

**ECOBAT LOGISTICS**

**Crescent Works**

**Willenhall Road**

**Darlaston WS10 8JR**

**Wednesbury , West Midlands**

**Permit EPR/DB3704FG**

**Permit Variation EPR/DB3704FG/V006**

**[ ECOBAT Variation Doc 5 ]**

**SITE PLAN**

The Site Plan, ECOBAT Variation Doc 5, remains unchanged with respect to boundary, dimensions, in layout and drainage.

The additional process step, the Lithium Ion Battery shredder and ancillaries (CO<sub>2</sub> tank), the Recupyl Unit, is being installed in Unit 4 (Site Plan- General Arrangement).

WP

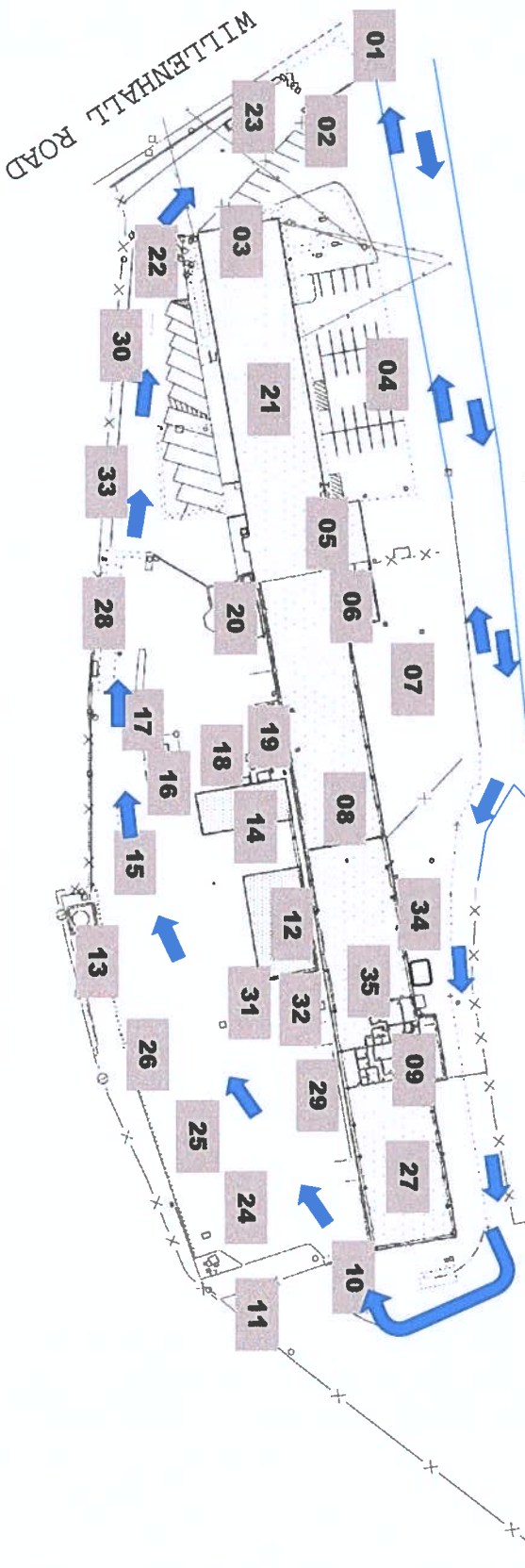
20<sup>th</sup> January 2022

Site Plan General Arrangement

- 1 Main Site Access
- 2 Visitor Parking area
- 3 Main Offices
- 4 Car Park
- 5 Welfare facility
- 6 Logistics Office
- 7 LGV Commercial Vehicle Parking
- 8 Site Stores
- 9 Customs Control Office & weighbridge – (Automated gate)

- 10 Goods Inwards Site Entrance – Caution Ramp and Barrier!
- 11 Storage Compound – General equipment / packages
- 12 Battery Storage Bays (No longer tipping bays)
- 13 Acid Storage Tank (Decommissioned) & Bin Washing Area
- 14 Battery Processing Area
- 15 Yard Weighbridge
- 16 Weighbridge Office
- 17 Aerosol Storage
- 18 WEEE Disassembly area
- 19 Acids/Antifreeze Storage
- 20 Sub-station (Crescent Works Electric Supply)
- 21 Portable Battery Sorting
- 22 Main Exit from Operating site
- 23 Electricity Sub-station (EBL) and Gas/Water Meters

- 24 Sacrificial Building
- 25 Lithium Process / Packing Area
- 26 New sacrificial building
- 27 EV Testing & Dismantling Unit
- 28 Lithium Storage Area (Ready for Export)
- 29 Electrical Transformer
- 30 Fuel Tanks
- 31 WEEE 40yard Skip
- 32 IBC Plastic Storage
- 33 Cardboard Storage
- 34 CO2 Storage Tank
- 35 Recupyl Machine



December 2021

