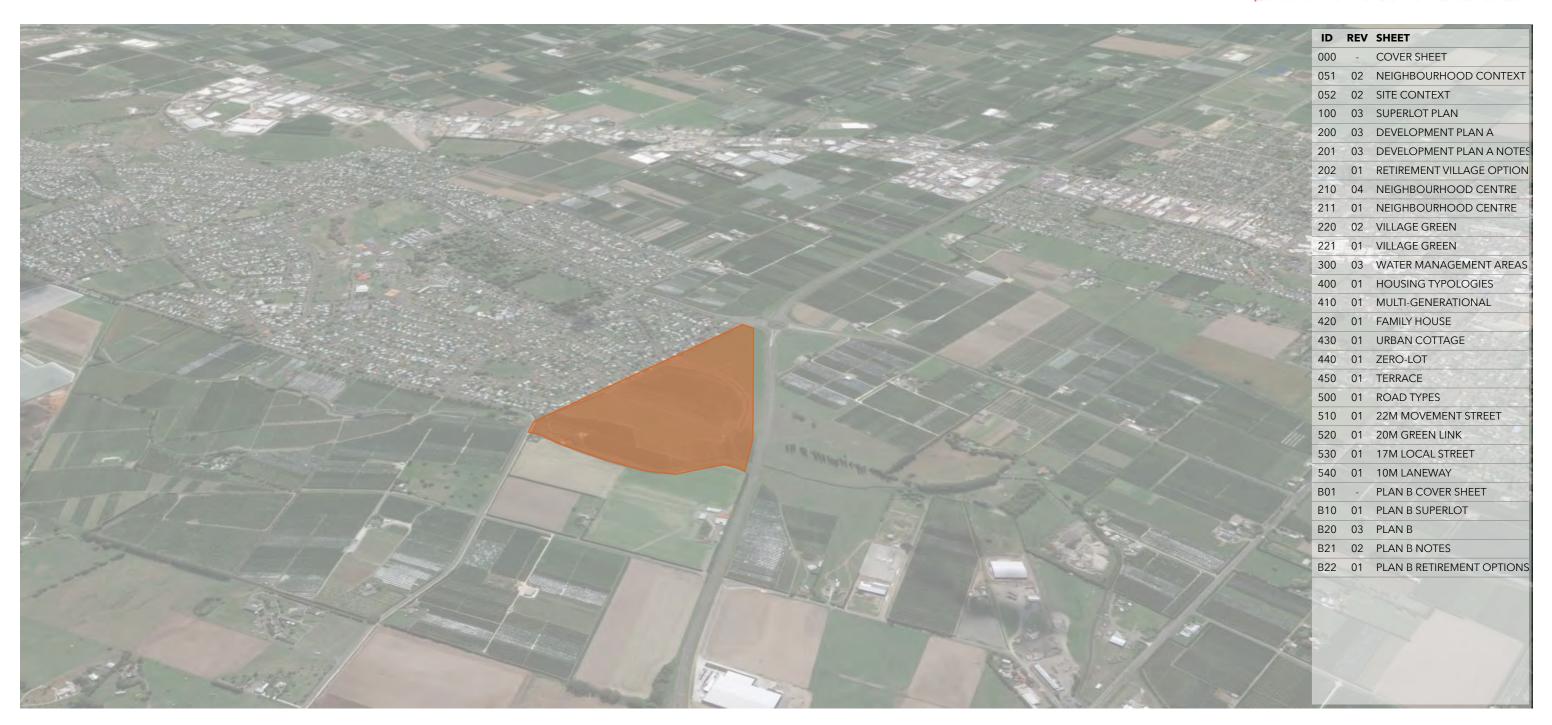
# Irongate Masterplan Development Plan A





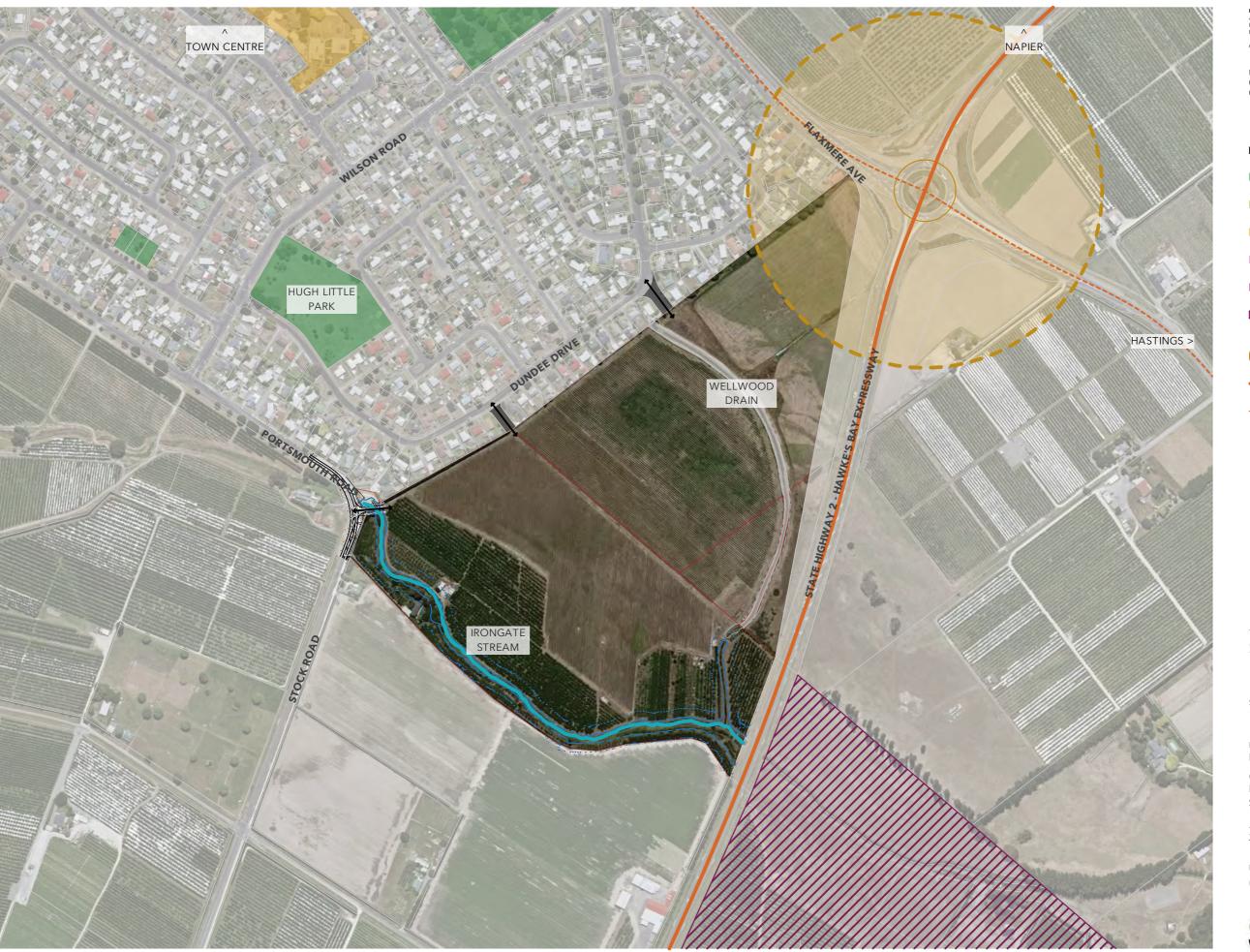
FOR HERETAUNGA TAMATEA SETTLEMENT TRUST

31 October 2022



20/08/2022 13/10/2022

31/10/22



BRIEFING DOCUMENT 20/08/2022 DISCUSSION DOCUMENT 13/10/2022

### **LEGEND**

RECREATION SPACES

HASTINGS DISTRICT COUNCIL

SCHOOLS

RETAIL

COMMUNITY / FAITH

GENERAL INDUSTRY ZONE

200M RADIUS

↔ <sub>SH2</sub>

---> MAIN CONNECTIONS

SITE CONTEXT

SCALE (A3) 0 20 50 100 1: 5000

PROJECT

IRONGATE

HERETAUNGA TAMATEA SETTLEMENT TRUST

2207-005 MFE APPLICATION ISSUE

052

DRAWING NO REVISION 02

DATE 31/10/22

PLAN A	- SUPE	RLOTS
DESCRIPTION	LOT#	AREA (m2)
SUPERLOT	01	5,523
SUPERLOT	02	6,182
SUPERLOT	03	6,182
SUPERLOT	04	5,582
SUPERLOT	05	5,582
SUPERLOT	06	5,798
SUPERLOT	07	3,775
SUPERLOT	08	1,304
SUPERLOT	09	1,572
SUPERLOT	10	782
SUPERLOT	11	782
SUPERLOT	12	791
SUPERLOT	13	596
SUPERLOT	14	782
SUPERLOT	15	782
SUPERLOT	16	1,265
SUPERLOT	17	1,431
SUPERLOT	18	4,689
SUPERLOT	19	6,560
SUPERLOT	20	5,589
SUPERLOT	21	5,382
SUPERLOT	22	5,382
SUPERLOT	23	5,382
SUPERLOT	24	6,011
SUPERLOT	25	3,837
SUPERLOT	26	5,582
SUPERLOT	27	5,582
SUPERLOT	28	4,180
SUPERLOT	29	2,769
SUPERLOT	30	7,144
SUPERLOT	31	6,159
SUPERLOT	32	4,942
	32	127,901 m²



WORKING DRAFT 11/10/2022 DISCUSSION DOCUMENT MFE APPLICATION ISSUE 13/10/2022 31/10/2022

# SUPERLOT PLAN

SCALE (A3) 0 10 20 50 100 NORTH 1: 4000

PROJECT

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DRAWING NO REVISION 100

DATE 31/10/22

NOTE

The maximum design capacity is for 530 dwellings, allowing for a retirement village

If a retirement village does not proceed, the applicant seeks to allow a maximum of up to 475 dwellings only.

Typology locations are indicative only.

Lots show how the development mix can support a wide range of housing choices to support development objectives.

Plan A as illustrated:

### RESIDENTIAL

475 Lots (~260m² Av.) (471 Illustrated)

530 Maximum Infrastructure Design Capacity allowing for multigenerational units and/or retirement village options.

### **NEIGHBOURHOOD CENTRE**

700m<sup>2</sup> Commerical Footplate Can included up to 10 additional residential units

### **MULTI-UNIT ACCOMODATION**

2500m<sup>2</sup> sites Assumed as a 30 Unit motel or VA.

### **COMMUNITY HUB**

1200 m<sup>2</sup>



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### **LEGEND**

TYPE A 30x20m 600m<sup>2</sup>

TYPE B 20x20m 400m<sup>2</sup>

TYPE C 15x25m 375m<sup>2</sup>

TYPE D 15x20m 300m<sup>2</sup>

TYPE E 10x20m 200m<sup>2</sup>

TYPE F 7.5x20m 150 m<sup>2</sup>

TYPE G 800m<sup>2</sup> Retail/Mixed Use

■ Visitor Accomodation

Community Site

E Pump Station



1:4000 |

PROJECT

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### **LEGEND**

PEDESTRIAN LINK

MULTIMODAL (3M) PATH

RECREATIONAL PATH

# DEVELOPMENT PLAN A **NOTES**

1:4000 \_\_\_\_

PROJECT

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31/10/22

DATE

Saddleback

# **LANDSCAPE NOTES**

- Revegetate southern bank and limit access.
- Remove all exotic species, including orchard trees and pine hedge.
- Work with Adam to confirm revege species.
- Create access point to water and reshape stream bank.

### Items to Include

- Fitness Trail
- Playground
- Information / Storyboards
- Seating
- Lighting - Shelter
- Swimming
- Scooter Track - Basketball Half Court
- 3m wide all weather shared path

NOTE

option.

475 dwellings only.

The maximum design capacity is for 530 dwellings, allowing for a retirement village

If a retirement village does not proceed, the applicant seeks to allow a maximum of up to

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### **LEGEND**

OPTION A.1 4.00 HA

Site Balance

Number of Dwellings 375

Residential Density 35.4 dw/ha

OPTION A.2 3.72 HA

Site Balance

Number of Dwellings 369

Residential Density 35.3 dw/ha



SCALE (A3) 0 10 20 50 1: 4000

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DRAWING NO 202

REVISION 01

DATE 31/10/22

### LEGEND

- 1 MULTI MODAL SHARED PATH
- 2 RAISED PEDESTRIAN CROSSINGS
- 3 TREE-LINED MAIN ROAD
- 4 INDENTED PARKING BAYS
- NEIGHBOURHOOD CENTRE WITH WALK UP APARTMENTS
- **6** OFF STREET CARPARKING
- 7 PLAYGROUND AND PLAY AREA
- 8 RECREATIONAL PATH
- REGRADED WELLWOOD DRAIN
- DRY STORMWATER DETENTION BASIN
- 11 LANSCAPED BUND
- SLOW SPEED LANEWAYS WITH CHICANES



REV	ISSUE	DATE
01	DISCUSSION DOCUMENT	13/10/202
02	DISCUSSION DOCUMENT	21/10/202
03	DISCUSSION DOCUMENT	25/10/202
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# NEIGHBOURHOOD CENTRE

SCALE (A3) 0 5 10 20 NORTH 1:750

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NEIGHBOURHOOD CENTRE

PROJECT IRONGATE

HERETAUNGA TAMATEA SETTLEMENT TRUST

JOB NO STATUS
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DRAWING NO REVISION

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# LEGEND

- 1 MULTI MODAL SHARED PATH
- 2 RAISED PEDESTRIAN CROSSINGS
- 3 TREE-LINED MAIN ROAD
- 4 INDENTED PARKING BAYS
- 5 VILLAGE GREEN
- 6 CENTRAL LANDSCAPED SWALE
- DIRECT PEDESTRIAN ACCESS FROM PARK TO ADJACENT DWELLINGS
- 8 INFORMAL PLAY AREA AND AMENITY AREA
- 2 LANDSCAPED UTILITIES LOT (WATER PUMP STATION)
- NORTH FACING LIVING COURTS
- SLOW SPEED LANEWAYS WITH CHICANES



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VILLAGE GREEN



SCALE (A3) 0 1 1:500

PROJECT IRONGATE

HERETAUNGA TAMATEA SETTLEMENT TRUST

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02

31/10/22





VILLAGE GREEN

PROJECT IRONGATE

221

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JOB NO STATUS
2207-005 MFE APPLICATION ISSUE

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### **SUMMARY**

HBRC reserve exchange DOC esplanade reserve exchange New HDC stormwater drain and reserves areas



- ~515m length / 4,719m<sup>2</sup> drain area for ~680m length / ~6,000m<sup>2</sup> stream area
- ~515m length / ~20,600m<sup>2</sup> drain area for ~680m length / ~23,600m<sup>2</sup> stream area
- ~470m length / ~34,000m<sup>2</sup> area





### WELLWOOD DRAIN (HBRC / DOC)

- ~515m Length vested in HBRC
- ~4,719 m<sup>2</sup> Drain Bed vested in HBRC as reserve
- ~20,600 m<sup>2</sup> Marginal Strip reserved to DOC
- +130m of drain length outside HBRC/DOC Management with no marginal strip or reserve status
- RECLAIMED AREA (PROPOSED TO BE PIPED)
  - ~2,450 m<sup>2</sup>
  - ~215 m Length
- HBRC Drain Bed
  - $\sim 4719 \text{ m}^2$
  - ~ 515 m Length

### MARGINAL STRIP (DOC)

- ~ 20,600 m<sup>2</sup>
- ~ 515m length \* 20m width \* 2
- \* WELLWOOD DRAIN TO BE REALIGNED AND REGRADED FROM PIPED LOCATION THROUGH TO IRONGATE STREAM.
  - ~220m Piped Length
  - ~470 m Daylight Length
  - ~175m NET LOSS (Current overall length is 645m)

# **IRONGATE STREAM**

# LOCAL PURPOSE / STORMWATER RESERVE

### IRONGGATE STREAM

- ~680 m Length
- \* Estimated stream area at ~6,000m², assuming the same ratio of length to area as the drain.

### MARGINAL STRIP

- ~23.600 m<sup>2</sup>
- $^{\star}$  Minimum 12m from stream edge to the N/E side
- $^{\star}$  Variable on S/W side but greater than 20m in places

### BALANCE LOT (NET AREA) ~34,000 m<sup>2</sup>

~470m DRAIN LENGTH

NOTE - THE AREAS AND DIMENSIONS SHOWN ARE INDICATIVE ONLY.
ALL CONSULTANTS AND CONTRACTORS MUST VERIFY ALL ANGLES, DIMENSIONS,
LAYOUTS, SITE MEASUREMENTS AND CONDITIONS BEFORE COUNCIL LODGEMEN
MARKETING, FABRICATION OR CONSTRUCTION.

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INTERNAL REVIEW 11/10/2022 DISCUSSION DOCUMENT 13/10/2022 MFE APPLICATION ISSUE 31/10/2022

### NOTE

All areas are indicative only and subject to confirmation following final survey



1:10000

PROJECT

**IRONGATE** 

CLIENT HERETAUNGA TAMATEA

SETTLEMENT TRUST

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03

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NOTE

The maximum design capacity is for 530

Typology locations are indicative only.

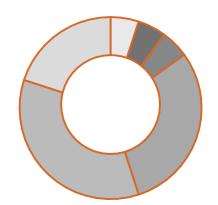
support development objectives.

Lots show how the development mix can support a wide range of housing choices to

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### **HOUSING TYPOLOGY MIX**

MULTI-GENERATIONAL	5%
FAMILY HOUSE	10%
URBAN COTTAGE	30%
ZEROLOT/DUPLEX	35%
TERRACE	20%





SCALE (A3)	0 10 20	50	100
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PROJECT

31/10/22

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Multi-generational Homes provide the opportunity for larger families to live together function independently (if required). They typically consist of a main house supported by 1 or 2 minor dwellings on larger (600m<sup>2</sup>+) sites. This facilitates the opportunity for residents to take advantage of collective purchasing power for joint home loans.

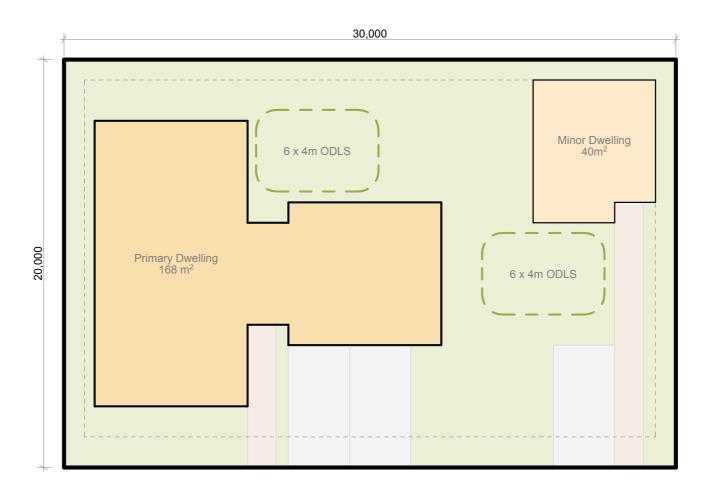
The buildings are almost exclusively single level to help ensure not only the creation a common space but also private living courts for each dwelling.

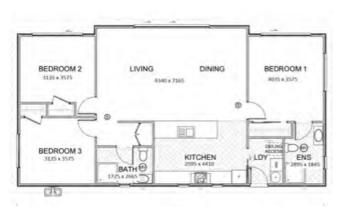
Wider street frontages or corner sites ensure multiple, independent street entry points for the dwellings

### **FEATURES:**

- Free Standing
- Main house (can include minor dwelling) + independent minor dwellings
- At least 1 off-street car park per dwelling



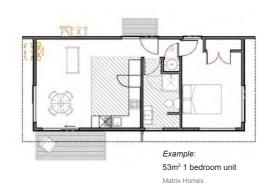




Example 109m<sup>2</sup> 3 bedroom unit

### 3 COMPONENTS DELIVER:

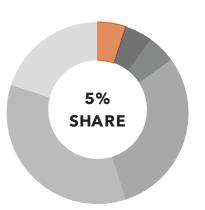
- 6 bedrooms over 3 buildings
- Total Footplate = 232m2 (39% coverage)





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1:200

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STATUS

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DATE





The Family House provides for larger free-standing dwellings on what is considered to be larger lots.

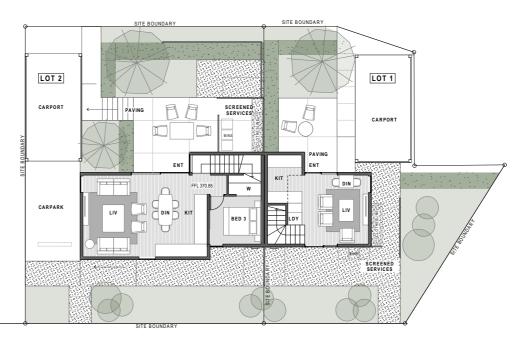
These are typically single-level but provide the option for dual-key dwellings if two-level building design is employed on part or all of the dwelling. This provides the opportunity for smaller households (i.e. starter-couples or empty-nester's) to augment mortgage payments with rental income while retaining the ability to expand over time if desired / required (subject to the dwelling meeting the necessary building consent requirements for this). These are ideal on corner sites where independent access can be achieved

### **FEATURES:**

- Free Standing
- 1 or 2 Level
- At least 2 off-street car parks 1 x garage of carport, 1 x at-grade
- Ability to accommodate secondary dwelling within the building envelope.







Example:

Lots Size: Approximately 400m<sup>2</sup>

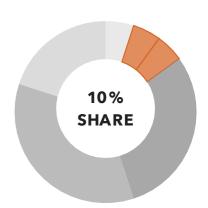
Footplate: 110m2 (28% coverage) providing for

- 1 bedroom studio home (52m²) with 1 car park, and
- 102m<sup>2</sup> 3 bedroom home with 2 car parks

Classic Builders- MATZ Architecture

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### **FAMILY HOUSE**

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The Urban Cottage is a free-standing dwelling applied to lots under 300m<sup>2</sup> while providing (typically) singlelevel compact dwellings as an inherently affordable dwelling option for family living.

Variants using loft spaces can deliver larger dwellings.

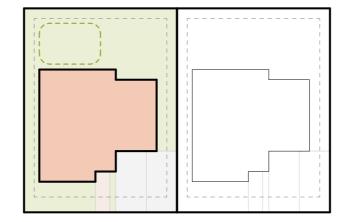
The wider frontage (10m+) facilitates good off-street parking provision and front yard amenity.

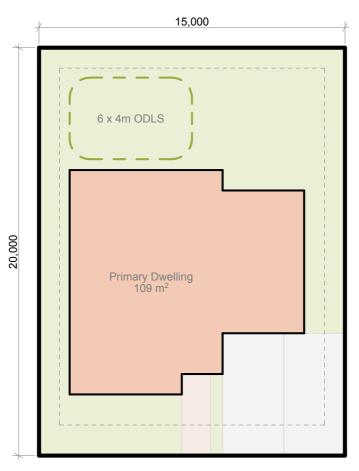
### **FEATURES:**

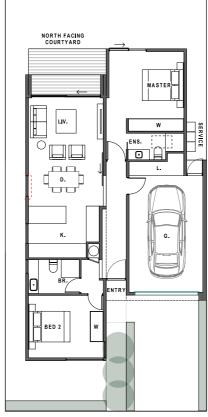
- Free Standing: Single-lot or Zero-Lot
- Single level with loft options
- At least 2 off-street car parks 1 x garage of carport, 1 x at-grade
- Inherently affordable



Compact single level houses, Northlake, Wanaka







Example:

Lot Size: 220m<sup>2</sup>

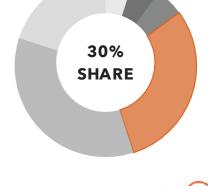
Single level footplate 110m<sup>2</sup> (50% Coverage)

2 Bedrooms 87m² + Garage 23m² + 1 at-grade car space

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The Semi-Detached or Zero Lot House is built to the side boundary on one side, potentially (but not necessarily, sharing a single party wall.

The are typically 2 levels and occupy smaller sites (circa 220-250m<sup>2</sup>). The efficiencies gained from eliminating one side yard while still allowing for quality private rear living courts (and access to these) helps reduce the land cost component for dwellings.

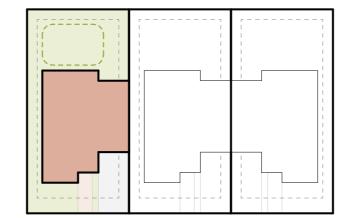
They are an attractive option for those who don't have the time or inclination to maintain landscaping but are still seeking a family-sized dwelling.

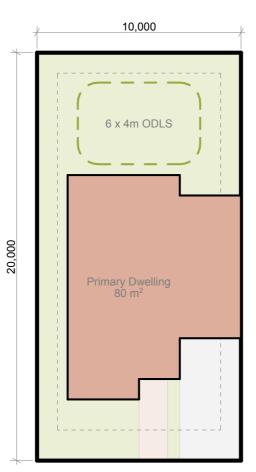
### **FEATURES:**

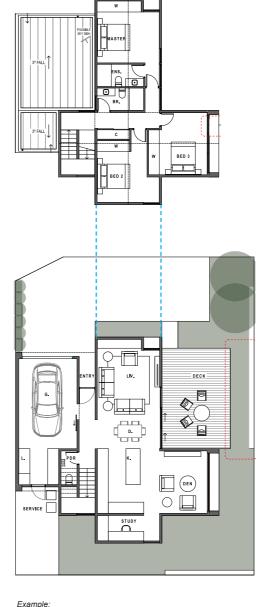
- Free Standing (Zero-Lot) or Semi-detached
- Typically 2 levels
- Affordable-by-design



Duplex Units - Manchester Street, Christchurch







Lot Size: 280m<sup>2</sup>

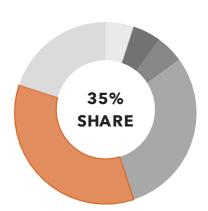
Max. floorplate 80m2 (29%)

3 Bedrooms + Study 150m<sup>2</sup> + garage 30m<sup>2</sup> +1 at-grade car space

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02

DATE 31/10/22

NORTH (





Terraces are three or more attached dwellings in a row. These typically provide combined visitor and vehicle access from the street and are arranged in groups of 5-5 dwellings.

They are wide enough (>7.5m) to deliver quality frontage to private rear living courts on the ground floor, and at least two habitable rooms on the level above. Increased width also maintains good privacy for living courts, solar access to internal spaces and facilitates a wider range of internal configurations.

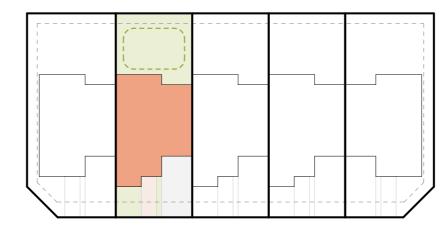
### **FEATURES:**

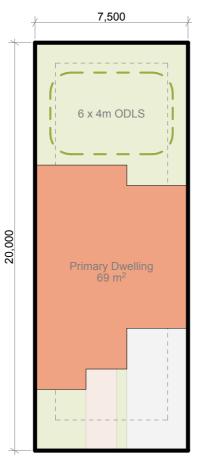
- Attached with side yards to end units only
- 2+ levels
- Combined pedestrian and vehicle access
- Central units wider
- Affordable-by-design

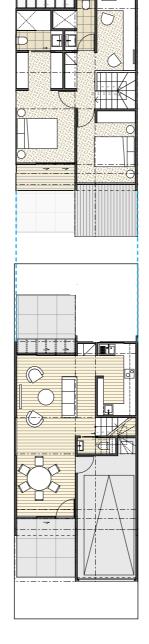


Red Beach, Auckland

Modulated façades, differentiated materials and colours help break the building form - creating variety and interest.







Example:

Lot Size: 200m²

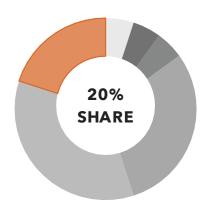
Single level footplate 110m²

2 Bedrooms 87m² + Garage 23m² + 1 at-grade car space

Classic Builders-MATZ Architecture

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TERRACE

5 NORTH

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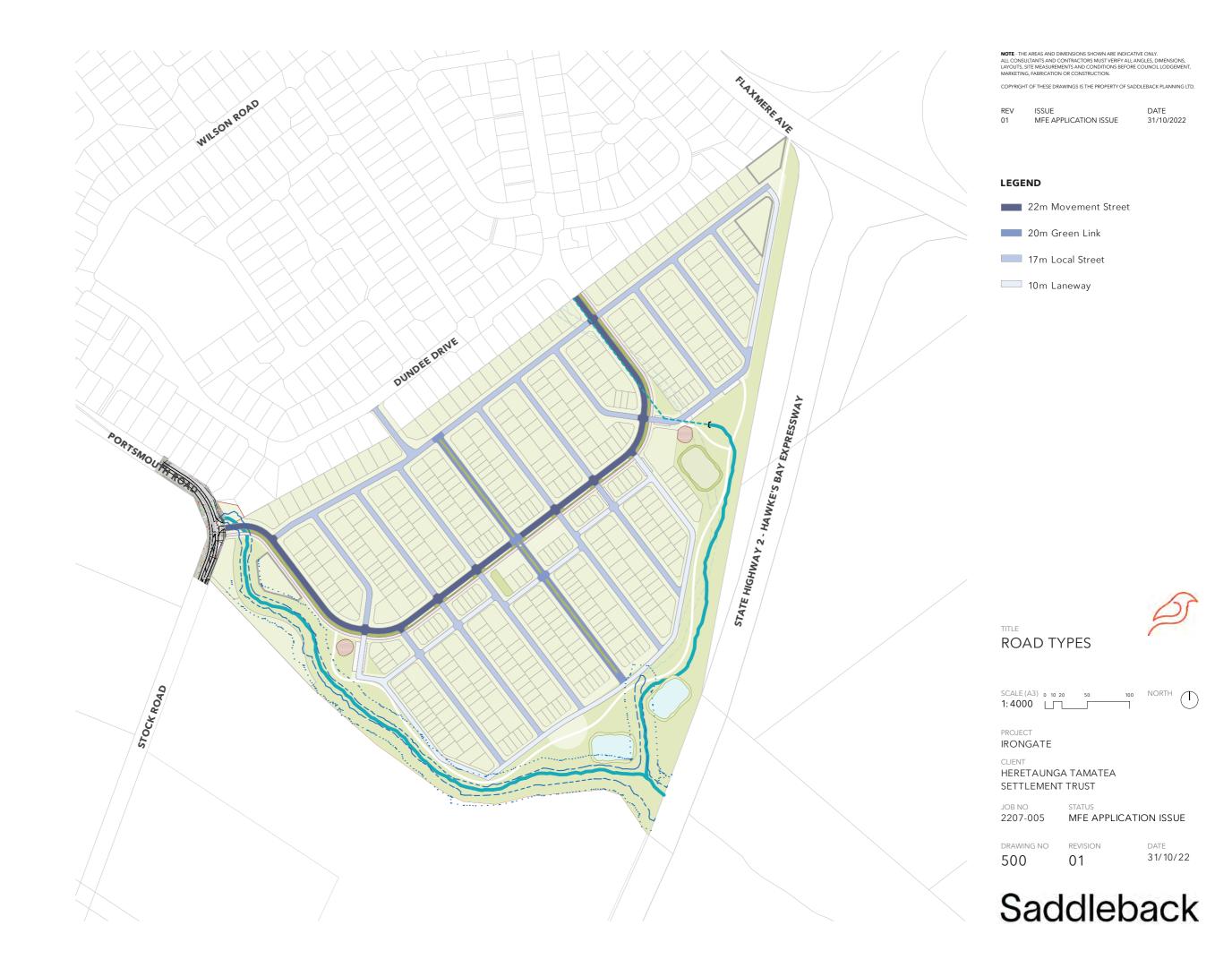
DRAWING NO 450

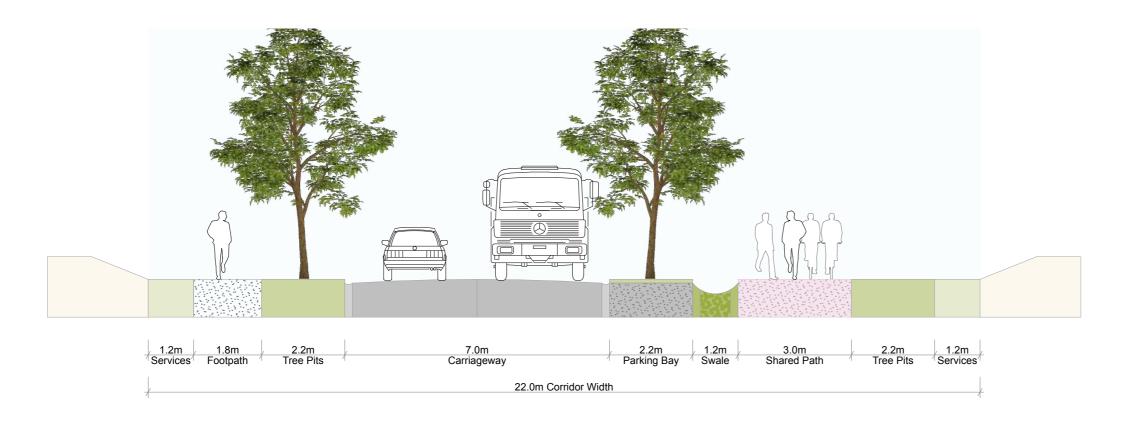
REVISION 02

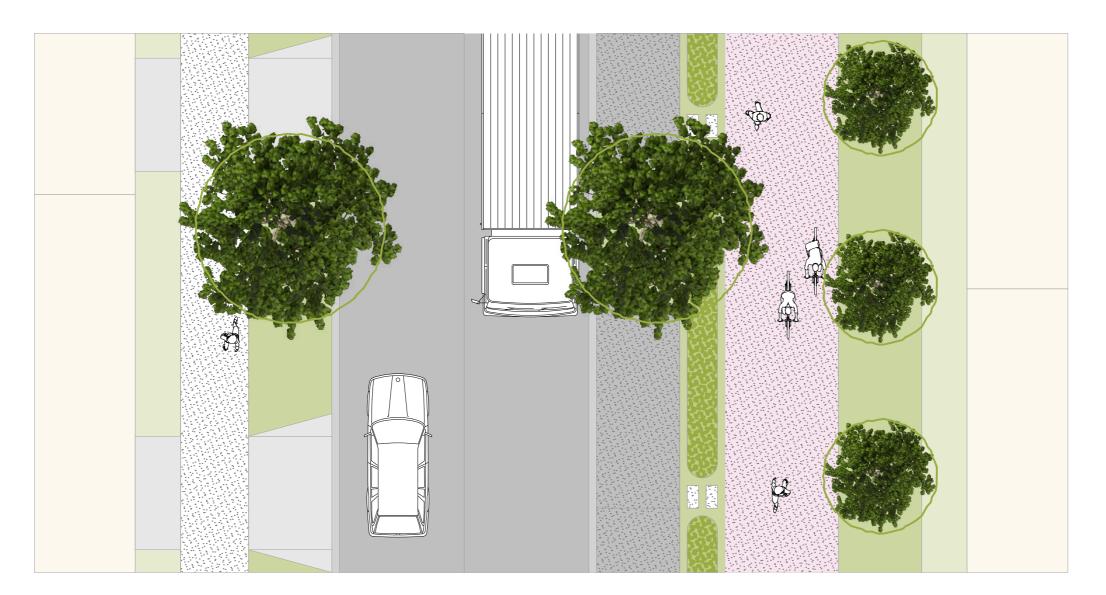
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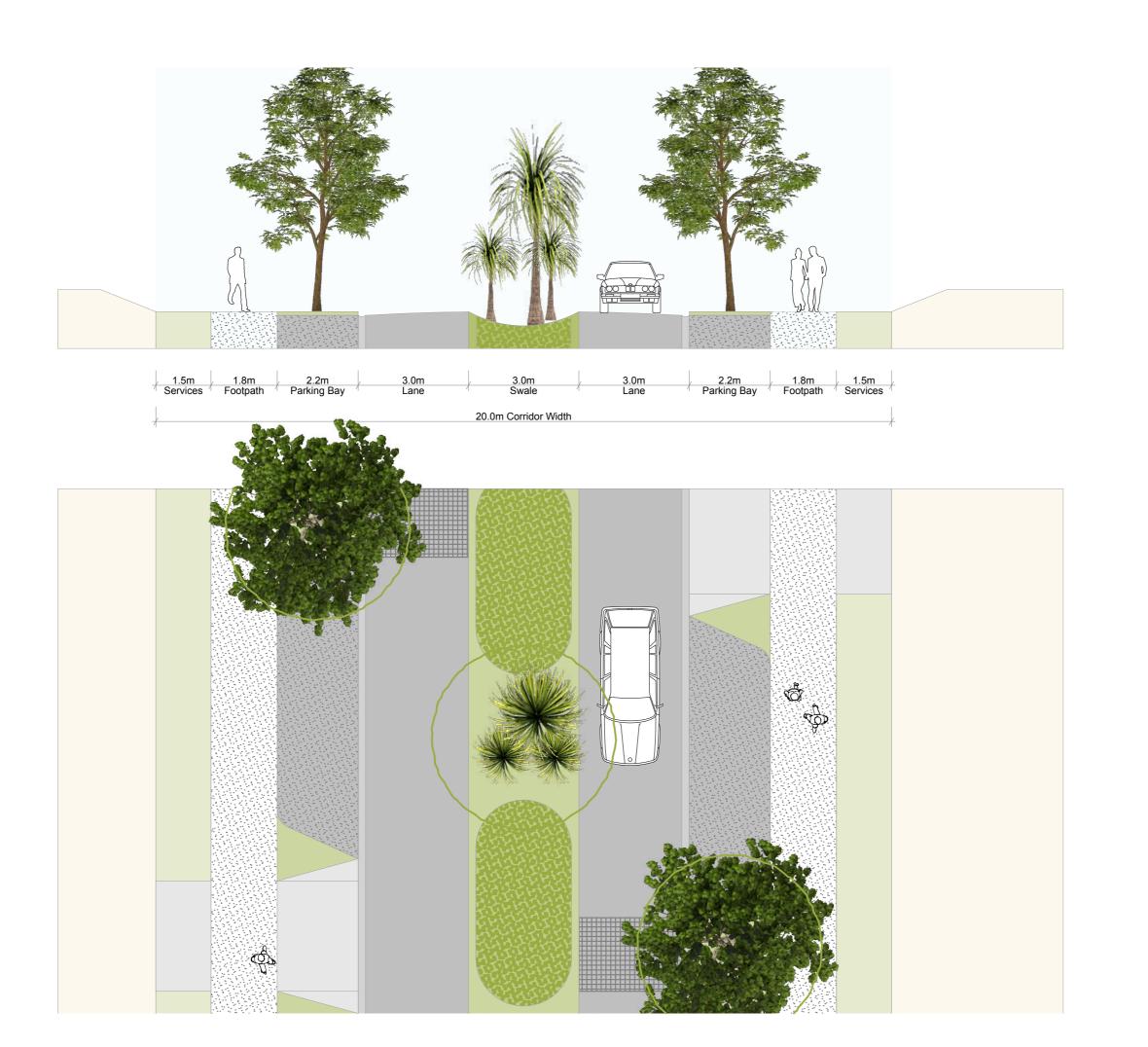
PROJECT IRONGATE

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SCALE (A3) 0 1 2 NORTH 1:100

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JOB NO STATUS
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SCALE (A3) 0 1 2 NORTH 1:100

31/10/22

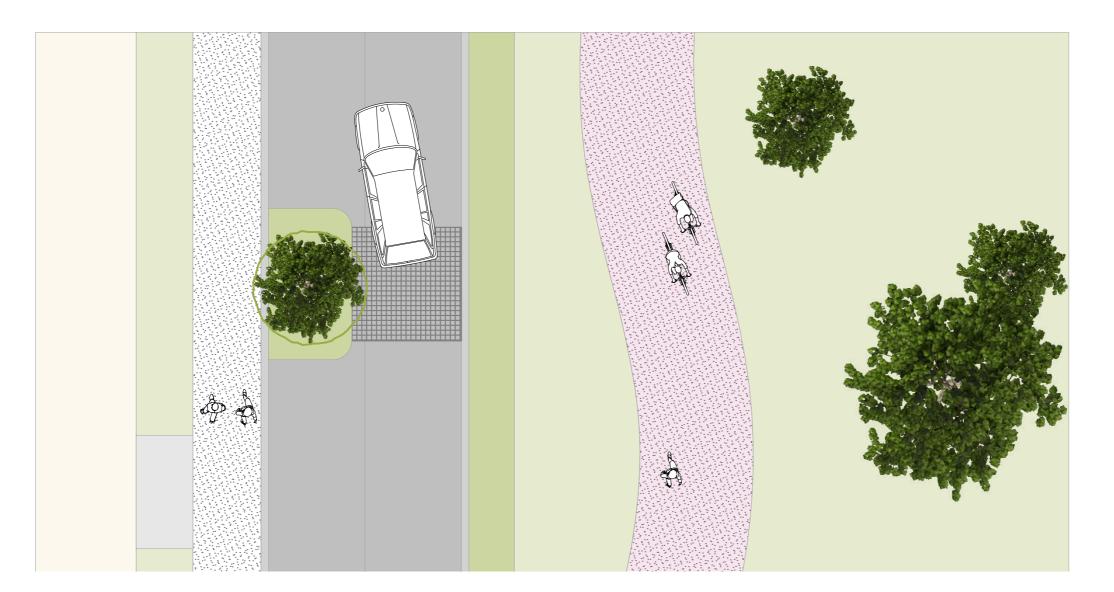
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JOB NO STATUS
2207-005 MFE APPLICATION ISSUE

DRAWING NO REVISION 530









PROJECT IRONGATE

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JOB NO STATUS
2207-005 MFE APPLICATION ISSUE

DRAWING NO REVISION 540

DATE 31/10/22

# Irongate Masterplan Development Plan B





FOR HERETAUNGA TAMATEA SETTLEMENT TRUST

31 October 2022

PLAN E	- SUPE	RLOTS
DESCRIPTION	LOT#	AREA (m2)
SUPERLOT	01	5,313
SUPERLOT	02	6,182
SUPERLOT	03	6,741
SUPERLOT	05	5,710
SUPERLOT	06	4,378
SUPERLOT	07	3,045
SUPERLOT	08	782
SUPERLOT	09	782
SUPERLOT	10	782
SUPERLOT	11	732
SUPERLOT	12	1,500
SUPERLOT	13	782
SUPERLOT	14	1,265
SUPERLOT	15	1,594
SUPERLOT	16	4,531
SUPERLOT	17	6,403
SUPERLOT	18	6,751
SUPERLOT	19	5,147
SUPERLOT	19	5,382
SUPERLOT	20	5,336
SUPERLOT	21	5,382
SUPERLOT	22	5,382
SUPERLOT	23	5,382
SUPERLOT	24	2,232
SUPERLOT	25	5,517
SUPERLOT	26	3,743
SUPERLOT	27	5,205
SUPERLOT	28	3,312
SUPERLOT	29	2,225
SUPERLOT	30	7,246
	30	118,764 m²



DISCUSSION DOCUMENT



PROJECT IRONGATE

HERETAUNGA TAMATEA SETTLEMENT TRUST

JOB NO STATUS
2207-005 MFE APPLICATION ISSUE

DRAWING NO REVISION B10

31/10/22

**PLAN B** 

Retaining DOC/HBRC control and access over Wellwood Drain.

NOTE

The maximum design capacity is for 530 dwellings.

However, if Plan B is adopted, the applicant seeks up to a maximum of ~435 dwellings only, if a retirement village does not proceed.

Plan B as illustrated:

### RESIDENTIAL

433 Residential Lots (~260m² Av.)

### **NEIGHBOURHOOD CENTRE**

700m<sup>2</sup> Commerical Footplate Can included up to 10 additional residential units

### **MULTI-UNIT ACCOMODATION**

2500m<sup>2</sup> sites Assumed as a 30 Unit motel or VA.

### **COMMUNITY HUB**

1200 m<sup>2</sup>

**Net Affected Residential Areas:** 

-9,332m<sup>2</sup>

~40 Dwellings Equivalent at 260m²

**Net Affected Commercial Area:** 

-72m<sup>2</sup>



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17/10/2022 DISCUSSION DOCUMENT DISCUSSION DOCUMENT 21/10/2022 DISCUSSION DOCUMENT 25/10/2022

### **LEGEND**

TYPE A 30x20m 600m<sup>2</sup> TYPE B 20x20m 400m<sup>2</sup>

TYPE C 15x25m 375m<sup>2</sup> TYPE D 15x20m 300m<sup>2</sup>

TYPE E 10x20m 200m<sup>2</sup>

TYPE F 7.5x20m 150 m<sup>2</sup>

TYPE G 800m<sup>2</sup> Retail/Mixed Use

■ Visitor Accomodation

Community Site

PLAN B



1:4000

PROJECT **IRONGATE** 

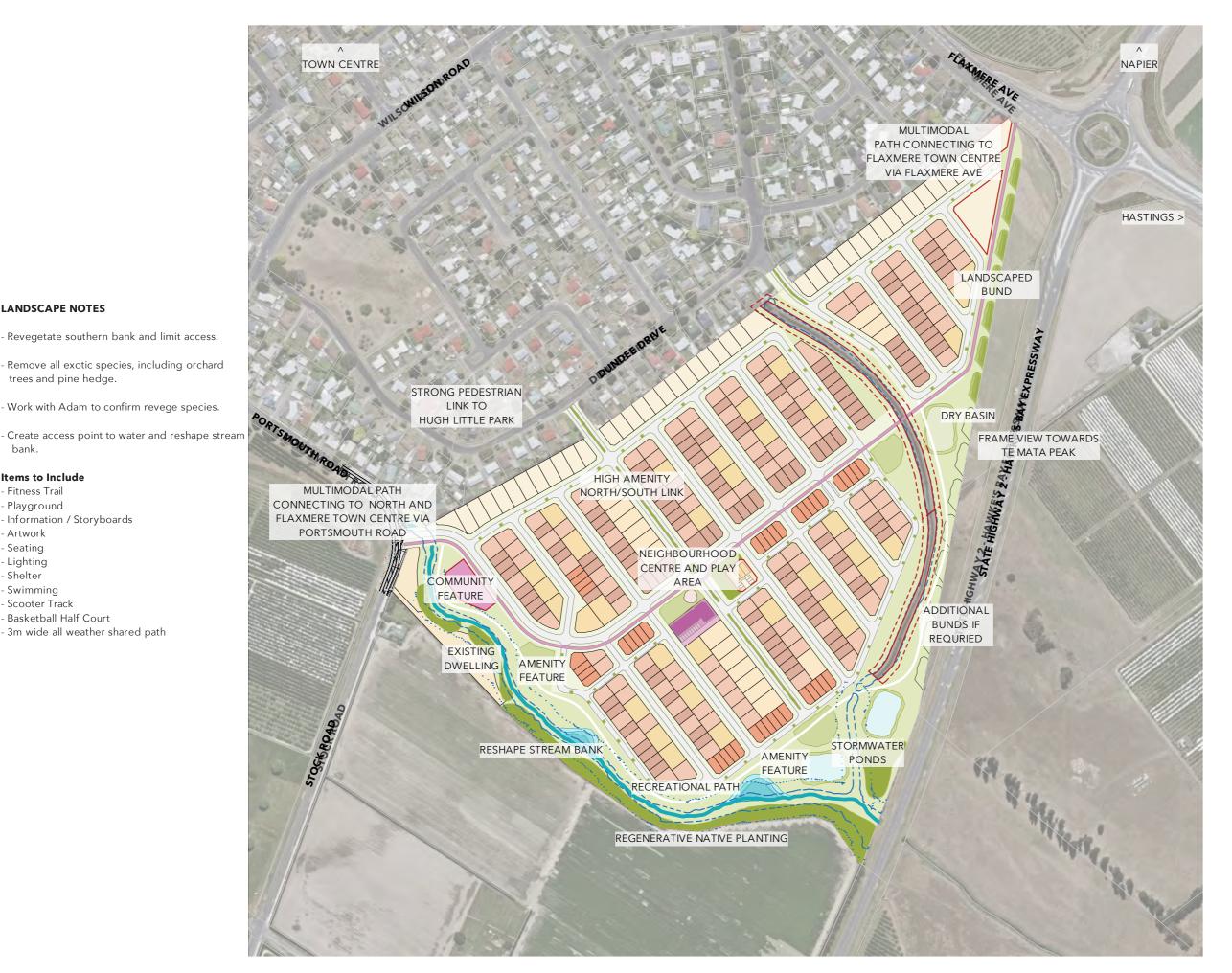
CLIENT HERETAUNGA TAMATEA SETTLEMENT TRUST

MFE APPLICATION ISSUE 2207-005

DRAWING NO B20

REVISION 03

DATE 31/10/22



**LANDSCAPE NOTES** 

trees and pine hedge.

bank.

Items to Include

- Information / Storyboards

- Fitness Trail

- Playground

- Seating

- Lighting

- Shelter

- Swimming

- Scooter Track

- Basketball Half Court

- 3m wide all weather shared path

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### **LEGEND**

PEDESTRIAN LINK

MULTIMODAL (3M) PATH

RECREATIONAL PATH

# PLAN B NOTES

1:4000 \_\_\_

PROJECT

**IRONGATE** 

HERETAUNGA TAMATEA SETTLEMENT TRUST

2207-005 MFE APPLICATION ISSUE

DRAWING NO B21

REVISION 02

DATE 31/10/22

# 08

NOTE

option.

The maximum design capacity is for 530 dwellings, allowing for a retirement village

Under Plan B, if a retirement village does not proceed, the applicant seeks to allow a maximum of up to ~435 dwellings only.

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### **LEGEND**

OPTION B.1 3.74 HA

Site Balance

Number of Dwellings 349

Residential Density 34.8 dw/ha

OPTION B.2 4.25 HA

Site Balance

Number of Dwellings 320

Residential Density 34.5 dw/ha

PLAN B RETIREMENT **OPTIONS** 

PROJECT

SCALE (A3) 0 10 20 50 1:4000

IRONGATE

HERETAUNGA TAMATEA SETTLEMENT TRUST

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DRAWING NO B22

REVISION 01

DATE 31/10/22