsor Futura – Apex brushed nickel

Skirting: 60mm bevel

Wardrobe shelving: MDF shelf and rail
Cupboard shelving: MDF shelves x4

Specification

Lot 4 The Link, Rolleston

KITCHEN AND LAUNDRY

Kitchen and bench surface: Kitchen cabinetry and sink with TriStone 12mm on negative detail

Tapware: Paffoni Blu BLU180 high spout

Oven: Bosch HBF133BSOA – stainless steel oven

Hob: Bosch PKE611CA1A – stainless steel cooktop

Dishwasher: Bosch SMU50E75AU – stainless steel dishwasher

Rangehood: Bosch DWP96BC50A 600m3 – stainless steel canopy

Laundry tub: Aquatica Estasi 560x560 LE6200

FLOORING

Carpet: Norman Ellison

Vinyl planking: Karndean Knightplank

ELECTRICAL

Plugs / Light Fittings: As per plan

Heatpump: Fujitsu 8.0kw ASTG24LFCC

BATHROOMS AND PLUMBING

Vanities: Raymor Brighton 750mm

Mirrors: 1000 x 750 x 4mm polished edge

Toilets: Englefield Evora with standard seat

Showers: Arena curved with moulded wall

Bath: Newtech Indus back-to-wall freestanding bath

Tapware: Paffoni Blu BLU071

Shower slides: Paffoni Brio ZSAL194CR

Towel rails: Newtech 5 ladder square heated towel rail

Extractors: Weiss Clearflow FV160

Hot water cylinder: Rheem 250L

Exterior taps: 2

LANDSCAPING

Driveway and patio: Exposed aggregate

Vehicle crossing: Included

Soft landscaping: Hydroseed and planting to street frontage

Fencing: 1.8m timber paling to rear and side boundaries. 1.8m internal timber fenc-

ing to developers requirements including gate. Ranch style fencing to front

Letterbox and clothesline: Urban box on post / Sun King folding frame

Pictorial

Lot 4 The Link, Rolleston

Roof profile Front door Window hardware Garage door profile Internal doors Internal door hardware Ceramic cooktop Oven Rangehood Dishwasher Laundry tub Kitchen tapware Showers Vanity Bath Basin mixers Shower slides Shower / bath mixers Toilet Towel rail

Colour Scheme

Lot 4 The Link, Rolleston

EXTERIOR

Roof: Obsidian
Fascia / Gutter / Downpipes: Ebony
Window joinery: Ebony

Front door: Ebony
Front door frame: Ebony

Front door frame: Ebony
Garage door: Ebony

Garage door frame: Ebony

Soffits: Resene half black white

Exterior cladding (main): Ivory pearl with ivory mortar

Exterior cladding (feature): Resene all black

INTERIOR

Ceilings: Resene half black white

Walls: Resene black white

Interior doors: Resene black white

Skirting: Resene black white

Carpet: Dalton - Woodland

Vinyl plank: Pale limed oak

Kitchen cabinetry: Melteca - Snow drift

Kitchen benchtop: TriStone 12mm – Pure white on black

pearl negative detail

Tiles (kitchen splashback): White tile (100x300mm) with mid-

night grout

Aluminium wardrobe

surrounds:

White

Exterior:

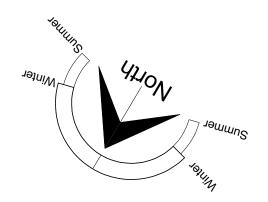


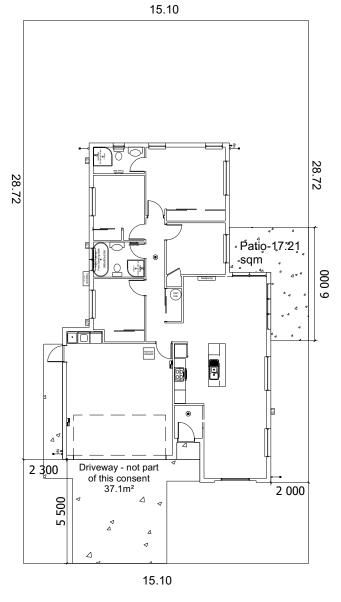
Interior:



Kitchen:







DYNES ROAD

LEGEND			
LEGEND. Sewer Pipe ——	developed length: (approx) xxm		
S/W Pipe	 developed length: (approx) xxm 		
Down Pipe	DP		
Gully Trap	GT		
Terminal Vent	TV		

	SI	EPI	_Ar	NOTE	:S	
fer to	Drainage	Plan	for	specific	drainage	•

Refer to sediment control plan in specification and implement where required.

Driveway – By Stonewood Homes as shown OR Driveway and Sump not part of this building consent

Convey surface water from sealed drive areas to an appropriate approved outfall.

Dimensions are shown to cladding face

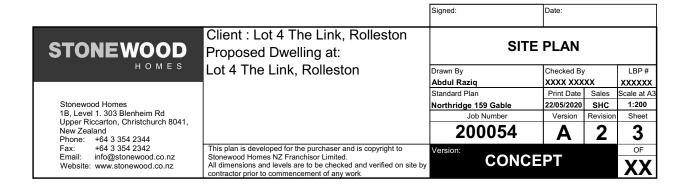
Resource Consent Issues: 1/ No RC Issues known

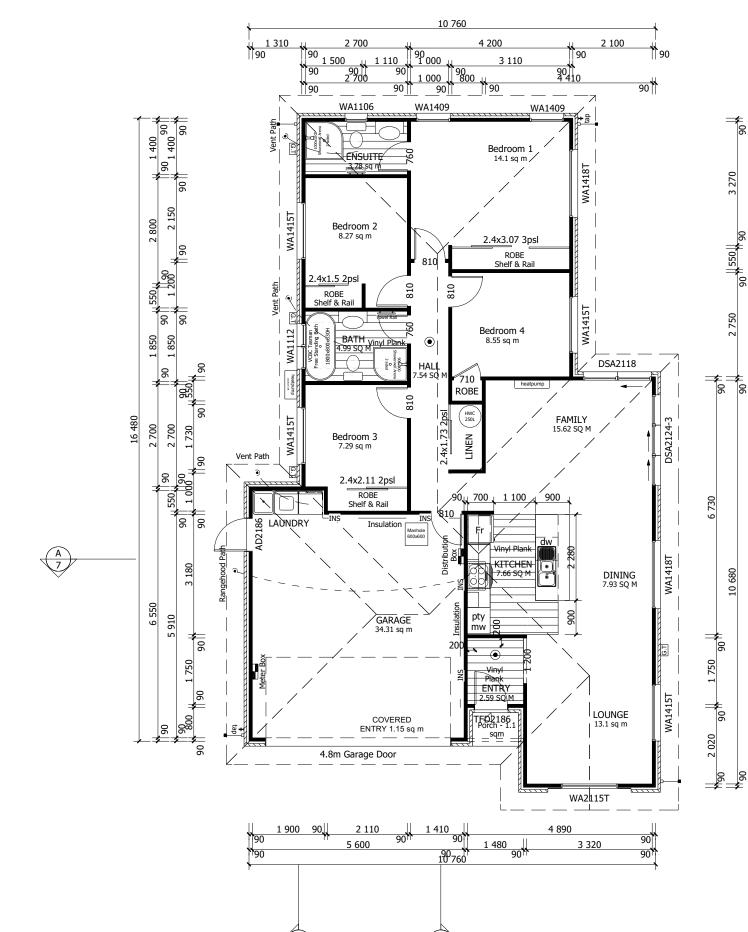
SITE INFORMATION		
Zone	XX	
Wind	XX	
Earthquake	1/2/3/4	
Durability	B/C/D	
Snow	N x at xxm (up to x kPa)	

BUILDING AREA AND SITE COVERAGE			
Net Site Area =	433m²		
Building Area (O/V) = (Includes covered areas)	160.2 m²		
Max Site Coverage Allowed:	00%		
Actual Site Coverage=	36.99%		

EARTH	IWORKS	
Proposed F.G.L =	xxm	
Proposed F.F.L =	xxm	
FMA level:	xxm	

SITE ASSESSMENT & SOIL REPORT	
Site assessement data supplie	d from:
TBC (registered surveyor)	
Phone:	TBC
Date completed:	XX-XX-XXX
Levels are relative to:	TBC
This dwelling has been designed	ed according
to the recommendations from:	
Soil Report by:	XXXXXX
Date:	XX-XX-XXXX





ROOF & WALL CLADDING

25° Metal Pressed Tile 70 Series Brick Veneer Smoothboard

BUILDING AREA

AREA: 151.6 m² O/F (Perimeter: 58.7m) AREA: 159.1 m² O/V (Perimeter: 59.9m)

AREA: 160.2 m² (incl Covered Area 1.1m²)
AREA: 188.6 m² Roof (Perimeter: 61.7m)

DOOR SCHEDULE			
LABEL	QTY		
710	1		
760	2		
810	5		
AD2186	1		
TFD2186	1		
4.8M GARAGE DOOR	1		

WINDOW SCHEDULE LABEL QTY WA1106 1 WA1112 1 WA1409 2 WA1415T 4		
WA1106 1 WA1112 1 WA1409 2 WA1415T 4	WINDOW SCHEDU	JLE
WA1112 1 WA1409 2 WA1415T 4	LABEL	QTY
WA1409 2 WA1415T 4	WA1106	1
WA1415T 4	WA1112	1
	WA1409	2
	WA1415T	4
WA1418T 2	WA1418T	2
WA2115T 1	WA2115T	1
DSA2118 1	DSA2118	1
DSA2124-3 1	DSA2124-3	1

GENERAL FLOOR PLAN NOTES

SMOKE ALARMS (hush type)



Smoke Alarms to be fitted within 3.0m of sleeping areas and on Escape routes, as indicated on plan. Refer to Construction Schedule (Page 2 & 3) in the Specification for more information

MISCELLANEOUS:

Dimensions shown are to the frame,

GIB thickness not shown.

Refer to Construction Schedule (Page 2 & 3 of Specification) for additional construction information

Entry through external doors Mechanical ventilation

Air Seals to have PEF rod & low expansion foam All windows and doors centered in room unless shown otherwise

Gas Bottles to be installed 1500mm away from any ignition source as per the Gas Cylinder diagram in the Gas section of the main specification. (Anything electrical is an ignition source)

BUILDING WRAP

7mm Ecoply Barrier OR Tekton OR Tyvek, refer to manufacturers specifications attached

WALL FRAMING Stud Height: 2420 mm

FLOOR FINISHES

Tiles, Vinyl Plank

WATER HEATING Electric OR Gas

KITCHEN HOB

Gas Hob with Heat resistant splash back OR Electric Hob

DOORS

Signed:

4

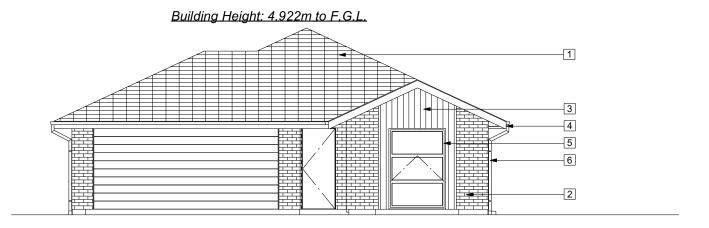
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Internal Height: 1980mm TBC Front Door Type: XXX

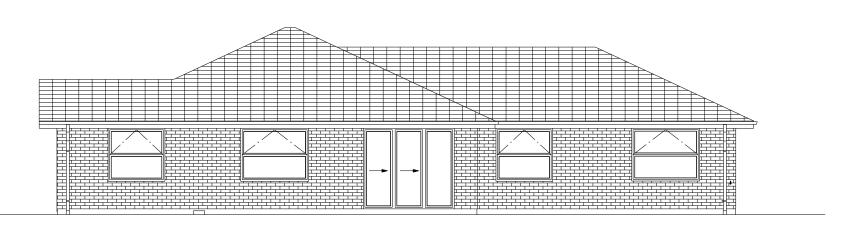
Client: Lot 4 The Link, Rolleston **FLOOR PLAN STONEWOOD** Proposed Dwelling at: HOMES Lot 4 The Link, Rolleston Drawn By Abdul Raziq XXXX XXXXX XXXXXX Standard Plan Print Date Sales Scale at A Stonewood Homes Northridge 159 Gable 22/05/2020 SHC 1:100 1B, Level 1. 303 Blenheim Rd Upper Riccarton, Christchurch 8041, Job Number Version Sheet Opper Riccarton, Cristofurch 30-New Zealand Phone: +64 3 354 2344 Fax: +64 3 354 2342 Email: info@stonewood.co.nz Website: www.stonewood.co.nz 200054 2 Α This plan is developed for the purchaser and is copyright to Stonewood Homes NZ Franchisor Limited.

All dimensions and levels are to be checked and verified on site by contractor prior to commencement of any work **CONCEPT**

RISK MATRIX ASSESSMENT			
ELEVATION A			
RISK CRITERIA	RISK	SCORE	
Wind Zone	XXX	0	
Number of Stories	XXX	0	
Roof Wall Junction	XXX	0	
Eaves Width	XXX	0	
Building Envelope	XXX	0	
Decks & Balconies	XXX	0	
Total		XX	



A ELEVATION A 4 1:100



B ELEVATION B 4 1:100

RISK MATRIX ASSESSMEN			
ELEVA	TION B		
RISK CRITERIA	RISK	SCORE	
Wind Zone	XXX	0	
Number of Stories	XXX	0	
Roof Wall Junction	XXX	0	
Eaves Width	XXX	0	
Building Envelope	XXX	0	
Decks & Balconies	XXX	0	
Total		XX	

Stonewood Homes
1B, Level 1. 303 Blenheim Rd
Upper Riccarton, Christchurch 8041,
New Zealand
Phone: +64 3 354 2344
Fax: +64 3 354 2344
Fax: +66 3 354 2342
Email: info@stonewood.co.nz
Website: www.stonewood.co.nz
Website: www.stonewood.co.nz

Air Barrier to unlined wall and gables, refer to the Construction Schedule in the Specification for type.

This sheet to be read in conjunction with the Risk Matrix in specification.

Driveway to fall from 20mm max below garage rebates (By Others).

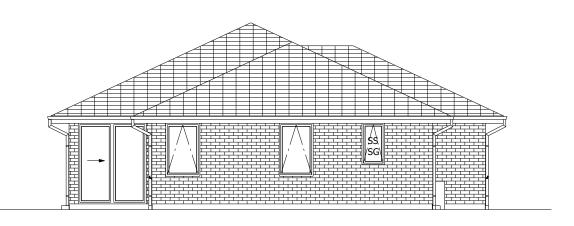
Key SS: Security Stay SG: Safety Glass

LEGENI)
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- 1 Metal Pressed Tile
- 2 70 Series Brick over 60mm cavity
- 3 Smoothboard
- 4 Dimond Fascia and Gutter System
- 5 Aluminum Joinery
- 6 Colorsteel Downpipe's
- 7 Meter Box
- 8 Outdoor Heatpump Unit
- 9 Terminal Vent



RISK MATRIX	ASSES	SMENT
ELEVA	TION C	
RISK CRITERIA	RISK	SCORE
Wind Zone	XXX	0
Number of Stories	XXX	0
Roof Wall Junction	XXX	0
Eaves Width	XXX	0
Building Envelope	XXX	0
Decks & Balconies	XXX	0
Total		XX



C ELEVATION C 4 1:100



D ELEVATION D 4 1:100

RISK MATRIX	ASSESSI	MENT
ELEVA	TION D	
RISK CRITERIA	RISK	SCORE
Wind Zone	XXX	0
Number of Stories	XXX	0
Roof Wall Junction	XXX	0
Eaves Width	XXX	0
Building Envelope	XXX	0
Decks & Balconies	XXX	0
Total		XX

Signed: Client: Lot 4 The Link, Rolleston **ELEVATIONS STONEWOOD** Proposed Dwelling at: Lot 4 The Link, Rolleston Drawn By Checked By Abdul Raziq XXXX XXXXX XXXXXX Standard Plan Print Date Sales Scale at A3 Stonewood Homes 1B, Level 1. 303 Blenheim Rd Upper Riccarton, Christchurch 8041, 22/05/2020 SHC 1:100 Northridge 159 Gable Sheet Job Number Version Revision New Zealand Phone: +64 3 354 2344 Fax: +64 3 354 2342 Email: info@stonewood.co.nz Website: www.stonewood.co.nz 200054 2 Α 6 This plan is developed for the purchaser and is copyright to Stonewood Homes NZ Franchisor Limited. All dimensions and levels are to be checked and verified on site by contractor prior to commencement of any work OF **CONCEPT**

Air Barrier to unlined wall and gables, refer to the Construction Schedule in the Specification for type.

This sheet to be read in conjunction with the Risk Matrix in specification.

Driveway to fall from 20mm max below garage rebates (By Others).

Key SS: Security Stay SG: Safety Glass

LEGEND

1 - Metal Pressed Tile

2 - 70 Series Brick over 60mm cavity

3 - Smoothboard

4 - Dimond Fascia and Gutter System

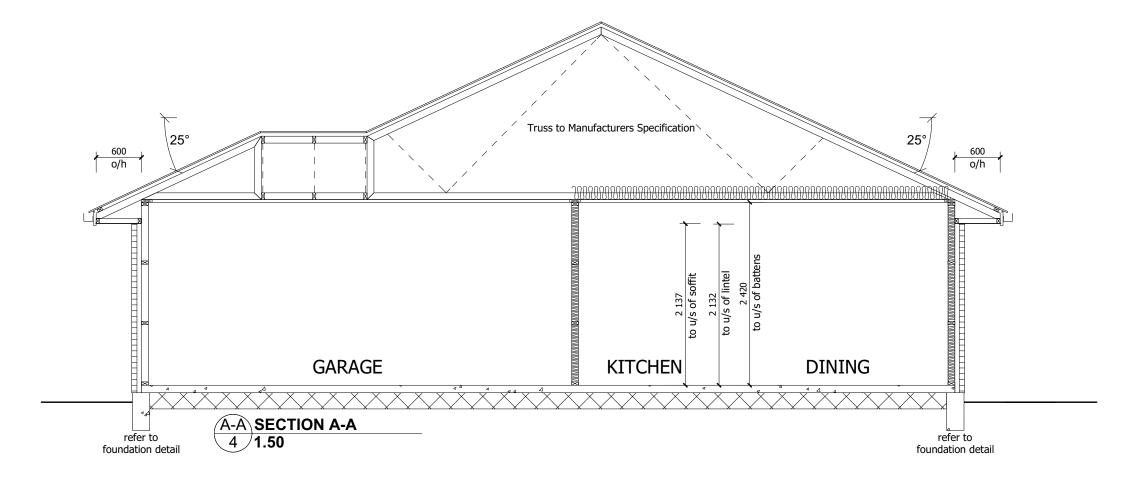
5 - Aluminum Joinery

6 - Colorsteel Downpipe's

7 - Meter Box

8 - Outdoor Heatpump Unit

9 - Terminal Vent

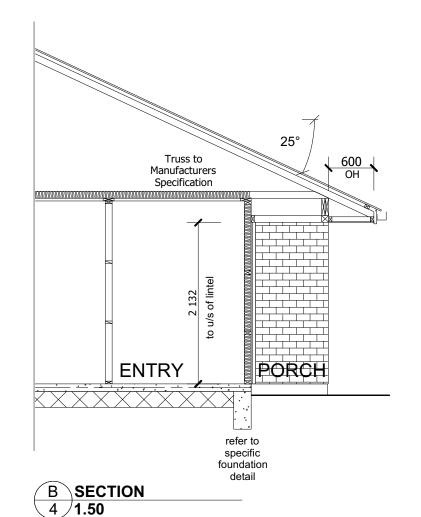


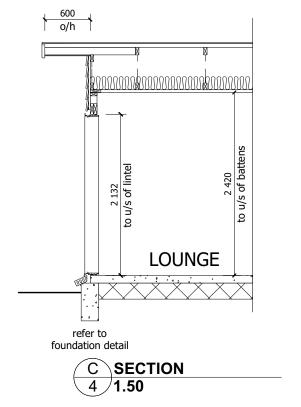
GENERAL ELEVATION NOTES

Refer to the Construction Schedule (Page 2 & 3) in the Specification for further information.

	INSULATION	
Wall - Ceiling -	Pink Batts R Wall Batts Pink Batts R Ceiling Batts	

	LEGEND
1	-
2	-
3	-
4	-
5	-
6	-
7	-
8	-
9	-
10	0 -
1	1 -
12	2 -
13	3 -
14	4 -
15	5 -





PROTECTION OF FIXINGS

Fixings shall comply with NZS 3604:2011 Section 4 Durability Tables 4.1-4.3

CONCRETE STRENGTH

All concrete to comply with NZS3604:2011 Section 4 Durability Clause 4.5.2

TIMBER GRADE

Timber members specified on these drawings are to be a minimum of SG8 strength graded as per NZS3604:2011



Client: Lot 4 The Link, Rolleston Proposed Dwelling at: Lot 4 The Link, Rolleston

Opper Riccarton, Cristofurch 30-New Zealand Phone: +64 3 354 2344 Fax: +64 3 354 2342 Email: info@stonewood.co.nz Website: www.stonewood.co.nz

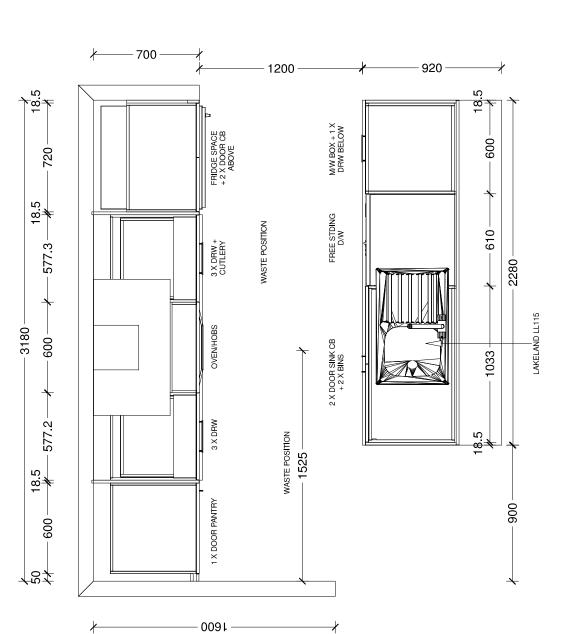
Signed: Drawn By Abdul Raziq

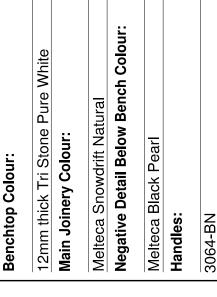
CROSS SECTION xxxx xxxxx XXXXXX Standard Plan Print Date Sales Scale at A3 22/05/2020 SHC 1:50 Northridge 159 Gable Job Number Version Sheet 200054 Α 2 7 OF

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All dimensions and levels are to be checked and verified on site b contractor prior to commencement of any work

CONCEPT

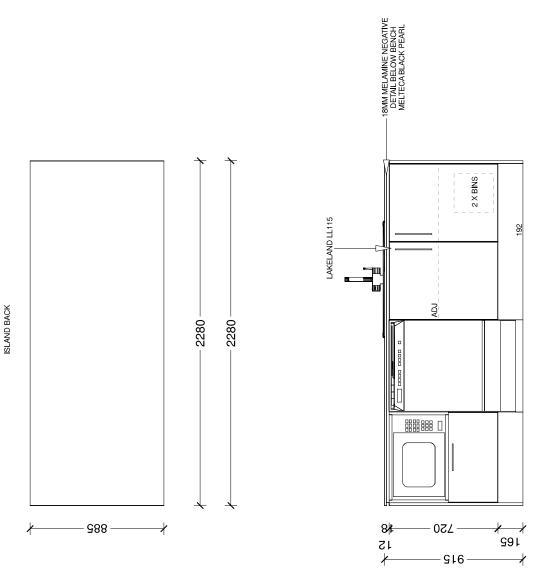
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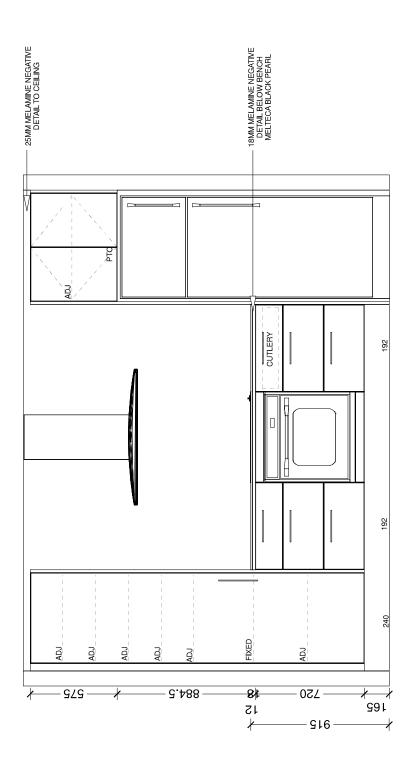


TRENDS	V N H T U H T		on job site and adjustment to fit job condition
Joo#: Derault			ations given are subject to verification
BC Hel: Site Address:			has been paid or job order placed. All dimensions and size design
Stonewood Homes	Customer:	: 25 The Northridge Kitchen	opied unless applicable fee l
16 Sep 19	Rev: Scale:	xx 1:25	ust not be released or co
Designer: Teresa	Dwg:	XXXXXXXX	This is an original design and must not be released or copied unless applicable fee has been paid or job order

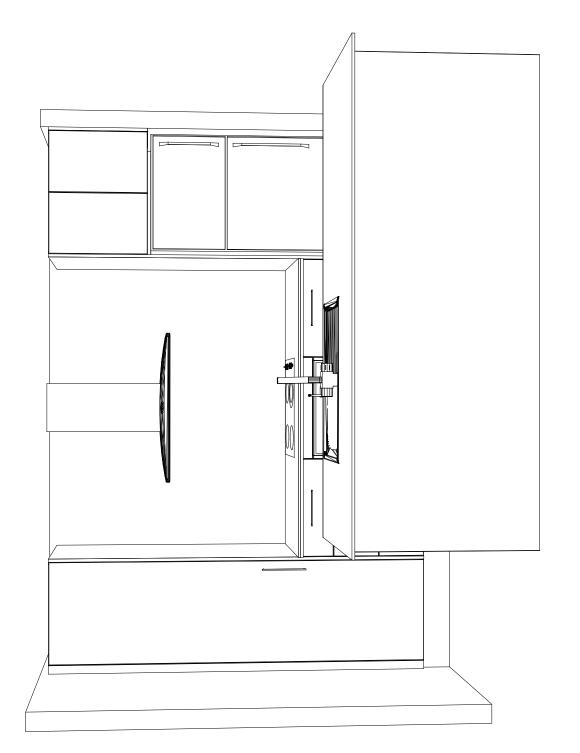




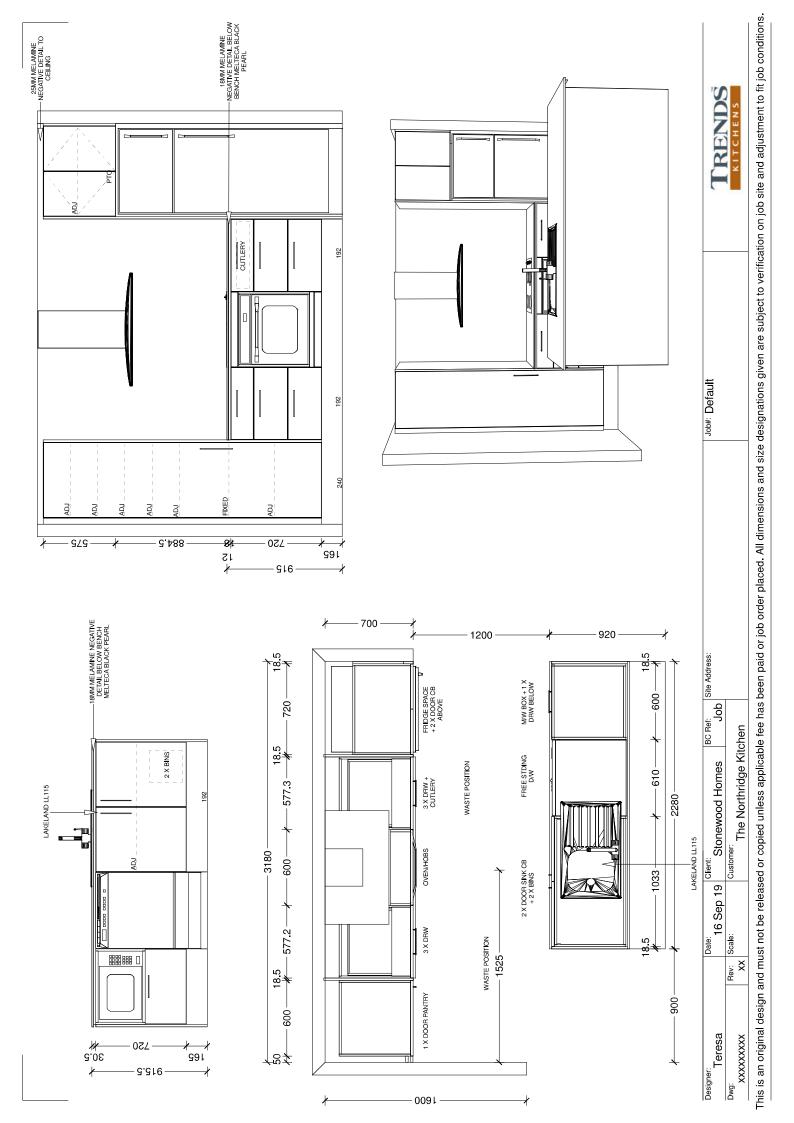
Designer:	Date:	Client:	Site	Address:	Job#: Default	
Teresa	16 Sep 19	19 Stonewood Homes	qop			NE SECTION OF THE SEC
Dwg:	Rev: Scale:	Customer:				O N I II I I
XXXXXXXX	:: - ×	: 25 The Northridge Kitchen	tchen			
This is an original design a	nd must not be rele	his is an original design and must not be released or copied unless applicable fee has been paid or job order	ble fee has been	paid or job order placed. All dimensions and size or	designations given are subject to verification	on on job site and adjustment to fit job conditions.

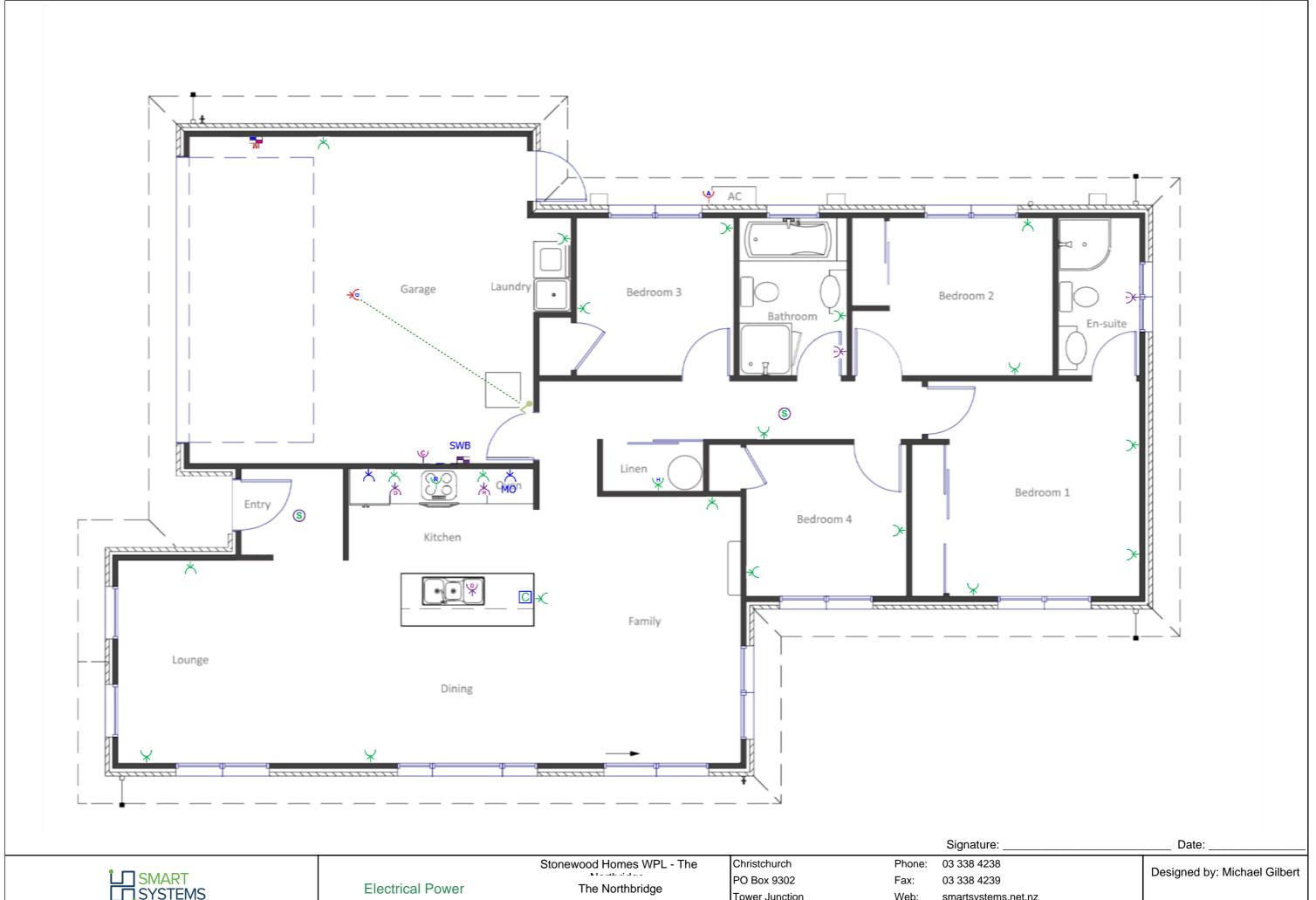


Designer: Teresa	Date:	G Sep 19 Stonewood Homes	BC Ref: Site Address:	Job#: Default	TRENDS
Dwg: XXXXXXXX	Rev: Scale:	Customer: The Northridge Kitchen	tchen		KITCHENS
This is an original design	and must not be re	eleased or copied unless applical	his is an original design and must not be released or copied unless applicable fee has been paid or job order placed. All dimensions and size	s and size designations given are subject to verificat	fication on job site and adjustment to fit job conditions.



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Dwg: XXXXXXXX	Rev: Scale:	ale: 1 : 10	Customer: The Northridge Kitchen	chen			KITCHENS
This is an original design	and must r	not be releas	This is an original design and must not be released or copied unless applicable fee has been paid or job order	le fee has been	paid or job order placed. All dimensions and size c	designations given are subject to verificat	ion on job site and adjustment to fit job conditions.





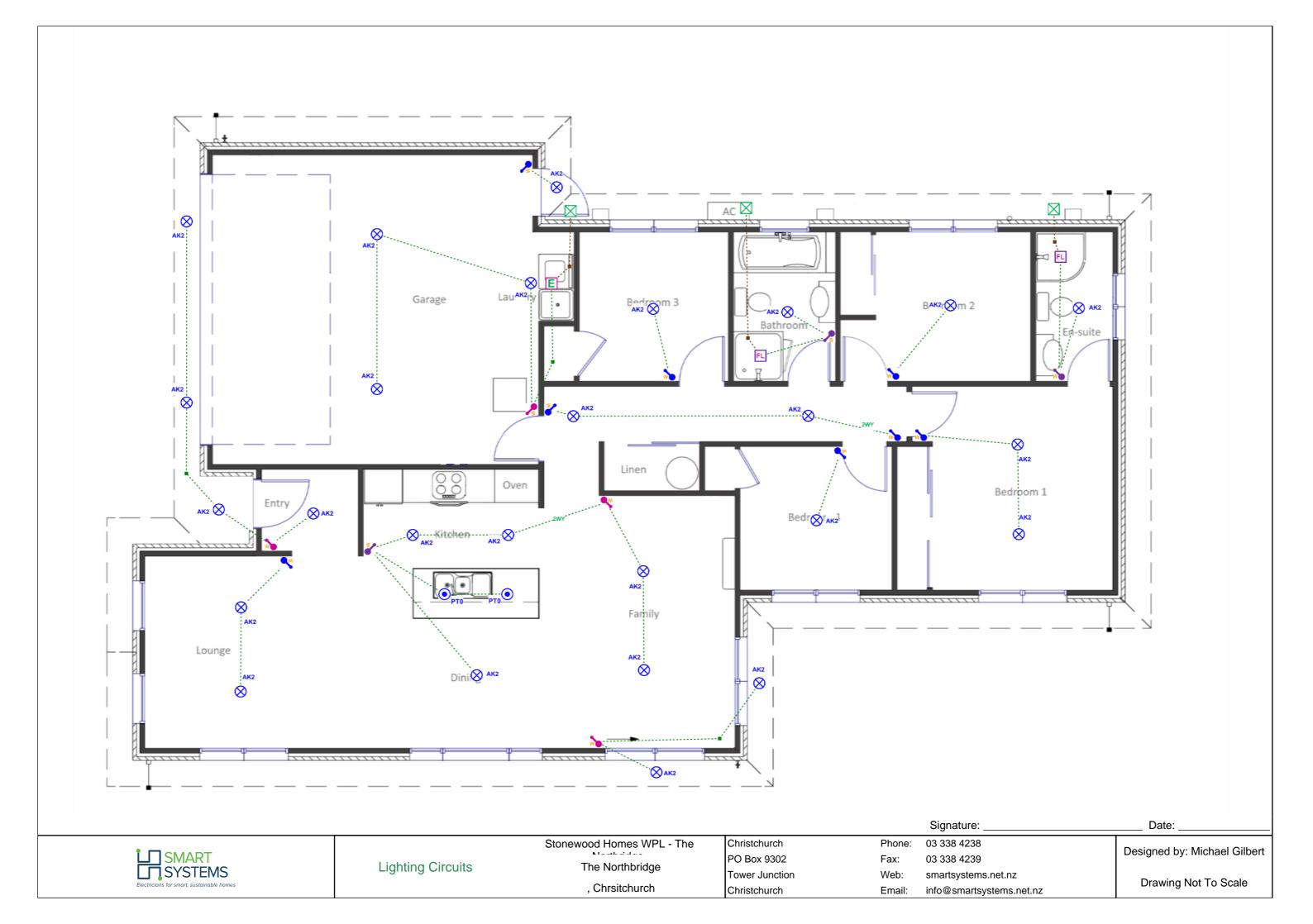
SMART SYSTEMS

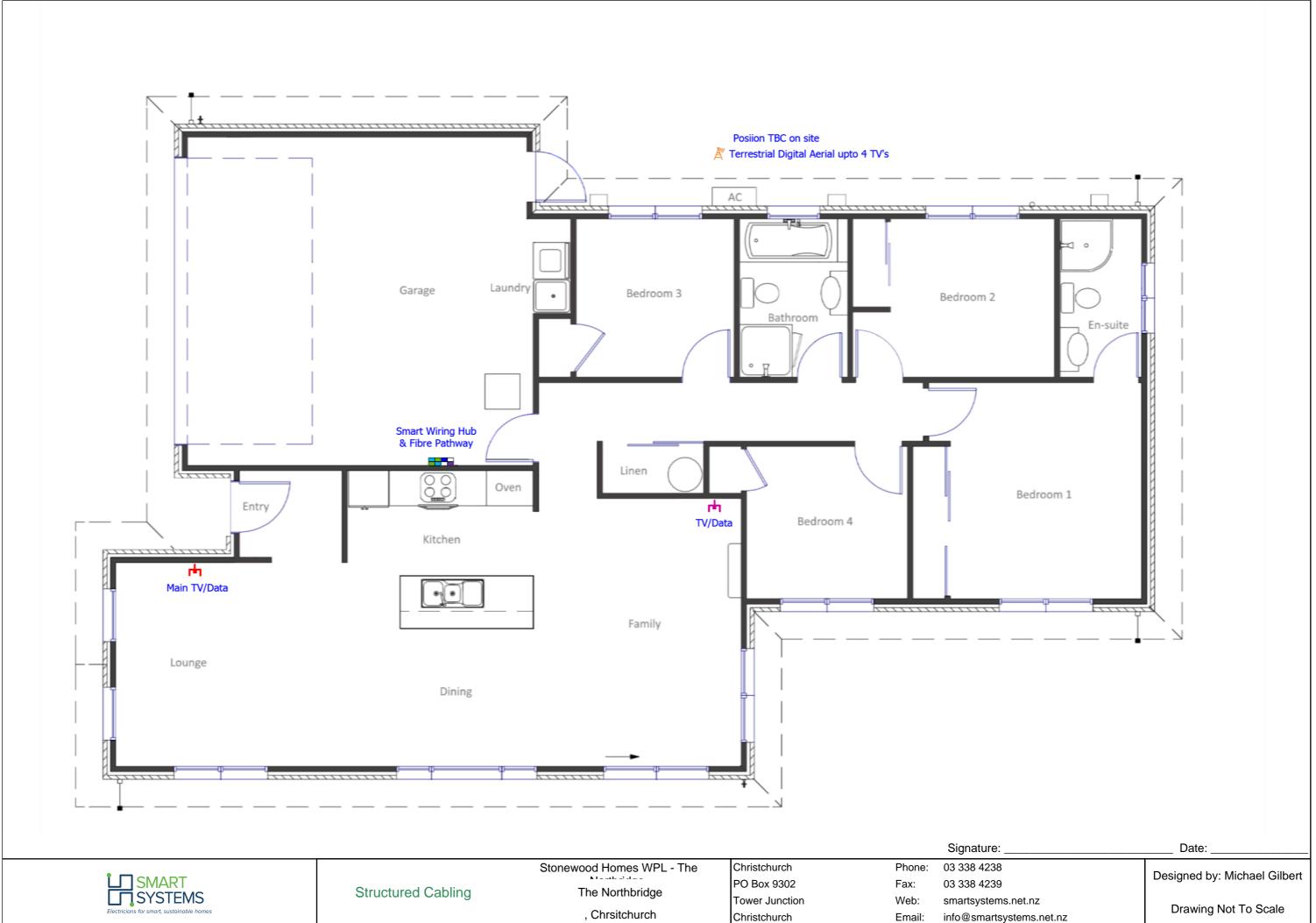
, Chrsitchurch

Tower Junction Christchurch

Web: smartsystems.net.nz info@smartsystems.net.nz Email:

Drawing Not To Scale





, Chrsitchurch

Key & Specification

Date 18/03/2020



To Site Address

Stonewood Homes WPL - The Northridge 34 Minerva Crescent Woodend 7610 The Northbridge

Job No 2050 Customer ID 105873 Building Co Order Sales Person Michael Gilbert

Class	Job Description	Quantity
ectrical Power:		
EP011001	Electrical Base for 30 way switchboard	1
L EP025121	Internal flush mounted meter box Please Note: meter box mounted directly above the ducts for the mains cable on the internal side of the wall. No allowance to move meter box for bracing.	1
EP100082	Rangehood plug socket (no switch) white	1
P100110	Smart wiring power sockets for hub white	1
₹ EP141001	Voltex classis single power socket 10A white	2
√ EP141021	Voltex classic double power socket horizontal white 10A	20
₹ EP141071	Voltex classic garage door sinlge power socket and press switch 10A white	1
EP141111	Voltex classic single power socket for dishwasher 10A white	1
₹ EP141151	Voltex classic built in oven conenction & isolation switch max 20m from switchboard & up to 20A max	1
₹ EP141161	Voltex classic electric hob connection & isolation switch up to 20m from switchboard & 32A max	1
EP141221	Voltex classic hot water cylinder connection standard tarrif white	1
PP210001	Air conditioning outside unit power and isolation switch 16A max single phase	1
EP220001	Smoke detector mains powered with 9V battery backup	2
EP222501	Capping for sockets and/or switches in joinery	1
EP901521	Voltex classic heated towel rail power connection & installation Please note: no towel rail included in this costing	2
ghting Circuits:		
EL110034	Recessed light circuit	26
EL110035	Pendant light circuit	2
EL110151	Extractor fan circuit and installation only Please Note: extractor fan not included in costing	1
v EL110201	2 way light circuit	2
EL130501	Voltex classic 1-gang light switch white	8
EL130505	Voltex classic 2-gang light switch white	4
EL130510	Voltex classic 3-gang light switch white	3
EL180008	Extractor fan/light circuit & install only Please note: fan/light not included	2

AK2 EL202330	Prolux LED downlight DL54 10W 3K 850 lumen white	26
PT0 EL297941	Newtown black 1/L 160mm pendant light with 40W carbon filament lamp	2

Structured Cabling:

SC001111	Smart wiring base 12 data sockets 20" hub	1
SC050005	Fibre optic ducted pathway to external demarcation point	1
S C240701	Voltex classic TV/data socket cat6 1Gb/s white	1
₩ SC240801	Voltex classic main TV & data socket cat6 1Gb/s white	1
<u>Å</u> ″ SC402001	Digital terrestrial aerial suitable for Freeview HD up to 4 TV outlets Please note: Freeview HD reception requires line of sight to the transmitter and signal levels and quality can not be confirmed until a site visit is completed. Any further hardware or upgrade of aerial materials not included in quote.	1