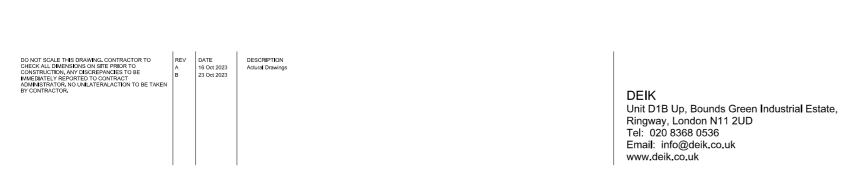


Floor plan



Existing outdoor units for 11 Wardour Mews Existing galvanized metal mesh _fence with panel H2250mm GF F.L G.L Elevetion A-A' Existing Exhaust duct 900x600 to Roof top Existing supply air Duct 600x600 Existing hole for ventilation duct Existing hole for Elevation B-B' ventilation duct сцент Kanpai Classic Existing Rear Plan PP203 **Ground Floor**

DRAWING STATUS

DRAWING SIZE

1: 50@A3

147-149 Wardour Street,

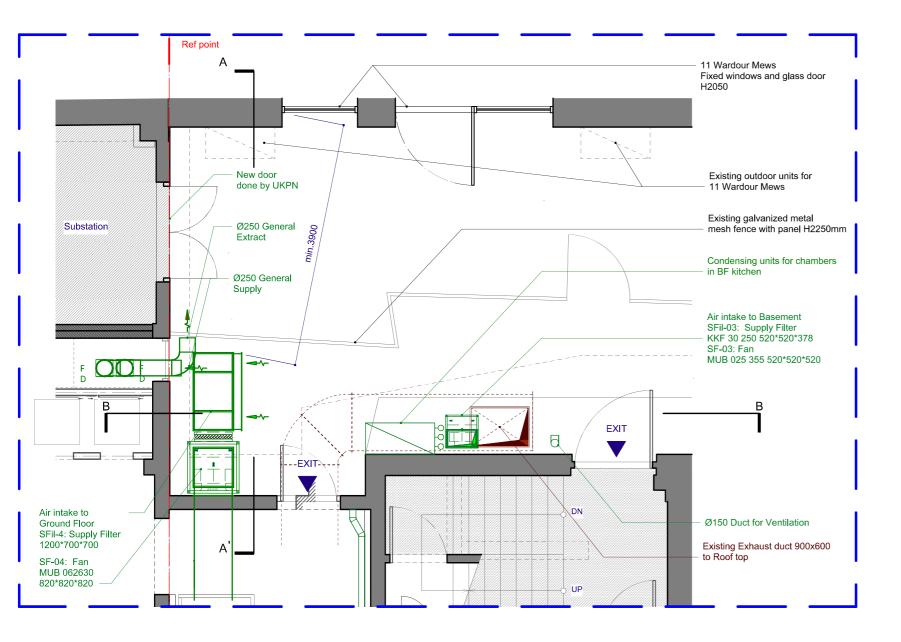
Soho, London W1F 8WD DRAWING BY

ISSUE DATE

23/Oct/2023

AS

Existing SA duct 600x600

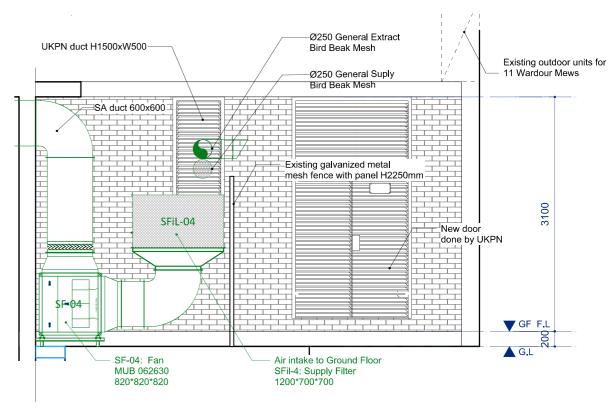


Floor plan

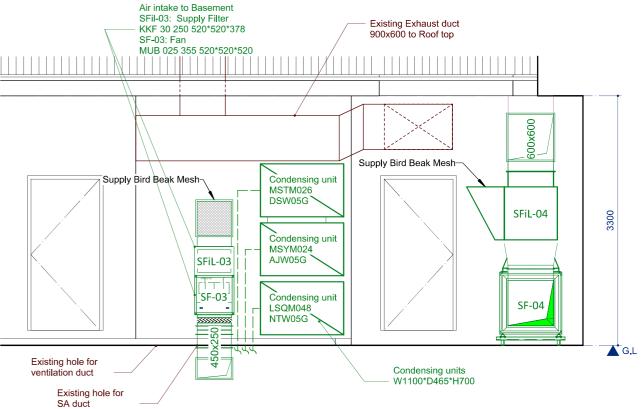
DO NOT SCALE THIS DRAWING, CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE PRIOR TO CONSTRUCTION. AND JOSSEREPANCIES TO BE IMMEDIATELY REPORTED TO CONTRACT BE IMMEDIATELY REPORTED TO CONTRACT ADMINISTRATOR, NO UNILATERALACTION TO BE TAKEN BY CONTRACTOR.

DEIK
Unit D1B Up, Bounds Green Industrial Estate,
Ringway, London N11 2UD
Tel: 020 8368 0536
Email: info@deik.co.uk

www.deik.co.uk



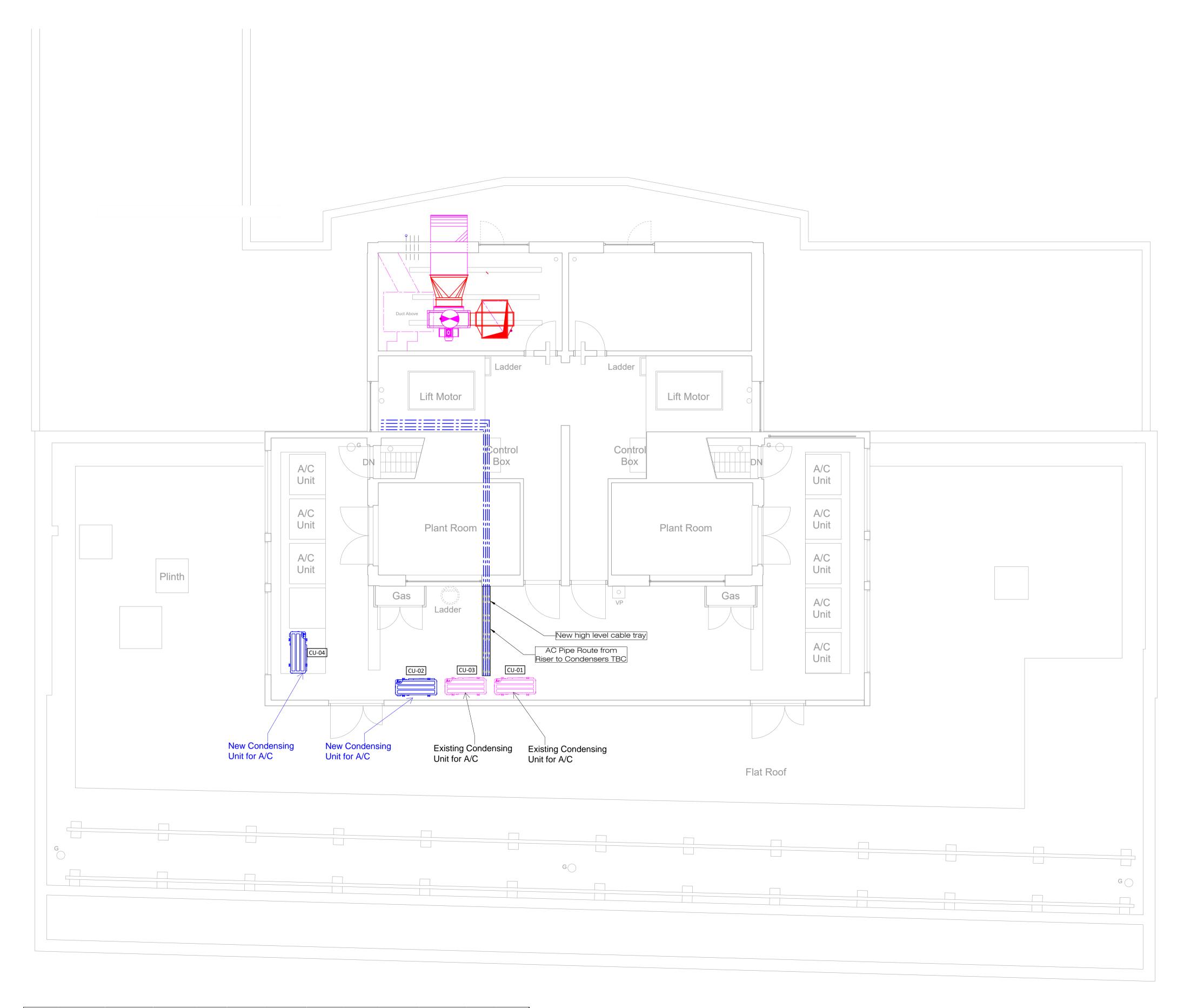
Elevation A-A'



Elevation B-B'



Roof Floor



 Roof
 RAV-GM2241AT8-E

 Roof
 RAV-GP1401AT8-E

 Roof
 RAV-GM2241AT8-E

 Roof
 RAV-GM201ATW-E

0 0.5 1 2 3 4 5 metres

THIS DRAWING MUST NOT BE SCALED; ALL SETTING OUT MUST BE CHECKED ON SITE; ALL DIMENSIONS MUST BE CHECKED ON SITE; THIS DRAWING MUST BE READ IN CONJUNCTION WITH THE RELEVANT SPECIFICATION CLAUSES; THIS DRAWING MUST NOT COPYRIGHT OF LEECH GROUP SERVICES, LEECH MECHANICAL SERVICES & POSITIVE FACILITIES MAINTENANCE LEGEND: VCD Volume Control Damper Low Level Extract Duct Extract Fan - Inline Duct Extract Fan - Inline Duct Electric Heater Battery Service Access Area Existing A/C Ducted Unit Existing A/C Condenser Unit New A/C Condenser Unit

 This is a preliminary desing intent and should be confirmed by Client, Fire Risk Assessor before commencing any work on site. COOLING ALLOWANCE (300 w/m2)

- GROUND FLOOR: 29.6 kW Cooling BASEMENT DINING AREA: 14.6 kW Cooling BASEMENT VIP AREA: 5 kW Cooling
- Extract Ductwork [Firerated with Firemac] from roasters to rear of the unit where it connects to existing ducting.
- General supply duct [Standard construction] with Fire Dampers where it penetrates fire compartments or floor penetrations.
- Re-use existing Condensers and supply new Ducted Units. AC Controls location TBC
- Fire-Stopping by Others where necessary Cleaning Access Doors fitted in accordance with DW144 & TR19 HVAC Controlls to be linked to Fire Alarm
- Roasters shall be provided by Client and to include control

Ground Floor Recirculation System by Halton, including Reco Unit,

dampers and spark arrestors if possible.

Canopy, Ducting, ANSUL & Cooling Coil with Condenser



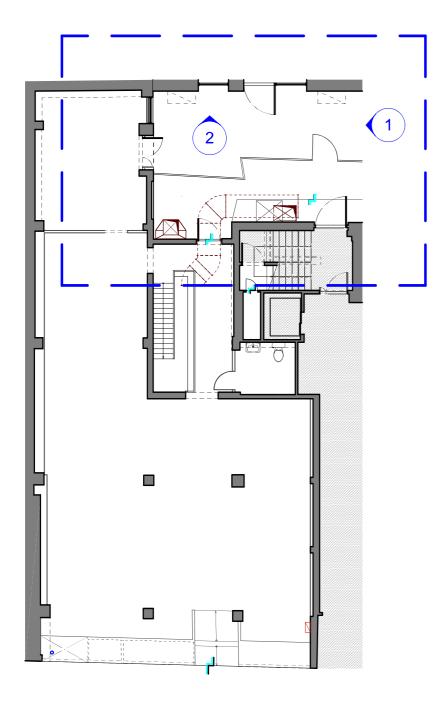
PROJECT:

Kanpai 147-149 Wardour Street London W1F 8WD

Description

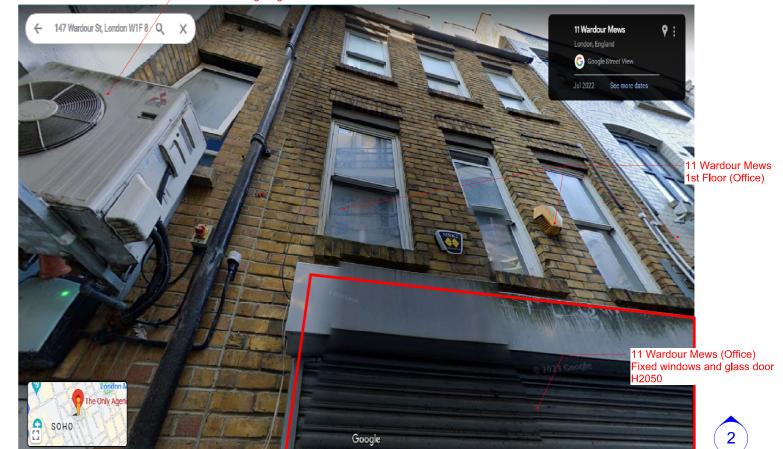
Proposed Roof HVAC Layout

PROJECT NUMBER: Kampai 07/07/2023 DRAWN BY: MS CHECKED BY: Kampai/006 Rev 0 **DRAWING NO:** 1:50@ A1 - 1:100@A3





Existing neighbour's outdoor units



DO NOT SCALE THIS DRAWING, CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE PRIOR TO CONSTRUCTION, ANY DISCREPANGIES TO BE IMMEDIATELY REPORTED TO CONTRACT ADMINISTRATOR, NO UNILATERALACTION TO BE TAKEN BY CONTRACTOR.

DATE 16 Oct 2023 23 Oct 2023 DESCRIPTION Actural Drawings

DEIK

Unit D1B Up, Bounds Green Industrial Estate, Ringway, London N11 2UD Tel: 020 8368 0536 Email: info@deik.co.uk www.deik.co.uk Kanpai Classic

JOB TITLE 147-149 Wardour Street, Soho, London W1F 8WD DRAWING TITLE

Existing Rear Photo -Ground Floor

DRAWING STATUS

DRAWING SIZE

PP205

REVISION B DRAWING BY AS

23/Oct/2023