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LANDSCAPE CONCEPT DESIGN PACKAGE

2-10 Kauri Road, Whenuapai

NOV 2022

114079

SOLA LANDSCAPE ARCHITECTS LTD | TAMAKI MAKAURAU

PRECEDENTS

COMMUNITY ATTRACTIONS

LANDSCAPE PLAYSPACE

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LANDSCAPE PLAN AREA 1

LANDSCAPED BUNDS CREATE NATURAL BUFFER TO MAIN ROAD, SHELTERING AND ENCLOSING CAFE PLAY SPACE

PAVED PATIO ORIENTATED TO MAXIMISE NORTHERN ASPECT PROVIDES EASY SUPERVISION OVER NEARBY PLAYSPACE

CLIMBING NET FEATURE WITH SOFTFALL SURFACE ON SLOPE

LOW PLANTING TO ALLOW VEHICLE OVERHANG WITH CLIMBER ON FENCE TO CREATE GREENWALL TO NEIGHBOURING PROPERTY

GRASS MOUNDS CREATE OPEN AND INVITING LANDSCAPE FRONTAGE FOR CAFE THAT COMPLIMENTS ARCHITECTURAL FORM AND PROVIDES CLEAR SITE LINES TO ENTRY

POTENTIAL PLAYSPACE AREA

PLAYGROUND AREA

COURTYARD

CAFE 250m²

KITCHEN / BOH

RESERVE

D1

D2

A1

A2

B

C

E

F

G

H

+0.5M

+1.0M

+1.6M

LARGE OPEN SPACE WHICH OPENS TO STREET CORNERS TO INVITE IN PEDESTRIANS

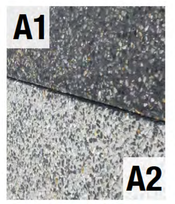
SCREENED BINBAY WITH CLIMBER TO PROVIDE AREA TO STORE SKIP BINS

LAYOUT PROVIDES ENTRY POINTS WHICH ALIGN WITH PROPOSED ON STREET CARPARKING

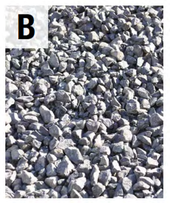
LEGEND

- BIKE RACK
- 1.8M CLOSEBOARD FENCE
- 1.5M BINBAY SCREEN

MATERIALS PALETTE



A1: EXPOSED AGGREGATE CONCRETE FOOTPATH
A2: EXPOSED AGGREGATE CONCRETE WITH BLACK OXIDE



GREY AGGREGATE PATH

PAVING

J1: ASPHALT
J2: BROOM FINISHED CONCRETE WITH BLACK OXIDE

GRASS MOUNDS

BENCH SEAT

CLIMBING NET STRUCTURE WITH NESTS AND SOFTFALL SURFACE

BALANCE BEAMS IN MULCH

2-10 KAURI ROAD, WHENUAPAI 114079 | L102 LANDSCAPE PLAN | SCALE: 1:150@A1; 1:300@A3 | 03.11.2022 | DRAWN_SFJ | CHECKED_MR | REVIEWED_MR | ISSUED FOR REVIEW | NOT FOR CONSTRUCTION

SOLA

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PLANTING PLAN AREA 1

PLANT PALETTE

VITEX LUCENS
(Vlu)

CORYNOCARPUS LAEVIGATUS
(Cla)

DYSOXLUM SPECTABILE
(Dsp)

RHOPALOSTYLIS SAPIDA
(Rsa)

ELAEOCARPUS HOOKERANIUS
(Eho)

KNIGHTIA EXCELSA
(Kex)

PHYLLOCLADUS TRICHOMANOIDES
(Ptr)

PLAGIANTHUS REGIUS
(Pre)

METEROSIDEROS EXCELSA 'MISTRAL'
(Mex)

2-10 KAURI ROAD, WHENUAPAI 114079

L103 PLANTING PLAN SCALE: 1:150@A1; 1:300@A3 03.11.2022 DRAWN_SFJ CHECKED_MR REVIEWED_MR ISSUED FOR REVIEW NOT FOR CONSTRUCTION

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PLANTING STRATEGY

Planting Strategy

The planting plan for this site aims to create robust ecologically appropriate gardens for the location of the site, which will be low maintenance and provide amenity. A variety of native specimen tree varieties are specified to provide features for the space and compliment the from of the cafe building. Under planting is used to delineate open spaces and surround play areas providing natural buffers to road ways and neighbouring properties. A variety of plant mixes are used within these gardens to compliment specimen trees and provide desired density and height as needed. All species are hardy native selections which will be low maintenance and easy care.

VITEX LUCENS
(Vlu)

CORYNOCARPUS
LAEVIGATUS
(Cla)

DYSOXLUM SPECTABILE
(Dsp)

ELAEOCARPUS
HOOKERANIUS
(Eho)

KNIGHTIA EXCELSA
(Kex)

PHYLLOCLADUS
TRICHOMANOIDES
(Ptr)

PLAGIANTHUS REGIUS
(Pre)

METEROSIDEROS EXCELSA
'MISTRAL'
(Mex)

ARTHROPODIUM CIRRATUM
(Aci)

LIBERTIA GRANDIFLORA
(Lgr)

APODASMIA SIMILIS
(Asi)

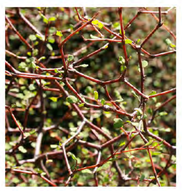
PHORMIUM TENAX
(Pte)

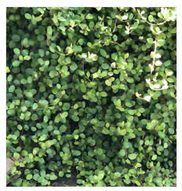
PHORMIUM 'EMERALD
GEM'
(Peg)

LEPTOSPERMUM
SCOPARIUM
(Lsc)

RHOPALOSTYLIS SAPIDA
(Rsa)

PITTOSPORUM 'STEPHENS
ISLAND'
(Psi)


MUEHLENBECKIA ASTONII
(Mas)


MUEHLENBECKIA AXILLARIS
(Max)

COPROSMA ACEROSA
(Cac)

COPROSMA 'TAIKO'
(Cta)

COPROSMA REPENS
'POOR KNIGHTS'
(Cre)

PHORMIUM 'PEPE'
(Ppe)

DIANELLA NIGRA
(Dni)

HEBE 'EMERALD GEM'
(Heg)

2 - 10 Kauri Road, Whenuapai Cafe & Reserve						
Species List						
CODE	**Botanical Name**	**Common Name**	**Spacing (mm)**	Notes	**Quantity/ Percentage mix**	**Size**
Specimen Trees						
Vlu	*Vitex lucens*	Puriri	As Shown	Specimen Tree	4	45L
Cla	*Corynocarpus laevigatus*	Karaka	As Shown	Specimen Tree	2	45L
Dsp	*Dysoxylum spectabile*	Kohekohe	As Shown	Specimen Tree	2	45L
Eho	*Elaeocarpus hookerianus*	Pokaka	As Shown	Specimen Tree	6	45L
Kex	*Knightia excelsa*	Rewarewa	As Shown	Specimen Tree	3	45L
Ptr	*Phyllocladus trichomanoides*	Tanekaha	As Shown	Specimen Tree	1	45L
Pre	*Plaginathus regius*	Manatu	As Shown	Specimen Tree	4	45L
Mex	*Metrosideros 'Mistral'*	Pohutukawa	As Shown	Specimen Tree	1	45L
Lsc	*Leptospermum scoparium*	Manuka	As Shown	Specimen Tree	2	3L
Rsa	*Rhopalostylis sapdia*	Nikau	As Shown	Specimen Tree	7	45L
Underplanting (Total Area: 600M2 Approximately)						
Psi	*Pittosporum 'Stephens Island'*	-	1500	Hedge	1%	8L
Aci	*Arthropodium cirratum*	Renga renga. Rock Lily	800	Mass planting Lily	3%	1L
Lgr	*Libertia grandiflora*	Mikoikoi, NZ Iris	800	Mass planting Iris	3%	1L
Asi	*Apodasmia similis*	Oioi	1000	Mass planting Rush	2%	1L
Pte	*Phormium tenax*	Harakeke, Flax	2000	Mass planting Flax	1%	1L
Peg	*Phormium 'Emerald Gem'*	Dwarf Flax	800	Mass planting Flax	15%	1L
Ppe	*Phormium 'Pepe'*	Dwarf Flax	500	Mass planting Flax	12%	1L
Dni	*Dianella nigra*	NZ Blueberry	500	Mass planting	7%	1L
Heg	*Hebe 'Emerald Gem'*	Hebe	500	Mass planting Shrub	4%	1L
Mas	*Muehlenbeckia astonii*	Shrubby toroaro	1000	Shrub	7%	3L
Max	*Muehlenbeckia axillaris*	Pohuehue	1000	Groundcover	21%	1L
Cac	*Coprosma acerosa*	Hawera	1000	Groundcover	14%	1L
Cta	*Coprosma 'Taiko'*	Taiko	1000	Groundcover	8%	1L
Cre	*Coprosma repens 'Poor Knights'*	Taupata	1000	Groundcover	1%	1L
Tsp	*Tecomanthe speciosa*	Three Kings Climber	2000	Climber	1%	8L

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