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Revisions:

Revision	Date	Revision Notes	Drawn	Inspected
01	22.06.22	First Issue	JM	MW
02	09.12.22	Revised	JM	MW
03	22.02.22	Revised (Substation parking and circular route added for ease of access)	RW	MW
04	05.04.23	Landscaping comments removed	CS	MW
05	15.06.23	Bund and land profile added	RW	MW
06	12.10.23	Revised to suit FRS Guidance	RW	MW
07	15.12.23	Water Tank Location Altered	JC	MW
08	20.02.24	North track added and bund relocated	KA	MW
09	21.02.24	Secondary Access	RW	MW
10	29.02.24	Hydrants added and hammerhead	RW	MW

Legend:

- PLANNING APPLICATION BOUNDARY
- DNO/SITE ACCESS
- SITE ACCESS
- INTERNAL ACCESS
- - - PERIMETER FENCELINE
- - - ACOUSTIC FENCE
- - - EXISTING O/H CABLE
- - - PROPOSED O/H CABLE ROUTE

- SITE INFRASTRUCTURE:
- SECURITY GATE
  - CCTV CAMERA
  - CUSTOMER SWITCHGEAR
  - STORAGE CONTAINER
  - POINT OF CONNECTION
  - FIRE HYDRANT
  - LCESS BATTERY UNIT
  - POWER CONVERSION SYSTEM
  - 132kV SUBSTATION
  - 240,000L WATER TANK

- VEGETATION:
- EXISTING VEGETATION
  - PROPOSED TREES
  - >20M Highway Buffer icon"/> >20M HIGHWAY BUFFER
  - ATTENUATION POND

Project:

**Moor Isles**

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Status:

**PLANNING**

Drawing Title:

**Moor Isles Site Layout Plan**

Drawn:	Checked:	First Issued:
JM	MW	22.06.2022

Project Code: **EUR001- PL-01**

Sheet Size:	Scale:	Revision:
<b>A1</b>	<b>1:1000</b>	<b>10</b>

**1 MOOR ISLES SITE LAYOUT PLAN**  
Scale: 1:1000@A1

