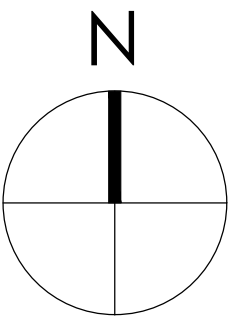


Notes\_

## PLANNING



0 1000 2000 3000 4000 5000mm  
SCALE 1:100

**Note:**  
Surrounding contextual buildings and information are based on received ordinance survey drawings and are shown for illustrative purposes only. assumed site boundary is subject to confirmation to legal confirmation

**Note:**  
Information is based on OS map and received information and is subject to full topographical survey. Assumed site boundary and site constraints subject to legal confirmation. All Legal easements and extent of existing underground services locations are subject to confirmation.

**Note:**  
HOUSE SURVEY IS RECEIVED INFORMATION FROM F.J THOMPSON & CO (SURREY) AND ALL MEASURED INFORMATION SHOULD BE CHECKED BY F.J THOMPSON BEFORE THE COMMENCEMENT OF ANY WORKS OF SITE

|      |          |                            |     |        |
|------|----------|----------------------------|-----|--------|
| C_   | 13/12/23 | Updated to client comments | Jol | Jol    |
| B_   | 21/11/23 | Updated to client comments | Jol | Jol    |
| A_   | 20/11/23 | Updated to client comments | Jol | Jol    |
| Rev_ | Date_    | Amendments_                | By_ | App'd_ |

# Eight OneTwo Architects

Tel\_ +44 [0]7761 570735  
Email\_ mail@eightonetwo.co.uk  
www.eightonetwo.co.uk  
Studio A5, Brooke's Mill, Armitage Bridge, Huddersfield, HD4 7NR

Drawing Status\_  
PLANNING

Client\_  
MR: ANIL KOTECHEA

Project\_  
50 GATEHILL ROAD, NORTHWOOD\_

Drawing Title\_  
AS PROPOSED A/C LOCATION POSITION LAYOUT

|                |           |             |
|----------------|-----------|-------------|
| Drawing Scale_ | Drawn By_ | Checked By_ |
| 1:100          | Jol       | Jol         |

|             |             |               |
|-------------|-------------|---------------|
| Paper Size_ | Drawn Date_ | Checked Date_ |
| A1          | NOV 2023    | NOV 2023      |

Drawing Number\_  
22\_814 120 C



PART SITE PLAN\_  
AS PROPOSED  
0 2 4 6 8 10m  
SCALE 1:200



FRONT ELEVATION\_  
AS PROPOSED  
Scale 1:100



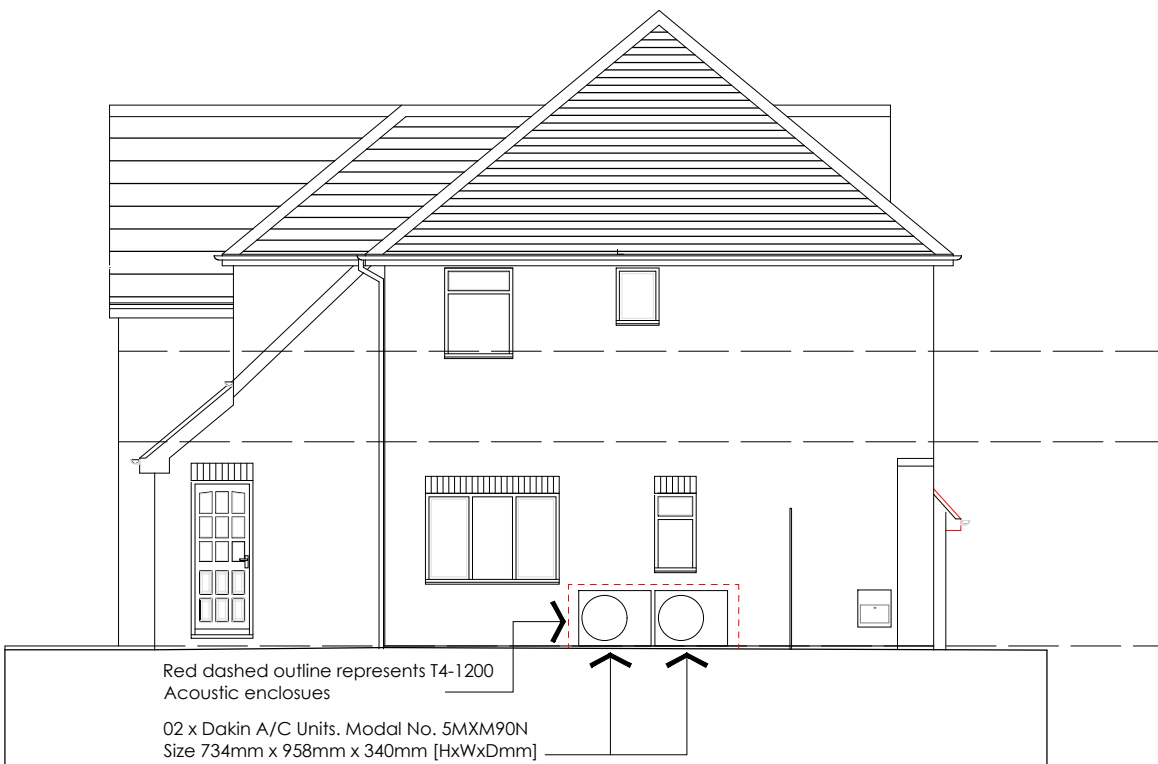
SIDE ELEVATION\_  
AS EXISTING  
Scale 1:100



SITE PLAN\_  
AS PROPOSED  
0 5 10 15 20 25m  
SCALE 1:500



REAR ELEVATION\_  
AS PROPOSED  
Scale 1:100



SIDE ELEVATION\_  
AS PROPOSED  
Scale 1:100



Dakin Air Conditioning Unit [x02] 5MXM90N



Typical A/C Unit Enclosure\_  
T4-1200 Acoustic Enclosure