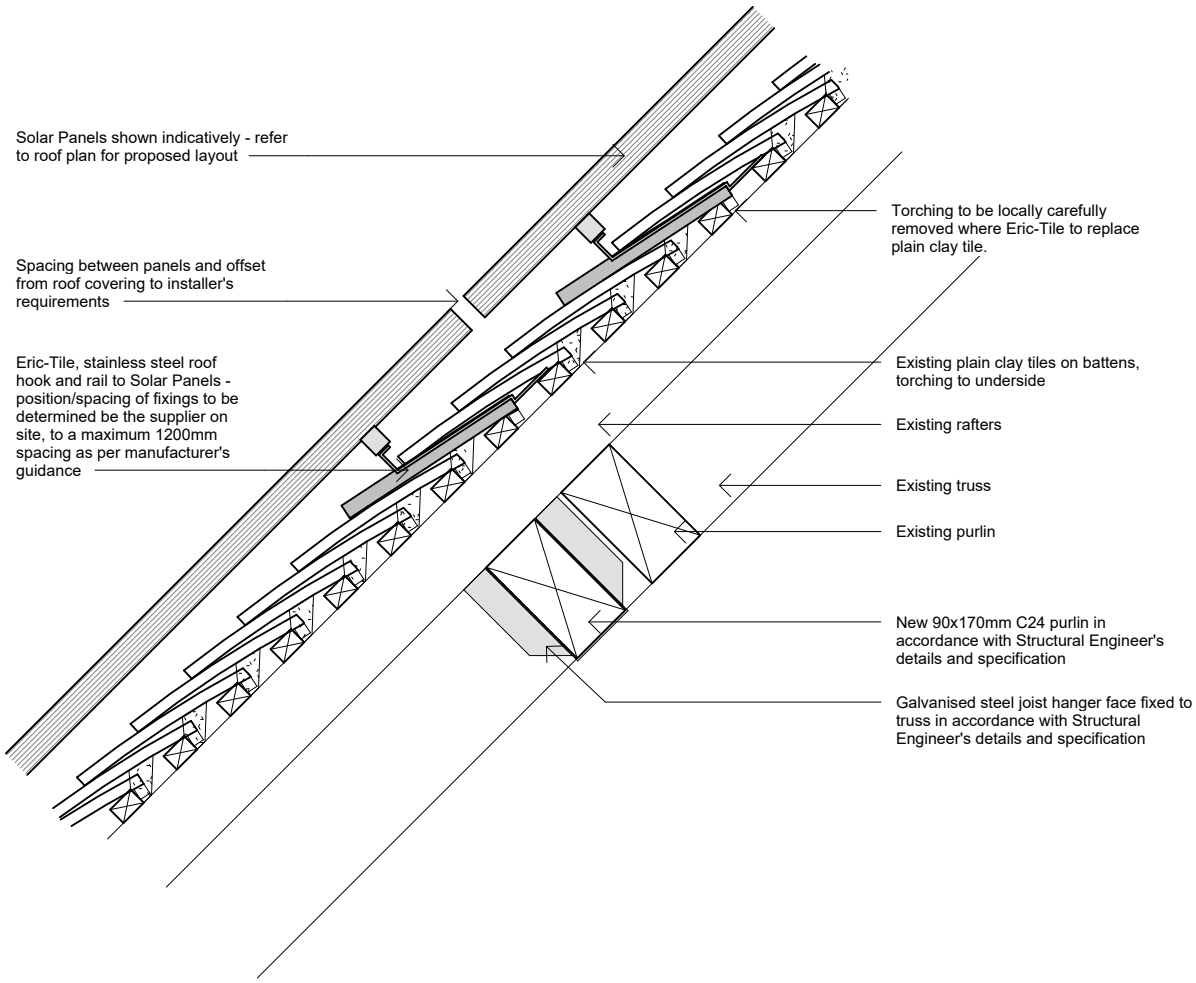
0m 0.1m 0.2m 0.3m 0.4m 0.5m

Scale 1:10 @ A4



Typical Solar Panel Fixing Detail

1 : 10

Applicable to Kilburn Hall part concealed pitched roof, where identified on proposed elevations and roof plan only.

To be read in conjunction with Structural Engineer's inspection report and strengthening detail (11402H Kilburn Hall Inspection Letter R1) and Eric Tile fixing datasheet.

All structural works to be strictly in accordance with Structural Engineer's specification.
All PV fixings to be strictly in accordance with supplier approved details, methods and sequencing.

Removed tiles to accommodate Eric-Tile fixings to be set aside for reinstatement where broken tiles are present elsewhere.

Rev	Drawn	Revision Description	Date
P01	CV	First Issue	18.08.26

Status S3 - Suitable for Review & Comment

Project
Kilburn Hall, Derbyshire

Client
Peter Gemmell

Lathams Job Number
7696

Drawing Title
Typical PV Fixing Detail

File Name *Project-Originator-Function-Spatial-Form-Discipline-Number-Status-Revision*
7696–LAT–XX–XX–DD–A–7005–S3–P01

Scale @ A4	Date	Revision
1 : 10	18.08.26	P01

Nottingham
50 St Mary's Gate NG1 1QA
+44 (0)115 648 5012

Derby
1 College Place DE1 3DY
+44 (0)1332 365 777

London
70 Cowcross Street EC1M 6EJ

Lathams
ARCHITECTURE + URBANISM

enquiries@lathams.uk.com
lathams.uk.com

© Derek Latham + Co. Ltd