



A handwritten signature in black ink, appearing to read "C Soard", is positioned below the logo.

Chad Soard  
Trifecta Wildlife Services, LLC

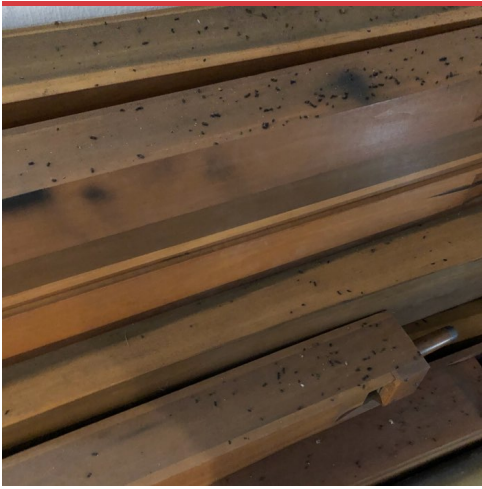
# 1 BATS IN THE BELFRY WAY

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Thursday, July 12, 2018

Prepared For John & Jane Doe

26 Issues Identified



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### ISSUE 1

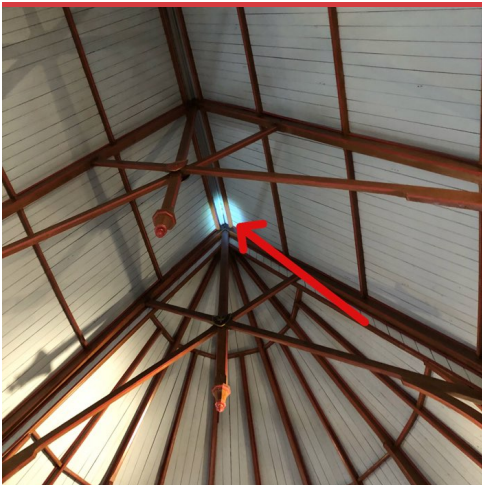
Bat guano observed on wooden organ pipes on church balcony.



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### ISSUE 2

Gapping between wooden supports and wall above wood organ pipes where bats are likely roosting at times; none observed here during inspection.



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### ISSUE 3

An evident point of entry to the church interior.



#### ISSUE 4

Close up of Issue 3 showing body oil dirtying and a construction gap allowing the bats passage.



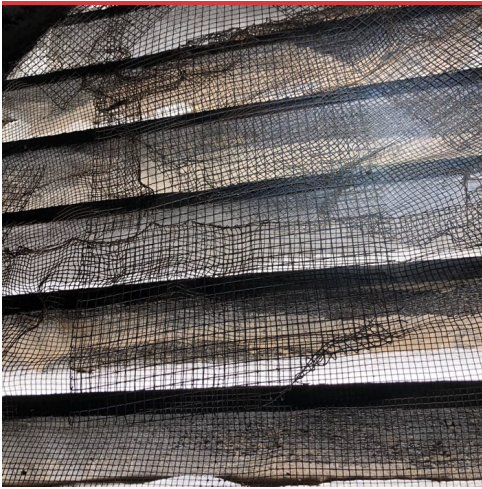
#### ISSUE 5

A deceased bat observed in this interior gap between wood support and the wall.



#### ISSUE 6

One of the four gable vent interiors in the bell tower. Interior screening is present, but not all in good repair and we recommend exterior screening for best protection.



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### ISSUE 7

View of one of the four gable vent interior screens showing its cobbled together.



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### ISSUE 8

Hole observed in a gable vent interior screen.



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### ISSUE 9

Some bird droppings observed in bell tower, but primarily just a dusty area, and didn't observed bats roosting here at this time.



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### ISSUE 10

This area where flashing overlaps roof should not be vulnerable to bat entry if properly step flashed beneath but sealing to roof shingles may be prudent.



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### ISSUE 11

Two primary areas of current bat entry we observed.



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### ISSUE 12

Close up of a primary bat entry where a large construction gap exists at this return/roof junction. Some pieces of guano can be observed on roof.



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### ISSUE 13

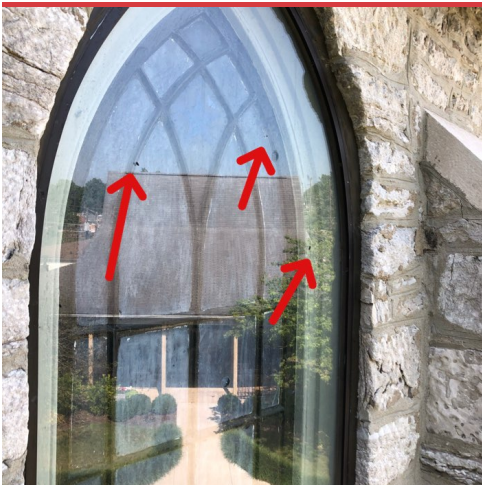
Larger accumulation of guano in gutter under Issue 12 location further indicating an active bat colony entry point.



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### ISSUE 14

A bat observed roosting under gutter on back of church.



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### ISSUE 15

Bat guano observed on window near primary bat entry.



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### ISSUE 16

Broken wood here has created an opening but are exploiting.



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### ISSUE 17

Close up of broken wood and gap above, also an arrow pointing to a piece of bat guano.



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### ISSUE 18

Close up of some prior sealing work along roof edge. Here backing material of 1/4" welded wire is present but is not top coated with any sealant. We recommend refreshing the perimeter seal around all of building.



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**ISSUE 19**

More of the roof perimeter where sealant needs applied/refreshed.



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**ISSUE 20**

More roof perimeter where sealant needs applied/refreshed.



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**ISSUE 21**

Guano noted on window sill under Issue 20.





### ISSUE 22

Horizontal issues point to primary bat entries, vertical arrows indicating roof and fascia perimeter areas needing sealant applied/refreshed.



### ISSUE 23

Gable vents to screen on exterior, also exterior screen stone crosses (replace current loosely affixed screen here), and more fascia/masonry perimeter to seal.



### ISSUE 24

Another view of cross and gable vent to screen.



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### ISSUE 25

More gable vent and stone cross views, also additional fascia/masonry junction to apply/refresh sealant.



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### ISSUE 26

Another view of roof edge to apply/refresh sealant.