



## EuroPHit\_OP24\_ZEPHIR\_La Provvidenza\_Italy

EA Eaves detail for masonry wall - Site photo

Author ZEPHIR
Date 04.03.2016

Scale



## **BEFORE**





## **AFTER**





## DESCRIPTION/CHALLENGES

On the existing concrete and masonry slab, the airtight layer was restored through poured in place concrete. On the wall a new layer of interior plaster has been applied in order to guarantee the same function. The entire wooden roof was removed and rebuilt to minimize the thermal bridge. The thickness of the timber ring beam was reduced in order to reduce the interruption of the insulation layer.



The sole responsibility for the content of this publication lies with the authors. It does not necessarily reflect the opinion of the European Union. Neither the EACI nor the European Commission are responsible for any use that may be made of the information contained therein.



