THE CABLE RUNS WILL FOLLOW THE LINE OF THE EXISTING LIGHTING CONDUCTORS. OVER SLATES FIXINGS WILL BE LEAD CLIPS NAILED TO THE BATTENS BELOW THE SLATES. FIXNGS ON THE STONE PARAPETS WILL BE PLASTIC CLIPS SCREWED TO THE COPING STONE WITH 3MM DIAMETERE SCREWS IN RAWLPUGS. WHEN THE CABLE IS REMOVED THE HOLES WILL BE FITTED WITH COPPER CAPS OR FILLED WITH MOLTEN LEAD.

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GENERAL NOTES:

To be read in conjunction with

drawing E200











SCALE: NTS TYPICAL CABLE FIXING WITH SLATE









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HAMPSTEAD PARISH CURCH

PV PANEL ARRAY

AS PROPOSED

MAIN ROOF CABLE RUN

IMAGES

Date: 01.2019 761 E701 P00 В

SCALE: NTS - Cable route shown in red

CABLE ROUTE AS PROPOSED