# PROJECT BRIEF S 9(2)(f)(iv)

## **Transitional Housing**

TH Village - Wood St 56, Wainuiomata, Lower Hutt



Programme Area	Wellington	Wellington					
Neighbourhood	N/A	N/A					
Delivery Method	Redevelopme	Redevelopment – Transitional Housing Village					
Project Number	Project Name		dress				
AR104918	TH Village - Wo Wainulomata, L		t Wainuiomata				
	15 TH 15 1 TH						
Existing Units	твс	Propos	Proposed Units				
Demolish/Retain	TBC / TBC	Retrofi	t/Relocate	TBC / TBC			
Demonstrate							
Delivery Year	FY21						
	FY21 1.7530 ha						
Delivery Year							

This brief is to be read in conjunction with HNZ Housing Standard, Simple Guide to Development, Landscape design guide, Environment strategy and the Spaces for Building Communities tool – if Kiwibuild to be read in conjunction with Kiwibuild design framework. All homes to fulfil the Homestar 6 criteria.

#### Contributors

Development Strategist – Jimmy Atkin
Development Planner – Charlotte
Veikune/ External Planning Consultant
Urban Designer –N/A
Portfolio Manager –N/A
Tenancy Liaison Officer–N/A
Community Dev Manager –N/A
Stakeholder Manager –N/A
Kiwibuild Delivery Manager –N/A



## **Project Information**

### **Existing Properties**

RedeviD/ Superiot	Address	Legal Desc	СТ	Site Area (m²)	No. of Beds	Build Year	Action
Unknown	56 Wood St, Wainuiomata, Lower Hutt	Lot 1 Deposited Plan 328964	118246	1.7530 ha	Unknown	Unknown	Unknown
Total				1.7530 ha			

Relevant Title Interests To note: This land is not owned by Kāinga Ora and is vacant. This will be leased by Kāinga Ora.

Address	Property is subject to	Description	Impact on development
56 Wood St, Wainuiomata, Lower Hutt	496261 Notice imposing Building Line and Hoarding Restrictions		Further investigation required.
56 Wood St, Wainuiomata, Lower Hutt	6203759.1 Consent Notice pursuant to Section 221 Resource Management Act 1991 - 4.11.2004 at 9:00 am		Further investigation required.
56 Wood St, Wainuiomata, Lower Hutt	Subject to (in gross) a right to drain sewage over parts marked A, D, E, J and K and a right to drain water over parts marked B, C, E, F, G and I on DP 328964 in favour of Hutt City Council created by Easement Instrument 6203759.3 - 4.11.2004 at 9:00 am	\O\\	Further investigation required.
56 Wood St, Wainuiomata, Lower Hutt	The easements created by Easement Instrument 6203759.3 are subject to Section 243 (a) Resource Management Act 1991	0	Further investigation required.
56 Wood St, Wainuiomata, Lower Hutt	Subject to a right to drain sewage over parts marked J and L and a right to drain water over part marked G on DP 328964 created by Easement Instrument 6203759.4 - 4.11.2004 at 9:00 am		Further investigation required.
56 Wood St, Wainuiomata, Lower Hutt	The easements created by Easement Instrument 6203759.4 are subject to Section 243 (a) Resource Management Act 1991		Further investigation required.

#### **Location / Context Map**



		This is a second of the second
Location Descri	ption	
Attributes drop down	Description	Impact on development
Location	Site is located in the suburb of Wainuiomata, Lower Hutt.	Positive
Neighbourhood	As above.	Positive
Amenity provision	The site is located in close proximity to local amenities i.e. park, public transport, school.	Positive
Planning Zone		
Zone	Planning consultant has been engaged. Internal Development Planner overseeing.	
Consenting risks	Planning consultant has been engaged. Internal Development Planner overseeing.	
Other risks	Site is zoned residential, likely requiring restricted discretionary at has a 400m2 minimum lot size but increased density seems to be	ctivity consent. Lower Hutt District Plan e supported by the obs & pols. Will be a

key issue to canvas with council at the pre-app.

#### **Planning Zone Map**



#### Planning Constraints Map(s)



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Services		NZ Project Brief Document V3 –April :
Services	Description	Impact on development
Stormwater (green)	Council GIS does not show existing services however existing site plans on the property folder show that the existing buildings connect to reticulated networks in the road reserve. Civil engineer to advise on any capacity constraints.	Civil engineer to advise on any capacity constraints.
Wastewater (red)	Council GIS does not show existing services however existing site plans on the property folder show that the existing buildings connect to reticulated networks in the road reserve. Civil engineer to advise on any capacity constraints.	Civil engineer to advise on any capacity constraints.
Water Supply (blue)	Council GIS does not show existing services however existing site plans on the property folder show that the existing buildings connect to reticulated networks in the road reserve. Civil engineer to advise on any capacity constraints.	Civil engineer to advise or any capacity constraints.
Power	Further investigation required.	Further investigation required.
Telecommunication	Further investigation required.	Further investigation required.
Gas	Further investigation required,	Further investigation required.
Hazards		
Hazards	Description	Impact on development
Flooding	No flood hazard identified on the Wellington Regional Council flood maps.	Low risk
Coastal Hazards	Further investigation required if applicable. Planning consultant has been engaged. Internal development planner overseeing.	Further investigation required if applicable.
Geological	Pending. With DM.	Pending. With DM.
Contamination	Contamination site investigation required by DM.	DSI Required.
Additional Informat	ion	
EB WO	Description	Impact on development
Trees	There are a number of powerlines and street trees that may affect the location of future access. Further investigation required.	Low risk - Further investigation required.
Vehicle access	As per above	Low risk - Further investigation required.
Topography	The topography of the site is flat.	Low risk

# HNZ Ownership Map s 9(2)(a)

## **Urban Design Brief**

#### Overview

The site presents an opportunity to create higher density in the heart of an existing community, close to a local school and nearby main transport routes. As such it is an opportunity to deliver on the objectives of the <City/District> Plan by:

- Increasing housing choice within neighbourhoods
- Developing to a height, bulk, form and appearance that positively responds to the site engaging with and addressing the street or driveway.

Developing high-quality on-site amenity for residents and achieving a reasonable standard of amenity for adjoining sites.

#### **Urban Design Objectives**

Attention to quality urban design will facilitate this development to create a place within the neighbourhood that:

- respects and enhances the existing form, layout and amenity values of the neighbourhood
- presents a good frontage to the public realm and a positive, well-connected outlook to the neighbourhood's streets.
- ensures that the site layout is able to deliver quality urban design and architectural outcomes that are realistic, effective and affordable
- optimises the development potential of a valuable site in the heart of an established neighbourhood with an appropriate and sustainable mixed-residential development profile.
- exhibits low-impact urban design principles including maximization, where practicable, of permeable areas and minimising the environmental impact of vehicle access, service areas and parking.

#### Site layout

- Good winter solar access into living rooms is provided but heat gain in summer is minimised.
- Good quality, sunny, usable, private outdoor spaces with direct connection to principal living spaces are provided.
   Common and private spaces are clearly distinguished from each other. Ambiguous spaces are at risk of being neglected or used for rubbish dumping.
- High levels of surveillance to the street and entry paths enhance safety and legibility.
- The extent and height of retaining walls is minimised.
- The development is considerate of the impact on neighbouring homes.
- The dominance of vehicle circulation and car parking on the site is minimised.

#### **Access and Circulation**

- Pedestrian safety is foremost with logical and safe pedestrian movements provided for
- Opportunities to informally park on landscaped areas are dissuaded.
- Adequate vehicle maneuvering is provided that encourages good driver behaviour

#### Landscape

- A restrained value for money approach is taken that sets up a robust low maintenance landscaping framework without excessive flourishes or extravagant gestures.
- Trees, shrubs and hedging achieve their intended effect without relying on trimming and maintenance
- A minimum of one fruit tree per house is included.
- Landscape design creates very useable exterior spaces that are also very easy to maintain. Planting is hardy and easy to maintain.
- Hedging is restricted to species that will not require regular trimming to maintain form and/or desired final height.
- Fencing setablishes a safe play area for each family house.
- A direct and unfenced pathway is provided to each front door.
- The extent of hardstand is minimised

- Letterboxes and lighting are integrated into landscape design.
- Small low maintenance landscaped areas are provided between driveways and dwellings, adjacent to entries and pedestrian pathways.
- Landscape layout follows CPTED principles and avoids blind spots and entrapment zones.
- Service areas integrate washing line, bin storage and outdoor storage requirements and are screened where appropriate.
- Landscaping is to clearly define private and shared outdoor living areas establishing an appropriate balance between passive surveillance and privacy.

NB/ Sketch sections supplied by the Architect are available to inform this outcome in regard to appropriate heights and types of fencing.\*

#### Architecture

The design of the building should exhibit these qualities:

- Elevations are visually well organised and straightforward.
- The structure and detail of the building fits together as part of a clear approach to style and the building function.
- The form is careful with how light and sun falls on the building and adjacent amenity areas.
- Materials are well chosen with robust detailing considering how well finishes wear and last and whether the materials used help towards a sustainable approach.
- Materials assist with the modulation of the building.
   Sheltered front entries are in clear view of the street (or internal lane).
- Weather protection in the form of overhangs, eves or canopies are provided to doors between living rooms and private courtyards or decks.
- Exterior colour schemes are indicated
- The buildings sit well in the streetscape and respond to their surroundings. Winter solar gain is maximised, summer solar gain minimised,
- All housing achieves a Homestar 6 rating and complies with HNZ's Housing Standard: Design M-255

NB/ Sketch sections are required to show the interface between building & street and are to be included in the RC set.

#### **Urban Design Summary**

#### **Design Objectives**

#### Stand-alone

- The two storey terrace or duplex residences are able to be understood as individual addresses.
- Larger dwellings need to be located at the street frontage to allow a more public address for larger families. Houses address the street and pedestrian access is directly off the street for these sites.
- A sheltered sunny private outdoor space directly accessible from living rooms is provided. Where it is located at the front of
  the house in order to gain good solar access, it will need to be designed to offer privacy without compromising passive
  surveillance of the common access.

#### **Summary**

- · Site specific information/summary
- Other Matters

Viold Plan	- With Developm	ent Manager	Not complete	d as fast t	racked project
Tield Flan	- with Developin	enii manayen.	Not complete	u as last t	lacked project

Option 1 - With Development Manager. Fast tracked project.

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A SA STATE OF THE SAME	The second	Units		Car Parks			
Beds	Typology	Opt 1	Opt 2	Opt 3	Opt 1	Opt 2	Opt 3	Special Provisions

#### **Summary**

This brief was fast tracked to meet THV programme requirements and as a consequence yield studies were not undertaken for these projects. Yield has been based on information from the relevant Development Manager. Project architects should therefore explore design options that deliver the optimum outcome for Kāinga Ora and options reviewed by Kāinga Ora Urban Design before progressing to developed design.

Explanation of the Recommended concept plan.

8

Re-hous leased by Ka		ITY To note: T	This land is not owned by Kāinga Ora and is vacant. This will be
Date of initial to	enant visit		
Date of second	d visit		
Date of 90 day	notice		
Other			
Wider Reloc	ation Activit	9(2)(f)(iv)	
Programme	1 bed		otal
Redev			
CRP			
BIT			
Modified			
Total			
Project Deca	anting Strate		
Beds	Existing	Actual needed	Eligible Decanting Strategy
1		Meaner	
2			
3			
4			
5			
6+			
Total			
Re-housing	modificatio		
	Director in the second	2	
CRIP rating	or propertie		
Address	ALL LEVEL	Description o	of CRIP rating
Business In	novation an	d Development	Key members of People and Homes have been informed of this by it Manager David Durie
Site Typolog	gy Requ <sup>S 9(2</sup>	2)(I)(IV)	
Electroc ms			ovisions
Total			

Location and Demand	THE PARTY OF THE P	111/21 Togot Bild Boddillom vo 7 pin 2010
CONTROL MANAGEMENT		
Targeted Cohort		A CHARLES TO STATE OF THE STATE
Relevant Tenancy or Neighbourhood Is	sues	
The district of the second of the control of the second of		
Design Requirements		
Additional design requirement not include Housing Standard (link)	d in HNZ Description	
riousing Standard times		1
Community Development N	of completed as fast tracked pro	oject.
Community Development N	<u>/)</u>	100
Communal Space Requireme		
Community Space		
Multi-Functional Room		
Social Lobby Space		
Communal Drying Room		
Outdoor Child Active Space Outdoor Recreational Space		
Meeting/ Consultation Room		
Satellite Office		
Security/ Concierge Room		
Agreement of above with:		
Regional Portfolio Manager		
Regional Manager		
National Community Development Manager		
Engagement Manager		
Development Strategist Manager		
Requirements undefined	Comment	
Reassessment needed	Exact typology is not yet defined	
Community Development Approach		
Comm	nent	
Role Community Development will play in the operating the space.		
Wider community development approach with tenants.		

Stakeholder	Contex	t Not com	oleted as fast tracked	project.	ie in Pr	
	5 6(2)	(1)(11)				ve not been ge relevant
Previous Stakeh	older					
						1
Engagement Ris	ks an					
Developme	nt Sumn	narv		1022		THE WAY
Proposed Project						
Project				Handover Data	Delivery D	ate
TH Village - Wood	St 56, Wainui	omata, Lowei	r Hutt	November 2019	November 2	020
Due Diligence	151/12				No.	
Task			Description	Consultant / Comment		
Internal Site Visit			Notes/Report	Surveyor		
Photo documentation	on		Photos	Surveyor		
Topographical Surv	/ey		Survey	To be further investigated.	With DM.	
Geotechnical Inves	tigation		Desktop / Detailed	To be further investigated.	With DM.	
Hydrology Assessn	nent		Desktop / Detailed	To be further investigated.	With DM.	
Contamination Ass	essment		PSI / DSI	To be further investigated.	With DM.	
Infrastructure Asse	ssment		Desktop / Detailed	To be further investigated.	With DM.	
Internal Planning R	leview					
Internal Urban Des						
Acquisitions Assess	sment					
Other (specify)						
Key Attributes a	nd Constra	ints				
Dev Aspects	TA)		Comme	ent		Risk
Topographical	The topog	graphy of the	site is flat.			
Demolition/ Relocation	To be fur	ther investiga	ited.			
Geotechnical	Pending.	To be further	investigated.			-
Hydrological	No flood	hazard identif	fied on the Wellington Re	gional Council flood maps.		
Contamination	Contamir	nation site inv	estigation required by DN	Л.		
Infrastructure	folder sho reserve.	ow that the ex Civil engineer	kisting buildings connect r to advise on any capaci		road	
Planning	Hutt Dist	rict Plan has a	a 400m2 minimum lot siz	ed discretionary activity conse e but increased density seem e to canvas with council at the	s to be	•

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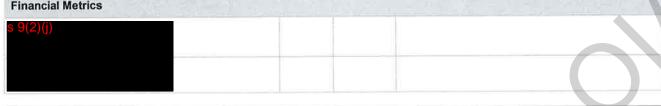
Urban Design	Not required. Fast tracked brief. Redevelopment – Transitional Housing Village.	
TLO	Not required. Fast tracked brief. Redevelopment – Transitional Housing Village.	
Communal Spaces	Not required. Fast tracked brief. Redevelopment – Transitional Housing Village.	
PPT	Not required. Fast tracked brief. Redevelopment – Transitional Housing Village.	
Stakeholder	Not required. Fast tracked brief. Redevelopment – Transitional Housing Village.	
Environmental		
Acquisitions	To note: This land is not owned by Kāinga Ora and is vacant. This will be leased by Kāinga Ora.	
Other	Please note:  Where mentioned that further investigation is required, this is for the DM to do if they have not already done so as this is a fast tracked brief for PERM transitional housing.	

Final Development Proposal										
		Car	Target	Special	Opt 1		Opt 2		Opt 3	
Beds	Typology	Car Parks	GFA	Provisions	Units	Cars	Units	Cars	Units	Cars
1_	APT	0.5			#	#				
2	HSS	1	твс		32 (TBC)	TBC				
3	HSS	1-2	твс		9 (TBC)	твс				
4	HSS	2			5 (TBC)	ТВС				
5	HSS	2			#	#				
6	HSS	2			#	#				
Total					46 (TBC)	TBC				

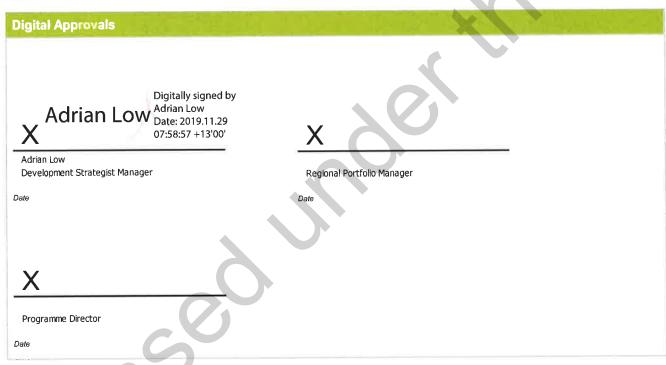
Please note: Development Strategy (DS) advised of 56 Wood St, Wainuiomata, Lower Hutt by Business Innovation and Development Manager David Durie from Andrew Booker's team & Programme Manager Duncan Stuart of Team 3.

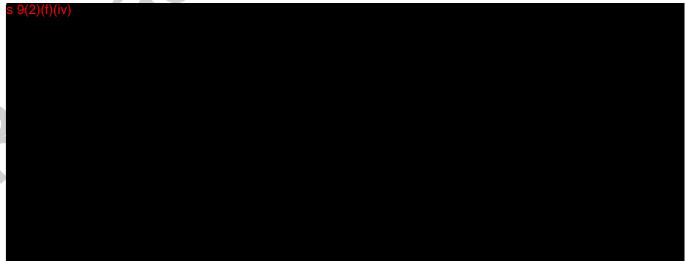
Metrics	IVE	Opt 1	Opt 2	Opt 3	Metrics			Opt 1	Opt 2	Opt 3
Site Area m²		#			Existing	Net Rental		\$		
Existing Units		#			Propose	d Net Renta	I	\$		
Proposed Units		#			MSD Operating Supplement on net units		%			
Yield		#:1			Total units exceed MSD local rental cap		Y/N			
Density		1:#m²			Net units exceed Auckland rental cap		Y/N			
Development Cost		\$			Indicate unit cost used, explain why lower/higher than agreed costs					ts
Development Cost/unit		\$			Explain why higher than required hurdles by house size (see HIF)					
IROI		%			RHP fixed at 2.89%, explain why lower than 2.2% (see HIF)					
NPV		\$			Explain why worse than -20% of total cash investment					
Carrying Cost		\$			Explain why higher than required hurdles by house size (see HIF)					
Estate Master DF File							gist to fill in link to Filena has the Kiwibuild calculati			sert link
Strategic Fi	l Assessm	ent Fast	tracked	l projec	t, not req	juired.				s Mills
Indicators					Project Business Brief Case Comments / Supporting rat Rating Rating				al	
Typology and	d Location									Lya-
		out for In	vootmont	Plane						
Alignment witl	h ranges set	out for in	vestinent	i ians						
Alignment witl Alignment witl			ha Araa I	) les						
	n guidance	at out in t	ha Araa I	Olen						
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Alignment with Typology (incappropriate for demand Other Factor Extent propose.g.utilisation of	accessibilior identified  sal addresse fland,	at out in t	ha Araa I	Olea						
Alignment with Typology (inc. appropriate for demand Other Factor Extent propose.g.utilisation of housing Project or Programme Specific Value for	accessibiling identified  al addresse fland, a	better valu	ve investr	Clan						
Alignment with Typology (inc. appropriate for demand Other Factor Extent propose.g.utilisation of housing Project or Programme Specific	n guidance accessibili r identified seal addresse f land, addres linnovatic e.g. the pr study Depende e.g. first s or require activity There no options to	better valuachieve t	ue investr he same cost per u	ment unit						
Alignment with Typology (inc. appropriate for demand Other Factor Extent proposes.g. utilisation of housing Project or Programme Specific Value for money of proposed	Innovatice e.g. the prostudy Depende e.g. first so require activity There no options to outcome Total deve offers value total deve	better valuachieve t	ue investr he same cost per u	ment unit						
Alignment with Typology (inc. appropriate for demand Other Factor Extent propose.g. utilisation of housing Project or Programme Specific  Value for money of proposed investment	Innovatice e.g. the prostudy Depende e.g. first so require activity There no options to outcome Total deve offers value total deve	better valuachieve telopment of	ue investr he same cost per uney relative	ment unit ve to						











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