

# Sample Roof Access Audit Report Town Hall



2019





ACCREDITED INSTALLER







Date of Inspection - 14/05/2019

Client - Shire

Building Inspected –Town Hall

This installation of a Fall Injury Prevention System for this building includes the following fixtures.

Roof Anchors -	Fall Arrest
Fixtures -	Ladder Bracket Vertical Lines Ladder

Roof Access WA certifies the items as listed in the building report section for a 12 month period. The next due inspection date for recertification is the 14<sup>th</sup> May 2020.

# **Building Report**

The building is fitted with 9 multi directional retro fit Safemaster roof anchors, which provide cover to most of the main building.

**Remedial Work** to provide full coverage, this is highlighted in yellow on the layout drawing.

- 1. In total there are 18 new roof anchors and 2 strops required to give full coverage of the Main and lesser Halls. There hasn't been any allowance for the high section at the rear of the building.
- 2. The ladder bracket entry point also needs an additional anchor and a strop.
- 3. The vertical ladder bottom bracket is loose and needs re fixing.
- 4. The platform at the head of the ladder needs guardrails so that the user can egress to the first anchor point.
- 5. Existing Safemaster roof anchors need the two 12 gauge teck screws replaced with 14 gauge screws to satisfy the Safemaster roof anchor install manual.

Responsibilities

- 1. The person or entity that controls a premise's is responsible for all site hazards associated with the premises and the elimination of any potential risk to a person's safety.
- 2. The contractor providing audits and installation works must comply with applicable standards and regulations.

Persons using Fall Injury Prevention Systems

- 1. All persons using a Fall Injury Prevention System need to have or obtained a "Working Safely at Heights" accreditation from a Registered Training Organization (RTO).
- 2. A Fall Injury Prevention System includes both a Fall Restraint System and a Fall Arrest Systems.





Harnesses and Ancillary Equipment

- 1. Only full body or lower body harnesses compliant to AS/NZS 1891.1 are to be used.
- 2. Harnesses and all personal fall arrest equipment needs to comply with quarterly inspections and tagged accordingly.
- 3. All attachment hardware such as Rings, Snap Hooks, Karabiners, etc. are to comply with AS/NZS 1891.1
- 4. All anchor lines, lanyard and vertical line travelers are to include a Energy Absorber devise compliant to AS/NZS 1891.2

## Organisational Recommendation

It is recommended that the organization that managers this building restricts access to persons who have "Working at Heights" accreditation and records the following.

- 1. Who and when a person is gaining access.
- 2. Persons who are gaining access do have working at heights accreditation

We recommend that the organisation creates a register where a worker signs a statuary declaration confirming they are "Working at Heights" accredited.

#### The Inspection Process

Roof Access WA will demonstrated due diligence throughout the audit process by our methodical approach. This audit report will highlight all non conformities identified as a potential risk in Worksafe's Code of Practice for Prevention of Falls in the Workplace.

As part of the recertification process all roof fixtures are physically marked with a hard plastic tag or weather proof sticker detailing the items rating and the next inspection date.

## Quality Control

Roof Access WA conducts compliance checks on all completed works before finalising completion.

## Guarantee

Roof Access WA will guarantee compliance to client specifications, current Australian Standards and Worksafe regulations.

All audit inspections comply with:

- (WA) Code of Practice Prevention of Falls at Workplaces 2004 (As amended)
- AS 1657:2018 Fixed platforms, walkways, stairways and ladders Design, construction and installation.
- AS/NZS 1891 (Series) Industrial fall-arrest systems and devises
- AS 1319:1994 Safety signs for the industrial environment

Thank you.

Simon Payne Building Practitioner 10189