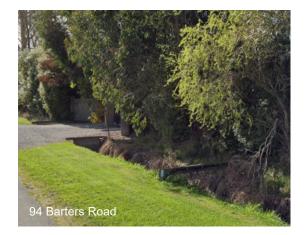


Proposed Waterway Buffer Scale: 1:3000

Barters Road 5m landscape buffer to start from internal edge of network waterway and continue towards the site for 5m. Location of network waterway shown is approximate and final buffer location will be based on survey/site observation of internal waterway edge. See S53.02 for detail.











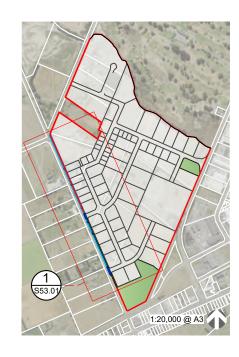
Proposed Application Site

Drain - above ground

Drain - culvert

Drain - proposed cluvert

Proposed 5m vegetation buffer



#### GENERAL NOTES:

- A. THE CONCEPT PLAN IS BASED ON INFORMATION PROVIDED ON BEHALF OF/ BY THE CLIENT.
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- C. INTENDED SOLELY FOR THE USE OF THE CLIENT IN ACCORDANCE WITH THE AGREED SCOPE OF WORKS.
- D. INFORMATION CONTAINED WITHIN THIS DRAWING IS THE SOLE COPYRIGHT OF NOVO GROUP AND IS NOT TO BE REPRODUCED WITHOUT THEIR PERMISSION.
- E. CONSTRUCTION DRAWINGS AND SPECIFICATION ARE NOT INCLUDED AS PART OF THIS STAGE OF WORK.

REV DATE STATUS

Barters Road Landscape Buffer

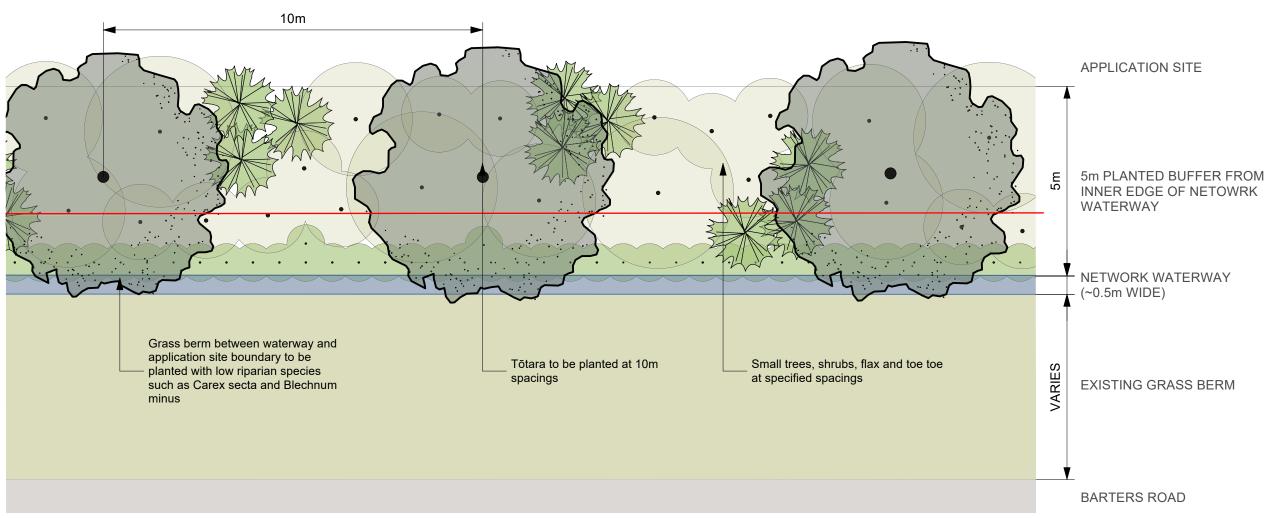
Pound Road Industrial Development FTA

NTP Development Holdings Limited

PROJECT NO. 383004	DRAWN ECF
1:3000	18/12/2025
SHEET NO. S53.01	REVISION NO.
STATUS	
	383004 SCALE 1:3000 SHEET NO. S53.01



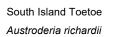




Vegetation Buffer Example Layout (approximate measurements) Scale: 1:100

<b>Indicative Plant L</b>	ist								
<b>Botanical Name</b>	Common Name	Mature H	Mature W	Grade	Spacing	Drainage	Туре	Growth rate	Notes
Austroderia richardii	South Island Toe Toe	2m	2m	RT	1.2m	D/M/W	Grass	Rapid	
Blechnum minus	Swamp kiokio	0.5m	1m	1L	1m	M/W	Fern	Medium	Particularly next to waterway
Carex secta	Makura sedge	1.5m	1.5m	RT	1m	M/W	Grass	Very rapid	Particularly next to waterway
Coprosma crassifolia	Mingimingi	4m	2m	1L	1.2m	D/M	Shrub	Medium	
Hoheria angustifolia	Narrow-leaved Lacebark	6m	3m	6L	1.5m	D/M	Tree	Medium	
Kunzea ericoides	Kānuka	10m	3m	2L	1.2m	D/M	Tree	Rapid	
Olearia paniculata	Akiraho/Golden Ake Ake	4m	2.5m	2L	1.2m	D/M	Shrub	Rapid	
Phormium tenax	Harakeke	3m	2m	RT	1.2m	D/M/W	Strappy	Rapid	Not within 2m of waterway
Plagianthus regius	Ribbonwood	12m	4m	6L	1.5m	D/M/W	Tree	Rapid	
Podocarpus totara	Tōtara	15m	8m	10L	10m	D/M	Tree	Medium	10m spacings along length of planting







Swamp kiokio Pukio Blechnum minus Carex secta





Mingimingi Coprosma crassifolia



Hungere/Narrowleaved Lacebark Hoheria angustifolia



Kānuka Kunzea ericoides



Akiraho / Golden Ake Ake Olearia paniculata



Harakeke/NZ flax Phormium tenax



Tōtara Podocarpus totara



Manatu/ Ribbonwood Plagianthus regius

### **LEGEND**

Application Site Boundary

Network waterway

Grass berm

Road

Grasses / ferns

Flax / toe toe

Shrubs / small trees

Tōtara

# NOTES:

- 1. All proposed plants are to be eco-sourced from the 'low plains' ecological district where possible (see Appendix 9.1.6.4 Ecological districts map from the CDP).
- 2. Where plant loss exceeds 10%, these should be replaced with species from the plant list provided.
- 3. All plants are to be maintained by the applicant for 1 year or until the Lots are sold. Planting must be maintained by future Lot owners in perpituity as per consent conditions.

#### GENERAL NOTES:

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18/12/2025 PLANT SPECIES & DETAILS 21/11/2025 PLANT SPECIES & DETAILS

REV DATE STATUS

Barters Road Landscape Buffer - Planting details

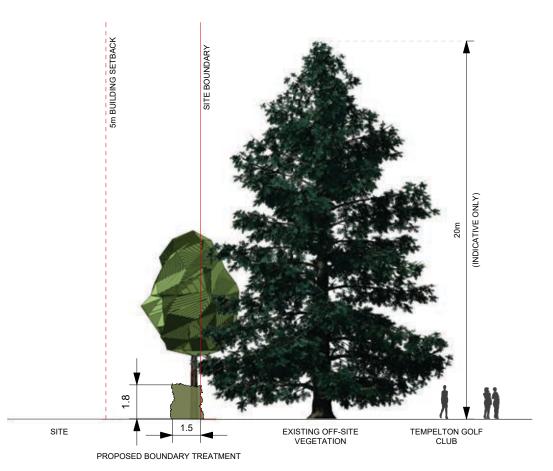
Pound Road Industrial Development FTA

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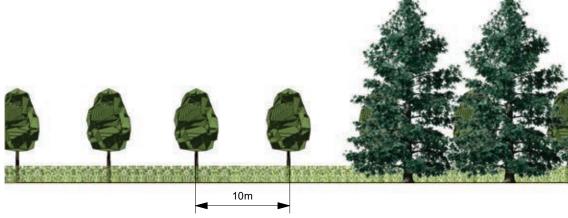
PROJECT NO. 383004	DRAWN ECF		
1:100	18/12/2025		
SHEET NO. S53.02	REVISION NO.		
FOR RESOURCE CONSENT			







2 Indicative boundary section
Scale: 1:200



3 Indicative boundary elevation
Scale: 1:400





| Images from within Templeton Golf Club | Scale: N/A

## **LEGEND**

— Proposed Application Site boundary

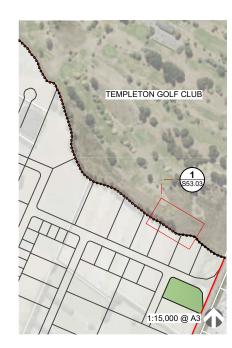
**--** 5m building setback

Indicative building

Proposed 1.5mW x 1.8mH landscape strip

Proposed trees at 10m spacing (indigenous species locally sourced)

Existing off-site trees



#### GENERAL NOTES:

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REV DATE STATUS

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Templeton Golf Course Boundary

PPO IECT

Pound Road Industrial Development FTA

CLIENT

NTP Development Holdings Limited

PROJECT NO. 383004	DRAWN ECF
303004	LOI
SCALE	DATE
See drawings	18/12/2025
SHEET NO.	REVISION NO.
S53.03	Α
For resource cor	nsent



Indicative boundary treatment