



STREET

FLAXDALE

Landscape Master Plan 1:150 @ A3

### Landscape Legend

. RL 24.49



Traffic Calming - Textured Paving Natural Stone Setts

Vehicle Acces - Shared Driveway - Brushed Finish Concrete

- Laid on mortar bed

### Parking Bays (Permeable) Permeable Concrete

Plain w/ standard chip

- firth.co.nz or similar approved

### Pedestrian Access

Exposed Agg. Concrete

- 4kg black oxide per m3

### Timber Decks

- Built to NZ\$3604:2011 Refer to Architect's drawings

- Informal Access (Permeable) Selected decorative pebble
- Laid over drainage metal

### **Planted Gardens**

- Refer to Planting Plans & Soft Landscaping Specifications

Mulched-Only Garden (Informal Access)

### Natural Lawns Refer to Planting Plans

- Refer to Planting Plans

& Soft Landscaping Specifications

& Soft Landscaping Specifications

### Deck Balustrade

- Indicative locations - Refer to Architect's drawings

### **Retaining Wall**

- Indicative location & heights

- Refer to Civils' drawings

### Fence Type 1: Boundary Fence

Slatted timber fence - Refer to Architect's drawings

### Fence Type 2: Internal Fences

## Closeboarded timber fence 1.4m high from NGL, natural finish

### Fence Type 3: Front Fence

- Timber batten fence - 1.2m high, painted finish

### Letterboxes

- Individual fence-mounted boxes at front gate for Lots 1-6
- Stacked bank for rear Lots



Ex. RL 25.50

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10m

### PROJECT

### Ceta Developments

Residential Development 30-32 Flaxdale Street Birkdale

### DRAWING

Landscape Plan 1/6

DRAWN:	PG	DATE:	03 Sep 2024
SHEET:	LA 01	SCALE:	As Shown

### REVISIONS

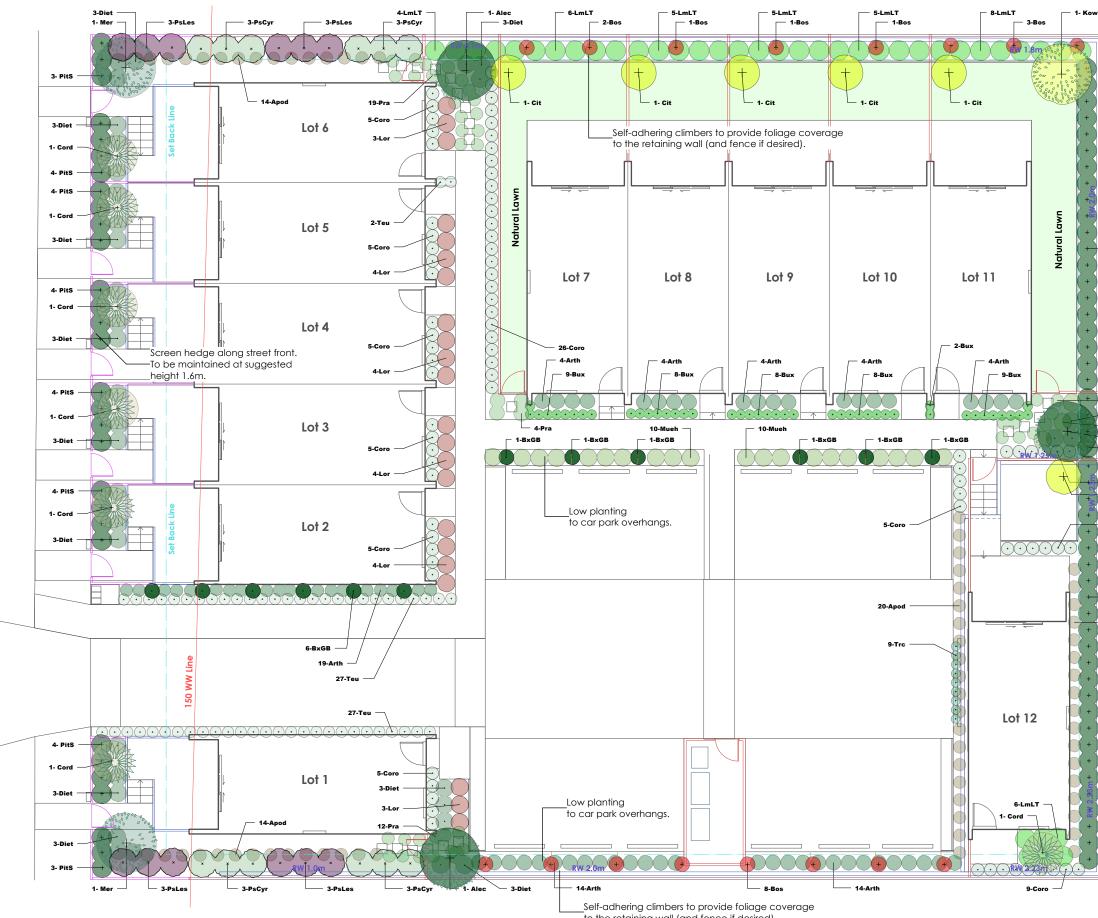
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to the retaining wall (and fence if desired).

**Planting Plan** 1:150 @ A3

Notes: Refer to associated Plant Schedule and soft landscaping information on sheets LA03-LA04. Scale Bar

10m

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- 20- PitS

3-Diet 3-Mueh - 1- Alec 4- PitS

9-Pra

6-Coro 1- Cit

6-Coro

25- Pits

17-Apod



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**Residential Development** 30-32 Flaxdale Street Birkdale

DRAWING

Landscape Plan 2/6

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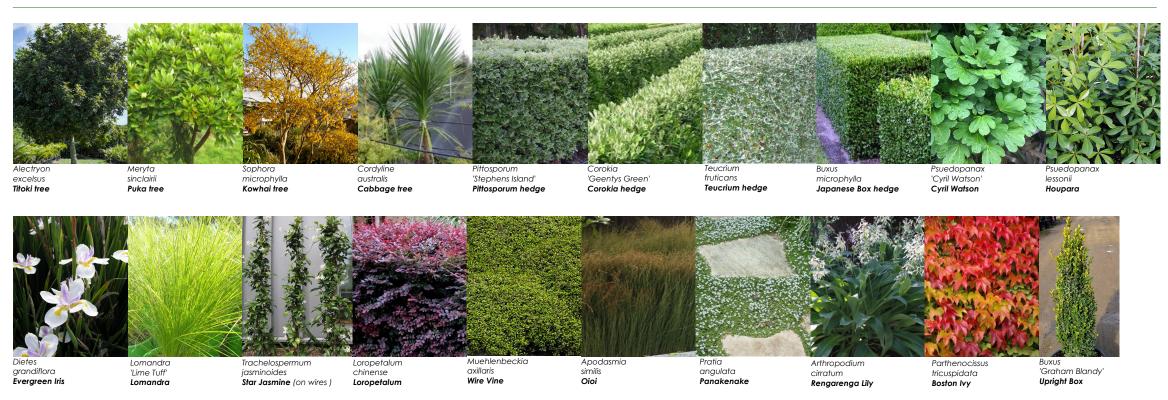
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## Plant Schedule

Code	Qty	Botanical Name	Common Name	Planting Size	General Information
Alec	3	Alectryon excelsus	Titoki tree	45 L	Centres as shown. Medium sized, native evergreen tree with elegant form.
Cit	6	Citrus varieties	Citrus tree varieties	Pb 40	Centres as shown. Selection of small, evergreen fruiting Citrus trees (Lemon or Lime).
Cord	7	Cordyline australis	Cabbage tree	Pb 40	Centre as shown. Native, evergreen tree with strappy foliage.
Kow	1	Sophora microphylla	Kowhai tree	45 L	Centres as shown. Small native tree with tiny foliage and distinctive yellow flowers.
Mer	2	Meryta sinclairii	Puka tree	45 L	Centres as shown. Native evergreen tree with bushy form and textured foliage.
PitS	79	Pittosporum 'Stephens Island'	Stephens Island hedge	Pb 40	700mm centres. Hardy, native evergreen hedge with attractive green foliage.
Apod	65	Apodasmia similis	Oioi	Pb 5	700mm centres. Ornamental rush-like native grass with upright form.
Arth	67	Athropodium cirratum	Rengarenga Lily	Pb 5	600mm centres. Shade-tolerant hardy plant with strappy foliage and white flower.
Bos	16	Parthenocissus tricuspidata	Boston Ivy	Pb 8	2500mm centres. Self-adhering, decidous climber to cover retaining walls with foliage.
Bux	44	Buxus microphylla	Japanese Box hedge	Pb 5	350mm centres. Low, formal evergreen hedge as garden border.
BxGB	12	Buxus 'Graham Blandy'	Upright Box	Pb 28	Centres as shown. Slender, upright form of the evergreen shrub. Grown as a tall feature.
Coro	82	Corokia 'Geenty's Green'	Corokia hedge	Pb 12	500mm centres. Native evergreen hedge with silvery green foliage.
Diet	36	Dietes grandiflora	Evergreen Iris	Pb 5	650mm centres. Evergreen plant with strappy upright foliage and white flowers.
LmLT	39	Lomandra 'Lime Tuff'	Lomandra	Pb 5	800mm centres. Hardy ornamental grass with dense arching foliage.
Lor	22	Loropetalum chinense 'Burgundy'	Loropetalum	Pb 5	700mm centres. Evergreen ornamental shrub with burgundy foliage.
Mueh	23	Muehlenbeckia axillaris	Wire Vine	Pb 5	700mm centres. Low-growing native evergreen groundcover.
Pra	44	Pratia angulata	Panakenake	Pb 5	600mm centres. Native goundcover with mat-like spread. Grown between pavers.
PsCyr	12	Pseudopanax 'Cyril Watson'	Cyril Watson	Pb 18	1250mm centres. Evergreen screen planting to 2.5m height min.
PsLes	12	Pseudopanax lessonii	Houpara	Pb 18	1250mm centres. Evergreen shrub with glossy palmate foliage.
Teu	56	Teucrium fruiticans	Teucrium hedge	Pb 5	500mm centres. Small evergreen hedge with silvery-green foliage.
Trc	9	Trachelospermum jasminoides	Star Jasmine (climbers)	Pb 8	360mm centres. Evergreen climber with scented white flowers. Trained to grow up wires.

## Plant Images





### PROJECT

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### DRAWING

Landscape Plan 3/6

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## Soft Landscape Specifications

## **Planting Details**



Prior to works commencing the Main Contractor will ensure the following: -All builder's debris and contaminated materials to be removed off site. -All drainage to be in place.

-All existing garden beds designated for new planting to have been cleared or reformed to facilitate the necessary topsoil layers as required.

-Locations for existing and new services to be clearly identified and protected throughout the landscaping works.

-All conduits & ducting to be in place before pouring concrete.

-Water supply to facilitate irrigation to be in place.

### 2. SOIL WORK:

-Natural lawn areas to receive 150mm depth of premium quality screened topsoil, graded and gently compacted in place.

-Garden beds to receive 200mm depth of premium quality screened topsoil with an additional 50mm compost worked into the soil at time of planting. -Tree pits to receive 70% premium quality screened topsoil with 30% compost as backfill to a minimum depth of 600mm.

### 3. PLANTING SPECIMENS & PRACTICE:

-All plant material to be of a high standard

and planted as per best known horticultural practices.

-Specimen trees to be planted as per the detail.

-Planting to include 12 month slow release fertilizer

applied at manufacturer's recommended rates.

-Thoroughly water all garden areas during planting.

### 4. MULCHING:

-All garden beds to receive 100mm depth screened selected bark mulch. -Note areas marked on plan as 'mulched-only' will not have planting.

### 5. TIMBER EDGING:

-100x50 H4 in-ground timber edge to separate gardens from lawns.

### 6. NATURAL LAWN:

-Amenity mix seeded lawn (option for turf lawn).

-To be laid over prepared lawn soil as per Soil Work item.

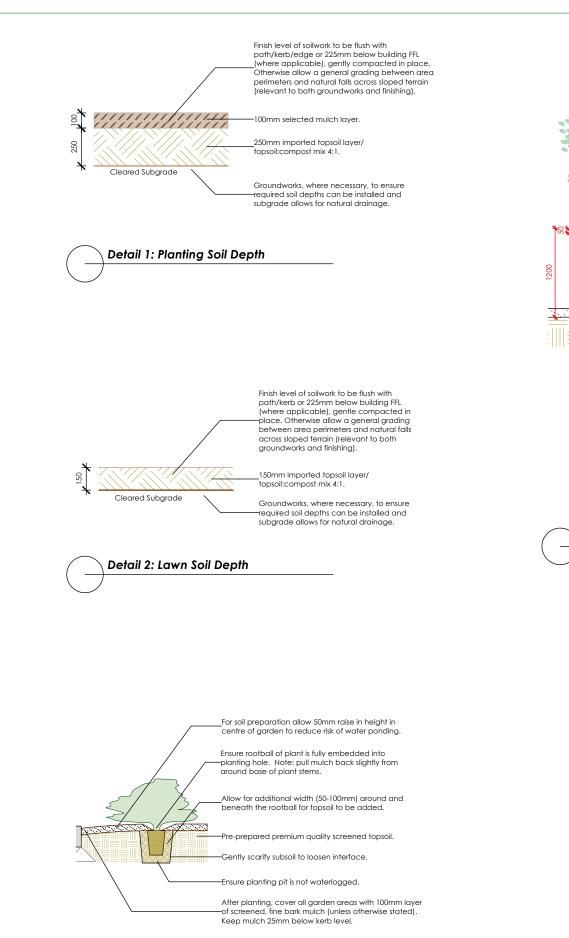
### 7. IRRIGATION (IF REQUIRED):

-If irrigation installation is required a separate irrigation plan will need to be undertaken by an irrigtaion specialist based on the approved landscape layout. -Water supply to be provided by the main contractor

at sufficient pressure to facilitate the irrigation system.

### 8. AFTER CARE/ MAINTENANCE:

-Refer to accompnying Maintenance Manual.



○ Detail 3: Shrub planting

	Notes:
	1). Dimension 'A' is min. twice diameter of rootball.
	2). Dimension 'B' is 1.5 times height of rootball or min. 600mm.
HI I	3). As backfill for all new tree pits allow a mix of 70% imported premium quality screened topsoil and 30% compost.
	<ol> <li>New planting to receive 12-month slow release fertiliser at time of planting. Refer to manufacturer's recommendations for rate of application.</li> </ol>
	5). New planting to be thoroughly watered in at time of planting.
<u></u>	Black tree ties (50mm from top of stake where possible) to be firmly secured around tree trunk and both stakes.
	2 no. tree stakes for Pb95 size, 3 no tree stakes for 160L. 50 x 50 H4 timber stakes secured firmly in ground (outside of tree pit). Ensure stakes are positioned to align with the prevailing wind.
	-Pull back mulch from around base of trunk/ stem.
	_After planting, cover designated area around the base of the tree with 100mm layer of screened, fine bark mulch.
	Ensure existing soil is not waterlogged. Incoroprate drainage where required.
	Tree pit to be excavated to required dimensions. Refer to Notes 1 & 2.
$\downarrow$	Include root barrier to side of tree pit If in close proximity to underground services.
[	_After root ball has been positioned correctly, backfill around all sides. Refer to Note 3. on backfill soil.
	Form compacted base at bottom of tree pit for root ball to sit on. Ensure rootball is centred in pit and is entirely in ground with top flush with ground level. Refer to Note 3. on backfill soil.
	Gently scarify subsoil to loosen interface around base and all sides of tree pit.

Detail 4: Specimen tree planting

Prevailing Wind

Root

Ball

Tree Pit



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### DRAWING

Landscape Plan 4/6				
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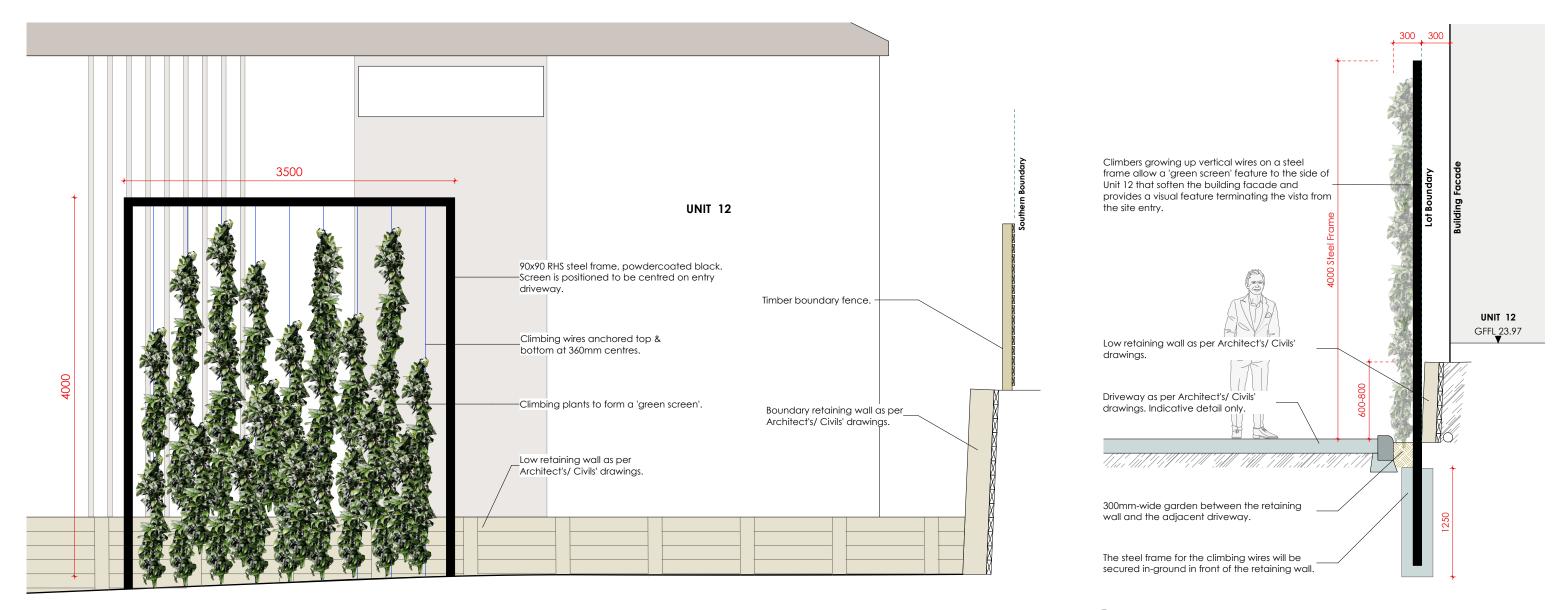
## **Fence Typologies**



Fence Type 3: Timber Batten Fence

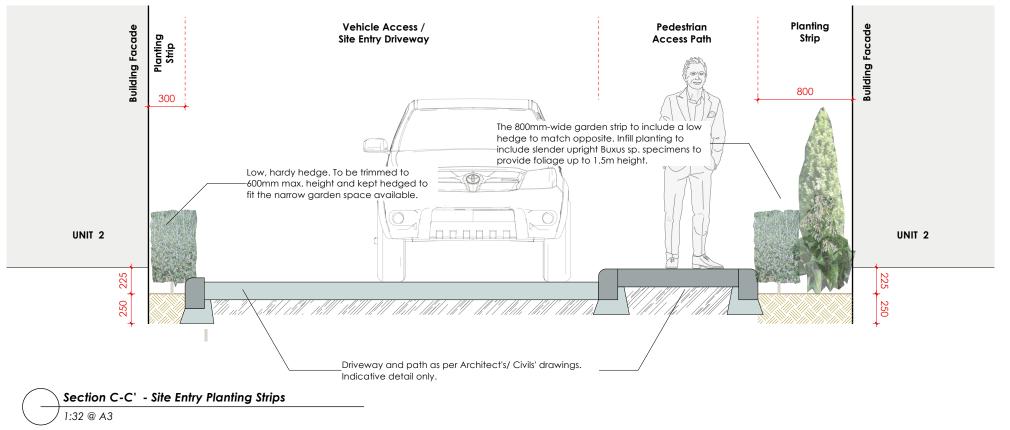
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## Elevation 2 - Green Screen to Unit 12

1:40 @ A3



### Section B-B' - Green Screen to Unit 12

1:40 @ A3



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### DRAWING

	Landsc	ape Plan &	5/6
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