



## Wooden Cladding Bat Access

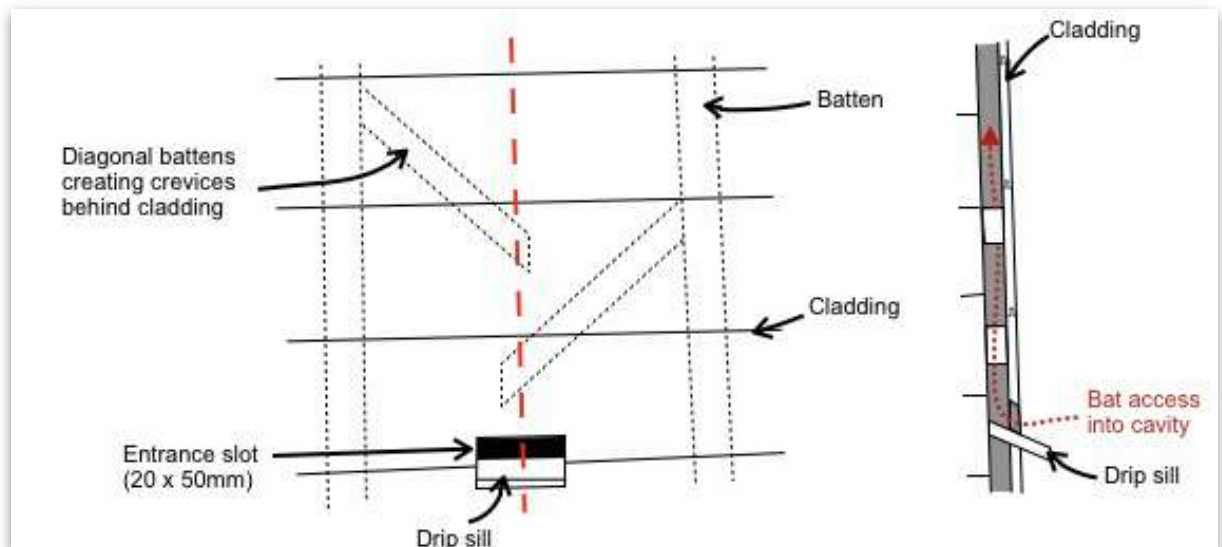
Wooden cladding features can be cheaply and easily created using materials available on site to provide a bespoke mitigation solutions for bat licence projects.



Access points can be created by pegging out small sections of wooden cladding, or by cutting out small sections at the bottom edge of the boards. When lined with bitumastic felt these create the perfect warm crevices in which birds like to nest and bats to roost.



Waney-edged wooden cladding is cut from green timber and will naturally shrink over time. This provides an attractive rustic finish and also results in varying gaps between adjacent boards which provide naturally formed bat



Wooden cladding access points can also be designed to provide bat access to the cavity between the internal walls and external cladding which can be suitable for higher level maternity roosts for crevice dwelling bat species.