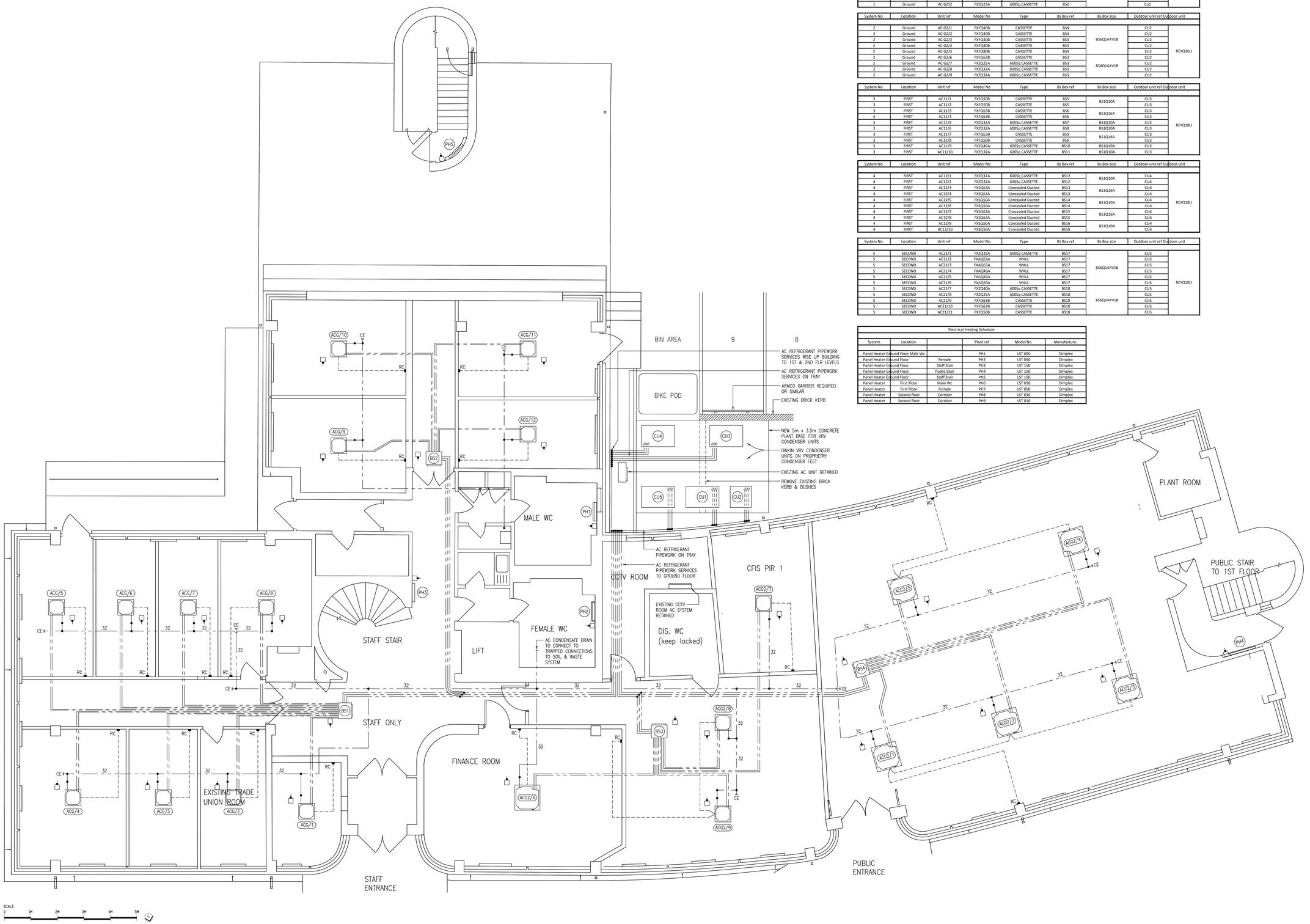



Ac Plant Schedule — DWP Wood Green

| System No | Location | Unit ref | Model No | Type | Bs Box ref | Bs Box size | Outdoor unit ref | Outdoor unit |
|---|---|---|---|---|---|---|---|---|
| 1 | Ground | AC G/1 | FXZQ20A | 600Sq CASSETTE | BS1 | 8S8Q14AV1B | Cu1 | REYQ12U |
| 1 | Ground | AC G/2 | FXZQ25A | 600Sq CASSETTE | BS1 | | Cu1 | |
| 1 | Ground | AC G/3 | FXZQ25A | 600Sq CASSETTE | BS1 | | Cu1 | |
| 1 | Ground | AC G/4 | FXZQ50A | 600Sq CASSETTE | BS1 | | Cu1 | |
| 1 | Ground | AC G/5 | FXZQ32A | 600Sq CASSETTE | BS1 | | Cu1 | |
| 1 | Ground | AC G/6 | FXZQ25A | 600Sq CASSETTE | BS1 | | Cu1 | |
| 1 | Ground | AC G/7 | FXZQ25A | 600Sq CASSETTE | BS1 | | Cu1 | |
| 1 | Ground | AC G/8 | FXZQ25A | 600Sq CASSETTE | BS1 | | Cu1 | |
| 1 | Ground | AC G/9 | FXZQ32A | 600Sq CASSETTE | BS2 | 8S4Q14AV1B | Cu1 | |
| 1 | Ground | AC G/10 | FXZQ32A | 600Sq CASSETTE | BS2 | | Cu1 | |
| 1 | Ground | AC G/11 | FXZQ32A | 600Sq CASSETTE | BS2 | | Cu1 | |
| 1 | Ground | AC G/12 | FXZQ25A | 600Sq CASSETTE | BS2 | | Cu1 | |

| System No | Location | Unit ref | Model No | Type | Bs Box ref | Bs Box size | Outdoor unit ref | Outdoor unit |
|---|---|---|---|---|---|---|---|---|
| 2 | Ground | AC G2/1 | FXFQ40B | CASSETTE | BS4 | 8S6Q14AV1B | CU2 | REYQ16U |
| 2 | Ground | AC G2/2 | FXFQ40B | CASSETTE | BS4 | | CU2 | |
| 2 | Ground | AC G2/3 | FXFQ40B | CASSETTE | BS4 | | CU2 | |
| 2 | Ground | AC G2/4 | FXFQ80B | CASSETTE | BS4 | | CU2 | |
| 2 | Ground | AC G2/5 | FXFQ80B | CASSETTE | BS4 | | CU2 | |
| 2 | Ground | AC G2/6 | FXFQ63B | CASSETTE | BS3 | 8S4Q14AV1B | CU2 | |
| 2 | Ground | AC G2/7 | FXZQ25A | 600Sq CASSETTE | BS3 | | CU2 | |
| 2 | Ground | AC G2/8 | FXZQ32A | 600Sq CASSETTE | BS3 | | CU2 | |
| 2 | Ground | AC G2/9 | FXZQ32A | 600Sq CASSETTE | BS3 | | CU2 | |

| System No | Location | Unit ref | Model No | Type | Bs Box ref | Bs Box size | Outdoor unit ref | Outdoor unit |
|---|---|---|---|---|---|---|---|---|
| 3 | FIRST | AC11/1 | FXFQ50B | CASSETTE | BS5 | 8S1Q10A | CU3 | REYQ18U |
| 3 | FIRST | AC11/2 | FXFQ50B | CASSETTE | BS5 | | CU3 | |
| 3 | FIRST | AC11/3 | FXFQ63B | CASSETTE | BS6 | 8S1Q16A | CU3 | |
| 3 | FIRST | AC11/4 | FXFQ63B | CASSETTE | BS6 | | CU3 | |
| 3 | FIRST | AC11/5 | FXZQ32A | 600Sq CASSETTE | BS7 | 8S1Q10A | CU3 | |
| 3 | FIRST | AC11/6 | FXZQ32A | 600Sq CASSETTE | BS8 | 8S1Q10A | CU3 | |
| 3 | FIRST | AC11/7 | FXFQ63B | CASSETTE | BS9 | 8S1Q16A | CU3 | |
| 3 | FIRST | AC11/8 | FXFQ50B | CASSETTE | BS9 | | CU3 | |
| 3 | FIRST | AC11/9 | FXZQ40A | 600Sq CASSETTE | BS10 | 8S1Q10A | CU3 | |
| 3 | FIRST | AC11/10 | FXZQ32A | 600Sq CASSETTE | BS11 | 8S1Q10A | CU3 | |

| System No | Location | Unit ref | Model No | Type | Bs Box ref | Bs Box size | Outdoor unit ref | Outdoor unit |
|---|---|---|---|---|---|---|---|---|
| 4 | FIRST | AC12/1 | FXZQ32A | 600Sq CASSETTE | BS12 | 8S1Q10A | CU4 | REYQ18U |
| 4 | FIRST | AC12/2 | FXZQ32A | 600Sq CASSETTE | BS12 | | CU4 | |
| 4 | FIRST | AC12/3 | FXSQ63A | Concealed Ducted | BS13 | 8S1Q16A | CU4 | |
| 4 | FIRST | AC12/4 | FXSQ63A | Concealed Ducted | BS13 | | CU4 | |
| 4 | FIRST | AC12/5 | FXSQ50A | Concealed Ducted | BS14 | 8S1Q10A | CU4 | |
| 4 | FIRST | AC12/6 | FXSQ50A | Concealed Ducted | BS14 | | CU4 | |
| 4 | FIRST | AC12/7 | FXSQ63A | Concealed Ducted | BS15 | 8S1Q16A | CU4 | |
| 4 | FIRST | AC12/8 | FXSQ63A | Concealed Ducted | BS15 | | CU4 | |
| 4 | FIRST | AC12/9 | FXSQ50A | Concealed Ducted | BS16 | 8S1Q10A | CU4 | |
| 4 | FIRST | AC12/10 | FXSQ50A | Concealed Ducted | BS16 | | CU4 | |

| System No | Location | Unit ref | Model No | Type | Bs Box ref | Bs Box size | Outdoor unit ref | Outdoor unit |
|---|---|---|---|---|---|---|---|---|
| 5 | SECOND | AC21/1 | FXZQ25A | 600Sq CASSETTE | BS17 | 8S6Q14AV1B | CU5 | REYQ18U |
| 5 | SECOND | AC21/2 | FXAQ63A | WALL | BS17 | | CU5 | |
| 5 | SECOND | AC21/3 | FXAQ63A | WALL | BS17 | | CU5 | |
| 5 | SECOND | AC21/4 | FXAQ40A | WALL | BS17 | | CU5 | |
| 5 | SECOND | AC21/5 | FXAQ40A | WALL | BS17 | | CU5 | |
| 5 | SECOND | AC21/6 | FXAQ20A | WALL | BS17 | | CU5 | |
| 5 | SECOND | AC21/7 | FXZQ40A | 600Sq CASSETTE | BS18 | 8S6Q14AV1B | CU5 | |
| 5 | SECOND | AC21/8 | FXZQ25A | 600Sq CASSETTE | BS18 | | CU5 | |
| 5 | SECOND | AC21/9 | FXFQ63B | CASSETTE | BS18 | | CU5 | |
| 5 | SECOND | AC21/10 | FXFQ63B | CASSETTE | BS18 | | CU5 | |
| 5 | SECOND | AC21/11 | FXFQ50B | CASSETTE | BS18 | | CU5 | |

Electrical Heating Schedule

| System | Location | | Plant ref | Model No | Manufacture |
|---|---|---|---|---|---|
| Panel Heater | Ground Floor Male Wc | | PH1 | LST 050 | Dimplex |
| Panel Heater | Ground Floor | Female | PH2 | LST 050 | Dimplex |
| Panel Heater | Ground Floor | Staff Stair | PH3 | LST 150 | Dimplex |
| Panel Heater | Ground Floor | Public Stair | PH4 | LST 150 | Dimplex |
| Panel Heater | Ground Floor | Staff Stair | PH5 | LST 150 | Dimplex |
| Panel Heater | First Floor | Male Wc | PH6 | LST 050 | Dimplex |
| Panel Heater | First Floor | Female | PH7 | LST 050 | Dimplex |
| Panel Heater | Second floor | Corridor | PH8 | LST 010 | Dimplex |
| Panel Heater | Second floor | Corridor | PH9 | LST 010 | Dimplex |

notes

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key

AP = ACCESS PANEL
AV = AIR VENT
C = CONDENSE DRAIN
CE = CLEANING EYE
DC = DRAIN COCK

FD = FIRE DAMPER
HD = HAND DAMPER
RC = REMOTE CONTROLLER
RE = RODDING EYE

IV = ISOLATING VALVE
CS = COMMISSIONING SET
DRV= DOUBLE REGULATING VALVE
GC = GAS COCK

MS = MEASURING STATION
NRV= NON RETURN VALVE
SC = STOPCOCK

LL = LOW LEVEL
HL = HIGH LEVEL

TA = TO ABOVE
TB = TO BELOW
FA = FROM ABOVE
FB = FROM BELOW

| rev | date | description | drn | chk |
|---|---|---|---|---|
| 01 | 28.10.22 | Scale bar and north point added for Planning | ISG | ISG |


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Kent
TN8 6JX

JPS
Maintenance Services Ltd


client
–

project
DWP WOOD GREEN

title
GROUND FLOOR
MECHANICAL SERVICES

| | | | |
|---|---|---|---|
| date | SEP 2022 | scale | 1:50 @ A0 |
| drawn | WLP | designed | WLP |
| cad | TKO | approved | |

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drawing no. 3182-M-00 rev 01