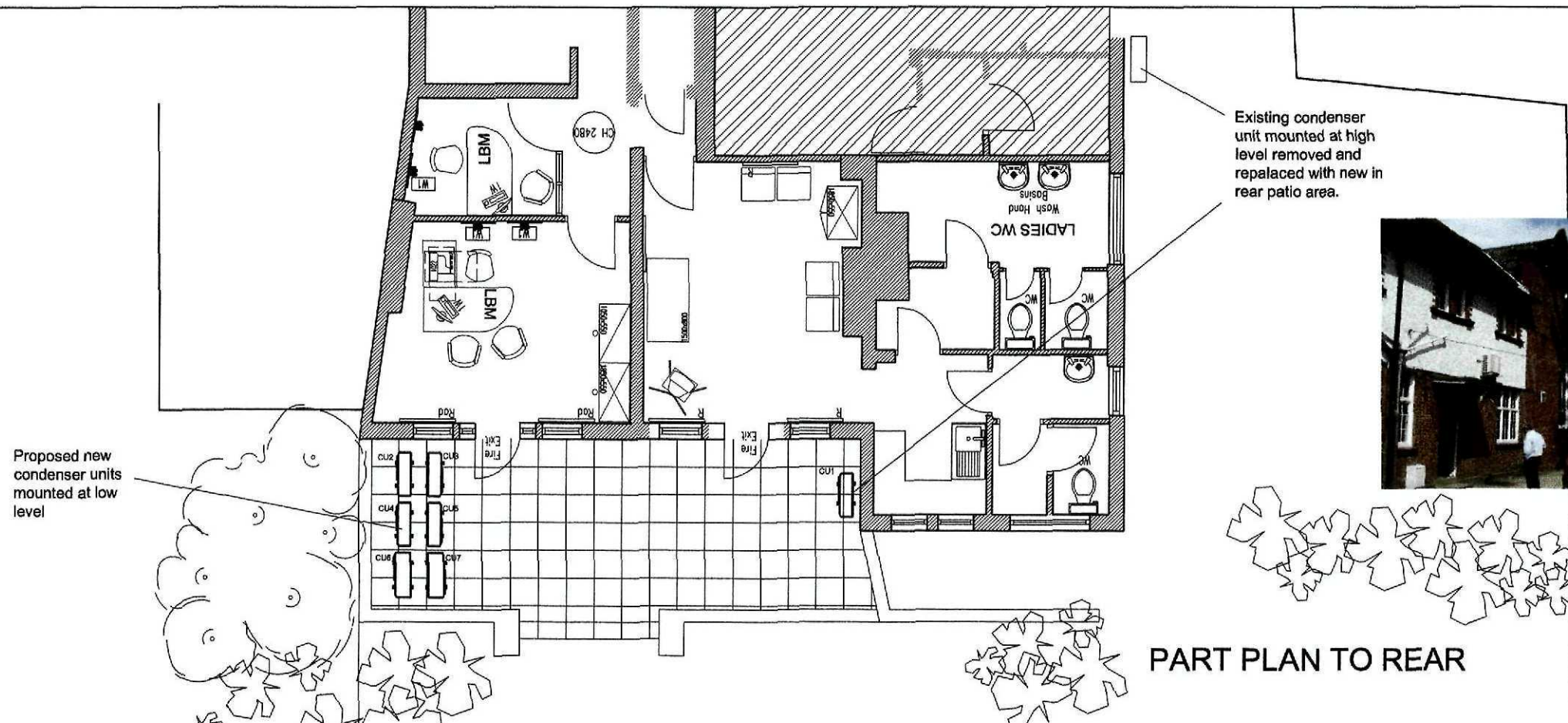




PROPOSED REAR ELEVATION

NOTE
This drawing has been prepared from historical information that cannot be guaranteed accurate
Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.
All dimensions should be checked on site prior to the manufacture of any components

SPDC
Planning & Development
23 SEP 2010
Ref: 0787-10

DATE: REV: DRAWN: CHECKED: NOTES:

L&H LEWIS AND HICKEY Architecture: Nottingham

Hazlemont House
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Project Ref: N5154 Status: I

Project

LONG SUTTON

37 MARKET PLACE
LONG SUTTON
PE12 9JD
PIM No.12761

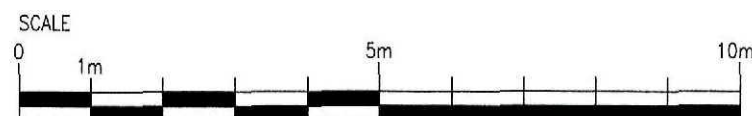
BARCLAYS

Drawing Title

**REAR ELEVATION
PROPOSED
REFRESH**

Branch Sort Code 20-80-75	Branch ID 05	Supplier Project No N5154	
Scale 1:100@A3	Drawn DAS	Checked NH	Date JUNE'10
Drg.No N5154-C-126			Revision

Barclays FM Project No.



EQUIPMENT DETAILS		POWER SOURCE		PHASE		REMARKS		WEIGHT	
LOCATION	REF.	MODEL/TYPE	QTY	NO	SO	REMARKS	QTY	NO	SO
REAR ELEVATION	C1	DAIKIN RASAS CONDENSER	27	180	180	1	27	180	180
REAR ELEVATION	C2	DAIKIN RASAS CONDENSER	4	180	180	1	4	180	180
REAR ELEVATION	C3	DAIKIN RASAS CONDENSER	16	180	180	1	16	180	180
REAR ELEVATION	C4	DAIKIN RASAS CONDENSER	16	180	180	1	16	180	180
REAR ELEVATION	C5	DAIKIN RASAS CONDENSER	47	180	180	1	47	180	180
REAR ELEVATION	C6	DAIKIN RASAS CONDENSER	19	180	180	1	19	180	180
REAR ELEVATION	C7	DAIKIN RASAS CONDENSER	48	180	180	1	48	180	180