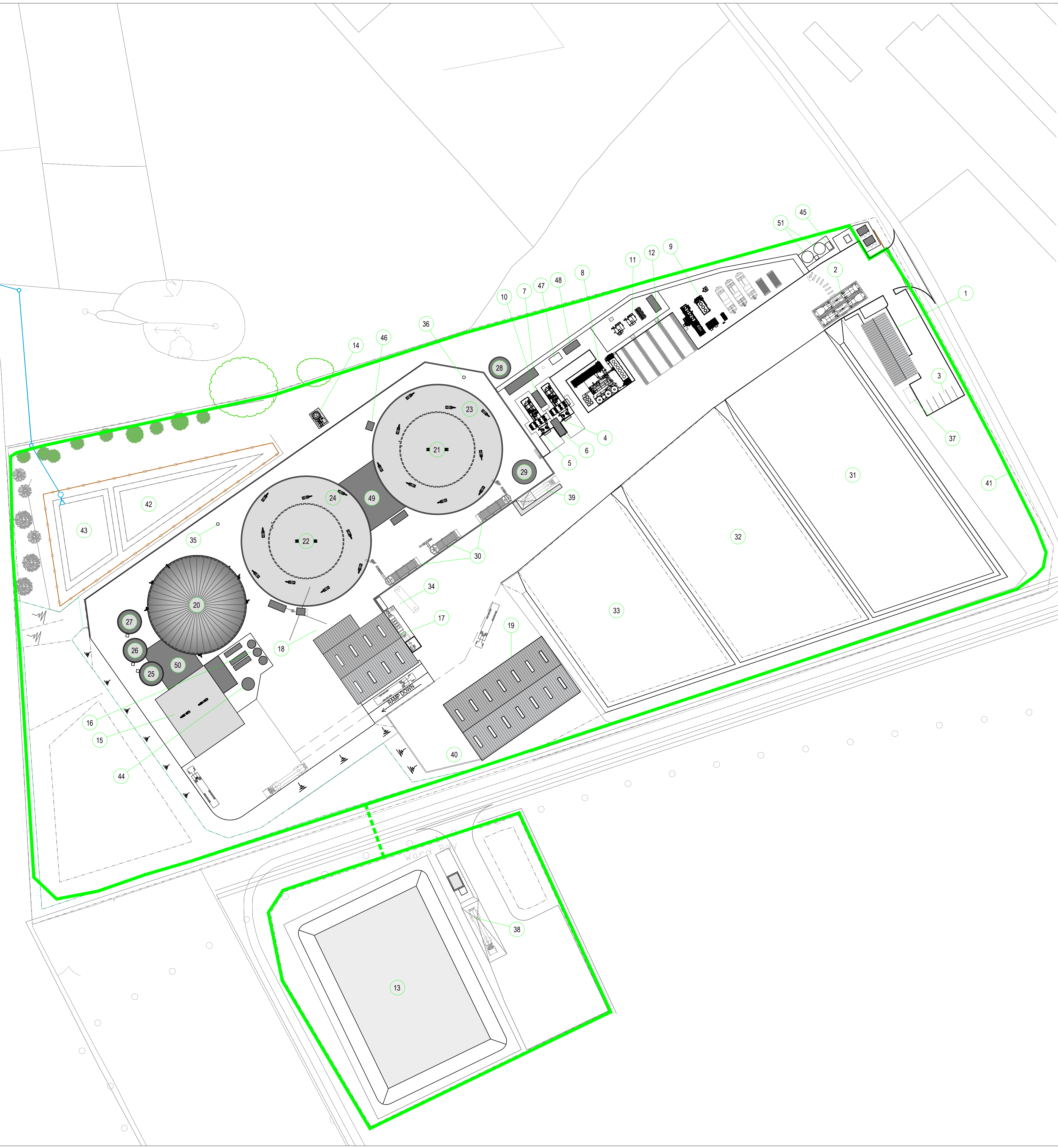




| Reference Table |                                                      |
|-----------------|------------------------------------------------------|
| 1               | Site Office / Staff Welfare and Workshop             |
| 2               | Weighbridges (in and out)                            |
| 3               | Site Parking                                         |
| 4               | CHP No2                                              |
| 5               | CHP No1                                              |
| 6               | Emergency Boiler                                     |
| 7               | Switch Room                                          |
| 8               | Biogas Upgrade Unit                                  |
| 9               | CO2 Recovery Unit and CO2 tanks                      |
| 10              | Emergency Generator                                  |
| 11              | CNG Unit                                             |
| 12              | CNG Trailer Bays - 4 Nos.                            |
| 13              | Covered lagoon - Volume 12,350m³ plus 750m freeboard |
| 14              | Gas Flare                                            |
| 15              | Digestate Separator Building                         |
| 16              | 3 No. Pasteurisation tanks (25m³ each)               |
| 17              | Manure Reception Building                            |
| 18              | Abatement Plant                                      |
| 19              | Straw Process Building                               |
| 20              | Tertiary Digester - Volume 7444m³                    |
| 21              | Secondary Digester 1 - Volume 4512m³                 |
| 22              | Secondary Digester 2 - Volume 4512m³                 |
| 23              | Primary Digester 1 - Volume 9000m³                   |
| 24              | Primary Digester 2 - Volume 9000m³                   |
| 25              | Digestate Buffer Tank - Volume 402m³                 |
| 26              | Water Tank 1- Volume 402m³                           |
| 27              | Water Tank 2 - Volume 402m³                          |
| 28              | Fire Water Tank - Volume 250m³                       |
| 29              | Liquid Feedstock Tank - Volume 402m³                 |
| 30              | Feed Hoppers - Volume 2No 120m³ & 1No 65m³           |
| 31              | Covered Storage Clamp 1 - Volume 19900m³             |
| 32              | Covered Storage Clamp 2 - Volume 17000m³             |
| 33              | Covered Storage Clamp 3 - Volume 11760m³             |
| 34              | Silage Leachate Tank - Volume 54m³                   |
| 35              | Condensate sump 1                                    |
| 36              | Condensate sump 2                                    |
| 37              | Wastewater treatment plant                           |
| 38              | Digestate offtake bay with sump (5.1m³)              |
| 39              | Liquid Feedstock loading point                       |
| 40              | Straw set down bay                                   |
| 41              | Site Boundary Fence                                  |
| 42              | Dirty water lagoon 511m³                             |
| 43              | Attenuation lagoon (clean) 510m³                     |
| 44              | Hygienized tank 80m³                                 |
| 45              | Clean water break tank 10m³                          |
| 46              | Oxygen Generator                                     |
| 47              | Biogas desulphurisation                              |
| 48              | Heat distribution container                          |
| 49              | Machinery Hall                                       |
| 50              | Pump building                                        |
| 51              | Clean Water Tanks, each 30m³                         |

NOTES:-

- Permitted Area Boundary (5.89ha)
- Underground pipe conduit with leakage detection



|     |          |                     |     |    |
|-----|----------|---------------------|-----|----|
| C   | 15/05/25 | Issued For Approval | SLC | CH |
| B   | 25/02/25 | Issued For Approval | SLC | CH |
| A   | 21/11/24 | Issued For Approval | SLC | CH |
| Rev | Date     | Description         | DR  | CH |



Job Title  
AD Plant.  
Horse Close

Drawing Title  
Site Layout & Permit Plan

|                    |                 |
|--------------------|-----------------|
| Status<br>Approval |                 |
| Scale<br>As Shown  | Date<br>Nov '24 |
| Drawn By<br>SLC    | Checked<br>—    |
| Approved<br>—      |                 |

|                              |          |
|------------------------------|----------|
| Dwg. No.<br>HRCL-LAY-ABE-011 | Rev<br>C |
|------------------------------|----------|