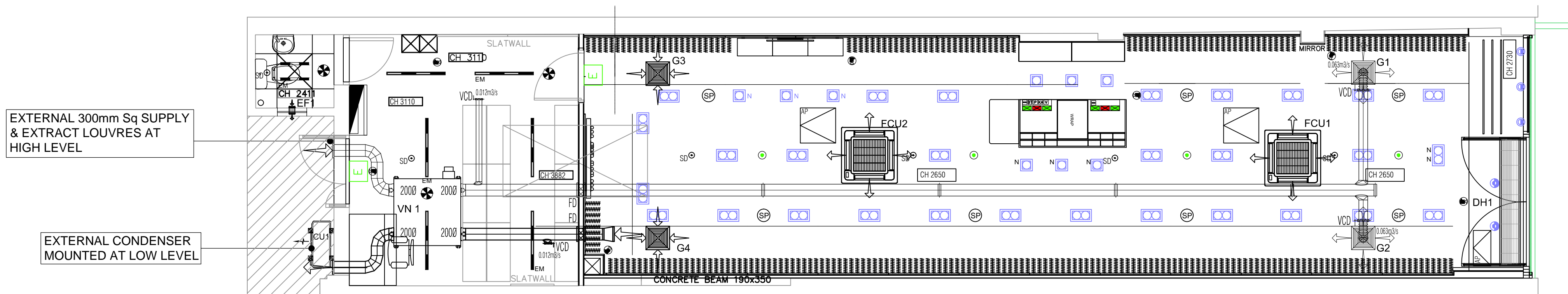


General notes:



PROPOSED MECHANICAL 1:50

EQUIPMENT DETAILS

AREA	REF.	MODEL/TYPE	dBA	RC	FUSE	PHASE	POWER SUPPLY SOURCE	SIZE H x W x D	WEIGHT	AIR FLOW
ACCESSORIZE	FCU1	TOSHIBA RAVSM804 UT-E CASSETTE	37	N/A	N/A	1	CONDENSER UNIT	291 x 950 x 950	30.5Kgs	28/31/37 l/s
ACCESSORIZE	FCU2	TOSHIBA RAVSM804 UT-E CASSETTE	37	N/A	N/A	1	CONDENSER UNIT	291 x 950 x 950	30.5Kgs	28/31/37 l/s
GENERAL	VN1	TOSHIBA VN-M500HE	34	TBC amps	TBC amp	1	MECHANICAL DISTRIBUTION BOARD	350 x 1140 x 1140	53Kgs	0.138m3/s
GENERAL	DH1	THERMOSCREEN C2000E18R	59	27.2 amp PER PAHSE		3	MECHANICAL DISTRIBUTION BOARD	205 x 2100 x 347	52Kgs	0.66m3/s
WC	EF3	WALL / WINDOW MOUNTED EXTRACT FAN				1	LOCAL LIGHTING CIRCUIT			

NOTE: DOOR HEATER TO RUN AT 1Ph UNTIL POWER UPGRADE IS COMPLETE

CONDENSER EQUIPMENT DETAILS

REF.	INDOOR REF.	MODEL/TYPE	dBA	RC	FUSE	PHASE	POWER SUPPLY SOURCE	SIZE H x W x D	WEIGHT
CU1	FCU1 - FCU2	TOSHIBA RAV SM1403AT-E CONDENSER	54	17.9 amps	25 amp	1	MECHANICAL DISTRIBUTION BOARD	795 x 900 x 320	77Kgs

A REAR ELEVATION ADDED 24.10.14

Rev.	Description	Date:
------	-------------	-------

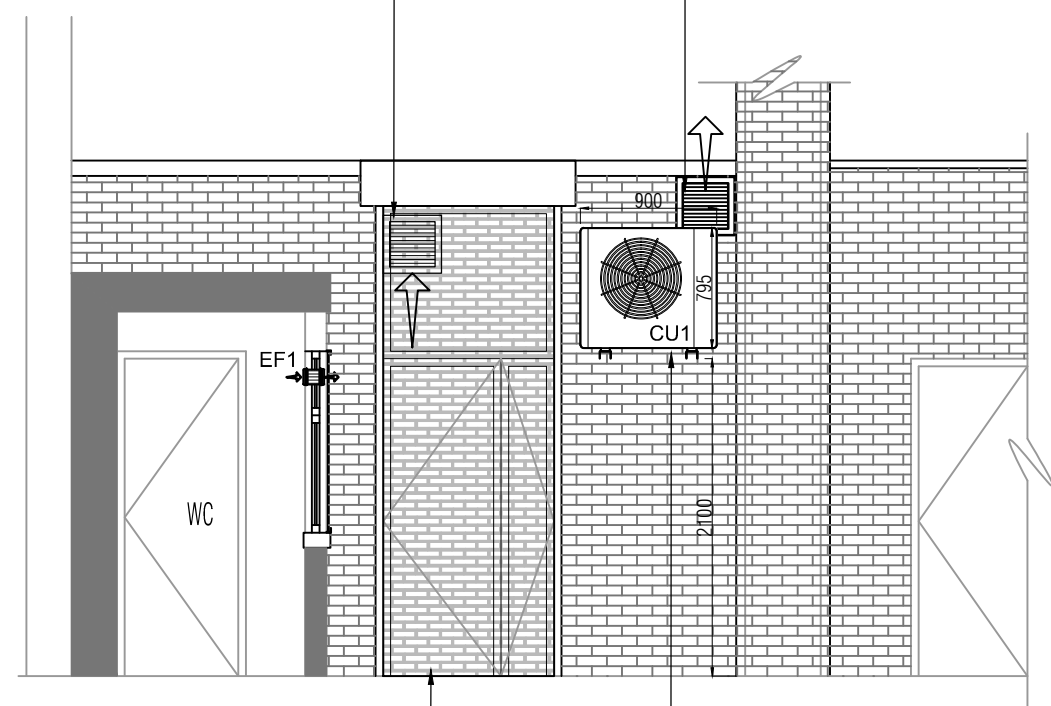


Morris Mellett Ltd
 Suite 4, Montford House, St Georges Court
 Donnington, Telford, Shropshire TF2 7BF
 Tel: 01952 619147 Fax: 01952 618793
 E-Mail: paul@morrismellett.co.uk
 Website: www.morrismellett.co.uk

Client: MONSOON ACCESSORIZE	Drawn: 3.10.14
Project: 235 CAMDEN HIGH STREET LONDON NW1 7BU	Date: 01.10.14
Title: PROPOSED MECHANICAL	Scale: 1:50

This drawing is the property of Morris Mellett Ltd and is not to be copied, reproduced, retained or disclosed to any unauthorised person either wholly or in part without prior consent. Do not scale from this drawing. Use all figured dimensions only. All figured dimensions to be checked on site prior to construction. All discrepancies, errors and omissions to be reported to the architect prior to construction. Layout and dimensions of existing building to be checked on site.

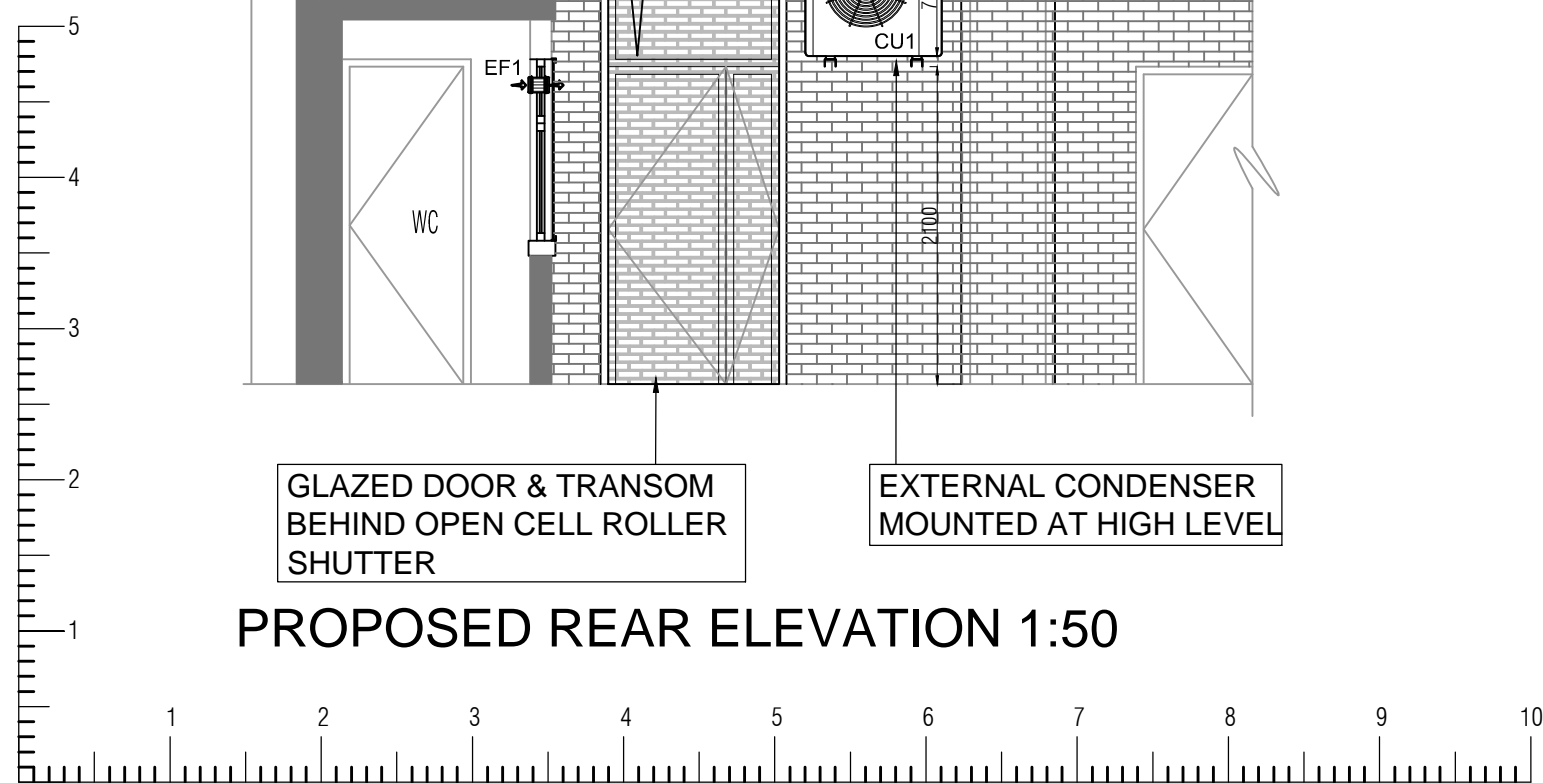
EXTERNAL 300mm Sq SUPPLY & EXTRACT LOUVRES AT HIGH LEVEL



GLAZED DOOR & TRANSOM BEHIND OPEN CELL ROLLER SHUTTER

EXTERNAL CONDENSER MOUNTED AT HIGH LEVEL

PROPOSED REAR ELEVATION 1:50



SCALE IN METRES

NOTE:

PIPE WORK INSULATED IN 50MM FOIL FACE. DUCTWORK TO BE INSULATED WITH 25MM FOIL FACE AND VAPOR SEALED.

ALL DUCT, FANS, GRILLS AND LOUVRES SIZED TO SUIT AIR CHANGE RATES.

VCD'S FITTED WHERE APPLICABLE TO ENABLE BALANCING OF AIR FLOWS.

CONTROLS TO COMPLY WITH PART L2.

VOLT FREE CONTACT REQUIRED TO AC CONTROL PANEL FROM FIRE ALARM BY MAIN CONTRACTOR

NOTE:

INDIVIDUAL CONTRACTORS ARE RESPONSIBLE FOR SETTING OUT OF THEIR OWN STRUCTURAL OPENINGS. LIGHTING LAYOUT TO BE CONFIRMED BY ELECTRICAL CONTRACTOR

NOTE:

ALL DOMESTIC SERVICES INSTALLATION TO CONFORM WITH LOCAL AUTHORITY REGULATIONS & GUIDELINES. INSTALLERS RESPONSIBILITY TO ENSURE INSTALLATION COMPLIES WITH ALL CURRENT REGULATIONS