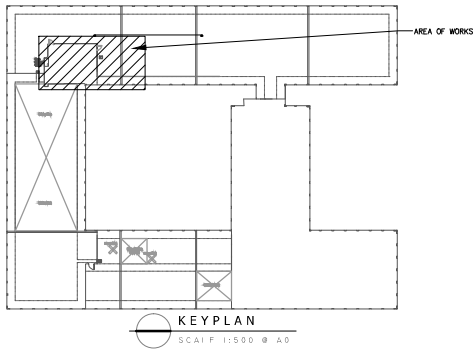




Standard Version			
Unit Model	Noise Level @ 3 m dB(A) / NR	Noise Level @ 6 m dB(A) / NR	Noise Level @ 10 m dB(A) / NR
DCRA 06 - 6	56 / 52	52 / 48	45 / 39
DCRA 13 - 6	60 / 56	56 / 48	47 / 41
DCRA 21 - 6	62 / 58	58 / 50	48 / 43
DCRA 28 - 6	65 / 61	61 / 53	50 / 44
DCRA 32 - 6	66 / 62	62 / 54	51 / 45
DCRA 40 - 6	68 / 64	64 / 56	53 / 47
DCRA 76 - 6	76 / 72	72 / 64	61 / 55

CONDENSING UNIT SOUND DATA
SCALE NTS @ A0



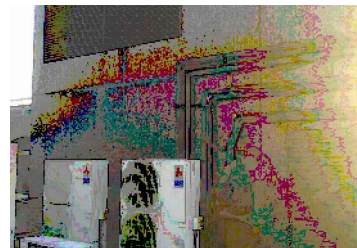
TYPICAL VIEW ON TWIN FAN CONDENSER
SCALE NTS @ A0



TYPICAL ROOF VIEW 1
SCALE NTS @ A0



TYPICAL ROOF VIEW 2
SCALE NTS @ A0



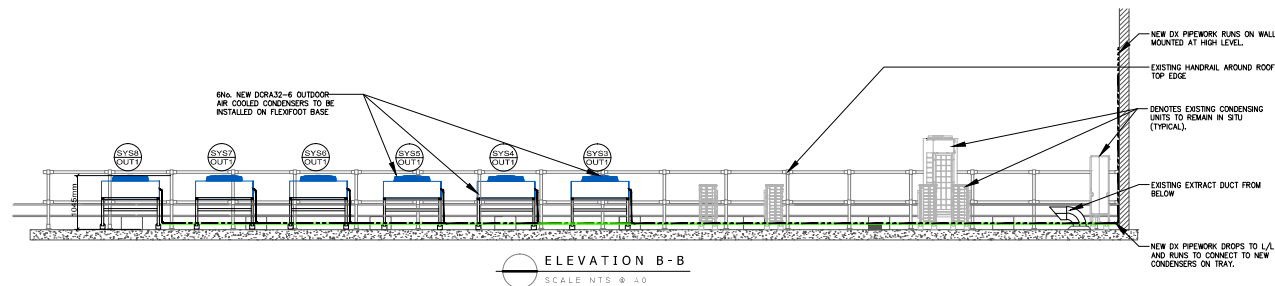
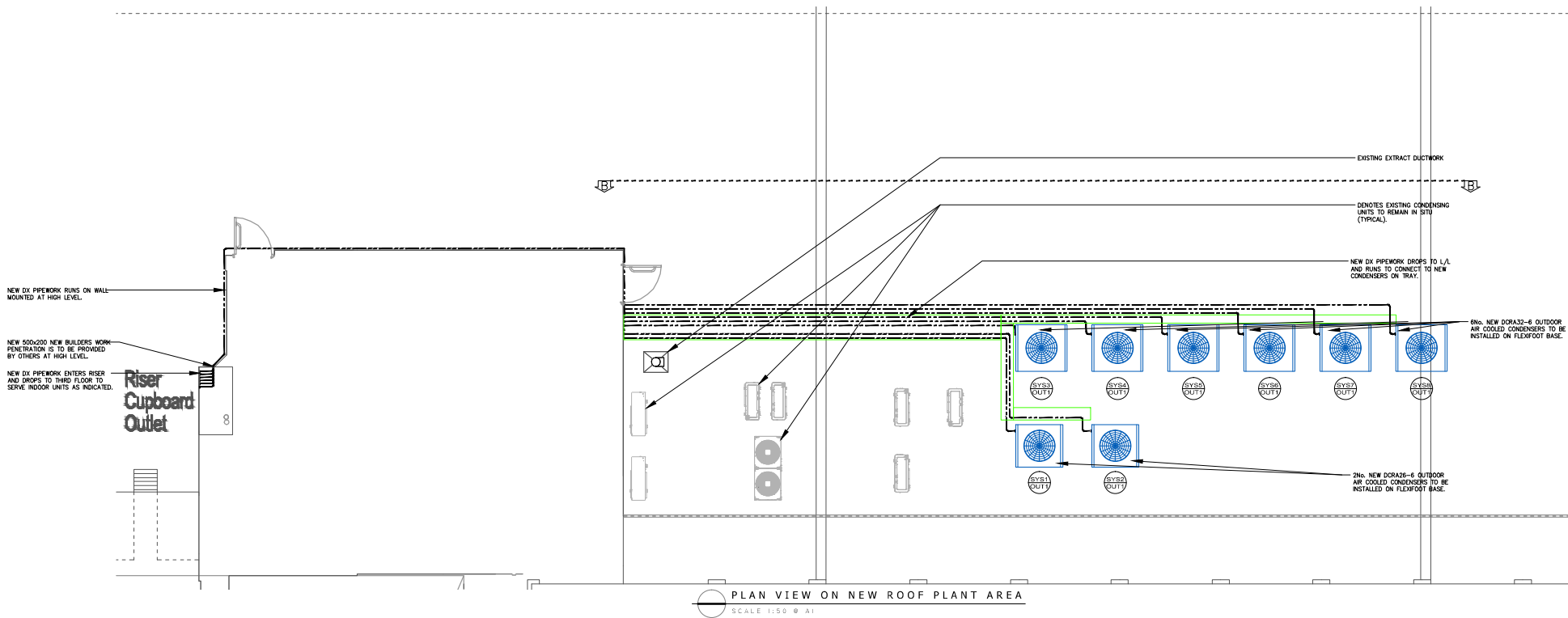
TYPICAL ROOF VIEW 3
SCALE NTS @ A0

AC EQUIPMENT SCHEDULE							
REF	LOCATION UNIT SERVING	MODEL	DESCRIPTION	DIMENSIONS L x W x H	WEIGHT kg	POWER W	FUSE
SYS10UT1	COMMS ROOM - DATA CENTRE - M1	DCRA32-6	DENCO DCRA AIR COOLED CONDENSER	950 x 1230 x 1121	80	230V/1ph/50Hz	20A
SYS10UT2	COMMS ROOM - DATA CENTRE - M1	DCRA32-6	DENCO DCRA AIR COOLED CONDENSER	950 x 1230 x 1121	80	230V/1ph/50Hz	20A
SYS20UT1	COMMS ROOM - DATA CENTRE - M1	DCRA32-6	DENCO DCRA AIR COOLED CONDENSER	950 x 1230 x 1121	80	230V/1ph/50Hz	20A
SYS20UT2	COMMS ROOM - DATA CENTRE - M1	DCRA32-6	DENCO DCRA AIR COOLED CONDENSER	950 x 1230 x 1121	80	230V/1ph/50Hz	20A
SYS30UT1	COMMS ROOM - DATA CENTRE - BARR	DCRA28-6	DENCO DCRA AIR COOLED CONDENSER	945 x 1130 x 1021	70	230V/1ph/50Hz	20A
SYS40UT1	COMMS ROOM - DATA CENTRE - BARR	DCRA28-6	DENCO DCRA AIR COOLED CONDENSER	945 x 1130 x 1021	70	230V/1ph/50Hz	20A

Notes:-

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Building parameters taken from drawings provided.



STATUS

☐ Preliminary / Info	☐ Approval / Comments
☐ Contract	☐ As - Built
☐ Construction	☐ Building Control

A FIRST ISSUE OF CONSTRUCTION DRAWING

Rev	Revision	By	Date	CHK'D

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peldonrose.com

Client:
KANTAR MEDIA

Project:
THIRD FLOOR
222 GRAYS INN ROAD
LONDON
WC1X 8XF

Title:
ROOF LEVEL - Sheet 1 of 1
PROPOSED MECHANICAL SERVICES
ALTERATIONS & ADDITIONS

Scale: 1:50 @ A1

Date	11.02.13	Drawn/CAD	DOB	Checked/Date	AS
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Drawing Number				
Project No.	Drawing	Floor	Detail	Revision
AC0893	M02	R	M	A

CONSTRUCTION ISSUE