

TOSHIBA HEAT PUMP SELECTION - FASCIA FINISHED TO RAL COLOUR OF CEILING FOH					
UNIT REF	MANUFACTURER REFERENCE INDOOR/OUTDOOR	CAPACITY (TOTAL)	ELECTRICAL SUPPLY	SIZE OF CONDENSER & WEIGHT	SOUND PRESSURE LEVELS
AC01 / CU01	RAV-HM1401UTP-E / RAV-GM1401ATP-E	12.1kW	1 PHASE RC 20.75A	890x900x320 68kg	57dB(A)
AC02 / CU02	RAV-HM1401UTP-E / RAV-GM1401ATP-E	12.1kW	1 PHASE RC 20.75A	890x900x320 68kg	57dB(A)
AC03 / CU03	RAV-HM1401UTP-E / RAV-GM1401ATP-E	12.1kW	1 PHASE RC 20.75A	890x900x320 68kg	57dB(A)
AC04 / CU04	RAV-HM1401UTP-E / RAV-GM1401ATP-E	12.1kW	1 PHASE RC 20.75A	890x900x320 68kg	57dB(A)



UNABLE TO LOCATE CONDENSERS IN FRONT OF THE DAIKIN UNITS BECAUSE THEY WILL DISCHARGE DIRTY AIR INTO OUR CONDENSERS AFFECTING THEIR PERFORMANCE



1 GROUND FLOOR - EXTERNAL CONDENSER LOCATION AND REFRIGERATION ROUTE  
Scale: 1 : 50



**Starbucks Coffee Company**  
Building 4, Chiswick Park  
566 Chiswick High Road  
London, W4 5YE

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**Engineer of Record**

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**Revision Schedule**

Rev	Date	By	Description
1.0	03.04.23	AS	Moved Condenser

CONSTRUCTION DRAWING SET

Project Name:  
**HIGH HOLBORN**  
Project Address:  
262, High Holborn  
London  
WC1V 7EZ

Store #: 79198  
Project #: 6665  
Concept:  
Palette:  
Issue Date: 30.03.23  
Design Manager:  
Project Designer:  
Production Designer:  
Checked by:

Sheet Title:  
**EXTERNAL CONDENSER LOCATION**

Scale: 1:50

Sheet Number:  
**79198-U-1101 Rev 1.0**