RANGITOOPUNI LIFESTYLE VILLAGE

CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

REV. A

29.04.2025



		KEV		
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LOCATION PLAN

RANGITOOPUNI LIFESTYLE VILLAGE

CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

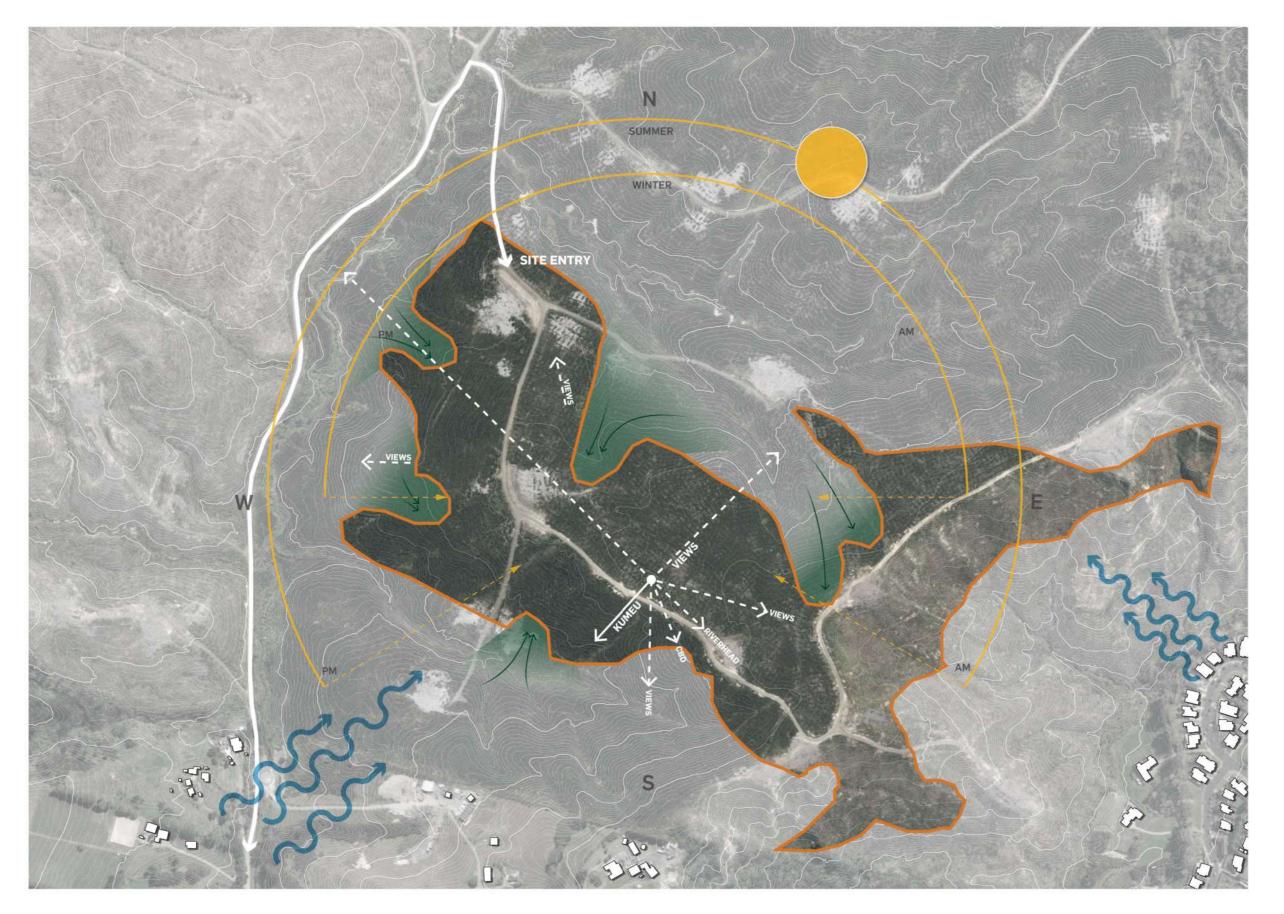
1.1 Rev. A 29.04.2025 @A3







SITE CONTEXT



Views

The site is located adjacent to the expansive Riverhead Forest. The villas will be immersed in this native landscape and have views of the forest and beyond.

Access

The village is accessed off Forestry Road. It is located a short drive from Riverhead and Kumeu. The location is a 40 minute drive from Auckland Central along State Highway 16.

Sur

The village boundaries are oriented with it's longitudinal axis to the North. This ensures sun will be getting to as much of the site. This aids in the comfort and outlook of each of the villas and outdoor amenity spaces.

Connection to Nature

With both Riverhead forest and Rangitoopuni Stream adjacent to the site every aspect of the design works in response to these local landscape features. The villas and ancillary buildings will each have a view of and grounding in this natural context.

Contours

The site is situated on a undulating landscape at the meeting of various waterways. The streams and their resultant terrain contours have informed the design of the village, its boundaries and resultant master plan.

OPPORTUNITIES + CONSTRAINTS

The concept for the architectural intervention on the site embraces the natural setting while referencing a rural vernacular and a post colonial Maori building tradition. Visitors to the site will experience a village that features interconnected social spaces, a variety of amenities, and activities, all while enjoying the natural connection and views of the forest.

The simple gable form has been used over time to develop Marae housing, farming sheds and forest huts.,Throughout the area these historical forms still stand strong and represent a cultural history of the area.

Additional to the gable form, are the intentional use of apertures. Used sparingly, these are implemented to signal entry, frame view, and provide amenity to rooms within. The development will use this gable form as a subtle nod to the history of the area and intergrate into the local architectural language.





















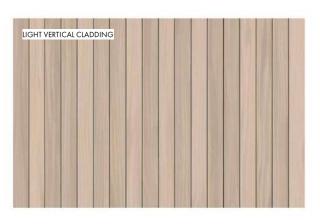






BRIEF / VISION

The materials used throughout the development will reinforce the rural vernacular & a natural pallete. A mix of various timber weatherboard profiles, metal cladding with feature elements of corten steel and precast concrete.















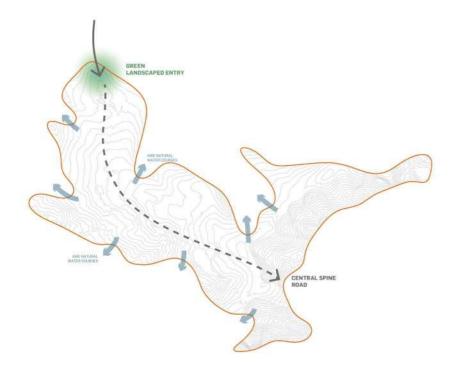


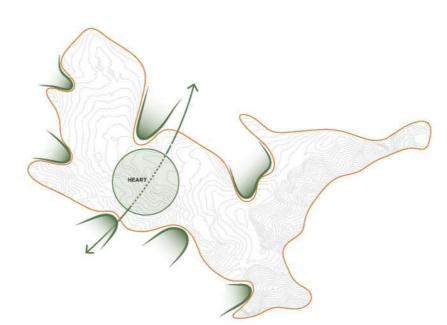
MATERIALS PALETTE

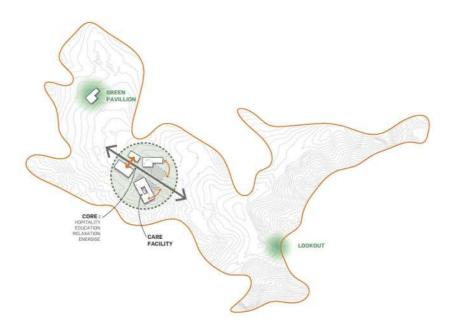
The site has a green landscaped entry and a central spine

The awe that compress the site provide an opportunity to create green corridors and a central point for the amenity buildings of the site

Within the core of the village, a cluster of buildings have been designed that respond to the landform and create a main street & focus for the community, a harden pavilion and lookout also feature at either end.







Villa Types Schedule VILLA TYPOLOGIES Floor Area 3 Bedroom / 3 Bedroom Premium 2.5\$ 2.5 Bed 191.5 m 209.7 m 24% 2.5 Bedroom 2N 2 Bed 155.5 m 181.7 m 2N - D 133.8 m 151.9 m 145.9 m 168.3 m 137.0 m 3 Bed 3N 63 24% 188.6 m 212.7 m 55 35 2.5 Bed 192.4 m 214.4 m 48 3S 49 3S 50 3S 222 25 25 223 25 25 238 2.5N 237 3N 236 2.5N 235 3N 231 231 3N 233 3N 2.5N 201 200 2.5N 199 2.5N 3N 85 86 3N 87 3N 88 39 3N 3N 99 3N 3N 99 3N 3N 99 20 2.55 c 97 3N 98 3N 99 2.5N 3N 22N 3N 25N 150 L 3N 151 L 3N 152 L 3N

VILLA TYPE PLAN

RANGITOOPUNI LIFESTYLE VILLAGE

CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

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STAGE 1

RANGITOOPUNI LIFESTYLE VILLAGE

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1.81 Rev. A 29.04.2025 As indicated @A3







STAGE 2

RANGITOOPUNI LIFESTYLE VILLAGE

CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

1.82 Rev. A 29.04.2025 As indicated @A3



Villa Types Schedule Stage 03 + 04 VILLA TYPOLOGIES 3 Bedroom / 3 Bedroom Premium 2.5N 2.5\$ 2.5 Bed 23% 2.5 Bedroom Duplex 2 Bed 2N - D Duplex 3 Bed 2 Bedroom 28% 22 123 3S 2.5 Bed 18% WELLNESS

STAGE 3 + 4

RANGITOOPUNI LIFESTYLE VILLAGE

CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

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The Brief for the garden pavilion is to provide temporary amenity facilities for residents of stage 1 until the main amenity building is completed. Long term this will be utilised as a destination amenity for socialising, meeting and gardening activities for residents.



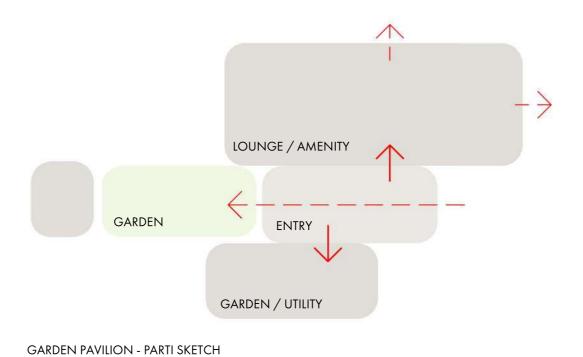




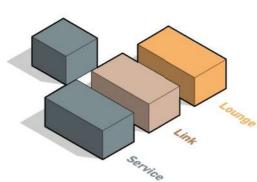




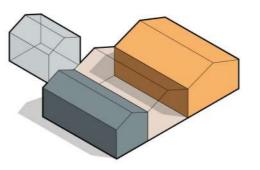
GARDEN PAVILION - BRIEF / VISION



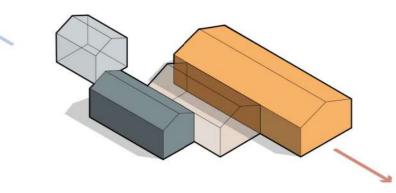
SCALE @ A3 - 1 : 200



Identify programme blocks



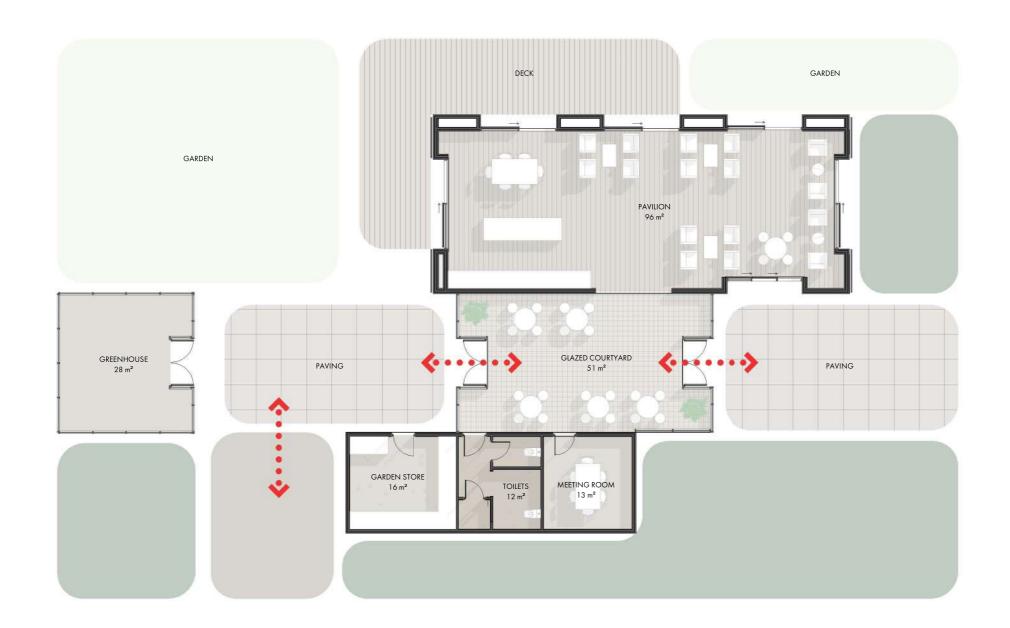
Add gable roof to reflect the rural vernacular



Forms are pushed to engage with the landscape, and create shelter connections.

GARDEN PAVILION - PLANNING & FORM





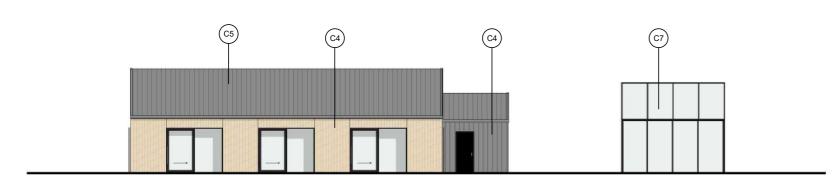
GARDEN PAVILLION ROOM SCHEDULE

Name	Arec	
GARDEN STORE	15.6 m	
GLAZED COURTYARD	50.9 m	
GREENHOUSE	27.6 m	
MEETING ROOM	12.9 m	
PAVILION	96.1 m	
TOILETS	12.0 m	
TOTAL	215.1 m	

Roof Area 223.2 m

GARDEN PAVILION - FLOOR PLAN







MATERIAL LEGEND

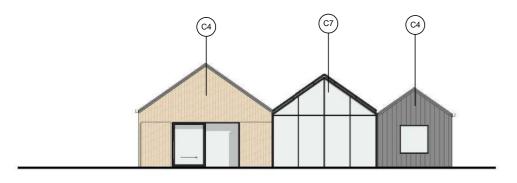
Vertical cladding Metal roofing Glazing

GARDEN PAVILLION - ELEVATION 1

SCALE @ A3 - 1 : 200

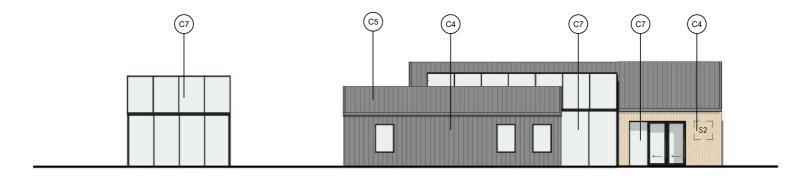
GARDEN PAVILLION - ELEVATION 2

SCALE @ A3 - 1 : 200



GARDEN PAVILLION - ELEVATION 3

SCALE @ A3 - 1 : 200



GARDEN PAVILLION - ELEVATION 4

SCALE @ A3 - 1 : 200

SIGNAGE LEGEND

- S1 400x400 round sign extending from face, max letter height 100mm
- S2 1m x1m Signage zone, lettering on standoffs, max letter height 150mm
- S3 1.2m x 3.6m Signage zone, lettering on standoffs, max letter height 450mm

All signage shown in elevations is indicative only

GARDEN PAVILION - ELEVATIONS

RANGITOOPUNI LIFESTYLE VILLAGE

2.5 Rev. A 29.04.2025 As indicated @A3

CONCEPT DESIGN - ARCHITECTURAL DRAWINGS







GARDEN PAVILION - VISUALISATION



The heart of the site establishes the Main Street that will accommodate many of the amenity offerings for residents. This is the place where people will come together. A destination for entertainment, hospitality, wellbeing as well as running day to day errands. Having each of these offerings positioned at the centre of the site provides ease and convenience for the residents while creating a sense of community.





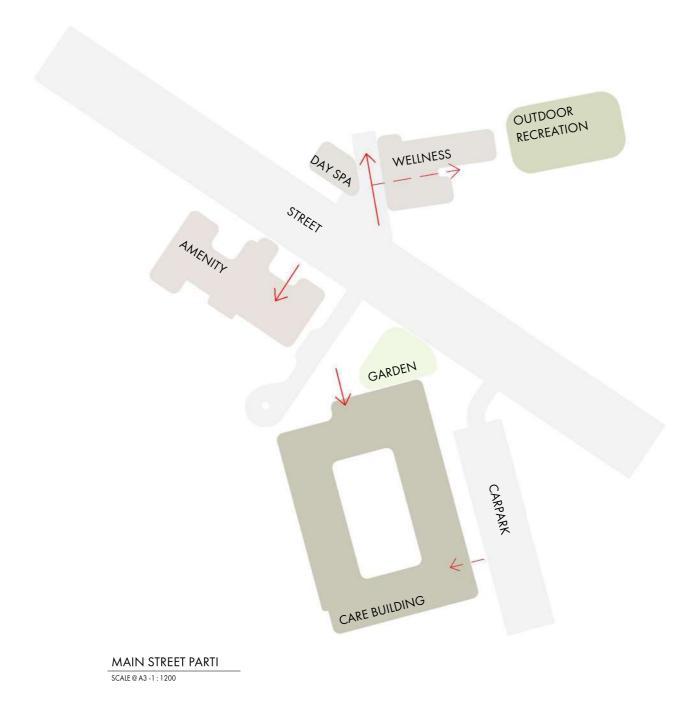








MAIN STREET - BRIEF / VISION



MAIN STREET - PLANNING



The Amenity building will be the central focus of the village providing a gathering place for residents along with a cafe shared with the public.

Features shall include:

- Covered porte cochere
- Include "lifelong learning centre". To be used for courses, crafts, art, technology, education about the land/culture/restoration of Rangitoopuni. This will be a multipurpose space.
- Hospitality
 - Cafe to be open to the public, doubling as a restaurant in the evenings.
 - Outdoor fire place in courtyard and green house space.
 - Located to take advantage of the outlook, sun and engage with the "Main Street"
- Private residents bar and residents lounge.



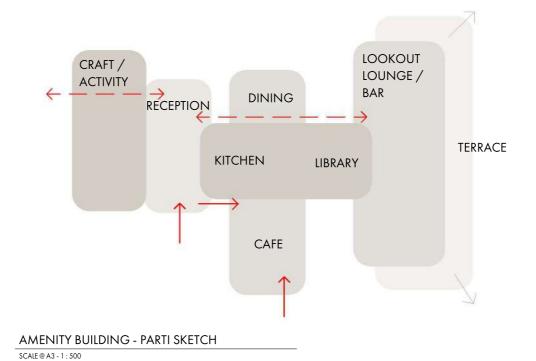


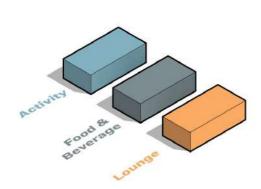




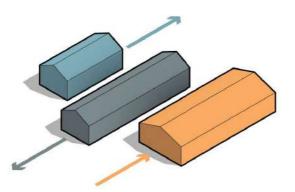


AMENITY BUILDING - BRIEF / VISION

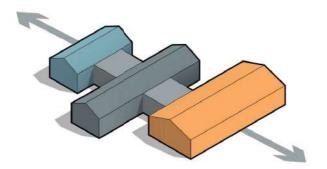




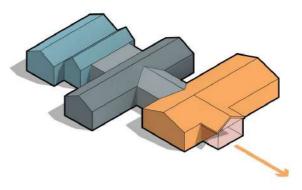
Identify programme blocks



Add gable roof to reflect the rural vernacular, shape of blocks reflect programme size



Connect the programs with linking element



Forms are articulated to break down the scale and roof forms added to embrace a second strong view.

AMENITY BUILDING - PLANNING & FORM

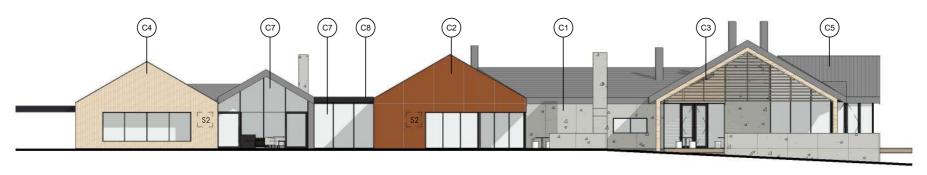


AMENITY BUILDING - FLOOR PLAN

RANGITOOPUNI LIFESTYLE VILLAGE

CONCEPT DESIGN - ARCHITECTURAL DRAWINGS





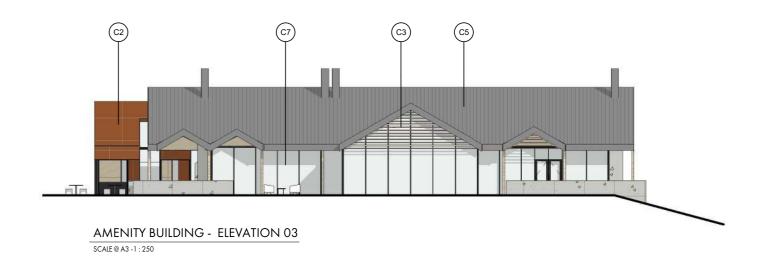
AMENITY BUILDING - ELEVATION 01

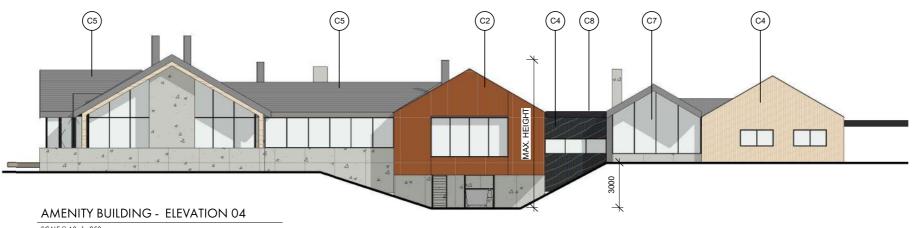
SCALE @ A3 -1 : 250



AMENITY BUILDING - ELEVATION 02

SCALE @ A3 -1 : 250





AMENITY BUILDING - ELEVATIONS

RANGITOOPUNI LIFESTYLE VILLAGE CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

29.04.2025 1 : 250 @A3

CROSSON ARCHITECTS 🛅



SCALE @ A3 -1 : 250

400x400 round sign extending from face, max letter height 100mm

MATERIAL LEGEND

Corten

Screen Vertical cladding Metal roofing

Glazing Dark low pitch roof

C2

C3 C4 C5

C7

1m x1m Signage zone, lettering on standoffs, max letter height 150mm

SIGNAGE LEGEND

1.2m x 3.6m Signage zone, lettering on standoffs, max letter height 450mm

All signage shown in elevations is indicative only



AMENITY BUILDING - VISUALISATION



The Wellness Centre

A place to exercise, relax and reinvigorate. Set with panoramic views down the valley to the forest beyond.

Features include Main Street facing functions including consulting rooms for doctor, physiotherapist etc and a salon

Along with internally accessed amenities including Gym, Onsen hot pools, Sauna & Steam room, Activity rooms for fitness classes (Pilate's, Yoga etc)

Along with exterior fitness activities in the surrounding landscape.











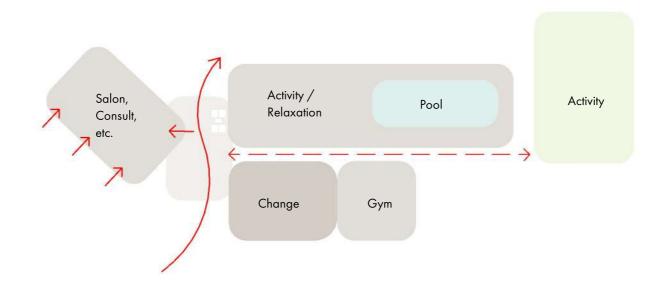






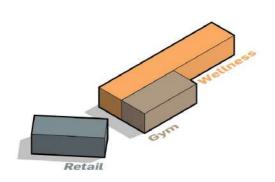


WELLNESS CENTRE - BRIEF / VISION

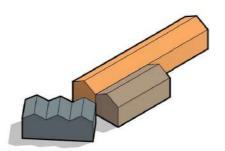


WELLNESS CENTRE - PARTI SKETCH

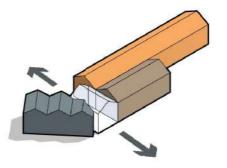
SCALE @ A3 - 1 : 500



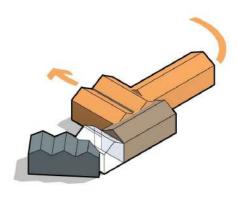
Identify programme blocks



Add gable roof to reflect the rural vernacular



A glazed linking form is added, and additional roof forms to break down the scale



The roof forms or wellness wing are broken down and turned to embrace the awe

WELLNESS CENTRE - PLANNING & FORM





WELLNESS BUILDING ROOM SCHEDULE

75.9 m CHANGING - MENS 34.8 m CHANGING - WOMENS 34.7 m CIRCULATION 11*7*.9 m CONSULT 50.1 m FLEXIBLE SPACE 46.4 m GYM 61.2 m LOBBY 6.8 m MECHANICAL PLANT 10.1 m OFFICE 13.0 m ONSEN 39.8 m POOL PLANT 14.1 m RECEPTION 9.9 m SALON 32.9 m SAUNA 8.9 m STEAM 5.0 m STORE 15.0 m SWIMMING POOL 186.8 m TOTAL 763.4 m

Roof Area 815.7 m

WELLNESS CENTRE - FLOOR PLAN

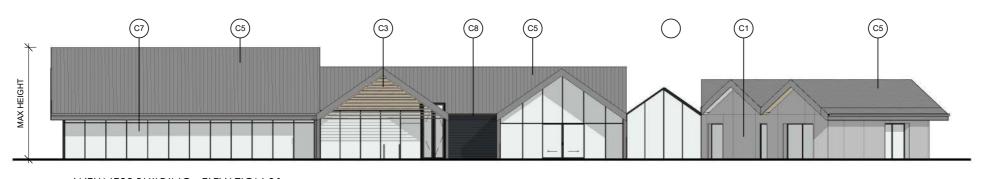
RANGITOOPUNI LIFESTYLE VILLAGE

CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

5.3 Rev. A 29.04.2025 1:200 @A3

CROSSON ARCHITECTS





MATERIAL LEGEND

Concrete

C1

Screen

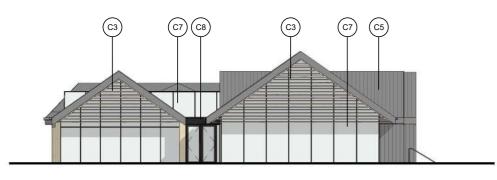
Vertical cladding

C3 C4 C5 Metal roofing Glazing

C7 Dark low pitch roof

WELLNESS BUILDING - ELEVATION 01

SCALE @ A3 -1 : 250



WELLNESS BUILDING - ELEVATION 02

SCALE @ A3 -1 : 250



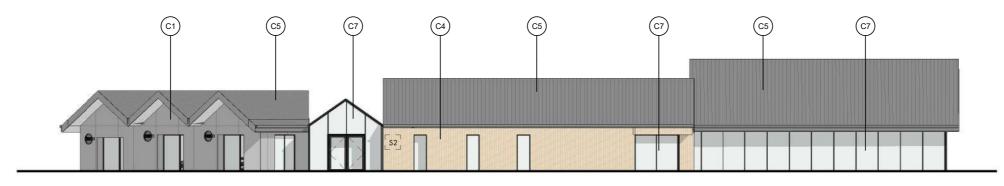
WELLNESS BUILDING - ELEVATION 03

SCALE @ A3 -1 : 250



WELLNESS BUILDING - ELEVATION 04

SCALE @ A3 -1 : 250



WELLNESS BUILDING - ELEVATION 05

SCALE @ A3 -1 : 250

SIGNAGE LEGEND

400x400 round sign extending from face, max letter height 100mm

1m x1m Signage zone, lettering on standoffs, max letter height 150mm

 $1.2 \mbox{m} \times 3.6 \mbox{m}$ Signage zone, lettering on standoffs, max letter height 450 \mbox{mm}

All signage shown in elevations is indicative only

WELLNESS CENTRE - ELEVATIONS

RANGITOOPUNI LIFESTYLE VILLAGE

CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

29.04.2025 1:250 @A3







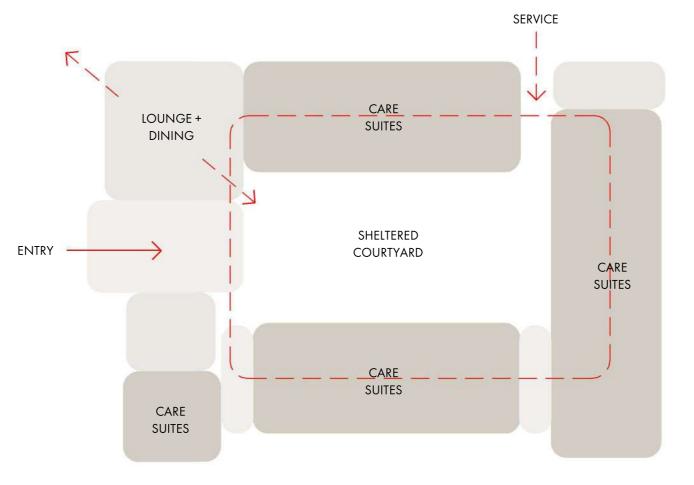
WELLNESS CENTRE - VISUALISATION

CARE BUILDING

- 36 Care Rooms / Suites in a combination of sizes
- Single level
- Reception and administration office
- Nursing Manager's office
- Clinical Manager's office
- Nurses' station
- Staffroom and bathrooms, change facilities
- Commercial laundry
- Sluice room
- Equipment store
- Locked medicine storage
- Separate dedicated service entry
- Ambulance access

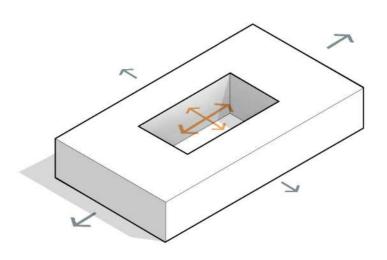
CARE BUILDING - BRIEF / VISION



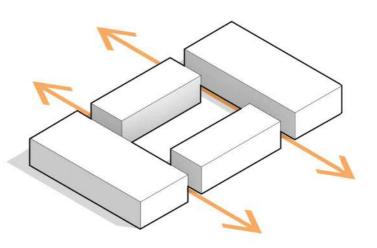


CARE BUILDING - PARTI SKETCH

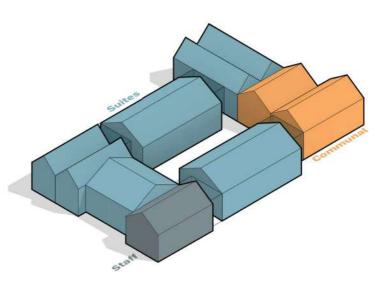
SCALE @ A3 - 1 : 500



Create form to maximise external surface area and therefore opportunity for outlook



Break down the scale into small forms and allow for connections



Add gable forms to further add a residential scale and articulate the different programmes

CARE BUILDING - PLANNING & FORM

RANGITOOPUNI LIFESTYLE VILLAGE CONCEPT DESIGN - ARCHITECTURAL DRAWINGS





CARE BUILDING ROOM SCHEDULE

33.1 m Activity ADMIN 15.2 m CARE ROOM 123.3 m CARE SUITE 1212.8 m CIRCULATION 542.4 m CLEANERS 8.5 m CLINICAL MANAGER 14.0 m COMMS 8.1 m CONSUMABLES 19.6 m DINING 55.7 m EQUIPMENT 22.1 m EQUIPMENT / STORE 30.9 m KITCHEN 27.6 m LAUNDRY 29.7 m LINEN 16.5 m LOUNGE 118.5 m MEETING 18.9 m MSB 16.2 m NURSE MANAGER 14.9 m NURSES STATION 12.0 m PANTRY 11.6 m RECEPTION 14.6 m SLUCE 10.7 m STAFF 44.4 m STAFF LOCKERS 23.1 m SUPPORT 26.4 m W/C 6.8 m WIND LOBBY 7.2 m TOTAL 2485.0 m

CARE ROOM / SUITE SCHEDULE

Name		Area	(
CARE ROOM	23.8 m	25.0 m	5
CARE SUITE	24.6 m	40.9 m	31
36			36

Roof Area 2678.4 m

CARE BUILDING - FLOOR PLAN

RANGITOOPUNI LIFESTYLE VILLAGE

CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

CROSSON ARCHITECTS





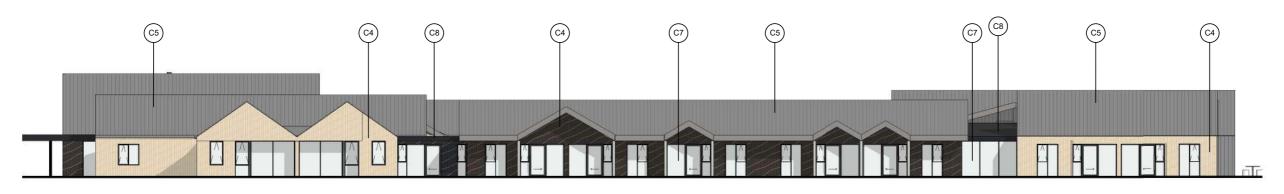
CARE BUILDING - ELEVATION 01

SCALE @ A3 -1 : 250



CARE BUILDING - ELEVATION 02

SCALE @ A3 -1 : 250



CARE BUILDING - ELEVATION 03

SCALE @ A3 -1 : 250



CARE BUILDING - ELEVATION 04

SCALE @ A3 -1 : 250

CARE BUILDING - ELEVATIONS

SIGNAGE LEGEND

S1 400x400 round sign extending from face, max letter height 100mm

MATERIAL LEGEND

Vertical cladding

Metal roofing

Glazing Dark low pitch roof

C4

C5

C7

- S2 1 m x 1 m Signage zone, lettering on standoffs, max letter height 150mm
- S3 1.2m x 3.6m Signage zone, lettering on standoffs, max letter height 450mm

All signage shown in elevations is indicative only

CROSSON

ARCHITECTS 🛅





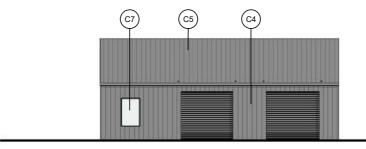
CARE BUILDING - VISUALISATION

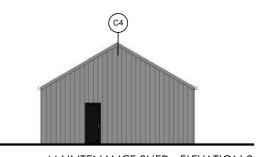


Vertical cladding Metal roofing Glazing

MAINTENANCE SHED BUILDING ROOM SCHEDULE

Area	
5.0 m	
10.9 m	
1.9 m	
75.0 m	
1.9 m	
94.8 m	

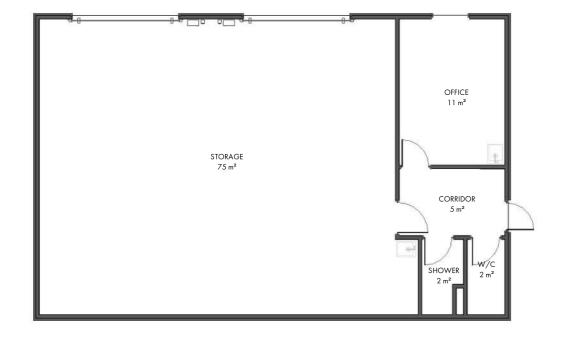


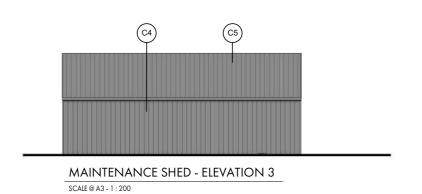


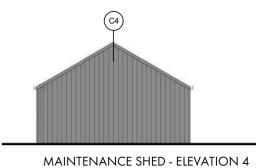
MAINTENANCE SHED - ELEVATION 1

SCALE @ A3 - 1 : 200









AND SALE AND SALES OF THE SALES OF THE

SCALE @ A3 - 1 : 200

MAINTAINANCE SHED

GOLF PAVILION BUILDING ROOM SCHEDULE

Area

GOLF SIMULATOR

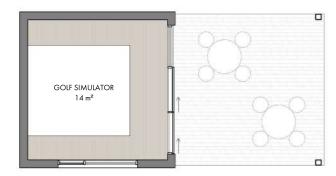
13.9 m 13.9 m

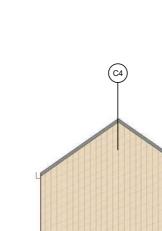
MATERIAL LEGEND

Vertical cladding Metal roofing Glazing



SCALE @ A3 - 1 : 100



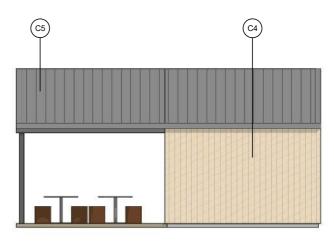


SCALE @ A3 - 1 : 100

GOLF PAVILION - ELEVATION 3

GOLF PAVILION - ELEVATION 1

SCALE @ A3 - 1 : 100



GOLF PAVILION - ELEVATION 4

SCALE @ A3 - 1 : 100

GOLF PAVILLION - FLOOR PLAN & ELEVATIONS





























VILLAS - PRECEDENTS

















VILLAS - PRECEDENTS



















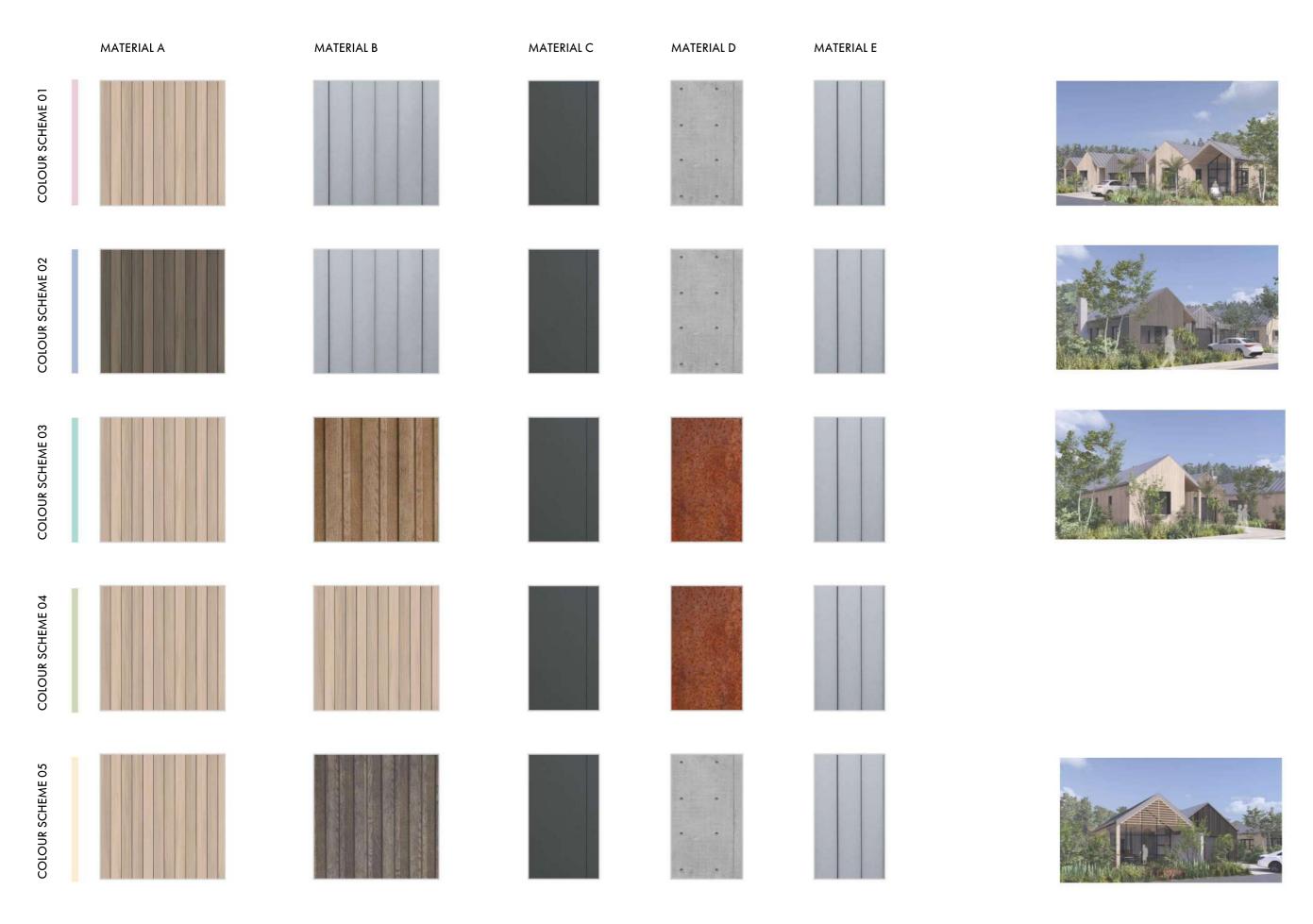






VILLAS - PRECEDENTS

RANGITOOPUNI LIFESTYLE VILLAGE



VILLAS - COLOUR SCHEMES



VILLAS - COLOUR SCHEME PLAN

RANGITOOPUNI LIFESTYLE VILLAGE

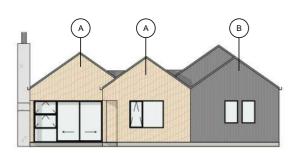
CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

10.6 Rev. A 29.04.2025 As indicated @A3









3N-REAR - Back Elevation

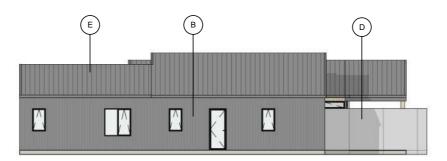
SCALE @ A3 - 1 : 200



3N-REAR - Front Elevation

SCALE @ A3 - 1 : 200





3N-REAR - Right Side Elevation

SCALE @ A3 - 1 : 200



3N-REAR - Left Side Elevation

SCALE @ A3 - 1 : 200

VILLAS - 3N REAR

RANGITOOPUNI LIFESTYLE VILLAGE

CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

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VILLA TYPE 3N - REAR VIEW

GARAGES

BEDROOM

BATHROOM

3

BATHROOM

2

3N-REAR - FLOOR AREA

3N-REAR - ROOF AREA

212.7 m



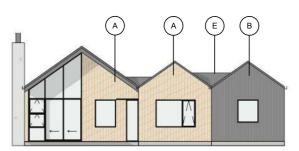
VILLAS - 3N REAR - VISUALISATION

CROSSON ARCHITECTS (Crosson

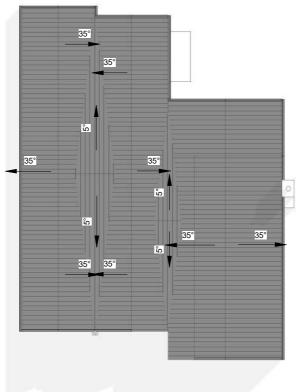


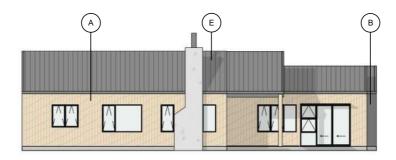


3S - Front Elevation SCALE @ A3 - 1 : 200

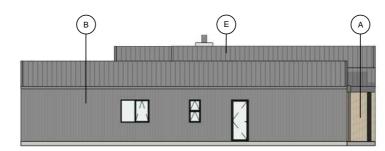


3S - Back Elevation SCALE @ A3 - 1 : 200





3S - Right Side Elevation SCALE @ A3 - 1 : 200



3S - Left Side Elevation SCALE @ A3 - 1 : 200

VILLAS - 3S

RANGITOOPUNI LIFESTYLE VILLAGE CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

CROSSON ARCHITECTS 5

VILLA TYPE 3S

GARAGES

BEDROOM

BATHROOM

3S - FLOOR AREA 3S - ROOF AREA



2

3 2

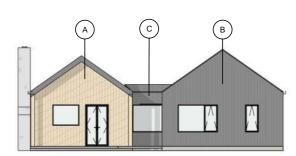
192.4 m

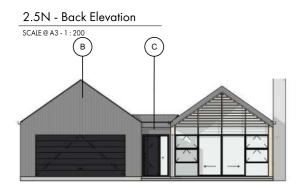
214.4 m



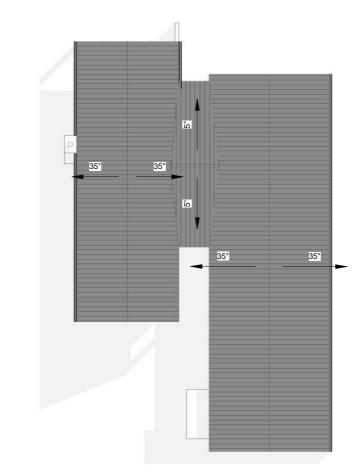
VILLAS - 3S - VISUALISATION

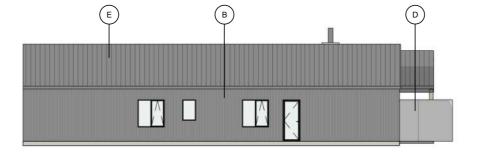






2.5N - Front Elevation SCALE @ A3 - 1 : 200





2.5N - Rigth Side Elevation



2.5N - Left Side Elevation SCALE @ A3 - 1 : 200

VILLAS - 2.5N

RANGITOOPUNI LIFESTYLE VILLAGE CONCEPT DESIGN - ARCHITECTURAL DRAWINGS 10.19 Rev. A 29.04.2025 As indicated @A3





GARAGES 2 BEDROOM 2.5 2 **BATHROOM** 2.5N - FLOOR AREA 197.5 m

221.4 m

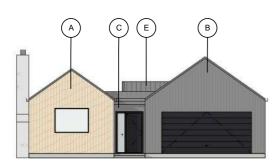
VILLA TYPE 2.5N

2.5N - ROOF AREA



VILLAS - 2.5N - VISUALISATION



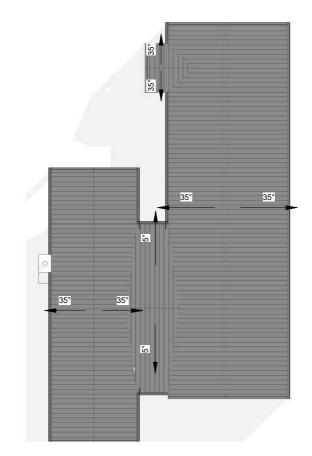


2.5S - Front Elevation

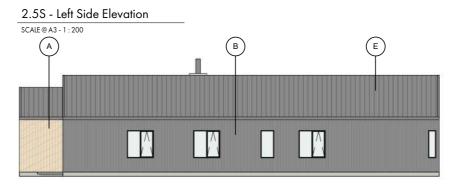


2.5S - Back Elevation

SCALE @ A3 - 1 : 200







2.5S - Right Side Elevation

SCALE @ A3 - 1 : 200

VILLAS - 2.5S

RANGITOOPUNI LIFESTYLE VILLAGE CONCEPT DESIGN - ARCHITECTURAL DRAWINGS 10.22 Rev. A 29.04.2025 As indicated @A3





GARAGES 2 BEDROOM 2.5 BATHROOM 2 2.5S - FLOOR AREA 191.5 m

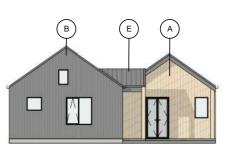
VILLA TYPE 2.5S

2.5S - ROOF AREA 209.7 m



VILLAS - 2.5S - VISUALISATION

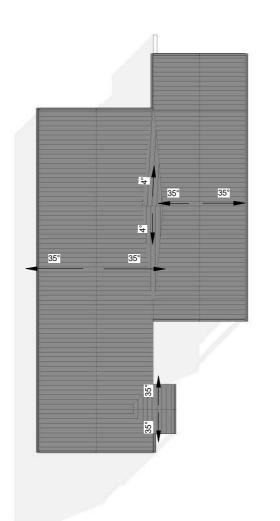




2N - Back Elevation SCALE @ A3 - 1 : 200

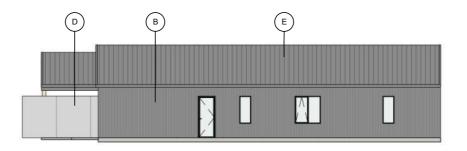


2N - Front Elevation SCALE @ A3 - 1 : 200





2N - Left Side Elevation SCALE @ A3 - 1 : 200



2N - Right Side Elevation SCALE @ A3 - 1 : 200

VILLAS - 2N

RANGITOOPUNI LIFESTYLE VILLAGE CONCEPT DESIGN - ARCHITECTURAL DRAWINGS 10.25 Rev. A 29.04.2025 As indicated @A3

CROSSON



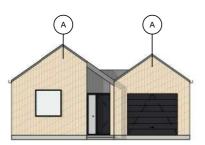
GARAGES BEDROOM 2 2 **BATHROOM** 2N - FLOOR AREA 155.5 m 2N - ROOF AREA 181.7 m

VILLA TYPE 2N



VILLAS - 2N - VISUALISATION

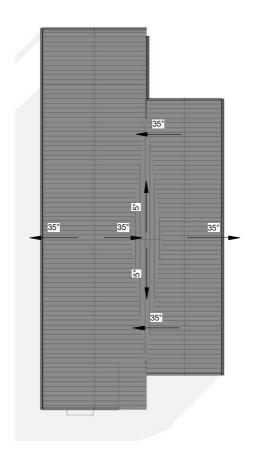


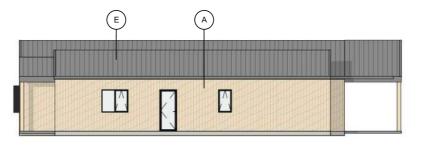


2S - Front Elevation SCALE @ A3 - 1 : 200

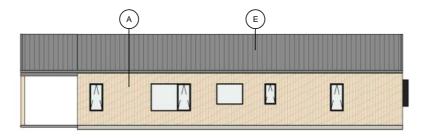


2S - Back Elevation SCALE @ A3 - 1 : 200





2S - Right Side Elevation
SCALE @ A3 - 1 : 200



2S - Left Side Elevation SCALE @ A3 - 1 : 200

VILLAS - 2S

RANGITOOPUNI LIFESTYLE VILLAGE CONCEPT DESIGN - ARCHITECTURAL DRAWINGS 29.04.2025 As indicated @A3





2 2 BATHROOM 2S - FLOOR AREA 145.9 m

VILLA TYPE 2S

GARAGES

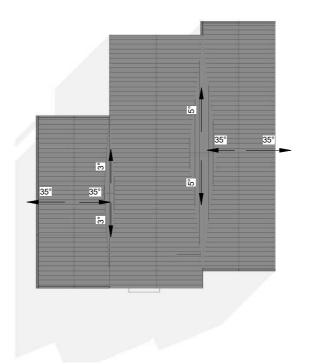
BEDROOM

2S - ROOF AREA 168.3 m



VILLAS - 2S - VISUALISATION







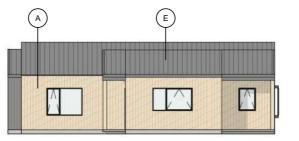
2S - DUPLEX - Front Elevation

SCALE @ A3 - 1 : 200



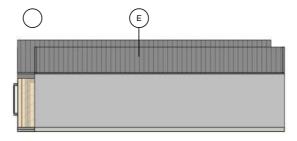
2S - DUPLEX - Back Elevation

SCALE @ A3 - 1 : 200



2S - DUPLEX - Left Side Elevation

SCALE @ A3 - 1 : 200



2S - DUPLEX - Right Side Elevation

SCALE @ A3 - 1 : 200

VILLAS - 2N - DUPLEX

RANGITOOPUNI LIFESTYLE VILLAGE CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

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VILLA TYPE 2N DUPLEX

2N - DUPLEX - FLOOR AREA

2N - DUPLEX - ROOF AREA

2

2

133.8 m

151.9 m

GARAGES BEDROOM

BATHROOM

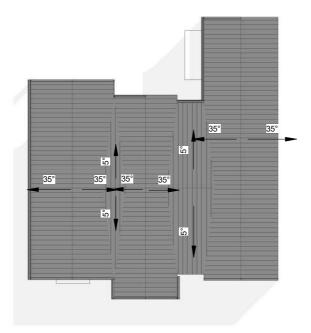


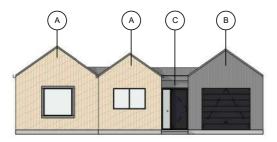
VILLAS - 2N - DUPLEX - VISUALISATION

CROSSON ARCHITECTS









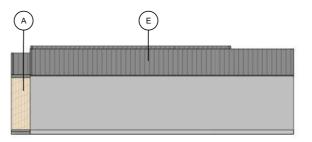
2S-2 - DUPLEX - Front Elevation

SCALE @ A3 - 1 : 200



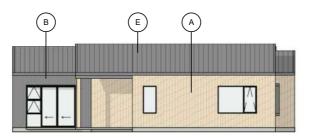
2S-2 - DUPLEX - Back Elevation

SCALE @ A3 - 1 : 200



2S-2 - DUPLEX - Right Side Elevation

SCALE @ A3 - 1 : 200



2S-2 - DUPLEX - Left Side Elevation

SCALE @ A3 - 1 : 200

VILLAS - 2S - DUPLEX

RANGITOOPUNI LIFESTYLE VILLAGE

CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

10.34 Rev. A 29.04.2025 As indicated @A3





GARAGES
BEDROOM
2
BATHROOM
2
2S - DUPLEX - FLOOR AREA
2S - DUPLEX - ROOF AREA
151.3 m

VILLA TYPE 2S



VILLAS - 2S - DUPLEX - VISUALISATION

CROSSON ARCHITECTS ©



FLOOR LEVELS

RANGITOOPUNI LIFESTYLE VILLAGE

CONCEPT DESIGN - ARCHITECTURAL DRAWINGS

11.1 Rev. A 29.04.2025 1:3000 @A3



VILLA SCHEDULE	VILLA SCHEDULE	VILLA SCHEDULE VILLA SCHEDULE	VILLA SCHEDULE	VILLA SCHEDULE
Stage Mark Type	Stage Mark Type	Stage Mark Type Stage Mark Type	Stage Mark Type	Stage Mark Type
Stage Mark Type 1 1 3S 1 2 3S 1 3 2.5S 1 4 2.5S 1 5 3S 1 6 3N 1 7 2.5N 1 8 2.5N 1 10 2N 1 11 2N 1 12 2.5N 1 13 3S 1 14 3S 1 15 3S 1 16 3S 1 17 3S 1 18 3S 1 19 3S 1 20 2.5S 1 21 2.5S 1 22 2.5S 1 23 3N 1 24 3N 1 25 3N 1 26 3N 1 27 3N 1 29 2.5N 1 30 2S - D 1 32 2N 1 33 2N	Stage Mark Type 1 34 2.5N 1 35 2.5S 1 36 2S 1 37 2S 1 38 2.5S 1 39 3N 1 40 3N 1 41 3N 1 42 3N 1 43 35 1 44 35 1 45 35 1 46 3S 1 47 3S 1 48 3S 1 49 3S 1 50 3S 1 51 3N 1 52 3N 1 53 2.5S 1 54 2.5S 1 55 2.5S 1 56 2.5S 1 57 2N - D 1 58 2N - D 1 59 2.5N 1 60 2N 1 61 2.5N 1 62 2.5S 1 63 2.5S 1 64 2.5S 1 65 2.5S 1 65 2.5S 1 64 2.5S 1 65 2.5S 1 65 2.5S 1 64 2.5S 1 65 2.5S 1 66 2.5S	Single Mont Type Single Mont Type	Stoge Mark Type	Stage Mark Type 3 202 2.5N 3 203 3N 3 204 3N 3 205 3N 3 206 3N 3 207 3N 3 208 3N 3 209 3N 3 210 3N 3 211 3S 3 211 3S 3 212 3S 3 213 3S 3 214 3S 3 216 3S 3 217 3S 3 218 3S 3 219 3S 3 221 2S 3 221 2S 3 222 2S 3 223 2S 3 224 25-D 3 226 2.55 3 225
			3 198 3N	

3 198 3N 3 199 2.5N 3 200 2.5N 3 201 3N