PROJECT I ORIGINATOR I ZONE I LEVEL I TYPE I ROLE I CLASS I NUMBER
P1981-NOV-ZZ-00-DR-ME-9602

REVISION
C01

LINKED FILES
1174-WRI-XX-XX-DR-L-0011-Podium Ga_Podium Ga_Stage 4 Pre Construction_2

CONTINUATION TO RHS

STRUCTURAL VOID BELOW

EXTENT OF BLOCK C/D BASEMENT

400x400mm EXHAUST RISES FROM BELOW TO TERMINATE IN PLANTER

2No. 100mm DIA DUCT FOR PODIUM LIGHTING

100ø RWP/01 DTB FROM PLANTER

100ø RWP/02 DTB FROM PLANTER

400x400mm INTAKE RISES FROM BELOW TO TERMINATE IN PLANTER

2No. 100mm DIA DUCTS FOR PODIUM LIGHTING

6No. 100mm DIA DUCTS FOR PODIUM LIGHTING AND POWER LEAVING GYM STORE LEVEL PASSING THROUGH INSULATION ZONE

4No. 100mm DIA DUCTS FOR PODIUM LIGHTING & CONDENSER COMPOUND

PODIUM DRAINAGE FALLS TOWARDS DRAIN ALONG BUILDING PERIMETER WITHIN PODIUM BUILD-UP

CONTINUATION TO LHS

STEAM ø100 AAV FROM BELOW TO ATMOSPHERE

SAUNA ø100 AAV FROM BELOW TO ATMOSPHERE

400x400mm EXHAUST RISES FROM BELOW TO TERMINATE IN PLANTER C/W COWL

POOL HALL 600x400mm INTAKE RISES FROM BELOW TO TERMINATE IN PLANTER C/W COWL

POOL HALL 600x400mm EXHAUST RISES FROM BELOW TO TERMINATE IN PLANTER C/W COWL

400x400mm INTAKE RISES FROM BELOW TO TERMINATE IN PLANTER C/W COWL

ASHP/BC/00/01 ASHP/BC/00/03

ASHP/BC/00/02 ASHP/BC/00/04

OPENINGS TO BELOW WITHIN PLANT COMPOUND TO BE COORDINATED WITH BASEMENT POP-UP & AGREED WITH LANDSCAPE ARCHITECT

ACC/BC/B1/01

AC TRAY, CONDENSATE DRAIN, ASHP P/W DROPS INTO BELOW BASEMENT

2No. 100mm DIA DUCTS FOR CONDENSER COMPOUND

2No. 100mm DIA DUCTS FOR CONDENSER COMPOUND

100ø RWP/03 DTB FROM PLANTER

AC TRAY RUNS FROM PLANT COMPOUND IN VOID FORMA TO PENETRATE PARAPET WALL RISES IN CORNER OF BD/C04 CORRIDOR

ACC/BC/00/01

DRAIN POINT DIRECT TO BELOW GROUND NETWORK

100ø RWP/04 DTB FROM PLANTER

100ø RWP/05 DTB FROM PLANTER

100ø RWP/06 DTB FROM PLANTER

100ø RWP/07 DTB FROM PLANTER

100ø RWP/08 DTB FROM PLANTER

DRAIN POINT DIRECT TO BELOW GROUND NETWORK

0 1 2 3 4 5 6 7 8 9 10m
1:100 SCALE

5 Manufacturing and Construction

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DO NOT SCALE OFF THIS DRAWING

DESIGNERS RISK ASSESSMENT
Under section 11, 18 - Construction (Design and Management) Regulations 2015

SAFETY, HEALTH & ENVIRONMENTAL INFORMATION
There are no significant, unusual or location specific risks which are not obvious to a competent contractor or likely to be difficult to manage

NOTES

1. THIS LAYOUT SHALL BE READ IN CONJUNCTION WITH THE BUILDING SERVICES/MEP SPECIFICATION.
2. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL MECHANICAL, ELECTRICAL, STRUCTURAL AND ARCHITECTURAL DRAWINGS.
3. ALL DIMENSION IN mm UNLESS OTHERWISE STATED.

STA	REV	DESCRIPTION	DES	CHD	DATE
-	C01	CONSTRUCTION ISSUE	JA	BD	12.07.24

PURPOSE OF ISSUE
CONSTRUCTION ISSUE

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CLIENT
SALBOY

PROJECT
WATERHOUSE GARDENS
MANCHESTER

TITLE
MECHANICAL & ELECTRICAL SERVICES
M&E PODIUM LAYOUT
BLOCK C & D
PODIUM LEVEL

SCALE	ORIGINAL SIZE	DATE
1:100	A1P	JUL '24
DRAWN	DESIGNED	CHECKED
JA	BD	BD

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M&E PODIUM LAYOUT