

| Rev. | Date | Revisions |
|------|------|-----------|
|      |      |           |
|      |      |           |
|      |      |           |



Produced on 25 March 2025 from the Ordnance Survey National Geographic Database and incorporating surveyed revision available at this date.  
This map shows the area bounded by 479172 173575,479314 173575,479314 173717,479172 173717,479172 173575  
Crown copyright and database rights 2025 OS 100054135. Supplied by copla ltd trading as UKPlanningMaps.com a licensed Ordnance Survey partner (OS 100054135).  
Data licence expires 25 March 2026. Unique plan reference: v2f//1230456/1651821



**— SITE BOUNDARY**

|                                                     |                |             |                                         |      |                                                                                                                                      |
|-----------------------------------------------------|----------------|-------------|-----------------------------------------|------|--------------------------------------------------------------------------------------------------------------------------------------|
| Client<br>MR & MRS SURDHAR                          |                |             | Drawing Title<br><br>SITE LOCATION PLAN |      | <div><div>JET</div>ARCH DESIGN</div>                                                                                                 |
| Job Title<br><br>THE OLD LODGE<br>HURST<br>RG10 0SG |                |             |                                         |      |                                                                                                                                      |
| Scale<br>1:1250                                     | Date<br>MAR 25 | Drawn<br>SA | Drawing No.<br><br>A4/438/OS1           | Rev. | 100 Berkshire Place<br>Winnersh Triangle<br>Wokingham, Berkshire<br>RG41 5RRD<br>Tel: 07787296792<br>email: info@jetarchdesign.co.uk |
| Plot Date: MAR 25                                   |                |             |                                         |      |                                                                                                                                      |