BUILDING AREA 2926m2 PARKING BAYS 42 BAYS

NEW SPRAY BOOTH STACKS—

WIRE FENCE ALL ROUND-

1.8M HIGH ALIMINIUM LOUVER WALL ALL ROUND-PAINTED TO MATCH BUILDING

ROCKHAMPTON REGIONAL COUNCIL

APPROVED PLANS

These plans are approved subject to the current conditions of approval associated with

Development Permit No.: D/78-2021

Dated: 30 November 2021

TO ALEXANDRA STREET ADJOINING TENANCY 42 22 23 24 25 26 PROPOSED MOTOR VEHICLE 27 **REPAIRS FACILITY** 57 ALEXANDRA ST **WASH BAY**







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ALL PRODUCTS TO BE INSTALLED AS PER MANUFACTURERS INSTRUCTIONS

DA APPLICATION

03.06.2021 STACKS/WASTE/GAS STORAGE

27.05.2021 STACKS

24.05.2021 LAYOUT REVISIONS 01.04.2021 LAYOUT REVISIONS 18.03.2021 ISSUE FOR REVIEW

23.02.2021 ISSUE FOR REVIEW

18.01.2021 ISSUE FOR REVIEW REV DATE DESCRIPTION

ALISHA REA

INTERIOR DESIGN & DRAFTING

m. 0414 313 877

e. alishareadesign@gmail.com

GEMINI ROCKHAMPTON

DRAWING

57 ALEXANDRA ST, PARK AVENUE, QLD

SITE PLAN

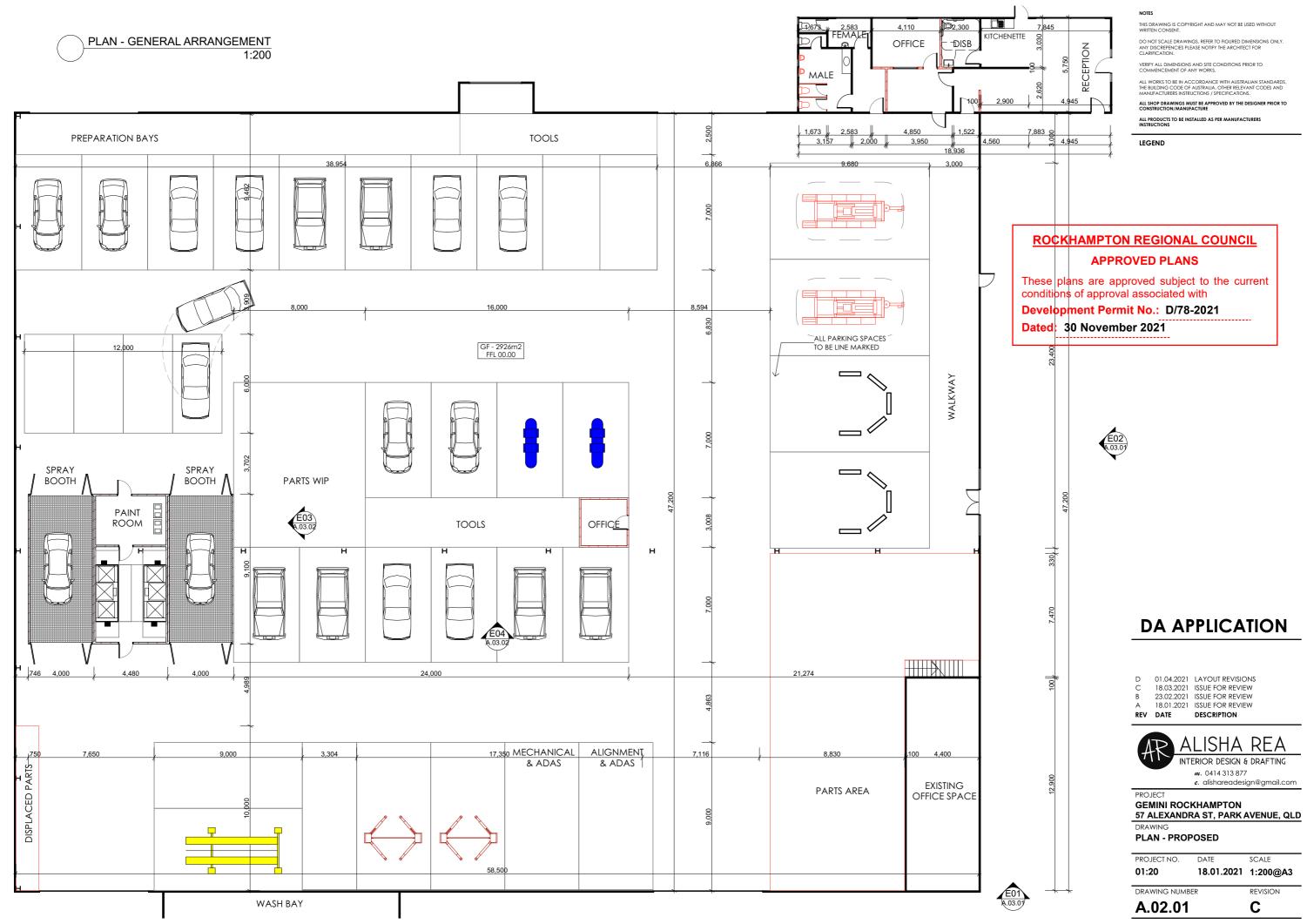
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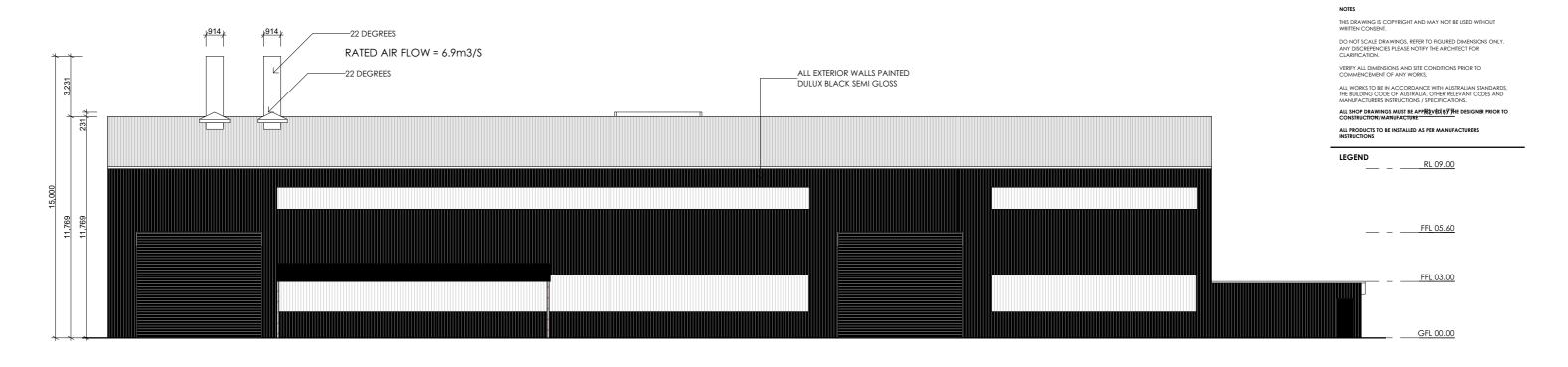
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REVISION

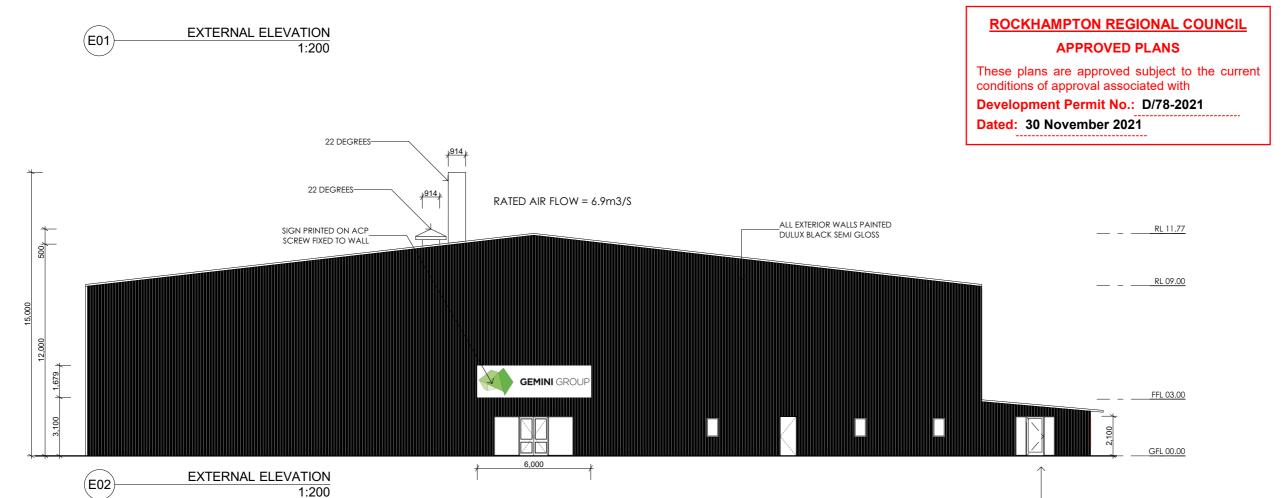
A.01.01



Document Set ID: 19672878 Version: 1, Version Date: 17/06/2021



NEW RECPETION ENTRY DOORS-



DA APPLICATION

03.06.2021 STACKS/WASTE/GAS STORAGE 27.05.2021 STACKS 24.05.2021 LAYOUT REVISIONS 01.04.2021 LAYOUT REVISIONS 18.03.2021 ISSUE FOR REVIEW 23.02.2021 ISSUE FOR REVIEW 18.01.2021 ISSUE FOR REVIEW DESCRIPTION REV DATE



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GEMINI ROCKHAMPTON

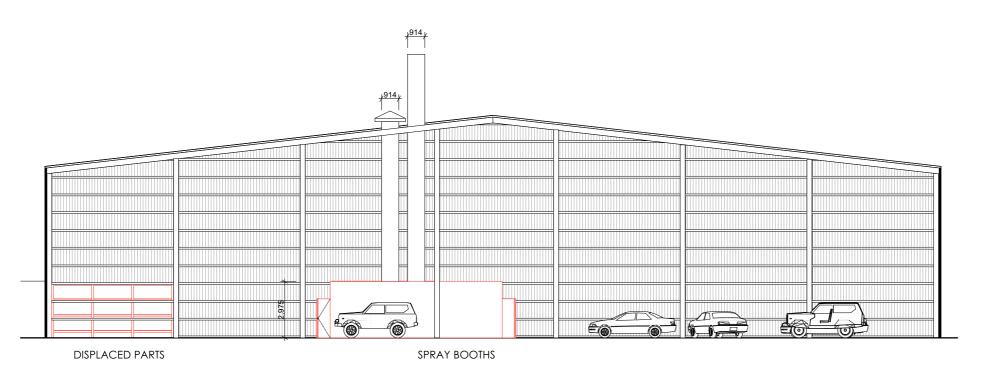
57 ALEXANDRA ST, PARK AVENUE, QLD DRAWING

EXTERNAL ELEVATIONS

PROJECT NO. DATE SCALE 01:20 18.01.2021 1:200

DRAWING NUMBER A.03.01

REVISION G



INTERNAL ELEVATION (E03) 1:200

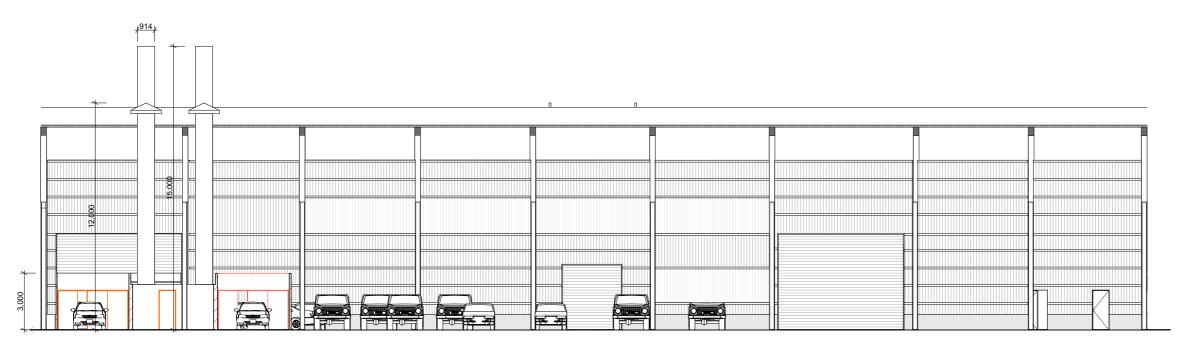
ROCKHAMPTON REGIONAL COUNCIL

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SPRAY BOOTHS

INTERNAL ELEVATION (E04) 1:200

DA APPLICATION

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18.01.2021 ISSUE FOR REVIEW

REV DATE DESCRIPTION



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GEMINI ROCKHAMPTON 57 ALEXANDRA ST, PARK AVENUE, QLD DRAWING

INTERNAL ELEVATIONS

PROJECT NO. DATE SCALE 18.01.2021 1:200 01:20

DRAWING NUMBER A.03.02

REVISION G

Document Set ID: 19672878 Version: 1, Version Date: 17/06/2021 **APPROVED PLANS**

These plans are approved subject to the current conditions of approval associated with

Development Permit No.: D/78-2021

Dated: 30 November 2021

Date: 31-Mar-21

Project No. 0852021

To:

Rebekah McDonald Ethos Urban

RMcDonald@othosurban.com

From:

Chris Hewitt
Principle Engineer

McMurtrie Consulting Engineers

TECHNICAL MEMORANDUM

chris@mcmengineers.com

Re: Preliminary Engineering Advice – 57 Alexandra Street, Park Avenue QLD

McMurtrie Consulting Engineers (MCE) have been engaged by Gemini Smash Repairs (AMA Group) to provide engineering information to Ethos Urban in regard to the impact of their proposed panel workshop at 57 Alexandra Street, Park Avenue. This will include preliminary information relating to traffic impact as well as suitability of existing services.

1. Proposed Site

The Proposed site is located at 57 Alexandra Street, Park Avenue, the facility is currently occupied by multiple tenancies and has a dedicated access on both Alexandra Street and Thomasson Street. The complex in the past and present has been occupied by various industrial and commercial traders.



Figure 1.0 – Proposed Workshop Location



Gemini Smash Repair Business DA - 3/57 Alexandra Street, Park Avenue (AMA Group)

2. Access

Alexandra Street would be the primary access of the proposed workshop.

Alexandra Street is a four-lane urban arterial road with a centre median intermittently broken by CHRS right turn treatments. The street has recently been reconstructed by Rockhampton Regional Council and in doing so provided significant improvements to the previous right turn treatments and overall amenity of the roadway. As such the site access is currently of a high standard.



Figure 2.0 - Alexandra Street West -Bound



Figure 2.1 Alexandra Street East-Bound

3. Traffic Impact

This specific location has previously hosted tenancy of various commercial, retail, wholesale and industrial traders and it is anticipated that Gemini's panel workshop is unlikely to generate any significant increase to traffic generation compared to previous tenancies of this site. Consequently, MCE does not anticipate the need for any upgrade or augmentation to current access arrangements.

4. Services

The Proposed site is well serviced and has existing 150mm water and a 150mm sewer connections provided by Rockhampton Regional Council, MCE expects that the demand on these services would be well within the service limits of this infrastructure.

5. Stormwater

Stormwater arrangements on the site will stand unchanged, the development will not be altering the quantity nor quality of stormwater runoff.



Figure 4.0 – Rockhampton Regional Council Underground Infrastructure



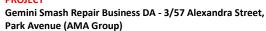




Figure 4.1 – Existing 150dia water connection

MCE believes there to be no impediment from a services (water and sewer) and traffic perspective to the approval of the development application.

Kind regards,

Chris Hewitt

Principal Engineer