

NOTE - BRACING AND TIE-DOWN DETAILS TO THE ENGINEERS DETAILS AND AS1684.2

NOTE - : ALL TIMBER TO BE INSTALLED TO THE MANUFACTURERS SPECIFICATIONS

# November 2013 Building Sustainability Assessments enquiries@buildingsustainability.netau BSA Reference: 8663 Ph: (02) 4962 3439 www. buildingsustainability.netau

Important Note for Development Applicants

The following specification was used to achieve the thermal performance values indicated on the Assessor Certificate. If they vary from drawings or other specifications this Specification shall take precedence. If only one specification option is detailed for a building element, that specification must apply to all instances of that element for the whole project. If alternate specifications are detailed, the location and extent of the alternate specification must be detailed below and / or clearly indicated on referenced documentation.

Once the development is approved by the consent authority, these specifications will become

Once the development is approved by the consent authority, these specifications will become a condition of consent and must be included in the built works. If you do not want to include these requirements, the proposed construction varies to those detailed or need further information, please contact Building Sustainability Assessments.

This assessment has assumed that the BCA provisions for building sealing will be complied with at construction. No loss of insulation arising from ceiling penetrations has been simulated.

External Wall Construction	Insulation	Colour (Solar Absorptance)	Detail
Brick Veneer & Lightweight	R2.0	Any	
Internal Wall Construction	Insulation	Detail	
Plasterboard on studs	none		
Ceiling Construction	Insulation	Detail	
Plasterboard	R3.5 to cei	lings adjacent to roof space	
Roof Construction	Insulation	Colour (Sidiar Absorptance)	Detail
Metal	Foil + R1.0	blanket Any	
Floor Construction	Insulation	Covering	Detail
Concrete & Timber	none	As drawn (if not noted default v	ralues used

Windows	Glass and frame type	U	SHGC	Area sg m	Detail
Generic	Single dear Aluminium			As drawn	
	332				

Skylights	Glass and frame type	U	SHGC	Area sq m	Detail
7 - 70110	0 1	IFDO	0.10	2 6 6	170 11

U and SHGC values are according to NFRC. Alternate products may be used if the U value is lower and the SHGC is less than 10% higher or lower than the above figures.

External Window Cover Detail

Fixed shading - Eaves	Width includes guttering, offset is distance above windows		
Width: as drawn Offset:	asdrawn	Nominal only, refer to plan for detail	
Fixed shading - Other	Verand	ahs, Pergolas (type and description)	

Shaded areas and shade devices as drawn

For construction in NSWthe BCA Vol 1 or 2 must be complied with, in particular the following:

- The mnal construction in accordance with Vol 1 Section J1.2 or Vol 2 Part 3.12.1.1

- The mal breaks in accordance with Section J1 3(d) & 1.5(c) or Part 3.12 1.2(c) & 3.12.1.4(b) - Compensating for loss of ceiling insulation in accordance with Section J1.3(c) or Part 3.12.1.2(e) - Floor insulation in accordance with Section J1.6(c) & (d) or Part 3.12.1.5(a)(iii) or (c) & (d) - Building sealing in accordance with Section J3 or Part 3.12.3.1 to 3.12.3.6.

First Floor Window Schedule					
Level	Mark	Width	Height	Sill Height	Туре
First Floor	W9	1791	1191	972	ASW
First Floor	W10	1791	1020	1143	ASW
First Floor	W11	843	933	1573	ASW
First Floor	W12	2391	1191	972	ASW
First Floor	W13	2391	1191	972	ASW
First Floor	W14	2391	1191	972	ASW
First Floor	W15	2391	1191	972	ASW
First Floor	W16	843	933	1573	ASW
First Floor	W17	1791	1020	1143	ASW
First Floor	W18	1791	1191	972	ASW



#### Plan Vision Australia

27 Eighth Street, Adamstown

W/ (02) 40231266 M/ 0414 011 483

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Assumed N2 (W33N) Wind Speed

Assumed Class 'M'

#### **SURVEY NOTE:**

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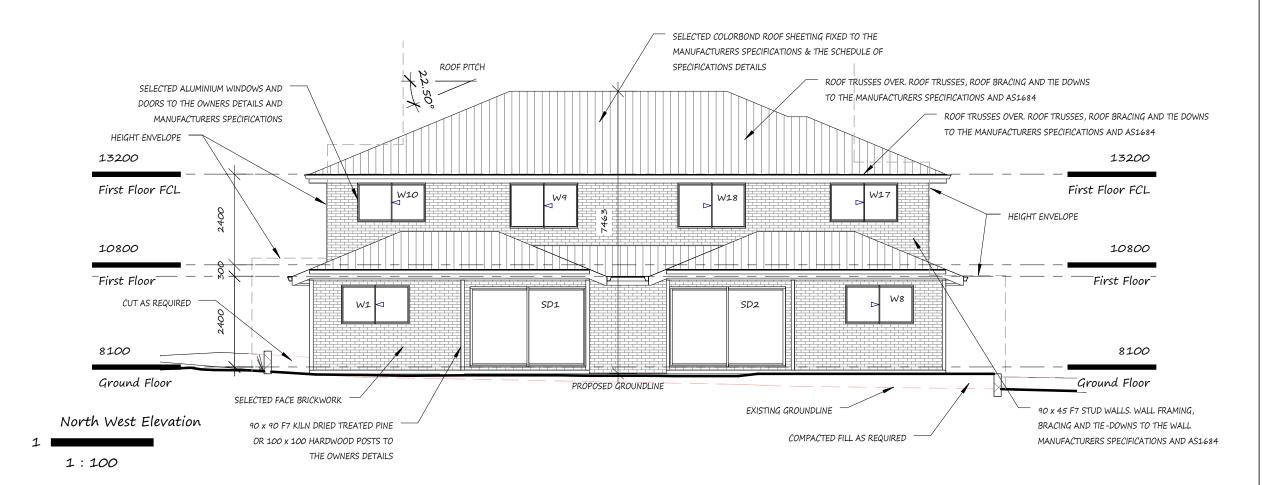
# Revision Schedule

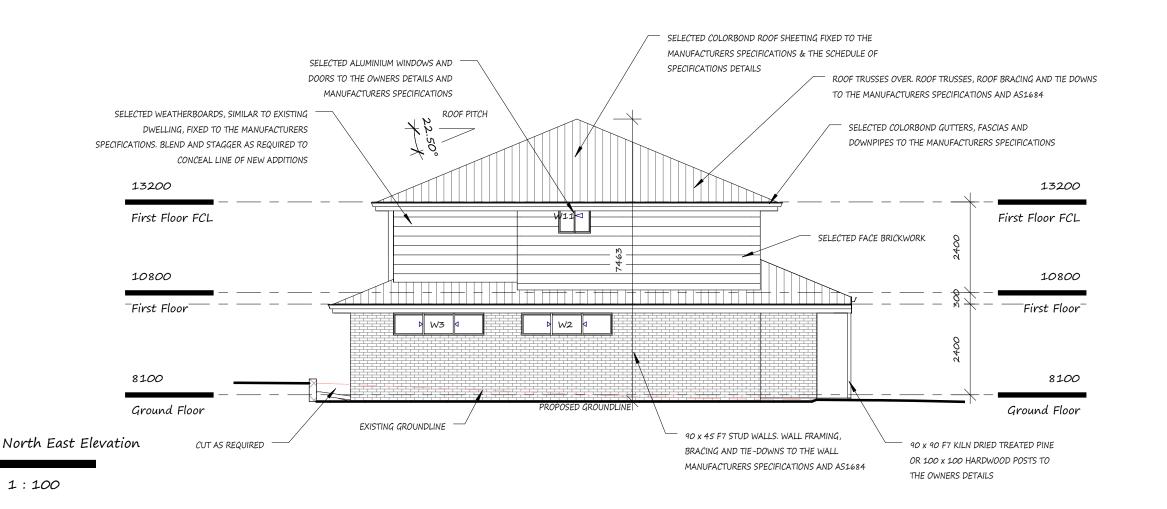
Date	Description	Issued by
27.11.13	Issued for council	CDB
06.02.14	Remainfor voulhelhanged to log	MAGA

Unit Development

#### Client:

Date:	02/08/13
Drawn By:	CDB
Drawing No:	713-4458
Sheet:	Aro2
Scale:	1:100 @ A3







27 Eighth Street, Adamstown

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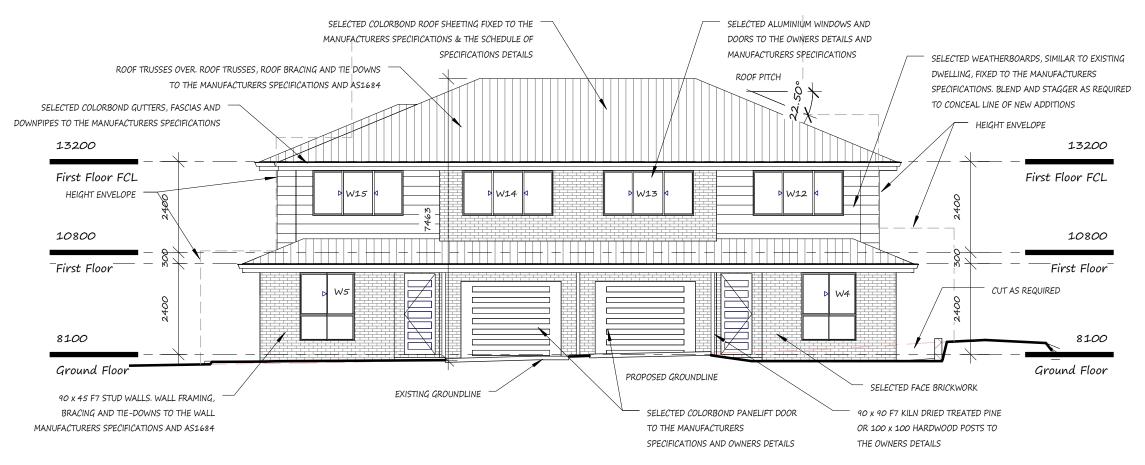
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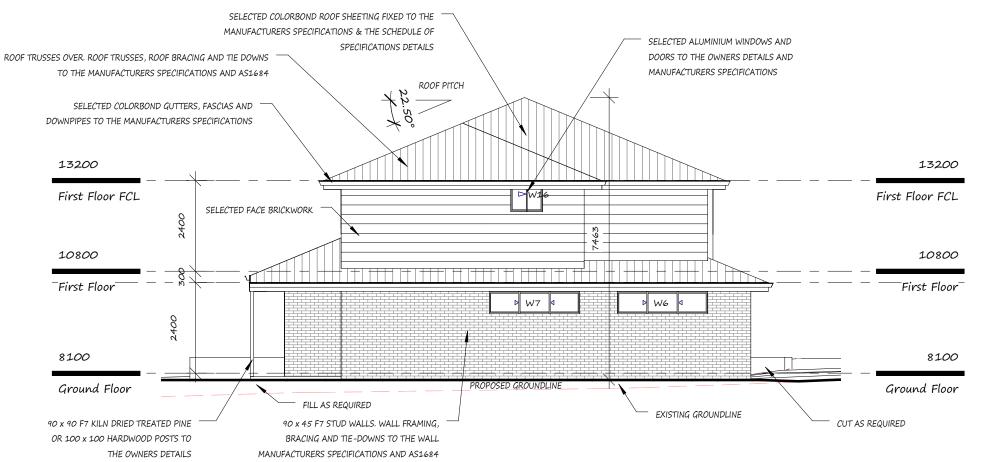
Client:

Date:	02/08/13
Drawn By:	CDB
Drawing No:	713-4458
Sheet:	Ar03
Scale:	1:100 @ A3



#### South East Elevation

1:100



South West Elevation

2

1:100



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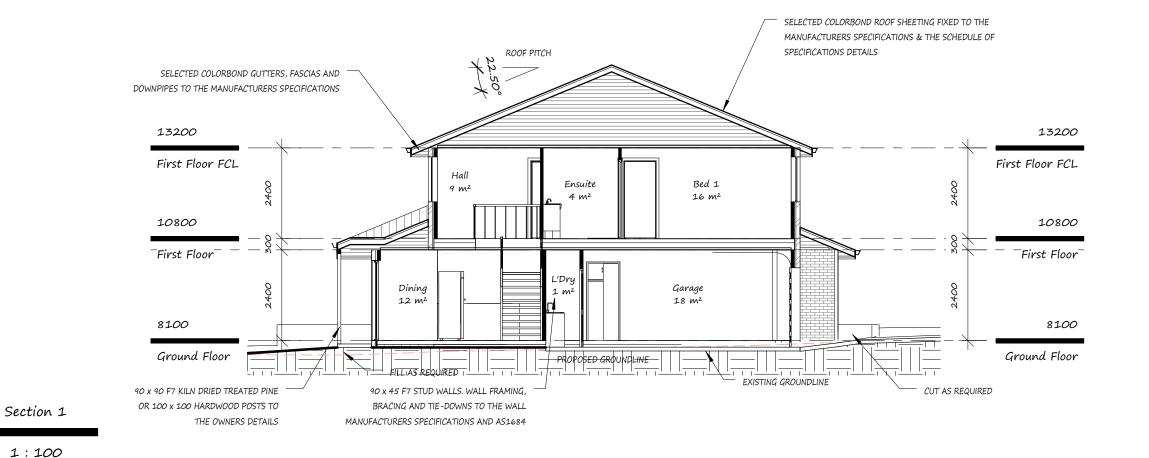
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Unit Development

Client:

1		
	Date:	02/08/13
	Drawn By:	CDB
	Drawing No:	713-4458
	Sheet:	Ar04
	Scale:	1:100 @ A3



SELECTED COLORBOND ROOF SHEETING FIXED TO THE MANUFACTURERS SPECIFICATIONS & THE SCHEDULE OF SPECIFICATIONS DETAILS ROOF TRUSSES OVER. ROOF TRUSSES, ROOF BRACING AND TIE DOWNS **ROOF PITCH** 90 x 45 F7 STUD WALLS. WALL FRAMING, TO THE MANUFACTURERS SPECIFICATIONS AND AS1684 BRACING AND TIE-DOWNS TO THE WALL MANUFACTURERS SPECIFICATIONS AND AS1684 SELECTED COLORBOND GUTTERS, FASCIAS AND DOWNPIPES TO THE MANUFACTURERS SPECIFICATIONS HEIGHT ENVELOPE 13200 13200 First Floor FCL First Floor FCL HEIGHT ENVELOPE Hall 10800 10800 First Floor First Floor CUT AS REQUIRED Living Garage Living Garage 8100 8100 Ground Floor Ground Floor PROPOSED GROUNDLINE EXISTING GROUNDLINE Section 2 COMPACTED FILL AS REQUIRED

1:100

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Unit Development

Client:

Date:	02/08/13
Drawn By:	CDB
Drawing No:	713-4458
Sheet:	Ar05
Scale:	1:100 @ A3



3D View 1





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#### **Revision Schedule**

Date	Description	Issued by
27.11.13	Issued for council	CDB
06.02.14	Retainfing voulnethanged to log	MAGA

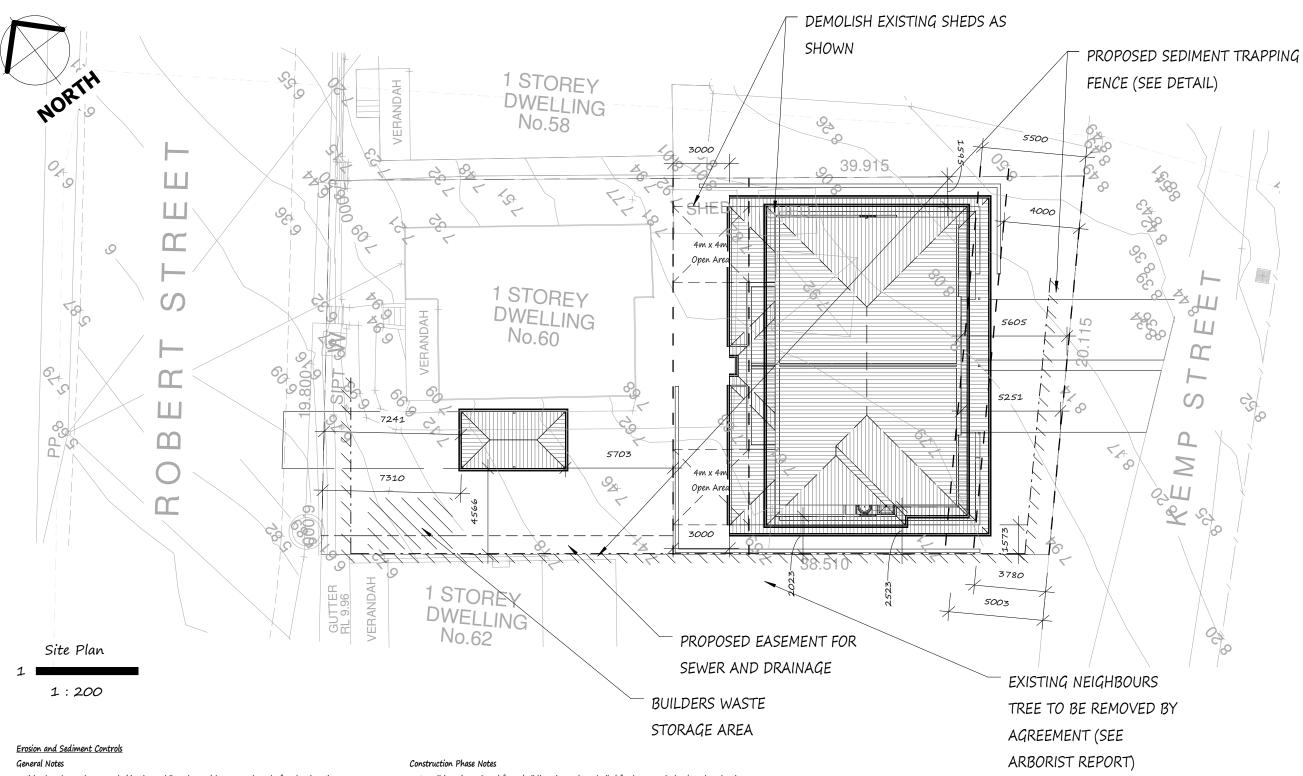
Unit Development

Client:

# Address:

Date:	02/08/13	
Drawn By:	CDB	
Drawing No:	713-4458	
Sheet:	Ar06	
Scale:		@ A3

3D View 2



- This plan shows the control objectives, philosophy and key control works for the site. The contractor shall provide supplementary works that reflect the adopted construction program and practices to ensure that erosion and sediment movement are managed in accordance with the objectives of this plan.
- Erosion and sediment hazard areas include stockpiles, exposed ground, embankments, cuttings concentrated flow paths and waterways.
- This plan is to be used as a guide only. The suitability of erosion and sediment control measures to be evaluated on site and where required, are to be modified under the supervision of a suitably qualified engineer and Council.

#### Pre-Construction Phase Notes

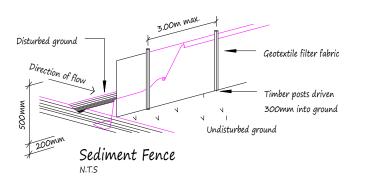
- Site works are not to start until the erosion and sediment control measures are installed and functional.
- Temporary sediment traps to be installed during construction (where applicable)
- Waste bins are to be provided for building waste or waste enclosure min. 1800 x 1800 x 1200mm high constructed using star pickets and 1200mm high weed control mat. Arrangement to be made for regular collection and disposal or recycling of construction waste.
- Entry and departure of vehicles is to be confined to the nominated existing vehicle access or stabilised site access. Sediment or barrier fencing will be used to restrict all vehicular movements to that access point. Stabilisation will be achieved by either:
  - a) constructing a sealed (eg concrete or asphalt) driveway to the street
  - b) constructing a stabilised site access according to Council's engineering standards.

- Topsoil is to be stripped from building site and stockpiled for later use in landscaping the site.
- The footpath and driveway, other than stabilised site access, is not to be disturbed, including stockpiling of materials. Where essential works (eg drainage) are required, the footpath is to be rehabilitated (turfed) as soon as possible.
- Where appropriate, an aggregate bag shall be placed in the gutter below the site access. The bag shall be made from green sediment fence material, or similar. The bag must be at least 450mm long, 200mm diameter, filled with less than 20mm blue metal or crushed rock. If the bag breaks or deteriorates, the bag shall be replaced immediately and the material cleaned out from any gutter, kerb, road surface or stormwater system it has entered. The use of hessian bags, and sand filled bags is not acceptable.
- All sedimentation controls are to be checked daily (at a min. weekly) and after all rain events. All structures to be cleaned on reaching 50% storage capacity to ensure they are maintained and in full functional condition.

Excess materials and water from cleaning tools and equipment should not be washed down stormwater drains.

#### Post-Construction Phase Notes:

- Topsoil is to be re-spread and all disturbed areas rehabilitated (turfed)within 20 working days of completion of works. Where necessary, spray and seed disturbed areas.
- Roof downpipes to be connected to street kerb or other stormwater disposal system as nominated in the plans on completion of roof and guttering as soon as possible.





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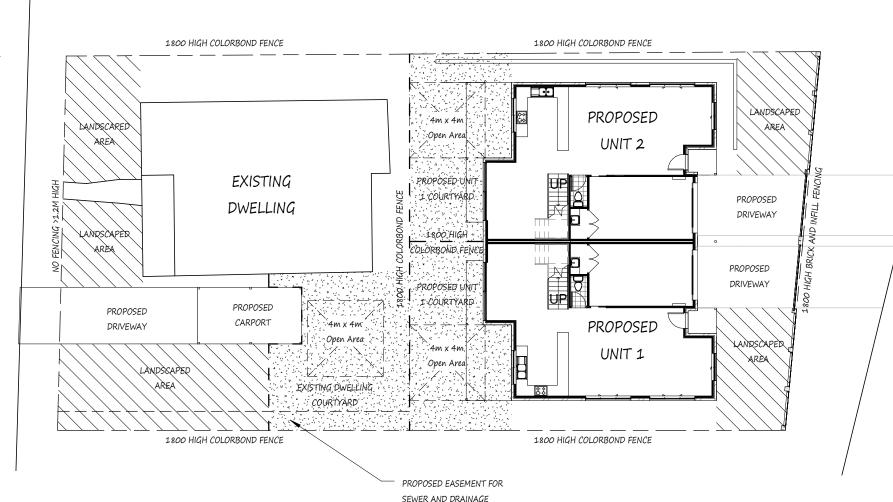
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Description	by
Issued for council	CDB
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	Issued for council

Unit Development

Client:

Date:	02/08/13
Drawn By:	CDB
Drawing No:	713-4458
Sheet:	Ar07
Scale:	As indicated @ A3



SITE CALCULATIONS

SITE AREA = 788.0sq.m

TOTAL LANDSCAPE AREA = 149.2sq.m

LANDSCAPED AREA IN COURTYARDS = 91.8sq.m

TOTAL LANDSCAPE = 30.6%

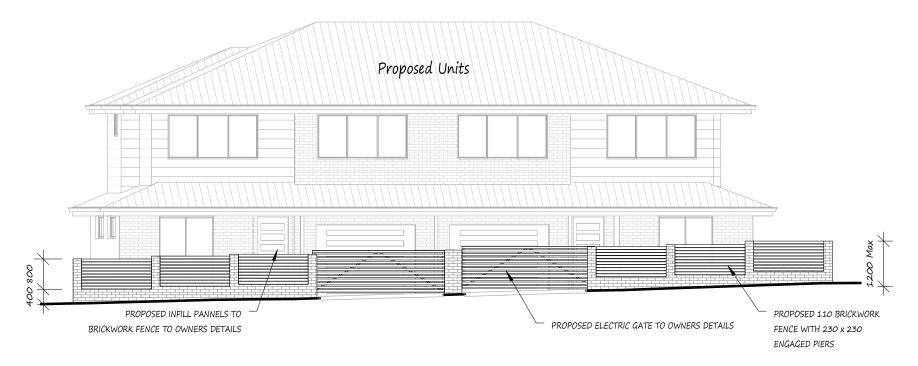
TOTAL LIVING AREA = 405.1sq.m

# FSR = 0.52:1

Area Schedule	
Name	Area
Existing Dwelling Carport	16.5 m²
Existing Dwelling Courtyard	56.9 m²
Existing Dwelling Driveway	21.8 m²
Existing Dwelling Living	105.9 m²
Existing Dwelling Verandah	9.0 m²
Landscaped Area	149.2 m²
Other Site Area	114.3 m²
Unit 1 Courtyard	39.0 m²
Unit 1 Downstairs Living	72.6 m²
Unit 1 Driveway	17.7 m²
Unit 1 Garage	19.8 m²
Unit 1 Porch	2.0 m²
Unit 1 Portico Not Included in Courtyard Calculation	6.0 m²
Unit 2 Courtyard	38.7 m²
Unit 2 Downstairs Living	72.6 m²
Unit 2 Driveway	18.5 m²
Unit 2 Garage	19.8 m²
Unit 2 Porch	2.0 m²
Unit 2 Portico Not Included in Courtyard Calculation	6.0 m²
	788.0 m²

# Area Calculations & Fencing Plan

1:200



# Front Fence Elevation

1:100



# Plan Vision Australia

27 Eighth Street, Adamstown

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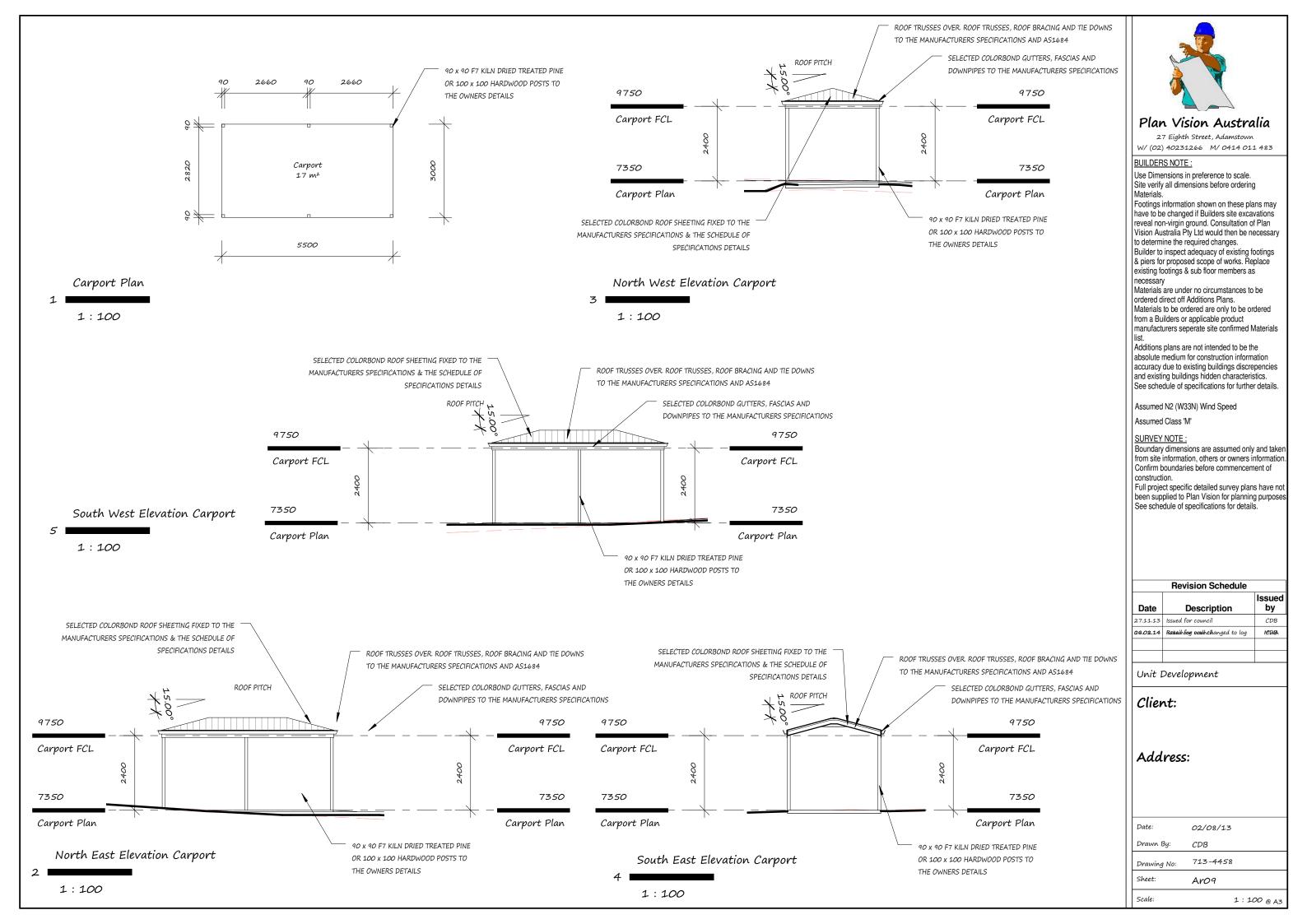
#### Revision Schedule

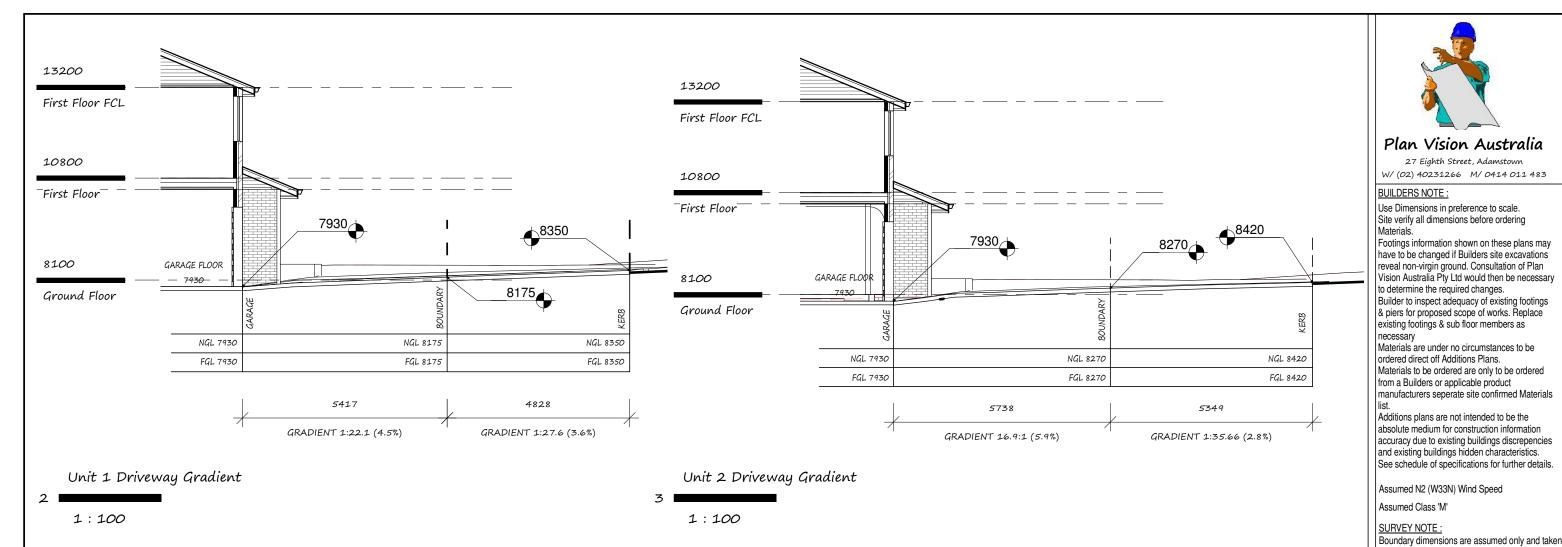
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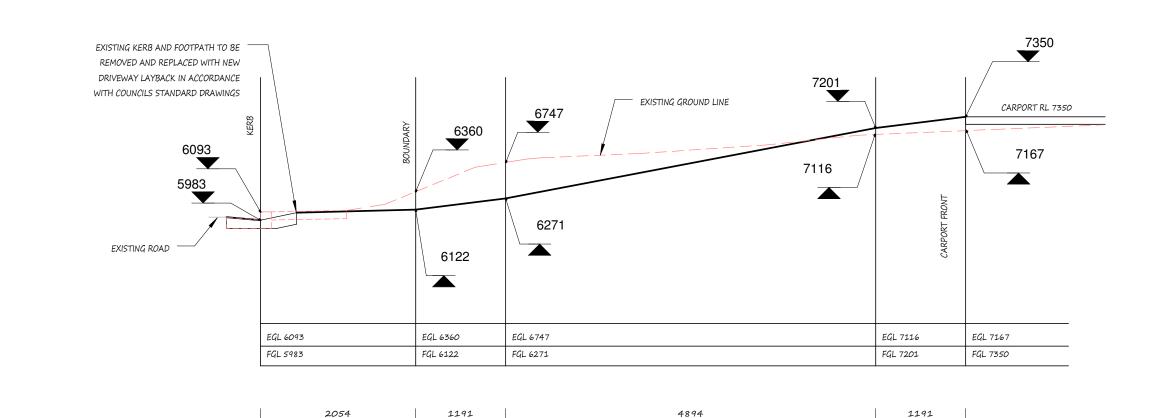
Unit Development

Client:

Date:	02/08/13
Drawn By:	CDB
Drawing No:	713-4458
Sheet:	Ar08
Scale:	As indicated a Az







GRADE 1:5.2

G 1:8

G 1:8

TO BE IN ACCORDANCE WITH

COUNCILS STANDARD DRAWINGS

LAYBACK, CROSSOVER AND FOOTPATH

Existing Dwelling Driveway Gradient

1:50

from site information, others or owners information Confirm boundaries before commencement of

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**Revision Schedule** 

Description

02/08/13

713-4458

As indicated @ A3

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CDB

construction.

Date

27.11.13 Issued for council

27.03.14 Issued for council

Unit Development

Client:

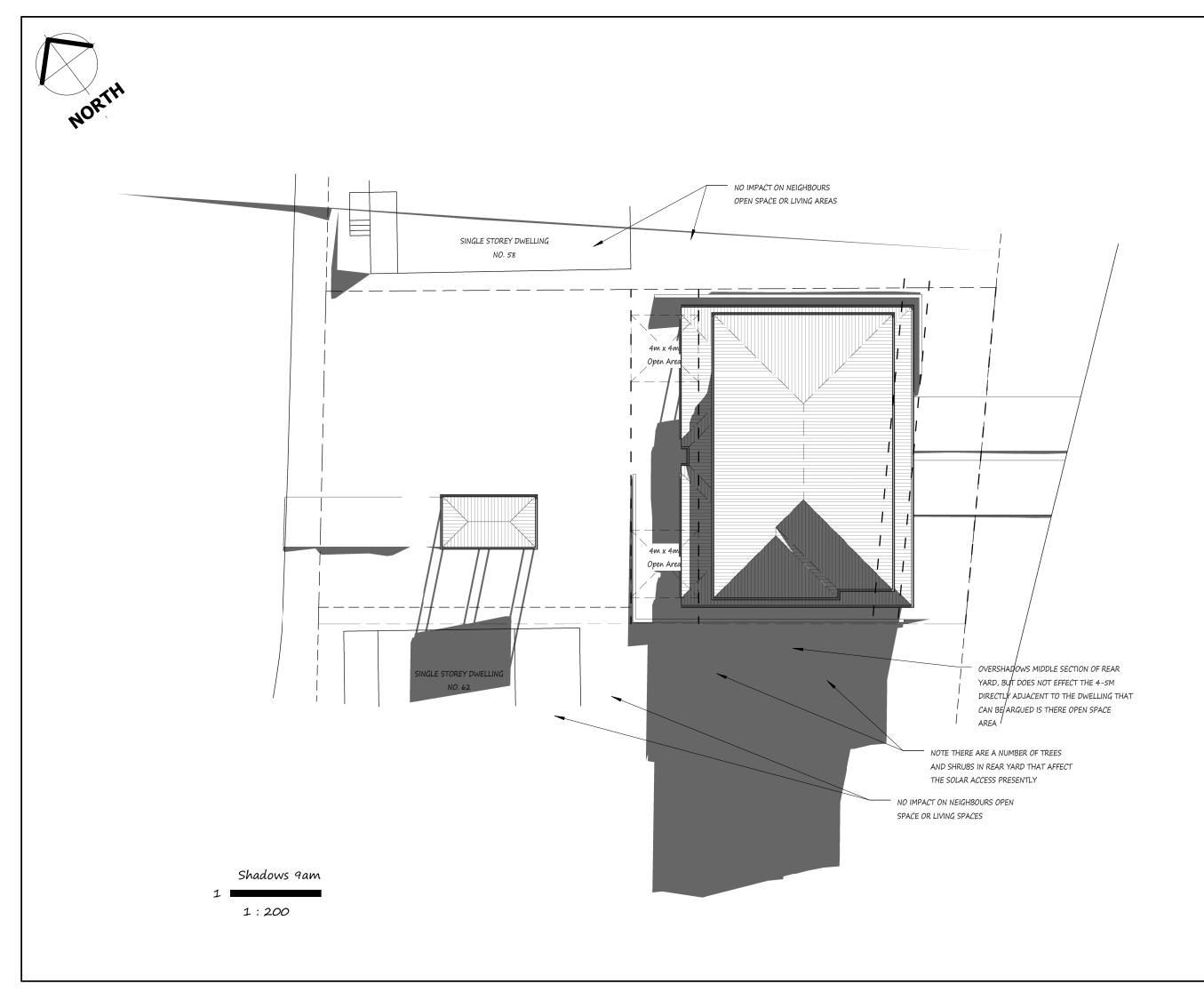
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Date:

Sheet:

Drawing No:

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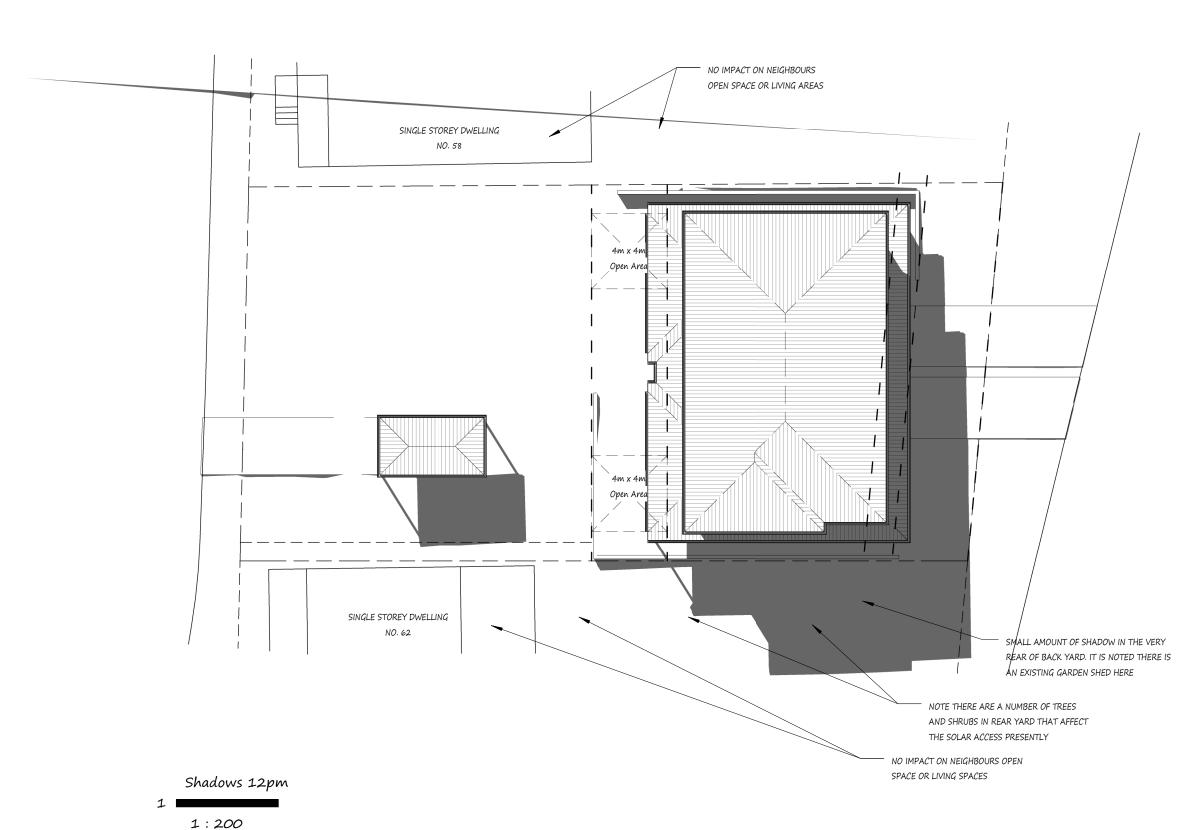
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Date:	02/08/13
Drawn By:	MWA
Drawing No:	713-4458
Sheet:	Ar11
Scale:	1:200 a







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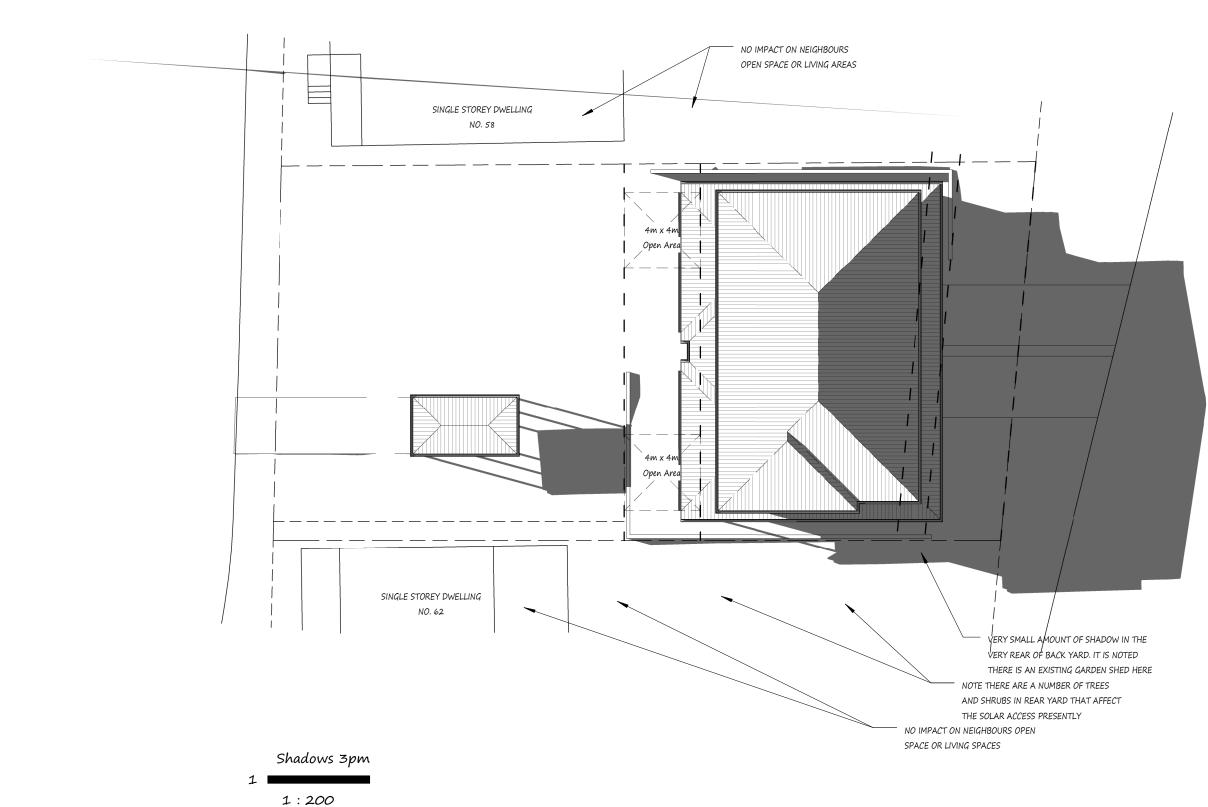
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Client:

Date:	02/08/13
Drawn By:	MWA
Drawing No:	713-4458
Sheet:	Ar12
Scale:	1:200 @ 43







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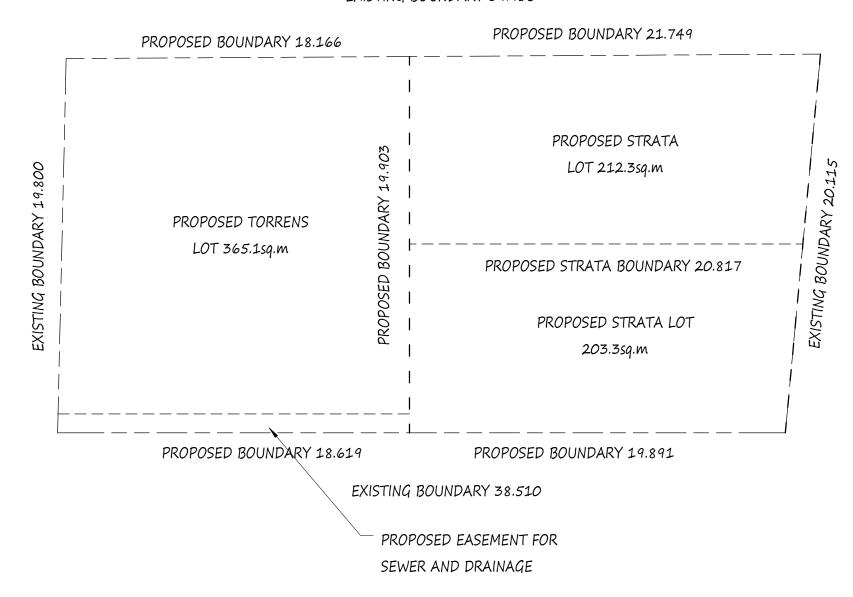
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Date:	02/08/13
Drawn By:	MWA
Drawing No:	713-4458
Sheet:	Ar13
Scale:	1:200 @ A3



# EXISTING BOUNDARY 39.915



Subdivision Plan

1:200

 Date:
 02/08/13

 Drawn By:
 MWA

 Drawing No:
 713-4458

 Sheet:
 Ar14

 Scale:
 1:200 @ A3



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Full project specific detailed survey plans have not been supplied to Plan Vision for planning purposes See schedule of specifications for details.

Revision Schedule
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		Issued
Date	Description	by
27.11.13	Issued for council	CDB
06.02.14	Rettaithfion woulh changed to log	MAGA

Unit Development

Client: