

KEY

- 12 Steel canopy with glass screen, frame colour to match existing facade
- 13 Double-skin roofing system, frame colour to match facade
- 14 Burnt-umami glass screen above or below canopy
- 15 Opening into existing building canopy wall to create new front
- 16 Double-skin PVC aluminium glazing curtain wall
- 17 Integrate canopy zone
- 18 Painted wall lining
- 19 Suspended ceiling panels
- 20 Painted floor screen to concealed existing services, exposed
- 21 New glass to replace existing, colour to match
- 22 Create new entrance to match existing courtyard bridge

Note: Area names to be confirmed.



POI	08/26/17	Planning Issue
SERIAL	DATE	
CONSULTANTS		NAME
CLIENT:		DERRINGTON LONDON
PROJECT MANAGER:		ROUSSEAU MONT
STRUCTURAL ENGINEER:		ANGELA ENGINEERS
TRUST CONSULTANT:		ENDURE
CONTRACTOR:		GCM PARTNERSHIP
CERTIFICATE OF PERFORMANCE:		KALYAN CHANDRASEKARAN, P.E., S.E., F.A.S.TE.

THE BOX

All drawings and specifications are to be used in conjunction with CDM drawings. All drawings and specifications shall be subject to change without notice. The contractor shall be responsible for obtaining all permits, licenses, and approvals required for the work. The contractor shall be responsible for obtaining all necessary insurance coverage. The contractor shall be responsible for obtaining all necessary bonding. The contractor shall be responsible for obtaining all necessary permits, licenses, and approvals. The contractor shall be responsible for obtaining all necessary insurance coverage. The contractor shall be responsible for obtaining all necessary bonding.

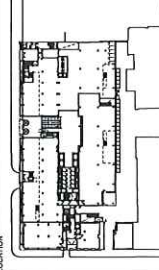
NOTE

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The recipient should report all drawing errors, omissions and discrepancies to the originator. All dimensions shall be checked on site by the contractor at such

liability. The court held that the disclaimer was not effective to limit the contractor's responsibility.

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Johnson Building Improvements
Proposed General Arrangement Plan

Drawn by ASH	checked ASH	scale 1:125 @ A1, 1:250 @ A3	status DI AMINING
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project	zone	source	classification	cloning no.	revision
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15080	-	A (00)	P100	P01
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10	Steel privacy wall with glass inserts, steel colour to match existing balcony
11	Double-glazed sitting room, frame colour to match inside
12	Bar/terrace/alcove area above or below canopy
13	Operating lift and existing lift controls wall to create new kitchen entrance
14	Double-height PVC aluminium glazed curtain wall
15	Mezzanine, alcove zone
16	Predicted sitting
17	Sealed-in ceiling panels
18	Pre-fabricated door access to concealed sitting service cupboard
19	New glaze to replace existing, coloured to match
20	Concrete lust participating to match existing canopy structure
21	New aluminium L door by others (not part of this application)

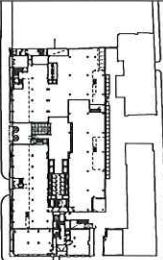


P01	09/27/17	Planning Issues
REVIEW	DATE	
CONSULTANTS	NAME	
CLIENT:	DERRANT LOOCON	
PROJECT MANAGER:	RODRIGUEZ	
STRUCTURAL ENGINEER:	AECOA ENGINEERS	
COST CONSULTANT:	EXORITE	
SERVICES ENGINEER:	GDA PARTNERSHIP	
PRINCIPAL DESIGNER:	ALLFORD HALL MONAGHAN JOHNS	

GHE BOX
 AN drawings and specifications are to be read in conjunction with CDM drawings, which describe the location and function of all significant, unique or unusual risk items, over and above those normally associated with relevant standard construction activities.

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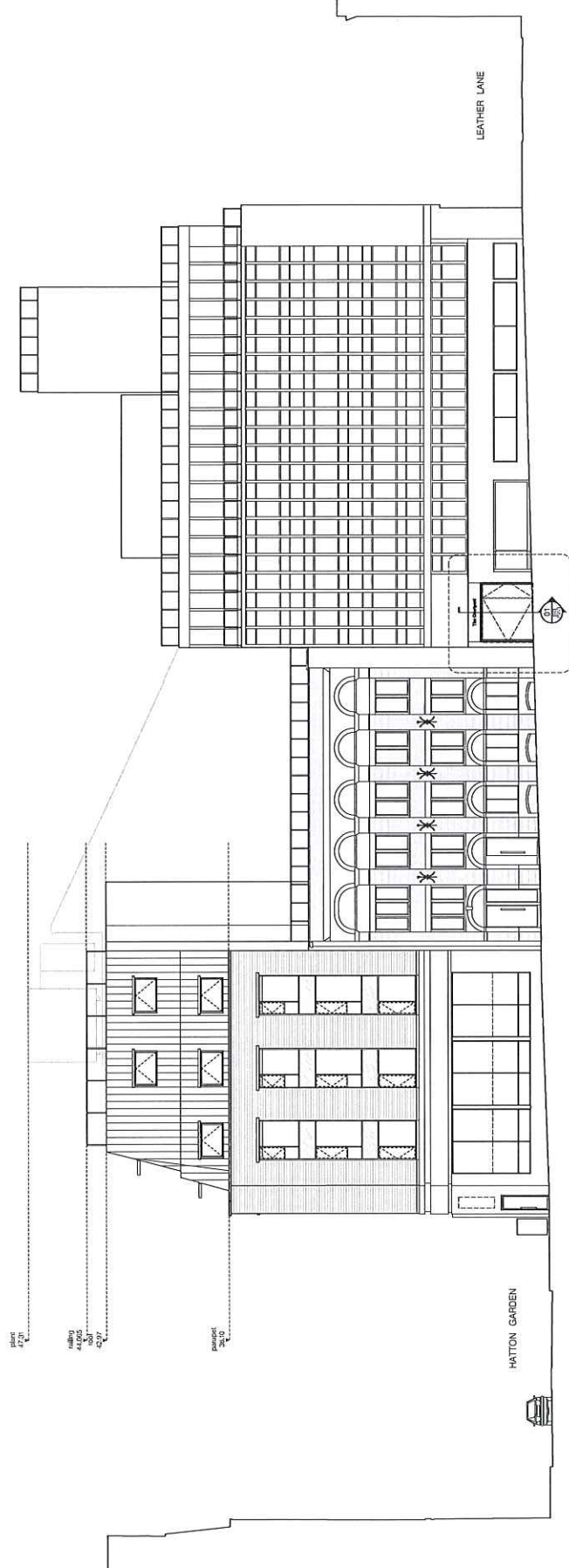
Millwright Ltd. Millwright Limited acted as sponsor of facility for, and was the owner of, the survey. The survey was conducted by one of us (JG) using a drawing by another (the party for whom it was prepared) or by interviewers other than those for which it was prepared. The survey was conducted by one of us (JG) using a drawing by another (the party for whom it was prepared) or by interviewers other than those for which it was prepared. The survey was conducted by one of us (JG) using a drawing by another (the party for whom it was prepared) or by interviewers other than those for which it was prepared.



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Job title	Drawing title / location
	Johnson Building Improvements
	Proposed General Arrangement
	North Elevation - St Cross Street

SH	AHMM11:125@A1:250@A3	PLANNING
project	15080	- A (00)_P200 P01
	zmrp	source classification
		drawing no.



ST CROSS STREET

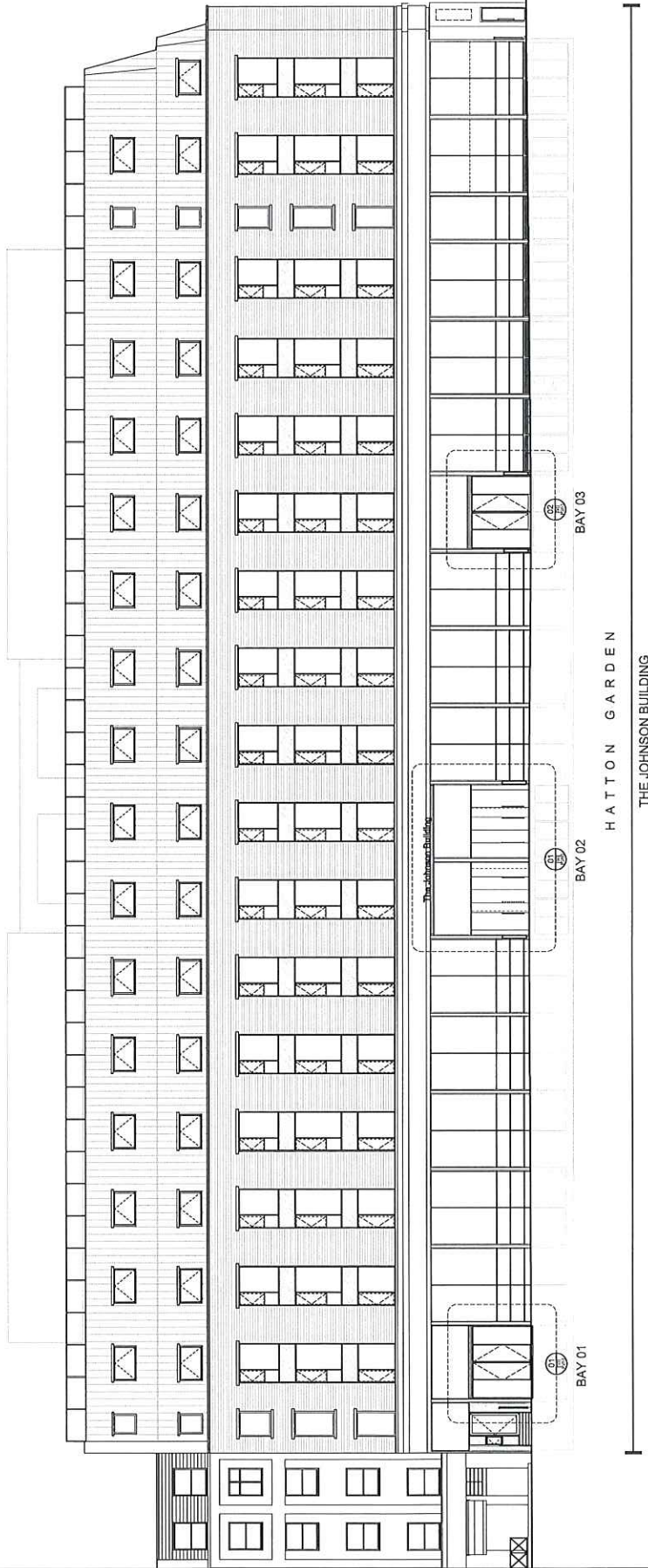
THE JOHNSON BUILDING

COURTYARD
ENTRANCE

10.00m Above Ordnance Datum

KEY

- 1) Steel canopy with glass balustrade, steel colour to match existing facade
- 2) Double-glazed swing door, bronze colour to match facade
- 3) Double-glazed window above door or below canopy
- 4) Canopy over this existing metal canopy will be made new metal
- 5) Double-glazed window above door or below canopy
- 6) Double-glazed window above door or below canopy
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- 100) Double-glazed window above door or below canopy



10.0m Above Ordnance Datum

PROJ	000017	Planning Issue
REV	DATE	
CLIENT	CONSENT LONDON	NAME
PROJECT MANAGER	RODOLPHO	ARCHITECT
STRUCTURAL ENGINEER	ARCEN ENGINEERS	
COST CONSULTANT	EXDURE	
SERVICES ENGINEER	CON PARTNERSHIP	
PRINCIPAL DESIGNER	ALLFORD HALL MONAGHAN MORRIS	

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Johnson Building Improvements
Proposed General Arrangement Elevation
East Elevation - Hatton Garden

Drawn by: AHMM 11/12/2011 1:25:00 PM
Checked by: AHMM 11/12/2011 1:25:00 PM
Project: PLANNING

15080 - A | 00_P201 | P01

- Steel canopy with glass inserts, steel cables in mesh-reinforcing tubes
- Double-sided seating zones, frame cables to match facade
- Bar/restaurant lounge zone above or below entrance
- Opening up from existing Visual corridor wall to create new lounge entrance
- Double-height PVC aluminium glazed curtain wall
- Metallwork, aluminium glazing
- Powered walking
- Self-powered ceiling panels
- Pre-fabricated door access to connect existing services cabinet
- New gables to reduce waiting, coloured to match
- Create heart landscaping to mesh existing courtyard rhythm
- New landscape & door to create (not part of this system)



POI	01/02/17	Planning Issues
PRIV	DATE	
CONSULTANTS		NAME
CLIENT:		DERWENT LONDON
PROJECT MANAGER:		ROUSMONT
ROLE/POSITION:		ACERA ENGINEERS
STRUCTURAL ENGINEER:		EXSUDRE
COST CONSULTANT:		COM PARTNERSHIP
SERVICES ENGINEER:		ALFORD HALL MONAGHAN MORRIS
PRINCIPAL DESIGNER:		

GHE BOX

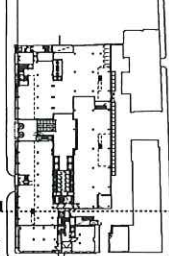
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It is assumed all works will be carried out by a competent contractor, and where applicable, as an approved method statement.

NOTE
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LOCATION



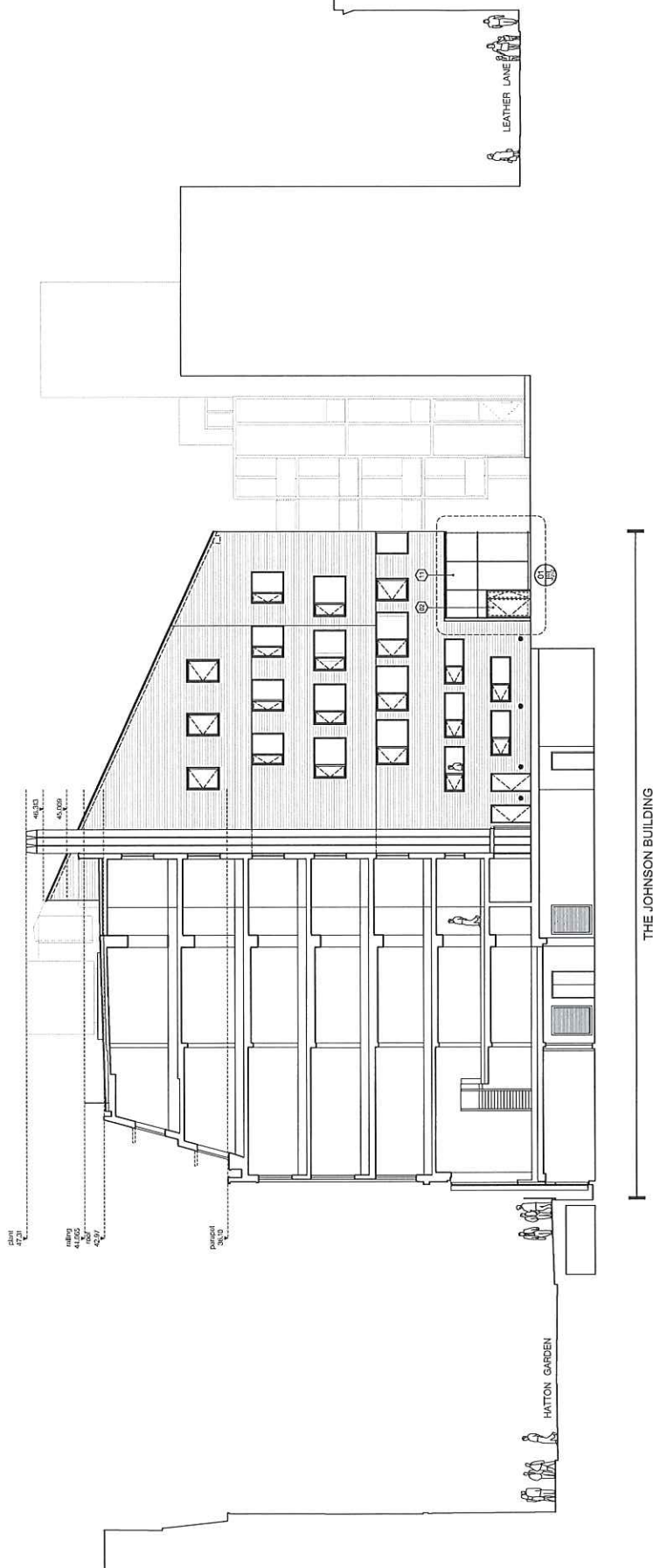
ALLFORD HALL MONAGHAN MORRIS
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Johnson Building Improvements

Drawing title / location

Drawn by SH	Checked AHMM	Scale 1:125@A1; 1:250@A3	Status PLANNING
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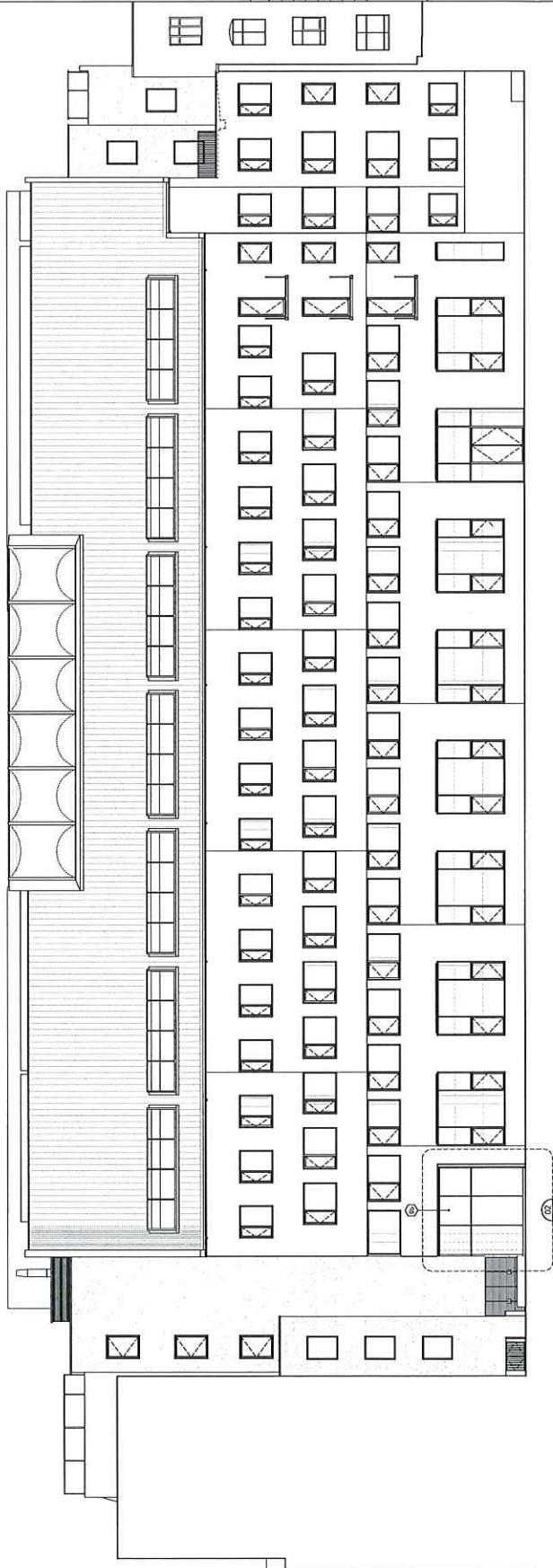
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10.00m Above Ordnance Datum

NOT

- 1) Steel canopy with glass balustrade, steel colour to match existing facade
- 2) Double-glazed sliding doors, frame colour to match facade
- 3) Aluminium signage above entrance canopy
- 4) New canopy to match existing canopy and to create new canopy entrance
- 5) Double-height PVC aluminium glazed curtain wall
- 6) Aluminium signage zone
- 7) Powdered metal finish
- 8) Stained glass panels
- 9) Powdered metal finish to aluminium sliding windows and doors
- 10) New glass to replace existing aluminium to match
- 11) Granite hand landscaping to match existing courtyard finishes
- 12) New landscaping & floor by owner (not part of this application)



ST CROSS STREET

THE JOHNSON BUILDING

PER: 08/07/17 Planning Issue

REV: DATE

CONTRACT: NAME

CLIENT: EDWARDS LONDON

PROJECT MANAGER: ROUGHAMPTON

STRUCTURAL ENGINEER: ARSEN ENGINEERS

COST CONSULTANT: EXETER

SERVICES ENGINEER: GUYMONT/ROSCOP

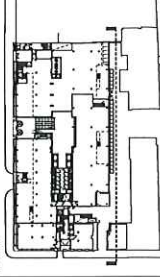
FUNCTIONAL ENGINEER: ALFORD HALL MONAGHAN MORRIS

DATE: 08/07/17

NOTE: All drawings and specifications are to be used in conjunction with the CD4 drawings and specifications. It is assumed all work will be carried out by a competent contractor, and where necessary, the contractor will be responsible for the design and construction of any new work.

NOTE: When this drawing is issued to the contractor, it will be accompanied by a copy of the CD4 drawings and specifications. The contractor is responsible for ensuring that the drawings and specifications are used in conjunction with the CD4 drawings and specifications. The contractor is responsible for ensuring that the drawings and specifications are used in conjunction with the CD4 drawings and specifications.

NOTE: The drawings and specifications are to be used in conjunction with the CD4 drawings and specifications. The contractor is responsible for ensuring that the drawings and specifications are used in conjunction with the CD4 drawings and specifications. The contractor is responsible for ensuring that the drawings and specifications are used in conjunction with the CD4 drawings and specifications.



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Project Name: Johnson Building Improvements
Proposed General Arrangement Elevation
West Courtyard Elevation

Drawn by: [Name]
Checked by: [Name]
Date: 11/05/2011
Scale: 1:250 @ A1
Drawing No: 15080 - A (00)_P213 P01