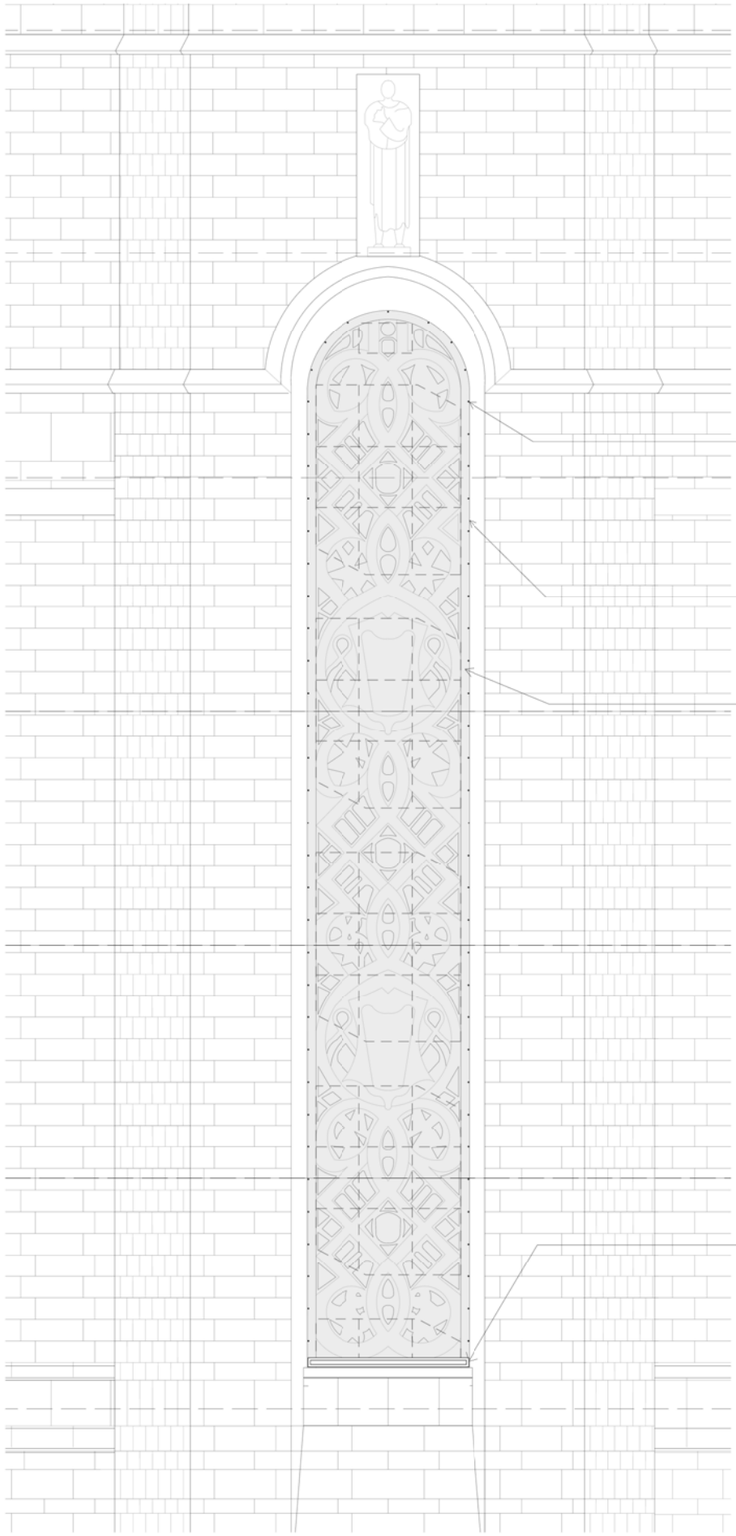


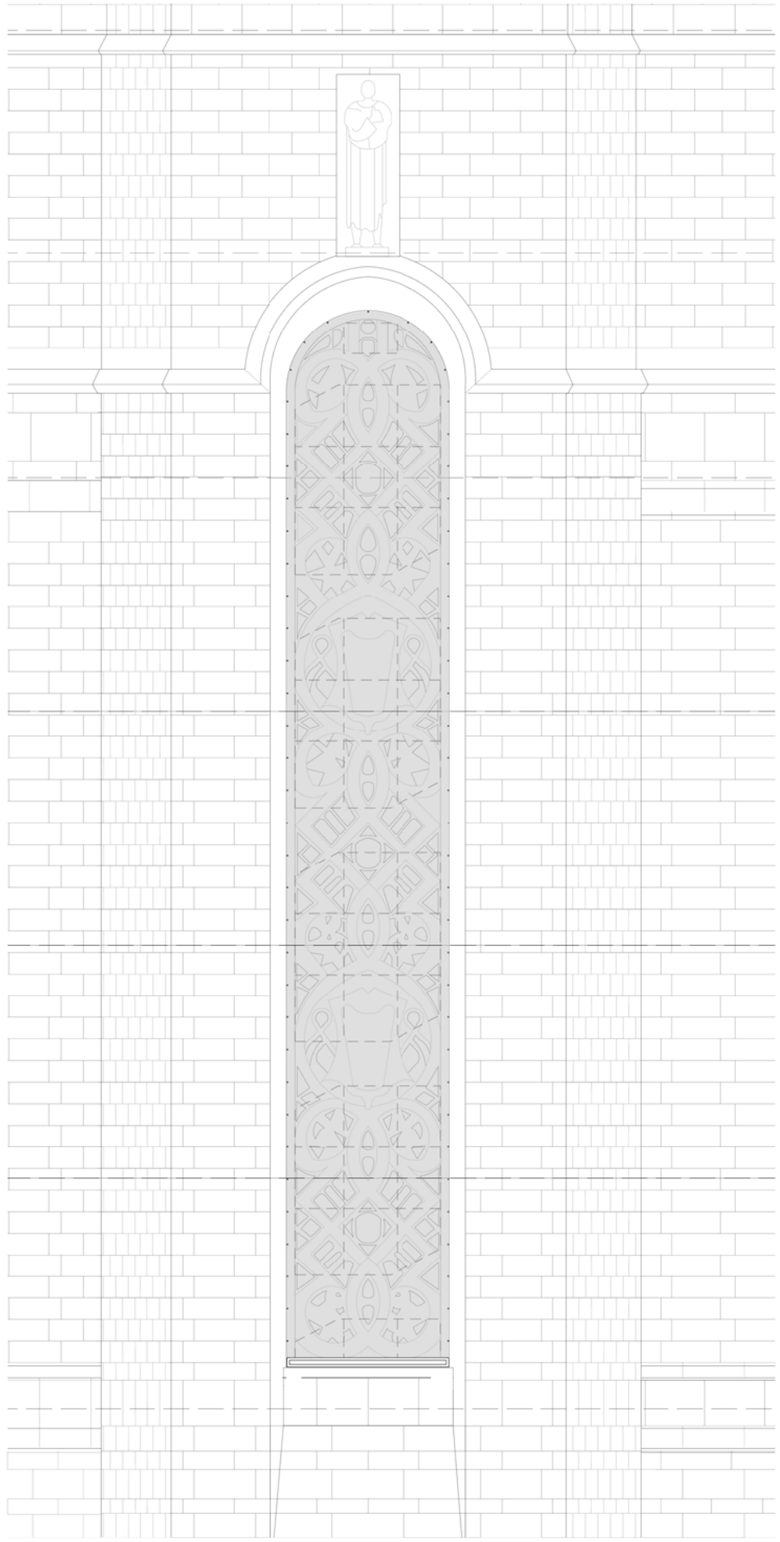
Stainless Steel eyelet
screwed into vertical joint
in stonework at approx 500 c/c
(locations relating to horizontal stone joint/
centre of stone as shown).

2mm stainless steel cable
running between eyelets

50mm pigeon netting in
black polyethylene

150 deep bronze cowl to mask uplighter
fixed into existing holes in cill
ref drawing no 1253-ISA-SK-G251-006

Core 1 - Tracery Window



Core 4 - Tracery Window

Ian Simpson Architects (Partnership) LLP
Ian Simpson Architects Ltd

Note:
This drawing is copyright
Do not scale off dimensions.
All dimensions to be checked on site by contractor.
Contractor to report any dimensional discrepancies, errors or omissions prior to commencing on site.
All survey information relating to the THX plans has been taken from Oakes Survey Drawings.
All survey information relating to external levels and elevations have been taken from IDS Drawings.

Rev	Date	Description	Rev	Date	Description	Rev	Date	Description

North

Project Title
Manchester Townhall Complex Transformation Project
Townhall Extension

Drawing Title
Tracery Windows -proposed pigeon netting and uplighting

Reason For Issue
Planning

Scale
1:50 @ A1

Date
1 November 2013

Job No
1253

Drawing No
1253-ISA-DR-G251-D-07

Revision

IAN SIMPSON ARCHITECTS
Riverside, 4 Commercial Street, Manchester, M15 4RQ
T +44 (0)161 835 2345 F +44 (0)161 839 4808
5 - 8 Roberts Place, London EC1R 0BB
T +44 (0)20 7549 4000 F +44 (0)20 7490 5331
mail@iansimpsonarchitects.com

© Ian Simpson Architects (Partnership) LLP / Ian Simpson Architects Ltd