

## **COMPANY CONTACT DETAILS**

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Title	Managing Director
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## **VERSION HISTORY CONTROL**

VERSION	DATE	DESCRIPTION	PREPARED BY	REVIEWED BY
0001	03 Mar 22	Fee Proposal	ST	KM
0002	29 Mar 22	Draft Report	НН	KM
0003	03 May 22	Final Report	ST	KM

The document, if printed will be uncontrolled.



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### WHAT'S IN A NAME?

#### THINK DIFFERENTLY

Redd Zebra challenges itself and our clients to think differently. It's in our DNA to challenge the status quo and think differently about how our clients' challenges can be met. Thinking differently by looking at the challenge and working backwards to find solutions that are smarter, simpler, and more intuitive. Our thinking differently about our clients' needs, and challenges is engendered in our name. We challenge our clients to think differently about us; starting with our unconventional name, our unorthodox spelling of red and our refreshing and disruptive approach to the way we offer our services.

#### THE STORY

The Red(d) Zebra is based on a folklore told by African tribesman. It is said that the Red(d) Zebra will appear in times of need, when you are lost, and need direction to reach your goal. It is said that the Red(d) Zebra will lead you to the truce of the water hole where everyone works collaboratively for the collective benefit of all.



Figure 1 Truce of the Waterhole

### THE METAPHOR

It is this idea (and beautiful metaphor) together with a drive to disrupt the current consulting experience, that drove Keith Merry to found Redd Zebra; a collective of like-minded consultants who think differently and work collaboratively to provide a higher level of service that leads you to the achievement of your goal(s).

Redd Zebra is driven to provide the expertise and results you expect but never truly experience.

### WHY REDD ZEBRA?



**KEITH MERRY** Managing Director It is said that people engage on the Why not the What of a business.

Our Why is enabling you to achieve your project goals. Our success is measured in its attainment.

Welcome to Redd Zebra...think differently.

### **ABOUT US**

#### WHY 1.1

Fundamentally we all engage with people and organisations with passion.

Their Why is so compelling that we are inspired to be and give our best. It is this principle understanding that drives Redd Zebra.

Our Why is enabling you to achieve your project goals. Our success is measured in its attainment.

### 1.2 WHAT

Redd Zebra is the only, truly independent Asset & Building Advisory organisation in Australia. Unlike our competitors we have no conflict of interest, hidden (not so hidden) agenda, or ulterior motive once we are engaged. Our objective is for you to fulfil yours.

Redd Zebra provides Asset & Building Advisory services throughout the property (asset) life-cycle; from origination, acquisition, and operation to repositioning and disposal. We work with you to minimise and mitigate risk, reduce unnecessary costs, and optimise returns.

#### 1.3 **HOW**

Redd Zebra works collaboratively with you and your team. We are driven by our why, continually looking at ways to improve the services we provide. For any project we ensure that you have the best team with continuity of service and personnel. This includes active involvement from senior consultants and Directors. This is paramount to us to ensure we have constant feedback on your level of project satisfaction and our ability to respond to any challenges.

#### 14 WHFRF

Operating nationally, our head office is in Brisbane with dedicated offices on the eastern seaboard as well as affiliated offices throughout Australia through a partnership with one of Australia's leading valuation organisations.

### **OUR VALUES**

At Redd Zebra, our values are not simply words drawn up for marketing purposes. These values are the founding cornerstone of our organisation. We employ our staff based on these values and expect them to be upheld.

We think differently, and our values create the framework for our thinking for every project. This simply isn't corporate lip service!

- **Integrity** we act honestly and without compromise.
- Authenticity we are genuine and reliable.
- **Tenacity** we are persistent and persevere.

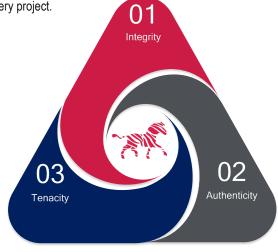


Figure 2 RZ Values



### **EXECUTIVE SUMMARY**

#### 3.1 ENGAGEMENT

Redd Zebra (RZ) was engaged by City of Port Phillip (the Client) to provide an independent non-intrusive internal roof void inspection (subject to safe roof access) and external roof condition inspection via drone captured imagery of the following premises:

■ Elwood Children's Centre, 46 Tennyson Street, Elwood

We understand that no other condition based assessment have been undertaken and we have not been provided with any baseline information.

#### 3.2 PROPERTY CONDITION SUMMARY

The scope of this report and services provided by RZ is for an independent roof condition assessment of the nominated property and supply a baseline condition assessment as at the inspection date. This report is based upon a visual inspection of the inspected areas and describes its state of repair and ascribes a condition rating.

#### 3.2.1 PROPERTY RATING

The roof has a condition rating of 3.4. This would indicate an overall fair to poor condition. For specific information please refer to the body of the report. The table below is used as a rating guide.

RANKING	CONDITION	DESCRIPTION
1	Very Good Condition.	As new condition, working order and functionality.
2	Good Condition.	In good working order, condition and functionality as originally intended and/or designed.
3	Fair Condition.	Showing some wear and tear but still in fair working order, condition and functionality as originally intended and/or designed.
4	Poor Condition.	Used to describe an element, finish, or material where major or serious defects exist.
5	Asset Unserviceable.	The item is no longer able to provide its intended condition or function or to operate in accordance with specified parameters or as originally intended and /or designed.

**Table 1 Condition Ranking** 



# PROJECT DETAILS

Redd Zebra Pty Ltd (RZ) has been engaged by City of Port Phillip (the Client) to provide an independent roof condition assessment on the following property:

Property Details			
Property Name	Elwood Children's Centre		
Property Address	46 Tennyson Street, Elwood, VIC 3184		
Lot/Plan No	Lot 1 TP746302		
Local Govt	Port Phillip		
Council Property No.	206450		
Heritage Overlay	H07		
Description	Two level childcare facility		
Roof	Concrete tile		
Site Area	Approx. 740m <sup>2</sup>		

Table 2 Property Details

### 4.1 PROJECT OBJECTIVE

■ To provide the Client with an understanding of the material condition-based issues at the nominated property



Figure 3 46 Tennyson St, Elwood, VIC (RZ imagery 26.3.2022)



#### BASIS OF REPORT 4 2

We advise that we have not inspected parts of the roof built-in, covered up or otherwise made inaccessible, and therefore cannot comment as to whether they are free from defect or infestation. We also advise that we have not tested services or carried out tests for any deleterious materials.

We have not undertaken any work of a specific engineering or environment nature, such as engineering calculations, structural analysis, testing, or measurements as the report is limited to our interpretation of the condition of the roof as apparent from the inspection.

This report was prepared based on the following:

- A non-intrusive visual inspection via safe access manholes for the interior noting the current condition.
- A non-intrusive visual inspection via drone of the exterior noting the current condition
- The inspection team was unaccompanied for the inspection.
- The weather during the inspection was sunny.
- The following areas were inspected:
  - Internal roof voids where safe access was provided
  - Ceilings
  - Exterior including roof via drone
- The following area(s) were not inspected:
  - Internal roof voids that were not safely accessed
  - All other areas not mentioned above.

### INSPECTION DATE AND VALIDITY

The site inspection was undertaken on Saturday 26 March 2022 and Saturday 2 April 2022 and is based on circumstances existing on this date. The inspection was limited to a non-intrusive visual inspection.

#### LIMITATIONS & CLARIFICATIONS 4 4

This report has been prepared on behalf of and for exclusive use of the Client. The scope of this report and services provided by RZ is for an independent condition assessment of the nominated property roof and supply of a baseline condition assessment as at the inspection date. The report does not review the design requirements for the completed roof including loadings, weather resistance and adhesive tests. We have also omitted any measurement and calculations of timber battens, trusses, rafters, or mechanical fasteners for wind classification. For the metal roof we have not reviewed the cladding system and design (AS 1562.1:2018).

This report is based upon a visual inspection of the nominated areas and describes its state of repair, highlighting any principal defects or significant shortcomings that have been found. We have not prepared an exhaustive list of those minor defects or imperfections thought not to have a material bearing on the report.

RZ acquired the data in this report primarily from a visual inspection of the property. We have not been provided with any records other than stated in Section 6.2. The passage of time, manifestation of latent conditions or impacts of future events may require further exploration at the site and subsequent data analysis and re-evaluation of the findings and observations stated in this report.

In preparing this report RZ has relied upon and presumed accurate information (or absence thereof) relative to the building provided by the Client. Unless otherwise stated in the report, RZ has not attempted to verify the accuracy or completeness of any such information. No warranty or guarantee, whether express or implied, is made with respect to the data reported or to the findings, observations and conclusions expressed in this report. Further, such data, findings, observations, and conclusions are based solely upon site conditions, information provided at the time of the inspection.

RZ accepts no liability or responsibility whatsoever in respect of any use or reliance upon this report by any third party and will require an assignment fee under such circumstances of third-party use.

The report is limited to the defined scope of work and, unless noted otherwise or included in the report, specifically excludes review of the services design capacity, review of tenant fit out or of any specific tenant requirements regarding performance or design requirements or building regulations or occupational health and safety standards.



### 5 METHODOLOGY

#### 5.1 CONDITION ASSESSMENT

RZ adopts a 'Best Practice' approach tailored to your requirements. We undertake a desktop review, site inspection, and provide an integrated report with condition rating to key elements including a photographic survey. Our standard process includes:

#### 5.1.1 Desktop Review

A desktop review of all relevant information to ensure the Client's interested are best served, including a review of any existing condition reports.

### 5.1.2 Site Inspection

Following the Desktop Review, a site inspection will occur. The inspection includes:

- Internally A non-intrusive visual inspection of the roof voids, subject to safe roof access being provided, to identify failures, cracking and/or penetration to the roof to ensure its fit for purpose.
- Externally HD photographic imagery of the roof via an Approved Drone Operator (CASA). Including Job Safety Assessment (JSAs), Job Legal Assessment (JLAs) and Safe Work Method Statements (SWMS)

#### 5.1.3 Reporting

RZ provides an integrated report that states the identification of immediate rectifiable issues and/or major commercial impediment together with supporting photographs.

### 5.2 PROPERTY INSPECTION AND REPORTING FLOW CHART

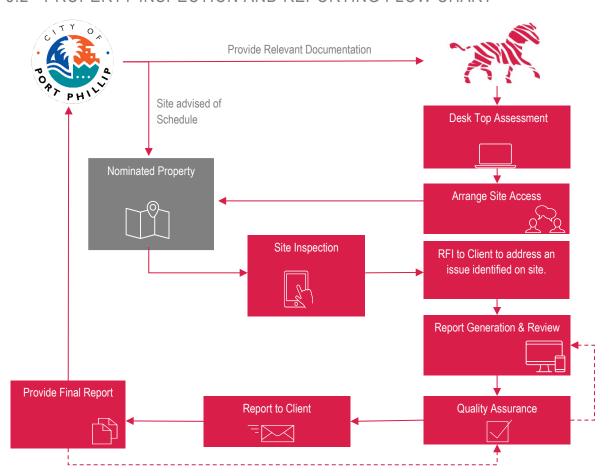


Figure 4 Project Flow Chart



### **DESKTOP REVIEW**

### BASELINE CONDITION OF PREMISES

Redd Zebra recommends a baseline condition assessment (Schedule of Condition) at the inception of any Lease. This document can be appended to the Lease document and signed by the Landlord and Tenant stating the condition of the property(tenancy) prior to occupation by the Tenant. This document can then later be referenced at Lease expiry or early termination of the Lease. This is especially relevant where there is a Make Good provision. We have not been provided with any documents to establish a baseline condition of the property.

#### 6.2 DOCUMENTATION

Prior to our inspection RZ was not provided with any documentation pertaining to the nominated property.

■ ECM\_6218676\_v1\_23983-0-BD-A

#### 6.2.1 **Definitions**

RZ has adopted The Institution of Public Works Engineering Association (IPWEA), Condition Assessment and Asset Performance Guidelines simplified condition rating scale.

RANKING	CONDITION	DESCRIPTION
1	Very Good Condition.	As new condition, working order and functionality.
2	Good Condition.	In good working order, condition and functionality as originally intended and/or designed.
3	Fair Condition.  Showing some wear and tear but still in fair working order, condition and function originally intended and/or designed.	
4	Poor Condition.	Used to describe an element, finish, or material where major or serious defects exist.
5	Asset Unserviceable.	The item is no longer able to provide its intended condition or function or to operate in accordance with specified parameters or as originally intended and /or designed.

Table 3 Condition Ranking



# 7 SCHEDULE OF CONDITION



### 46 TENNYSON ST, ELWOOD, VIC



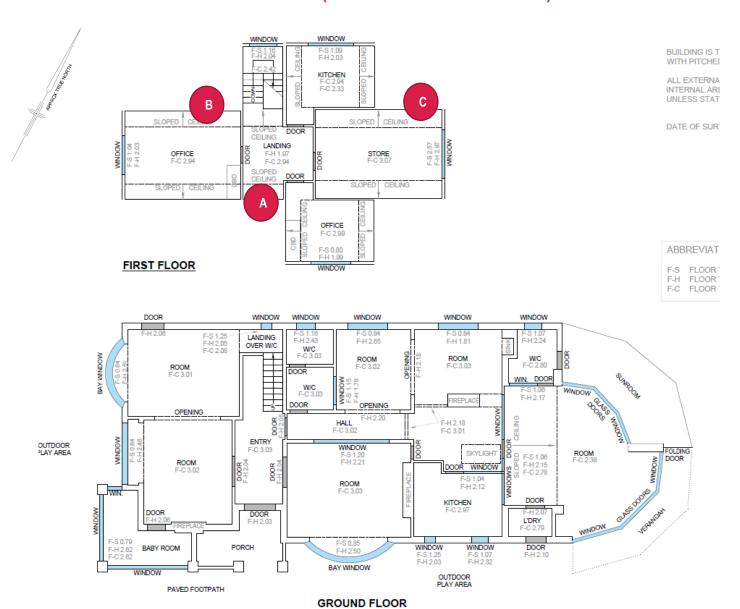
	CONDITION RATING			
1	Very Good	As new condition, working order and functionality		
2	Good Condition	In good working order, condition and functionality as originally intended and/or designed		
3	Fair Condition	Showing some wear and tear but still in fair working order, condition and functionality as originally intended and/or designed		
4	Poor Condition	Used to describe an element, finish of material where major or serious defect exists.		
5	Asset Unserviceable	The item in no longer able to provide its intended condition or function or to operate in accordance with specified parameters or as originally intended and/or designed.		

REF	ELEMENT	LOCATION	DESCRIPTION	COMMENT/CONDITION	RATING	PHOTO REF
	BUILDING STRUCTURE & FAB	RIC				
1.00	EXTERIOR					
1.01	Roof	General	The main roof is a combination intersecting and hip valley roof with three (3) chimney stacks, exhaust/vents and a skylight. The roof appears to be hardwood timber rafters, beams and purlins with terracotta style interlocking tiles and associated rainwater goods. Chimneys appear to be brick with concrete mortar and metal apron and flashings. The gutters and downpipes are gravity fed to the site stormwater.	The bedding and pointing to align tiles and provide weatherproofing at the junction of tiles is generally in fair condition with some spalling. There are numerous misaligned/cracked tiles and cracked edges which may cause water ingress. There is also evidence of some . replacement tiles and deteriorated mortar joint. There is lichen and some efflorescence evident. There is vegetation growing across the roof which is compromising the roofs integrity. There are a number of flashing that are misaligned and in fair condition. From limited vantage points on the northern elevation there is evidence of missing eaves, holes, and pest infestation. Generally the roof appears in fair to poor condition. From the aerial (drone) inspection there is a list of 28 issues with the roof. Fourteen (14) are medium priority with vegetation surface growth, deterioration cracked, mislaigned or missing roof tiles and build of debris in gutters. The fourteen (low) items include tile deterioration, chips and cracks and misalignment. The number of items may raise the priority level. Please refer to the Aerial Report in Section 9.	3.5	1 - 19 and Section 9
1.02	Roof	Profile metal sheeting.	There is a covered extension to the rear constructed from profile metal sheeting with insert panels and associated gutters and downpipes. The rear profile metal roof has six (6) rooftop condenser units (which we assume would service the head units within the premises). There is no obvious external access to the rooftop plant and there are no walkways to the rooftop condenser units. (Refer AS 1657)	The metal clad roof should be maintained in accordance with SA HB 39:2015. The profile sheet extension have debris and staining which will cause corrosion of the sheets over time. There is no safe access or walkway extension to the condenser units.	3.0	16 - 17 and Section 9
2.00	INTERNAL					
2.01	Roof	General	The main roof appears to be hardwood timber rafters, beams and purlins with concrete interlocking tiles. Limited access was afforded to the roof void via a access point A, B and C (Refer Section 8). There is insulation batts installed between the ceiling joists with a profile aluminium foil and steel decking material over.	Internal roof void inspection was limited to access point A, B & C (refer Section 8). No sarking has been installed as a barrier against dust, storms and bushfires in per AS/NZS 4200.2 however foil sheeting has been installed which appears to be an attempt to reflect heat and possibility mitigate any roof leak issues. The space has a high volume of dust and debris. There is some evidence of some water penetration however the extent could not be fully determined. There is also evidence of some tiles being misaligned with evidence of light emitting into some areas from outside which is consistent with the aerial photographs. There is a combination of current insulation batts and 'felt' none are are not uniformly placed and therefore the thermal comfort would be compromised.	4.0	51 - 76
2.02	Roof	Interior (ceiling)	Ceilings generally appear to be fixed plaster with decorative cornices and generally batten surface mounted and recessed down lighting.	Generally in good condition with no obvious evidence of damage. There is evidence of minor patch repair however we are advised that there are no onsite issues at present.	3.0	21 - 50

RATING AVG SCORE 3.4

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# 8 REFERENCE PLAN (ACCESS POINTS)





# 9 AERIAL REPORT





# City of Port Phillip

46 Tennyson Street, Elwood 08 April 2022

\$0 \$0 \$0 0 14 14 High Medium Low High Medium Low



**Address** 46 Tennyson Street, Elwood Victoria 3184, Australia

Survey Date 26 March 2022

**Export Date** 08 April 2022

**Export By** Keith Merry





Issue #52 📑

Defect

Vegetation Surface Growth

Vegetation Surface Growth

Tile - Concrete Component

8 **Priority** Repair Estimate \$0.00

Notes



Issue #53 📑

MEDIUM RISK

MEDIUM RISK

AWAITING ACTION

AWAITING ACTION

Defect

Tile - Concrete Component

8 **Priority** \$0.00 Repair Estimate Notes



Issue #48 📑

(MEDIUM RISK)

(AWAITING ACTION)

Defect **Deterioration Moderate** 

Tile - Concrete Component

7 **Priority** 

Repair Estimate \$0.00

Notes



Issue #49 📑

MEDIUM RISK

AWAITING ACTION

Defect **Deterioration Moderate** 

Component Tile - Concrete

7 **Priority** 

Repair Estimate \$0.00

**Notes** 



Issue #58 📑

MEDIUM RISK

AWAITING ACTION

Defect **Displaced Missing** Component Tile - Concrete

**Priority** 7

Repair Estimate \$0.00

**Notes** 



Issue #61 📑

(MEDIUM RISK)

AWAITING ACTION

Defect **Deterioration Moderate** 

Component Tile - Concrete

**Priority** 6

\$0.00 Repair Estimate

Notes





Issue #50 🗗

Defect

**Deterioration Moderate** 

Component Tile - Concrete

**Priority** 6

Repair Estimate \$0.00

Notes



Issue #55 📑

MEDIUM RISK

MEDIUM RISK

AWAITING ACTION

Defect **Deterioration Moderate** Sheeting - Polycarbonate Component

**Priority** \$0.00 Repair Estimate Notes



Issue #62 📑

(MEDIUM RISK)

AWAITING ACTION

Defect Debris Leaf/Plant Litter

Gutter - Fascia Component

**Priority** 5

Repair Estimate \$0.00

Notes



Issue #85 📑

MEDIUM RISK

**AWAITING ACTION** 

**Deterioration Moderate** Defect

Component Tile - Concrete

5 **Priority** 

Repair Estimate \$0.00

Notes



Issue #80 📑

MEDIUM RISK

AWAITING ACTION

Defect **Displaced Loose** Tile - Concrete Component

**Priority** 5

\$0.00 Repair Estimate

**Notes** 



Issue #81 📑

(MEDIUM RISK)

AWAITING ACTION

Defect **Displaced Loose** 

Tile - Concrete Component

**Priority** 5 \$0.00 Repair Estimate

Notes





Issue #59 ず

Vegetation Surface Growth

Defect

Component Sheeting - Steel

5 **Priority** 

Repair Estimate \$0.00

Notes



Issue #76 📑

MEDIUM RISK

MEDIUM RISK

AWAITING ACTION

AWAITING ACTION

Defect **Electrical Exposed Wire** 

Roof Component 4 **Priority** Repair Estimate \$0.00

Notes



Issue #56 📑

LOW RISK

AWAITING ACTION

Defect Discolored Efflorescence

Tile - Concrete Component

**Priority** 5 Repair Estimate \$0.00

Notes



Issue #51 🚅

LOW RISK

AWAITING ACTION

**Deterioration Moderate** Defect

Component Tile - Concrete

5 **Priority** Repair Estimate \$0.00



Issue #82 📑

**Notes** 

LOW RISK

AWAITING ACTION

Defect Damaged Cracked Component Tile - Concrete

**Priority** 4

\$0.00 Repair Estimate

Notes



Issue #73 📑

LOW RISK

AWAITING ACTION

Defect Damaged Chipped Component Tile - Concrete

**Priority** 4

\$0.00 Repair Estimate Notes



AWAITING ACTION

AWAITING ACTION

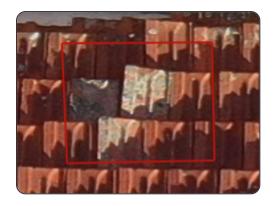
AWAITING ACTION

LOW RISK

LOW RISK

LOW RISK

LOW RISK



Issue #60 🗗

**Displaced Alignment** 

Defect Component Tile - Concrete

4 **Priority** Repair Estimate \$0.00

Notes



Issue #78 📑

Defect **Displaced Alignment** Component Tile - Concrete

3 **Priority** \$0.00 Repair Estimate Notes



Issue #74 🚅

Defect **Deterioration Minor** Tile - Concrete Component

**Priority** 3 Repair Estimate \$0.00 Notes



Issue #57 🚅

Defect

Discolored Efflorescence

Component Sheeting - Steel

3 **Priority** Repair Estimate \$0.00 **Notes** 



Issue #83 📑

LOW RISK

LOW RISK

AWAITING ACTION

Defect **Vegetation Overhanging** Component Sheeting - Polycarbonate

**Priority** 3 \$0.00 Repair Estimate Notes



Issue #54 📑

Defect

**Discolored Water Staining** 

Sheeting - Steel Component

**Priority** 3

Repair Estimate \$0.00 Notes



AWAITING ACTION

AWAITING ACTION

AWAITING ACTION

AWAITING ACTION

LOW RISK

LOW RISK

LOW RISK



Issue #77 📑

Displaced Alignment

Defect Component Tile - Concrete

Priority 2 \$0.00 Repair Estimate

Notes



Issue #75 📑

Damaged Cracked

Defect Component Roof Priority 2 Repair Estimate \$0.00

Issue #84 📑

Notes



Damaged Cracked Defect Component Roof

1 **Priority** Repair Estimate \$0.00

Notes



Issue #79 📭

Defect

Vegetation Overhanging

Component Roof Priority Repair Estimate \$0.00 Notes



# 10 PHOTOGRAPHIC SURVEY







6: Exterior - covered area (2)



7: Exterior - covered area (3)



8: Exterior - Eaves (painted over wood rot)



9: Exterior - Elevations (1)



10: Exterior - Elevations (2)



11: Exterior - Elevations (3)



12: Exterior - Elevations (4)



13: Exterior - Elevations (5)



14: Exterior - hole in eaves



15: Exterior - misaligned flashing and shingles



16: Exterior - misaligned flashing and tiles



17: Exterior - misaligned flashing



18: Exterior - Missing eaves (north elevation)



19: Exterior - Pest Infestation



20: Exterior - profile metal sheet extension (1)



21: Exterior - profile metal sheet extension (2)



22: Exterior - Vegetative Growth (1)



23: Exterior - Vegetative Growth (2)



24: Interior - Ceiling - Bottom of Stairs



25: Interior - Ceiling - Porch (1)



26: Interior - Ceiling - Porch (2)



27: Interior - Ceiling - Porch (3)



28: Interior - ceilings (1)



29: Interior - ceilings (2)



30: Interior - ceilings (3)



31: Interior - ceilings (4)



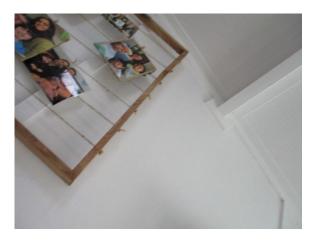
32: Interior - ceilings (5)



33: Interior - ceilings (6)



34: Interior - ceilings (7)



35: Interior - ceilings (8)



36: Interior - ceilings (9)



37: Interior - ceilings (10)



38: Interior - ceilings (11)



39: Interior - ceilings (12)



40: Interior - ceilings (13)



41: Interior - ceilings (14)



42: Interior - ceilings (15)



43: Interior - ceilings (16)



44: Interior - ceilings (17)



45: Interior - ceilings (18)



46: Interior - ceilings (19)



47: Interior - ceilings (20)



48: Interior - ceilings (21)



49: Interior - ceilings (22)



50: Interior - ceilings (23)



51: Interior - ceilings (24)



52: Interior - ceilings (25)



53: Interior - Ceilings (1)



54: Interior - Ceilings (2)



55: Roof Space - Location A (1)



56: Roof Space - Location A (2)



57: Roof Space - Location A (3)



58: Roof Space - Location A (4)



59: Roof Space - Location A (5)



60: Roof Space - Location A



61: Roof Space - Location A1 (1)



62: Roof Space - Location A1 (2)



63: Roof Space - Location A1 (3)



64: Roof Space - Location A1 (4)



65: Roof Space - Location A1 (5)



66: Roof Space - Location B (1)



67: Roof Space - Location B (2)



68: Roof Space - Location B (4)



69: Roof Space - Location B1 (1)



70: Roof Space - Location B1 (2)







72: Roof Space - Location C (1)



73: Roof Space - Location C (2)



74: Roof Space - Location C (3)



75: Roof Space - Location C (4)



76: Roof Space - Location C (5)



77: Roof Space - Location C1 (1)



78: Roof Space - Location C1 (2)



79: Roof Space - Location C1 (3)



80: Roof Space - Location C1 (4)





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