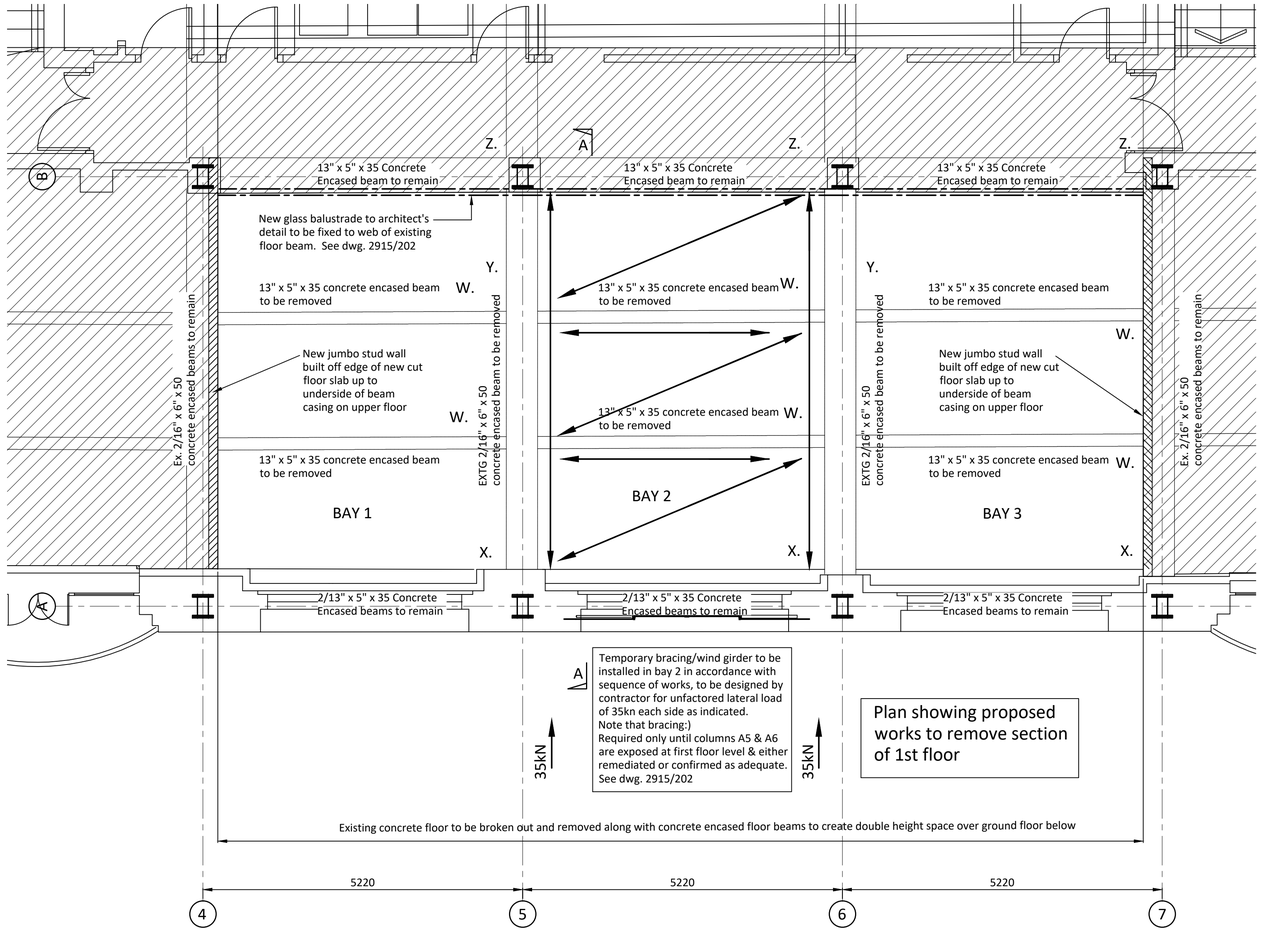


Existing First Floor Plan
Scale 1:50

Plan showing proposed works to remove section of 1st floor

Suggested sequence of works for discussion with contractor. alternative proposals to suit contractors method of working to be agreed with engineer.

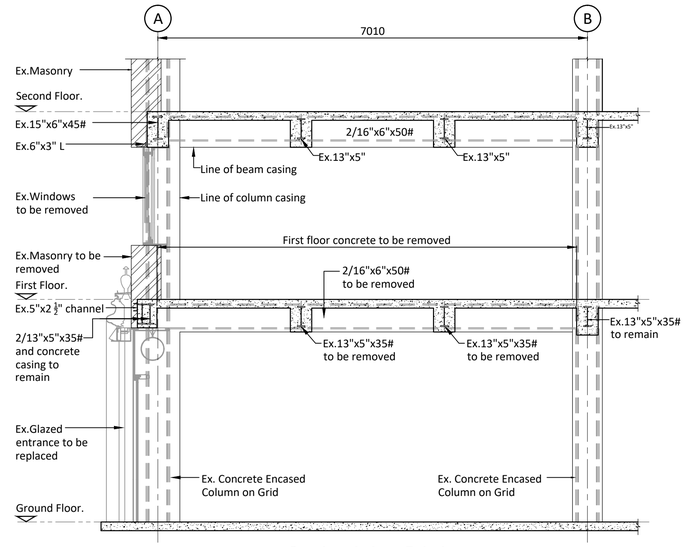
1. Carefully break out concrete floor in bay 2 only between existing floor beams W, X, Y and Z. DO NOT remove beams at this stage or break out beam concrete casings.

2. Break out concrete casing to beams W and X, and locally to Beams Y for unbolting of connections.

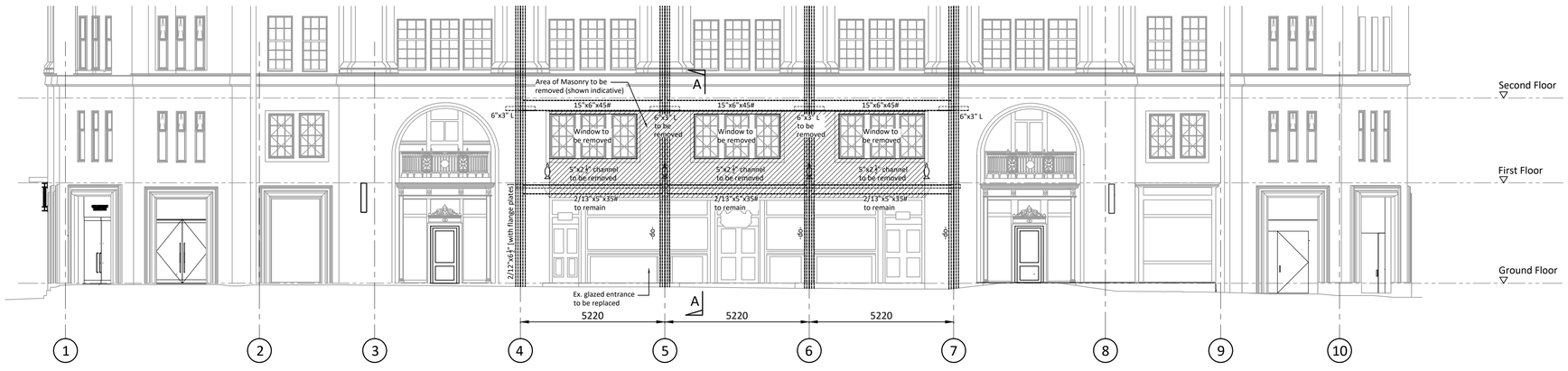
3. Install temporary bracing in bay 2 as shown on plan between beams Y and Z. bracing to be designed for lateral load shown on plan.

4. Remove Floor Beams W in bay 1 & 3.

5. Remove Beams Y.



Section A-A as Existing
Scale 1:50



Existing Front Elevation
Little Quay Street
Scale 1:100

Notes.

General

1. All dimensions are in millimeters unless noted otherwise.
2. All levels are in meters unless noted otherwise.
3. All dimensions and levels are approximate and are to be checked on site prior to commencement of the works.
4. This drawing is to be read in conjunction with all other relevant engineers and architects drawings and the specification.
5. Where conditions on site vary significantly from those indicated on the drawings the contractor should seek further advise from the engineer prior to proceeding with the work.

Health & safety notes.

This drawing is for information only to identify the existing structure for the roof dome of the swimming pool. design risks tbc on receipt of renovation proposals.

REV	COMMENT	DATE	DRAWN	CHECK
0	Issued for Tender.	19.12.16	SHg	AJ

Holloway Jennings
Consulting Engineers

Connaught House
Park View
Lofthouse
Wakefield
West Yorkshire
WF3 3HA

Telephone: 01924 824 433
Facsimile: 0871 900 4243
email: admin@hjce.co.uk

DRAWING STATUS: TENDER

CLIENT: SAVILLS COMMERCIAL MANCHESTER

PROJECT: SUNLIGHT HOUSE MANCHESTER

TITLE: LITTLE QUAY STREET ENTRANCE EXISTING LAYOUT

DESIGNED:	CHECKED:	DRAWN:
AJ	AJ	SHg

SCALE @ SIZE:	DATE:
As Noted @ A1	14.12.2016

PROJECT No:	DRAWING No:	REV:
2915	201	0