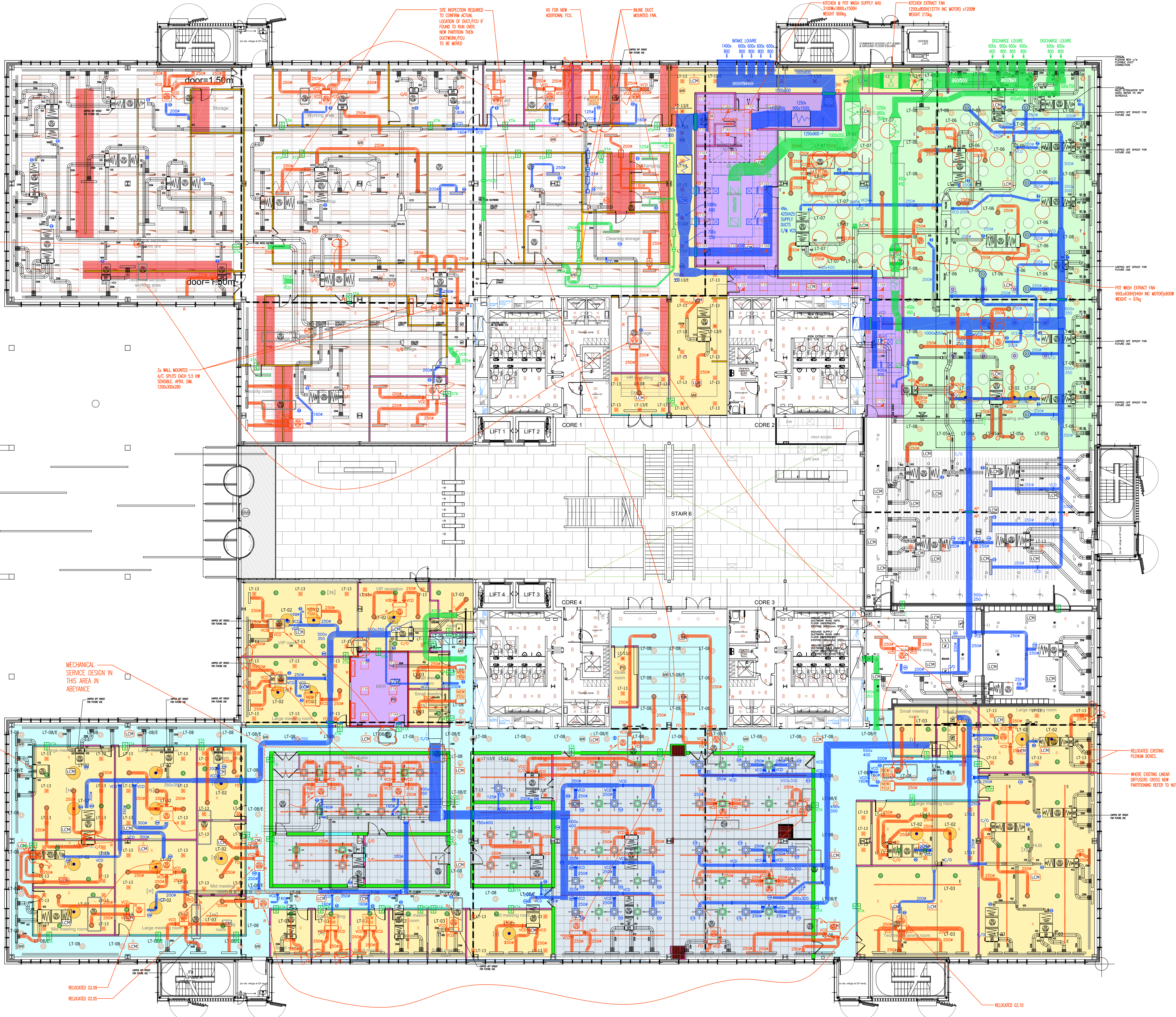


Ground Floor



This drawing is the property of Kentex Group & may not be reproduced

APPROVED CONTINUATION

Do not scale from this drawing

This drawing was based on Area Sq drawing: 1) 211028-OF-01-ZONING Rev.7 Archived:24.11.2021

NOTES

1. EXISTING VOLUME CONTROL DAMPER NORMALLY CLOSED.
2. WHERE EXISTING SUPPLY AIR LINEAR DIFFUSERS CROSS NEW PARTITIONING THEY ARE TO BE CAREFULLY REMOVED OUT BACK AND REINSTALLED WITH NEW END CAPS THEN RE-INSTALLED IN CEILING.
3. 600x600 ACCESS PANELS (BY OTHERS) ARE TO BE PROVIDED IN ALL NEW MF CEILING AREAS, FOR MAINTENANCE ACCESS TO MAKE SERVICES WITHIN THE CEILING VOID. LOCATIONS TO BE AGREED ON SITE.

- NEW FDU
- FAN COIL UNIT
- SECONDARY SUPPLY DUCTWORK
- PRIMARY AIR DUCTWORK
- EXTRACT DUCTWORK
- CROSS TALK ATTENUATOR
- RETURN LINEAR GRILLE
- SUPPLY LINEAR DIFFUSER
- EXTRACT GRILL
- SUPPLY DIFFUSER
- VCD
- STRIP OUT
- FIRE DAMPER
- FIRE BARRIER
- CONTROLLER
- BC BOX
- VCD NORMALLY CLOSED AS NO VENTILATION REQUIRED IN CIRCULATION AREAS
- EXISTING GRILLES/DIFFUSERS
- EXISTING LIGHT FITTING
- 600x600 SWIRL SUPPLY AIR DIFFUSER
- 600x600 SWIRL RETURN AIR DIFFUSER
- PRIMARY SUPPLY AIR SWIRL DIFFUSER
- SECONDARY SUPPLY AIR SWIRL DIFFUSER
- RETURN AIR SWIRL DIFFUSER

DESIGN INTENT

REV	DATE	DESCRIPTION	CAD	CHK
C	17.12.21	CEILING GRID ADDED: SERVICES MOVED	DB	GU
B	13.12.21	SERVICES REMOVED	DB	GU
A	06.12.21	EXISTING SERVICES REMOVED TO SITE CONDITION & MECHANICAL DESIGN REVISED ACCORDINGLY. (A) UPDATED TO RE-CREATIONS PARTITIONING LAYOUT	OMP	GU
-	12.11.21	ISSUE FOR APPROVAL	DB	GU

KENTEX SERVICES
Pilgrims House, Unit 3
Links Business Centre
Old Woking Road, Old Woking
Surrey GU22 8BF
Tel. 01483 712660
Fax. 01483712661
E-mail: CAD@kentex-group.com
www.kentex-group.com

Client
CANON
THE BOWER
4 ROUNDWOOD AVENUE
UXBRIDGE UB11 1AF

Drawing title
**GROUND FLOOR
HIGH LEVEL MECHANICAL
SERVICES LAYOUT**

Drawing Status
APPROVAL ISSUE

Job Ref.	Drawing Number	Revision
Q6869	M200	C

Drawn by: D.B. Scale: 1:100
Origin Date: 13.09.2021 Paper Size: A0
Record Drawing Date: - Checked: -