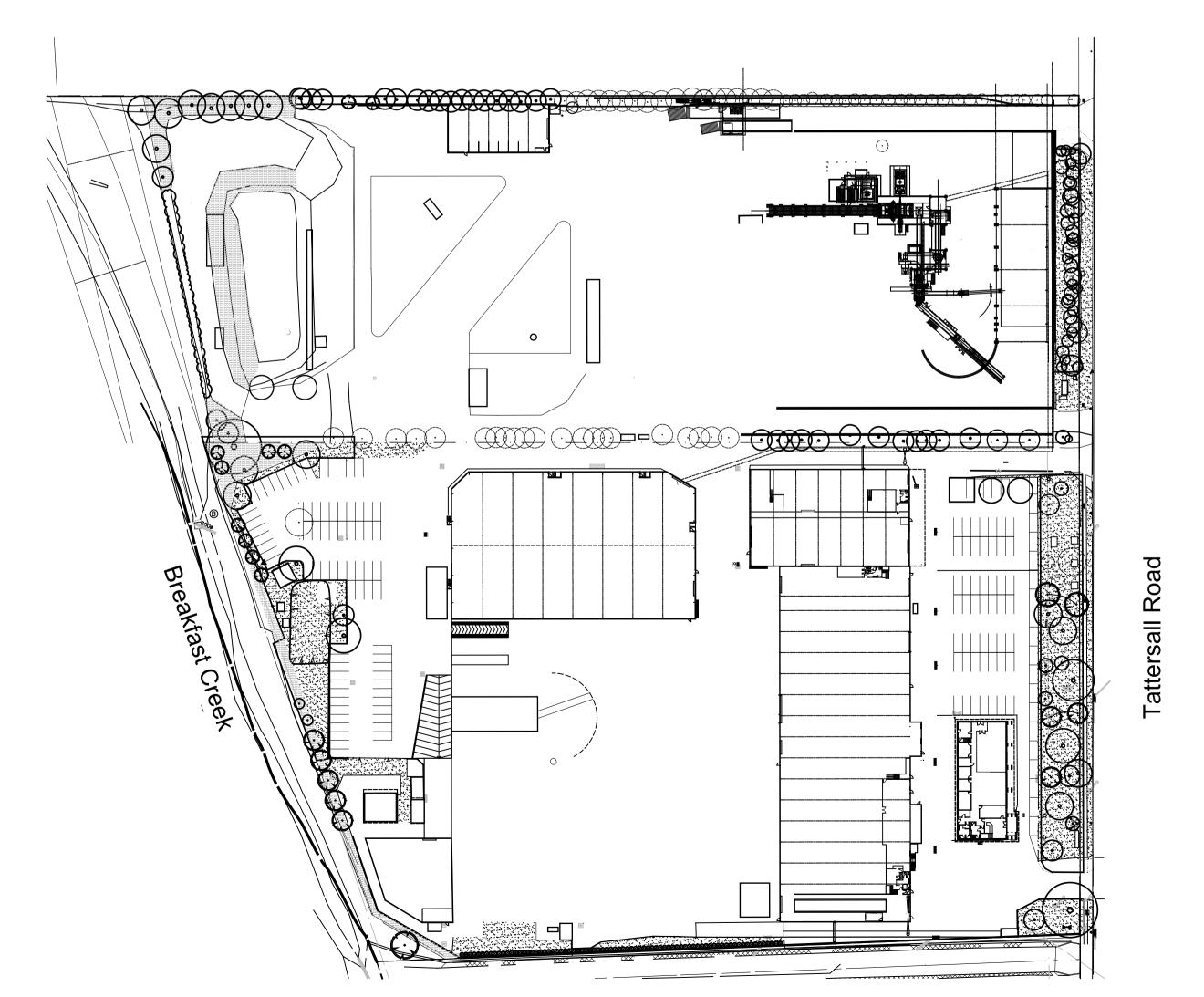
# PROPOSED ALTERATIONS TO EXISTING RECYCLING CENTRE

23-43 & 45 TATTERSAL RD, KINGS PARK

# LANDSCAPE

### **DRAWINGS**

DWG NO.	DRAWING TITLE	SCALE
000	COVERSHEET	N/A
101	LANDSCAPE MASTERPLAN	1:500
401	LANDSCAPE PLAN	1:250
402	LANDSCAPE PLAN	1:250
403	LANDSCAPE PLAN	1:250
404	LANDSCAPE PLAN	1:250
501	LANDSCAPE DETAILS	AS SHOWN

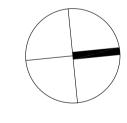


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LEC Amendments JD NM 22.09.2017 Revised carpark NM 15.08.2017 Revised for Fire Services NM 10.11.2016 Updated boundaryplanting Revised Planting JD NM 18.10.2016 Construction certificate SM NM 04.10.2016 Construction certificate NM 23.03.2016 General Revisions A For Comment Issue Revision Description

LEGEND



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Proposed Alterations to **Existing Recycling Center** 23 & 45 Tattersal Rd, Kings Park

Level 1, 3-5 Baptist Street Redfern NSW 2016 Australia Tel: (61 2) 8332 5600 Fax: (61 2) 9698 2877

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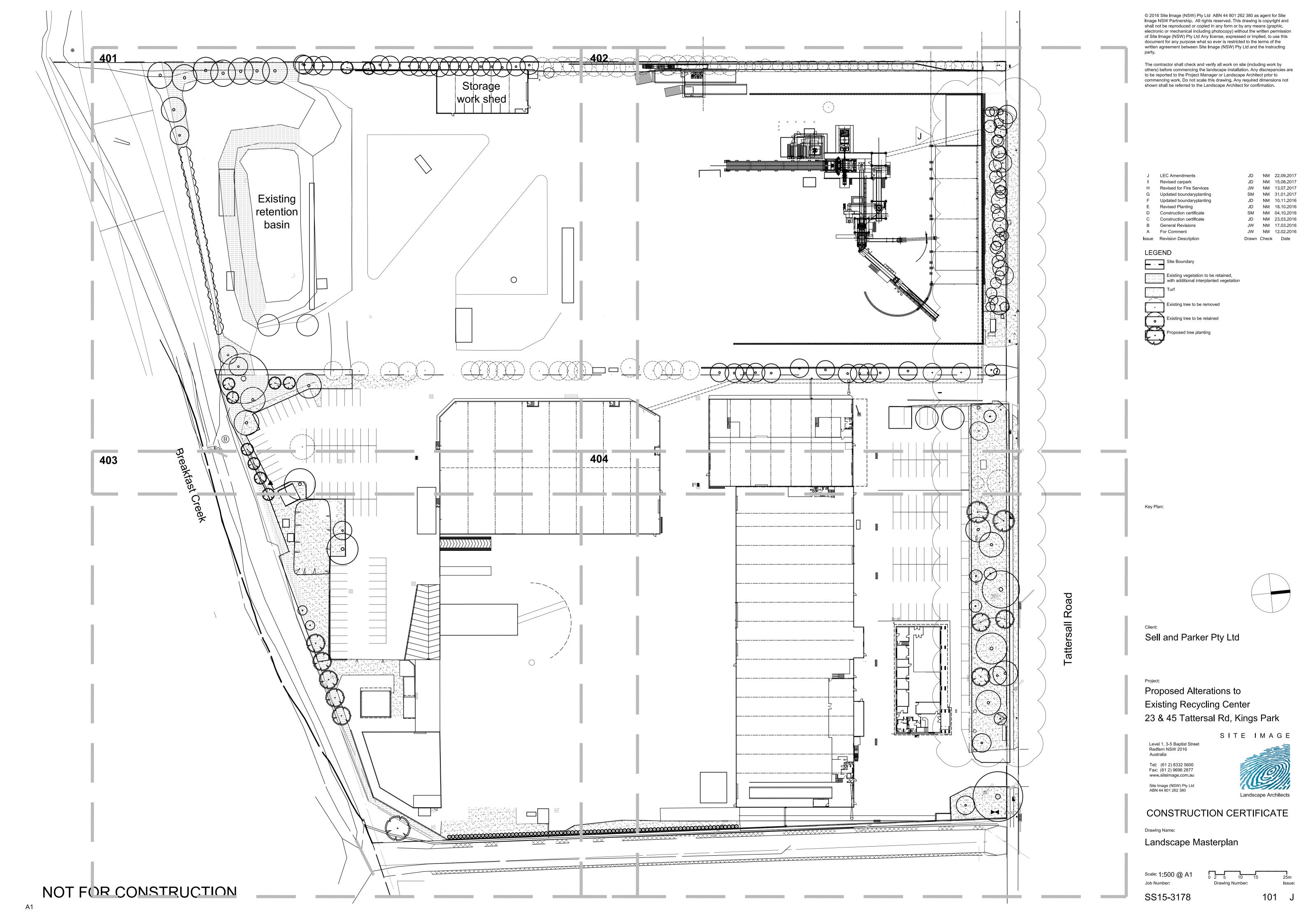
# CONSTRUCTION CERTIFICATE

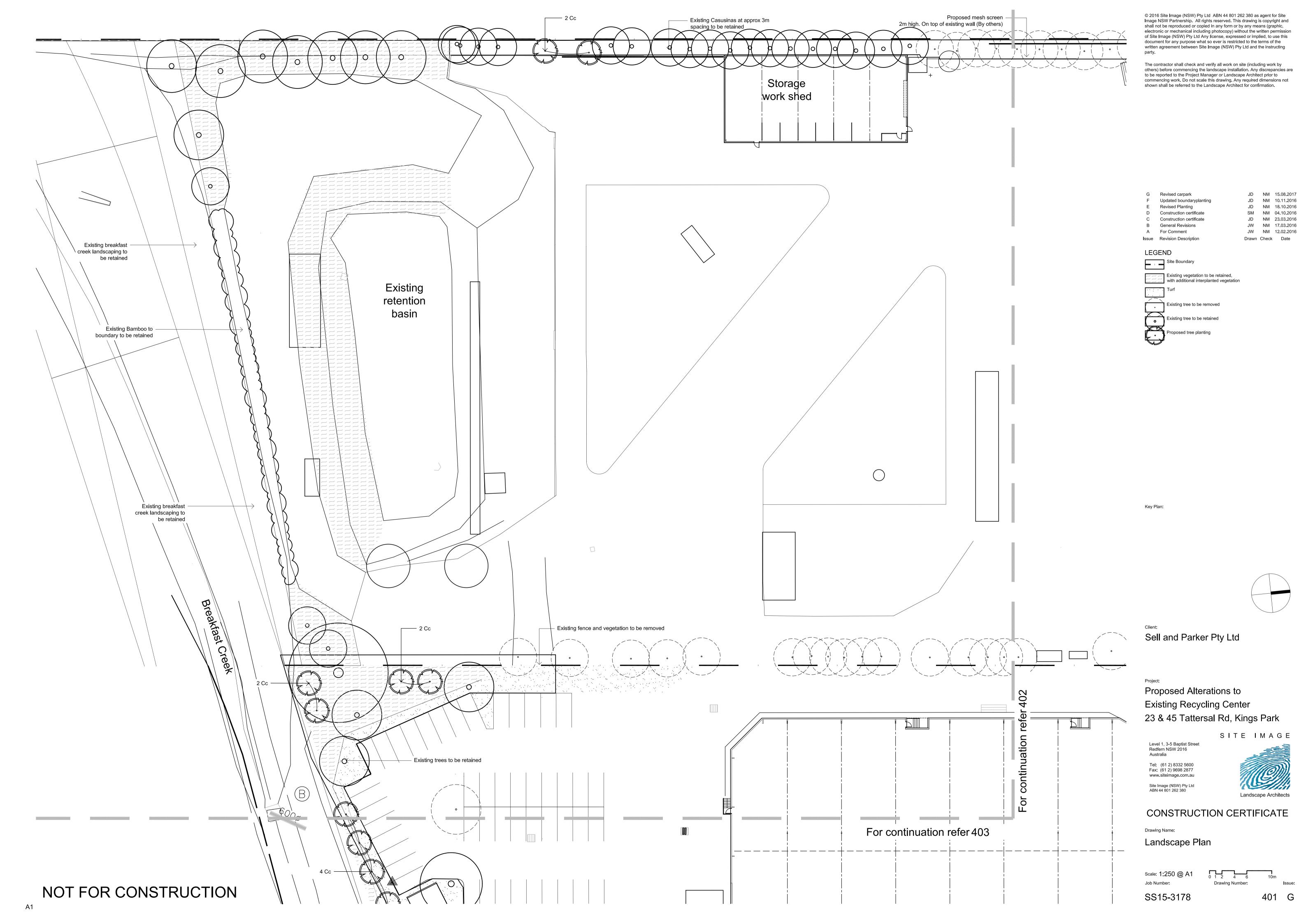
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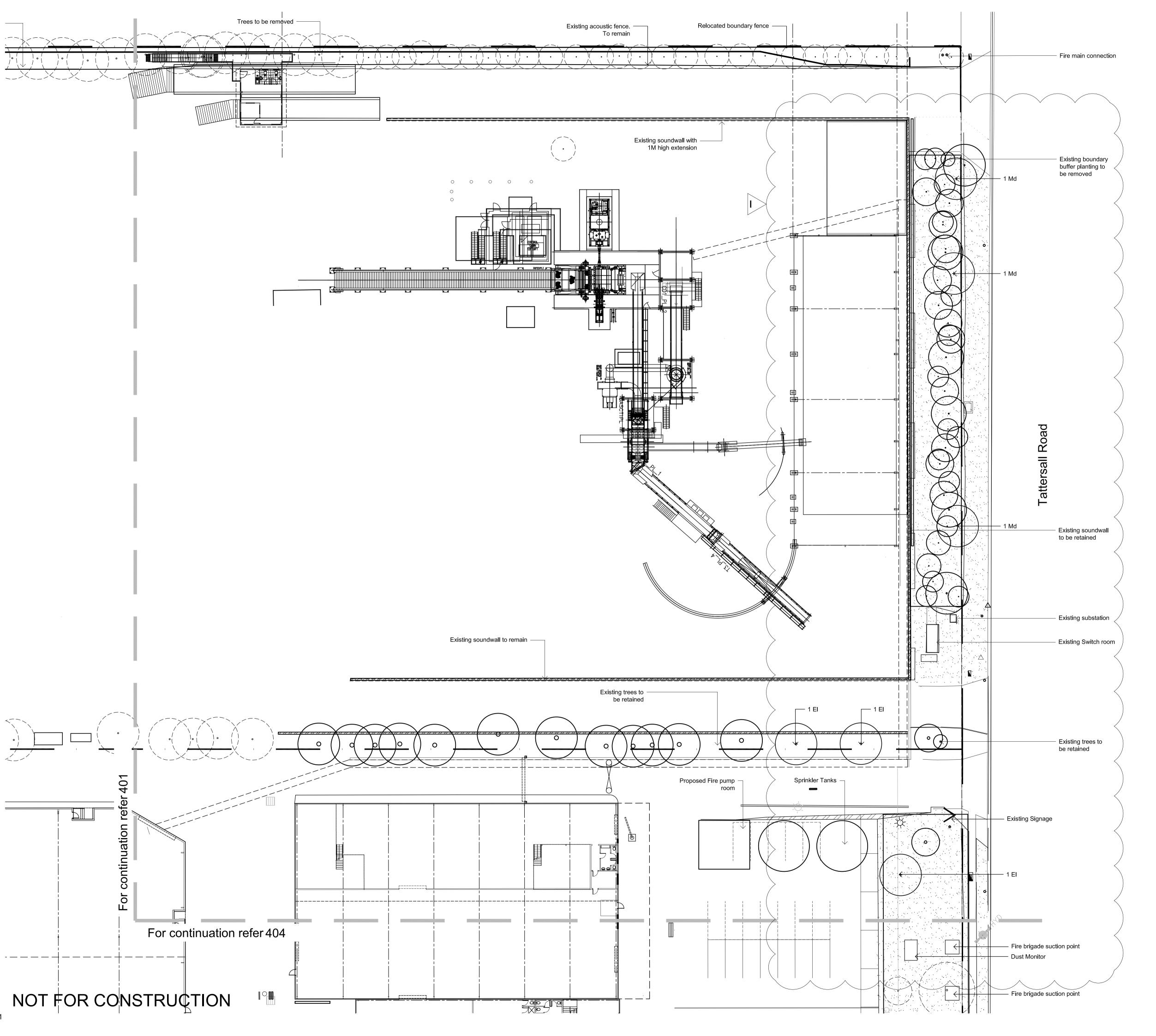
Coversheet

Job Number:

SS15-3178







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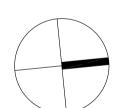
JD NM 22.09.2017 LEC Amendments Revised for Fire Services JW NM 13.07.2017 Updated boundaryplanting SM NM 31.01.2017 JD NM 10.11.2016 Updated boundaryplanting JD NM 18.10.2016 Revised Planting SM NM 04.10.2016 Construction certificate Construction certificate JD NM 23.03.2016 JW NM 17.03.2016 General Revisions JW NM 12.02.2016 A For Comment Issue Revision Description Drawn Check Date

LEGEND

Existing vegetation to be retained, with additional interplanted vegetation

Existing tree to be removed Existing tree to be retained

roposed tree planting



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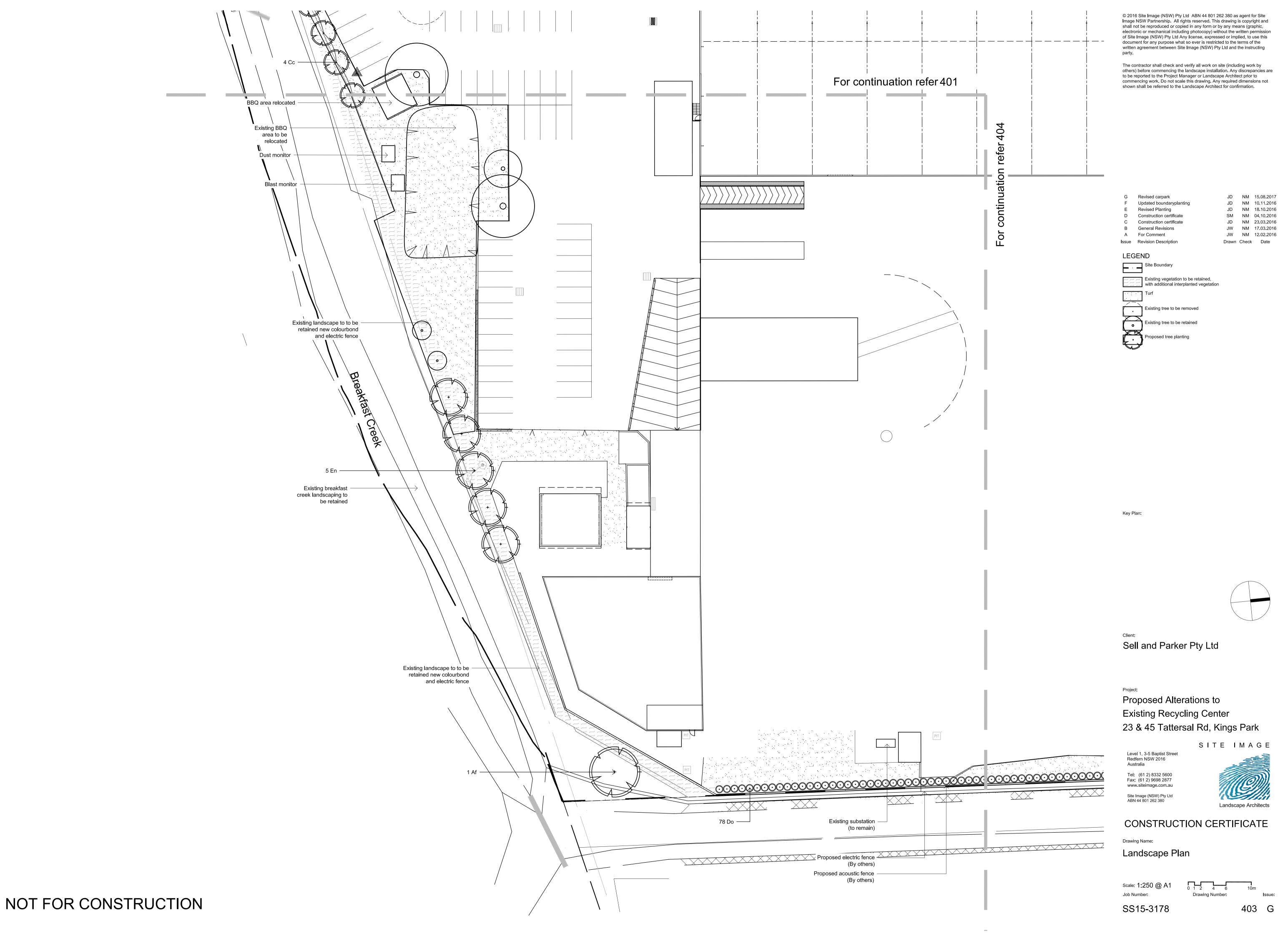
CONSTRUCTION CERTIFICATE

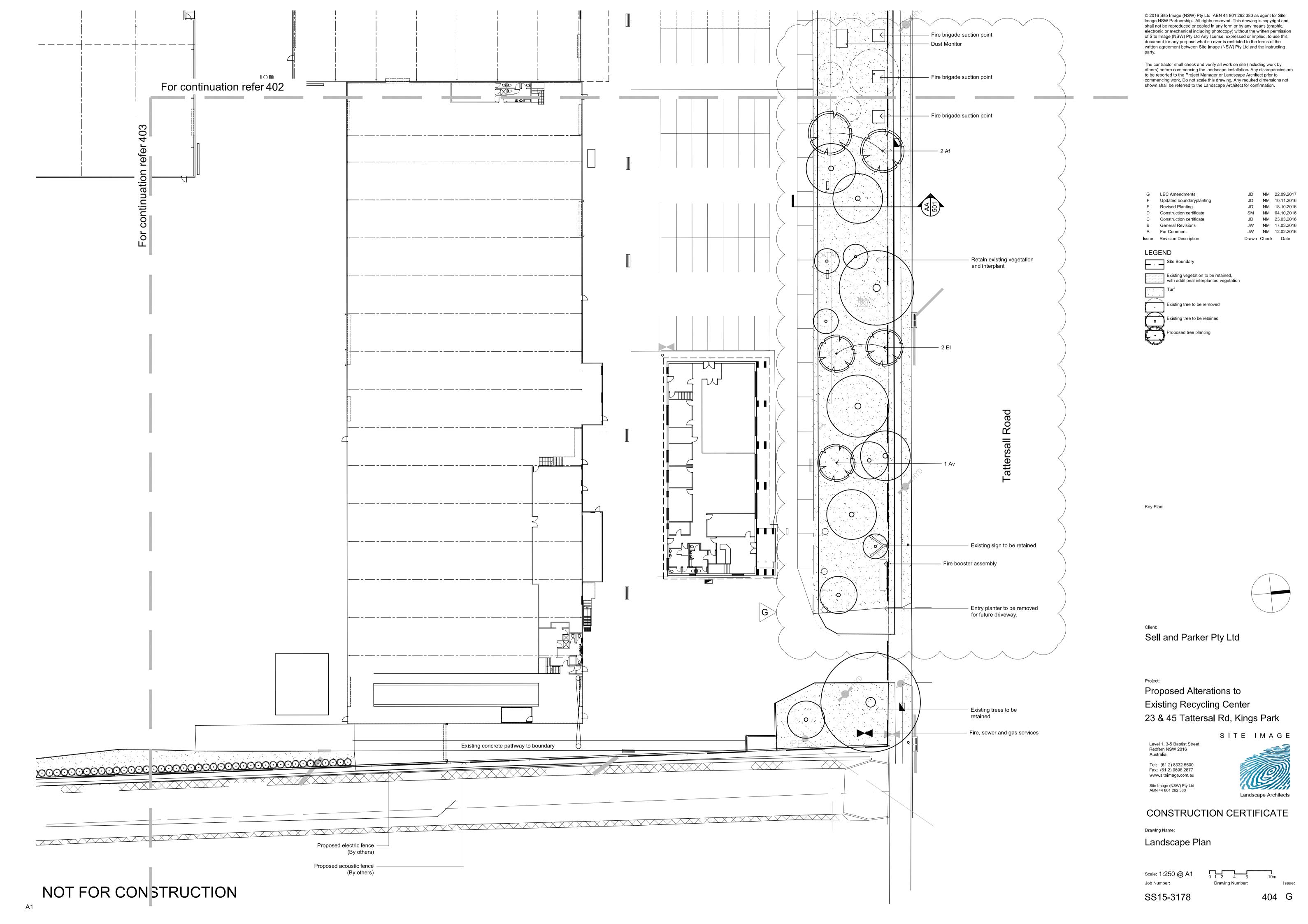
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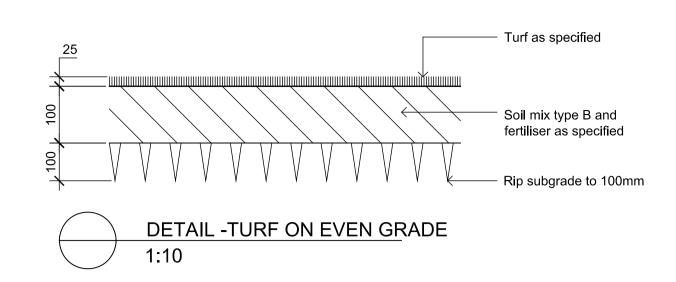
Landscape Plan

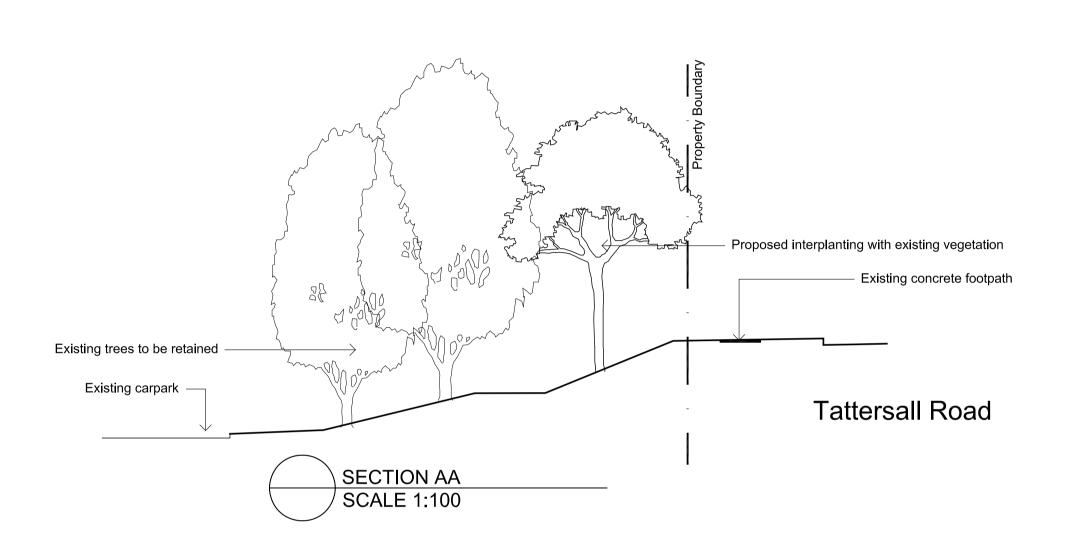
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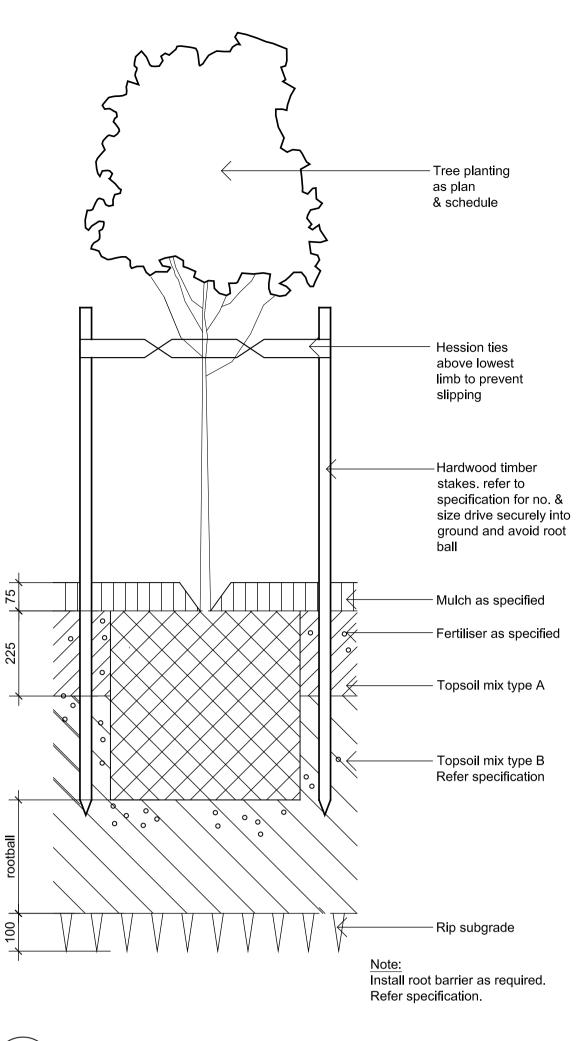
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DETAIL - 75-200L TREE PLANTING ON GRADE

Symbol	Botanic Name	Common Name	Mature Size (h x w)	Pot Size	Spacing	Qty
	TREES					
Af	Angophora floribunda	Rough-Barked Apple	20 x 8	100L	As Shown	3
Av	Allocasuarina verticillata	Drooping She-Oak	8 x 7	100L	As Shown	1
Сс	Casuarina cunninghamiana	River Sheoak	20 x 6	100L	As Shown	10
El	Eucalyptus leucoxylon 'Eukie Dwarf'	Eukie Dwarf	7 x 5	100L	As Shown	5
En	Eucalyptus nicholii	Willow Peppermint	12 x 9	100L	As Shown	5
Md	Melaleuca decora	White Feather Honey Myrtle	6 x 3	100L	As Shown	3
	BAMBOO					
Do	Dendrocalamopsis oldhamii	Giant Timver Bamboo	15 x 2	300mm	As Shown	78

#### Maintenance Schedule

Table	ACTIVITY		QUEN					ACTION
1	Logbook	<b>D</b> +	W	2W +	3W	<b>M</b> +	3or6M	Daily, Weekly, Monthly  Complete a logbook entry every day
								at site and at least every two weeks.  All actions listed below require a logbook entry. Upon request, make
								the logbook available for inspection. Submit copies of new entries in the
								logbook to the Contract Administrator on a monthly basis. Please note that
								more frequent, short, occasional inspection should result in less
								maintenance work when problems are observed earlier than they might
								otherwise have been seen.  Maintenance requirements should extend for a minimum of two years
								after the completion of works or until such time as a minimum 80% survival
								rate for all plantings and a maximum five percent (5%) weed cover for
								the treated riparian corridor (controlled activity) is achieved.
								Maps or diagrams which identify the proposed riparian area, existing vegetation, vegetation to be retained,
								vegetation, vegetation to be retained, vegetation to be cleared, footprint of construction activities, areas of
								proposed revegetation etc should be prepared
2	Plant replacement			+		+		Inspect and replace failed plants within 2 weeks of observation of
								failure. Match species, size (original) and location of new with old.
3	Mulch			+		+		Inspect and replace mulch deficiencies within 2 weeks of
								observation. Prior to placing new mulch aerate the soil by fork turning to a depth of at least 100mm, roughly
								level the soil and then place mulch.  Do not disturb major plant roots while
								aerating soil. It can be expected that mulch will
								have significantly broken-down after an estimated 12-month period
								following initial application. It is therefore recommended that all mulch
								beds are topped-up with a 50mm layer of woodchip/leaf mulch (Compliant with AS 4454) at this
								stage. This should be accompanied by a topdressing application of a 9-
								month, slow release, low phosphorous fertiliser to ensure that
								semi-established plantings do not suffer as a result of potential
								nitrogen draw-down that may be associated with the application of the
4	Erosion control			+	<u> </u>			50mm mulch layer at the 12-month period.   Inspect every two weeks and repair
4	Erosion control			T				ground, soil and mulch immediately. Maintain erosion control device as
								necessary. Silt fencing installed for sediment
								control purposes to the east of the tributary. Silt fencing should be regularly inspected and repaired or
5	Stakes and ties			+				reinstalled as necessary.  Inspect every two weeks, adjust
								and/or replace as necessary but remove as plants mature and are able
6	Weed and rubbish			+				to support themselves.  Inspect and remove immediately upon
	removal							observation. Leave no waste on site. Dispose of waste material at a designated waste disposal site.
								All herbaceous weeds should be managed to be at very-low
								percentage cover levels, (as a minimum), or better.
								Pasture grasses should be prevented from spreading into any bushland
								zones by applying a spot glyphosate herbicide spray application on the 1-
								metre wide buffer zone, on a monthly basis or as required.  Maintenance weeding for a period of
								24 months after the completion of primary works with an increase in
								maintenance hours occurring throughout the warmer growing
7	Pruning			+				months.  Inspect every 2 weeks and prune as
								necessary to remove dead wood, improve plant shape and promote healthy vigorous new growth.
8	Spraying			+				Inspect every 2 weeks and action as necessary. Do not spray if other non-
								chemical methods will satisfy the need to remove insects. Spray for
9	Urgent works		+					disease control only when absolutely necessary.  Complete within 1 week (7 days) of
10	Planting and			+			3m+	notification. Inspect and clear drains. Inspect every 2 weeks and remove
	fertilising							spent flowers and dead stalks as they become apparent. Fertilise gardens
								every 3 months or other frequency in accordance with fertiliser manufacturer's directions.
11	Watering	+		+				Water when and where necessary every day at site and at least every 2
								weeks generally. Do not allow soil and plants to dehydrate. Allow for
								prolonged rain, windy and dry periods. Water in the early morning or
								late afternoon to avoid excessive evaporation during the heat of the
12	Mowing, top-			+		+	6m+	day. Summer fortnightly. Winter monthly.
	dressing and edging						1	Top-dress 6 monthly.

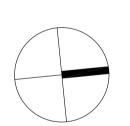
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1	LEC Amendments	JD	NM	22.09.2017
Н	Revised for Fire Services	JW	NM	13.07.2017
G	Updated boundaryplanting	SM	NM	31.01.2017
F	Updated boundaryplanting	JD	NM	10.11.2016
E	Revised Planting	JD	NM	18.10.2016
D	Construction certificate	SM	NM	04.10.2016
С	Construction certificate	JD	NM	23.03.2016
В	General Revisions	JW	NM	17.03.2016
Α	For Comment	JW	NM	12.02.2016
ssue	Revision Description	Drawn	Check	Date

LEGEND

Key Plan:



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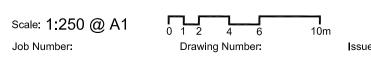


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## CONSTRUCTION CERTIFICATE

Drawing Name:

Landscape Details



SS15-3178

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