

ELEVATION KEY - E2



THIS SURVEY HAS BEEN CARRIED OUT WITH AN INC.
SCALE OF 1:50.
BITERROCATED CHIMENSIONS WILL BE WITHIN THE TOLERANCE
ASSOCIATED WITH THIS AND SMALLER SCALES ONLY.

St. Katharine's - The Danish Church in London **Rectified Elevation**

0 0.1 0.2 0.3 0.4 0.5

MFA / Malcolm Fryer Architects

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The Danish Church in London 4 St Katharine's Precinct London NW1 4HH

Drawing 043-E2-S05-01 Issue date Sept 2016 FOR TENDER Scale 1:10@ A1

GENERAL NOTES

To be read in conjunction with prelims and specialist stonemason details

Final scope of work to be agreed with CA prior to commencement.

CLEANING

External cleaning to be completed prior to commencement of stonework repairs, following approved external cleaning trials with DOFF steam as per spec A12r/460 in consultation with CA.

REPOINTING GENERALLY

Allow for ashlar repointing to open joints only (approximately 50% of total surface area) as per specification Z21r/490. All hairline fissures to ashlar and retained rendered surfaces to be filled where possible, in consultation with CA.

KEY

Replace Stonework

Carefully replace stonework as per specification F21r and approved sample.



Repair with lime mortar as per specification F21r/750 and approved sample.



Stone Indent Repair

Indented repair as per specification F21r/710 and approved sample.



Replace Cramp

Careful removal of existing cramp and cramp replacement as per specification F21r/610. Allow for stone replacement, indent repair or mortar repair as scheduled.



Cramp Assumed

Evidence suggests corrosion of embedded cramp within face stonework. Area to be investigated by specialist stonemason. Allow for careful removal of cramp and cramp replacement as per specification F21r/610, and stone replacement, indent repair or mortar repair as scheduled.



For Structural Investigation

Signs of movement or structural concern at time of survey to be investigated by Structural Engineer

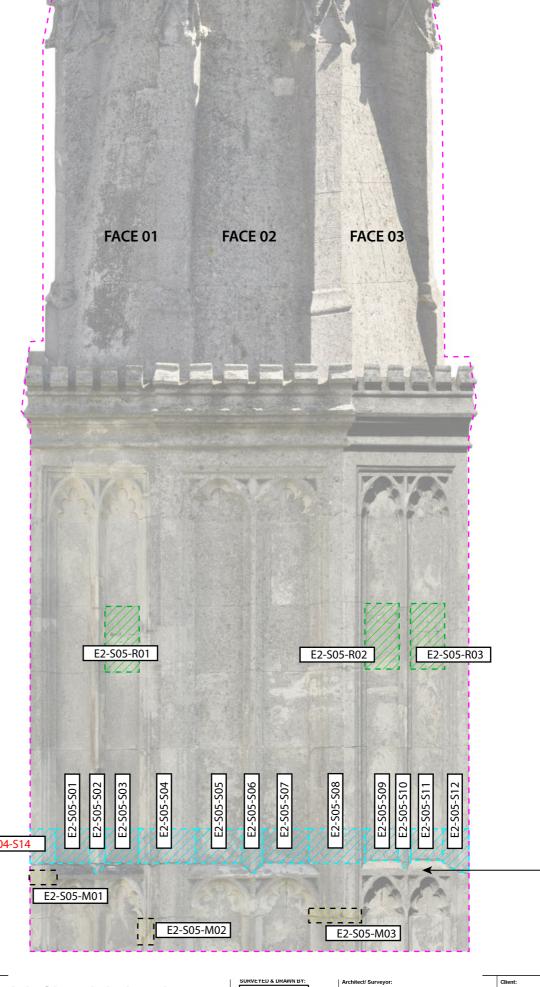


Shelter Coat

As per specification F21r/860

ELEVATION KEY - E2





Allow for stone indent repairs and renewal as shown in order to remove the ring beam in situ below, all to SE detail. Refer to Structural Engineer's drawing 1601/212/03 for suggested sequence.

Stair/ slope arrows point up Direction of roof slope (up

THIS SURVEY HAS BEEN CARRIED OUT WITH AN ACCURACY CO SCALE OF 1:30. INTERROGATED DIMENSIONS WILL BE WITHIN THE TOLERANCE ASSOCIATED WITH THIS AND SMALLER SCALES ONLY.

St. Katharine's - The Danish Church in London **EXTERNAL MASONRY REPAIR**

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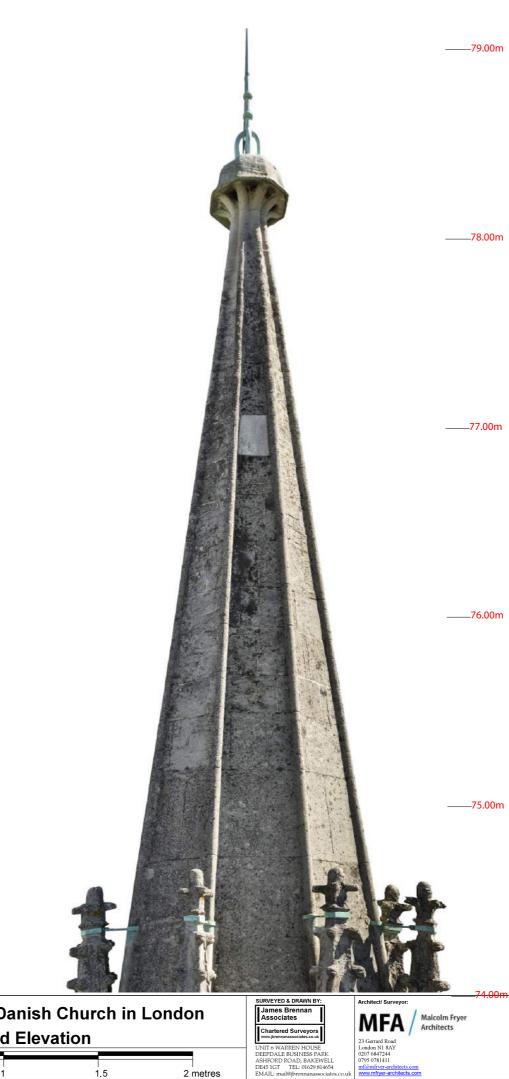
The Danish Church in London 4 St Katharine's Precinct

London NW1 4HH

Drawing 043-E2-S05-02 Issue date Oct 2016

FOR TENDER

Scale 1:10@ A1



ELEVATION KEY - E2



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St. Katharine's - The Danish Church in London

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Rectified Elevation

The Danish Church in London 4 St Katharine's Precinct London NW1 4HH

Drawing 043-E2-S06-01 Issue date Sept 2016 FOR TENDER

Scale 1:10@ A1

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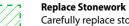
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Shelter Coat

As per specification F21r/860

ELEVATION KEY - E2



St. Katharine's - The Danish Church in London **EXTERNAL MASONRY REPAIR**

FACE 03

MFA / Malcolm Fryer Architects

The Danish Church in London 4 St Katharine's Precinct London NW1 4HH

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FACE 01

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FACE 02