



| LEGEND |   |
|--------|---|
|        | SITE BOUNDARY   |
|        | SECURITY FENCE  |
|        | OVERHEAD ELECTRICAL CABLES (SHOWS OVERALL EASEMENT)   |
|        | DNO ACCESS ROUTE                                      |
|        | HV CABLE ROUTE - TRENCH                               |
|        | LV CABLE ROUTE - TRAY                                 |
|        | PRIVATE HV CABLE ROUTE - TRENCH                       |
|        | BT OVERHEAD CABLE                                     |
|        | UNDERGROUND WATER TRUNK MAIN                          |
|        | UTILITY EASEMENT                                      |
|        | HARDSTANDING AREA                                     |
|        | PROPOSED CULVERT CROSSING                             |
|        | PROPOSED HEDGE REMOVAL FOR TRACK WEENING              |
|        | FENCE PLACEMENT & HEDGE REGROWTH AREA                 |
|        | PROPOSED TREE REMOVAL                                 |
|        | PV ARRAY  |
|        | INVERTER (SUN2000-330KTL)                             |
|        | SMART TRANSFORMER STATION (LUPITER-6000/LUPITER3000K) |
|        | DNO SUBSTATION  |
|        | CUSTOMER SUBSTATION (PV)                              |

|                               |                        |
|-------------------------------|------------------------|
| <b>PROJECT NAME: ST ASAPH</b> |                        |
| GRID REFERENCE :              | SJ 02300 72873         |
| SITE AREA:                    | 87.57 Acres / 35.42 ha |
| TOTAL INSTALLED CAPACITY:     | 18.44MWp               |
| MAX INVERTER AC POWER:        | 18.304MW               |

Installer Details  
 Anesco Ltd.  
 The Green,  
 Easter Park,  
 Berrym Road,  
 Reading,  
 RG7 2PQ  
 Tel: 0845 894 4444

| Revision | Description  | Revised By | Date       | Revision | Description   | Revised By | Date       | Drawn By |
|----------|--|------------|------------|----------|---|------------|------------|----------|
| A        | Issued for comment                                       | MS         | 19/11/2020 | N        | DNO Track Added   | LD         | 28/11/2023 | JH       |
| B        | Land reduced from the North and extended to the South    | MS         | 05/03/2021 | P        | Red Line Boundary amended & access track added in the North | JH         | 19/12/2023 | JH       |
| C        | Boundary Line Extended                                   | MS         | 05/05/2021 | Q        | Redesign due to array relocation                            | JS         | 19/03/2024 | JH       |
| D        | Boundary Line Extended and site maximised                | MS         | 12/05/2021 | R        | Redesign  | MS         | 01/08/2024 | JH       |
| E        | Planning Site Layout                                     | JH         | 10/11/2021 | S        | Access Altered  | MS         | 20/09/2024 | JH       |
| F        | Module Wattage Changed                                   | MS         | 07/12/2021 | T        | Hedgerow added and panel locations amended                  | MS         | 11/11/2024 | JH       |
| G        | Site resign to 21KTL & 60kVA Modules                     | JH         | 02/03/2022 | U        | Inverters added   | RD         | 20/01/2024 | JH       |
| H        | Site redesigned due to tree shading implications         | MS         | 18/08/2022 | V4       | Topo and service searches added                             | RD         | 31/03/2025 | JH       |
| J        | Red Line Boundary amended to include Private HV          | JH         | 03/08/2022 |          |   |            |            |          |
| K        | Site redesign  | JH         | 15/05/2023 |          |   |            |            |          |
| L        | Site redesign using new modules and new private HV cable | JH         | 08/07/2023 |          |   |            |            |          |
| M        | Site area amended and module redesign                    | JH         | 22/11/2023 |          |   |            |            |          |

Installation Address  
 Cefnmeiriadog,  
 St Asaph,  
 Denbighshire,  
 Wales,  
 LL17 0HF

|             |                      |
|-------------|----------------------|
| Project     | St Asaph             |
| Title       | Site layout planning |
| Drawing No. | C0002452_02          |
| Rev.        | V4                   |

