

- EXISTING AND RETAINED WOODLAND TREE SPECIES
- PROPOSED WOODLAND AND UNDERPLANTING MIX
- SHRUB / PERENNIAL MIX
- SEATING
- LAWN OPEN SPACE
- PLAY AREAS
- HOMEZONE SHARED SURFACE
- LAWN PRIVATE SPACE
- PROPOSED PEDESTRIAN PATHS
- RETAINING STRUCTURE
- NATIVE MIX HEDGE 1
- NATIVE MIX HEDGE 2
- BULB MIX
- WILDFLOWER MIX
- WAYLEAVE
- WOODLAND SPECIES
- PARKLAND TREES
- STREET TREES
- GARDEN TREES
- SECURITY FENCE

**ISSUE/REVISION**

C	DATE	DESCRIPTION
C	23-04-19	ISSUE FOR PLANNING
B	22-03-2019	FOR PLANNING (DRAFT)
A	10-07-2018	FOR COORDINATION
-	22-03-2019	FOR DISCUSSION
I/R	DATE	DESCRIPTION

**PROJECT NUMBER**  
 6057778  
**SHEET TITLE**  
 LANDSCAPE MASTERPLAN  
**SHEET NUMBER**  
 6057778-SHT-20-000-L-1000

**GRAIN MIX**

Species	Planting method	% Mix	Notes
Lawsonia	40		Area 1000 sqm
Yucca glauca	30		
Yucca filamentosa	10		
Yucca aloecifolia	5		
Yucca elephantipes	5		
Yucca rostrata	5		

**NATIVE MIX HEDGE 1**

Species	Designation	Root Type	Height cm	Average Planting Centres / Density	QTY	% Mix	Notes
Crataegus monogyna	112	Ball Root	150-180	3000/sqm	270	25%	
Prunella spinosa	112	Ball Root	150-180	3000/sqm	270	15%	
Salix caprea	112	Ball Root	150-180	3000/sqm	270	15%	
Salix purpurea	112	Ball Root	150-180	3000/sqm	270	15%	
Salix viminalis	112	Ball Root	150-180	3000/sqm	270	15%	

**NATIVE MIX HEDGE 2**

Species	Designation	Root Type	Height cm	Average Planting Centres / Density	QTY	% Mix	Notes
Crataegus monogyna	112	Ball Root	150-180	3000/sqm	270	100%	Planted in bags against wall

**GENERAL NOTES**

- Length in linear metres = 100m (Does not take gradients into account)
- Area = 299 sqm (Does not take gradients into account)

**GARDEN TREES**

Code	Species	Qty	Form	Age / Condition	Grth	Clear Stem	Height	Roots	Comments
T2	Acer glabrum	6	Std	transplanted	30-50 cm	2.0m	7.5m	Rootball	Full even crown with strong leader
T3	Prunus padus	27	Std	transplanted	30-50 cm	2.0m	7.5m	Rootball	Full even crown with strong leader
T4	Crataegus monogyna	2	Std	transplanted	40-45 cm	2.0m	8.0m	Rootball	Full even crown with strong leader

**GENERAL NOTES**

REFER TO SHEET T04 FOR THE PLANTING DETAILS  
 PLANTER TRAYS REFER TO PLANTER SECTION

**SPECIES TREES**

Code	Species	Qty	Form	Age / Condition	Grth	Clear Stem	Height	Roots	Comments
T1	Prunus cerasifera 'Christieana'	Std	transplanted	30-50 cm	2.0m	2.0m	7.5m	Rootball	Full even crown with strong leader
T2	Acer rubrum 'Crimson Glory'	Std	transplanted	30-50 cm	2.0m	2.0m	7.5m	Rootball	Full even crown with strong leader
T3	Prunus subhirtella 'Autumnalis'	Std	transplanted	30-50 cm	2.0m	2.0m	7.5m	Rootball	Full even crown with strong leader
T4	Prunus spinosa	Std	transplanted	30-50 cm	2.0m	2.0m	7.5m	Rootball	Full even crown with strong leader
T5	Quercus petraea	Std	transplanted	30-50 cm	2.0m	2.0m	7.5m	Rootball	Full even crown with strong leader

**SM1 - Low maintenance Shrub Mix**

Species	Designation	Root Type	Height cm	Average Planting Centres / Density	QTY	% Mix	Notes
Hydrangea arborescens	112	Ball Root	300-400	5000/sqm	450	20%	
Prunella vulgaris	112	Ball Root	300-400	5000/sqm	450	10%	
Prunella vulgaris	112	Ball Root	300-400	5000/sqm	450	10%	
Prunella vulgaris	112	Ball Root	300-400	5000/sqm	450	10%	
Prunella vulgaris	112	Ball Root	300-400	5000/sqm	450	10%	

**GENERAL NOTES**

Total Area for Mix 1 is 350 m<sup>2</sup>  
 (Does not take gradients into account)

**SM2 - Low maintenance Shrub Mix**

Species	Designation	Root Type	Height cm	Average Planting Centres / Density	QTY	% Mix	Notes
Prunella vulgaris	112	Ball Root	300-400	5000/sqm	450	100%	Planted in bags against wall

**GENERAL NOTES**

Length in linear metres = 60m  
 (Does not take gradients into account)

**SM3 - Low maintenance Shrub Mix**

Species	Designation	Root Type	Height cm	Average Planting Centres / Density	QTY	% Mix	Notes
Prunella vulgaris	112	Ball Root	300-400	5000/sqm	450	100%	Planted in bags against wall

**GENERAL NOTES**

Total Area for Mix 3 is 181 m<sup>2</sup>  
 (Does not take gradients into account)

**SM4 - Low maintenance Shrub Mix**

Species	Designation	Root Type	Height cm	Average Planting Centres / Density	QTY	% Mix	Notes
Hydrangea arborescens	112	Ball Root	300-400	5000/sqm	450	20%	
Prunella vulgaris	112	Ball Root	300-400	5000/sqm	450	10%	
Prunella vulgaris	112	Ball Root	300-400	5000/sqm	450	10%	
Prunella vulgaris	112	Ball Root	300-400	5000/sqm	450	10%	

**GENERAL NOTES**

Total Area for Mix 4 is 67 m<sup>2</sup>  
 (Does not take gradients into account)

- KEY**
- GREENWAY ROUTE
  - POCKET NATURAL PLAY SPACE
  - LOCAL PLAY AREA
  - LINK PATH FROM GREENWAY
  - BASKETBALL HALF COURT / HURLING WALL
  - NATIVE MIX HEDGE 1
  - NATIVE MIX HEDGE 2
  - BULB MIX
  - WILDFLOWER MIX
  - WAYLEAVE
  - WOODLAND SPECIES
  - PARKLAND TREES
  - STREET TREES
  - GARDEN TREES
  - SECURITY FENCE



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