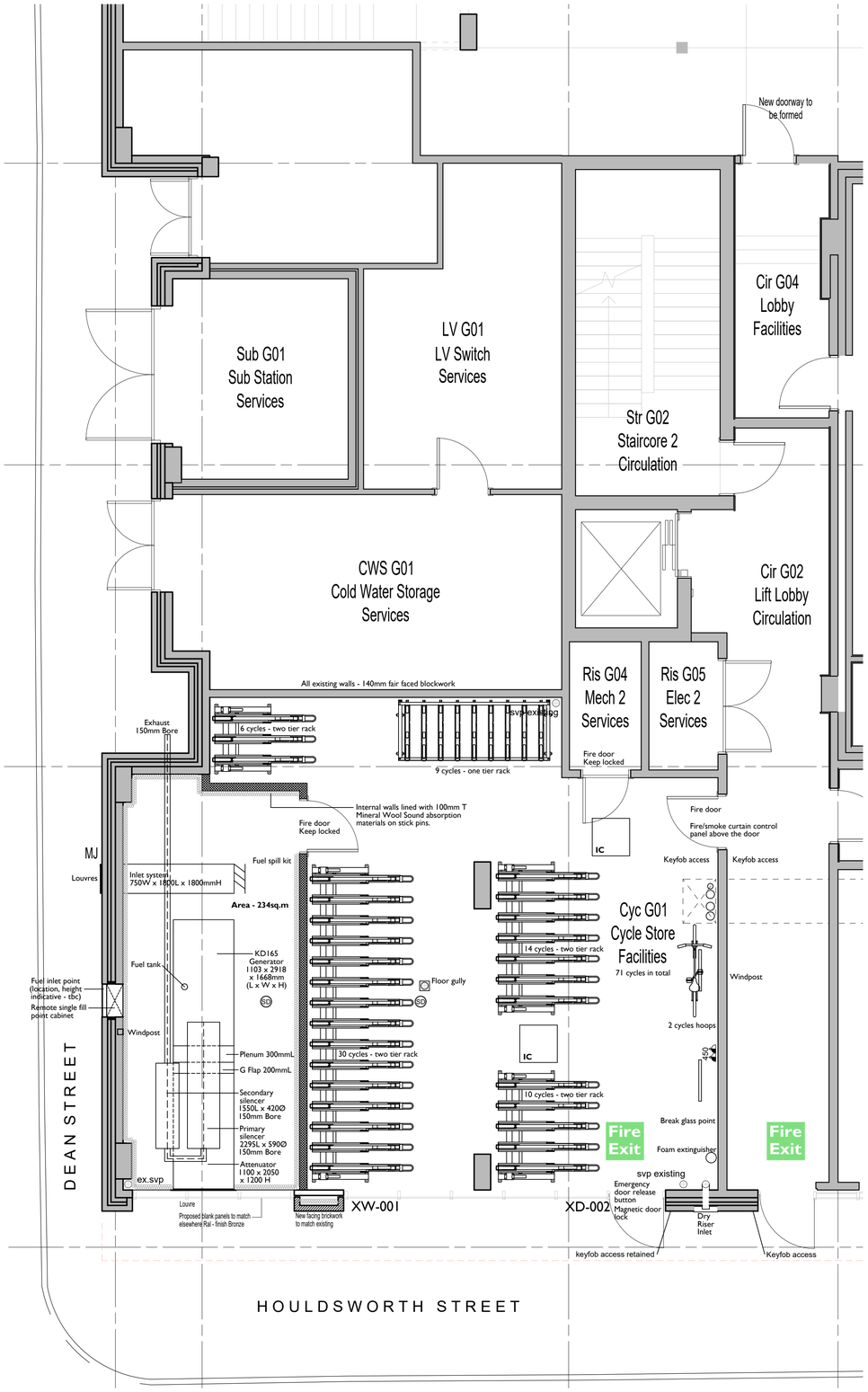
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DO NOT SCALE TO ASCERTAIN DIMENSIONS

Rev.	Description	Date
A	Updated front elevation following Design Teams meeting earlier, includes insulation to inner walls, fuel inlet point and additional notes.	11.08.25
B	Updated plan and elevations following new information on the size of the generator.	05.09.25
C	Updated plan following new information on the size of the silencers and wall position.	08.10.25
D	Updated the size of the silencers, following an update spec sheet.	27.10.25
E	Additional annotation	03.11.25
F	Updated the size of the Louvres and attenuator.	12.11.25
G	Updated the size of the silencers and location within the generator room.	12.12.25
H	Remote single fill point cabinet added.	06.01.26
J	Front & side elevations amended following planners comments	25.03.26
K	Confirmed external lighting as existing	26.03.26

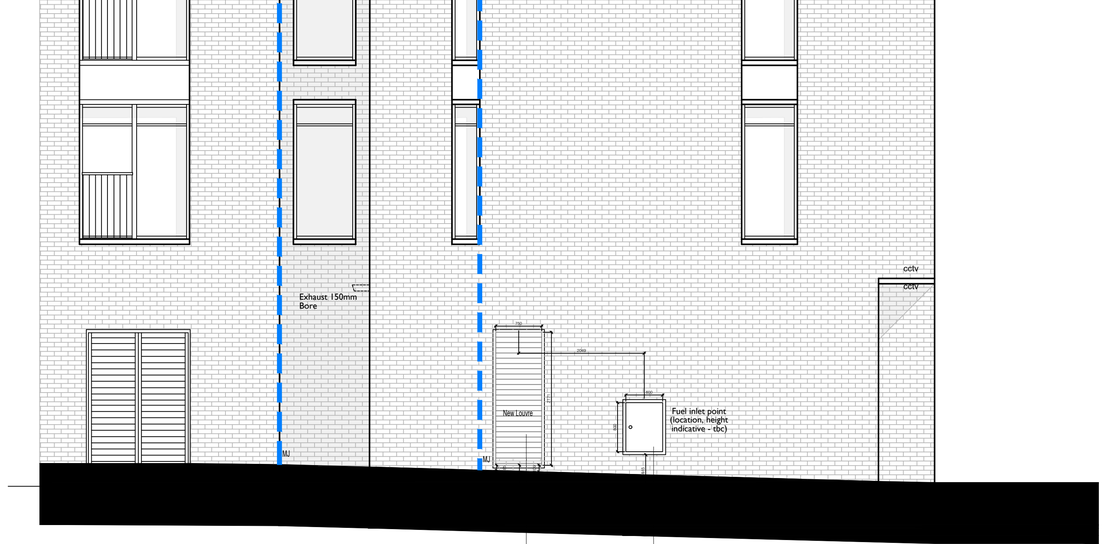


GROUND FLOOR PLAN AS PROPOSED



HOULDSWORTH STREET

RECESS OFF DEAN ST.



DEAN STREET

ELEVATIONS AS PROPOSED

KEY

- XD-009 — All existing doors referenced
- XW-003 — All existing windows referenced
- Fire Exit — Fire Escape
- SVP existing and run along the ceiling.
- Double switched socket (450 denotes height from finished floor level).
- Smoke detector to BS 5446-1: 2000.
- MJ - Movement joint
- IC - Inspection Chamber
- Demolition / removal

NOTE.

Pipes passing through non fire rated building elements (walls, floors, partitions, etc.) shall be enclosed concentrically within purpose made sleeves.
Sleeves shall be cut from the same material as the pipe, one or two sizes larger than the pipe to allow clearance. Install sleeves flush with building finish.
Do not use sleeves as pipe supports. Fit masking plates where visible pipes pass through building elements, including false ceilings and/or walls of occupied rooms.

All services passing through fire rated elements of the building structure shall be provided with fire dampers and/or suitably fire-stopped to maintain the fire integrity and rating of the a associated building element.

0.5 1 2 3 4 5 metres

Client
JENNOR

Project
THE ASTLEY, MANCHESTER
NEW GENERATOR

Drawing Title
GROUND FLOOR PLAN & ELEVATIONS AS PROPOSED

Drawing Number	Revision
635-004	K
Status	Author
PLANNING	TRP
Scale @ A1	Date
1:50	05 08 2025

KITSON Architecture Ltd
Suite 22 Carlton Place
28-32 Greenwood Street
Altrincham
Cheshire
WA14 1RZ
0161 637 2764
mail@kitsonarchitecture.co.uk
www.kitsonarchitecture.co.uk

KITSON ARCHITECTURE