

EXISTING DATA POINTS TO
REMAIN/TENANT FIT OUT



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.

SMALL POWER LEGEND

- 13 Amp Double Switched Socket Outlet
- 13 Amp Single Switched Socket Outlet
- 13 Amp Single Unswitched Socket Outlet
- 13 Amp Switched Fused Connection Unit for Towel Rail
- 13 Amp Switched Fused Connection Unit
- 13 Amp Unswitched Fused Connection Unit
- 13 Amp Flex Outlet
- Demister
- 45 Amp Cooker Control Unit Isolator
- Coaxial TV Point
- iPod
- Telephone/Data Point
- Door Buzzer
- BPT Video Door Entry with key fob access.
- Shaver Point
- Distribution Panel
- Sub-main Cable in Ceiling Void
- Skirting Trunking

H/L Located at High Level / in ceiling void

L/L Located at Low Level - 450mm above FFL

W/T Located at 110~115mm above Work Top

FIRE & SECURITY LEGEND

- PIR
- Panic Button
- Intruder Alarm Protector
- Mains Operated Combined Smoke Detector / Sounder (SIEMENS Cerbrus PRO)
- Mains Operated Combined Heat Detector / Sounder (SIEMENS Cerbrus PRO)
- Mains Operated C0 Detector / Sounder (SIEMENS Cerbrus PRO)
- Vipes - Window / Door Vibration Sensor
- Magnetic Door Contact
- Pedrestrian gate magnetic lock
- Fire Alarm Panel
- Breakglass unit
- Emergency Light
- CCTV

AV LEGEND

- Flush in ceiling speaker aligned with lights
- Wall Speaker Point
- Wireless access point requires 2 No CAT6 HL
- Soundbar mounted under TV
- Touchscreen PAD
- Projector
- Sky Q
- Screen

RCD/RCBO REQUIREMENTS

All Final Cicuits serving Small Power and Lighting Services shall be protected with 30mA rated RCD or RCBO unless expressly stated otherwise.

GENERAL NOTES:

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

HW - Hot Water
HL - High Level
LL - Low Level
TA - To Above
TB - To Below
FA - From Above
FB - From Below
SS - Stub Stack
AAV - Air Admittance Valve
SVP - Soil Vent Pipe
DCV - Double Check Valve
SV - Solenoid Valve
NRV - Non Return Valve

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S/C - Stop Cock
C/V - Control Valve
DRV - Double Regulating Valve
LSV - Lock Shield Valve
IV - Isolation Valve
STR - Strainer
HTG - Heating
CW - Cold Water
TD - Tundish
F - Flow
R - Return

Pipes Hidden H/L
Pipes Hidden L/L
Pipes Exposed H/L
Pipes Solid L/L

TO	TENDER ISSUE	15/01/2020
P1	UPDATED TO ARCHITECT'S COMMENTS.	17/12/2019
P0	INFORMATION	02/12/2019
REV	MODIFICATIONS	DATE

CARNELL
WARREN

ASSOCIATES

DUKE HOUSE, DUKE STREET, WOKING, GU215BA
PROJECTS@CARNELLWARREN.CO.UK 01483 730995

PROJECT
The Almonry Battle

TITLE
First Floor
Power Services

CLIENT
Battle Town Council

SCALE @ A1
1:50

DATE
Nov '19

DRN
DP

DRAWING NO.
1509/E/102

REV.
T0