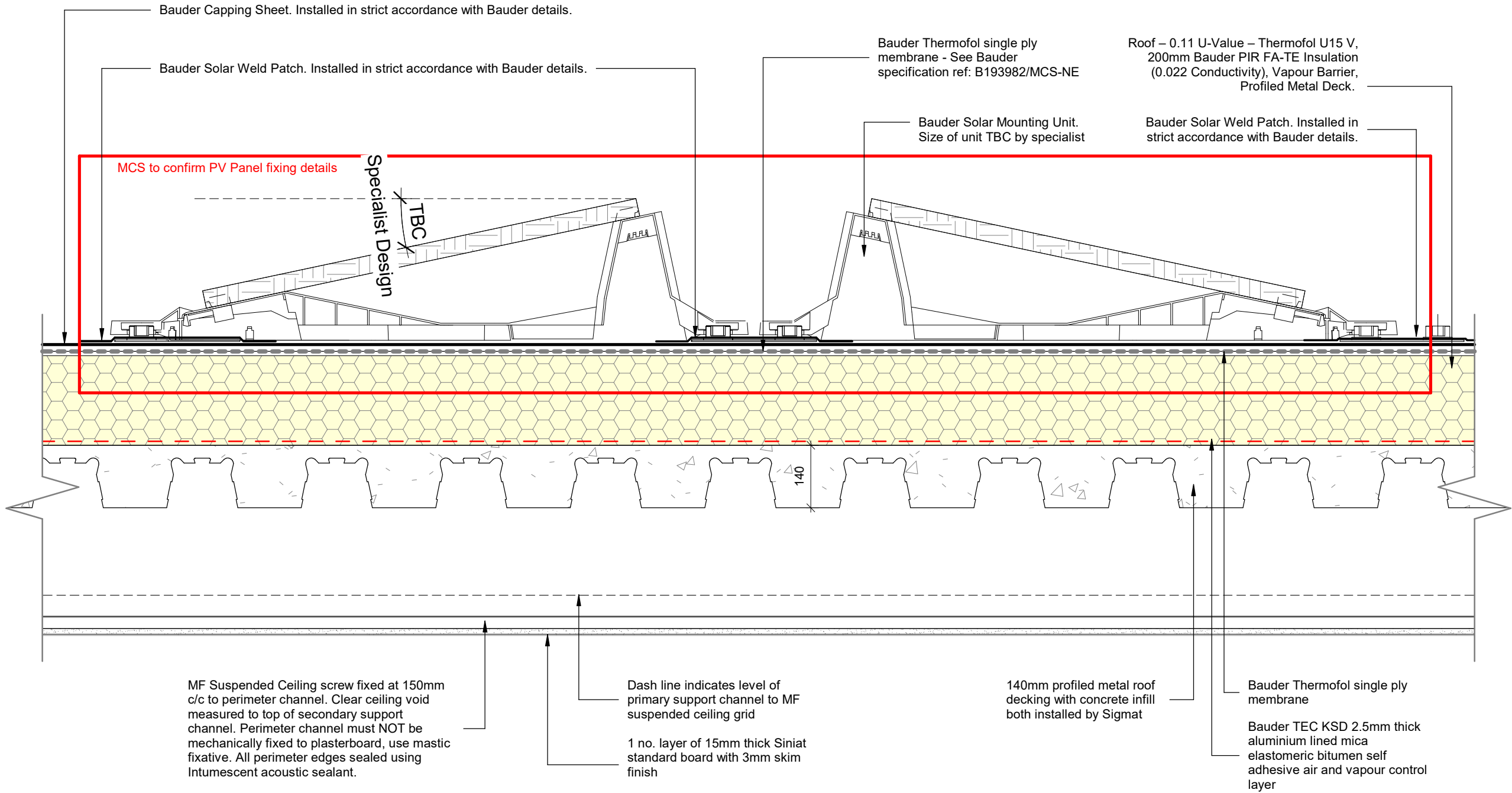


Note:
Bauder to Confirm Fixing details for PV
Panels in accordance with approved details



- Notes:**
- This drawing is to be read in conjunction with the MCS project specification and Site Investigation Reports and all site investigation reports by Patrick Parsons Consulting Engineers. Refer to the Isover, Kingspan, Bauder and Rockwool for all insulation product literature and BBA certification for additional information on the design specification, application and installation.
 - Drawing to also be read in conjunction with Bauder's specification and built in accordance with Bauder's recommendations and details.
 - Wall ties to external insulated cavity walls to be Ancon wall ties to GGP Consult details and specification and to be installed in accordance with manufacturers recommendations.
 - Refer to the RIW, Solco & Visqueen product literature and BBA Certificate for further details of design specification, application and installation.
 - All mortar and lean mix cavity fill to GGP Consult details and specifications.
 - Refer to the GGP Consult drawings for details and specifications of the concrete foundations, concrete floor slab, wall ties and restraints.
 - This detail is subject to NHBC approval.

- Notes:
- All drawings are subject to Planning and Building Control consent.
 - The details shown are for design intent purposes only and are subject to further design development with suppliers and sub-contractors
 - Proposals subject to consultation and approval from Local Authority Building Control or an Approved Inspector
 - All setting out dimensions should be checked on-site prior to construction and any discrepancies and/or omissions should be reported to the Architect immediately

The Details shown are subject to NHBC Formal Approval

Issued for: **CONSTRUCTION**

McCarthy Stone Dwg No:
EVG99999 - BSA - ARC - XX - DR - A - 2314

Project/Client:	BSA Project No:
McCarthy Stone	21017
Project Evolve	Scale:
	1 : 10 @ A3

Drawing:	Dwg No:
Roof PV Connection Detail	2314

Rev: C01

McCARTHY STONE
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Corstorphine & Wright

Roof PV Connection Detail
1 : 10