Mechanical extract ventilation should be provide to the WCs at a rate of not less than 6 l/s per facility. New service penetration leaving the demise, e.g. waste connections to the re-located male WC should be fire-stopped with an intumescent collar.

EXTRACT HOOD (KITCHEN) - to be determined and designed by a competent mechanical engineer. Ventilation should be provided to the cooking facilities and designed in accordance with CIBSE Guide B and HSE Catering Sheet 10 and 11. Extract from the kitchen should either be enclosed or formed in fire-rated ductwork (integrity and insulation) for its full length. Dampers should not be used.

EXTRACT HOOD (WAHU-UP) - to be determined and designed by a competent mechanical engineer

2200mm FFL
2200mm FFL
2200mm FFL
2200mm FFL
2200mm FFL
2200mm FFL
3390mm FFL
m/r 2000mm FFL
600x300
1847
2780mm FFL
2780mm FFL
2780mm FFL
2780mm FFL
2780mm FFL
3490mm FFL
3490mm FFL
3490mm FFL
3490mm FFL
BULKHEAD SECTION
400
200
200
200
200
200
200
200
200
200
200
600x300
600x300
200x200
3390mm FFL
3390mm FFL
3390mm FFL
3200mm FFL
1172
6482
2500
1830

NOTES

Existing mechanical system is to be reviewed by a suitably qualified mechanical engineer. The existing system has been shown with slight alterations to accommodate the new toilets layout and kitchen. The engineer should make a proposal to suit the new layout with a view to retain the existing system as far as is possible within the necessary British Standards and building regulations.

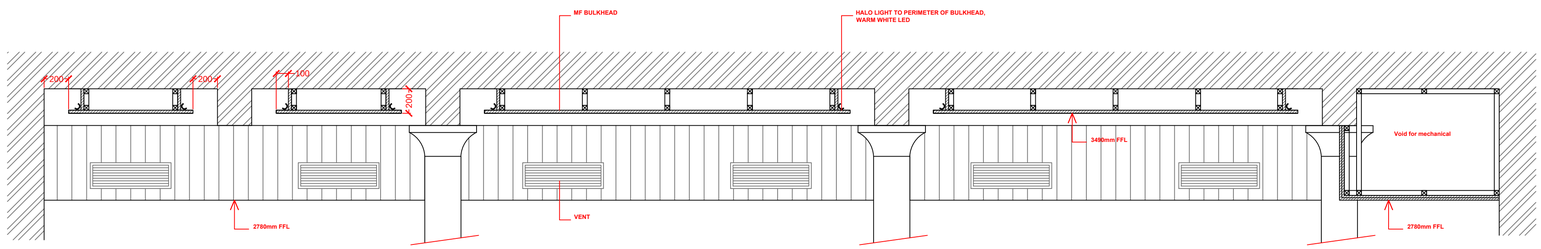
Denotes RBGW LED tape with DMX LED Drivers IN & OUT, to have mains supply, see section for further details

EXISTING CEILING - existing ceiling to be retained and made good where necessary, made ready for a painted finish. To receive a matt paint finish in RAL 7022, minimum three top coats.

CEILING DOWNSTAND - to be constructed from good quality softwood frame treated to resist moisture ingress and water damage and fire-rated plasterboard, skimmed with plaster and made ready to receive a painted finish in matt RAL 7022, minimum three top coats.

TILED FINISH - see kitchen pass drawing for further information.

SUSPENDED CEILING TILES - hygenic ceiling tiles by Armstrong "Parafon Hygien", to be finished in a RAL 7022 where visible from front of house areas.



BULKHEAD SECTION

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Drawing number: MOSU_MAN_1206 Revision: E Status: DRAFT

Client: SAKE LESIRE LTD

Project title: MOSU MANCHESTER, UNIT 15 BARTON ARCADE, MANCHESTER, M3 2BB

Drawing title: PROPOSED RCP

Date: 24-10-2019 Drawn by: OL Checked by: - Scale: AS INDICATED AT A1

Rev.	By	Date	Amendment
E	OL	20-01-2020	CONTINUITY
D	OL	25-11-2019	PLANNER'S COMMENTS
C	OL	24-10-2019	HVAC ALTERED
B	OL	12-09-2019	GA AND FLAGS REMOVED
A	OL	07-09-2019	NOREN FLAGS