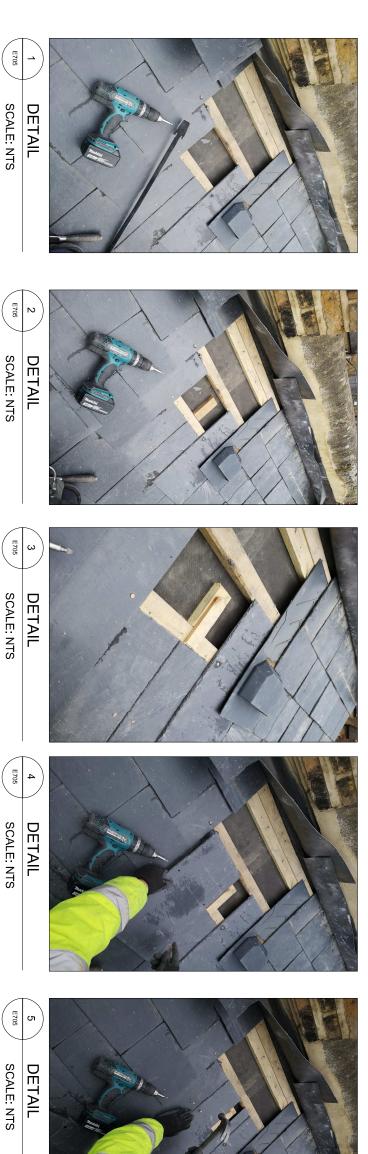
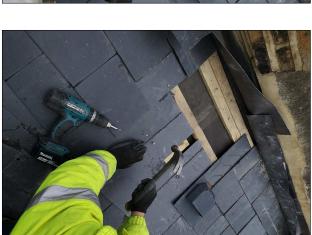
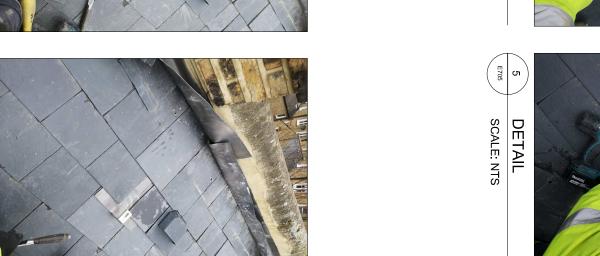
TYPICAL INSTALLATION SHOWING INSERTION OF SUPPORTING NOGGING, FIXING OF LEAD FLASHING AND REINSTATEMENT OF ADJACNET SLATES. WHEN THE BRACKET IS REMOVED THE LEAD FLASHING WILL BE REMOVED AND A STANDARD SLATE INSTALLED.

THIS DRAWING IS COPYRIGHT OF LOVE ARCHITECTURE LIJ.
THIS DRAWING MUST BE READ IN CONJUNCTION WITH THE
PROCEIPCH AND MAD ALL OTHER RELEAVING
DRAWINGS. THE READ OF THE TOTHER
DROWNER'S AUTHOR AND DRAWINGS. THE ROBER OF THE PROCEIPC THE WORK TO WHICH THE ALTES WHICH HAS NOT BEEN RETERNED TO THEM AND THEIR APPROVAL
DRAWING THE PROMITTIES DRAWING OFF THE COMPUTER
DIGITAL DATA, ONLY HIS DRAWING OFF THE COMPUTER
DIGITAL DATA ONLY HIS DRAWING OFF THE COMPUTER
DIGITAL DATA, ONLY HIS DRAWING OFF THE COMPUTER
DIGITAL DATA ONLY HIS DRAWING OFF THE COMPUTER
DATA ONLY HIS DRAWING OFF THE COMPUTER
DATA ONLY HIS DRAWING ONLY HIS DRAWING ONLY HIS DRAWING ONLY HIS DRAWING ONLY HIS DR

drawing E200 conjunction with To be read in GENERAL NOTES:









PLANNING

LOVE ARCHITECTURE
30 Lambeth Walk Waterboo SE11 6DX
Tel: 020 7993 4800
Email: admin@lovearchitecture.com
Web: www.lovearchitecture.com

HAMPSTEAD PARISH CURCH

AS PROPOSED
PANEL SUPPORT BRACKET FIXING PV PANEL ARRAY

Date: 01.2019 MAGES E705 Drawn By: ST

761

P00

E705

SCALE: NTS DETAIL

E705

SCALE: NTS DETAIL

E705

SCALE: NTS DETAIL

E705

SCALE: NTS DETAIL

> E705 6

SCALE: NTS DETAIL