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Visual Asbestos Inspection

SITE ADDRESS: 32 Charles Street Killara NSW 2071

BRIEF:

• We have been engaged to assess and comment of whether or not the home in questions contains asbestos.

OUR FINDINGS:

- The roof space was inspected for aboestos, it was found to contain standard insulation batts, to be certain, cloose fill a spestos report would be required to be carried out with a sample taken from various locations and sent to an asbestos lab for a scientific and written report, that report takes eaven working days to be carried out.
- The eaves around the entire house seem to be of a consistent material which could be
 asbestos related sheeting, due to the age of the building and the fact that timber battens
 have been used to cover the ends of sheets, to be certain a sample would be required to be
 removed and sent off to a lab for testing and confirmation if in fact the eave lining (soffit)
 are in fact asbestos sheeting.
- Roof gable has been clad in a material that appears to be timber linings, without removing a
 sample we cannot be certain that this material is not asbestos, but on the basis of our
 experience and knowledge of the time that this home was built in, there is a small possibility
 that the gable linings are in fact asbestos, and a sample will need to be taken and tested by a
 lab before a definitive answer can be given and confirmed whether or not this material is or
 is not asbestos.







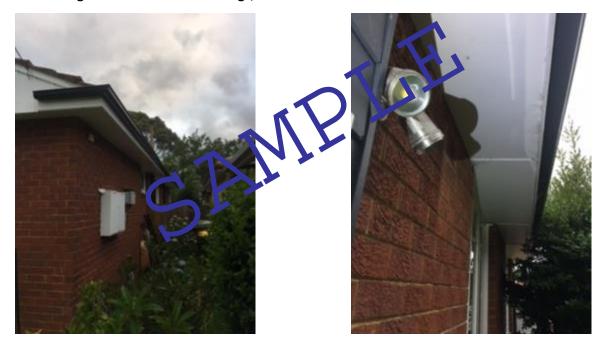
The ceiling linings of the garage seem to be of a consistent material which could be asbestos
related sheeting, due to the age of the building and the fact that timber battens have been
used to cover the ends of sheets, to be certain a sample would be required to be removed
and sent off to a lab for testing and confirmation if in fact the lining (soffit) are in fact
asbestos sheeting.

SUMMARY

• The areas of concern identified for testing are the entire eave lining, the five individual gables to the roof, and the garage ceiling.

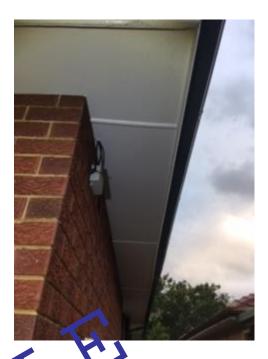
PHOTOS

These images are Western eave linings, which will need to be tested for asbestos.









These two photos are the front Northern gables to the house, which are sheet material and need to be tested for asbestos.







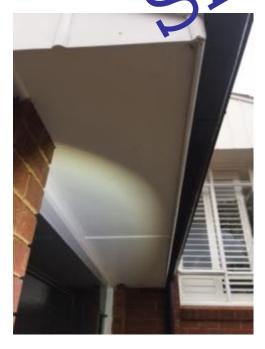


These two photos show the two gables on the East side of the property, which are sheet material and need to be tested for asbestos.





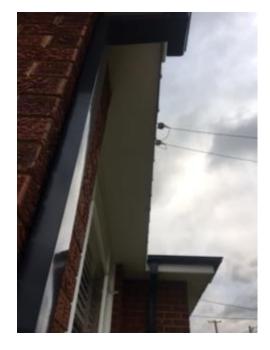
This photos shows the ray in front on the garage, which is sheet material and needs to be tested for asbestos.

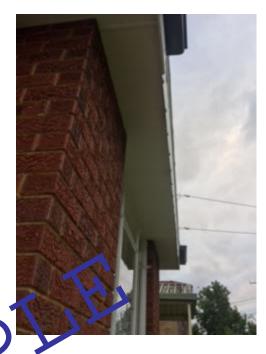






These photos show the eaves on the Northern elevation of the building, which need to be tested for asbestos.







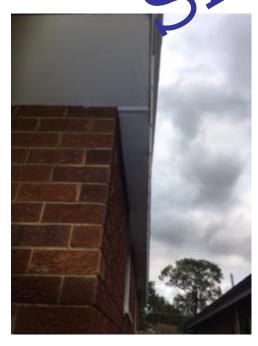


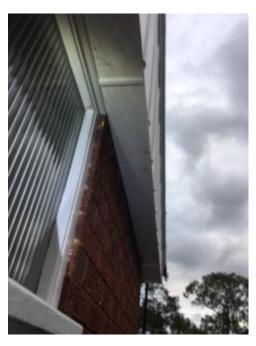


This photo shows the small gable to the Western elevation of the garage, which needs to be tested for asbestos.



These two photos show the narrow castern eave to the garage, which will need to be tested for asbestos.



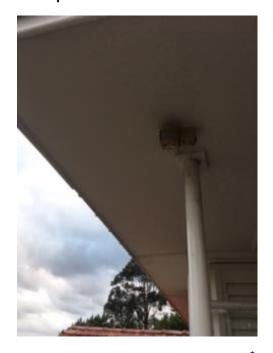


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These pictures show the Eastern eaves to the house, which will need to be tested for asbestos.



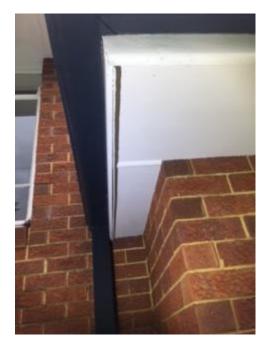








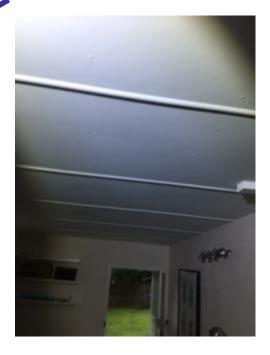






These two photos are taken from opposite ends of the garage ceiling, which will need to be tested for asbestos.









Please feel free to contact me on 0411 880 588 to discuss further.

Kind Regards

THE PROPERTY INSPECTORS PTY LTD

Emilio Calandra

Director

