



Second Floor

**GENERAL NOTES:**

1. This drawing is not an Architects drawing and must not be interpreted as such.
2. Do not scale off this drawing.
3. This drawing must not be used for construction or installation purposed unless stated.
4. All dimensions must be verified on site before completing shop drawings or setting out the work.
5. This drawing to be read in conjunction with the relevant technical specifications.
6. This drawing is to be read in conjunction with Architectural and Structural Engineers drawings.

HW - Hot Water	NRV - Non Return Valve
HL - High Level	S/C - Stop Cock
LL - Low Level	CV - Control Valve
TA - To Above	DRV - Double Regulating Valve
TB - To Below	LSV - Lock Shield Valve
FA - From Above	IV - Isolation Valve
FB - From Below	STR - Strainer
SS - Stub Stack	HTG - Heating
AAV - Air Admittance Valve	CW - Cold Water
SVP - Soil Vent Pipe	TD - Tundish
DCV - Double Check Valve	F - Flow
SV - Solenoid Valve	R - Return
NRV - Non Return Valve	
PRV - Pressure Relief Valve	
Pipes Hidden H/L	-----
Pipes Hidden L/L	-----
Pipes Exposed H/L	-----
Pipes Solid L/L	-----

PO	PRELIMINARY ISSUE	09/04/2021
REV	MODIFICATIONS	DATE

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PROJECT  
**11 - 15 KINGS TERRACE**  
 LONDON  
 NW1 0JP

TITLE  
**SECOND FLOOR**

CLIENT  
**PRIVATE CLIENT**

SCALE @ A1  
**1:50**

DATE  
**Apr '21**

DRN  
**WW**

DRAWING NO.  
**1719/PLAN/104**

REV.  
**P0**

**Fire Protection Notes:**

- **Ductwork:** Where ductwork crossed a protected escape route or passes through a fire rated floor. Ducts shall be provided with fire dampers or for PVC flat duct, approved fire wrap.
- **Soil Pipework:** Where passing through fire rated floors shall be fitting with approved fire collars.
- **Small Services:** ie. Small bore pipework and cabling. All penetrations passing through fire rated structure shall be suitably fire stopped in accordance with approved details.