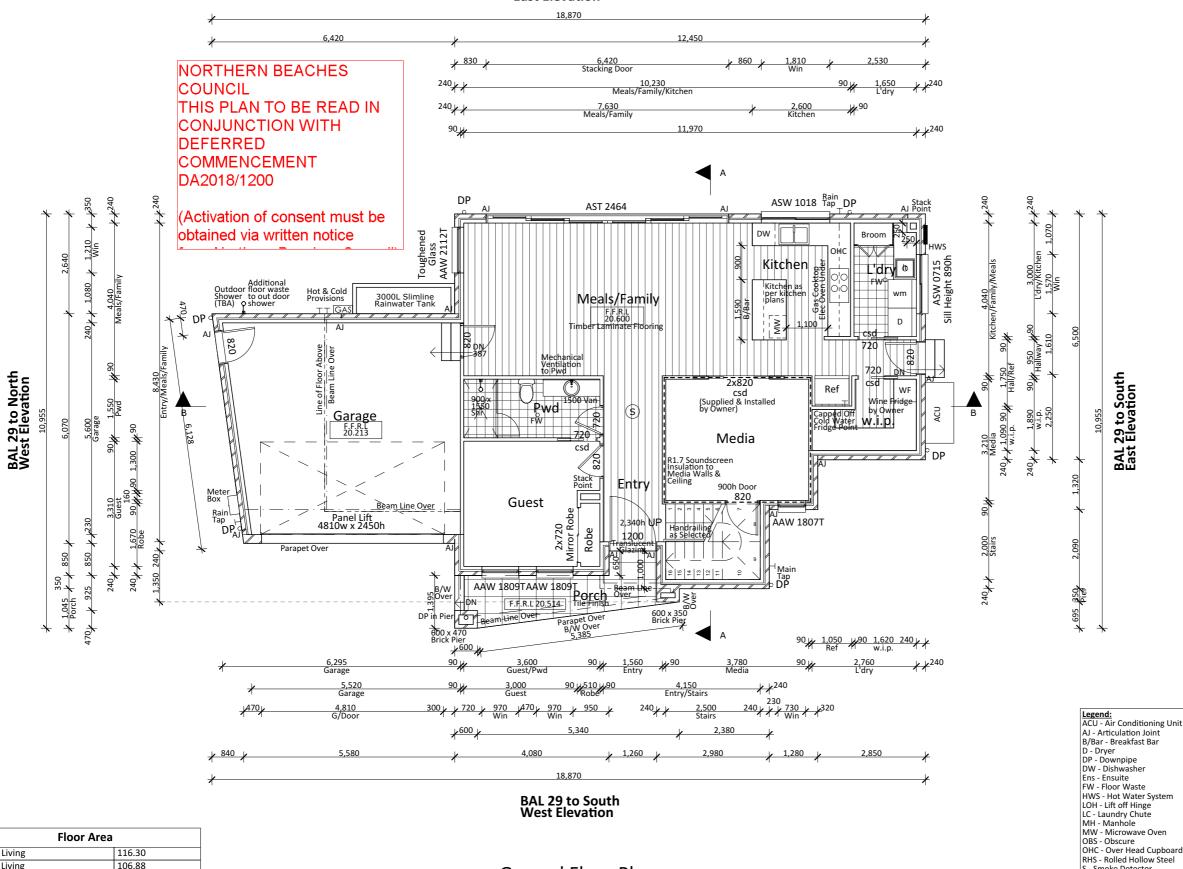
NOTE: - 2340h Doors to Ground Floor - 2040h Door to Upper Floor

# BAL 19 to North East Elevation



BAL 29 to South West Elevation

Floor Area		
Upper Living	116.30	
Lower Living	106.88	
Garage	37.84	
Porch	6.81	
Upper Living	1.56	
	269.39 m <sup>2</sup>	

1:100

- Notes:
  1. Levels shown are approx and should be verified
- on site

  2. Figured dimensions are to be taken in prefrence to
- scaling 3. All measurements are in mm unless otherwise
- stated 4. Window sizes are nominal only. Final window sizes
- 4. Window sizes are nominal only. That which by builder
  5. Dimensions are to be verified on site by builder before commencement of work.
  6. All upstairs windows with a sill height less than 1700mm to have a max opening width of 125mm
- or fitted with a screen with secure fittings to comply
- 7. Final AJ's to engineers specifications 8. Floor Level +/- 200mm

#### ICON Job Number: J/0335

Client Approval:

Client:



BAL 29 to South East Elevation

S - Smoke Detector Shr - Shower TR - Towel Rail Van - Vanity WF - Wine Fridge

w.i.l. - Walk in Linen w.i.r. - Walk in Robe w.i.p. - Walk in Pantry WM - Washing Machine

# Proposed B/V Residence

LOT: 6 DP: UNREG Lorikeet Grove, Warriewood

### **Ground Floor Plan**

Scale: 1:100 24-10-18 Drawing No: Sheet: 3/15 N 17223-15

House Design: Custom



Office: 1a/10 Exchange Parade Narellan NSW 2567 Phone: 0246472552

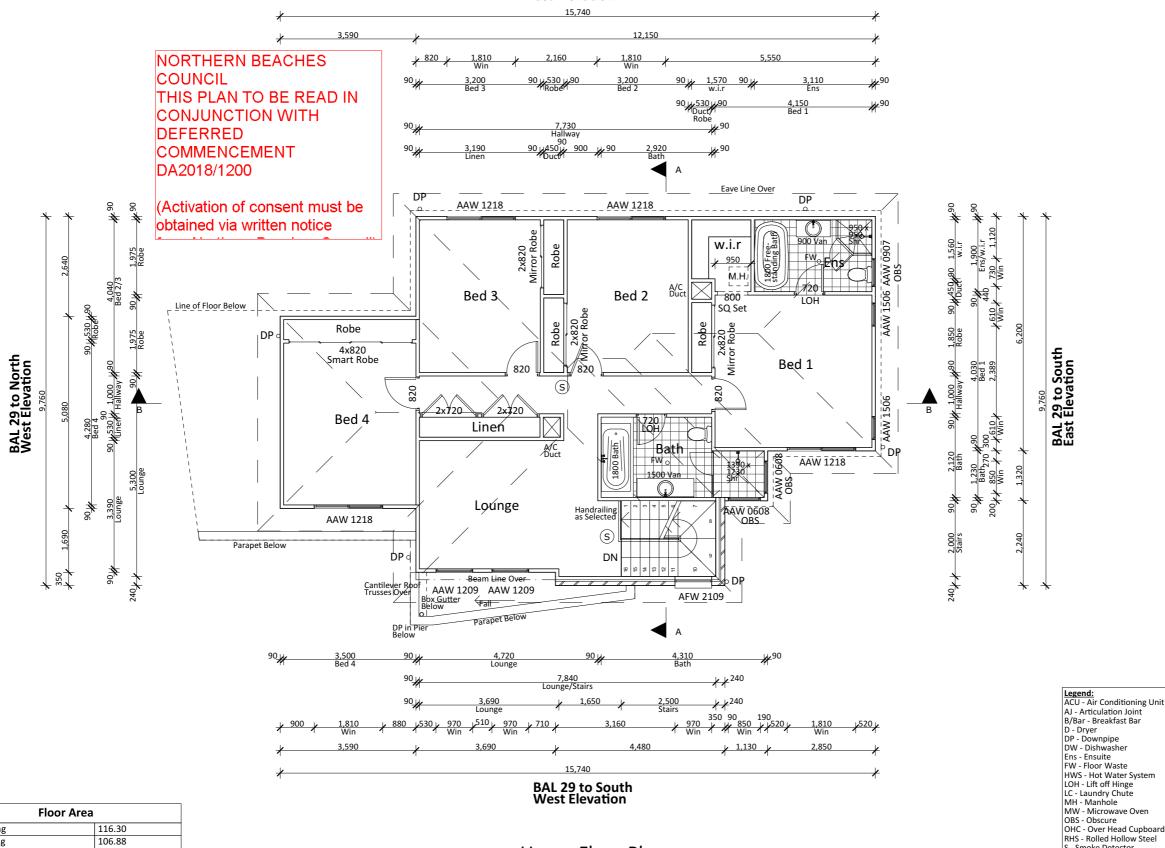
Fax: 0246472553 Email: info@accuratedesign.com.au

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Ground Floor Plan

NOTE: - 2340h Doors to Ground Floor - 2040h Door to Upper Floor

# BAL 19 to North East Elevation



Floor Area		
Upper Living	116.30	
Lower Living	106.88	
Garage	37.84	
Porch	6.81	
Upper Living	1.56	
	269.39 m <sup>2</sup>	

Upper Floor Plan

BAL 29 to South West Elevation

- Notes:
  1. Levels shown are approx and should be verified
- on site

  2. Figured dimensions are to be taken in prefrence to
- scaling 3. All measurements are in mm unless otherwise
- stated 4. Window sizes are nominal only. Final window sizes
- 4. Window sizes are nominal only. That which by builder
  5. Dimensions are to be verified on site by builder before commencement of work.
  6. All upstairs windows with a sill height less than 1700mm to have a max opening width of 125mm
- or fitted with a screen with secure fittings to comply
- 7. Final AJ's to engineers specifications 8. Floor Level +/- 200mm

#### ICON Job Number: J/0335

Client Approval:

Client:



# Proposed B/V Residence

LOT: 6 DP: UNREG Lorikeet Grove, Warriewood

## Upper Floor Plan

Scale: 24-10-18 1:100 Drawing No: Sheet: 4/15 N 17223-15

House Design: Custom

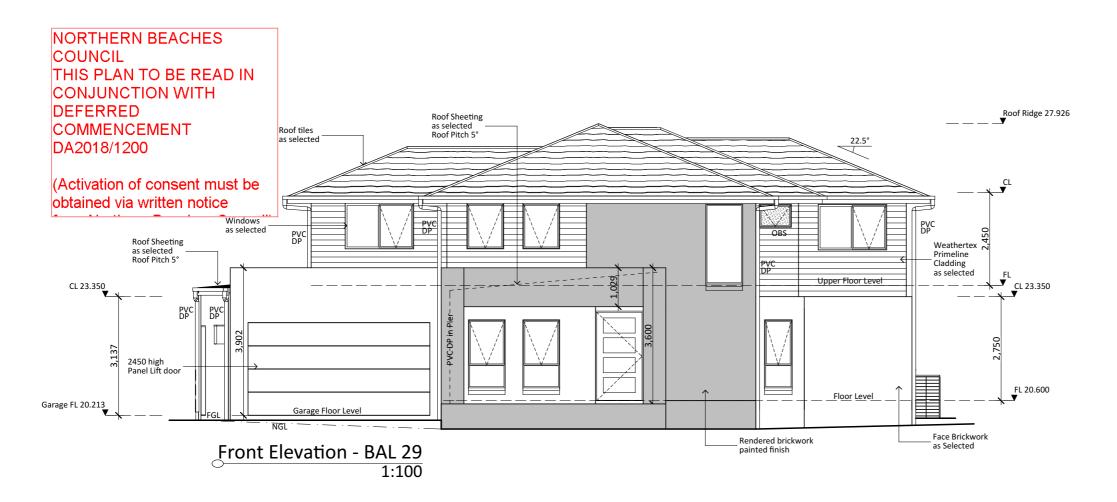
S - Smoke Detector Shr - Shower TR - Towel Rail Van - Vanity WF - Wine Fridge

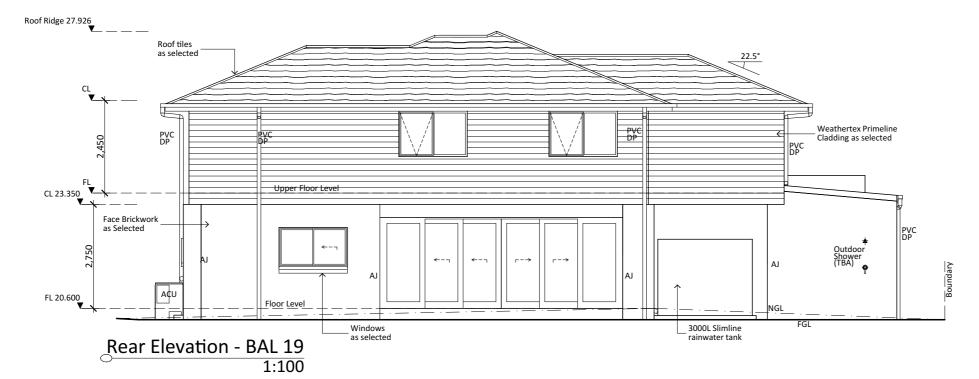
w.i.l. - Walk in Linen w.i.r. - Walk in Robe w.i.p. - Walk in Pantry WM - Washing Machine



Office: 1a/10 Exchange Parade Narellan NSW 2567 Phone: 0246472552

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Legend:
ACU - Air Conditioning Unit
AJ - Articulation Joint
CL - Ceiling Level
DP - Downpipe
FGL - Finish Ground Line
FL - Floor Level HWS - Hot Water System NGL - Natural Ground Line OBS - Obscure RW - Retaining Wall

- Notes:
  1. Levels shown are approx and should be verified
- on site
  2. Figured dimensions are to be taken in prefrence to
- scaling 3. All measurements are in mm unless otherwise
- 14. Window sizes are nominal only. Final window sizes
- by builder

  5. Dimensions are to be verified on site by builder before commencement of work.
- 6. All upstairs windows with a sill height less than 1700mm to have a max opening width of 125mm
- or fitted with a screen with secure fittings to comply
- 7. Final Al's to engineers specifications 8. Floor Level +/- 200mm

#### ICON Job Number: J/0335

Client Approval:

Client:



## Proposed B/V Residence

LOT: 6 DP: UNREG Lorikeet Grove, Warriewood

Drawing:

### Front & Rear Elevations

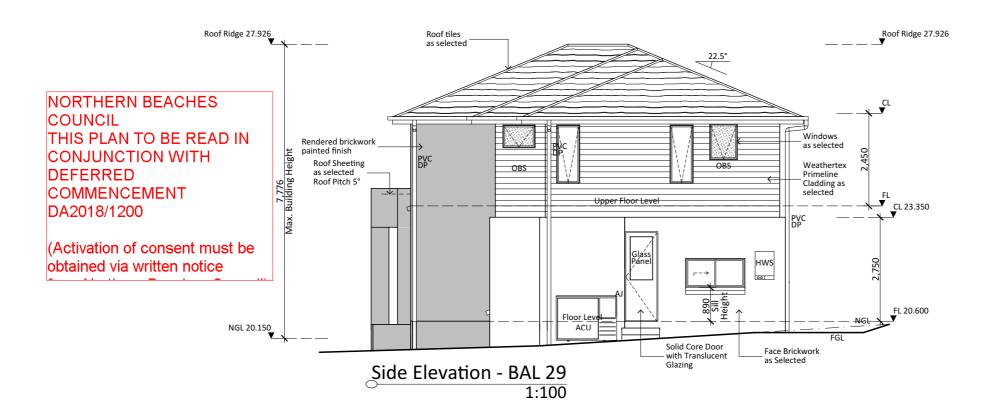
Date: Scale: 1:100 24-10-18 Drawing No: Sheet: 5/15 N 17223-15

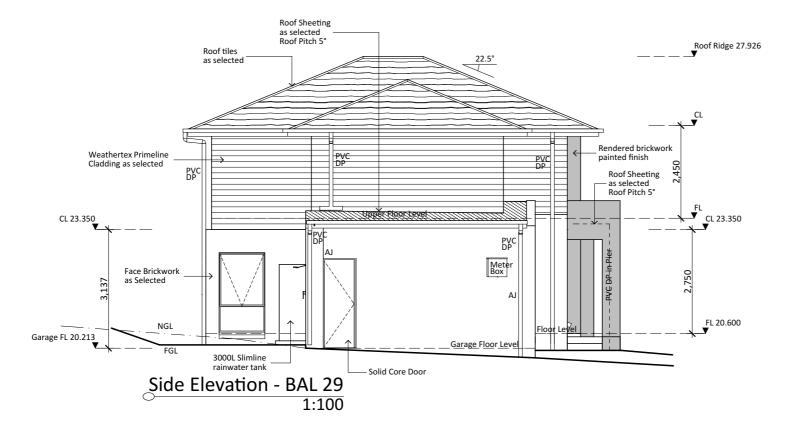
House Design: Custom



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Fax: 0246472553 Email: info@accuratedesign.com.au





Legend: ACU - Air Conditioning Unit AJ - Articulation Joint CL - Ceiling Level
DP - Downpipe
FGL - Finish Ground Line
FL - Floor Level HWS - Hot Water System NGL - Natural Ground Line OBS - Obscure RW - Retaining Wall

- Notes:
  1. Levels shown are approx and should be verified
- on site
  2. Figured dimensions are to be taken in prefrence to
- scaling 3. All measurements are in mm unless otherwise
- stated 4. Window sizes are nominal only. Final window sizes
- by builder

  5. Dimensions are to be verified on site by builder before commencement of work.
- 6. All upstairs windows with a sill height less than 1700mm to have a max opening width of 125mm or fitted with a screen with secure fittings to comply
- 7. Final Al's to engineers specifications 8. Floor Level +/- 200mm

### ICON Job Number: J/0335

Client Approval:

Client:



# Proposed B/V Residence

LOT: 6 DP: UNREG Lorikeet Grove, Warriewood

## Side Elevations

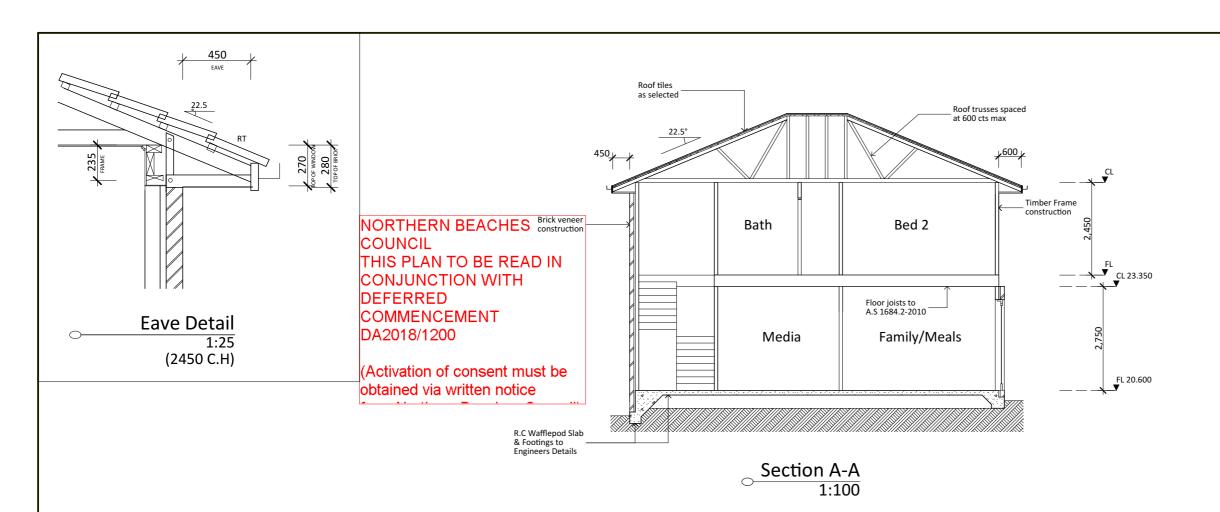
1:100	24-10	)-18
Drawing No: 17223-15	Sheet:	Issue:

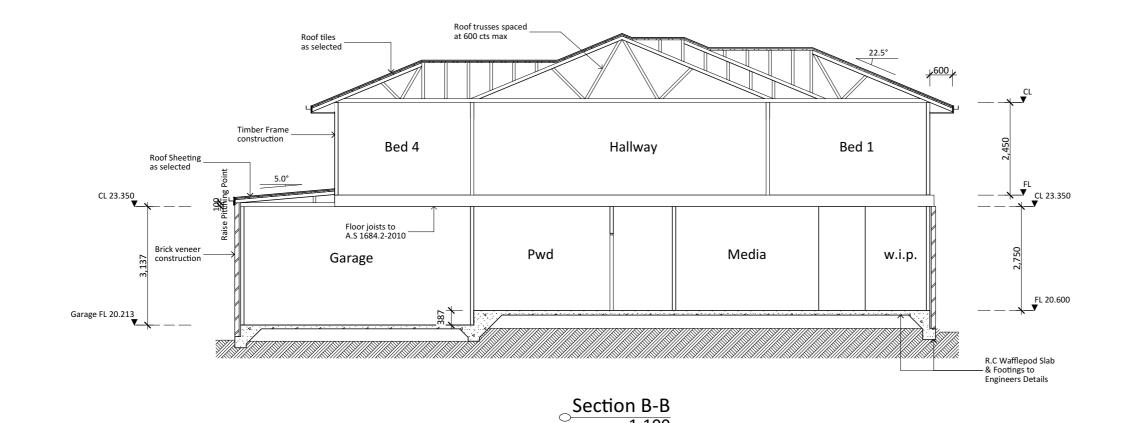
House Design: Custom



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1:100

Notes:

1. Levels shown are approx and should be verified on site

2. Figured dimensions are to be taken in prefrence to scaling

3. All measurements are in mm unless otherwise stated

4. Window sizes are nominal only. Final window sizes by builder

5. Dimensions are to be verified on site by builder before commencement of work.

6. All upstairs windows with a sill height less than 1700mm to have a max opening width of 125mm or fitted with a screen with secure fittings to comply with BCA

7. Final AJ's to engineers specifications

8. Floor Level +/- 200mm

ICON Job Number: J/0335

Client Approval:

Date:

Client:



Job:

## Proposed B/V Residence

LOT: 6 DP: UNREG Lorikeet Grove, Warriewood

Sections

Scale: Date: 24-10-18

Drawing No: 17223-15

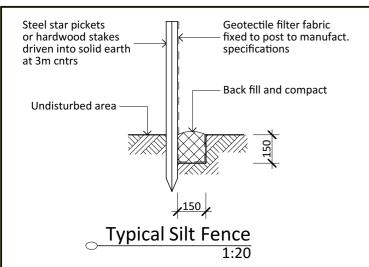
7/15 N

House Design: Custom



Office: 1a/10 Exchange Parade Narellan NSW 2567 **Phone: 0246472552** 

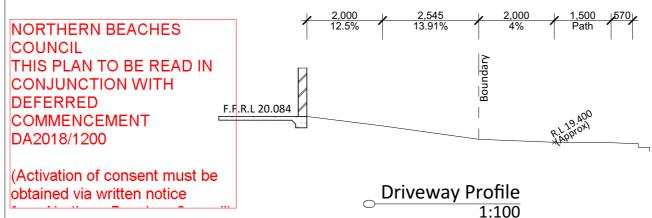
Fax: 0246472553 Email: info@accuratedesign.com.au

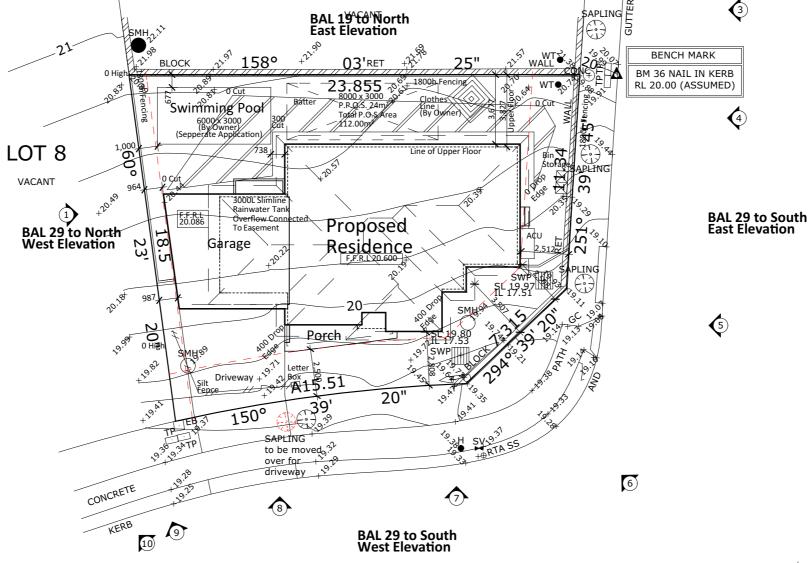


Soil Erosion and Sediment Control Fence
1. Siltation fencing is to be placed as shown on the site plan as so to prevent silt run off to any ajoining property or to the street. This measure is to be placed prior to any excavation work beggining and is to be removed only when the sites surface as been stabalized, i.e. paved, landscaped or turfed
2. 40mm crushed rock aggregate is to be placed as an access driveway to the site and must be maintained throughout the course of construction.

BAL 19.0	Construction requirements
6.4.1	no ext. wall is >400mm from n.g.l.
6.4.2	all joints to be >3mm
6.4.3	weephole mesh to have 2mm aperture corrosive resistant steel when weepholes are < 3mm
6.5.1A	screens for doors/windows will have mesh with 2mm aperture of corrosive reistant steel & frames to be made from metal
6.5.2 6.5.3	windows to have metal frames
6.5.3	ext. hung doors to be soild timber & have weather strips to the base
6.5.4	Sliding Doors to have Grade A safety glass to AS 1288 and to be metal framed
6.5.5	lower part of vehicle access to be made from non combustible material and have weather strips and have no ventilation slots
6.6.1	roof tiles to be non combustible, roof/wall junction to be sealed gable vents to be fitted with non combustible materials
6.6.2	tiles to be full sarked & have a flame index <5 under battens & to cover entire roof area & have no gaps where sarking meet
6.6.4	porch to comply with clause6.6.2
6.6.5	all penetrations to be sealed and have no gap >3mm & have ember guards made from metal mesh - max aperture 2mm
6.6.6	gables to comply with clause 6.4 eave penetrations to comply with clause 6.6.5
6.7.1	concrete patio complies
6.8	above ground pipes to be metal

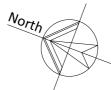
BAL 29	Construction requirements
7.4.1	ext. walls are to be made from a non-combustible material
7.4.2	all joints to be <3mm
7.4.3	weephole mesh to have 2mm aperture corrosive resistant steel when weepholes are < 3mm
7.5.1A	screens for doors/windows will have mesh with 2mm aperture of corrosive resistant steel & frames
7.5.2	to be made from metal window assembly shall comply to: * Frames to be metal * Toughened 6mm (min) glazing
75.2	* Both openable & fixed panels to be screened as per clause 7.5.1A
7.5.3	Door assembly shall comply to: * Frames to be metal * Toughened 6mm (min) glazing (where fitted to doors) & screens to Comply with clause 7.5.1A *is a non combustible material * Ext. fitted hardware to be metal * Doors to be tight fitted in frame *weather strips to the base of door
7.5.4	Sliding Doors shall comply to:  * Frames to be metal  * Toughened 6mm (min) glazing (where fitted to doors) & screens to Comply with clause 7.5.1A  * Fyt fitted hardware to be metal
7.5.5	* Doors to be tight fitted in frame be made from non combustible material and have weather strips and have no ventilation slots
7.6.1	tiles are to be non combustible, roof/wall junction to be sealed roof ventilation openings shall be fitted with ember guards that are to be non combustible with a mesh aperture of <2mm made of metal, any pipe of modulit that penetrates.
7.6.2	tiles are to be full sarked & have a flame index <5 under battens; tested to a.s. 1530,2 & is to cover to entire roof icluding the ridge & have no gaps where sarking meet
7.6.4	verandah roof to comply with clauses 7.6.1, 7.6.2, 7.6.3, 7.6.5 & 7.6.6 as required
7.6.5	all penetrations to be sealed and have no gap >3mm and all materials to be non combustible. Any glazing to comply with AS 1288 & all flashing is non combustible
7.6.6	Fascias & bargeboards to be of a fire resistant timber, any joints to be sealed with plastic joining strips, all gaps & gables to comply with clause 7.6.5 all eave linings are to be fibre cement sheets 4.5mm, vents to have ember guards with a max aperture of 2mm to be made of corrosive-resistant steel
7.6.7	no requirements, but if leaf guards are installed then it is to be of a non combustible material & gutters are to be non-combustible
7.7.1	concrete patio complies
7.8	above ground pipes to be metal





Site Plan

Lot 6 362.70m<sup>2</sup> DP: UNREG



Notes:

1. Levels shown are approx and should be verified.

on site 2. Figured dimensions are to be taken in prefrence to

scaling 3. All measurements are in mm unless otherwise

stated 4. Window sizes are nominal only. Final window sizes

by builder

5. Dimensions are to be verified on site by builder before commencement of work.

6. All upstairs windows with a sill height less than

1700mm to have a max opening width of 125mm or fitted with a screen with secure fittings to comply

7. Final AJ's to engineers specifications 8. Floor Level +/- 200mm

#### ICON Job Number: J/0335

Client Approval:

Client:



# Proposed B/V Residence

LOT: 6 DP: UNREG Lorikeet Grove, Warriewood

Drawing: Site Plan

Scale: 1:200 24-10-18 Drawing No: Sheet: 8/15 N 17223-15

House Design: Custom



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