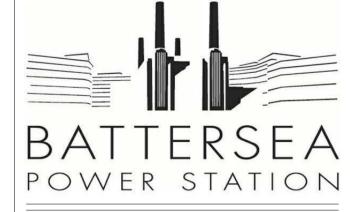


PLANNING APPLICATION AREA



54,900 PROPOSED MAXIMUM BUILDING HEIGHT WITHIN PLANNING APPLICATION BOUNDARY (m, A.O.D)

WHERE RED LINE ABUTS OR INCLUDES AREAS OF PUBLIC HIGHWAY, THE LINE HAS BEEN DRAWN TO CORRESPOND WITH THE LIMITS OF THE ADOPTED HIGHWAY. NO THIRD PARTY-OWNED LAND OF ADJOINING FRONTAGES IS INCLUDED WITHIN APPLICATION



CLIENT:

Battersea Power Station Phase 3 Company Ltd
No. 1 Village Courtyard
Circus West Village, Battersea Power Station
London, SW11 8AH

MANAGEMENT COMPANY:

Battersea Power Station Development Company
No. 1 Village Courtyard
Circus West Village, Battersea Power Station
London, SW11 8AH

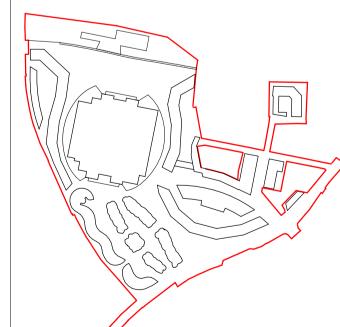
ARCHITECT:

JTP Unit 5, The Rum Warehouse Pennington Street London E1W 2AP

## STAGE: Phase 3b Section 73 Application

| Rev.             |                     | Issued |                                     |
|------------------|---------------------|--------|-------------------------------------|
| No               | Rev. Date           | by     | Description                         |
| Ð                | 02. <b>27.20</b> 09 | A\$VFL | RSUBTRICE IN PRINCETIONS            |
| 1                | 06.2010             | RVA    | Amendments                          |
| 2                | 10.2010             | RVA    | Amendments                          |
| 3                | 09.05.201           | 1 ISA  | RS1-A roof profile updated          |
| 4                | 04.07.201           | 1 ISA  | RS1-A roof profile updated          |
| 5                | 09.08.201           | 1 ISA  | General Update                      |
| 6                | 01.10.201           | 3 ISA  | Max lantern heights to RS1 -A & L17 |
| roof             |                     |        | heights updated. RS1-B              |
| extents          | profile             |        | updated                             |
| 7                | 11.01.201           | 3 ISA  | Draft Issue                         |
| 8                | 08.02.201           | 3 ISA  | RS-1A max building height parameter |
|                  |                     |        | updated. External wall              |
| profile to cores |                     |        | Z3A & Z3B                           |
| updated          |                     |        |                                     |
| 9                | 22.02.201           | 3 ISA  | Phase 1 Amendments Application      |
| Issue            |                     |        |                                     |
| 10               | 05.2013             | JTP    | Section 73 application              |
| 11               | 08.08.201           | 3 ISA  | Phase 1 Addendum 02 August Planning |
|                  |                     |        | Issue                               |
| 12               | 16.12.201           | 3 JTP  | Revision of drawing to show updated |
| roof             |                     |        |                                     |
|                  |                     |        | plan of Power Station               |
| 13               | 09.05.20            |        | Phase 3 Section 73 Amendments       |
| 14               | 17.04.20            |        | Phase 1 Minor Amendments            |
| 15               | 11.2015             | JTP    | RS2 Revisions                       |
| 16               | 02.2020             | JTP    | RS5 North Revisions                 |
|                  |                     |        |                                     |
|                  |                     |        |                                     |

## KEY PLAN:



SCALE As indicated SHEET SIZE: A1 PROJECT NAME:

Battersea Power Station

SHEET TITLE:

Maximum Building Heights, Parameter Plan

SHEET NUMBER:

A01020 DRAWN: SPK

CHECKED:EH

Rev. 16

DATE:February 2020 JOB REF:00638N