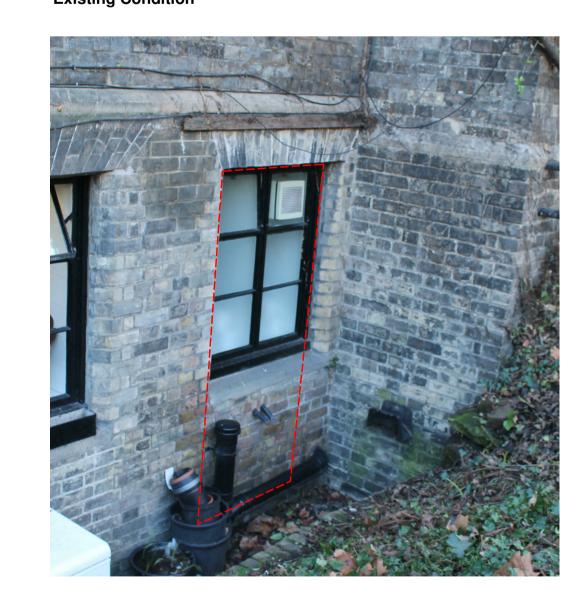


# North Terrace Non-projecting Crittall door hinge, to match existing conditions Existing window line to be COS 34340 North Wing Basement <u>NW - D.01 Plan</u> 1:10

### D.01

Description	Crittall W20 double glazed door with weld on non- projecting hinges. Provides new second means of escape to North Wing basement.
Approx. structural opening size	1010 x 2110mm
Clear opening width	820mm
Threshold / sill	Sloped pre-cast concrete threshold, as shown
Finishes	Hot-dip galvanised post fabrication to prevent corrosion. Duralife polyester powder coated - RAL to match existing adjacent.
Glazing	Double-glazed - 4mm Low E Toughened safety glass
Ironmongery	Crittall standard bronze handles. Flush security bolts inset, top and bottom.

#### **Existing Condition**



#### GENERAL NOTES

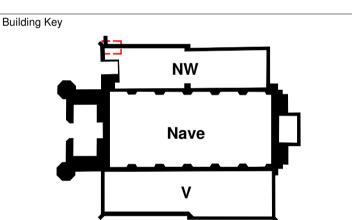
DO NOT SCALE OFF THIS DRAWING.
ALL DIMENSIONS MUST BE CHECKED ON SITE INFORM THE ARCHITECT OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION.
THIS DRAWING IS COPYRIGHT & MAY NOT BE OTHERWISE USED OR COPIED. READ IN CONJUNCTION WITH M.E.P, S.E. AND CIVIL ENGINEER'S DRAWINGS. CDM REGULATIONS 2015

ALL CURRENT DRAWINGS AND SPECIFICATIONS FOR THE PROJECT MUST BE READ IN CONJUNCTION WITH THE DESIGNER'S HAZARD AND ENVIRONMENTAL ASSESSMENT RECORD

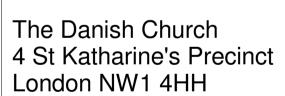




- All structural opening dimensions shown are subject to confirmation on site, following opening up works and surveys undertaken by specialist subcontractor.
- 2. All final window and door sizes are subject to confirmation by specialist window and door suppliers.







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С	Planning Condition Discharge	HBA	RN	16.04.19	
Α	Tender Issue	HBA	RN	08.02.19	
Rev	Description	Ву	Chk	Date	
Project					

### The Danish Church

North Wing - Proposed Crittall Door - D.01 - Details

Project No.

85331

Stage 4 - **TENDER** 

Scale @ A1	Date	Revision	
1:10	08/02/19	С	
Drawing Number			

85331-CFM-21-605