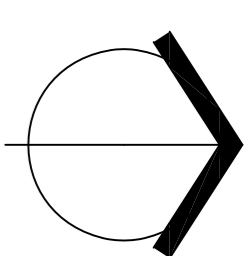


SAFETY, HEALTH & ENVIRONMENTAL INFORMATION

Principal Designer - PHH Architects

In addition to the hazards / risks normally associated with the type of work detailed on this drawing, note the following:
 Construction
 Maintenance / Cleaning
 1. No abnormal risk
 2. No abnormal risk
 3. No abnormal risk
 4. No abnormal risk
 5. No abnormal risk

It is assumed that all works will be carried out by a competent contractor, working where appropriate, to an approved method statement. This is not an exhaustive list and reference should be made to the Health and Safety Plan.



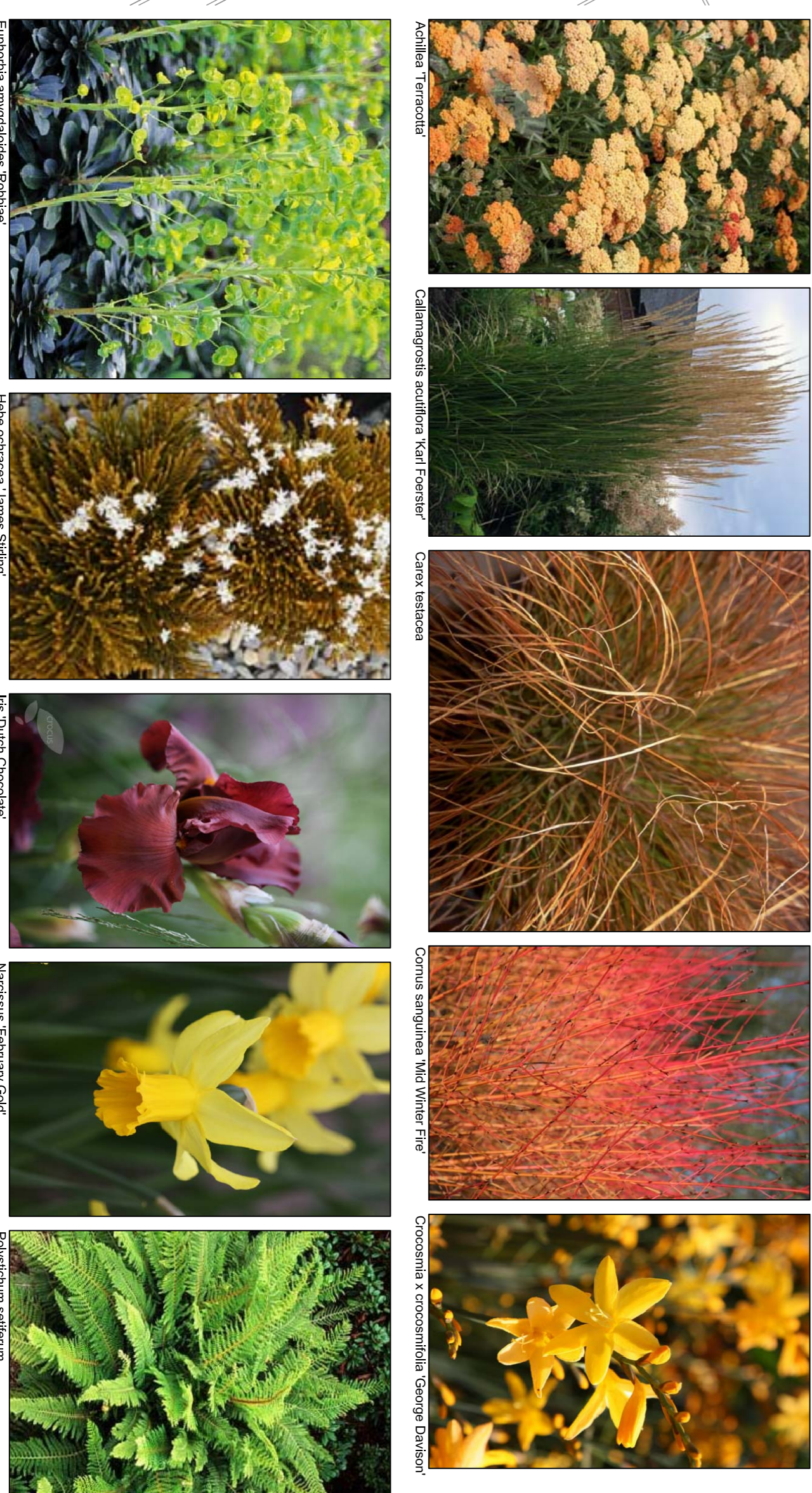
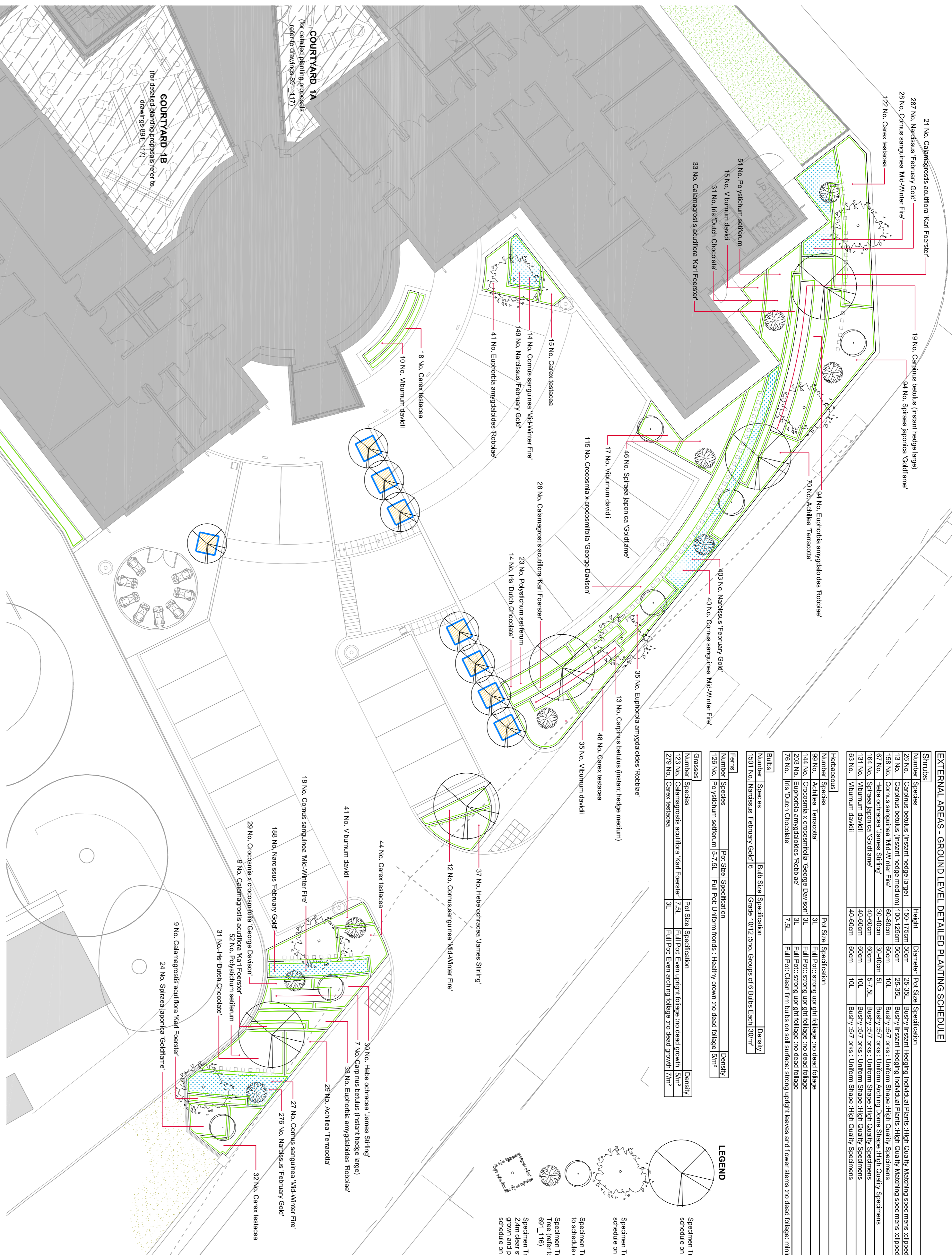
EXTERNAL AREAS - GROUND LEVEL DETAILED PLANTING SCHEDULE

Number	Species	Quantity	Plant Size Specification	Height	Diameter	Plant Size Specification	Density
28	No. Carpinus betulus (resistant hedge large)	100-175cm	50cm	25-35L	Bally's Instant Hedging Individual Plants - High Quality Matching specimens subject to 1.5m high and 0.5m wide following planting container grown	30m	100/m ²
13	No. Cornus berulosa (resistant hedge medium)	100-125cm	50cm	25-35L	Bally's Instant Hedging Individual Plants - High Quality Matching specimens subject to 1m high and 0.5m wide following planting container grown	30m	100/m ²
19	No. Cornus sanguinea Mid-Winter Fire	40-80cm	40cm	10L	Bally's 5/7 Pots : Uniform Shape : High Quality Specimens	30m	100/m ²
14	No. Cornus sanguinea Mid-Winter Fire	40-80cm	40cm	10L	Bally's 5/7 Pots : Uniform Shape : High Quality Specimens	30m	100/m ²
12	No. Spiraea japonica Goldflame	40-80cm	40cm	10L	Bally's 5/7 Pots : Uniform Shape : High Quality Specimens	30m	100/m ²
13	No. Spiraea japonica Goldflame	40-80cm	40cm	10L	Bally's 5/7 Pots : Uniform Shape : High Quality Specimens	30m	100/m ²
10	No. Viburnum davidii	40-80cm	40cm	10L	Bally's 5/7 Pots : Uniform Shape : High Quality Specimens	30m	100/m ²
8	No. Viburnum davidii	40-80cm	40cm	10L	Bally's 5/7 Pots : Uniform Shape : High Quality Specimens	30m	100/m ²

Number	Species	Quantity	Plant Size Specification	Height	Diameter	Plant Size Specification	Density
20	No. Physicodiscum stellatum	5-7.5L	Full POC Uniform fronts : Healthy crown no dead foliage 50cm	7.5L	3L	Full POC Uniform fronts : Healthy crown no dead foliage 50cm	100/m ²
22	No. Calamagrostis scoulliora Keel Forester	3L	Full POC: Even upright foliage no dead growth 50cm	3L	3L	Full POC: Even upright foliage no dead growth 50cm	100/m ²
27	No. Carex vesicaria	3L	Full POC: Even upright foliage no dead growth 50cm	3L	3L	Full POC: Even upright foliage no dead growth 50cm	100/m ²

Number	Species	Quantity	Plant Size Specification	Height	Diameter	Plant Size Specification	Density
20	No. Physicodiscum stellatum	5-7.5L	Full POC Uniform fronts : Healthy crown no dead foliage 50cm	7.5L	3L	Full POC Uniform fronts : Healthy crown no dead foliage 50cm	100/m ²
22	No. Calamagrostis scoulliora Keel Forester	3L	Full POC: Even upright foliage no dead growth 50cm	3L	3L	Full POC: Even upright foliage no dead growth 50cm	100/m ²
27	No. Carex vesicaria	3L	Full POC: Even upright foliage no dead growth 50cm	3L	3L	Full POC: Even upright foliage no dead growth 50cm	100/m ²

Number	Species	Quantity	Plant Size Specification	Height	Diameter	Plant Size Specification	Density
20	No. Physicodiscum stellatum	5-7.5L	Full POC Uniform fronts : Healthy crown no dead foliage 50cm	7.5L	3L	Full POC Uniform fronts : Healthy crown no dead foliage 50cm	100/m ²
22	No. Calamagrostis scoulliora Keel Forester	3L	Full POC: Even upright foliage no dead growth 50cm	3L	3L	Full POC: Even upright foliage no dead growth 50cm	100/m ²
27	No. Carex vesicaria	3L	Full POC: Even upright foliage no dead growth 50cm	3L	3L	Full POC: Even upright foliage no dead growth 50cm	100/m ²



INDICATIVE SOFT LANDSCAPE SPECIFICATION

Generally:
 Prior to planting, all earth works associated with landscape operations are to be completed. Top soil levels are to be graded to appropriate levels in accordance with landscape design. All existing good quality top soil is to be incorporated into the landscape proposals where practical.

Root Barrier Installation:
 Root contractor to install root barriers as required during construction of the building. Root barriers are to be installed in accordance with the following:
 1. Root barriers are to be installed in accordance with the following:
 2. Root barriers are to be installed in accordance with the following:
 3. Root barriers are to be installed in accordance with the following:
 4. Root barriers are to be installed in accordance with the following:
 5. Root barriers are to be installed in accordance with the following:

Amenity Grass Areas:
 Grass seed for all typical amenity areas - Ryegrass, Fescue, etc. (from down to pentecost) remove surface stones, clay balls, excess topsoil, spread seed, rake, roll, water, and top dress with 10mm of topsoil. Seed to be sown in two rows before seeding, not on top of existing grass. Remove surface stones and clay balls exceeding 25mm diameter. Seed to be sown in two rows before seeding, not on top of existing grass. Remove surface stones and clay balls exceeding 25mm diameter. Seed to be sown in two rows before seeding, not on top of existing grass.

Site Soil Preparation:
 Excavate and remove topsoil to a depth of 150mm below the finished ground level. Amend with 10% compost. Spread topsoil over prepared subsoil in layers not exceeding 150mm depth and firm each layer before spreading the next. Overlaid minimum depths after firming and settlement shall be 400mm centres in two oblique directions.

Top Soil Preparation:
 Excavate and remove topsoil to a depth of 150mm below the finished ground level. Amend with 10% compost. Spread topsoil over prepared subsoil in layers not exceeding 150mm depth and firm each layer before spreading the next. Overlaid minimum depths after firming and settlement shall be 400mm centres in two oblique directions.

Site Soil Preparation:
 Excavate and remove topsoil to a depth of 150mm below the finished ground level. Amend with 10% compost. Spread topsoil over prepared subsoil in layers not exceeding 150mm depth and firm each layer before spreading the next. Overlaid minimum depths after firming and settlement shall be 400mm centres in two oblique directions.

