In reply please send to:

Newcastle District Office

Our reference:

FN82-04304L0

Your reference:

DA/251/2013

Contact:

Peter Evans (02) 4908 4391



GENERAL MANAGER
LAKE MACQUARIE CITY COUNCIL
BOX 1906
HUNTER REGION MAIL CENTRE NSW 2310

13 January 2015

Attention: Mr Brian Gibson | Senior Development Planner

Dear Sir

BUILDING APPLICATION NO. TBA15-30464L1 LOT 10-14 DP 1013486 SOUTH STREET, WINDALE MASTERS HOME IMPROVEMENT

The Mine Subsidence Board has granted its conditional approval of this building application on the following conditions;

- The completion of a detailed geotechnical analysis to confirm the mine workings are long term stable and any risk of mine subsidence affecting the site can be provided for by structural design. Alternatively, remove any risk of mine subsidence by a suitable means, such as grouting.
- 2. The geotechnical investigation is to include details on the depth of coal seam, height of workings, floor conditions and thickness of competent rock, as well as detailing the pillar dimensions used in any analysis. A sensitivity analysis of the parameters used in any calculations is to be included in the report. The report must be to the satisfaction of the Mine Subsidence Board.
- 3. The submission of design final drawings prior to commencement of construction, are to contain a certification by a qualified Structural Engineer to the effect that the improvements will be constructed in accordance with any design parameters provided by a Geotechnical Engineer, who has analysed the mine workings, and any damage, would be slight, localized and readily repairable. A copy of the geotechnical advice is to be provided to the Mine Subsidence Board.
- 4. All masonry walls to be fully articulated to meet mine subsidence design, geotechnical conditions of the site and the requirements of the relevant codes and standards. The location of articulation joints are to be clearly shown on plan and elevations.

T 01B (Auto) Feb 2002



ABN: 87 445 348 918

NEWCASTLE

Ground Floor
NSW Government Offices
117 Bull Street
Newcastle West 2302
PO Box 488G Newcastle 2300
Telephone: (02) 4908 4300
Facsimile: (02) 4929 1032
DX 4322 Newcastle West

PICTON

100 Argyle Street Picton 2571 PO Box 40 Picton 2571 **Telephone: (02) 4677 1967** Facsimile: (02) 4677 2040 DX 26053 Picton

SINGLETON

The Central Business Centre
Unit 6, 1 Pitt Street
Singleton 2330
PO Box 524 Singleton 2330
Telephone: (02) 6572 4344
Facsimile: (02) 6572 4504

WYONG

Suite 3 Feldwin Court 30 Hely Street Wyong 2259 PO Box 157 Wyong 2259 Telephone: (02) 4352 1646 Facsimile: (02) 4352 1757 DX 7317 Wyong

HEAD OFFICE

PO Box 488G Newcastle 2300 **Telephone: (02) 4908 4395** Facsimile: (02) 4929 1032



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- 5. Attention is to be given to internal finishes to ensure they have been designed and installed in accordance to relevant codes and standards. Particularly attention is to be given to tiled areas. Avoid the use of brittle materials liable to damage from mine subsidence.
- 6. Drainage/sewer design needs to provide for mine subsidence effects determined in the geotechnical report. This may necessitate additional downpipes and drainage points. The services shall be located to facilitate ease of repair and replacement. Services under the building are to be minimised.
- 7. Roads, driveways and pavements are to be constructed in asphalt or flexible pavement. If concrete areas are required, specific design is to be provided to demonstrate that any damage will be localized and of a slight classification. Concrete design would need to include full articulation and separation/sacrificial sections where appropriate.
- 8. Upon completion of construction, work as executed certification by a qualified structural engineer is to be forwarded to the Board confirming construction was in accordance with the plans submitted.

This approval is current for two (2) years.

To help satisfy the above conditions it is recommended the applicant liaise with the Board during the design development phase. Due to the proposed size of the buildings there will be a number of mine subsidence compatibility issues.

As previously advised and agreed, in the event of a change in the development size or footprint, details are to be submitted for reconsideration by the Board.

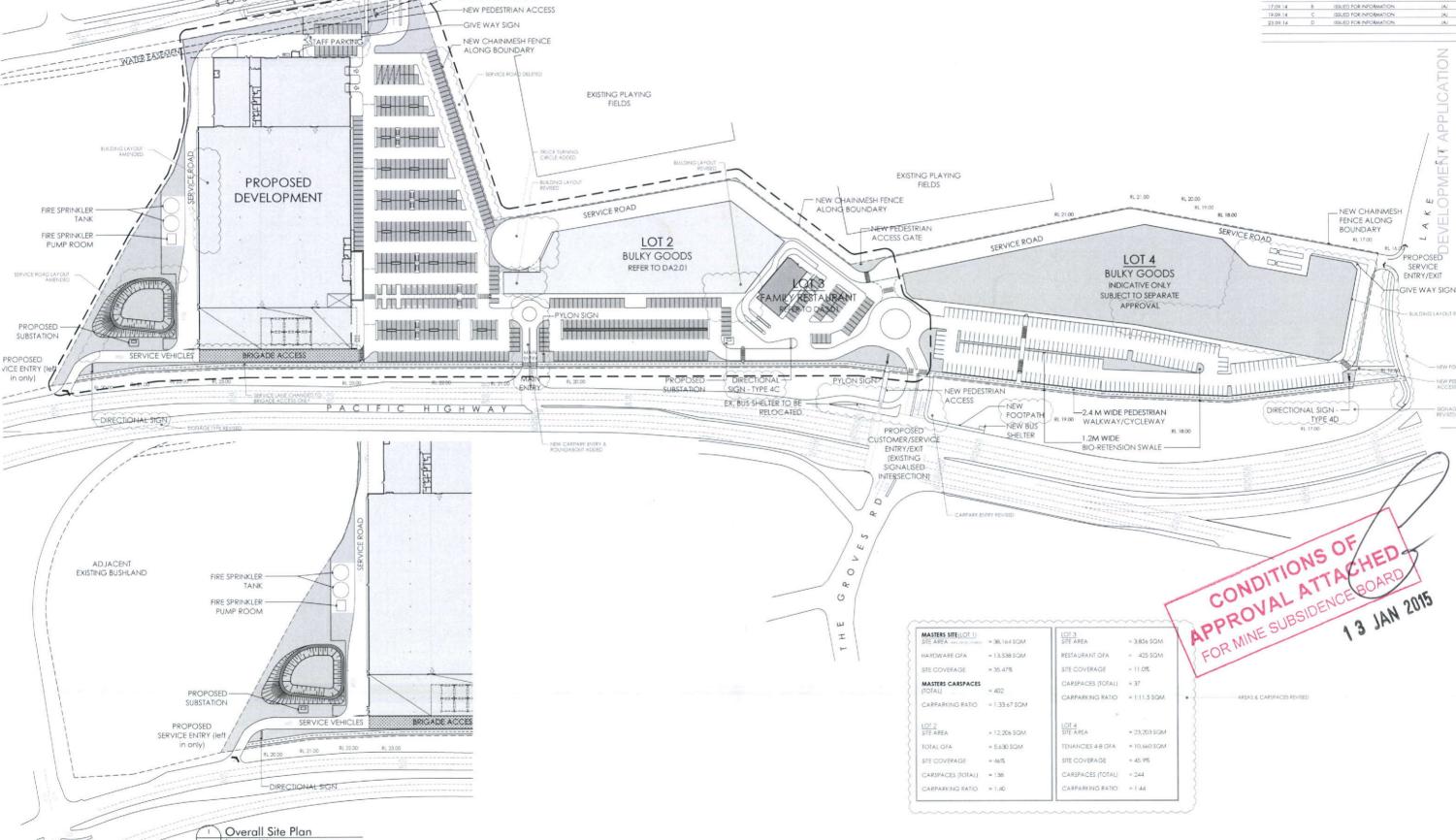
Yours faithfully

Subsidence Risk Engineer Mine Subsidence Board

teren funs



DATE	ISSUE	AMENDMENT	CHK
18.07.14	A	ISSUED FOR DA	JAJ
17.09.14	В	ISSUED FOR INFORMATION	JAJ
19.09.14	C	ISSUED FOR INFORMATION	JAJ
23.09.14	D	ISSUED FOR INFORMATION	IAI
	17.09.14 19.09.14	18.07.14 A 17.09.14 B 19.09.14 C	17.09 14 B ISSUED FOR INFORMATION 19.09.14 C ISSUED FOR INFORMATION



Overall Site Plan

200m SCALE: 1/1000_@_A1

ABN 39 001 043 992 WEB: www.lefflersime

SYDNEY 7 YOUNG ST NEUTRAL BAY NSW 2089 T:+61 2 990933
MELBOURNE LEVEL 2 - 18 OLIVER LANE VIC 3000 T:+61 3 96546344

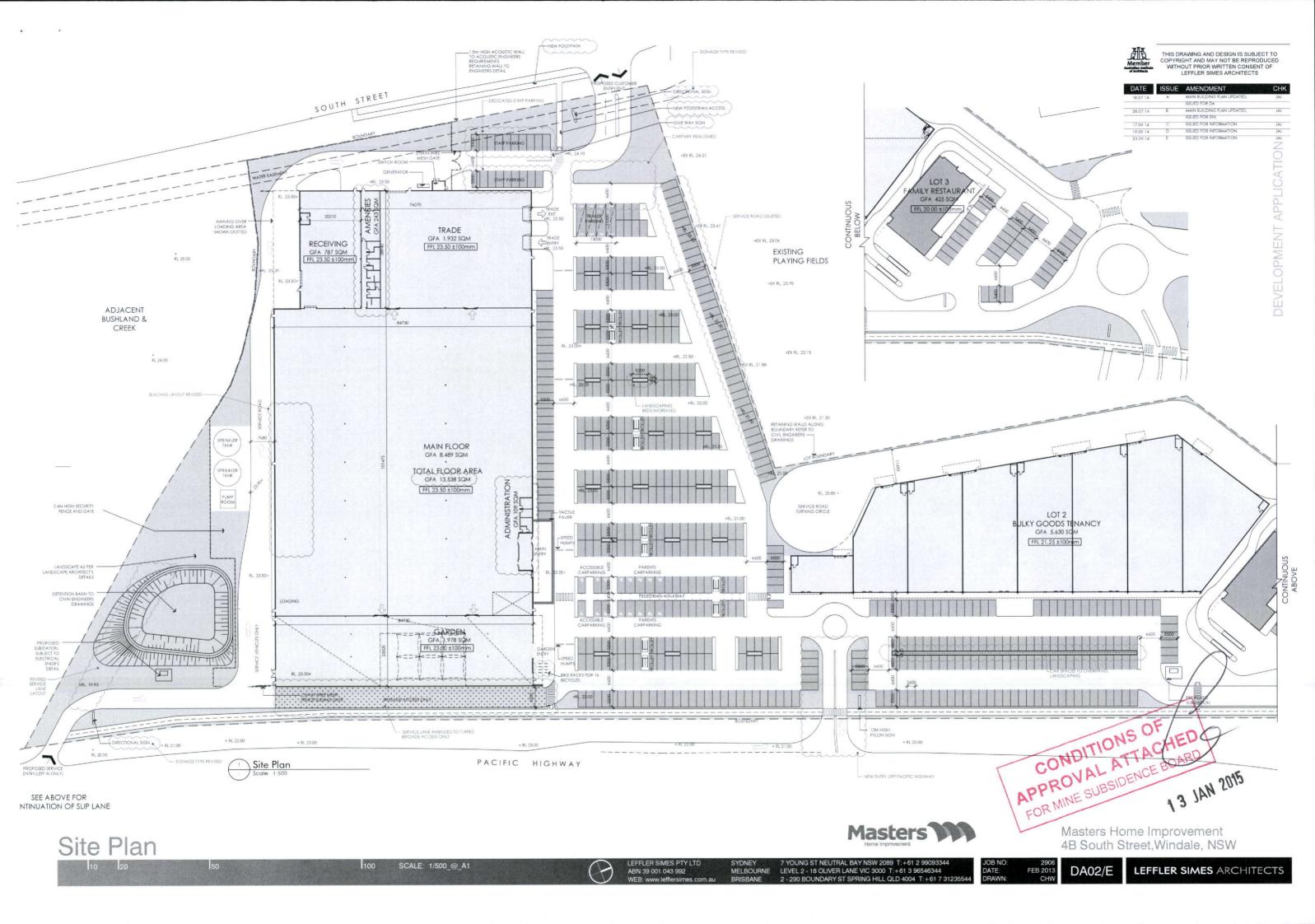
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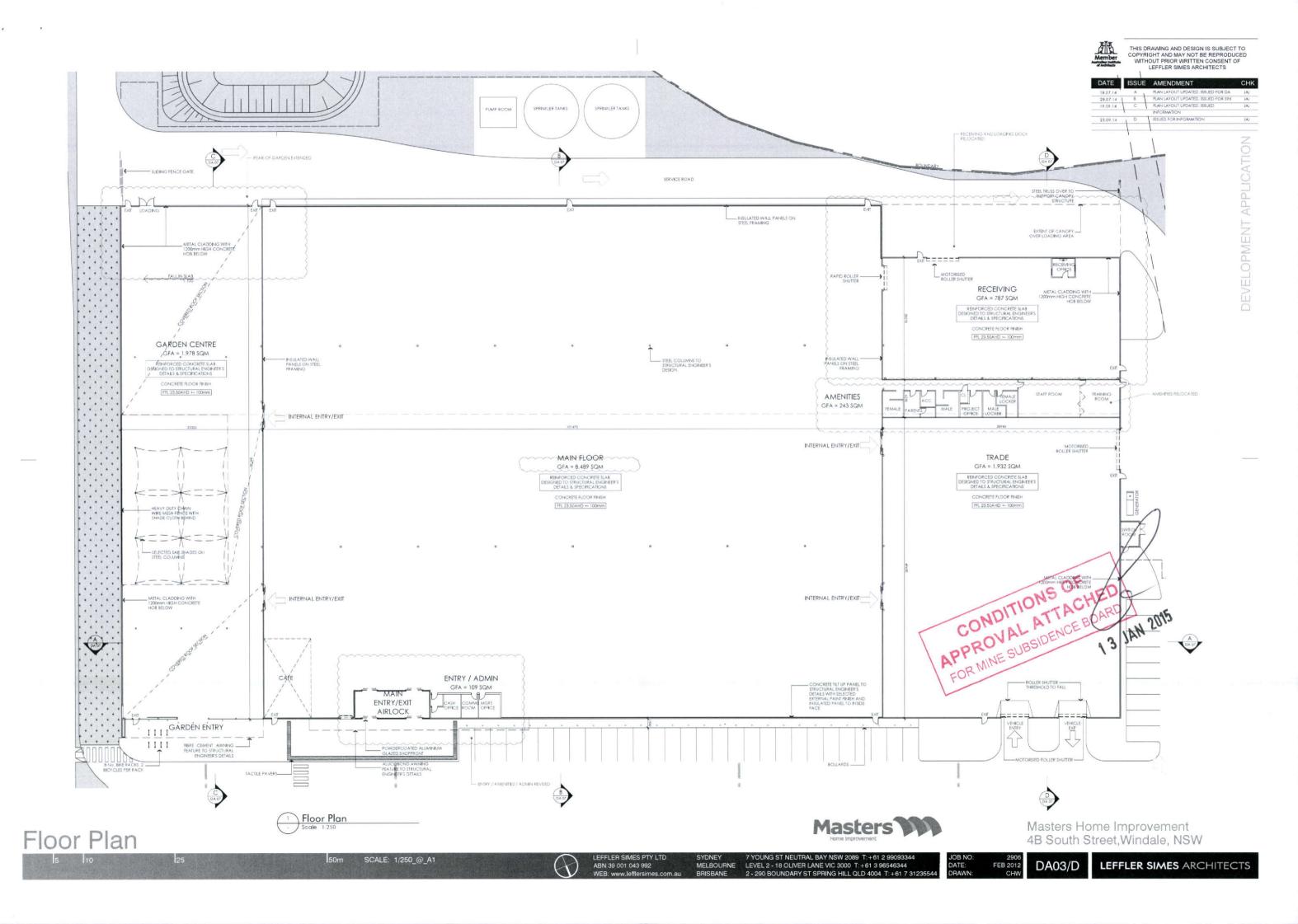
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LEFFLER SIMES ARCHITECTS

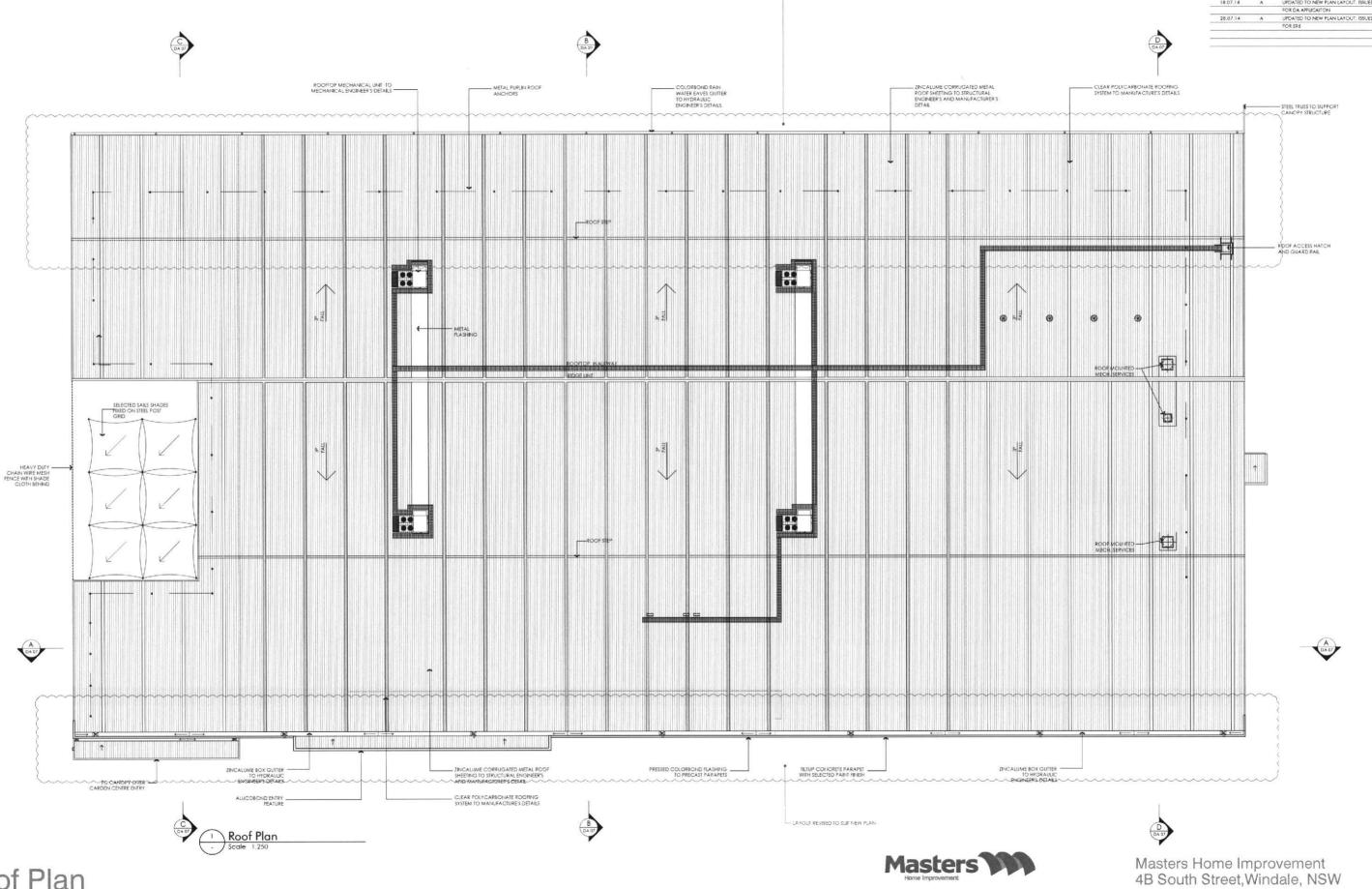
Masters Home Improvement

4B South Street, Windale, NSW









Roof Plan

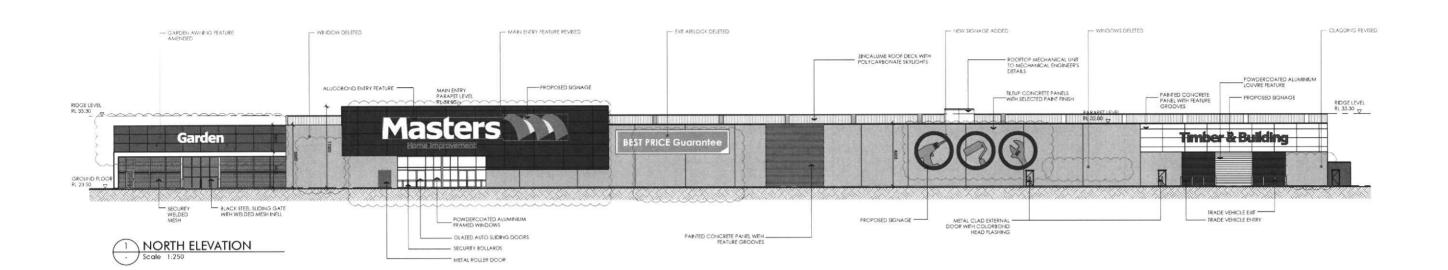
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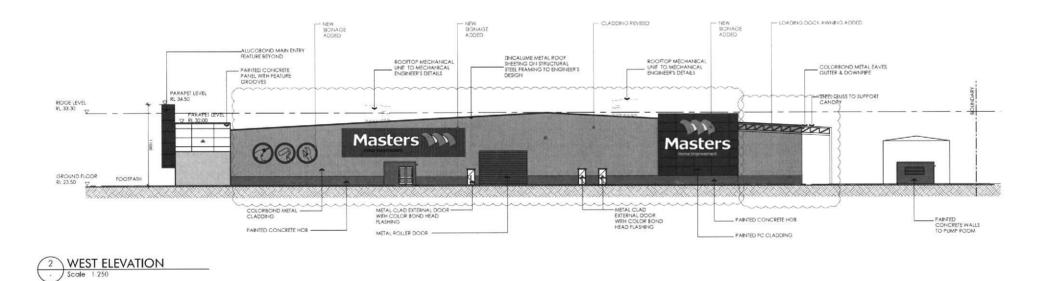
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 7 YOUNG ST NEUTRAL BAY NSW 2089 T:+61 2 990933

 MELBOURNE
 LEVEL 2 - 18 OLIVER LANE VIC 3000 T:+61 3 96546344

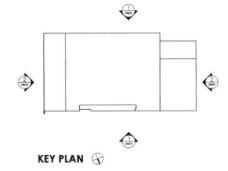
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LEFFLER SIMES ARCHITECTS



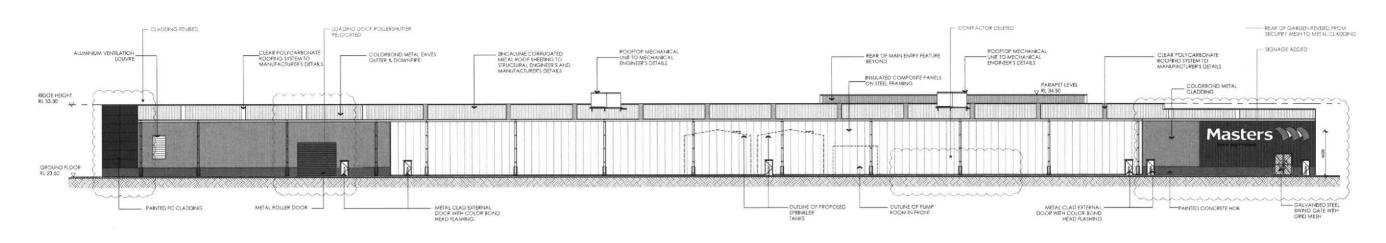


EXACT LEVEL TO BE ADVISED BY CIVIL ENGINEER

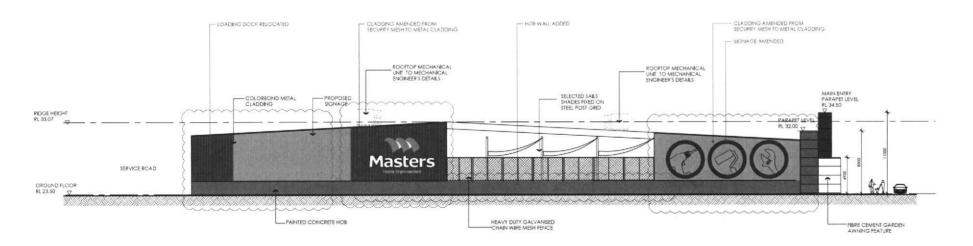




Masters Home Improvement 4B South Street, Windale, NSW

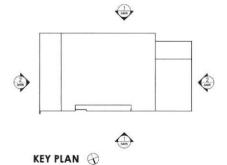


South ELEVATION
Scale 1:250



EAST ELEVATION
Scale 1:250

EXACT LEVEL TO BE ADVISED BY CIVIL ENGINEER



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Masters Home Improvement 4B South Street, Windale, NSW

SCALE: 1:250_@_A1

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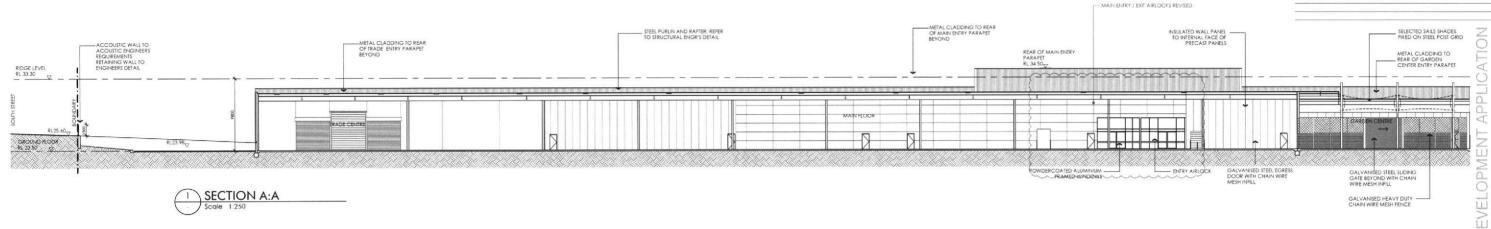
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 7 YOUNG ST NEUTRAL BAY NSW 2089 T:+61 2 9909334

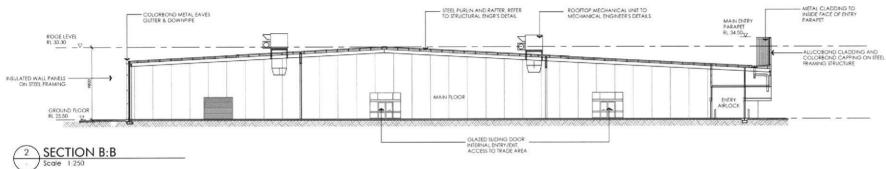
 MELBOURNE
 LEVEL 2 - 18 OLIVER LANE VIC 3000 T:+61 3 96546344

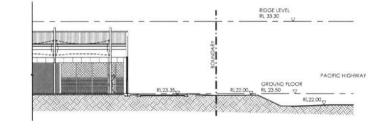
DA-06/C

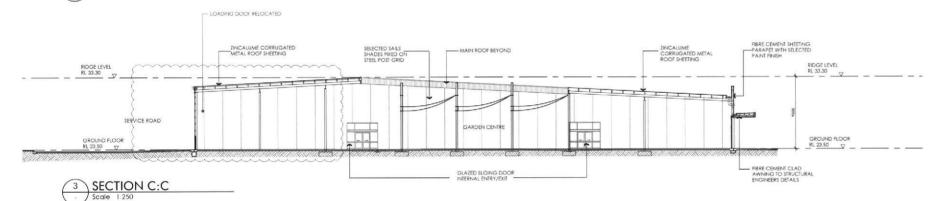




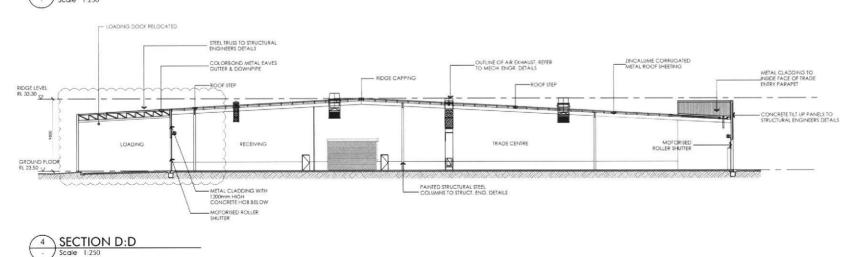


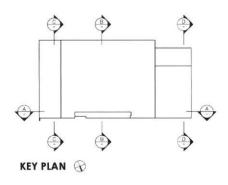












Masters Home Improvement 4B South Street, Windale, NSW

Sections

SCALE: 1:250_@_A1

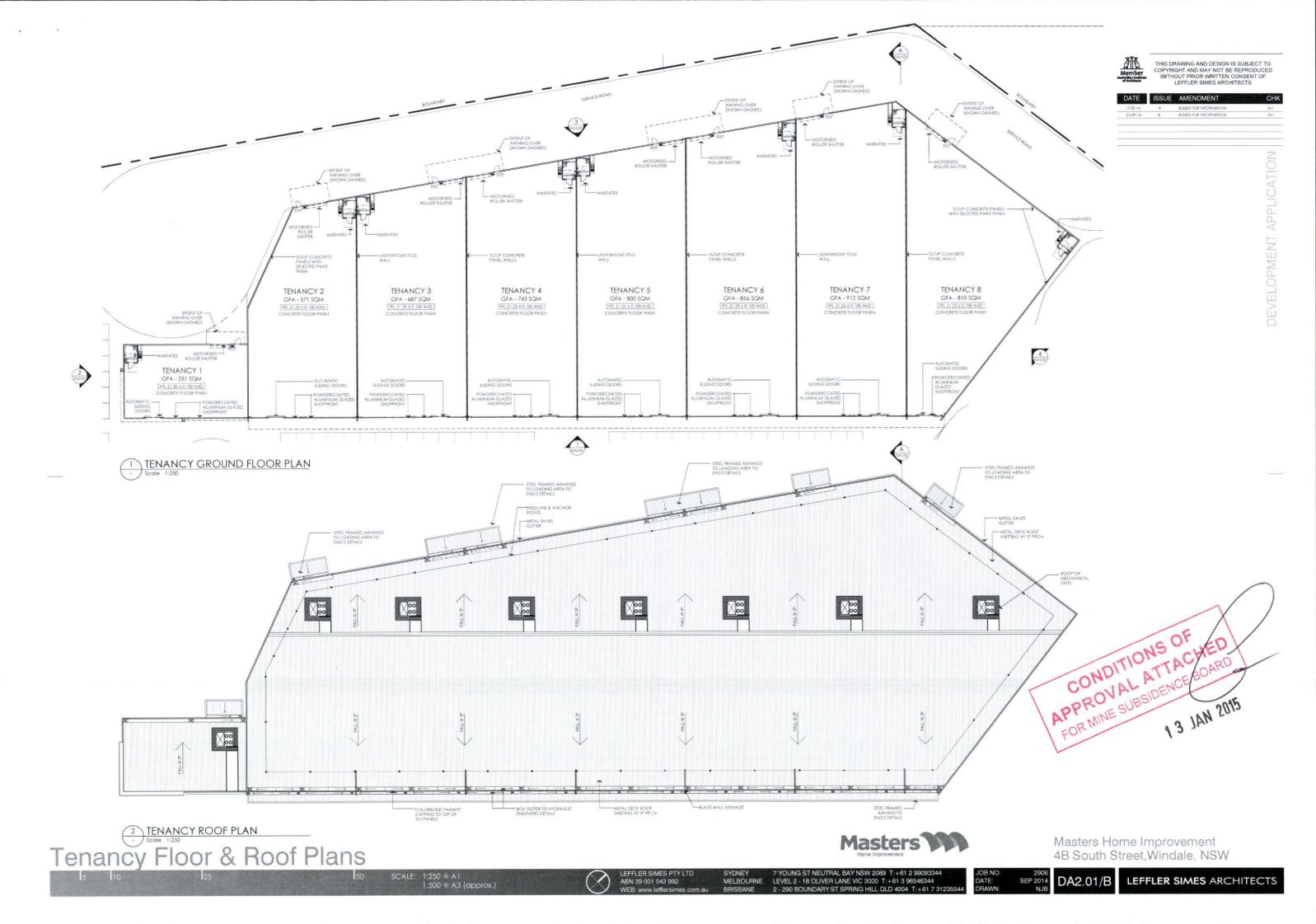
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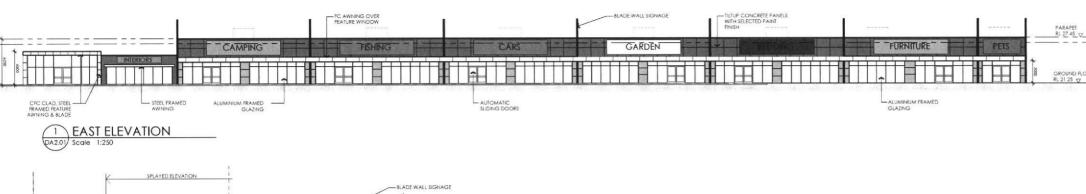
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DA-07/B LEFFLER SIMES ARCHITECTS

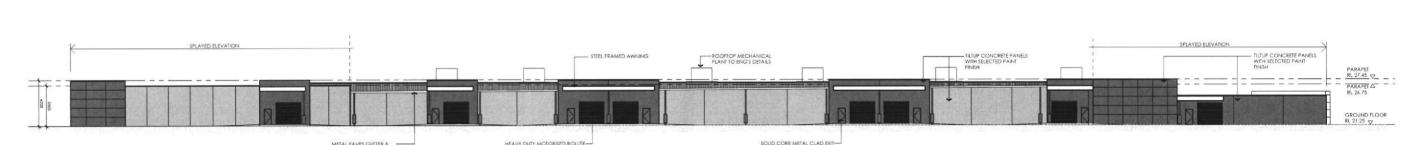


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19 09 14	В	SSUED FOR INFORMATION	LAL
23.09.14	С	SSUED FOR INFORMATION	JAJ



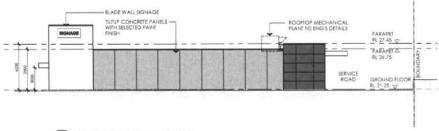


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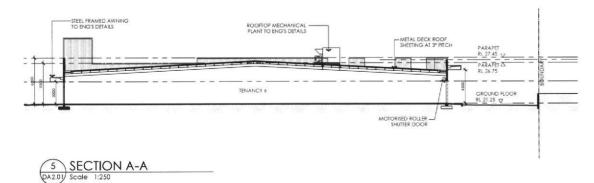




2 SOUTH ELEVATION DA2.01 Scale 1:250



4 NORTH ELEVATION DA2.01 Scale 1:250

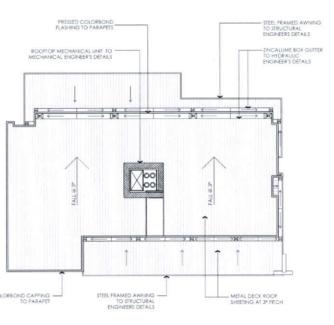


Tenancy Elevations & Section



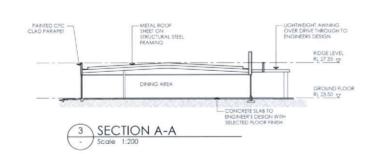
Masters Home Improvement 4B South Street, Windale, NSW

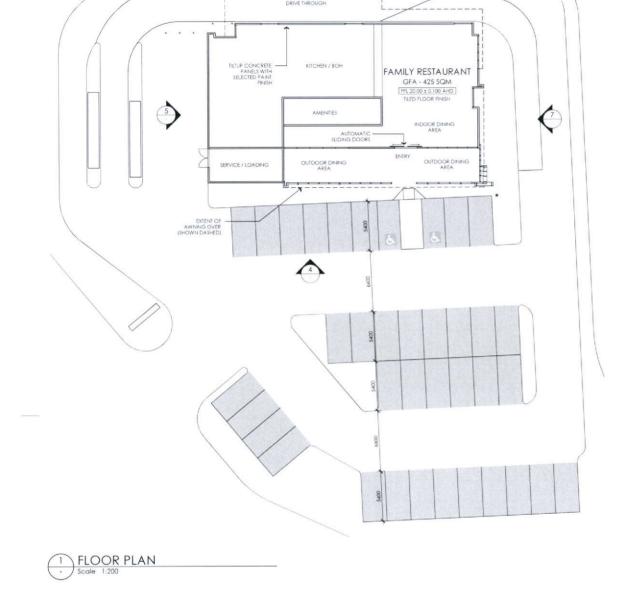


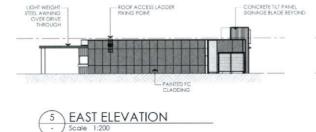
















6 SOUTH ELEVATION
Scale 1:200



Family Restaurant Tenancy

NORTH ELEVATION
- Scale 1:200

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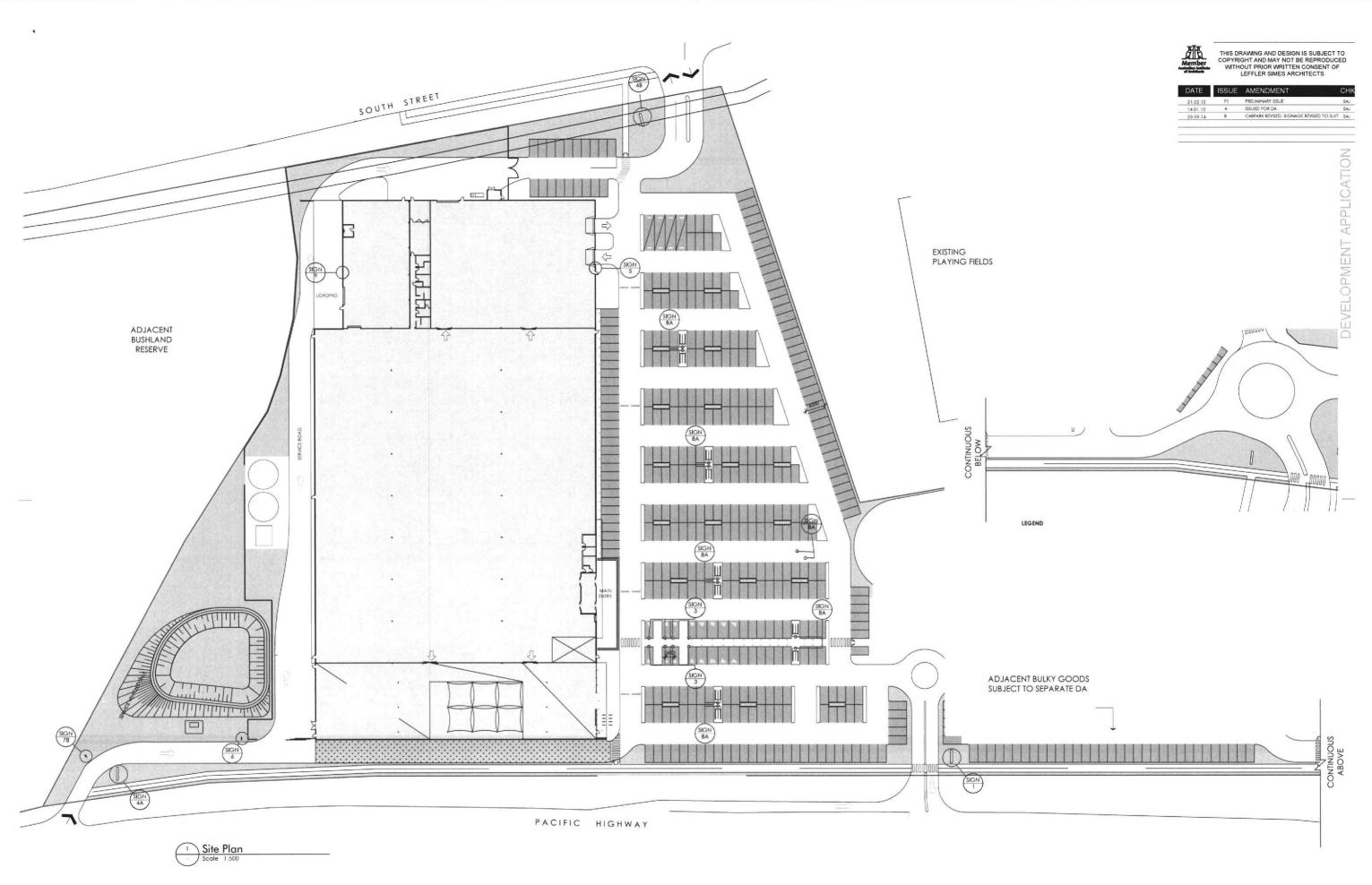
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 2 - 290 BOUNDARY ST SPRING HILL QLD 4004 T:+61 7 312355

4B South Street, Windale, NSW

Masters Home Improvement

Masters M



Site Plan

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Masters Home Improvement 4B South Street, Windale, NSW

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 BRISBANE
 2 - 290 BOUNDARY ST SPRING HILL QLD 4004 T:+61 7

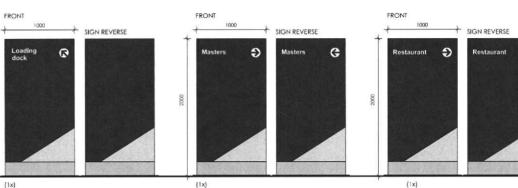
SA01/B

LEFFLER SIMES ARCHITECTS

SIGN DIRECTIONAL SIGN C
Scale 1:20

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DATE ISSUE AMENDMENT



DIRECTIONAL SIGN B

Scale 1:20

Key Tenant 1 🗲 Key Tenant 2 🗲 G SIGN DIRECTIONAL SIGN D

Scale 1:20



your trolley here

SIGN LOADING DOCK SIGNAGE
9 Scale 1:20

Carpark sign, landscape
930mm x 600mm high
Type white reflective vinyl to face.
Double or single-sided, freestanding sign positioned near
the respective area indicated
Posts to be capped. Capping in aluminium to match
posts. Foolings to engineers specification
For single-sided, freestanding signs, paint entire rear
panel to match Alucabond Ultramarine Blue
Can be single-sided, fixed to wall if needed
Non Illuminated Signs

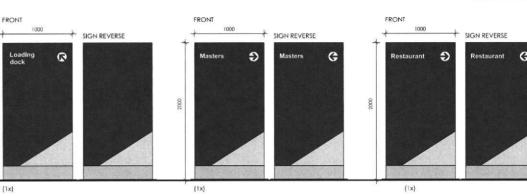
Trolley Bay Signage

1810mm x 600mm high

Type white reflective vinyl to face.

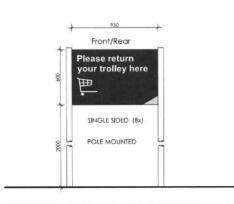
Single-sided sign to be mounted on Trolley Bay steetwork

Paint entire rear panel to match Alucobond Ultramarine



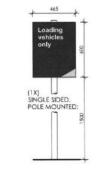
SIGN DIRECTIONAL SIGN A
Scale 1:20

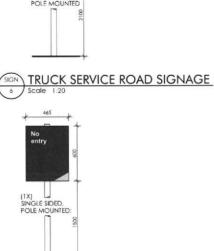




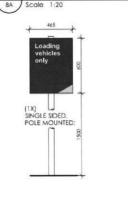
Trolley Bay Signage
 950mm x 60mm high
 1950mm x 60mm high
 199e white reflective vinyl to face.
 Single sided sign to be mounted on Trolley Bay steelwork:
 Point entire rear panel to match Alucobond Ultramarine Blue











SIGN SERVICE ROAD SIGNAGE
78 Scale 1:20

ABN 39 001 043 992

Masters

Masters Home Improvement 4B South Street, Windale, NSW

630

SIDE VIEW

3950mm x 12000mm high X 602mm deep Made from 4mm ACM Alucobond cladding in Ultramarine

Made from 4mm ACM Auccoond Causing in ordinations
Blue.
All the lettering and logo (incl. the other tenancy) Internally illuminated with LEDs.
"Masters" is intracut 20mm opal acrylic letters
"Hame Imp(rovemen!" is intracut 10mm opal acrylic letters with translucent viny to face.
Signage specifications to be determined in conjuction with signage company.
Returns to match colour of ACM, return size to be advised.

TRADE ENTRY SIGNAGE

Pylon

Masters

TENANCY

Welcome

SIGN ELEVATION - MAIN PYLON SIGN

Trade

Entry

Carpark sign, portrait

465mm x 600mm high
Type white reflective vinyl

Double or single-sided, freestanding sign positioned near the respective area indicated

Posts to be capped. Capping in aluminium to match posts. Foolings to engineers specification

For single-sided, freestanding signs, point entire rear panel to match Alucobond Ultramarine Blue

Can be single-sided, fixed to wall if needed

When wall mounted screw fix ponel to aluminium angle, 2mm aluminium panel notched and folded all sides

Non Illuminated signs.

9

TROLLEY RETURN SIGNAGE

Scale 1:20