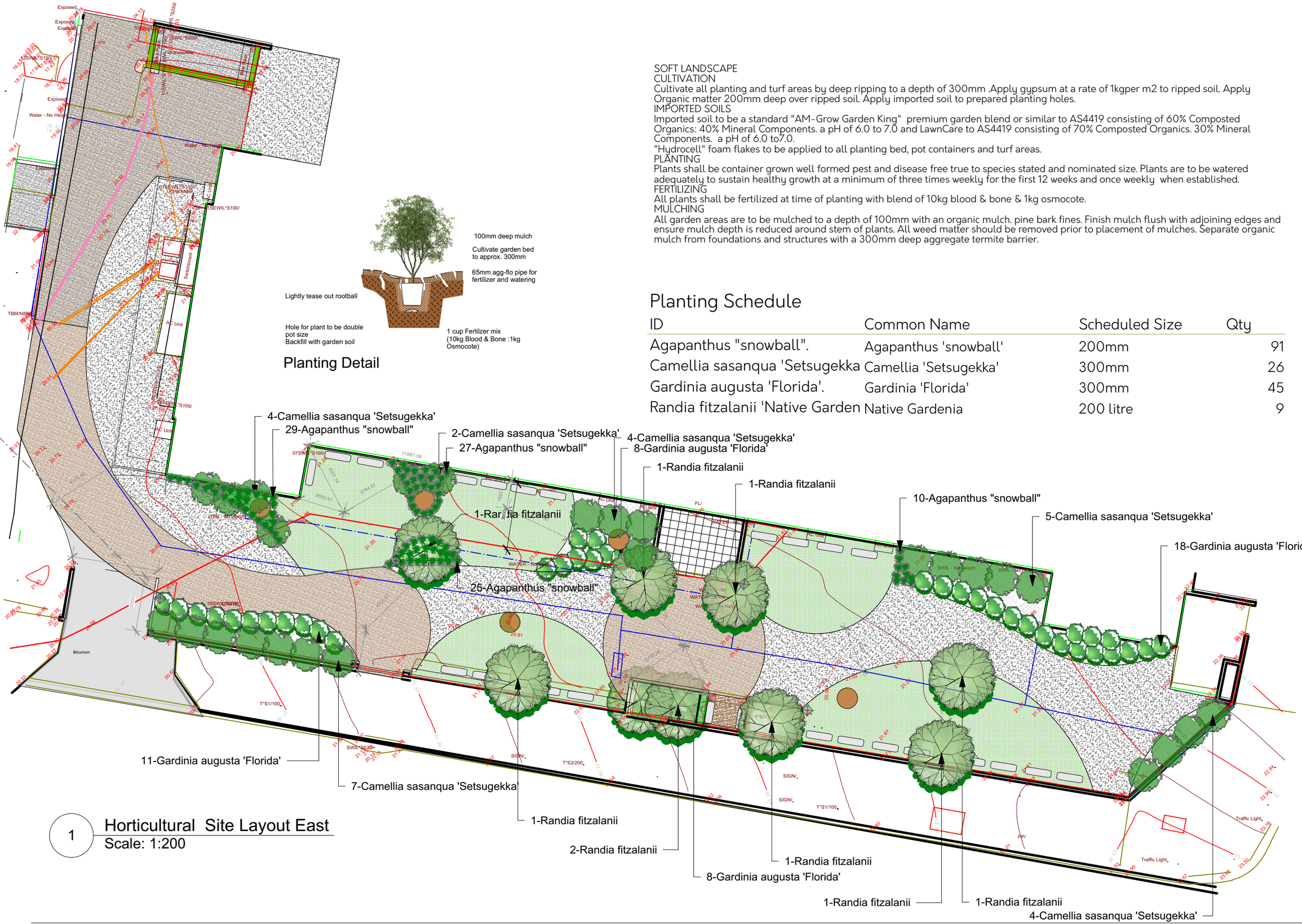
SOFT LANDSCAPE
CULTIVATION
Cultivate all planting and turf areas by deep ripping to a depth of 300mm .Apply gypsum at a rate of 1kgper m2 to ripped soil. Apply Organic matter 200mm deep over ripped soil. Apply imported soil to prepared planting holes.
IMPORTED SOILS
Imported soil to be a standard "AM-Grow Garden King" premium garden blend or similar to AS4419 consisting of 60% Composted Organics: 40% Mineral Components. a pH of 6.0 to 7.0 and LawnCare to AS4419 consisting of 70% Composted Organics. 30% Mineral Components. a pH of 6.0 to7.0.
"Hydrocell" foam flakes to be applied to all planting bed, pot containers and turf areas.
PLANTING
Plants shall be container grown well formed pest and disease free true to species stated and nominated size. Plants are to be watered adequately to sustain healthy growth at a minimum of three times weekly for the first 12 weeks and once weekly when established.
FERTILIZING
All plants shall be fertilized at time of planting with blend of 10kg blood & bone & 1kg osmocote.
MULCHING
All garden areas are to be mulched to a depth of 100mm with an organic mulch. pine bark fines. Finish mulch flush with adjoining edges and ensure mulch depth is reduced around stem of plants. All weed matter should be removed prior to placement of mulches. Separate organic mulch from foundations and structures with a 300mm deep aggregate termite barrier.

Planting Schedule

ID	Common Name	Scheduled Size	Qty
Agapanthus "snowball".	Agapanthus 'snowball'	200mm	91
Camellia sasanqua 'Setsugekka	Camellia 'Setsugekka'	300mm	26
Gardinia augusta 'Florida'.	Gardinia 'Florida'	300mm	45
Randia fitzalanii 'Native Garden	Native Gardenia	200 litre	9

Planting Detail



1 Horticultural Site Layout East
Scale: 1:200

Issue	Revision	Description	Date

Horticultural Layout East

Scale & Orientation
1: 100 @ A3
0 1 2 3 4 5
Designed: Ted Maguire
Issue: A

Project: **Brisbane State High School**
Address: Cnr Cordelia St & Glenelg Rd, South Brisbane

BLADE
LANDSCAPE DESIGN
www.bladelandscapedesign.com.au ted@bladelandscapedesign.com.au

©2017

This design is covered by copyright & may not be reproduced without written permission from Blade Landscape Design . The design,ideas and concepts remain the property of Blade Landscape Design and the owners . The design refers to overall design intent and may require structural engineer's certification for construction elements. Intent of work is only shown and these drawings do not imply tacit approval for their structural integrity. No responsibility can be taken for private construction engagements, therefore any constructional works must be approved by an engineer and or local civic authority if required. Blade Landscape Design recommends that any construction work be undertaken by only licenced conctractors.
Check all measurements on site prior to quotation and construction.