

NOTE: RENDER ABOVE IS A ARTIST IMPRESSION ONLY. REFER TO DRAWINGS FOR FURTHER DETAILS

# PROPOSED SERVICE STATION, CAR WASH & RESTAURANT

**TOWN PLANNING** 

NOT FOR CONSTRUCTION

### Drawing Schedule

COVER SHEET
30 NEWS
TITLE PLAN
FEATURE SURVEY
EXISTING SITE PLAN
SITE PLAN HEW WORKS
GENERAL ARRANGEMENT PLAN - FUEL SITE OVERALL NORTH
GENERAL ARRANGEMENT PLAN - FUEL SITE OVERALL NORTH
GENERAL ARRANGEMENT PLAN - FUEL SITE OVERALL NORTH
BUILDING ELEVATION - KEY CHENANCY
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DETAIL PLAN AND ELEVATION - CAR WASH
DETAIL PLAN AND ELEVATION - FUEL CANOPY
OVERALL SITE LANDSCAPE STRATEGY
LANDSCAPE DETAIL PLAN UPPER
LANDSCAPE DETAIL PLAN LOWER

## **General Notes**

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## Consultants





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registered archtiect; Adam Birrell Vic Reg 18163

PROPOSED SERVICE STATION, CAR WASH & RESTAURANT

LOT 1, 910 MICKLEHAM ROAD, GREENVALE, MALBOURNE, VICTORIA

COVER PAGE

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Registered Architects Adam Birrell No. 18163

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LOT 1, 910 MICKLEHAM ROAD, GREENVALE, MALBOURNE, VICTORIA

3D VIEWS

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Drawing

LOT 1, 910 MICKLEHAM ROAD, GREENVALE, MALBOURNE, VICTORIA

TITLE PLAN

Scale 1:100 @ A3

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Registered Architects

Adam Birrell No. 18163

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Issue Description Registered Architect , Adam Birrell, Vic reg No. 18163

Project PROPOSED SERVICE STATION, CAR WASH

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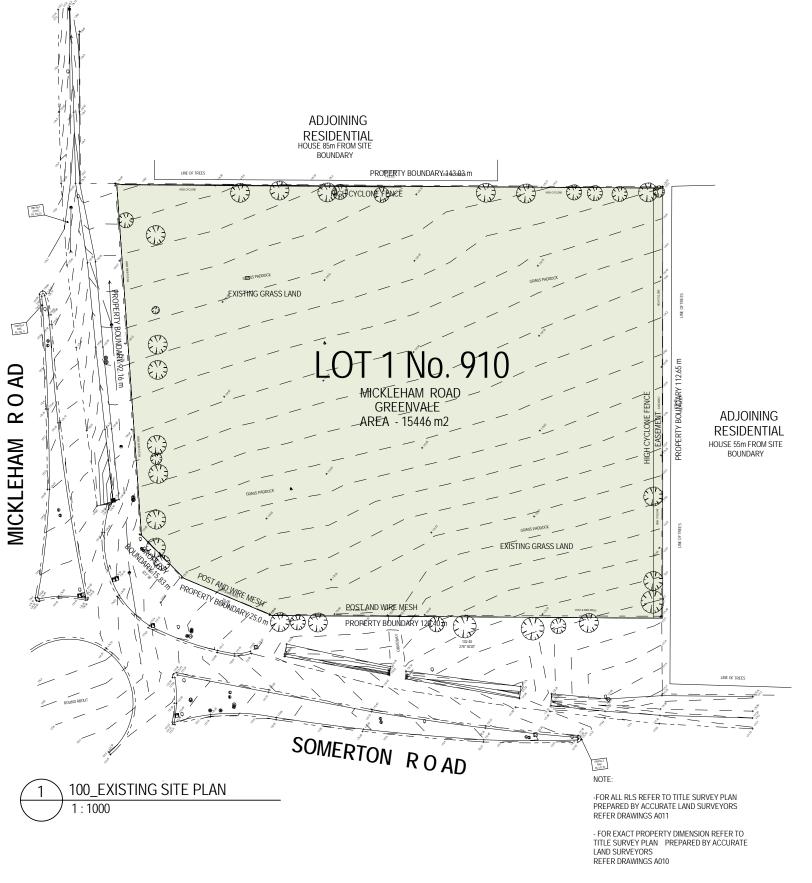
LOT 1, 910 MICKLEHAM ROAD, GREENVALE, MALBOURNE, VICTORIA

FEATURE SURVEY

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SITE IMAGE FIVE - SOMERTON ROAD (LOOKING NORTH EAST)

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• also architects ply lid Registered Brainess Name curious architects ABN 83 129 614 713 Adam Birrell Nominated Architect ARBN 18163

## SITE DETAILS

VOLUME - 11415 - 531 FOLIO LOT TITLE PLAN - 747454T PARENT VOLUME - 08666 PARENT FOLIO







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Registered Architects Adam Birrell No. 18163

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Adam Birrell, Vic reg No. 18163 Project PROPOSED SERVICE STATION, CAR WASH & RESTAURANT

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LOT 1, 910 MICKLEHAM ROAD, GREENVALE, MALBOURNE, VICTORIA

Drawing

EXISTING SITE PLAN

As indicated @ A3 2/12/2014 9:56:54 AM
Project Number Drawing A1:

cur022 A021



SITE IMAGE ONE - MICKLEHAM ROAD (LOOKING NORHT EAST)

SITE IMAGE TWO - MICKLEHAM ROAD (LOOKING SOUTH EAST)

SITE IMAGE THREE - MICKLEHAM ROAD (LOOKING NORHT)

SITE IMAGE FOUR - SOMERTON ROAD (LOOKING NORHT WEST)



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RESIDENTIAL - SEPERATE TOWN PLANNING SUBMISSION







# curious 6/7 mayfield Street

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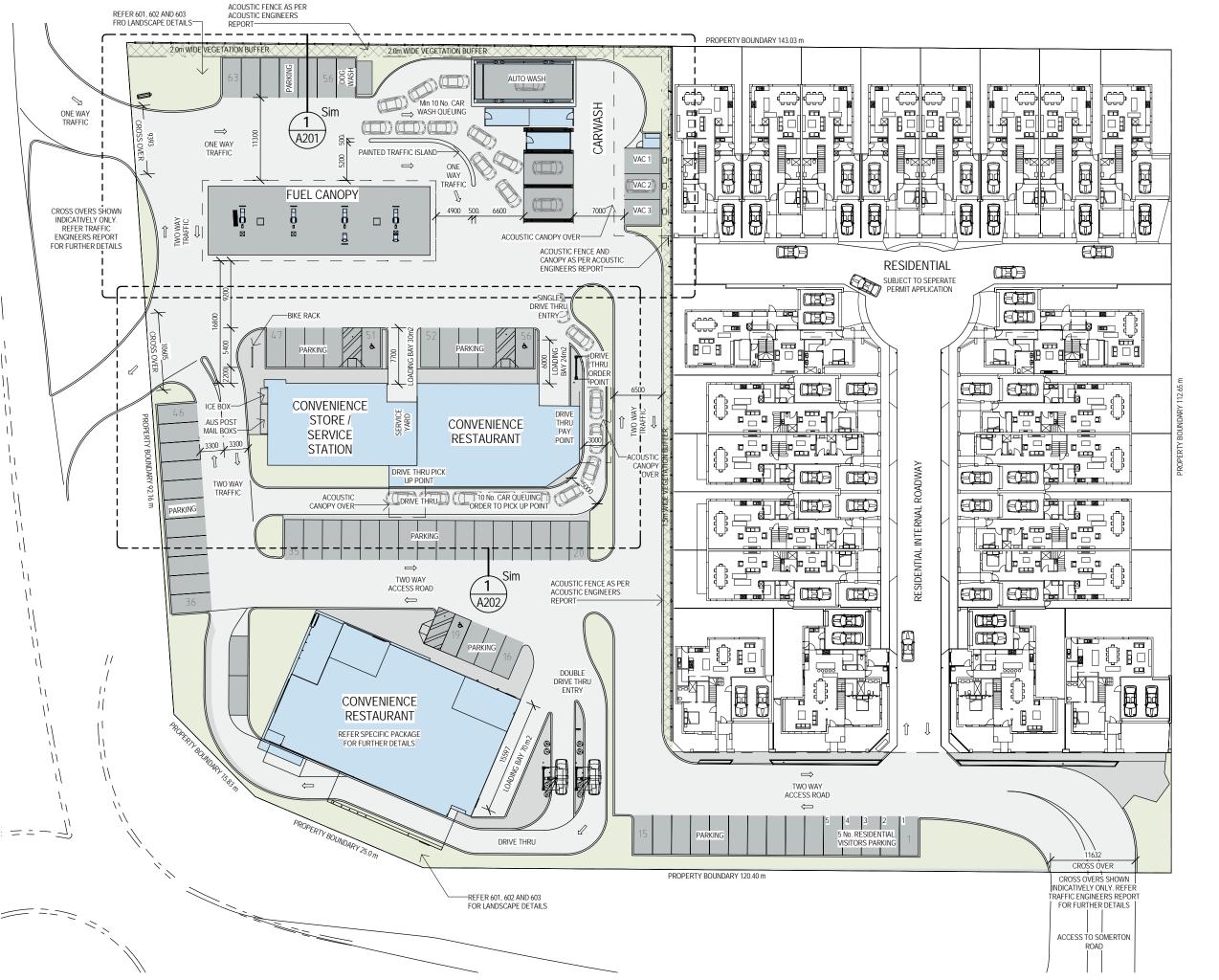
## Suleman Group

LOT 1, 910 MICKLEHAM ROAD, GREENVALE, MALBOURNE, VICTORIA

Drawing PROPOSED MASTER PLAN AND

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 Adam Birrell Nominated Architect ARBV 18163

## SITE DETAILS

**VOLUME** 

FOLIO - 531 LOT TITLE PLAN - 747454T PARENT VOLUME PARENT FOLIO

- 11415



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# **PRELIMINARY**

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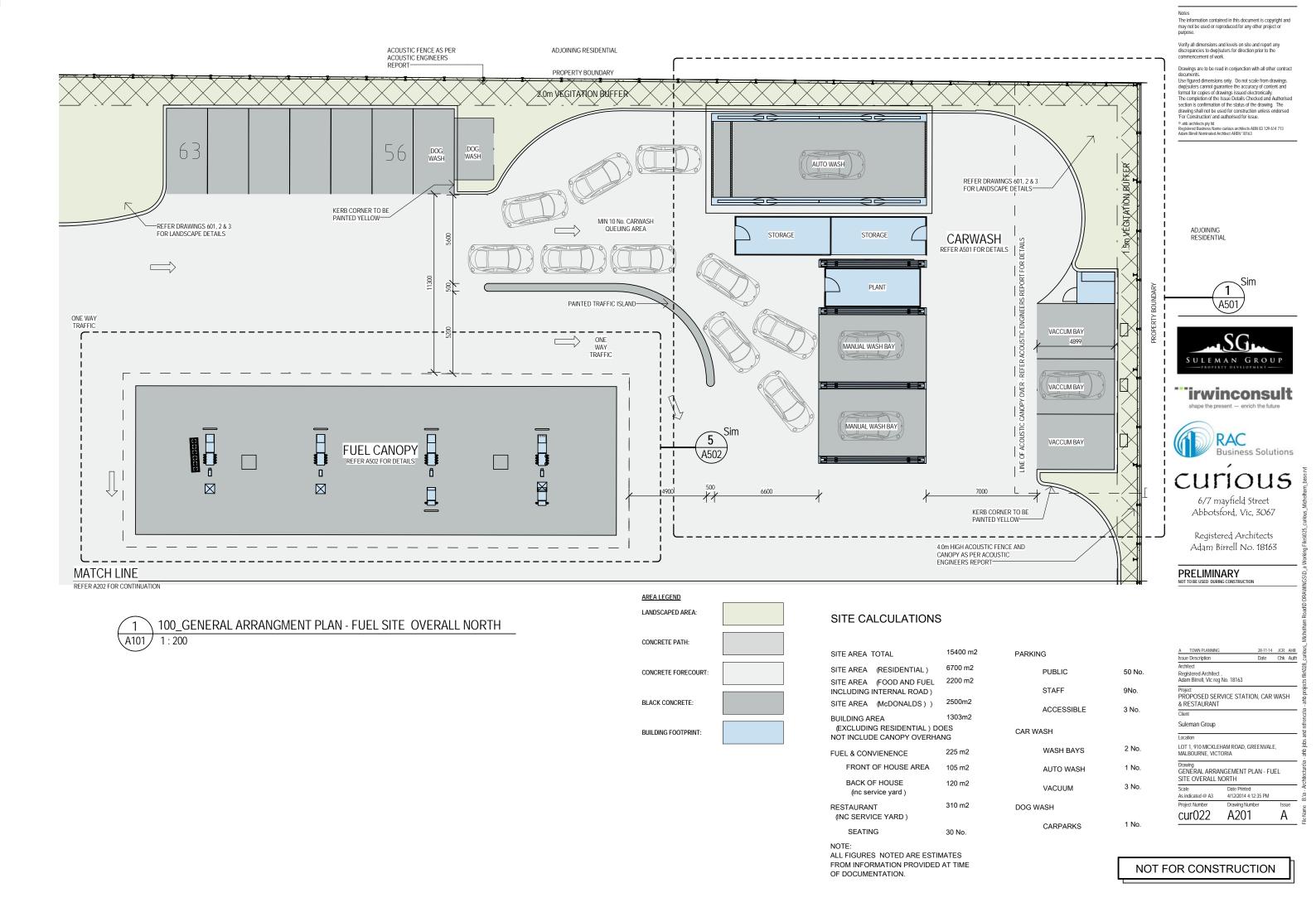
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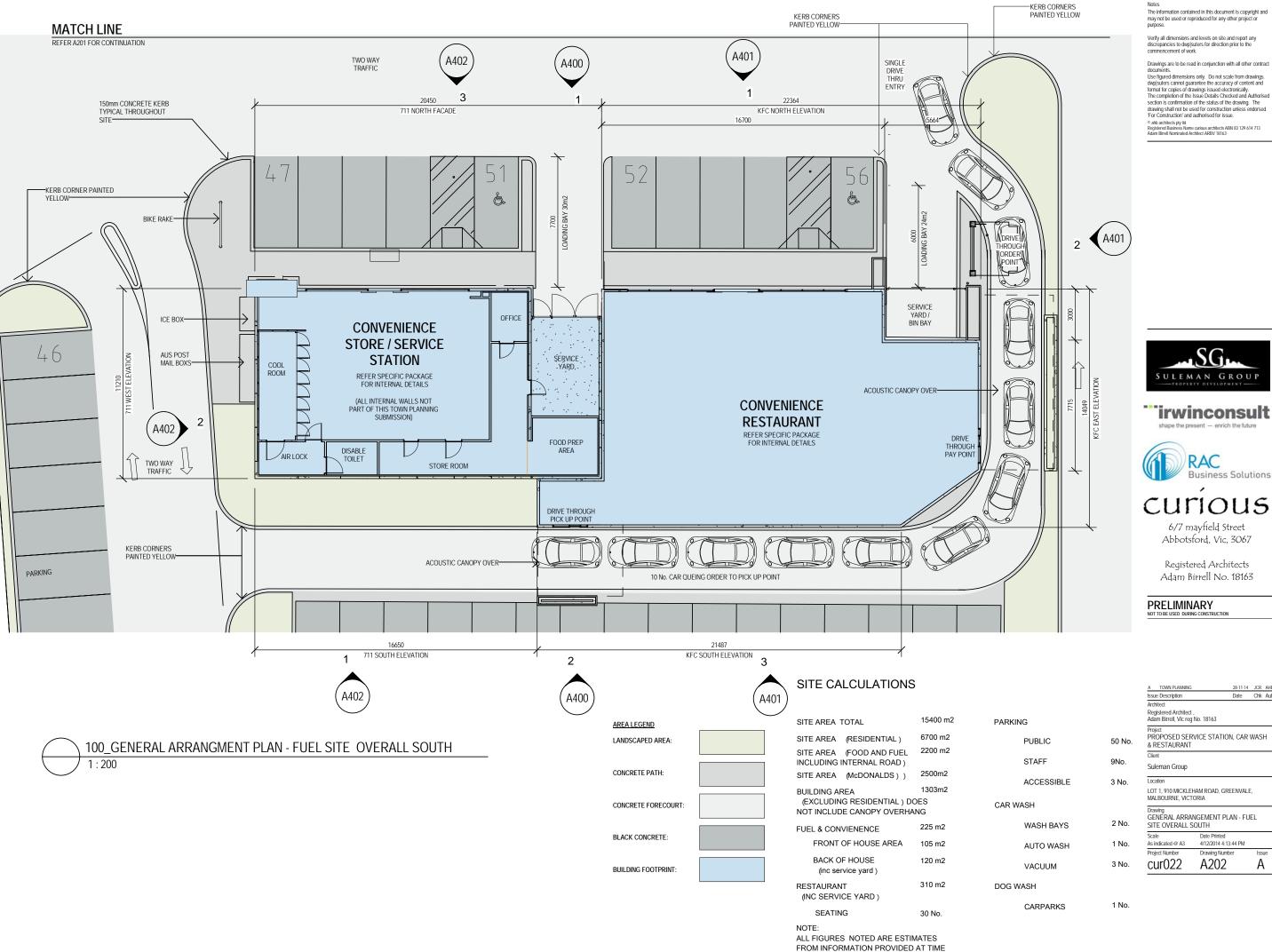
SITE PLAN - NEW WORKS

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100 PROPOSED SITE PLAN 1:500





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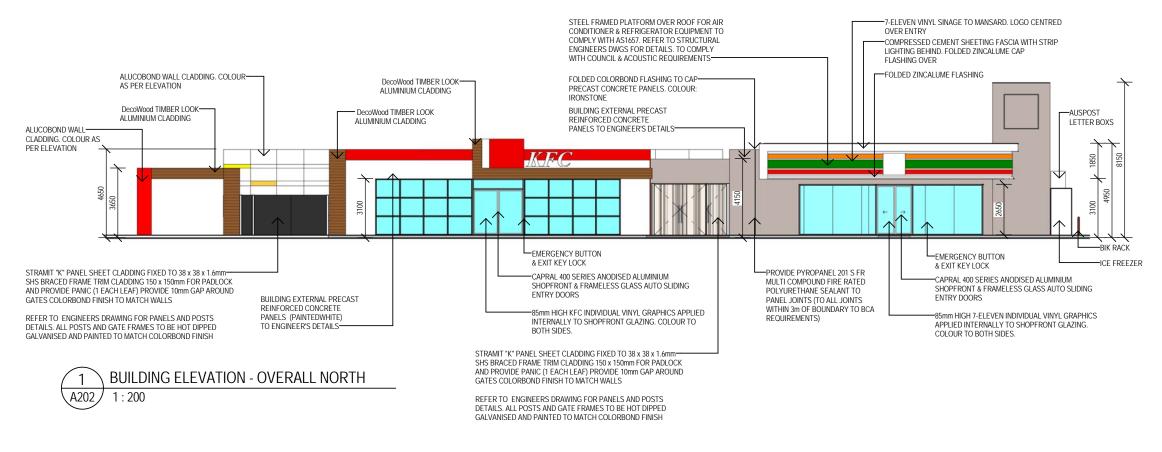


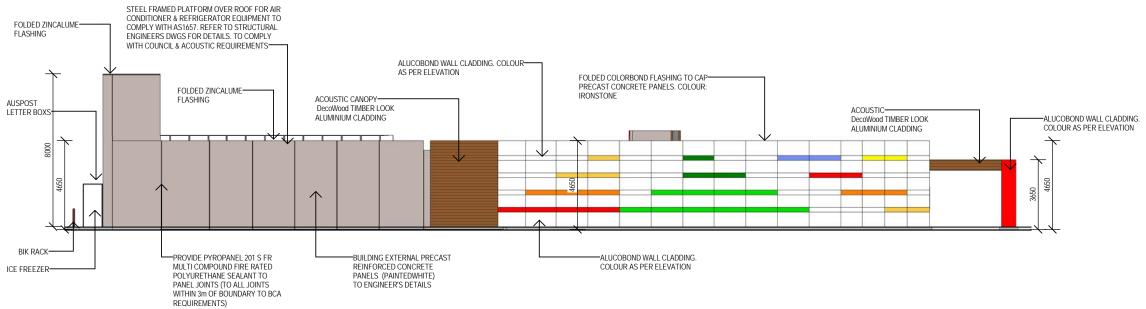


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**BUILDING ELEVATION - OVERALL SOUTH** A202 1:200

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PROPOSED SERVICE STATION, CAR WASH

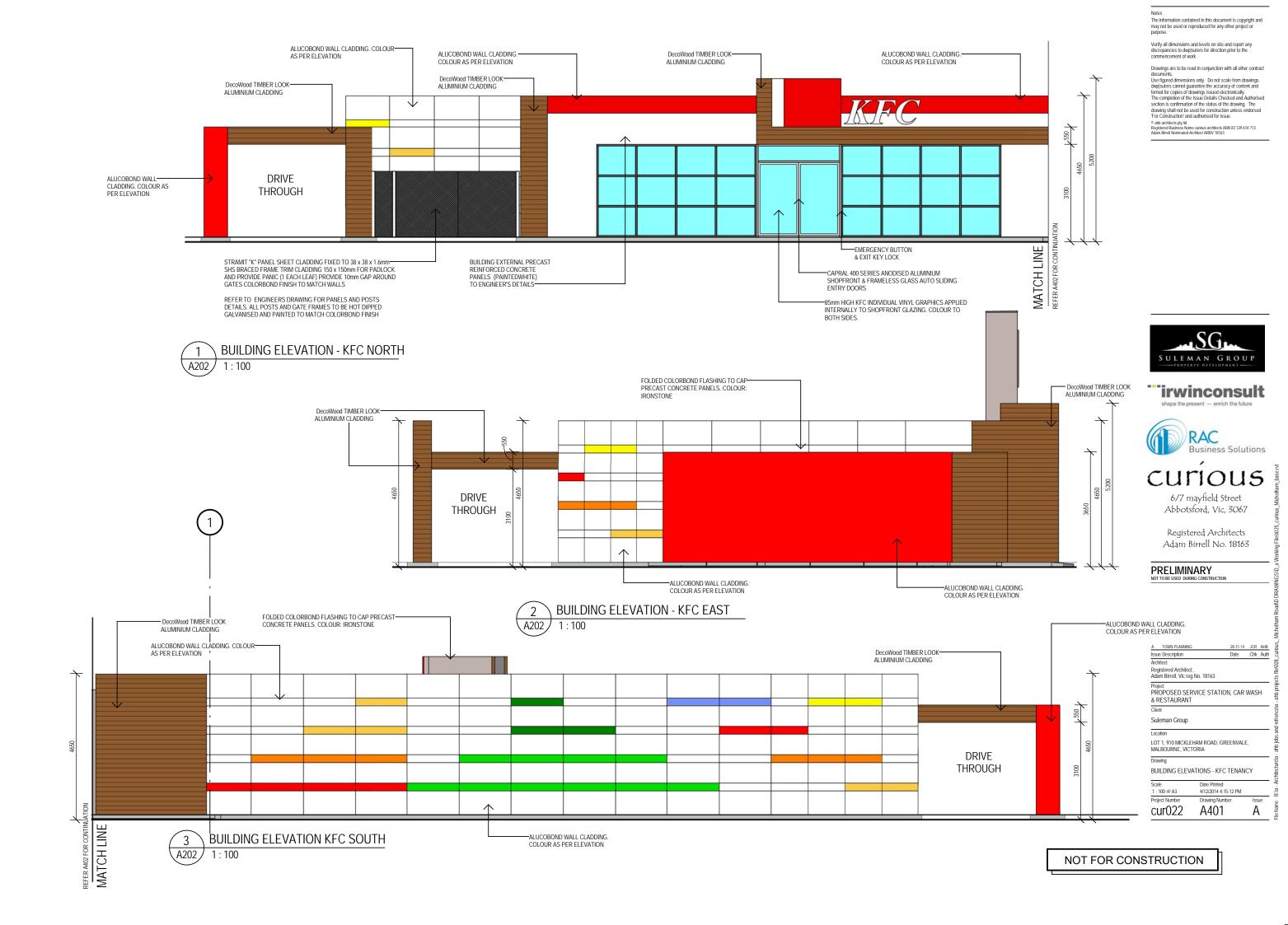
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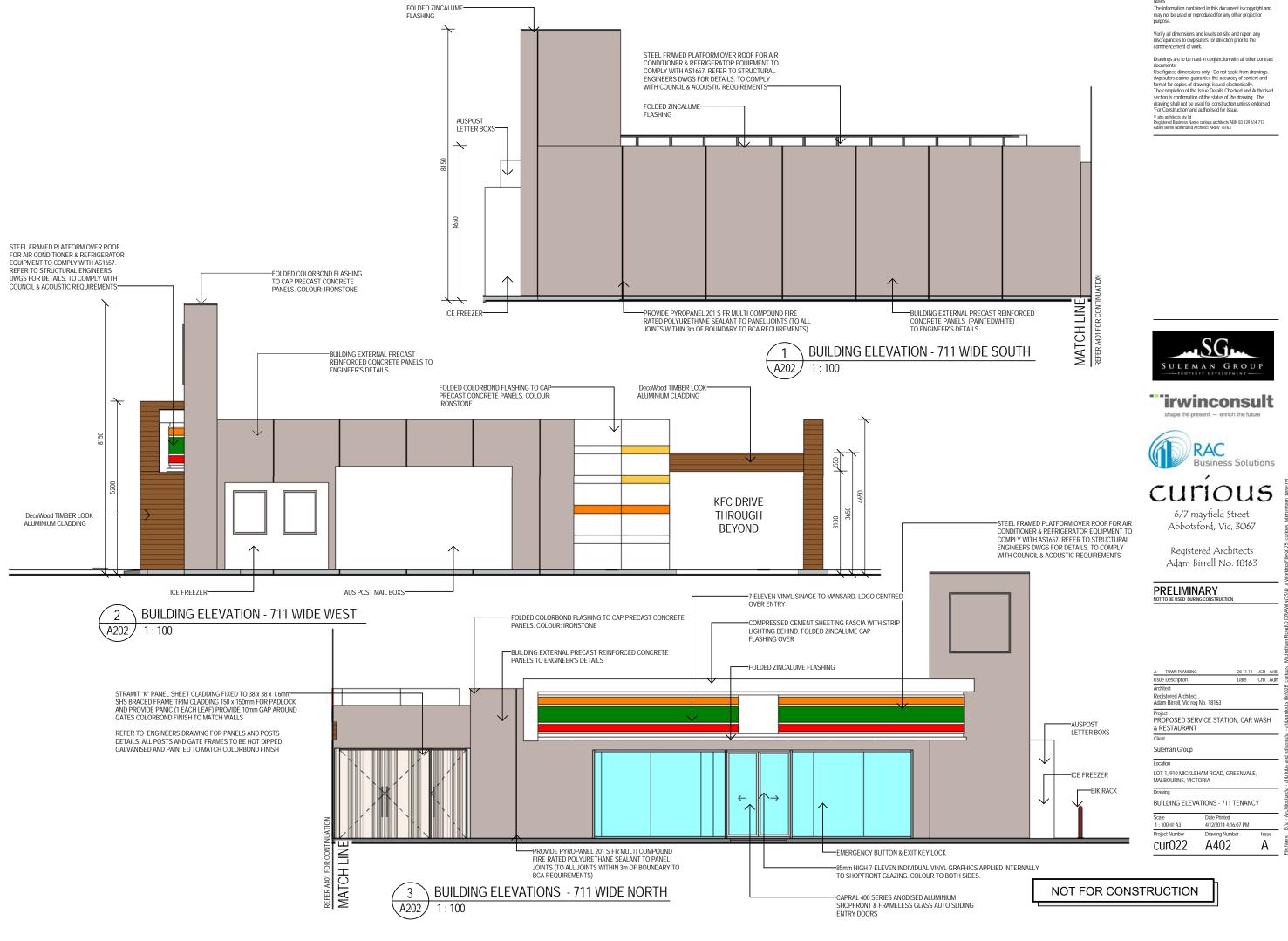
LOT 1, 910 MICKLEHAM ROAD, GREENVALE, MALBOURNE, VICTORIA Drawing

BUILDING ELEVATION - OVERALL TENANCY

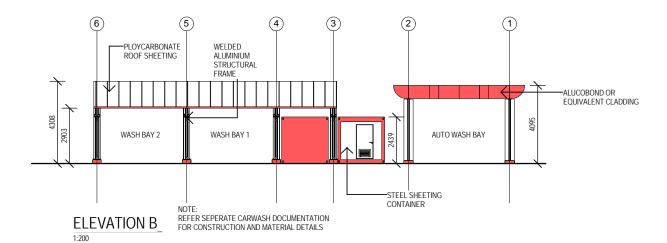
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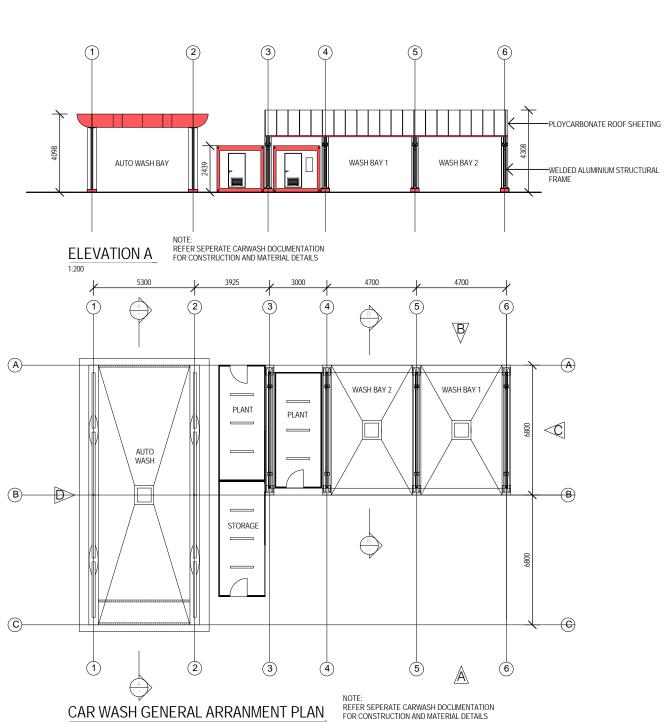
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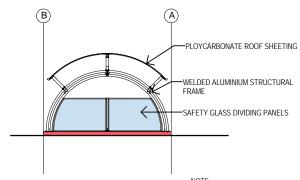




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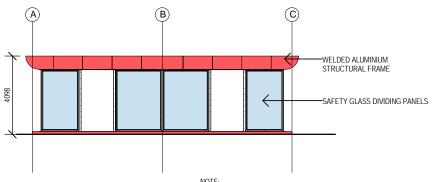






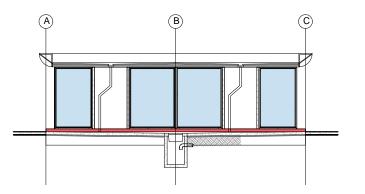
**ELEVATION C - MANUAL WASH BAY** 

REFER SEPERATE CARWASH DOCUMENTATION FOR CONSTRUCTION AND MATERIAL DETAILS



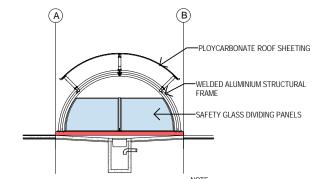
**ELEVATION D - AUTO WASH** 

REFER SEPERATE CARWASH DOCUMENTATION FOR CONSTRUCTION AND MATERIAL DETAILS



SECTION A - AUTO WASH

REFER SEPERATE CARWASH DOCUMENTATION FOR CONSTRUCTION AND MATERIAL DETAILS



SECTION B - MANUAL WASH BAY

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NOTE: THE CARWASH DETAILS ARE FOR SETOUT ONLY. FOR FULL DETAILS REFER CASHWASH DOCUMENTATION PROVIDED SEPERATELY







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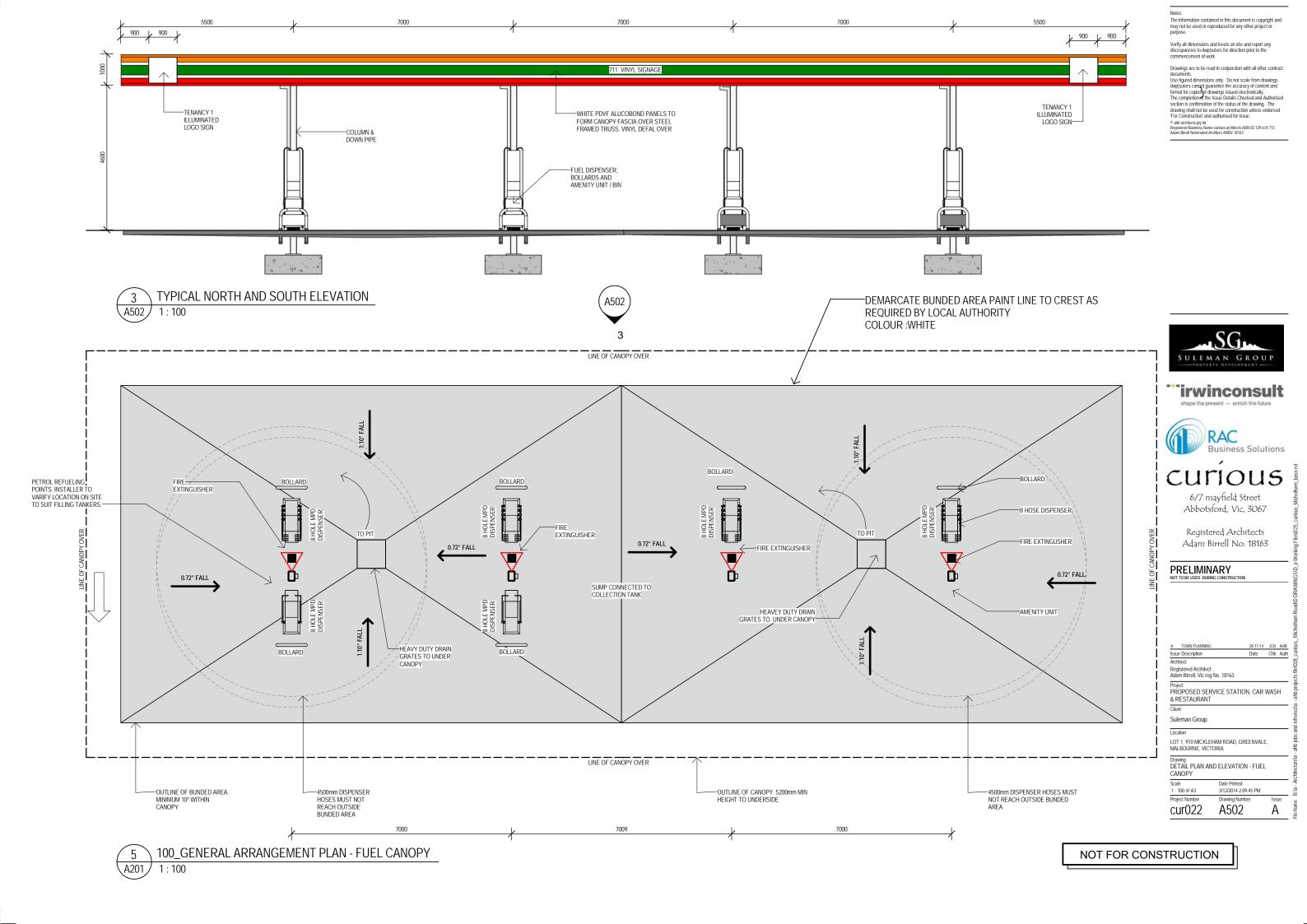
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Drawing DETAIL PLAN AND ELEVATION - CAR WASH

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# TREE - P.R.

BOTANIC NAME: -PHOTINIA ROBUSTA - PHOTINIA GLABBA ROBUSTA COMMON NAME:

SPRFAD (m): PLANTING DENSITY: -AS SHOWN POT SIZE: -250mm OLIANITY:

# SHRUB - B.Y.

BOTANIC NAME:

BESCHOMERIA YUCCOIDES - MEXICAN LILLIY

COMMON NAME: MATURE HEIGHT (m) PLANTING DENSITY: -1 METRE SPACING POT SIZE -25 LITRE OUANITY:

# **GROUND COVER - L.L.**



BOTANIC NAME -LIRIOPE "LARISSA COMMON NAME: MATURE HEIGHT (m): - LIRIOPE -0.4 -0.5 -250mm

SPREAD (m) PLANTING DENSITY: POT SIZE: -5 LITRE

### PROPERTY BOUNDARY 143.03 m Location Additive type Additive rate ALITO WASH 250GMS/M2 PLANTING AREAS **GYPSHM** 250GMS/M2 Placing topsoil Site topsoil: Do not incorporate site topsoil into the works until soil testing certification has been approved. Remove unauthorised material from the site VAC 1 CARWASH General: Spread the topsoil on the prepared subsoil and grade evenly, making the necessary VAC 2 allowances to permit the following: Required finished levels and contours may be achieved after light compaction. FUEL CANOPY VAC 3 there is no danger of batter disturbance. Finishing: Feather edges into adjoining undisturbed ground. Consolidation General: Compact lightly and uniformly in 150 mm layers. Avoid differential subsidence and excess \A602 compaction and produce a finished topsoil surface which has the following characteristics: Smooth and free from stones or lumps of soil. Graded to drain freely, without pending, to catchment points. Graded evenly into adjoining ground surfaces. Ready for planting. Topsoil depths RESIDENTIAL BAY General: Spread topsoil to the following typical depths: **CONVIENCE** Excavated planting areas: If using organic mulch, 225 mm. If using gravel mulch, 250 mm. Irrigated grassed areas generally: 150 mm. STORE / SERVICE **CONVEINENCE** Irrigated grassed areas, heavy use (e.g. playing fields, playgrounds, and public parks): 200 mm. **STATION** RESTAURANT Non-irrigated grass areas: 100 mm. Mass planted surfaces: 300 mm. DRIVE THRU Grassed surfaces: 100 mm. P<u>ARKIN</u>G Top dressing: 10 mm. General: Spread surplus topsoil on designated areas on site, if any; otherwise, dispose of site A603 A603 RESIDENTIAL INTERNAL CONVEINENCE **ROADWAY** RESTAURANT REFER SPECIFIC PACKAGE TWO WAY ACCESS ROAD DRIVE THRU PROPERTY BOUNDARY 120.40 m 100 PROPOSED PLANTING KEY PLAN

# PLANTING SPECIFICATION

Site and imported topsoil: To AS 4419. Potting mixes: To AS 3743. Composts, soil conditioners and mulches: To AS 4454.

### GRASS

Supplier: Obtain turf from a specialist grower of cultivated turf.

Quality: Provide turf of even thickness, free from weeds and other foreign matter.

General: Clearly label individual plants and batches.

Label type: To withstand transit without erasure or misplacement. Label frequency: [complete/delete]

Minimum depth: 100 mm. Cultivation depths ( mm):

Grassed areas (seeded, turf, strip turf, stolonized): 200mm Planting areas: 300mm

Services and roots: Do not disturb services or tree roots: if necessary cultivate these areas by hand. Cultivation: Thoroughly mix in materials required to be incorporated into the subsoil. Cultivate

300 mm of paths or structures. Remove stones exceeding 25 mm, clods of earth exceeding 50 mm

rubbish or other deleterious material brought to the surface during cultivation. Trim the surface to design levels after cultivation.

General: Apply additives after ripping or cultivation and incorporate into the upper 100 mm layer of the subsoil. Gypsum: Incorporate at the rate of 0.25 kg/m2

### Subsoil additives schedule

Grassed areas may be finished flush with adjacent hard surfaces such as kerbs. paths and mowing strips. Spreading: On steep batters, if using a chain drag, ensure

type, and are free from diseases, pests and weeds.

Remove temporary protective fences at the end of the planting establishment period. Parties: Supplier(s) to the principal.

Form: All the plants supplied under these works are true-to-species and type, and free of disease, fungal infection and/or any other impediment to their future growth and that they have been fully acclimatised for the conditions of the site.

### GRASSING

## REFERENCED DOCUMENTS

All areas

The following documents are incorporated into this work section by reference: Turfing schedule

Species or variety Minimum thickness Mowing height (mm)		KIKUYU 25MM 30MM
AS 1152	1993	Specification for test sieves
AS 1289.5.4.1	2007	Soil compaction and density tests - Compaction control test - Dry density ratio, moisture variation and moisture ratio
AS 1289		Methods of testing soils for engineering purposes
AS 3743	2003	Potting mixes
AS 4419	2003	Soils for landscaping and garden use
AS 4454	2012	Composts, soil conditioners and mulches
AS 60529	2004	Degrees of protection provided by enclosures (IP Code)

Herbicide: Eradicate weeds using environmentally acceptable methods, such as a non-residual glyphosate herbicide in

any of its registered formulae, at the recommended maximum rate.

Manual weeding: Regularly remove, by hand, rubbish and weed growth throughout grassed, planted and mulched

areas. Remove weed growth from an area 750 mm diameter around the base of the Irees in grassed areas. Continue eradication throughout the course of the works and during the planting establishment period. Vegetative spoil

Planting beds
Excavated: Excavate to bring the subsoil to at least 300 mm below finished design levels. Shape the subsoil to fall to subsoil drains where applicable. Break up the subsoil to a further depth of 100 mm. Unexcavated: Remove weeds, roots, builder's rubbish and other debris. Bring the planting bed to 75 mm below finished

design levels.

### PI ANTING

### Individual plantings in grassed areas

Method: Excavate a hole to twice the diameter of the root hall and at least 100 mm deeper than the root hall. Break up the base of the hole to a further depth of 100 mm, and loosen compacted sides of the hole to prevent confinement of root

### Locations

General: If it appears necessary to vary plant locations and spacing to avoid service lines, or to cover the area uniformly, or for other reasons, give notice

Weather: Do not plant in unsuitable weather conditions such as extreme heat, cold, wind or rain. In other than sandy soils, suspend excavation when the soil is wet, or during frost periods.

Timing: Thoroughly water the plants before planting, immediately after planting, and as required to maintain growth rates

Method: Remove the plant from the container with minimum disturbance to the root ball, ensure that the root ball is moist and place it in its final position, in the centre of the hole and plumb, and with the top soil level of the plant root ball level with the finished surface of the surrounding soil.

### Fertilising - plants

Pellets: In planting beds and individual plantings, place fertiliser pellets around the plants at the time of planting.

## General: Backfill with topsoil mixture. Lightly tamp and water to eliminate air pockets. Ensure that topsoil is not placed

over the top of the root ball, so that the plant stem remains the same height above ground as it was in the container.

Watering basins for plants in grass
Method: Except in irrigated grassed areas and normally moist areas, construct a watering basin around the base of each individual plant, consisting of a raised ring of soil capable of holding at least 10 L.

## Placing mulch

General: Place mulch to the required depth, clear of plant stems, and rake to an even surface flush with the surrounding finished levels. Spread and roll mulch so that after settling, or after rolling, it is smooth and evenly graded between design surface levels sloped towards the base of plant stems in plantation beds, and not closer to the stem than 50 mm in the case of gravel mulches.

In mass planted areas: Place after the preparation of the planting bed but before planting and other work. In smaller areas (e.g. planter boxes): Place after the preparation of the planting bed, planting and other work. Extent: To surrounds of plants planted in rip lines and grass areas, provide mulch to 750 mm diameter. Depths: Spread organic mulch to a depth of 75 mm, and gravel mulch to a depth of 50 mm.

## Mulching schedule

Location	Mulch type	Depth	Stabilisation method
ALL PLANTED AREAS	PINEBARK FINES (20MM) OR HORTICULTURAL	75MM	DO NOT LAY AT GREATER THAN 1:4 SLOPE
	GRADE BARK (20-	30MM)	

### COMPLETION

Requirement: On completion of the irrigation system, carry out the following:
Flush system thoroughly, check heads, sprays and drippers and clean if blocked.

Clean strainers.

Adjust for even distribution with no dry areas.

Certification: Submit the supplier's written statement certifying that plants are true to the required species and

Submission of warranty: At the time of each delivery

Stakes and ties: Remove those no longer required at the end of the planting establishment period. Temporary fences:

Species or variety Minimum thickness		KIKUYU 25MM
Mowing height	(mm)	30MM
AS 1152	1993	Specification for test sieves
AS 1289.5.4.1	2007	Soil compaction and density tests - Compaction control test - Dry density ratio, moisture variation and moisture ratio
AS 1289		Methods of testing soils for engineering purposes
AS 3743	2003	Potting mixes
AS 4419	2003	Soils for landscaping and garden use
AS 4454	2012	Composts, soil conditioners and mulches
AS 60529	2004	Degrees of protection provided by enclosures (IP Code)







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# **PRELIMINARY**

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PROPOSED SERVICE STATION, CAR WASH

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LOT 1, 910 MICKLEHAM ROAD, GREENVALE,

Drawing OVERALL SITE LANDSCAPE STRATEGY

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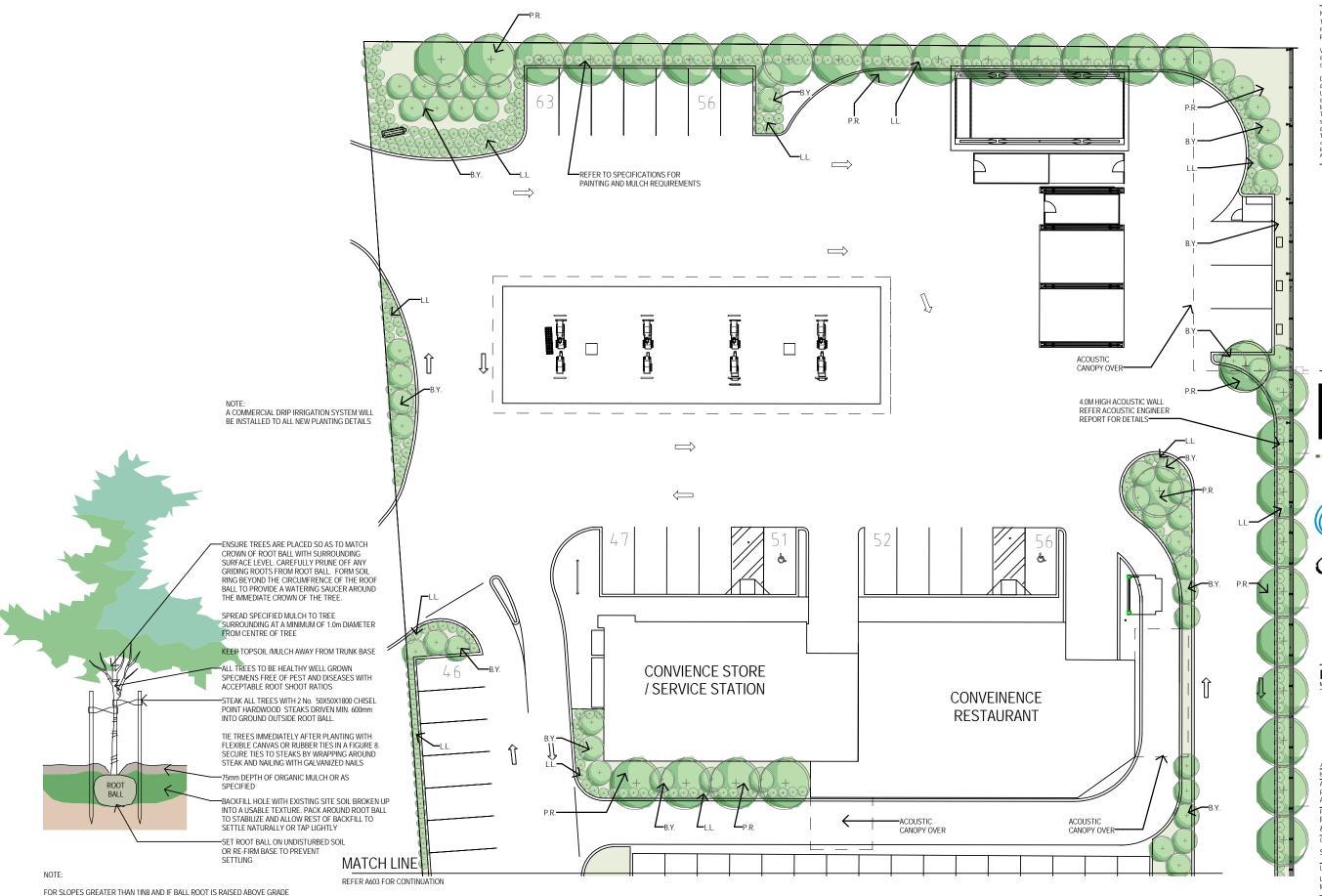
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Registered Business Name curious architects ABN 83 129 614 713
Adam Birrell Nominated Architect ARBV 18163

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FORM RAISED RING OF SOIL AND MULCH TO DIRECT WATER INTO ROOT BALL

WIDTH OF PLANTING HOLE IS: 3 TIMES ROOT BALL DIAMETER IN HIGHLY COMPACTED SOIL 2 TIMES ROOT BALL DIAMETER MINIMIUM IN ALL OTHER SOILS

REGULALY CHECK SOIL MOISTURE OF ROOT BALL WITH SOIL PROBE



100\_LANDSCAPE ARRANGMENT PLAN - UPPER A601 1:300

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Drawings are to be read in conjunction with all other contract

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SULEMAN GROUP

# irwinconsult



# curious

6/7 mayfield Street Abbotsford, Vic, 3067

Registered Architects Adam Birrell No. 18163

# PRELIMINARY

Issue Description

Registered Architect , Adam Birrell, Vic reg No. 18163

PROPOSED SERVICE STATION, CAR WASH

Suleman Group

LOT 1, 910 MICKLEHAM ROAD, GREENVALE, MALBOURNE, VICTORIA Drawing

LANDSCAPE DETAIL PLAN UPPER

As indicated @ A3 4/12/2014 3:23:18 PM

A602 cur022

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# PRELIMINARY

Α	TOWN PLANNING	28-11-14	JRH	AHB	ious_ Mic
Issu	ue Description	Date	Chk	Auth	悥
	hitect			_	1028

Registered Architect , Adam Birrell, Vic reg No. 18163

Project
PROPOSED SERVICE STATION, CAR WASH

Suleman Group

LOT 1, 910 MICKLEHAM ROAD, GREENVALE, MALBOURNE, VICTORIA

LANDSCAPE DETAIL PLAN LOWER

As indicated @ A3 4/12/2014 3:31:00 PM

A603 cur022

SYSTEM WILL BE INSTALLED TO ALL NEW PLANTING AREAS

-ENSURE TREES ARE PLACED SO AS TO MATCH CROWN OF ROOT BALL WITH SURROUNDING SURFACE LEVEL. CAREFULLY PRUNE OFF ANY GRIDING ROOTS FROM ROOT BALL. FORM SOIL RING BEYOND THE CIRCUMFRENCE OF THE ROOF BALL TO PROVIDE A WATERING SAUCER AROUND THE IMMEDIATE CROWN OF THE TREE.

SPREAD SPECIFIED MULCH TO TREE SURROUNDING AT A MINIMUM OF 1.0m DIAMETER FROM CENTRE OF TREE

KEEP TOPSOIL /MULCH AWAY FROM TRUNK BASE

ALL TREES TO BE HEALTHY WELL GROWN SPECIMENS FREE OF PEST AND DISEASES WITH ACCEPTABLE ROOT SHOOT RATIOS

STEAK ALL TREES WITH 2 No. 50X50X1800 CHISEL POINT HARDWOOD STEAKS DRIVEN MIN. 600mm INTO GROUND OUTSIDE ROOT BALL.

TIE TREES IMMEDIATELY AFTER PLANTING WITH FLEXIBLE CANVAS OR RUBBER TIES IN A FIGURE 8. SECURE TIES TO STEAKS BY WRAPPING AROUND STEAK AND NAILING WITH GALVANIZED NAILS

75mm DEPTH OF ORGANIC MULCH OR AS

BACKFILL HOLE WITH EXISTING SITE SOIL BROKEN UP INTO A USABLE TEXTURE. PACK AROUND ROOT BALL TO STABILIZE AND ALLOW REST OF BACKFILL TO SETTLE NATURALLY OR TAP LIGHTLY

—SET ROOT BALL ON UNDISTURBED SOIL OR RE-FIRM BASE TO PREVENT SETTLING

FOR SLOPES GREATER THAN 1IN8 AND IF BALL ROOT IS RAISED ABOVE GRADE FORM RAISED RING OF SOIL AND MULCH TO DIRECT WATER INTO ROOT BALL

WIDTH OF PLANTING HOLE IS: 3 TIMES ROOT BALL DIAMETER IN HIGHLY COMPACTED SOIL 2 TIMES ROOT BALL DIAMETER MINIMIUM IN ALL OTHER SOILS

ROOT BALL

REGULALY CHECK SOIL MOISTURE OF ROOT BALL WITH SOIL PROBE

TYPICAL TREE PLANTING DETIAL

