Rapid Plans www.rapidplans.com.au
P.O. Box 6193 Frenchs Forest DC NSW 2086
Fax: (02) 9905-8865 Mobile: 0414-945-024
Email: gregg@rapidplans.com.au





BUILDING DESIGNER

# Change of Use & Alterations For Funeral Home & Mortuary To Existing Unit

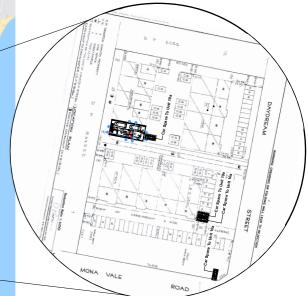
For Bob Wilson

10/92a Mona Vale Road, Warriewood

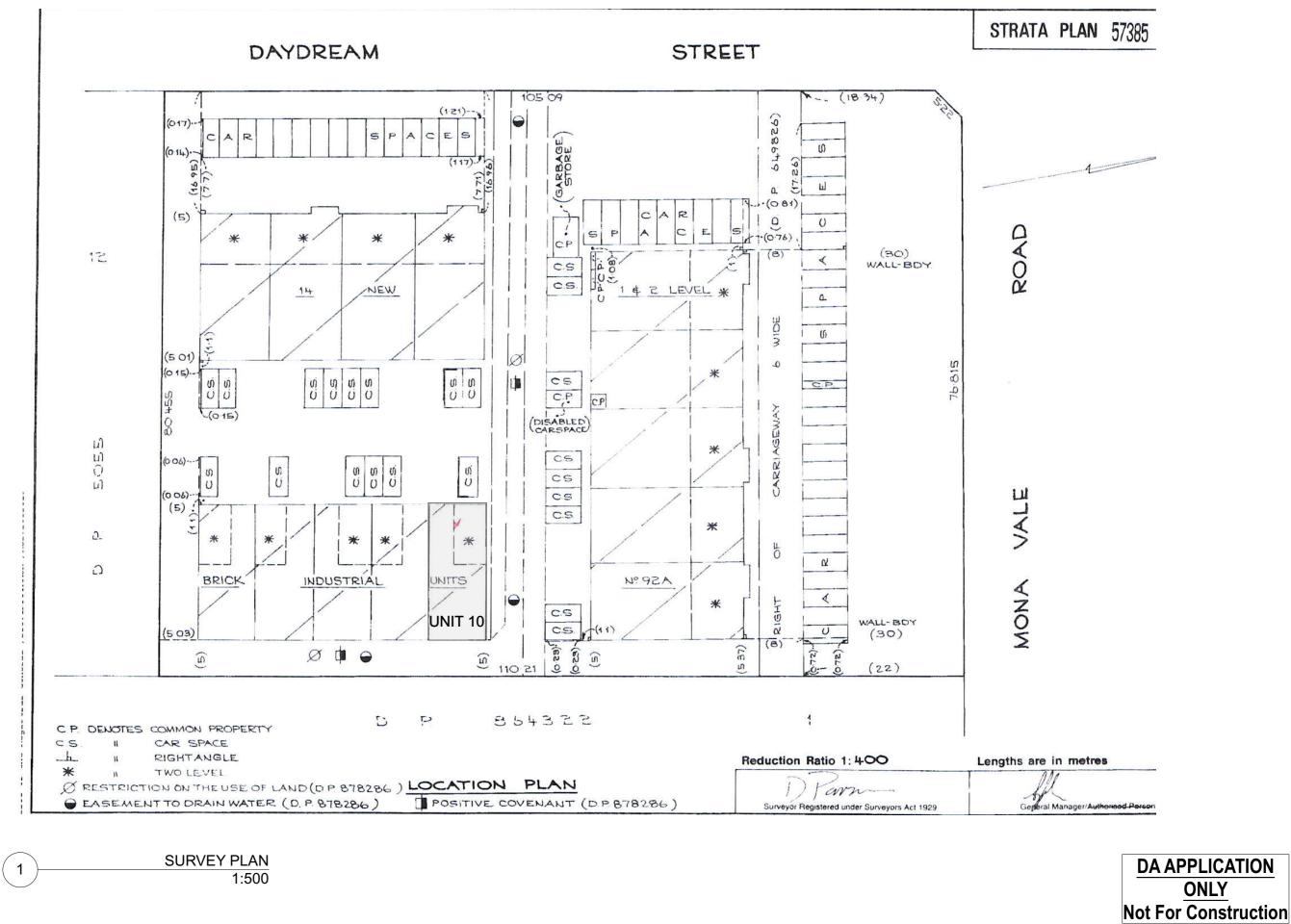
Lot 10 S.P.57385

Cicada Glen Rd Project Number: RP0120WIL





DRAWING No.	DESCRIPTION	n Rd	
		REV	ISSUED DATE
DA1000	Cover Sheet		- 18/03/2020
DA1001	A4 NOTIFICATION PLAN	,	- 18/03/2020
DA1002	SITE SURVEY	2.	- 18/03/2020
DA1003	SITE PLAN		- 18/03/2020
DA1004	Existing Ground Floor Plan		- 18/03/2020
DA1005	Existing First Floor Plan		- 18/03/2020
DA1006	Existing Mezzanine Floor Plan		- 18/03/2020
DA1007	Demolition Ground Floor Plan		- 18/03/2020
DA1008	Demolition First Floor Plan		- 18/03/2020
DA1009	Demolition Mezzanine Floor Plan	j	- 18/03/2020
DA1010	Waste Management Plan		- 18/03/2020
DA1011	Sediment & Erosion Plan		- 18/03/2020
DA2001	GROUND FLOOR		- 18/03/2020
DA2002	FIRST FLOOR		- 18/03/2020
DA2003	MEZZANINE LEVEL		- 18/03/2020
DA2004	ROOF		- 18/03/2020
DA3000	SECTION 1		- 18/03/2020
DA4000	ELEVATIONS 1		- 18/03/2020
DA4001	ELEVATIONS 2		- 18/03/2020



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Checked Plot Date: Project NO. Project Status

GBJ 18/3/20 RP0120WIL DA Rev1 Bob Wilson 10/92a Mona Vale Road, Warriewood

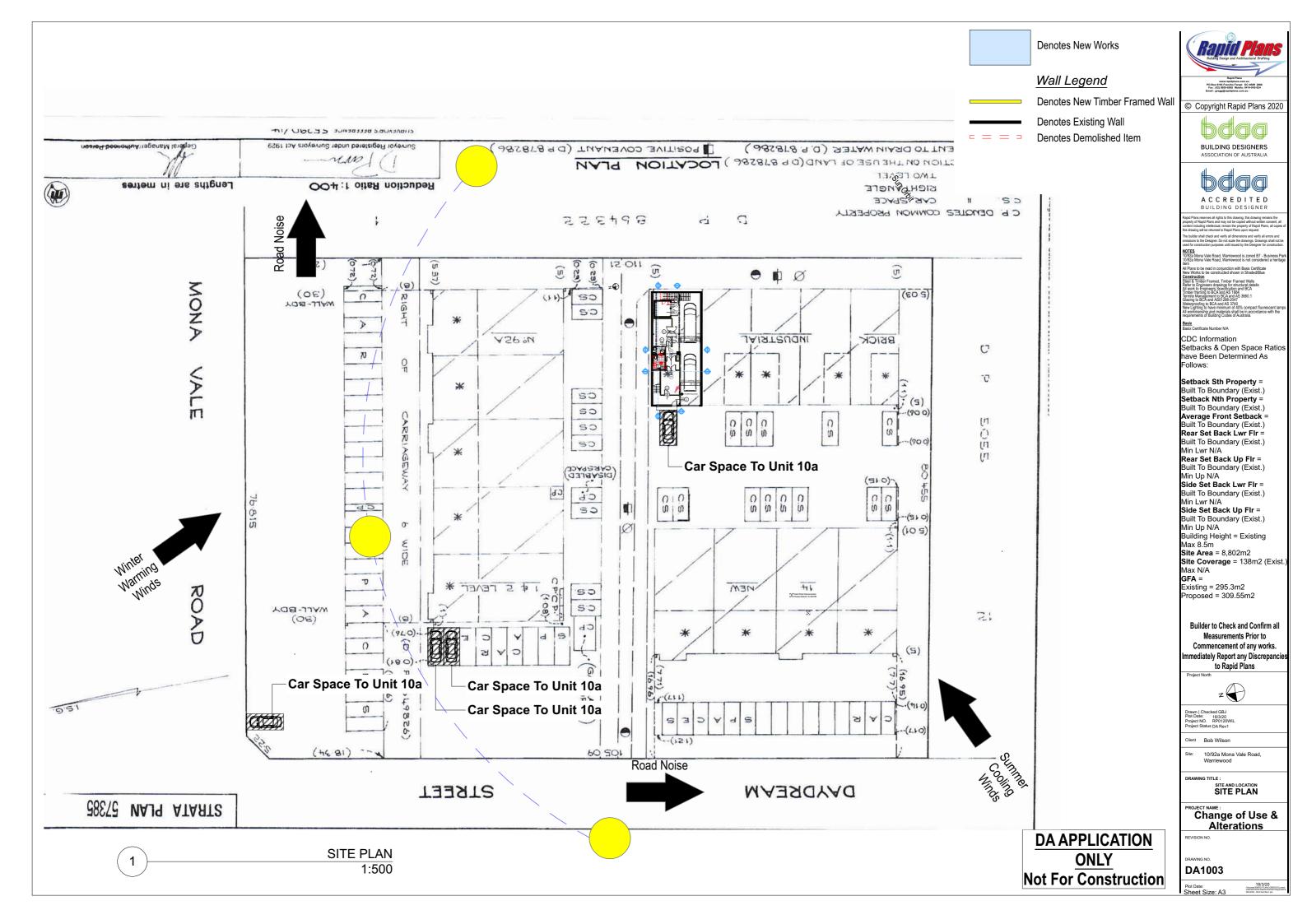
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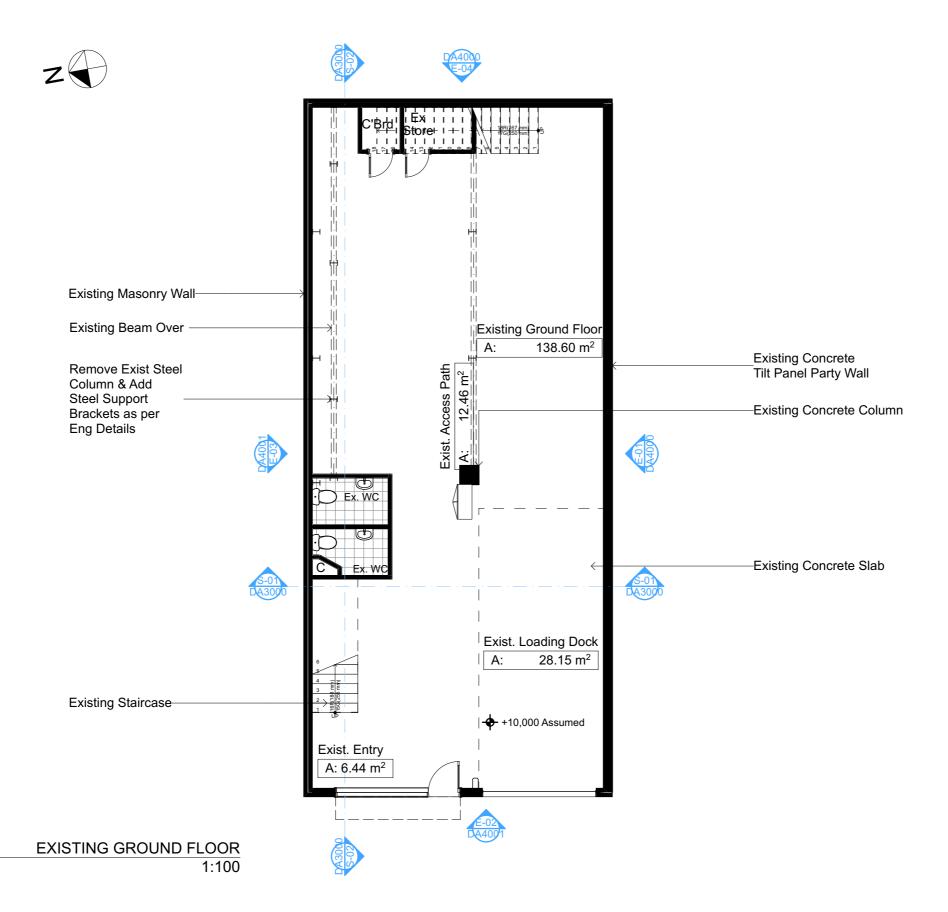
SITE AND LOCATION
SITE SURVEY

**Change of Use & Alterations** 

REVISION NO.

DRAWING NO. **DA1002** 





**Builder To Check & Confirm Existing** Measurements Prior to Commencement

**DA APPLICATION ONLY Not For Construction** 







A C C R E D I T E D BUILDING DESIGNER

CDC Information Setbacks & Open Space Ratios ave Been Determined As

Setback Sth Property =

Built To Boundary (Exist.)
Setback Nth Property =
Built To Boundary (Exist.) Average Front Setback Built To Boundary (Exist.) Rear Set Back Lwr FIr = Built To Boundary (Exist.) Min Lwr N/A Rear Set Back Up Fir = Built To Boundary (Exist.) Min Up N/A Side Set Back Lwr Flr = Built To Boundary (Exist.) Min Lwr N/A
Side Set Back Up FIr =
Built To Boundary (Exist.) Min Up N/A Building Height = Existing Max 8.5m **Site Area** = 8,802m2 **Site Coverage** = 138m2 (Exist.

Existing = 295.3m2
Proposed = 309.55m2

**Builder to Check and Confirm all** Measurements Prior to Commencement of any works. nmediately Report any Discrepancie to Rapid Plans



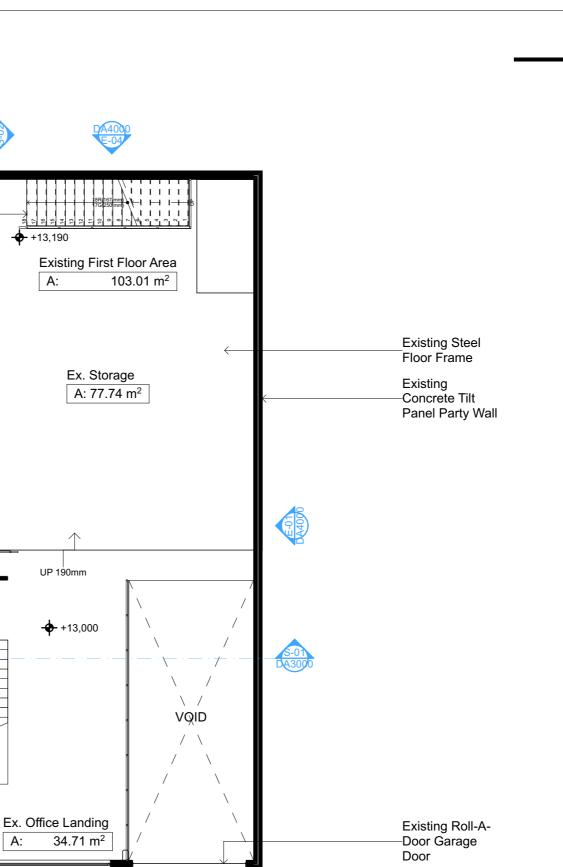
Drawn | Checked GBJ Plot Date: 18/3/20 Project NO. RP0120V Project Status DA Rev1

ient Bob Wilson

10/92a Mona Vale Road, Warriewood

PRAWING TITL STITE AND LOCATION Existing Ground Floor Plan

Change of Use & Alterations



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Setback Nth Property =
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Existing = 295.3m2 Proposed = 309.55m2

**Builder to Check and Confirm all** Measurements Prior to Commencement of any works. nmediately Report any Discrepancie to Rapid Plans



Drawn | Checked GBJ Plot Date: 18/3/20 Project NO. RP0120W Project Status DA Rev1

lient Bob Wilson

10/92a Mona Vale Road, Warriewood

DRAWING TITLE:
SITE AND LOCATION
Existing First Floor Plan

Change of Use & Alterations

DA1005

**ONLY Not For Construction** 

DA APPLICATION

**Builder To Check & Confirm Existing** Measurements Prior to Commencement

2

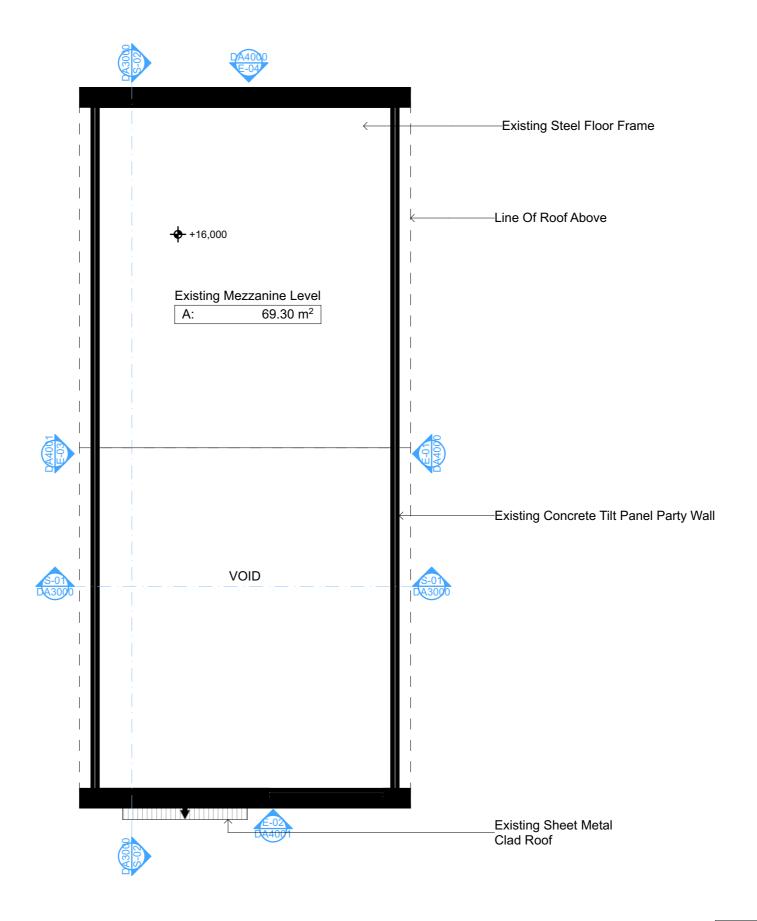
**Existing Sheet Metal** 

**EXISTING FIRST FLOOR** 

Clad Roof

Existing Staircase





**EXISTING MEZZANINE FLOOR** 3

**Builder To Check & Confirm Existing** Measurements Prior to Commencement

DA APPLICATION **ONLY Not For Construction** 





BUILDING DESIGNERS ASSOCIATION OF AUSTRALIA



Setbacks & Open Space Ratios ave Been Determined As

Setback Sth Property =

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Setback Nth Property =
Built To Boundary (Exist.) Average Front Setback = Built To Boundary (Exist.)
Rear Set Back Lwr FIr =
Built To Boundary (Exist.) Min Lwr N/A Rear Set Back Up Fir = Built To Boundary (Exist.) Min Up N/A Side Set Back Lwr Flr = Built To Boundary (Exist.) Side Set Back Up FIr = Built To Boundary (Exist.) Min Up N/A Building Height = Existing Max 8.5m Site Area = 8,802m2 Site Coverage = 138m2 (Exist.

Existing = 295.3m2 Proposed = 309.55m2

**Builder to Check and Confirm all** Measurements Prior to Commencement of any works. nmediately Report any Discrepancie to Rapid Plans



Drawn | Checked GBJ Plot Date: 18/3/20 Project NO. RP0120W Project Status DA Rev1

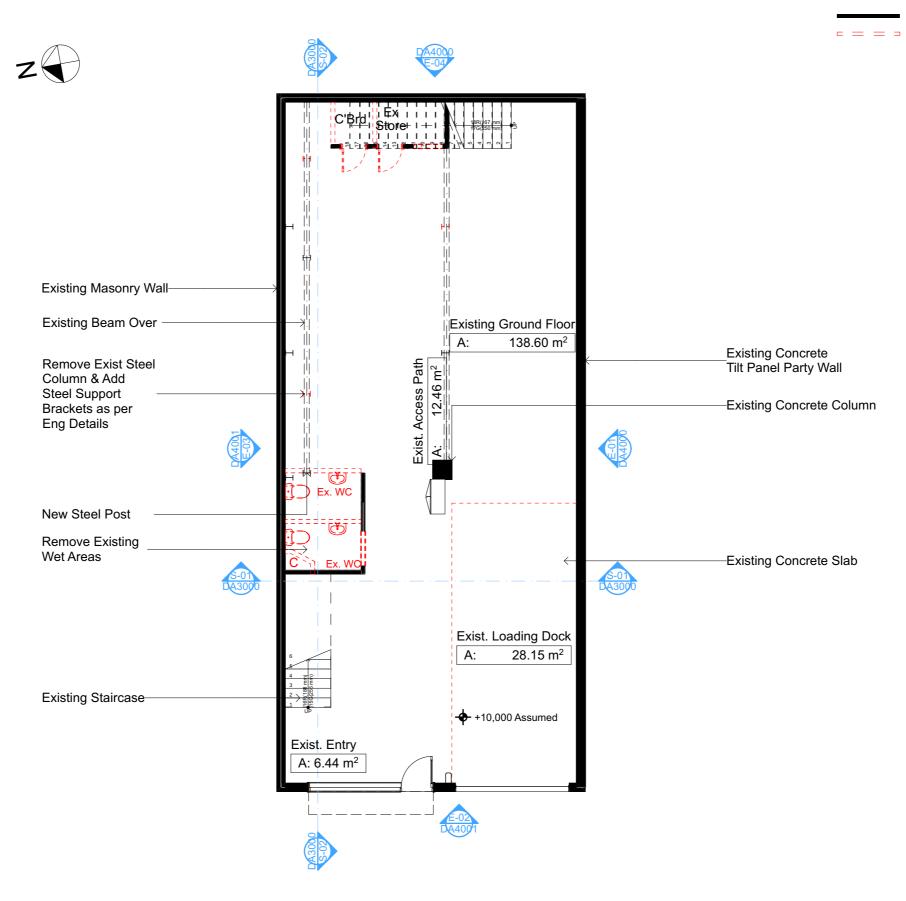
ient Bob Wilson

10/92a Mona Vale Road, Warriewood

DRAWING TITL STIE AND LOCATION

Existing Mezzanine Floor
Plan

Change of Use & Alterations



DEMOLITION GROUND FLOOR 1:100

All Demolition to be done in Accordance with Australian Standards, BCA and Workcover Regulations

DA APPLICATION
ONLY
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Wall Legend

Denotes Existing Wall

Denotes Demolished Item

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NOTES 10/92a Mona Vale Road, Warriewood is zoned B7 - Business Park 10/92a Mona Vale Road, Warriewood is not considered a heritage item

w works to be constructed shown in shaded/Blue instruction
self & Timber Framed, Timber Framed Walls fer to Engineers drawings for structural details work to Engineers Specification and BOA other framing to BCA and AS 1684 mile Management to BCA and AS 3660.1 sizing to BCA and AS 3660.1 sizing to BCA and AS 307288-2047

w Lighting to have minimum of 40% compact fluorescent lamp workmanship and materials shall be in accordance with the jurements of Building Codes of Australia.

Basix Certificate Number N/A
CDC Information

Setback Sth Property =

Setbacks & Open Space Ratios have Been Determined As Follows:

Built To Boundary (Exist.)
Setback Nth Property =
Built To Boundary (Exist.)
Average Front Setback =
Built To Boundary (Exist.)
Rear Set Back Lwr FIr =
Built To Boundary (Exist.)
Min Lwr N/A
Rear Set Back Up FIr =
Built To Boundary (Exist.)
Min Up N/A
Side Set Back Lwr FIr =
Built To Boundary (Exist.)
Min Lwr N/A
Side Set Back Lwr FIr =
Built To Boundary (Exist.)
Min Lwr N/A
Side Set Back Up FIr =
Built To Boundary (Exist.)
Min Up N/A
Building Height = Existing
Max 8.5m
Site Area = 8,802m2
Site Coverage = 138m2 (Exist.)

**GFA** = Existing = 295.3m2 Proposed = 309.55m2

Builder to Check and Confirm all Measurements Prior to Commencement of any works. Immediately Report any Discrepancie to Rapid Plans



Drawn | Checked GBJ Plot Date: 18/3/20 Project NO. RP0120 Project Status DA Rev1

Project NO. RP0120W Project Status DA Rev1

Site: 10/92a Mona Vale Road, Warriewood

DRAWING TITL STIE AND LOCATION

Demolition Ground Floor
Plan

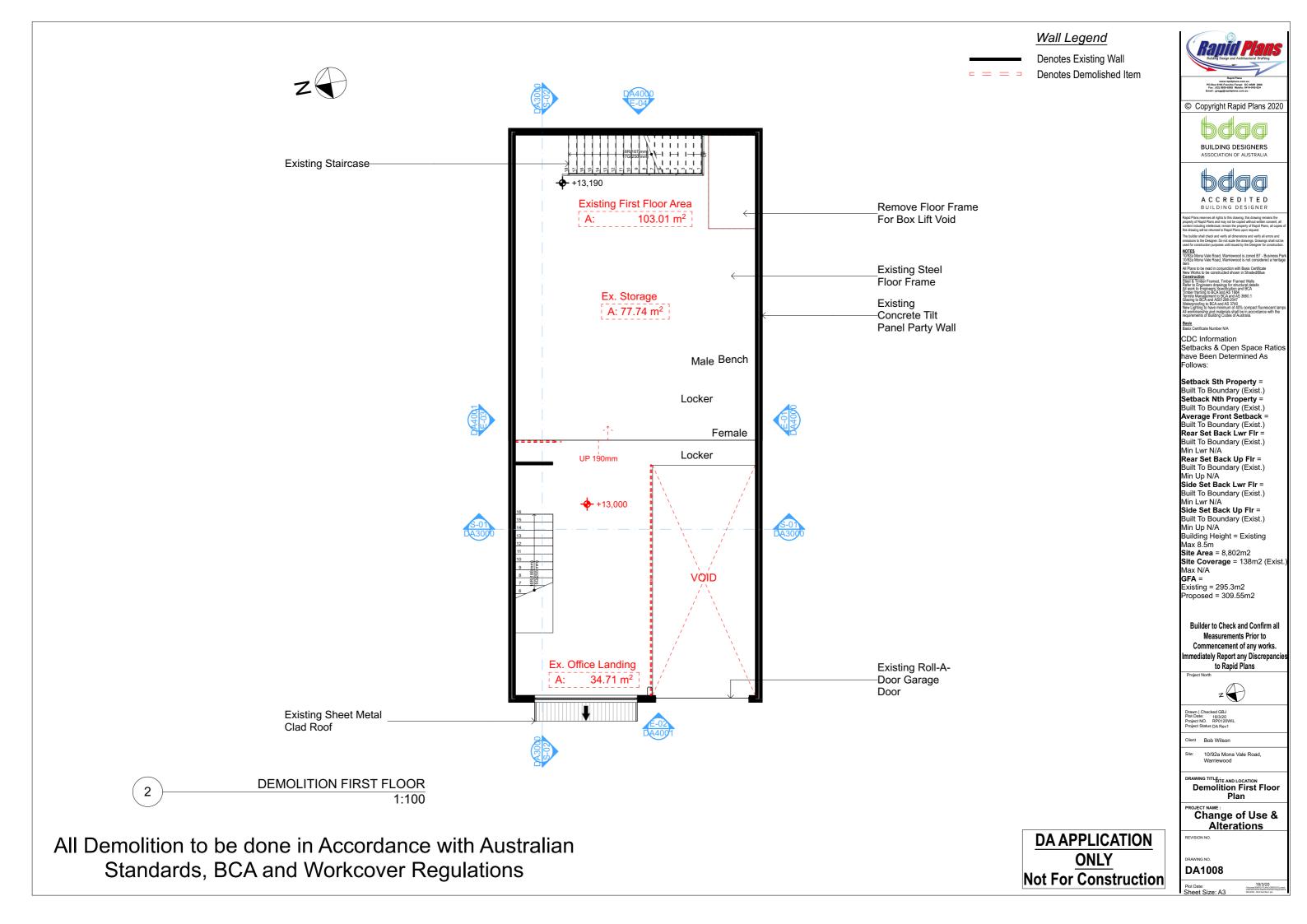
Change of Use & Alterations

REVISION NO

DRAWING NO.

DA1007

te: 18/3/20
Adamas RAPO PLANS GR
Joban MUSON - DA Final Ray Lph
WLSON - DA Final Ray Lph



**DEMOLITION MEZZANINE FLOOR** 

All Demolition to be done in Accordance with Australian Standards, BCA and Workcover Regulations

**DA APPLICATION ONLY Not For Construction** 

#### Wall Legend

**Denotes Existing Wall** Denotes Demolished Item



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CDC Information Setbacks & Open Space Ratios ave Been Determined As

Setback Sth Property =

Built To Boundary (Exist.)
Setback Nth Property =
Built To Boundary (Exist.) Average Front Setback Built To Boundary (Exist.) Rear Set Back Lwr Fir = Built To Boundary (Exist.) Min Lwr N/A Rear Set Back Up Fir = Built To Boundary (Exist.) Min Up N/A Side Set Back Lwr Flr = Built To Boundary (Exist.) Side Set Back Up FIr = Built To Boundary (Exist.) Min Up N/A Building Height = Existing Max 8.5m **Site Area** = 8,802m2 **Site Coverage** = 138m2 (Exist.

GFA = Existing = 295.3m2 Proposed = 309.55m2

**Builder to Check and Confirm all** Measurements Prior to Commencement of any works. nmediately Report any Discrepancie to Rapid Plans



Drawn | Checked GBJ Plot Date: 18/3/20 Project NO. RP0120V Project Status DA Rev1

ient Bob Wilson

10/92a Mona Vale Road, Warriewood

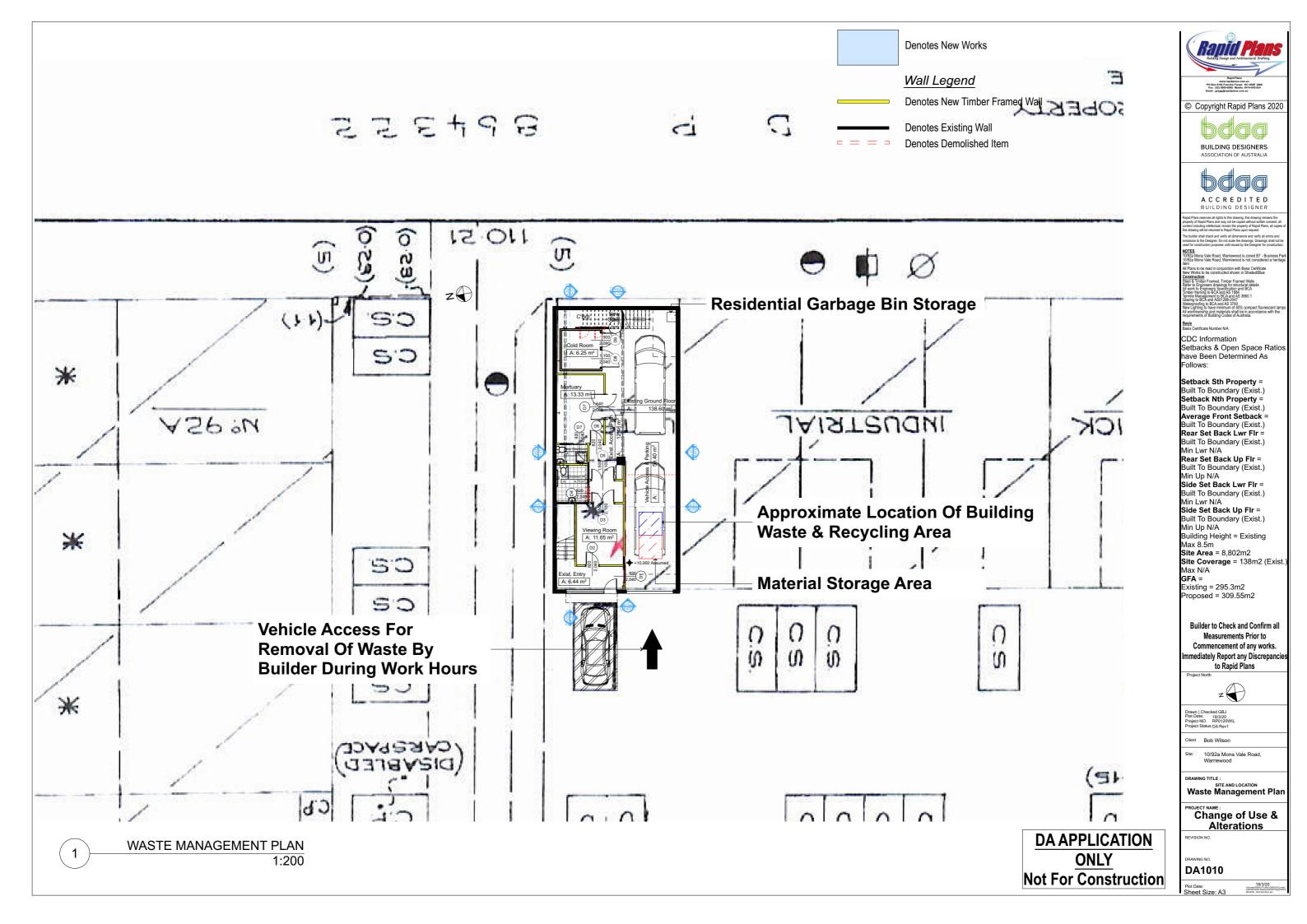
DRAWING TITL SITE AND LOCATION

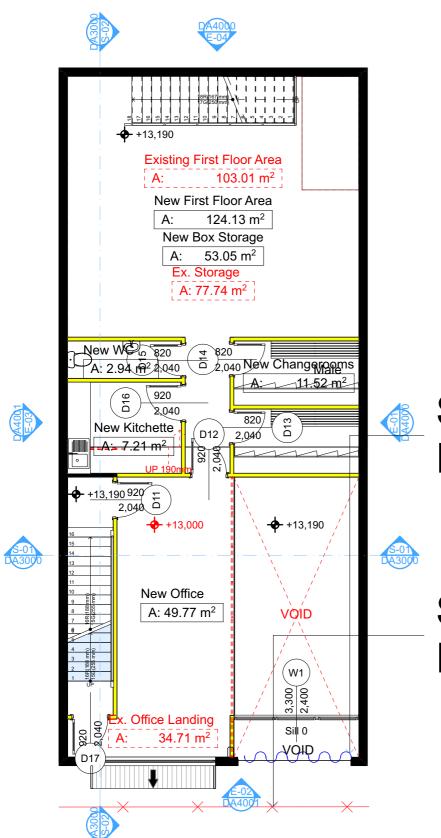
Demolition Mezzanine

Floor Plan

Change of Use &

Alterations





# **Sediment Control Fence**

**Site Safety Fence** 

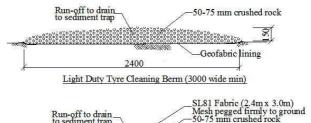


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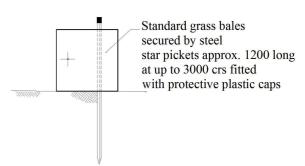
**Denotes New Timber Framed Wall** 

**Denotes Existing Wall** 

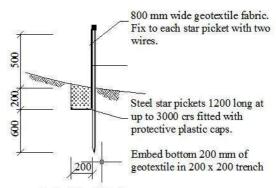
Denotes Demolished Item



Light Duty Tyre Cleaning Grid (3000 wide min)



Typical Detail Grass Bale Sediment Barrier



Typical Detail Sediment Control Barrier

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CDC Information Setbacks & Open Space Ratios ave Been Determined As ollows:

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**Builder to Check and Confirm all** Measurements Prior to Commencement of any works. nmediately Report any Discrepancie to Rapid Plans

roposed = 309.55m2

Drawn | Checked GBJ Plot Date: 18/3/20 Project NO. RP0120W

ent Bob Wilson

10/92a Mona Vale Road, Warriewood

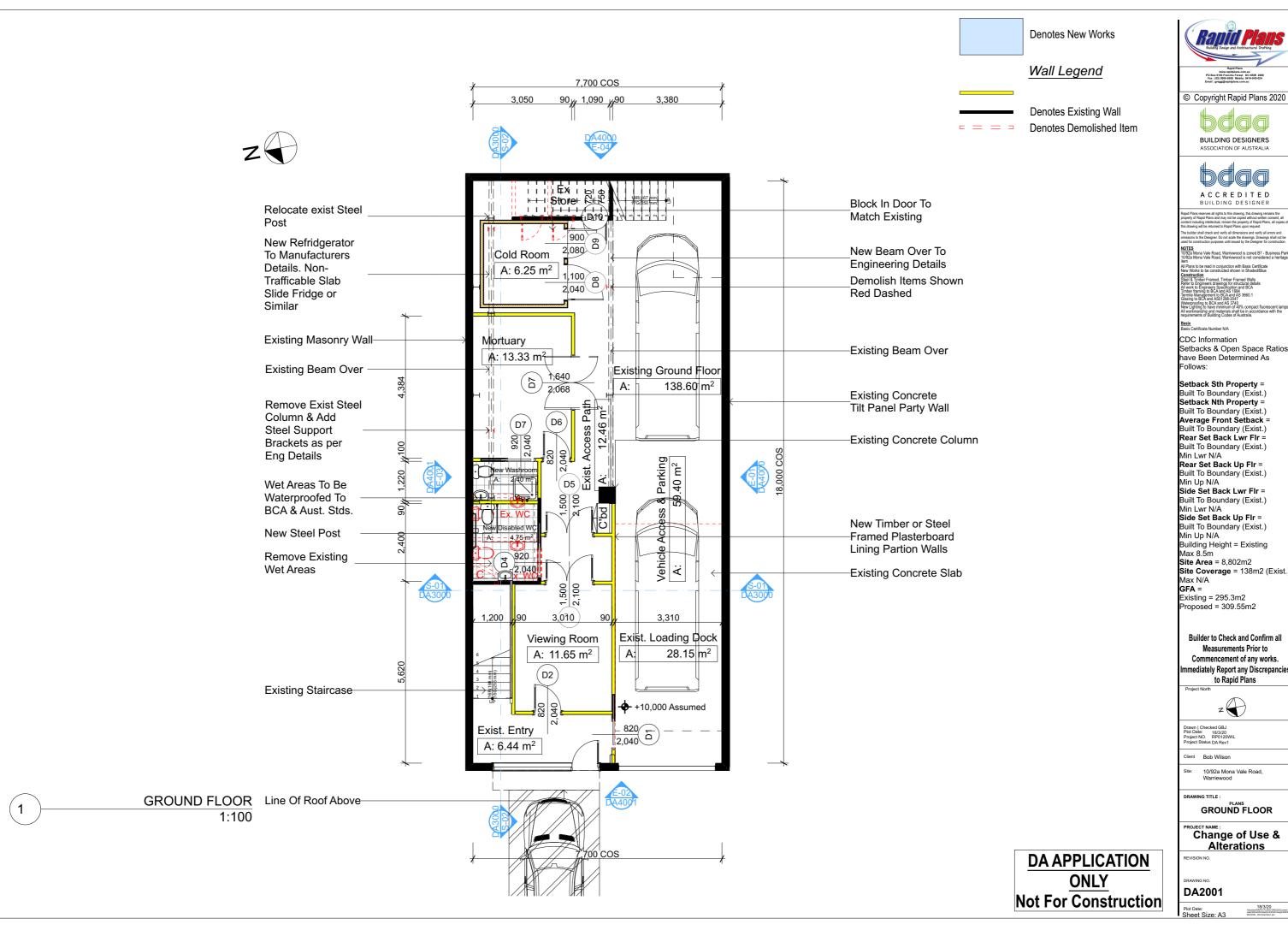
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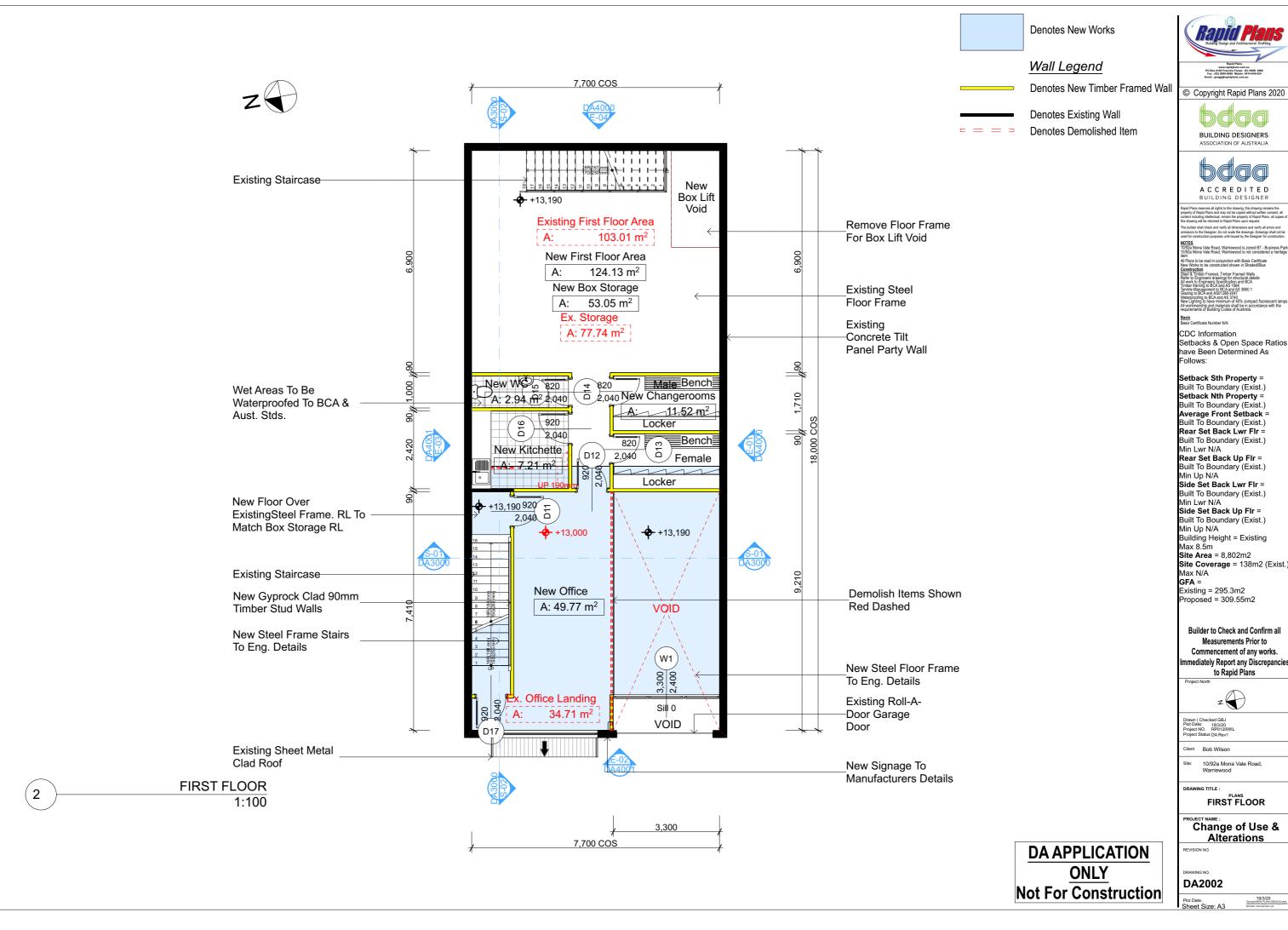
Sediment & Erosion Plan

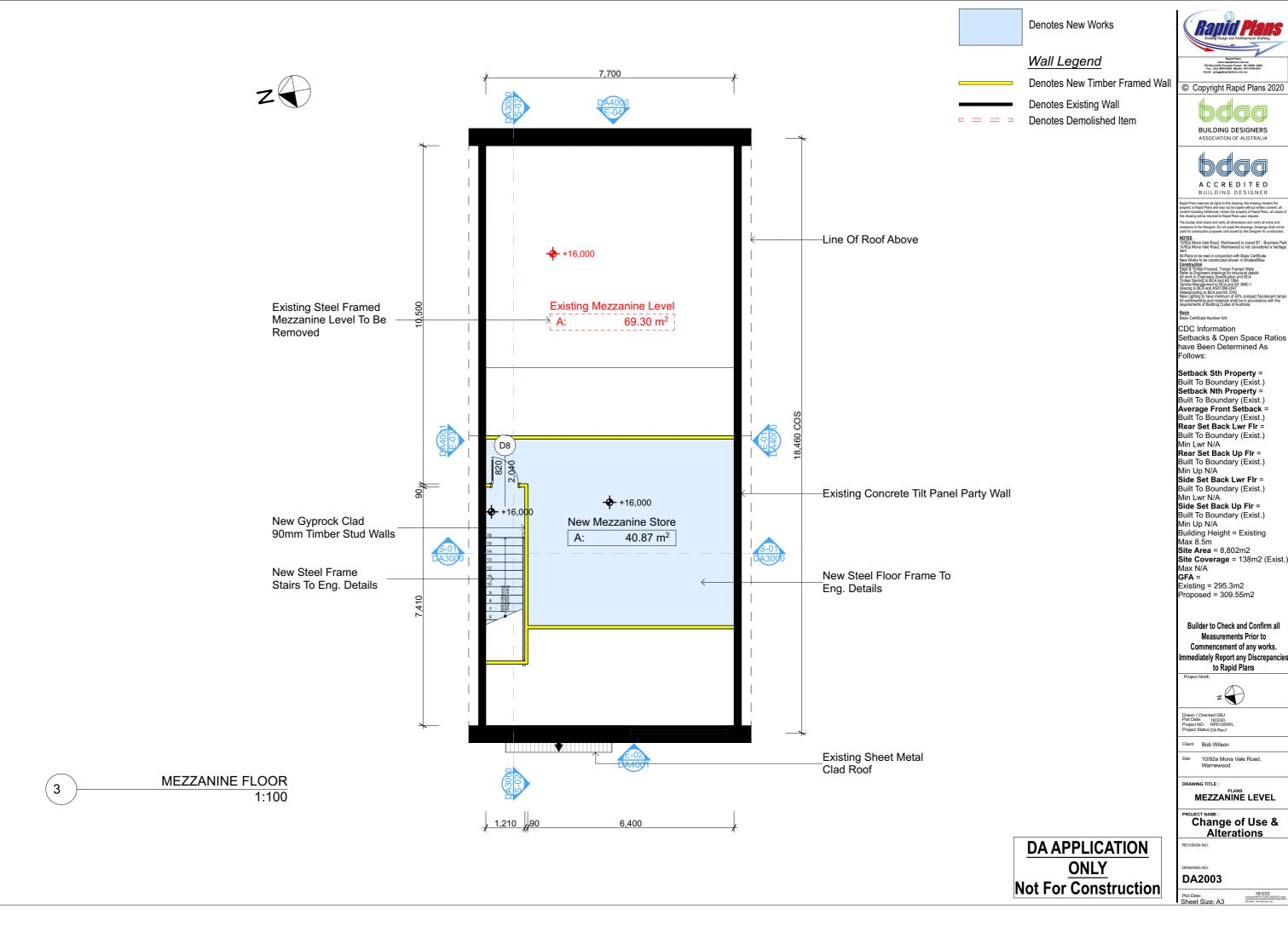
Change of Use & Alterations

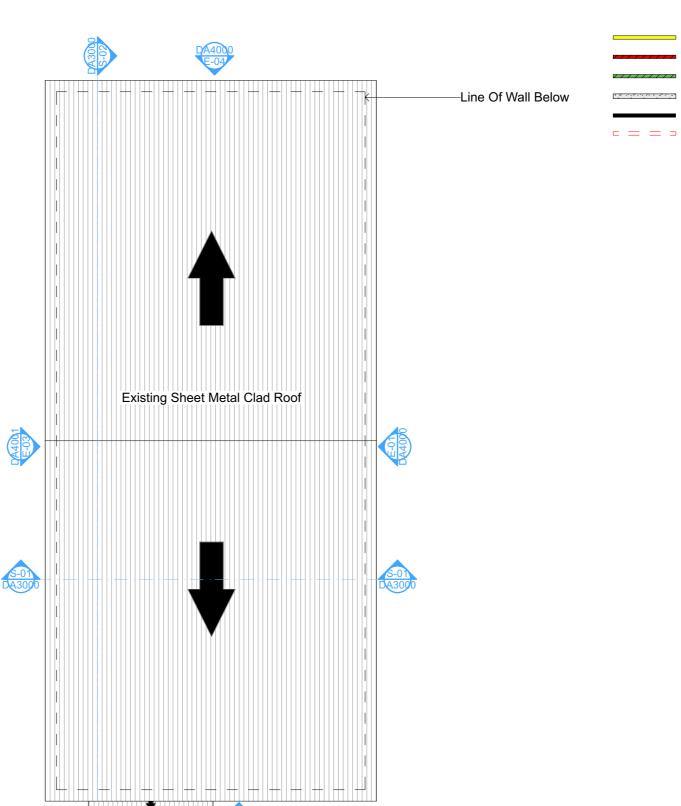
**DA1011** 

**SEDIMENT & EROSION CONTROL PLAN** 2 1:100











Denotes New Works

#### Wall Legend

Denotes New Timber Framed Wall
Denotes New Masonry Wall
Denotes New Concrete Block Wall
Denotes New Concrete
Denotes Existing Wall
Denotes Demolished Item



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Fax : (02) 9905-8865 Mobile: 0414-945Email : gregg@rapidplans.com.au



BUILDING DESIGNERS
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NOTES
10/92a Mona Vale Road, Warriewood is zoned B7 - Business Park
10/92a Mona Vale Road, Warriewood is not considered a heritage

All Plans to be read in conjunction with Basix Certificate
New Works to be constructed shown in Shaded/Blue
Construction
Steel & Timber Framed, Timber Framed Walls
Refer to Engineers drawings for structural details

iermize wainagement to BCA and AS 3000.1 Glazing to BCA and ASO1288-2047 Waterproofing to BCA and AS 3364. When Lighting to have minimum of 40% compact fluorescent la All workmanship and materials shall be in accordance with the requirements of Building Codes of Australia.

asix Certificate Number N/A

CDC Information Setbacks & Open Space Ratios have Been Determined As Follows:

Setback Sth Property =
Built To Boundary (Exist.)
Setback Nth Property =
Built To Boundary (Exist.)
Average Front Setback =
Built To Boundary (Exist.)
Rear Set Back Lwr FIr =
Built To Boundary (Exist.)
Min Lwr N/A
Rear Set Back Up FIr =
Built To Boundary (Exist.)
Min Up N/A
Side Set Back Lwr FIr =
Built To Boundary (Exist.)
Min Lwr N/A
Side Set Back Lwr FIr =
Built To Boundary (Exist.)
Min Lwr N/A
Side Set Back Up FIr =
Built To Boundary (Exist.)
Min Up N/A
Building Height = Existing
Max 8.5m
Site Area = 8,802m2
Site Coverage = 138m2 (Exist.)

Builder to Check and Confirm all Measurements Prior to Commencement of any works. mmediately Report any Discrepancies

Project North

GFA =

Existing = 295.3m2 Proposed = 309.55m2



to Rapid Plans

Drawn | Checked GBJ Plot Date: 18/3/20 Project NO. RP0120WIL Project Status DA Rev1

Client Bob Wilson

Site: 10/92a Mona Vale Road, Warriewood

DRAWING T

ROOF

Change of Use &
Alterations

REVISION NO.

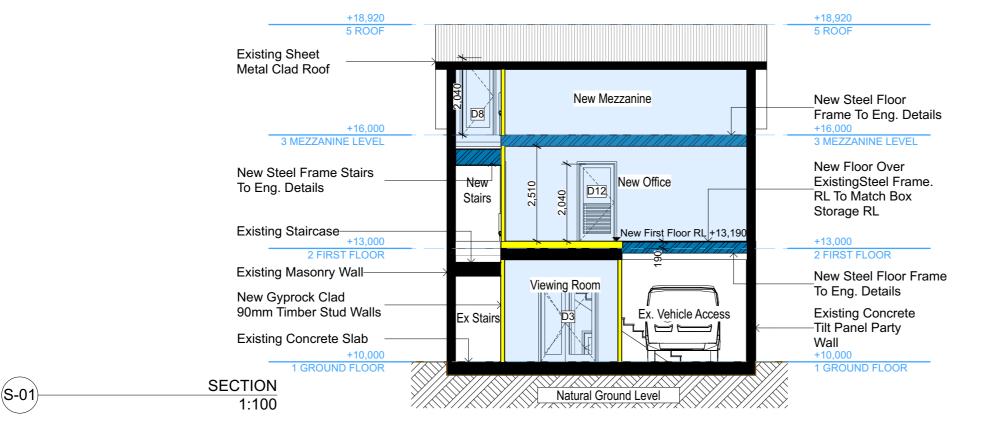
DA2004

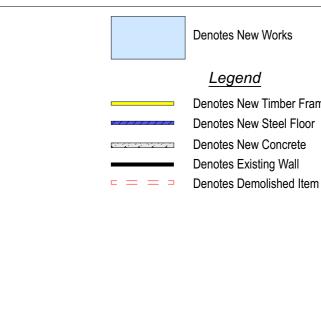
Date: 18/3/2

Roof Plan 1:100

DA APPLICATION
ONLY
Not For Construction

-Existing Sheet Metal Clad Roof





**Denotes New Works** 

#### Legend

**Denotes New Timber Framed Wall** Denotes New Steel Floor Denotes New Concrete **Denotes Existing Wall** 







CDC Information Setbacks & Open Space Ratios ave Been Determined As ollows:

Setback Sth Property =

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Built To Boundary (Exist.) Average Front Setback Built To Boundary (Exist.) Rear Set Back Lwr FIr = Built To Boundary (Exist.) Min Lwr N/A Rear Set Back Up Fir = Built To Boundary (Exist.) Min Up N/A Side Set Back Lwr Flr = Built To Boundary (Exist.) Min Lwr N/A
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#### **Builder to Check and Confirm all** Measurements Prior to Commencement of any works. nmediately Report any Discrepancie to Rapid Plans

Drawn | Checked GBJ Plot Date: 18/3/20 Project NO. RP0120V Project Status DA Rev1

ient Bob Wilson

10/92a Mona Vale Road, Warriewood

DRAWING TITLE :

SECTION 1

Change of Use & Alterations

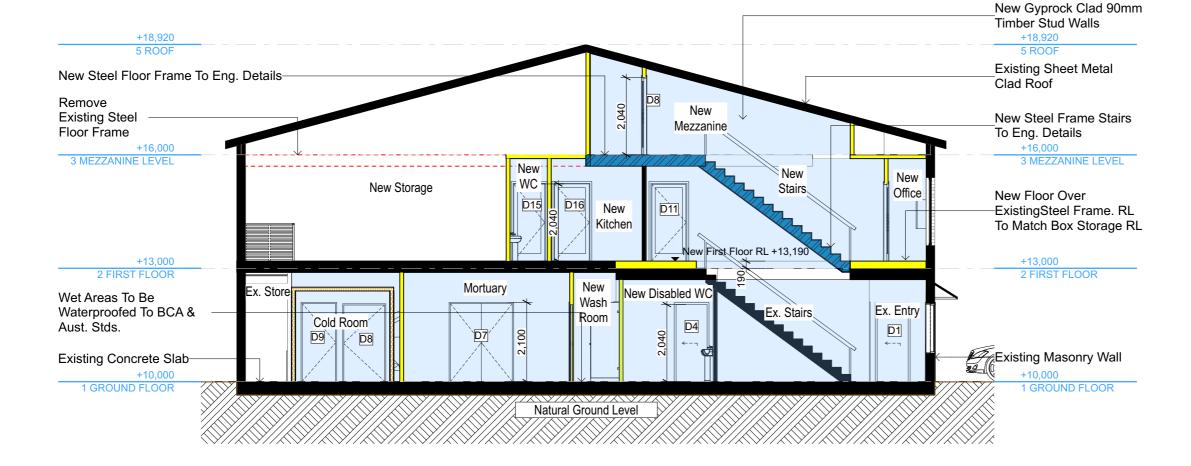
**DA APPLICATION** 

**ONLY** 

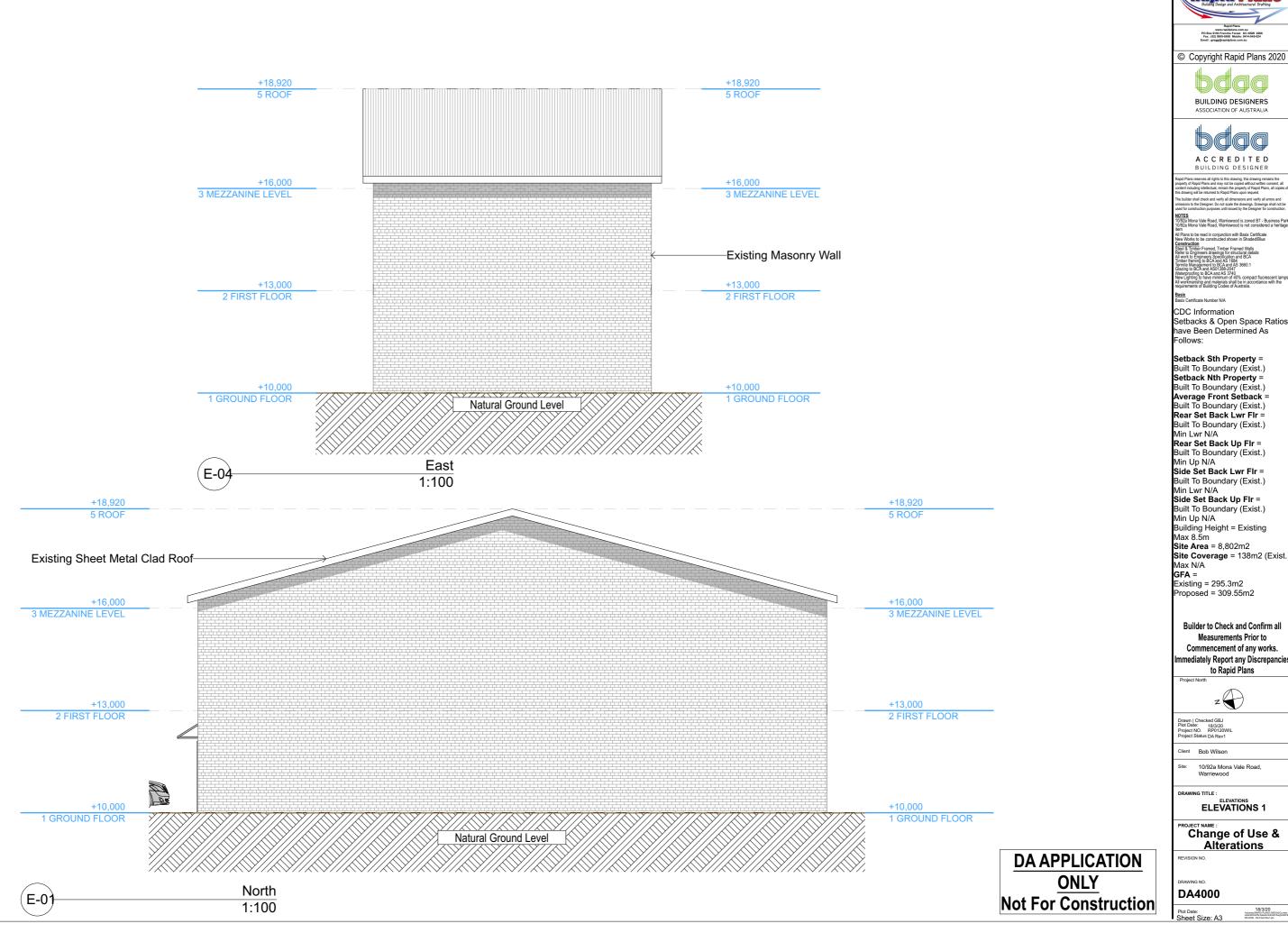
Not For Construction

**DA3000** 

18/3/20 Molumes/RAPID PLANS GRE Jobs/WILSON Kass/ArchiCAD WILSON - DA Final Rev1.pln

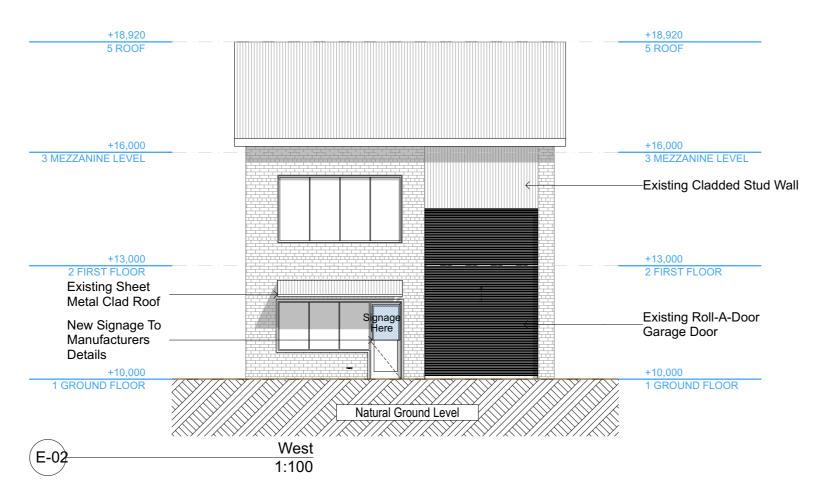


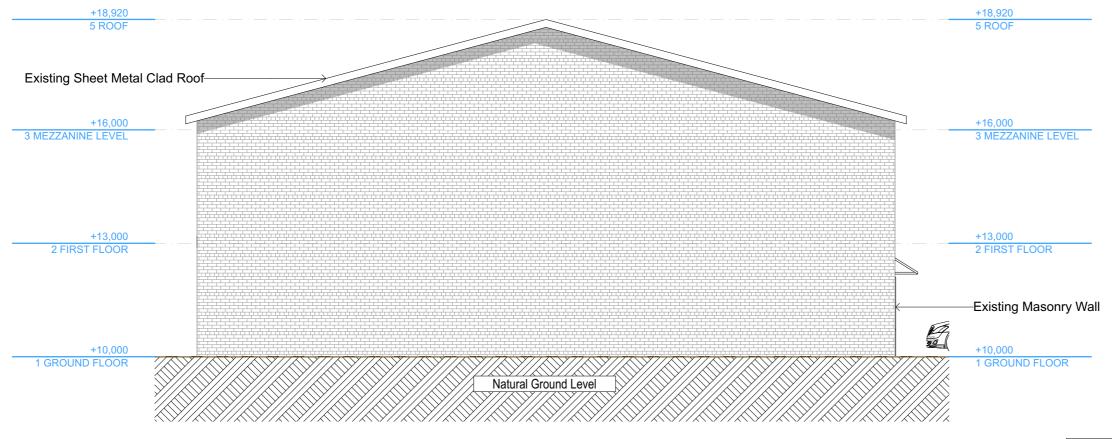
### \*Note: External Facades To Remain The Same.



Setbacks & Open Space Ratios

## \*Note: External Built FormTo Remain The Same.





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GFA = Existing = 295.3m2 Proposed = 309.55m2

**Builder to Check and Confirm all** Measurements Prior to Commencement of any works. nmediately Report any Discrepancie to Rapid Plans



Drawn | Checked GBJ Plot Date: 18/3/20 Project NO. RP0120W Project Status DA Rev1

ient Bob Wilson

10/92a Mona Vale Road, Warriewood

DRAWING TITLE :

ELEVATIONS 2

Change of Use & Alterations

