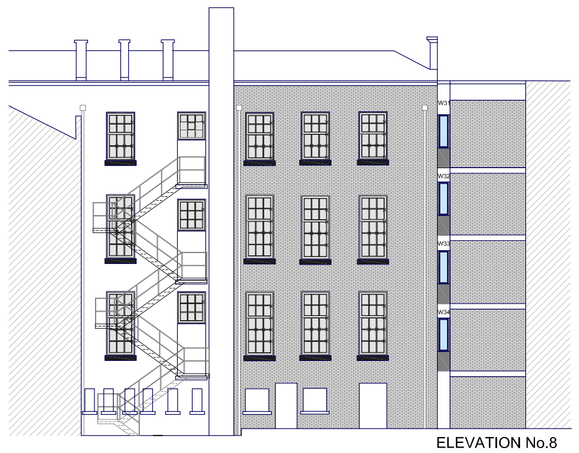
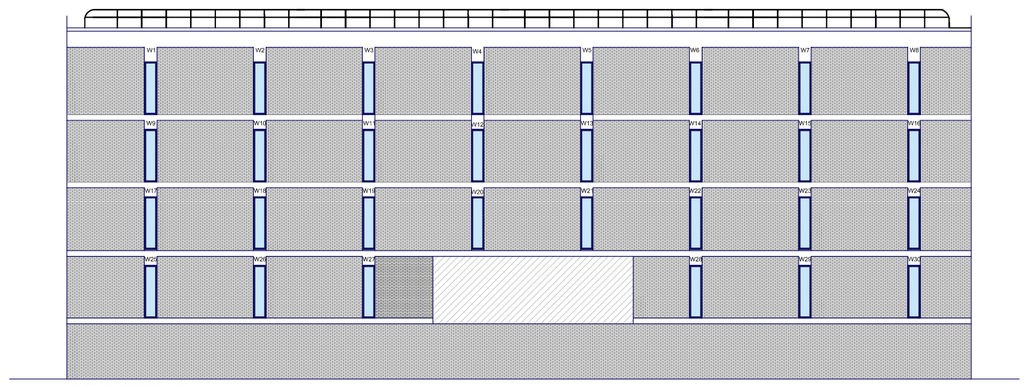
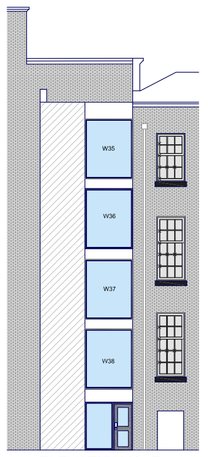
Note:
All timber infill panels between windows to be carefully removed and disposed off site. New insulated 2mm aluminum powder coated cover panels with insulation core to be supplied and fixed to CA's approval. New casings to be dressed to glazing and seal to curtain wall profiles with standard gaskets.



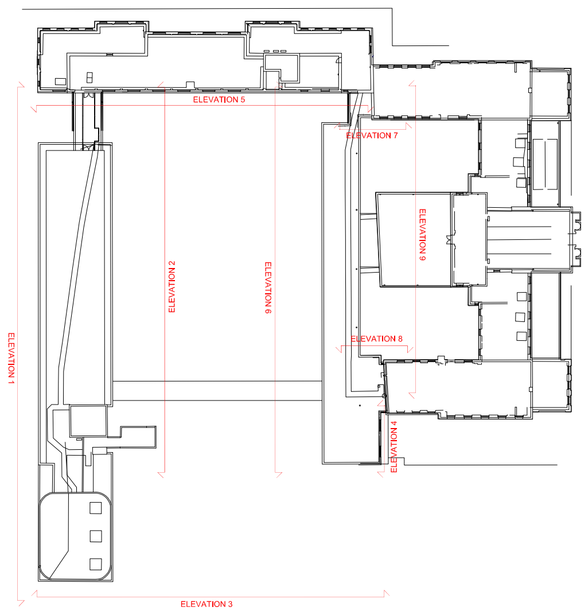
ELEVATION No.8



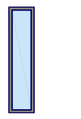
ELEVATION No.9



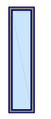
ELEVATION No.7



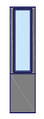
G1 = HP SKN 174 SOUTH ELEVATION ONLY
G2 = LOW E STANDARD GLASS TO ALL OTHER LOCATIONS



WINDOW No. 1 19 and 22 to 30
Technal Specification ref: L10/341A G2



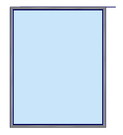
WINDOW No. 20 and 21
Technal Specification ref: L10/341B G2



WINDOW No. 31 - 34
Technal Specification ref: L10/342 G2
and H11/128 G2



DOOR No.1



WINDOW No. 35 - 38
Technal Specification ref: H11/127 G2

RLB | Rider Levett Bucknall

DO NOT SCALE THIS DRAWING, CHECK ALL DIMENSIONS ON SITE

This drawing is to be read in conjunction with all relevant specifications and drawings issued. For discrepencies or ommissions contact Rider Levett Bucknall.
The contractor is to check and verify all building and site dimensions and check levels before work commences
© Rider Levett Bucknall UK Limited.

ALL window opening sizes to be checked on site prior to fabrication. SHOP drawing to be approved for all windows prior to ALL orders being placed by main contractor.

Date:	Revision:	Dr:

Client:
UOM

Drawing Issue:
PLANNING

Project:
SAMUEL ALEXANDER
WINDOW REPLACEMENT

Drawing Title:
WINDOW/DOOR SCHEDULE
DRAWING 3 of 3

Scale:	Drawing Nr:		
AS REF.@A1	5086-054-213		
Revision:	Drawn:	Authorised by:	Date:
-	CM	CM	2/12/2013

Drawing Ref:
5086-054-213

8 Exchange Quay
Salford Quays
Manchester
United Kingdom
M5 3EJ
Tel : +44 (0)161 868 7700
Fax : +44 (0)161 868 7701
Email : first.surname@uk.rlb.com
WEB : www.rlb.com

RLB | Rider Levett Bucknall

Drawing Nr: 5086-054-213
Drawing Title: WINDOW SCHEDULE
Project: SAMUEL ALEXANDER
Client: UOM