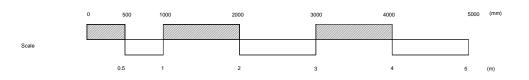


Notes: Alteration works

- Remove existing heating system, radiators, including all pipework and associated
- Install new comfort cooling system to rooms SF5 and SF4, 2no units to be positioned to the window recessed. Pipework to be routed within the pre cut notches to the floor joists. Any fixings to the solid walls these holes to be of minimum necessary size.
- Run pipework to cooling system through the exiting riser to the corner of SF4 via existing pipework routes. Additional pipework to SF3 will be run in partitions or low level in boxing.
 Retain existing soil vent pipes and adapt for the new W/C to room SF3.
 Form new boxing low level as shown to rooms SF2 and SF3
 Install kitchenette to SF5 width of unit to be 2400mm x approx depth 600, connected

- to the existing soil pipe.
- Underground drainage retained as existing.



- 3. Figured dimensions are to be used in preference to scaled dir

Title	
Surface mounted fluorescent light	
Light switch - single rocker	<u> </u>
Light switch - dimmer	(D)
Light switch - double rocker	\Rightarrow
Wall light fitting	D
Double switch socket outlet	X
Dome ceiling or wall mounted light	
Electric Paneled Radiator	
Fire alarm break glass call point	69
Fire alarm panel	FAP
Inruder alarm	I.A
Distribution Board	D.B
Smoke Detector	(SD)
Chandelier	Ö
Air Cooling	
Emergency Light fitting	
Entry Phone	\
Ventialtion extract diffuser	
Fire extinguisher	Face
Fire alarm sounder	Ħ
Drainage gulley	
M/H drainage inspection chamber	-
Steel Beam	
Stud partition	
FD	Fire Door
EX	Existing Door
D	Door





87 GOWER STREET, LONDON, WC1E 6AF

DETAIL Proposed Second Floor Mechanical Services

DATE 27/04/2018 SCALE 1:50 @ A3

13002/3/124