14. MECHANICAL VENTILATION (Non-domestic)

14.1) Sanitaries and GRC:
In accordance with CIBSE guide B(2)2001 Section 2/13
See also Dept. of Health Technical Memorandum 03-01

14.2) Reception and waiting:
In accordance with CIBSE manual AM 10:2000 'Mixed mode ventilation' and CIBSE guide A and B2.

14.3) Kitchen:
Provide mechanical extract ventilation operating at the rate of minimum 5 air changes/hour (0.1 l/s/sq.m) with lighting with 15 minute overrun.

14.4) Staff room:
Provide mechanical extract ventilation operating at the rate of minimum 10 air changes/hour (10 l/s/s)

15. HVAC, HOT WATER SERVICES:

15.0 Existing system:
Existing systems to be retained, extended, modified and/or up-graded to suit the additional requirements below.

15.1 Hot water requirements:
Additional Provisions: 3 no sinks, 1no whb.
To be installed by a registered operative employee by corporation included in the list of Approved Installers published by the WRA ap to 31.12.01 or The Institute of Plumbing

15.2 Space heating

15.2.1) Heating and air conditioning (HVCA):
See Mechanical Engineering Specialists details and specification. To be designed in accordance with BS 5720: 1979 Code of practice for mechanical ventilation and air conditioning of buildings, BS 6500: Part 9 Fire precautions in the design, construction and the use of buildings, Code of practice for ventilation and air conditioning ductwork. The relevant recommendations of CIBSE Guide B Installation and equipment data, Department of Health Building Note HBN 46, HBN Non domestic heating, cooling and ventilation compliance guide, 2006
CIBSE TM39 Mini-Heating Pollution at Air Intakes, TM 21

15.2.2) Commissioning: ALL HVCAV plant to be commissioned and tested and certified in accordance with CIBSE commissioning codes to ascertain that the systems perform in accordance with the specification.

15.2.3) Controls:
Zoning controls to Dental surgeries, reception area and circulation areas.
Testing and temperature controls to be provided to enable each functional area to be maintained at the required temperature only during period of occupation. All controls to meet the design requirement guidance GPG 132:2001 Energy Efficiency Best Practice Programme, heating controls in small commercial and multi-residential buildings (ECG31)
CIBSE TM 39:2006 (Building energy metering)

15.3.4) Insulation of pipes ducts and vessels:
Provide insulation linings in accordance with BS 5422: 2001 Methods for specifying thermal insulation materials on pipes, ductwork and equipment in the temperature range -40C to 700C
HBN Non Domestic Heating Cooling and Ventilation Compliance Guide, 2006

16. STAIRCASE:

16.1) New timber staircase in basement:
To serve floor area of less than 100m2 with an occupancy rate of 15 persons at any one time.
FFL to FFL = 2200mm
Risers 10x225mm (subject to site measurement)
Going 200mm
Width: Approx 824mm c.c. (any building with dimensional constraints)
Handrails: Min 50mm dia. minimum 900-1000mm above pitch line of flight, 1100mm above landing.
Guarding: Framework glass or traditional timber balustrade subject to Client's choice, 1100mm above floor or landing.
Continuous strings on wastage.

All Design, workmanship, materials, etc in this section to be in strict accordance with the latest editions of BS 585-1:1990
BS 6180:1:2000

16.1.2) Stair underlining:
Provide 2 layers 12.5mm Fireline board to achieve 60 minutes fire resistance to underside of new and retained staircases.

17. CEILINGS:

17.1) Existing ceilings to be retained:
Existing ceilings to achieve 60 minutes fire resistance. If necessary overboard existing ceiling lining with 12mm Fireline board. New lining to receive skim plaster finish.

18. WASTE CHOICES FOR DRAINAGE:

UPVC soil and ventilation system connected to new and existing branch discharge stacks.

To comply with:
BS EN 12056: 2000 Gravity drainage systems inside buildings Parts 1, 2 and 3.
All systems to conform to BS EN 1329-1:2000 UPVC
All appliances to be fitted with Multiplex Anti-Syphon (Stainless) 75mm deep water seal.
Discharge pipework type, size and gradient as follows:

WC's	100 dia	Fall	18-90mm/m
Basins	40 dia	Fall	18-90mm/m
sinks	50 dia	Fall	18-90mm/m
suction pump	50 dia	Fall	18-90mm/m

18.1) Rodding access to be provided at ALL changes of direction to discharge pipework. Access to be provided at the foot of all new soil's or stub stacks where applicable.

18.2) New branch connections:
All new branch connections to be connected above floor level.

18.3) Service penetrations through floor zone:
Provide Sleeve PS Fire collars to protect All UPVC combustible pipes penetrating separating floors.

For simple UPVC pipe penetrations incorporate Sleeve PS Flashing/Sleeve PS Washers.

18.4) Testing:
All pipes and fittings on completion of the above to ground drainage system to be tested to air pressure pressure (not 3 tube test time) = 38mm water gauge.
All work in this section to comply with BS 8301: Part 13 :1983 Code of practice for above ground drainage and sanitary appliances.

19. BELOW GROUND DRAINAGE:

Not applicable

20. GENERAL NOTES:

20.1) Fitting out:

20.1.1) Wall finishes:
All walls to be painted down and filled to remove any imperfections. Any walls where applicable to receive paint finish to have two coats Dulux matt emulsion. New plaster to have one mist coat and two matt emulsion coats.

20.1.2) Ceiling finishes:
New plaster to have one mist coat and two matt emulsion coats.

20.1.3) Floor finishes:
To be advised

20.1.4) Joinery finishes:
On all internal joinery to receive paint finish (internal ironmongery, door frames, skirtings, architraves, trims, etc) provide an initial coat Dulux wood primer, and two finishing coats Dulux trade satin dry gloss. Comply with BS 5000: Part 10: Sections 2 & 3.2. Manufacturer to be used in preparation to be given recommendation by coating manufacturer for the situation and substrate being prepared. Apply all based stoppers/fillers after priming, water based stoppers/fillers before priming unless recommended otherwise by the manufacturer.

20.2) Luminaires and lighting:

Surgery lighting: Surface mounted LED lights complete with daylight type lamp (min. 4000° K colour temperature). Fitting to clients' choice.
Emergency version where noted.
Lighting elsewhere to be surface mounted mains voltage LED lights (Warm White).
Emergency version where noted.
Fire exit signs to be ceiling mounted flush, white finish.
Relevant pictogram to BS Directive 92/58/EEC

20.3) Dental Surgery Electrical Installation:

For cabinetry electrics provide 2.5mm electric supply to come up thru to work area of cabinet run system 700mm above floor with 1500mm tails to pull through to various electric outlet points, isolators and fused spurs shown in cabinetry and upstands, to be provided by the cabinetry supplier. Electrician to make final connections. Elsewhere, all electrical fixtures to be supplied by the electricians.

Install x-ray generator wall plate (refer to template) 1500mm above fff in location shown on the drawing. Wall to be strengthened where necessary. Mild plate to be fixed to masonry using chemical anchor fixings (eg Hilti HY 150 Injection with Rod R/HT) model. Run 7 core 1.5mm cable from x-ray generator to x-ray control.
Provide 13A switched mains fused spur for x-ray control 1220mm above fff. For ceiling mounted operating lights run 5A supply with 1500mm tail from electricity control.

Provide where necessary suitable noggins, metal framing etc above suspended ceilings to mount specified light support from structural base.

20.4) Water supply

General:
Installation to comply with The Water Supply (Water Fittings) Regulations 1999, in particular:

a.) All hand-basins to be supplied from a clean water system (potable head)

b.) Sediments and cap fills to incorporate air gap if supplied from mains.

c.) All water storage cisterns to have clean fitting lids.

d.) X-ray developing machines receiving water supply to have built in AG air gaps or supplied from independent water storage cisterns.

e.) Wet line suction systems, and separators on dry line suction systems requiring a water supply to be supplied from an independent water system.

f.) Mixer taps to either be of "tri-flow" or "Quad-flow" design or to have 'on' return valves fitted to hot and cold water supplies.

g.)Hot and cold water supplies to sinks:
15mm copper pipes finished 700mm above fff with isol. isolating valves. Double non return valves fitted to both supplies unless sink set has tail.
Cold water located 75mm to right of sink waste and hot water located 75mm to left of sink waste.

h.)All sinks to be earth bonded.

20.5) Dental Unit:
Floors supporting dental unit to be capable of sustaining minimum loading of 4.75kN/m2 (100lbs/ft2) for support centre unit of 314kg (691 lbs). For suspended timber floors provide additional timber joists below dental chair fixing positions in accordance with Engineers instructions. For fixing positions refer to this template drawing.
Section (a)7-mm dental unit downloader/originate at service reference point as noted on the drawing. Read in conjunction with the technical drawing. All bends to be swept, service runs to be within the floor void or duct.

20.5.a.) Power: 240 volt line and earth cable to terminate at service penetration with 1500mm coil. Cable terminal by user to cabinetry.
13amp 3 core switched cable from suction pump to terminate at both ends with 1500mm coil.

b.) Water: Mains water supply in 15mm copper pipe. Terminate at service penetration at fff with isolator.

c.) Air: 15mm copper pipe run from compressor. Terminate at service penetration at fff with isolator.

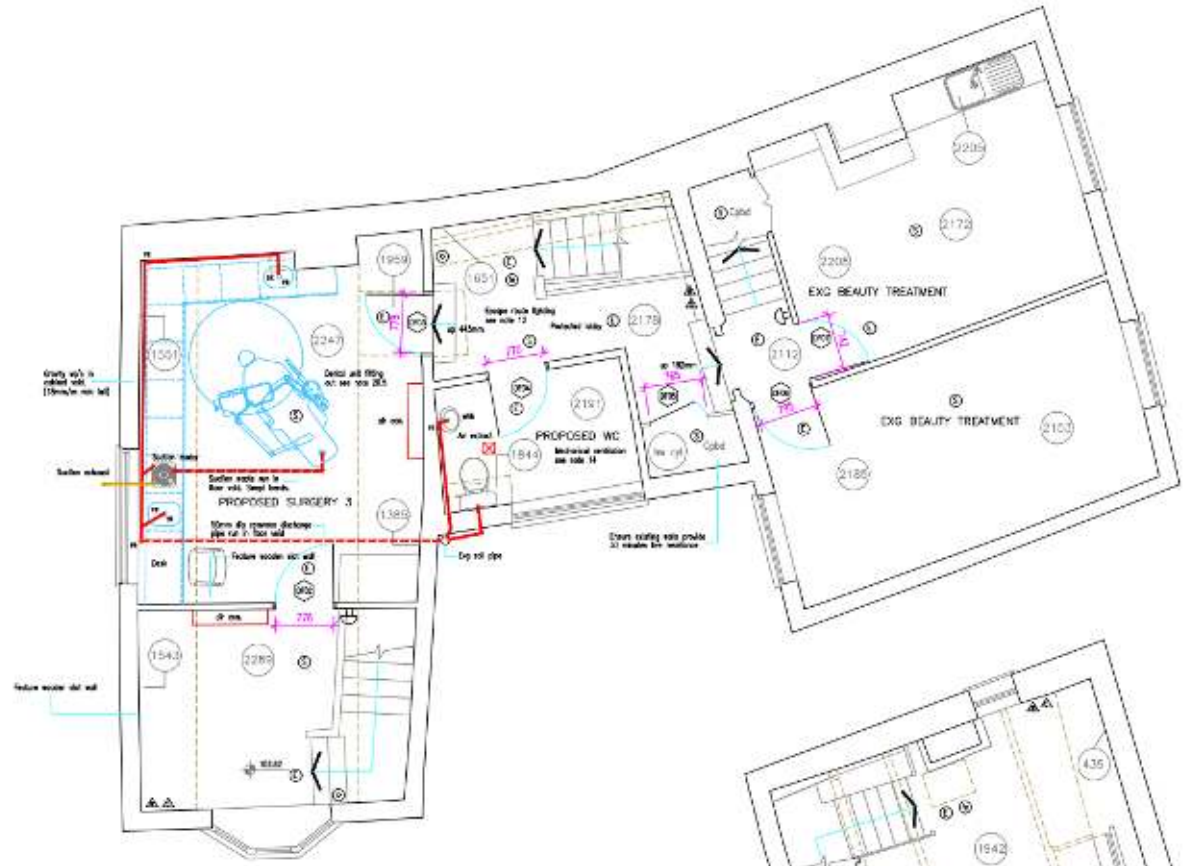
d.) Suction: 40mm dia upvc pipe (chart weld) "tee" suction motor to terminate at service penetration 150 mm above fff with open end. All bends to be swept radius type.
Suction motor to exhaust to external air with 50mm dia upvc pipe with down bend to atmosphere.
Waste from suction pump to discharge as shown on the drawings via 40mm dia upvc pipe (solvent weld) ABS to fall.

e.) Waste: Spittoon waste combined with suction in suction 40mm dia upvc pipe.

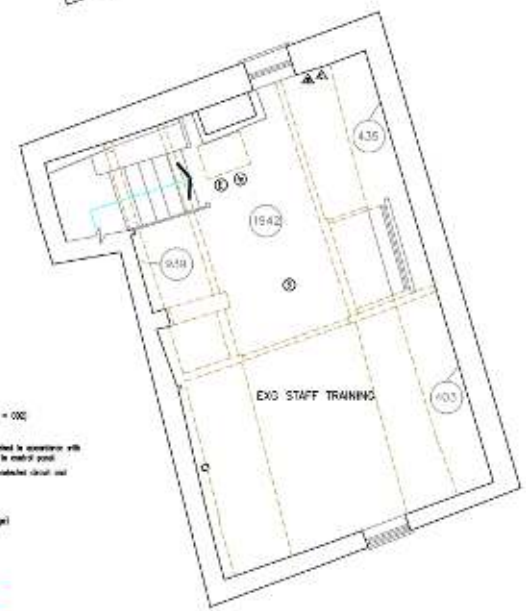
f.) Chairlet: 50mm dia upvc pipe from service penetration to under dental cabinet and back. Drop pipe with bowl and of sufficient length to reach desk top or cabinetry likely to house future PC side drive. Terminate at service penetration 50mm above fff as for suction.

20. GENERAL NOTES: (cont'd):

20.6) Intercoms: (BS 6798 :1996)
On completion the contractor to provide the building owner with a suitably bound log book, inc test certificates, operation manuals, Health and Safety files. To include:
a.) details as required under Reg 16(2)& 38-41/ Reg 43(3) 56-62
b.) Commissioning plans prepared in accordance with CIBSE Commissioning codes.
c.) Statements by a suitably qualified commissioning engineer.
d.) Statements by the main building contractor as to conformity for the purposes of compliance with Approved Document: (19/9/39)
e.) Statements by the Local Authority Building Control, including certificate of completion.
f.) Construction (Design and Management) Regulations 1994:
The contractor to prepare a Construction Phase Health and Safety plan for this project.



FIRST FLOOR PLAN



SECOND FLOOR PLAN

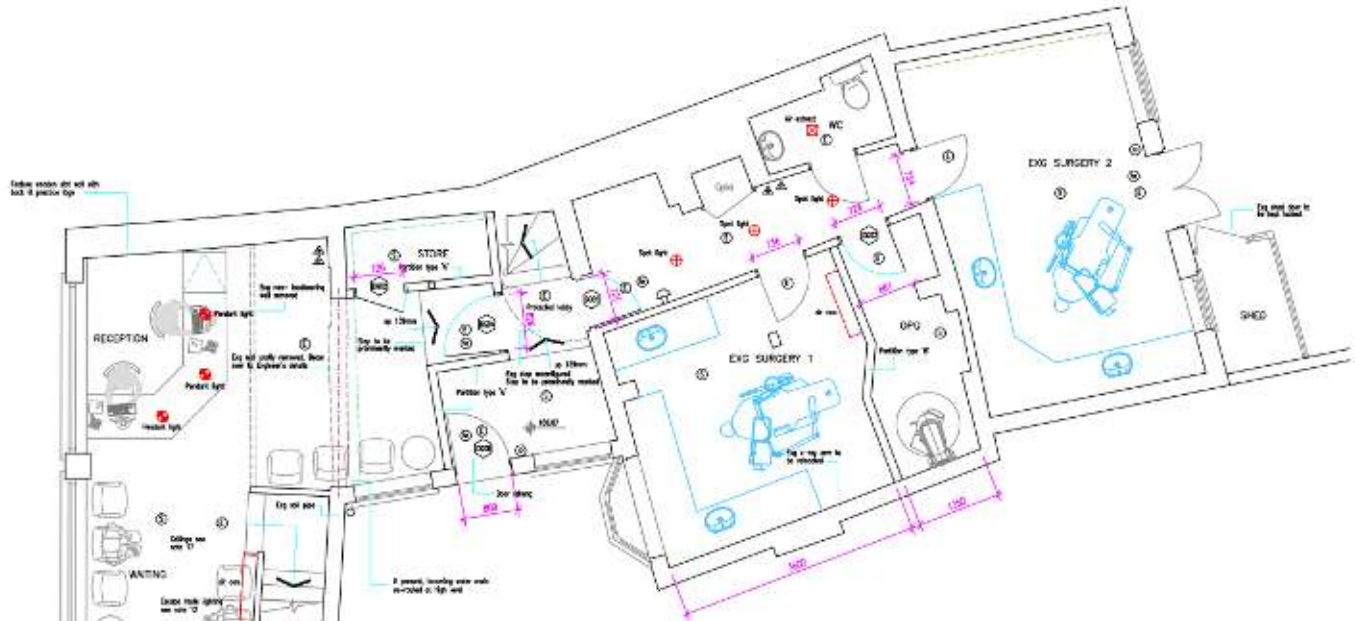
(S) Smoke detector
(H) Heat detector
(M) Manual call point
Electronic sounder
(E) Emergency lighting
(N) Fire Exit sign
Extinguisher (W = water, C = CO2)
Fire blanket

The above system to be installed and wired in accordance with BS 5839 Part 1 2017 and linked back to control panel.
Emergency lighting to be on separate protected circuit and continue to BS 5266 Part 1 2016.

DRAINAGE LEGEND (Above ppl to drainage)

RE	Access door/rodding eye
TB	To basin
TS	To sink
TW	To WC
SVP	Soil vent pipe

FW drainage in ceiling or floor void.
FW drainage (Underfloor pipe run)


RECEPTION
STORE
EXG SURGERY 2
EXG SURGERY 1
WAITING
OPD
SHED
WC
Spot light
Pendant light
Exg nurse door to be fixed closed
Exg door to be removed
Exg wall
Exg screen
Exg sink
Exg WC shower
Exg wash basin
Exg sink pump
Exg window
Exg screen wall
Mechanical ventilation see note 14
Ceiling see note 17
Electric mat
Lowers existing waste pipework 38 minimum into soakaway
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