

SUPPLEMENTARY MATERIALS

Access restrictions at internal entrances to lesser horseshoe bat (*Rhinolophus hipposideros*) roosts within large buildings can protect their populations

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Fig. 1 - Predominantly external roost access photographs with confirmed lesser horseshoe bat use.


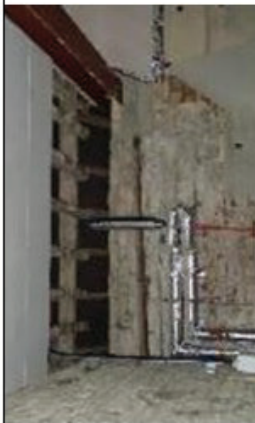

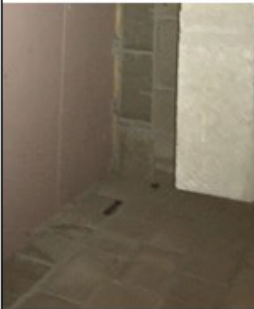


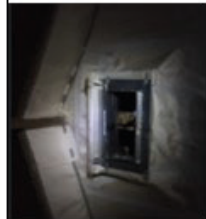
 <p>a) Site 1a old (external/internal)</p>	 <p>b) Site 1a new (internal)</p>	 <p>c) Site 1b old (internal)</p>	 <p>d) Site 1b new (internal)</p>
 <p>e) Site 2a (internal)</p>	 <p>f) Site 2b (internal)</p>	 <p>g) Site 3 (internal)</p>	 <p>h) Site 4 (internal)</p>
<p>i) Site 5a (internal)</p> <p>Image not available.</p>	 <p>j) Site 5b (internal)</p>	<p>k) Site 6 (internal)</p> <p>Image not available.</p>	<p>l) Site 7 (internal)</p> <p>Image not available.</p>

Fig. 2 -Predominantly internal roost access photographs with confirmed lesser horseshoe bat use.