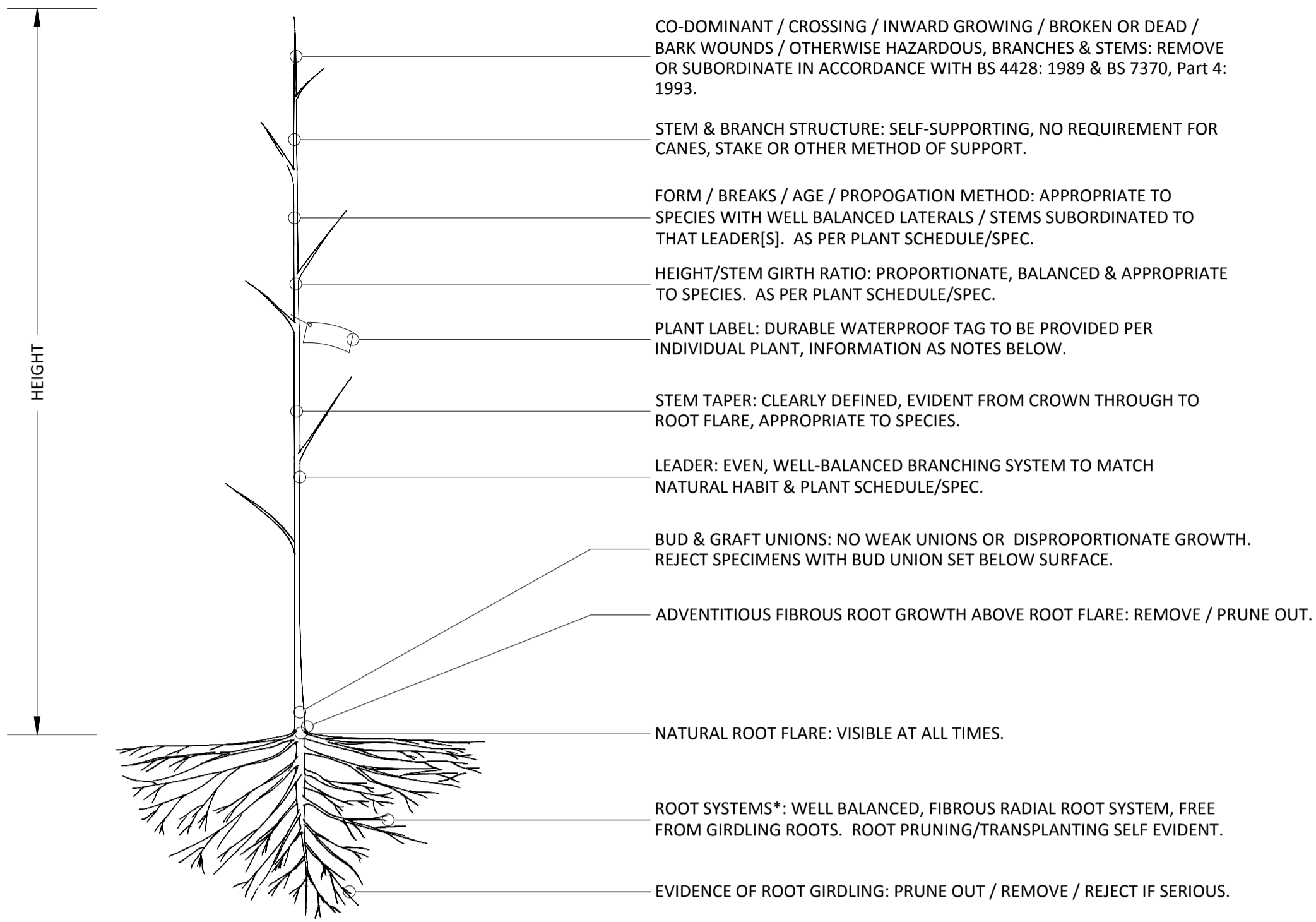


QUALITY OF BARE ROOT STOCK AS DELIVERED TO SITE & AS PLANTED, GENERALLY

SCALE 1:4



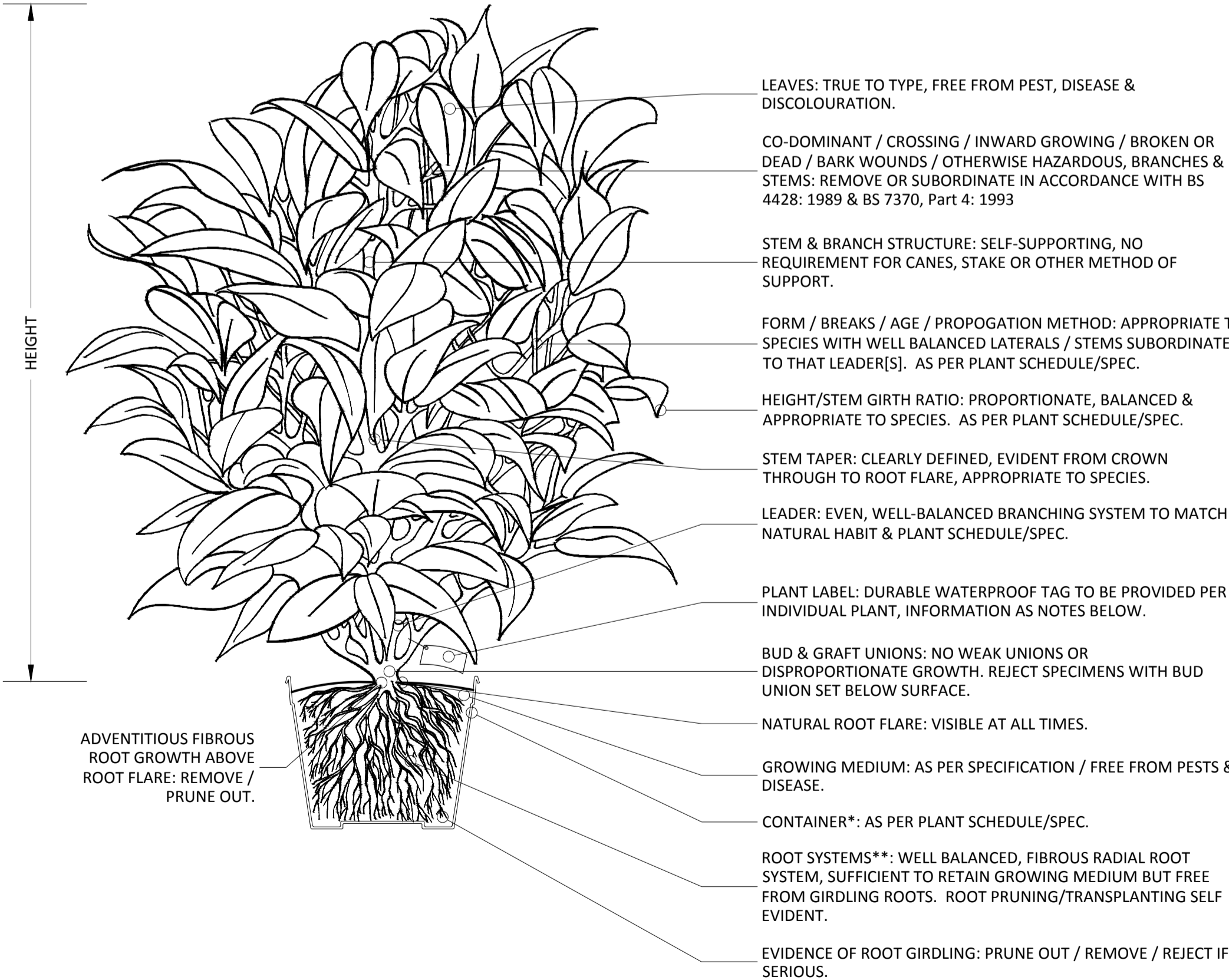
N.B. Plant shown for illustrative purposes only.

* All bare root stock to be supplied in a co-extruded polythene bag, white on the outside, black on the inside to prevent root desiccation & probable plant death. The "laying out" of bare root stock to check spacing is to be avoided.

- All plant stock shall conform to the Plant Schedule & Landscape Specification at the time of purchase.
- Each plant shall be labelled by the supplier with a securely attached & durable primary tag.
- Plant Tag Information shall include: plant name (Linnean binomial system i.e. genus, species, & variety or cultivar as appropriate), the stock size, age [of the rootstock], form, method of propagation (e.g. from cuttings, seeds, by micropropagation, by grafting or budding - & name & designation of the rootstock of budded or grafted plants), country of origin, and the supplier's name.
- Species requiring plant passports that are the subject of the Plant Health (Great Britain) Order 1993 and forestry species specified under the EU Forest Reproductive Materials Regulations (1977) shall be documented in accordance with those Regulations.

QUALITY OF CONTAINER GROWN STOCK AS DELIVERED TO SITE & AS PLANTED, GENERALLY

SCALE 1:4



N.B. Shrub shown for illustrative purposes only.

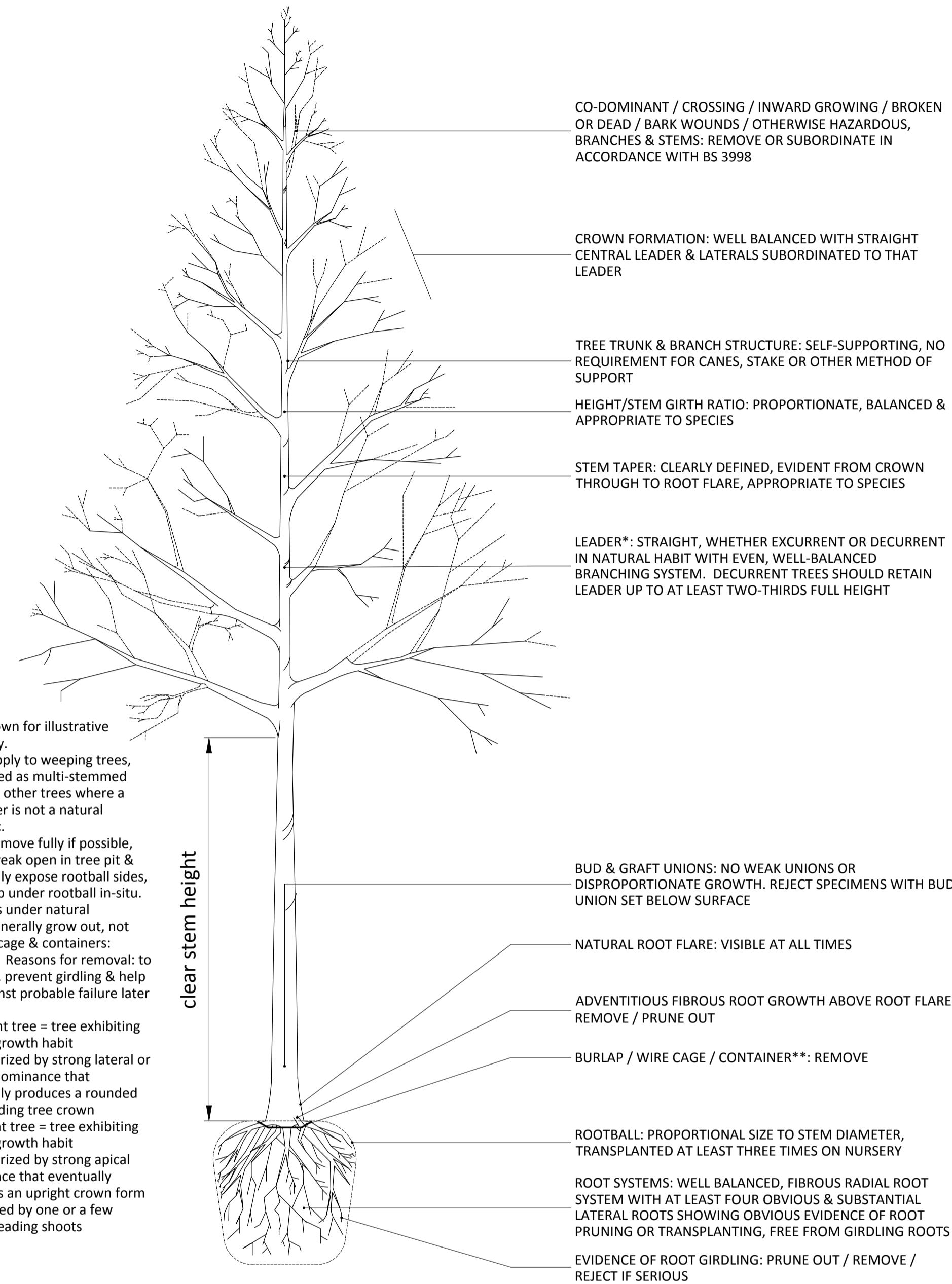
* Container to be removed upon planting.

** Thoroughly loosen all container grown root systems that are not airpot grown, upon planting. Reason: to promote radial root growth, prevent root girdling & help mitigate against probable failure later in life.

- All plant stock shall conform to the Plant Schedule & Landscape Specification at the time of purchase.
- Each plant shall be labelled by the supplier with a securely attached & durable primary tag.
- Plant Tag Information shall include: plant name (Linnean binomial system i.e. genus, species, & variety or cultivar as appropriate), the stock size, pot size, form, method of propagation (e.g. from cuttings, seeds, by micropropagation, by grafting or budding - & name & designation of the rootstock of budded or grafted plants), country of origin, and the supplier's name.
- Species requiring plant passports that are the subject of the Plant Health (Great Britain) Order 1993 and forestry species specified under the EU Forest Reproductive Materials Regulations (1977) shall be documented in accordance with those Regulations.

QUALITY OF TREE STOCK AS DELIVERED TO SITE & AS PLANTED, GENERALLY

SCALE 1:20



N.B. Tree shown for illustrative purposes only.

* Does not apply to weeping trees, trees produced as multi-stemmed specimens or other trees where a straight leader is not a natural characteristic.

** Burlap: remove fully if possible, otherwise; break open in tree pit & remove to fully expose rootball sides, leaving burlap under rootball in-situ. Reason: roots under natural conditions generally grow out, not down. Wire cage & containers: remove fully. Reasons for removal: to expose roots, prevent girdling & help mitigate against probable failure later in life.

- decurrent tree = tree exhibiting natural growth habit characterized by strong lateral or branch dominance that eventually produces a rounded or spreading tree crown
- excurrent tree = tree exhibiting natural growth habit characterized by strong apical dominance that eventually produces an upright crown form dominated by one or a few central leading shoots

Notes

Issue: Drawn by David Jarvis Associates Limited (CROWN COPYRIGHT. ALL RIGHTS RESERVED 2011 LICENCE NUMBER 0100031). This drawing is for information purposes only - Do not use this drawing for Construction.

Scaling: Do not scale this drawing. Use given dimensions only.

Services: refer to Engineer's drawings.

Construction Information: all detailed design (including, but not necessarily limited to), bond patterns, kerbing, edging, tactile crossing demarcation, construction build-up, levels, drainage etc., to be provided by an appropriately qualified structural/highways engineer to be appointed by the client for presentation to [and subsequent discharge from] the relevant supervising authority and/or body.

Planting: All plants and planting procedure to conform to the David Jarvis Associates Limited Landscape Specification that will accompany the Construction issue drawings. No species or plant location is to be varied without prior consent of the Landscape Architect.

Foundations: Developers / Contractors to ensure that all foundations (buildings and external walls) are designed and constructed so as to take into account, at the time of maturity, any existing or proposed trees, hedgerows or other vegetation on the application site or existing vegetation on land adjoining the site at the time of construction and any trees felled or hedgerows removed on or adjacent to the site during the previous 15 years. For this purpose the developer / contractors will submit all relevant details to the authority dealing with the Building Regulations Certificate.

Drawing Revision

Rev	Date	Description
A	12/11/2015	Client name change
-	02/10/2015	First Issue

Drawing Status

PLANNING

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Project

KINGSMERE, PHASE 1 LOCAL CENTRE

Drawing Title

PLANT MATERIALS GENERALLY

Scale	Sheet Size	Date
1:20 & 1:4	A1	OCT 2015

Drawing No.	Revision
2226/LC/D005	A

