



INSPECTION REPORT

Roof Inspection | Comprehensive Report

Prepared for: Example Homeowner - FICTIONAL



Job number	DEMO-ROOF-001
Customer name	Example Homeowner - FICTIONAL
Order number	DEMO-002
Site address	2 Example Street, Demo Town
Site contact	Demo resident
Date of inspection	24 Sept 2026

JOB OVERVIEW

Customer	Example Homeowner - FICTIONAL
Job number	DEMO-ROOF-001
Order number	DEMO-002
Site address	2 Example Street, Demo Town
Site contact	Demo resident
Inspection date	2026-09-24
Scope of works	Record accessible roof, gutter and internal conditions for a fictional demonstration.

BOOKING DETAILS

Inspector	Inspector A
Inspection date	2026-09-24
Time onsite	09:30
Person met onsite	Owner

PROPERTY DETAILS

Roof type	Single-storey
Roof materials	Concrete tiles
Roof colour	Unknown
Building cladding type	Brick
Condition of dwelling	Serviceable



PROPERTY DETAILS - CONTINUED

DEMO-ROOF-001

Estimated age	21-30 years
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ROOF & GUTTER INFORMATION

Gutter profile	Quad
Gutter colour	Unknown
Roof pitch (degrees)	22
Roof batten type	Timber
Roof batten spacing (mm)	330
Is insulation installed under roof?	Yes
Insulation type	Sarking
Roof size (m ²)	160

INTERNAL FINDINGS / REPORTED LEAK LOCATIONS

Did rainwater breach the ceiling cavity?	Yes
Reported leak locations	Kitchen

KITCHEN		INTERNAL FINDINGS
Internal findings	Water staining	
Internal findings summary	Fictional staining was recorded at the kitchen ceiling. No active dripping was observed during this visit.	
Discussion with occupants / site representative	The fictional occupant reported staining after rainfall; timing and cause have not been independently confirmed.	

MAIN BUILDING ROOF ASSESSMENT - FRONT ROOF ELEVATION	
Were any external areas affected by the event?	Yes
Location of event-related damage	Front roof elevation
Type of event-related damage observed	Damaged flashing
Event-related damage summary	Weathered sealant was observed at the illustrated flashing. This is a condition observation; event attribution remains unconfirmed.



Main building roof assessment - Front roof elevation | Photo 1
 Flashing detail - illustrative sample image; observations are supplied separately



MAIN BUILDING GUTTER EVALUATION - FRONT ROOF ELEVATION

Are the gutters/downpipes sufficient?	Yes
Were the valleys/gutters clean during the inspection?	No
Valley / gutter comments	Leaf debris was recorded in the accessible valley and adjoining gutter.

MAIN BUILDING ROOF CONDITION - FRONT ROOF ELEVATION

What was the general condition of the roof prior to the event?	Unable to assess
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MAIN BUILDING DESIGN ISSUES - FRONT ROOF ELEVATION

Were any building/design faults contributing to the damage?	No
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MAIN BUILDING MAINTENANCE ISSUES - FRONT ROOF ELEVATION

Details of maintenance issues	Debris in valleys; Deteriorated sealant
Additional maintenance details	Visible debris and weathered sealant are recorded for further assessment.
Were there any maintenance issues contributing to the event/damage?	No



MAIN BUILDING EVENT ASSESSMENT - FRONT ROOF ELEVATION

Is the damage an event-related issue?	Other
What percentage of the roof was damaged by the event?	Not recorded

MAIN BUILDING RECOMMENDATIONS - FRONT ROOF ELEVATION

Recommendations	Arrange removal of the documented debris and assessment of the flashing detail, then inspect under controlled conditions.
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EARLIER SAVED INSPECTION NOTES

Inspection limitations	Fictional example. Inspection was limited to accessible visible areas; concealed construction was not opened. Event attribution is unconfirmed.
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ATTACHED STRUCTURES

Additional structures attached to main building	Yes
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REAR PATIO**ATTACHED STRUCTURE**

Structure type	Patio
Structure location	Rear
Roof materials	Metal roofing
Roof profile	Custom Orb / Corrugated
Roof colour	Surfmist
Did rainwater breach the ceiling cavity?	No
Roof pitch (degrees)	5
Roof batten spacing (mm)	900
Roof batten type	Timber
Is insulation installed under roof?	No
Gutter profile	Quad
Details of maintenance issues	Debris in gutters
Additional maintenance details	Fictional leaf debris in the visible rear gutter.
Is there any event-related damage?	No
What percentage of the roof was damaged by the event?	Not recorded
Recommendations	Clear the recorded debris and monitor drainage.

DETACHED / ADDITIONAL STRUCTURES

Detached / additional structures	Yes
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GARDEN SHED**DETACHED STRUCTURE**

Structure type	Garden shed
Structure location	Rear
Roof materials	Metal roofing
Roof profile	Custom Orb / Corrugated
Roof colour	Unknown
Did rainwater breach the ceiling cavity?	No
Roof pitch (degrees)	10
Roof batten spacing (mm)	900
Roof batten type	Metal
Is insulation installed under roof?	No
Gutter profile	Quad
Details of maintenance issues	Not recorded
Additional maintenance details	Not recorded
Is there any event-related damage?	No
What percentage of the roof was damaged by the event?	Not recorded

GARDEN SHED**CONTINUED****Recommendations**

Retain the recorded accessible-area observations for future comparison.

REVIEW & DECLARATION

DEMO ONLY. This fictional report demonstrates software functionality. It is not a professional inspection, certificate or approval.

Reviewer: Demo Reviewer**Plumbing Licence No: Not supplied**