



- Key**
- Red dashed line: Position Site Boundary
 - Red solid line: 400mm High Inset High Area Wall
 - Green dashed line: In-void terrace path with standard post edge
 - Green solid line: In-void walk-in-kinderg path with standard timber edge
 - Green dotted line: Decorative aggregate, Coloured chipping 20mm or finer
 - Green circle: Horticultural Features

PLANT SCHEDULE

Trees - Roadside

Abbr.	Species	Supply	Size	Girth	Number
AMAZ	Amelanchier alabamica Retz	R1	Heavy Standard Clear Stem min. 200	30-45cm	124
BRAC	Banksia laevis	R1	Heavy Standard Clear Stem min. 200	30-45cm	124
MAHA	Mitella lasiocarpa	R1	Heavy Standard Clear Stem min. 200	30-45cm	124
SOBA	Sorbus domestica	R1	Heavy Standard Clear Stem min. 200	30-45cm	124

Trees - In-pool

Abbr.	Species	Supply	Size	Girth	Number
AMAZ	Amelanchier alabamica Retz	R1	Heavy Standard Clear Stem 175-200	30-45cm	23
BRAC	Banksia laevis	R1	Heavy Standard Clear Stem 175-200	30-45cm	23
MAHA	Mitella lasiocarpa	R1	Heavy Standard Clear Stem 175-200	30-45cm	23
SOBA	Sorbus domestica	R1	Heavy Standard Clear Stem 175-200	30-45cm	23

Specimen Shrubs & Climbers

Abbr.	Species	For Size	Height	Width	Number
BRAC	Banksia laevis	2L	120-150cm	60-80cm	14
MAHA	Mitella lasiocarpa	2L	120-150cm	60-80cm	14
MAHA	Mitella lasiocarpa	2L	120-150cm	60-80cm	14
MAHA	Mitella lasiocarpa	2L	120-150cm	60-80cm	14

Single Species Hedgerows

Abbr.	Species	For Size	Height	Width	Density	Number
BRAC	Banksia laevis	1L	80-100cm	60cm	400	136
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	136
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	136
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	136

Native Mix Species Hedgerow

Abbr.	Species	Supply	Height	Width	Density	Mix %	Number
AMAZ	Amelanchier alabamica	1L	80-100cm	60cm	400	25%	142
BRAC	Banksia laevis	1L	80-100cm	60cm	400	25%	142
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	25%	142
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	25%	142

Shrubs (on plot)

Abbr.	Species	For Size	Height	Width	Density	Number
BRAC	Banksia laevis	1L	80-100cm	60cm	400	218
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	218
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	218
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	218

Shrubs (Screen Moves)

Abbr.	Species	For Size	Height	Width	Density	Number
AMAZ	Amelanchier alabamica	1L	80-100cm	60cm	400	248
BRAC	Banksia laevis	1L	80-100cm	60cm	400	248
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	248
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	248

Native Woodland/Broadleaf Mix

Abbr.	Species	Supply	Height	Width	Density	Number
AMAZ	Amelanchier alabamica	1L	80-100cm	60cm	400	189
BRAC	Banksia laevis	1L	80-100cm	60cm	400	189
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	189
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	189

Native Scrub Mix

Abbr.	Species	Supply	Height	Width	Density	Number
BRAC	Banksia laevis	1L	80-100cm	60cm	400	129
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	129
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	129
MAHA	Mitella lasiocarpa	1L	80-100cm	60cm	400	129

Turf Areas

Area	Seed Mix Supplier	Density
1	EMMA-EMPA of both seed mixes	400

Amenity Grassland Areas

Area	Seed Mix Supplier	Density
1	EMMA-EMPA of both seed mixes	400

Amenity Meadow Areas

Area	Seed Mix Supplier	Density
1	EMMA-EMPA of both seed mixes	400

Neutral Grassland

Area	Seed Mix Supplier	Density
1	EMMA-EMPA of both seed mixes	400

SUDS Meadow Areas

Area	Seed Mix Supplier	Density
1	EMMA-EMPA of both seed mixes	400

Specification Notes:

1. All plants shall conform to BS 2739 and be in accordance with the National Plant Specification. Sourcing nurseries shall be registered under the NRS Plant Health Certification Scheme. All plants shall be packed and transported in accordance with the NRS Plant Health Certification Scheme. No specific variety or cultivar to be specified without the landscape architect's prior approval.

2. All plants shall be supplied by the Grower/Supplier and delivered to site.

3. All plants shall be delivered to site prior to commencement of construction. The landscape architect shall be notified in writing of any delays to the delivery of plants to site.

4. All plants shall be delivered to site in accordance with the National Plant Specification. Sourcing nurseries shall be registered under the NRS Plant Health Certification Scheme. All plants shall be packed and transported in accordance with the NRS Plant Health Certification Scheme. No specific variety or cultivar to be specified without the landscape architect's prior approval.

5. All plants shall be delivered to site in accordance with the National Plant Specification. Sourcing nurseries shall be registered under the NRS Plant Health Certification Scheme. All plants shall be packed and transported in accordance with the NRS Plant Health Certification Scheme. No specific variety or cultivar to be specified without the landscape architect's prior approval.

6. All plants shall be delivered to site in accordance with the National Plant Specification. Sourcing nurseries shall be registered under the NRS Plant Health Certification Scheme. All plants shall be packed and transported in accordance with the NRS Plant Health Certification Scheme. No specific variety or cultivar to be specified without the landscape architect's prior approval.

Soils & Substrates:

1. All soils and substrates shall be tested and analysed in accordance with the National Plant Specification. Sourcing nurseries shall be registered under the NRS Plant Health Certification Scheme. All plants shall be packed and transported in accordance with the NRS Plant Health Certification Scheme. No specific variety or cultivar to be specified without the landscape architect's prior approval.

2. All soils and substrates shall be tested and analysed in accordance with the National Plant Specification. Sourcing nurseries shall be registered under the NRS Plant Health Certification Scheme. All plants shall be packed and transported in accordance with the NRS Plant Health Certification Scheme. No specific variety or cultivar to be specified without the landscape architect's prior approval.

3. All soils and substrates shall be tested and analysed in accordance with the National Plant Specification. Sourcing nurseries shall be registered under the NRS Plant Health Certification Scheme. All plants shall be packed and transported in accordance with the NRS Plant Health Certification Scheme. No specific variety or cultivar to be specified without the landscape architect's prior approval.

4. All soils and substrates shall be tested and analysed in accordance with the National Plant Specification. Sourcing nurseries shall be registered under the NRS Plant Health Certification Scheme. All plants shall be packed and transported in accordance with the NRS Plant Health Certification Scheme. No specific variety or cultivar to be specified without the landscape architect's prior approval.

5. All soils and substrates shall be tested and analysed in accordance with the National Plant Specification. Sourcing nurseries shall be registered under the NRS Plant Health Certification Scheme. All plants shall be packed and transported in accordance with the NRS Plant Health Certification Scheme. No specific variety or cultivar to be specified without the landscape architect's prior approval.

Planting & Maintenance:

1. All plants shall be planted in accordance with the National Plant Specification. Sourcing nurseries shall be registered under the NRS Plant Health Certification Scheme. All plants shall be packed and transported in accordance with the NRS Plant Health Certification Scheme. No specific variety or cultivar to be specified without the landscape architect's prior approval.

2. All plants shall be planted in accordance with the National Plant Specification. Sourcing nurseries shall be registered under the NRS Plant Health Certification Scheme. All plants shall be packed and transported in accordance with the NRS Plant Health Certification Scheme. No specific variety or cultivar to be specified without the landscape architect's prior approval.

3. All plants shall be planted in accordance with the National Plant Specification. Sourcing nurseries shall be registered under the NRS Plant Health Certification Scheme. All plants shall be packed and transported in accordance with the NRS Plant Health Certification Scheme. No specific variety or cultivar to be specified without the landscape architect's prior approval.

4. All plants shall be planted in accordance with the National Plant Specification. Sourcing nurseries shall be registered under the NRS Plant Health Certification Scheme. All plants shall be packed and transported in accordance with the NRS Plant Health Certification Scheme. No specific variety or cultivar to be specified without the landscape architect's prior approval.

5. All plants shall be planted in accordance with the National Plant Specification. Sourcing nurseries shall be registered under the NRS Plant Health Certification Scheme. All plants shall be packed and transported in accordance with the NRS Plant Health Certification Scheme. No specific variety or cultivar to be specified without the landscape architect's prior approval.



