

PLANTING SCHEDULE						
SYMBOL	CODE	BOTANICAL NAME	COMMON NAME	CONT	SPACING	QTY
SHRUB AREAS						
		TE ARARATA - STREAM EDGE				138.5 m ²
	Apo sim	Apodasmia similis	oioi	1L	15% @ 500 mm	87
	Car ger	Carex geminata	rautahi	1L	45% @ 500 mm	260
	Car vir	Carex virgata	pūkio	1L	20% @ 500 mm	116
	Mac rub	Machaerina rubiginosa	Rākau	1L	20% @ 500 mm	116
		TE ARARATA - BANK				893 m ²
	Car ger	Carex geminata	rautahi	1L	5% @ 500 mm	186
	Car vir	Carex virgata	pūkio	1L	5% @ 500 mm	186
	Cop rob	Coprosma robusta	karamū	1L	5% @ 1,000 mm	47
	Cor aus	Cordyline australis	ti kōuka	1L	5% @ 1,000 mm	47
	Dac dac	Dacrydium dacrydioides	kahikatea	8L	5% @ 2,000 mm	12
	Did spe	Didymocheton spectabilis	Kohekohe	8L	3% @ 2,000 mm	8
	Kun rob	Kunzea robusta	kānuka	1L	30% @ 1,400 mm	143
	Lau nov	Laurelia novae-zelandiae	pukatea	8L	3% @ 3,000 mm	3
	Lep sco	Leptospermum scoparium	mānuka	1L	12% @ 1,400 mm	57
	Mel mar	Meliclytus ramiflorus	māhoe	1L	5% @ 1,400 mm	24
	Pho ten	Phormium tenax	harakeke	1L	5% @ 2,000 mm	12
	Pit eug	Pittosporum eugenioides	Tarata	1L	3% @ 1,400 mm	14
	Pod tot	Podocarpus totara	tōtara	8L	3% @ 3,000 mm	3
	Pse arb	Pseudopanax arboreus	Whauwhaupaku	1L	3% @ 1,400 mm	14
	Sop mic	Sophora microphylla	kōwhai	8L	3% @ 2,000 mm	8
	Vit lue	Vitex lucens	Pūiri	8L	5% @ 3,000 mm	6

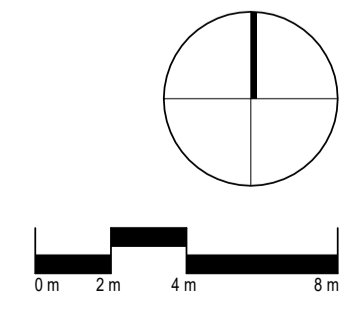
14 (No.) 45L TREES TO BE PLANTED FOR ADDITIONAL MITIGATION PLANTING. SPECIES AND LOCATIONS TO BE DETERMINED BY PROJECT ARBORIST IN CONJUNCTION WITH AUCKLAND COUNCIL PARKS.

NOTE: EXTENT OF WORKS LINEWORK AND TEMPORARY BRIDGE LOCATION TAKEN FROM A DIFFERENT COORDINATE SYSTEM TO THE PROJECT COORDINATE SYSTEM

ORIGINAL IN COLOUR



KEY
 --- EXTENT OF WORKS



REV DATE	DESCRIPTION
A 18.10.24	FOR APPROVAL
B 18.10.24	FOR APPROVAL
C 23.10.24	FOR APPROVAL

Healthy Waters - Te Ararata Flood Resilience Work
 Walmsley Road Bridge Replacement Planting Plan

Design MBe Scale 1:200 @ A1 Date 16.10.2024
 Drawn DHj 1:400 @ A3
 Check MLe
RESOURCE CONSENT
 DRAWING NO. BM230171C510 REVISION C