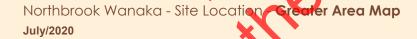




Northbrook Northlake Site Location













July/2020









Northbrook Wanaka - Care Building
July/2020



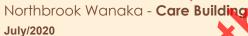


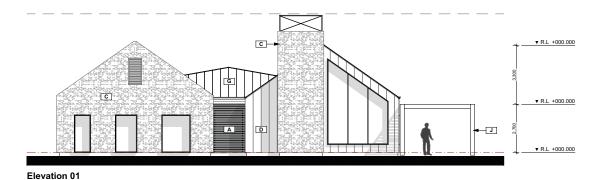


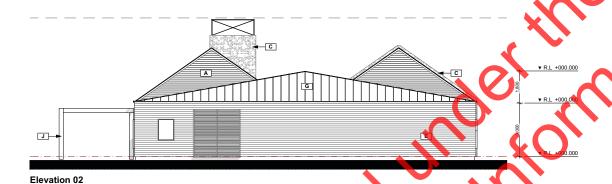


Northbrook
Wanaka









Main Building Perspective 02



Refer to PPG mesh for RLS to building slabs

Scale 1:150

Scale 1:150

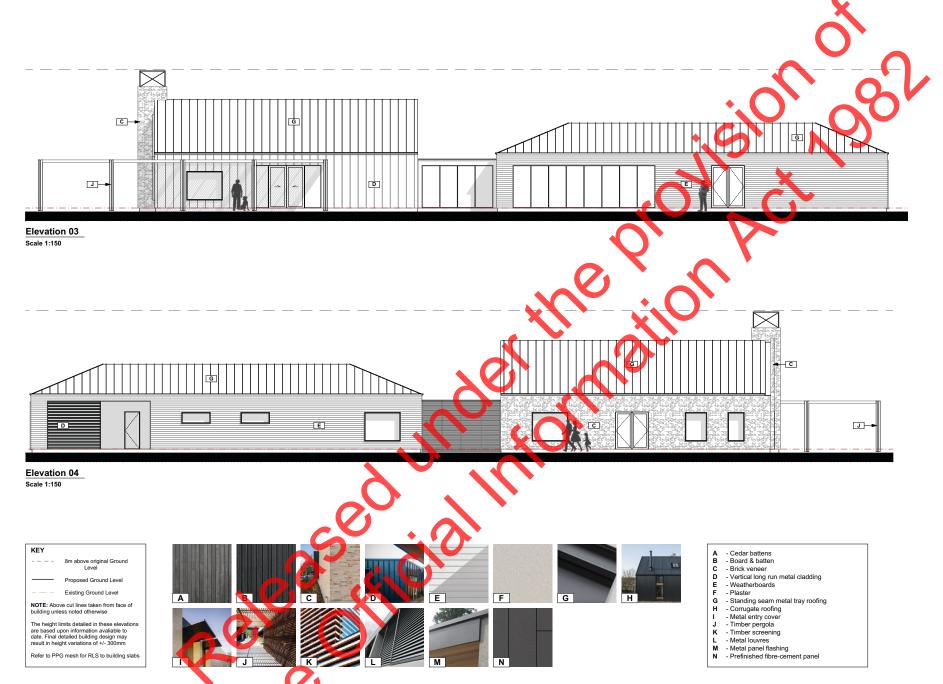


- Cedar battens - Board & batten - Brick veneer - Vertical long run metal cladding
- Weatherboards - Plaster
- Standing seam metal tray roofing - Corrugate roofing - Metal entry cover
- Timber pergola - Timber screening - Metal louvres
- Metal panel flashing - Prefinished fibre-cement panel



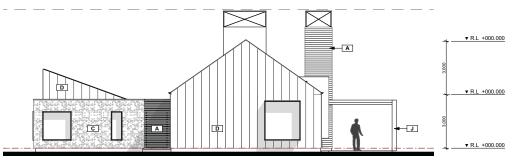




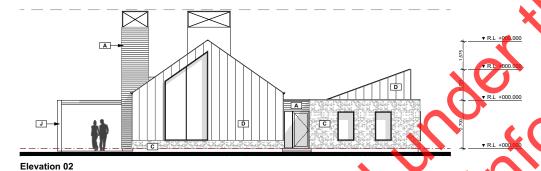








Scale 1:150



Clubhouse Perspective (



Clubhouse Perspective 02

KEY

Scale 1:150

 8m above original Ground Level

Proposed Ground Level

Existing Ground Level

NOTE: Above cut lines taken from face of building unless noted otherwise

The height limits detailed in these elevations are based upon information available to date. Final detailed building design may result in height variations of +/- 300mm









- A Cedar battens B - Board & batten
- Board & batte
 Brick veneer
- Brick verteel
 Vertical long run metal cladding
- E Weatherboards
- F Plaster
- G Standing seam metal tray roofing
- H Corrugate roofing
- I Metal entry coverJ Timber pergola
- Timber screening
- Metal louvres
- M Metal panel flashing
- N Prefinished fibre-cement panel











Scale 1:150



- Cedar battens
 Board & batten
 Brick veneer
 Vertical long run metal cladding
- Weatherboards Plaster

- F Plaster
 G Standing seam metal tray roofing
 H Corrugate roofing
 I Metal entry cover
 J Timber pergola
 K Timber screening
 L Metal louvres
 M Metal panel flashing
 N Prefinished fibre-cement panel

Northbrook Wanaka - Clubhouse and Amenity Building July/2020









Elevation 01 Scale 1:150





Type A Units Perspective 02



The height limits detailed in these elevations are based upon information available to date. Final detailed building design may result in height variations of +/- 300mm



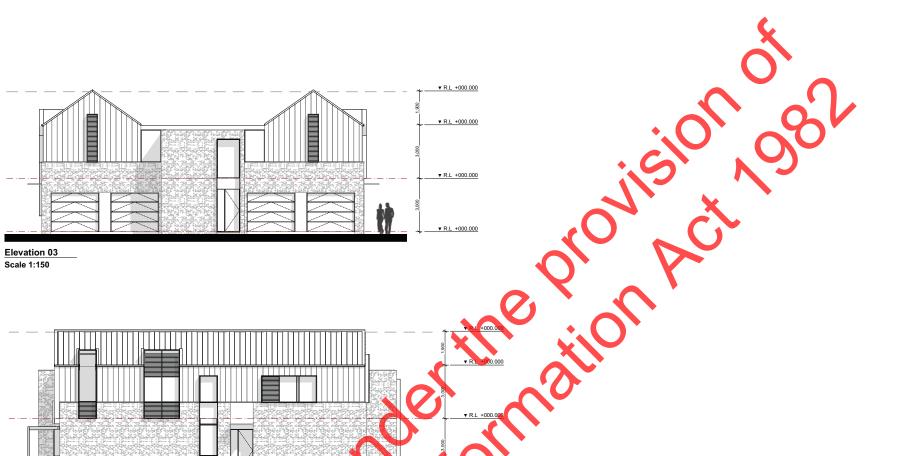
- A Cedar battens B Board & batten
- C Brick veneer
- D Vertical long run metal cladding E - Weatherboards
- F Plaster
- G Standing seam metal tray roofing
- H Corrugate roofing
- Metal entry cover - Timber pergola
- K Timber screening
- Metal louvres
- M Metal panel flashing
- Prefinished fibre-cement panel



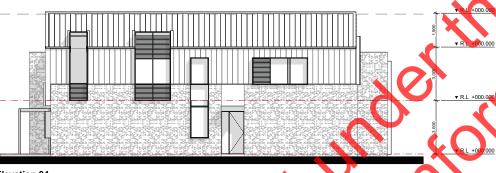








Scale 1:150



Elevation 04

Scale 1:150



NOTE: Above cut lines taken from face of building unless noted otherwise

The height limits detailed in these elevations are based upon information available to date. Final detailed building design may result in height variations of +/- 300mm

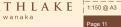


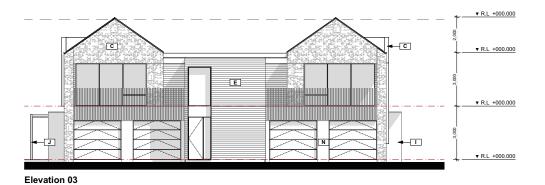
- Cedar battens
- Board & batten
- Brick veneer
- Vertical long run metal cladding - Weatherboards
- Plaster
- Standing seam metal tray roofing
- Corrugate roofing - Metal entry cover
- Timber pergola
- Timber screening
- Metal louvres
- Metal panel flashing
- Prefinished fibre-cement panel

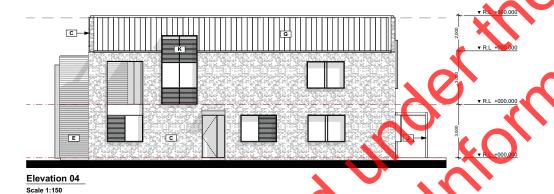






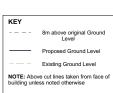








Type B Unit Perspective 01



Scale 1:150

The height limits detailed in these elevations are based upon information available to date. Final detailed building design may result in height variations of +/- 300mm



- Cedar battens
- Board & batten - Brick veneer
- Vertical long run metal cladding
- Weatherboards
- Plaster
- Standing seam metal tray roofing - Corrugate roofing
- Metal entry cover
- Timber pergola
- K Timber screening
- Metal louvres
- Metal panel flashing
- Prefinished fibre-cement panel

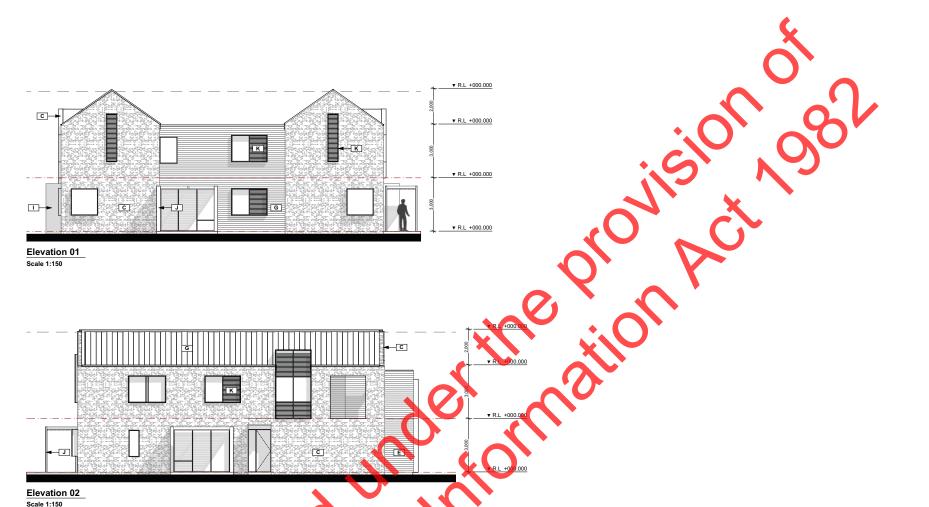








Scale 1:150



KEY

8m above original Ground Level

Proposed Ground Level Existing Ground Level

NOTE: Above cut lines taken from face of

The height limits detailed in these elevations are based upon information avaliable to date. Final detailed building design may result in height variations of +/- 300mm



- Cedar battens
- Board & batten
- Brick veneer - Vertical long run metal cladding
- Weatherboards
- Plaster
- Standing seam metal tray roofing
- Corrugate roofing
- Metal entry cover - Timber pergola
- Timber screening
- Metal louvres
- Metal panel flashing
- Prefinished fibre-cement panel

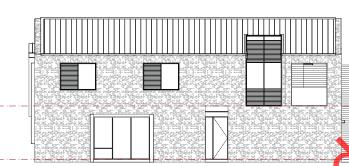






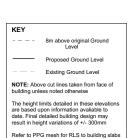






E02 Elevation

- | Scale 1:150







- Vertical long run metal cladding

- Weatherboards

- Plaster - Standing seam metal tray roofing

- Corrugate roofing

- Metal entry cover

- Timber pergola - Timber screening

- Metal louvres

- Metal panel flashing

- Prefinished fibre-cement panel



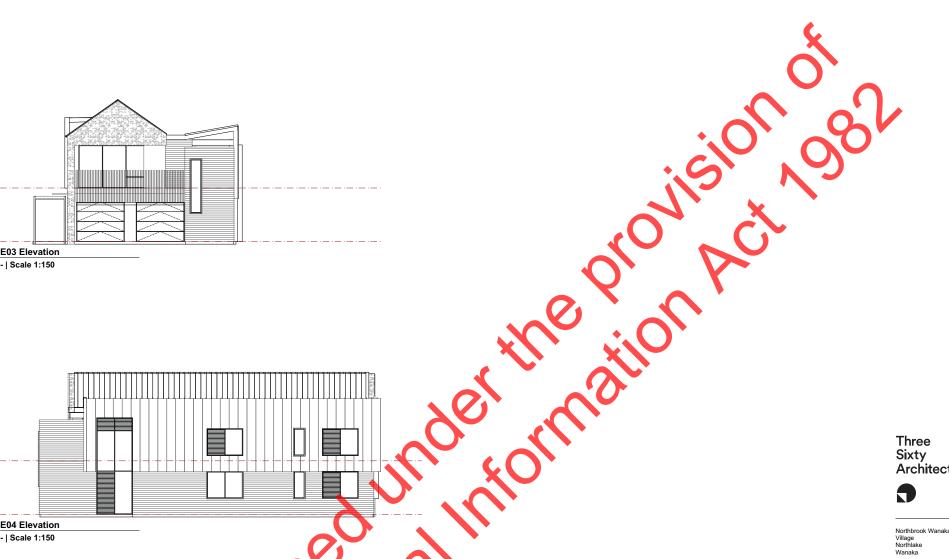








- | Scale 1:150



E04 Elevation

- | Scale 1:150



date. Final detailed building design may result in height variations of +/- 300mm

Refer to PPG mesh for RLS to building slabs

















- Weatherboards - Plaster - Standing seam metal tray roofing - Corrugate roofing
- Metal entry cover

- Cedar battens

- Board & batten

- Brick veneer

- Timber pergola
- Timber screening - Metal louvres - Metal panel flashing

- Vertical long run metal cladding

Architecture



Northbrook Wanaka Retirement Village Northlake Wanaka

Type C Elevations

Scale @ A3 1:4.7437, 1:150 File No.

RC-5C.03

Three Sixty Architecture Level 1, The Yard 173 St Asaph Street Christchurch 8140

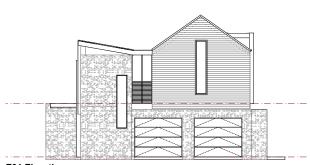
03 366 3349

Northbrook Wanaka - Type C Unit July/2020







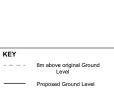


E01 Elevation

- | Scale 1:150



Generic Perspective Image 2



Existing Ground Level

NOTE: Above cut lines taken from face of building unless noted otherwise

The height limits detailed in these elevations are based upon information available to date. Final detailed building design may result in height variations of +/- 300mm

Refer to PPG mesh for RLS to building















- Brick veneer

- Vertical long run metal cladding - Weatherboards

- Plaster

- Standing seam metal tray roofing - Corrugate roofing

- Metal entry cover - Timber pergola

- Timber screening

- Metal louvres

- Metal panel flashing - Prefinished fibre-cement panel





















- | Scale 1:150



E04 Elevation

- | Scale 1:150



NOTE: Above cut lines taken from face of building unless noted otherwise

The height limits detailed in these elevations are based upon information avaliable to date. Final detailed building design may result in height variations of +/- 300mm

Refer to PPG mesh for RLS to building slabs



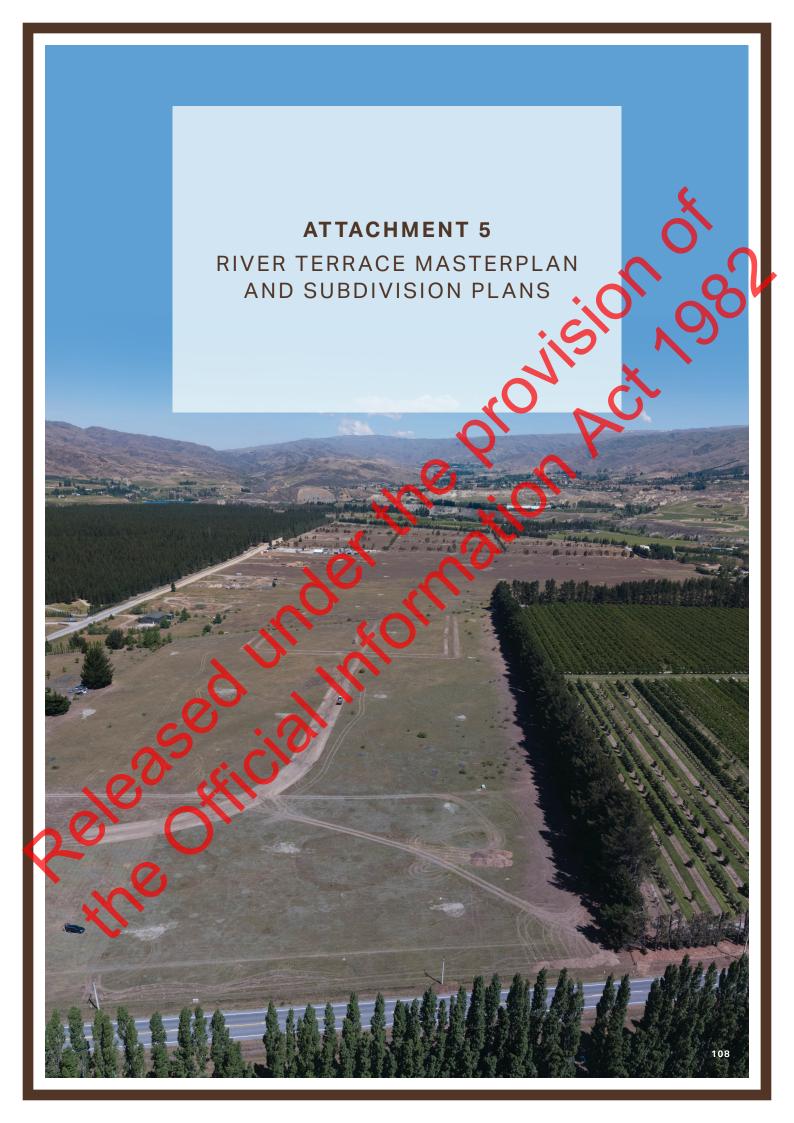
- Cedar battens
- Board & batten
- Brick veneer - Vertical long run metal cladding
- Weatherboards
- Plaster
- Standing seam metal tray roofing
- Corrugate roofing
- Metal entry cove
- Timber pergola
- Timber screening
- Metal louvres
- Metal panel flashing

Northbrook Wanaka - Type D Unit July/2020











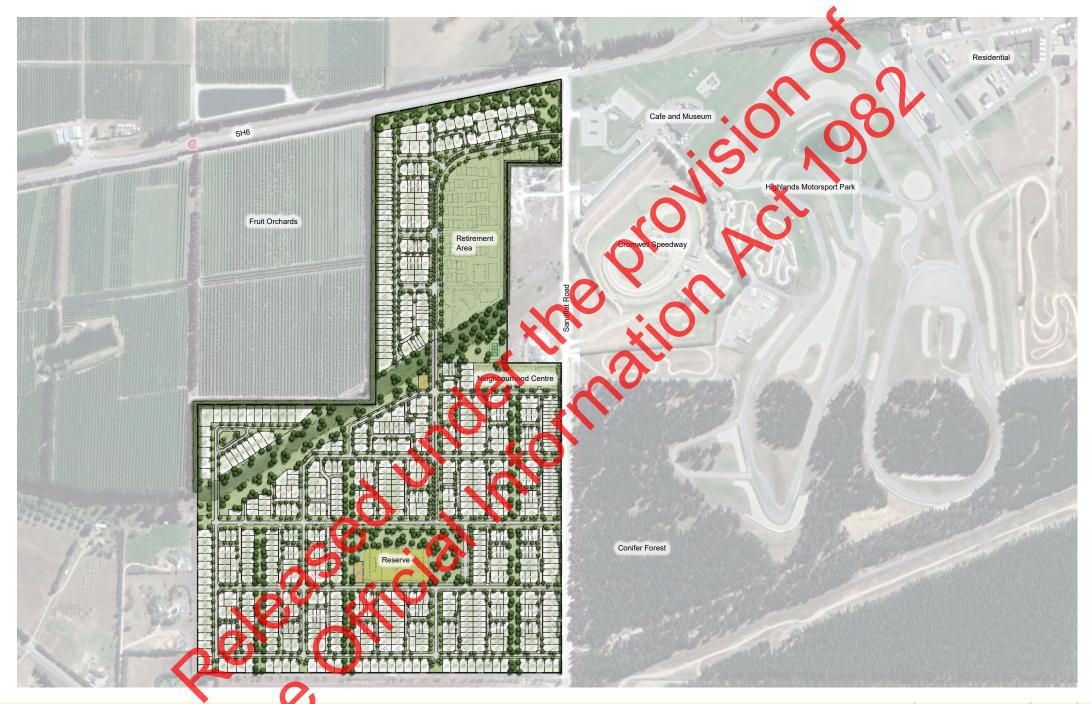














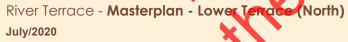


















River Terrace Homes

House Type	Bedrooms	Bathrooms	House Floor Area	Parking Area	Outdoor Area	Total Floor Area
Modern Homes						
Alexander	2	1	69 m ²	13 m²	46 m ²	128 m²
Beaumont	2	1	68 m ²	13 m²	57 m ²	138 m ²
Carrick	3	1	87 m ²	13 m²	37 m ²	137 m²
Dillon	3	1	93 m ²	26 m ²	35 m ²	154 m²
Emerald	3	1	87 m ²	13 m²	44 m ²	144 m ²
Fairhall	3	1.5	105 m ²	13 m²	57 m ²	175 m²
Gulliver	3	1.5	108 m ²	30 m ²	42 m ²	180 m ²
Harper	3	1	98 m ²	29 m ²	37 m ²	164 m ²
Irwell	3	1	93 m ²	13 m²	32 m ²	138 m ²
Juno	3	1	90 m ²	13 m²	32 m ²	135 m²
Kennet I	2	1	70 m ²	22 m ²	27 m ²	119 m²
Kennet II	3	1	83 m ²	19 m²	28 m ²	130 m ²
Kennet III	3	2	91 m²	17 m²	33 m ²	141 m²
Lilburne	2	1	73 m ²	13 m²	38 m ²	124 m²
Mackenzie	3	1	82 m ²	16 m²	27 m ²	125 m²
Nevis	3	1	80 m ²	13 m²	18 m²	111 m²
House Type	Bedrooms	Bathrooms	House Floor Area	Garage/ Parking Area	Outdoor Area	Total Floor Area
Vantage Homes						
Olivine III	3	2	102 m ²	20 m ²	44 m ²	166 m ²
Olivine IV	4	2	113 m²	20 m ²	27 m ²	160 m ²
Puketi	4	3	148 m ²	20 m ²	35 m ²	203 m ²
Ryton	3	2	111 m²	20 m ²	48 m ²	179 m²
Saxon	4	2.5	144 m ²	18 m²	36 m ²	198 m²
Sumner	4	2.5	143 m²	23 m ²	46 m ²	212 m²
Thames III	3	2	98 m ²	37 m ²	38 m ²	173 m²
Thames IV	4	2	119 m²	37 m ²	45 m ²	201 m²
Turnbull III	3	2	101 m²	47 m ²	36 m ²	184 m²
Turnbull IV	4	2	116 m²	43 m	41 m²	200 m ²
Victoria	3	1.5	102 m²	38 m ²	53 m ²	193 m
Waikare	4	3	158 m²	21 m	47 m ²	226 m ⁻²
Otago III	3	2	108 m ²	21 m²	34 m ²	163 m ²
Otago IV	4	2		21 m²	1.4.	170 m²































Vantage Homes





























