CUSH WIND FARM PHASE II

PLANNING DRAWINGS

TABLE OF CONTENTS:

FIGURE 1.0: OVERALL SITE LOCATION MAP (1:35,000)

FIGURE 2.0: SITE LOCATION MAP (1:10,000)

FIGURE 3.0: SITE LOCATION MAP DRAWING KEY (1:10,000)

FIGURE 3.1 TO FIGURE 3.3: SITE LOCATION MAPS 1 TO 3 (1:2,500)

FIGURE 4.0: SITE LAYOUT PLANS DRAWING KEY (1:5,000)

FIGURE 4.1 TO FIGURE 4.18: SITE LAYOUT PLANS 1 TO 18 (1:500)

FIGURE 5.0: ELECTRICAL SWITCHROOM ARRANGEMENT (1:300)

FIGURE 6.0: TYPICAL TURBINE FRONT ELEVATION (1:200)

FIGURE 6.1: TYPICAL TURBINE SIDE ELEVATION & PLAN VIEW (1:200)

FIGURE 6.2: TYPICAL HARDSTAND DETAIL (1:350)

FIGURE 6.3: TYPICAL SERVICE TRENCH DETAIL - INTERNAL UNDERGROUND ELECTRICAL AND COMMUNICATIONS CABLING (1:10 & 1:20)

FIGURE 6.4: TYPICAL ACCESS TRACK DETAIL (1:25)

FIGURE 6.5: TYPICAL TURBINE FOUNDATION DESIGN (1:100)

FIGURE 6.6: TYPICAL ELECTRICAL SWITCHROOM PLAN & ELEVATIONS (1:75)

FIGURE 6.7: TYPICAL PALISADE & STOCK PROOF FENCE ELEVATIONS (1:25)

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client: CUSH WIND LIMITED

Job Title: CUSH WIND FARM PHASE II

Drawing Title: TABLE OF CONTENTS

Drawing No.:	Stage:	
	PLANNING APPLICATION	
Scale:	Date: 23/10/2026	Revision No.: REV 04
Drawn By: EF	Checked By: DO	Confirmed By: DO

Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Proposed Turbines Locations

N

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

Job Title:

CUSH WIND FARM PHASE II

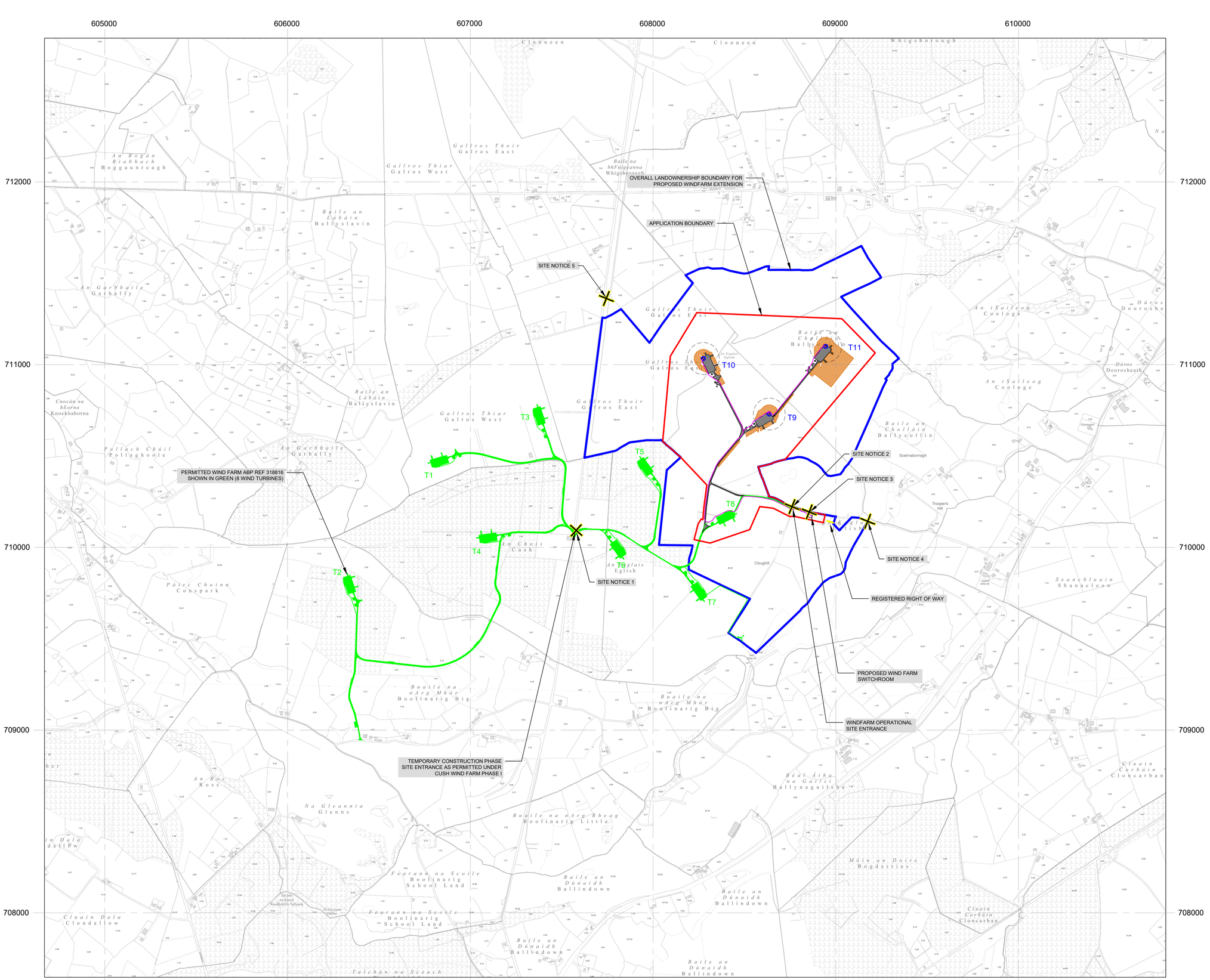
Drawing Title:

FIGURE 1.0: OVERALL SITE LOCATION MAP (1:35,000)

Drawing No.:	Stage:
CUSH001_PAS_1.0	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:35,000	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Registered Right of Way
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

OSi © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

GALETECH ENERGY SERVICES
Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06
info@galetechenergyservices.com
www.galetechenergyservices.com

Client: CUSH WIND LIMITED

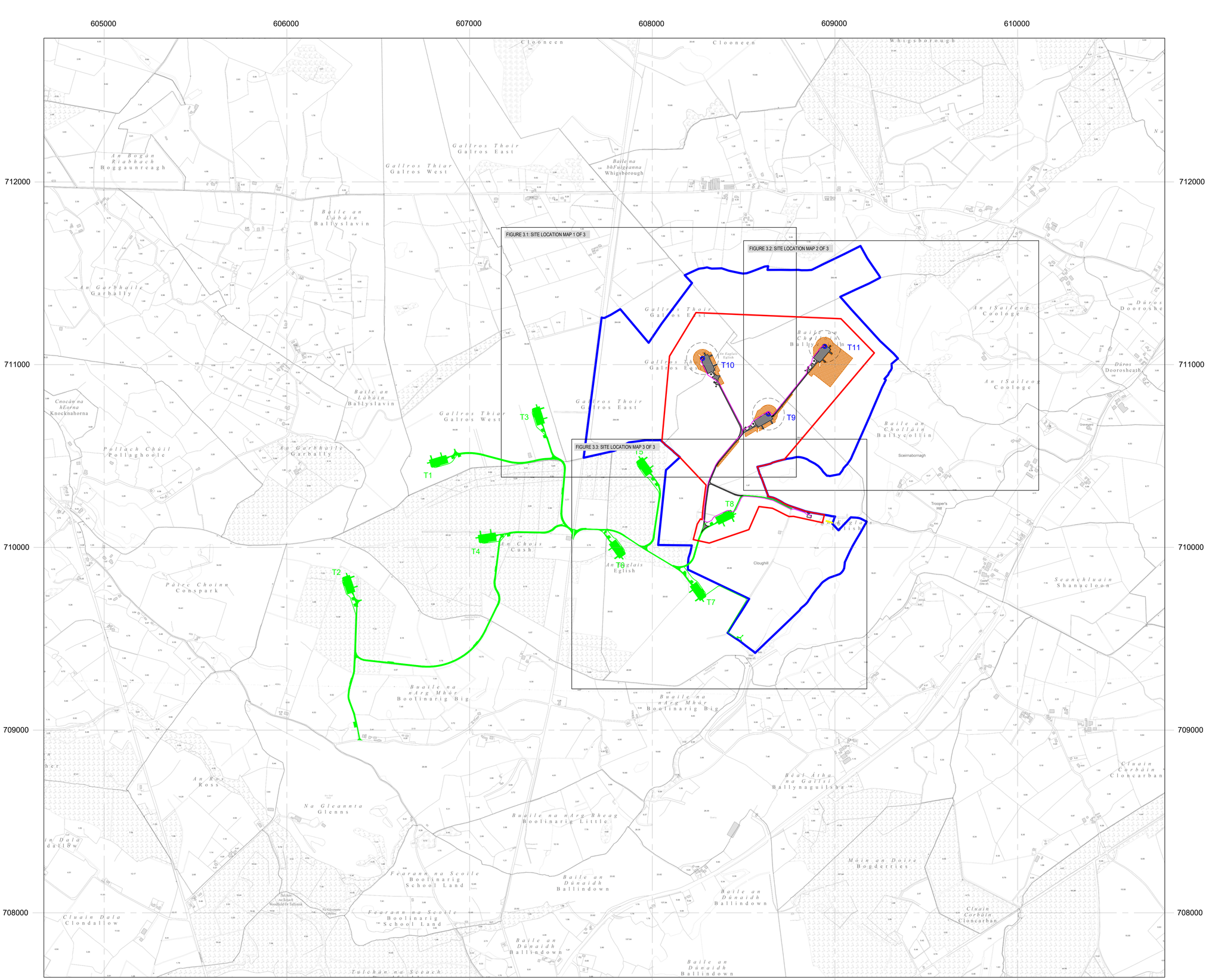
Job Title: CUSH WIND FARM PHASE II

Drawing Title: FIGURE 2.0: SITE LOCATION MAP (1:10,000)

Drawing No.:	Stage:
CUSH001_PAS_2.0	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:10,000	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Registered Right of Way
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

GALETECH ENERGY SERVICES
Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06
info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

Job Title:

CUSH WIND FARM PHASE II

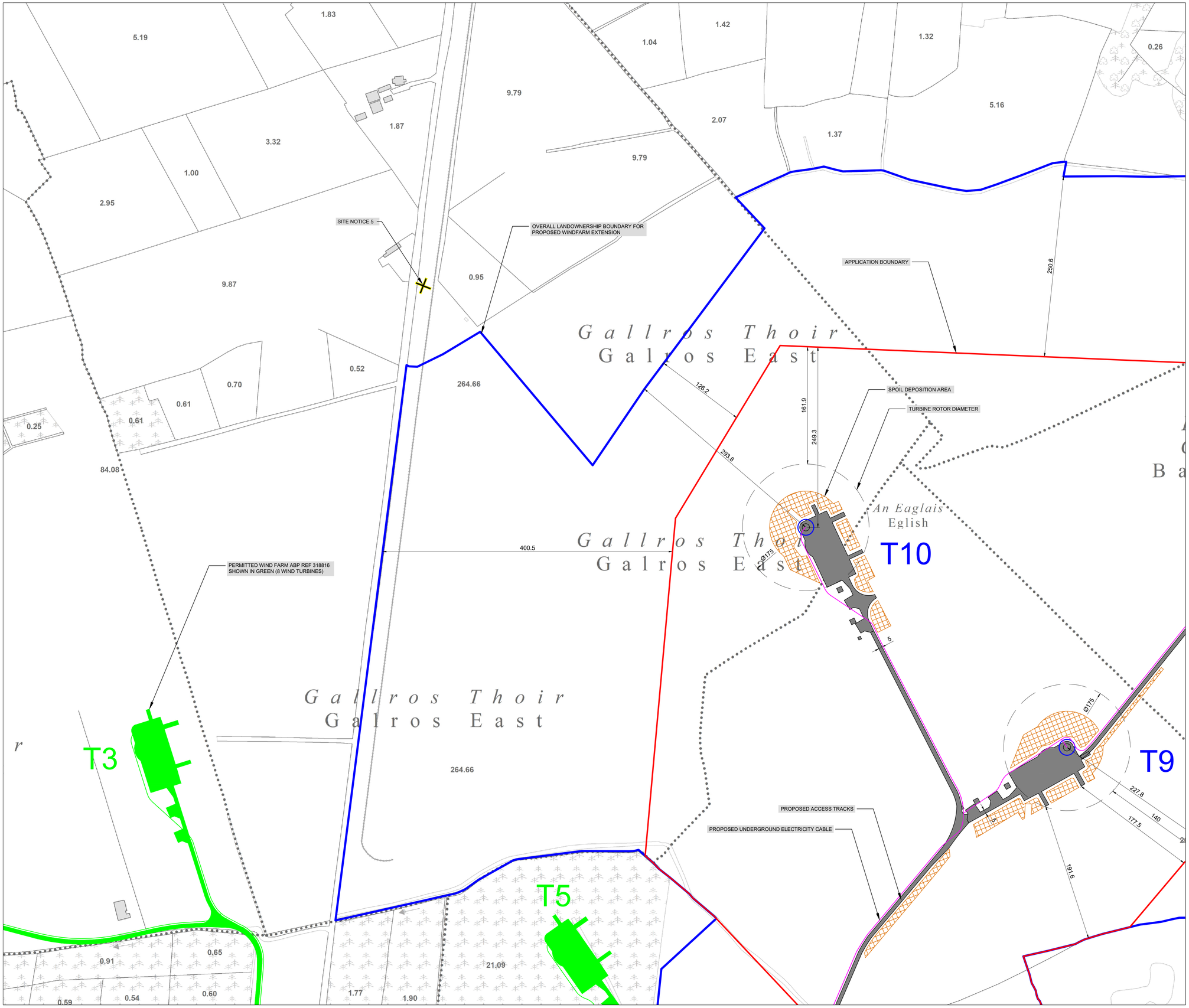
Drawing Title:

FIGURE 3.0: SITE LOCATION MAP
DRAWING KEY
(1:10,000)

Drawing No.:	Stage:
CUSH001_PAS_3.0	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:10,000	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

GALETECH ENERGY SERVICES
Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06
info@galetechenergyservices.com
www.galetechenergyservices.com

Client: CUSH WIND LIMITED

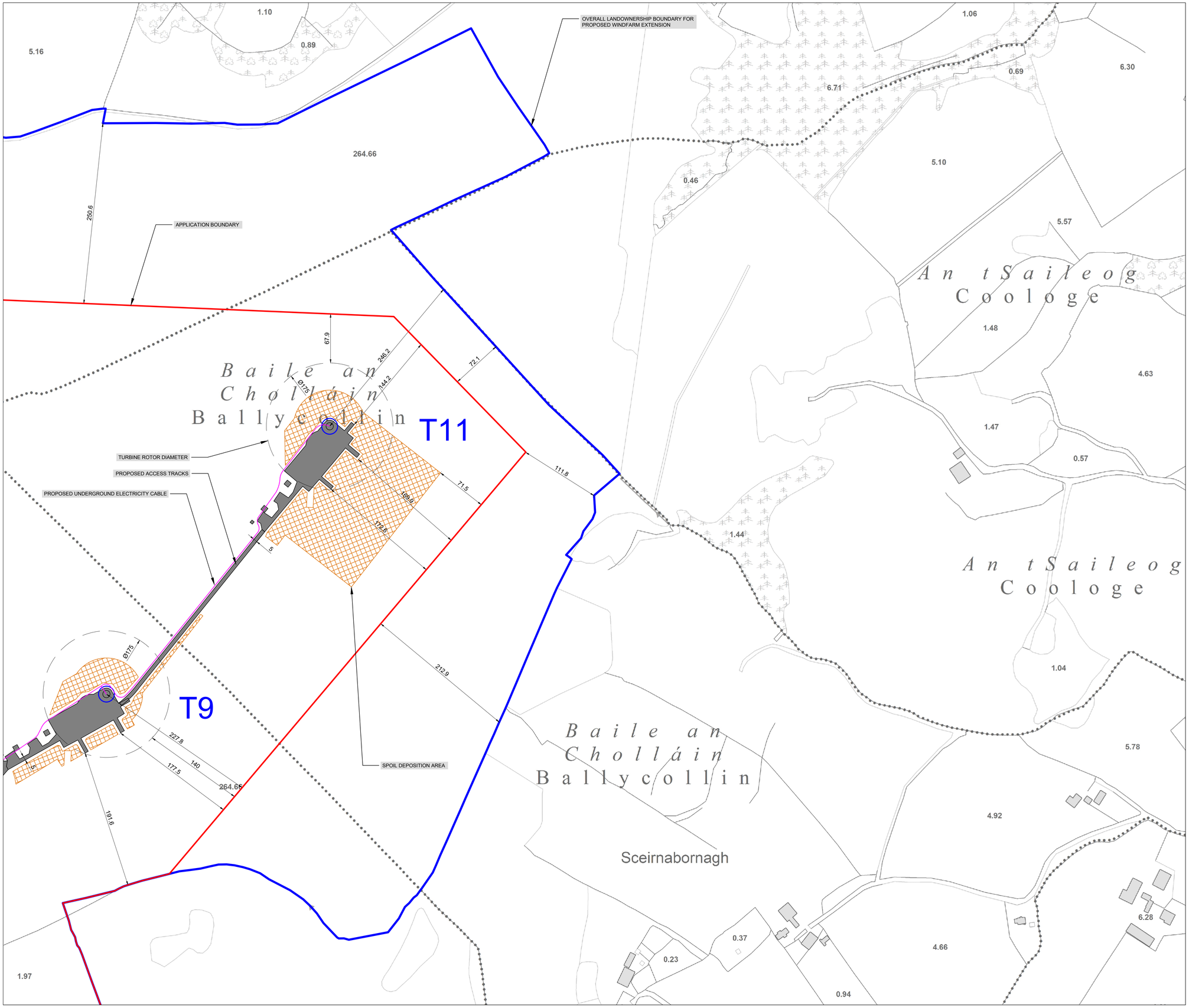
Job Title: CUSH WIND FARM PHASE II

Drawing Title: FIGURE 3.1: SITE LOCATION MAP 1 OF 3 (1:2,500)

Drawing No.:	Stage:
CUSH001_PAS_3.1	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:2,500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client: CUSH WIND LIMITED

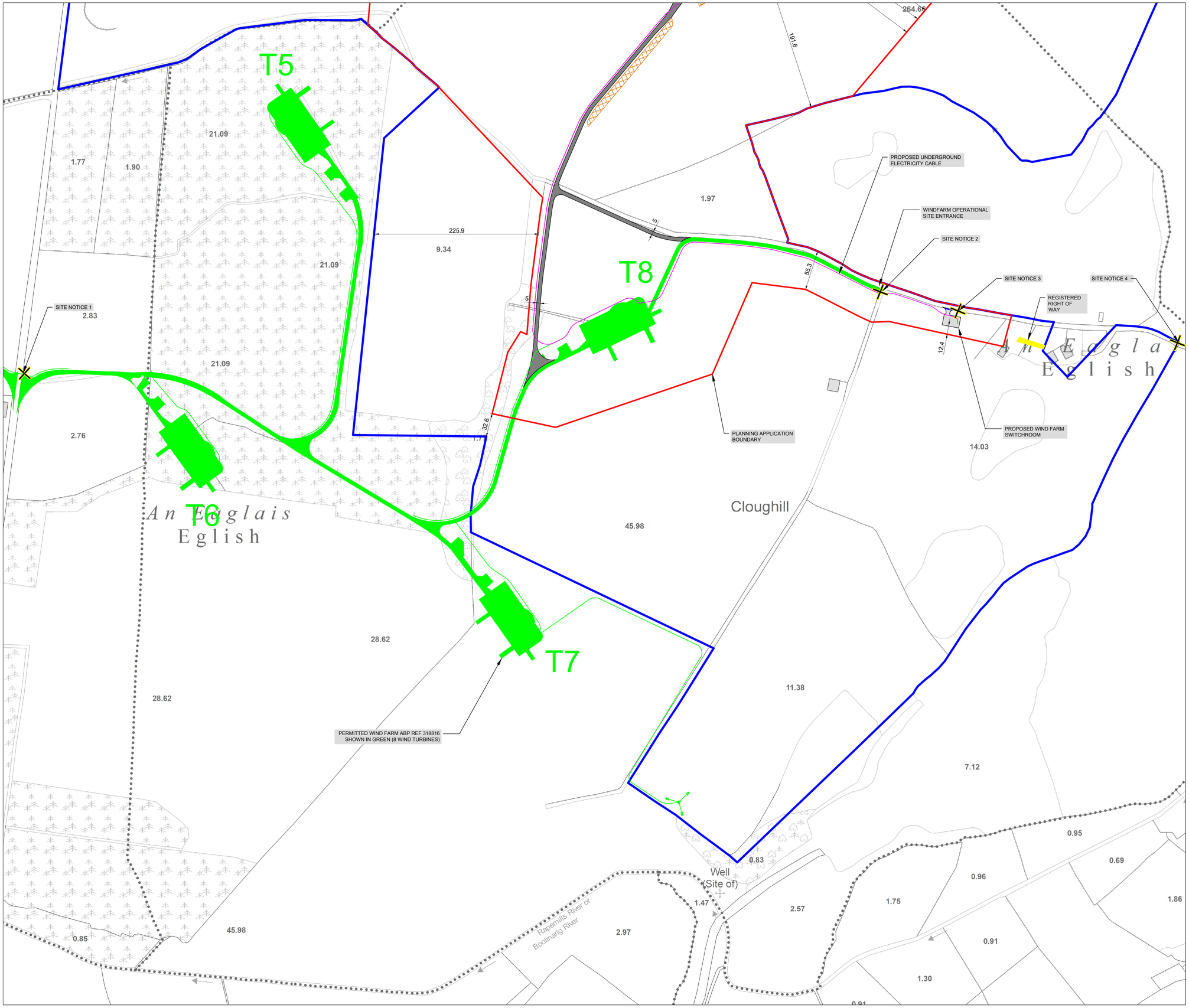
Job Title: CUSH WIND FARM PHASE II

Drawing Title: FIGURE 3.2: SITE LOCATION MAP 2 OF 3 (1:2,500)

Drawing No.:	Stage:
CUSH001_PAS_3.2	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:2,500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Registered Right of Way
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

OSi © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client: CUSH WIND LIMITED

Job Title: CUSH WIND FARM PHASE II

Drawing Title: FIGURE 3.3: SITE LOCATION MAP 3 OF 3 (1:2,500)

Drawing No.:	Stage:
CUSH001_PAS_3.3	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:2,500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO

607000 607500 608000 608500 609000 609500

711500 711000 710500 710000 709500

T1 T3 T4 T5 T6 T7 T8 T9 T10 T11

FIGURE 4.1: SITE LAYOUT PLAN 1 OF 18
FIGURE 4.2: SITE LAYOUT PLAN 2 OF 18
FIGURE 4.3: SITE LAYOUT PLAN 3 OF 18
FIGURE 4.4: SITE LAYOUT PLAN 4 OF 18
FIGURE 4.5: SITE LAYOUT PLAN 5 OF 18
FIGURE 4.6: SITE LAYOUT PLAN 6 OF 18
FIGURE 4.7: SITE LAYOUT PLAN 7 OF 18
FIGURE 4.8: SITE LAYOUT PLAN 8 OF 18
FIGURE 4.9: SITE LAYOUT PLAN 9 OF 18
FIGURE 4.10: SITE LAYOUT PLAN 10 OF 18
FIGURE 4.11: SITE LAYOUT PLAN 1 OF 11
FIGURE 4.12: SITE LAYOUT PLAN 12 OF 18
FIGURE 4.13: SITE LAYOUT PLAN 13 OF 18
FIGURE 4.14: SITE LAYOUT PLAN 14 OF 18
FIGURE 4.15: SITE LAYOUT PLAN 15 OF 18
FIGURE 4.16: SITE LAYOUT PLAN 16 OF 18
FIGURE 4.17: SITE LAYOUT PLAN 17 OF 18
FIGURE 4.18: SITE LAYOUT PLAN 18 OF 18

Gallros Thiar
Galros West
Gallros Thoir
Galros East
Baile an Chollain
Ballycollin
An Eaglais
English
An Chois
Cush
Cloughill
Sceirnabornagh
Trooper's Hill
Well (Site of)
Buaile na nArg Mhór

Legend:

- Permitted Cush Windfarm Phase I
- Registered Right of Way
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

N

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

GALETECH ENERGY SERVICES
Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06
info@galetechenergyservices.com
www.galetechenergyservices.com

Client:
CUSH WIND LIMITED

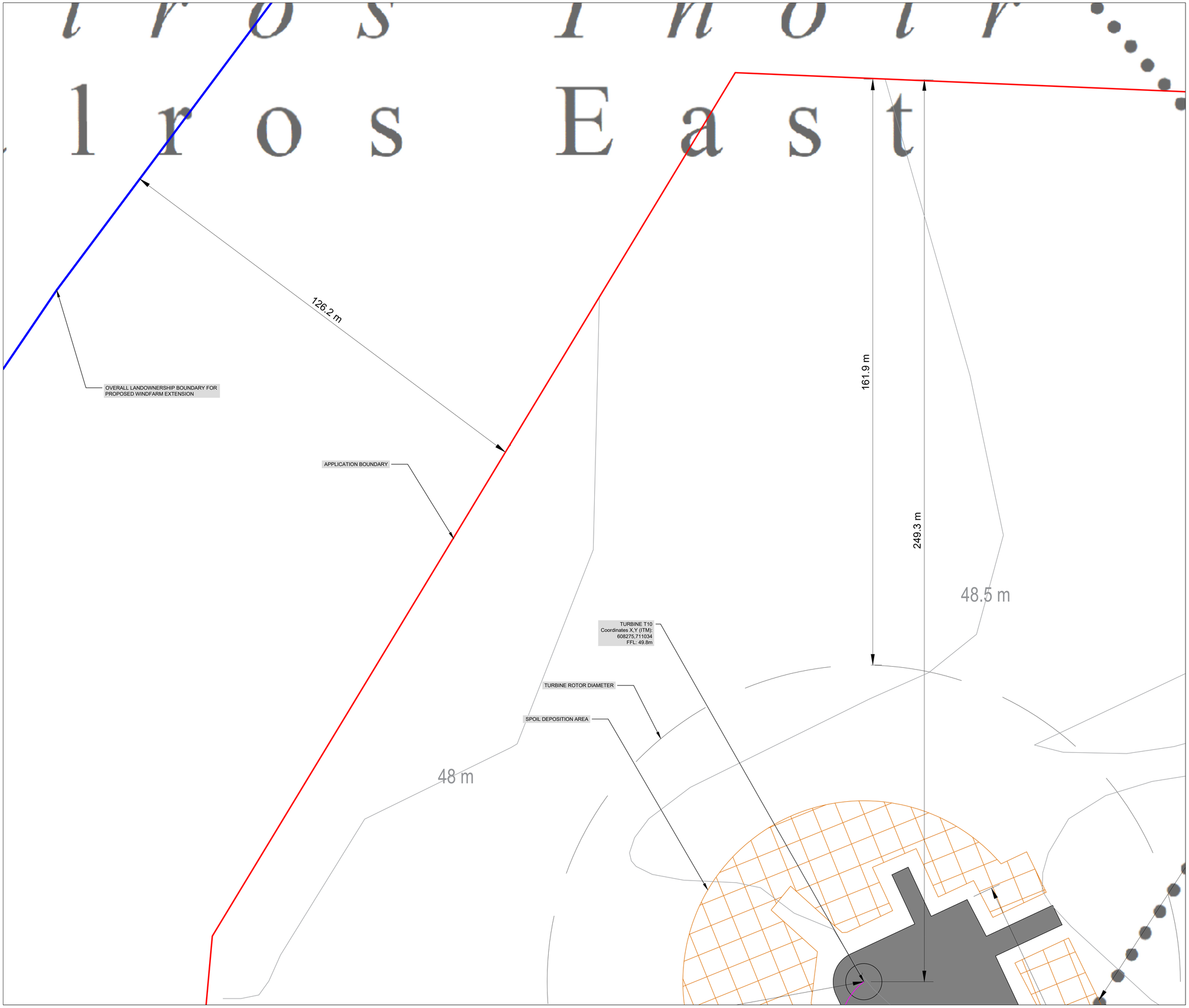
Job Title:
CUSH WIND FARM PHASE II

Drawing Title:
FIGURE 4.0: SITE LAYOUT PLANS
DRAWING KEY
(1:5,000)

Drawing No.:	Stage:
CUSH001_PAS_4.0	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:5,000	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

N

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

Job Title:

CUSH WIND FARM PHASE II

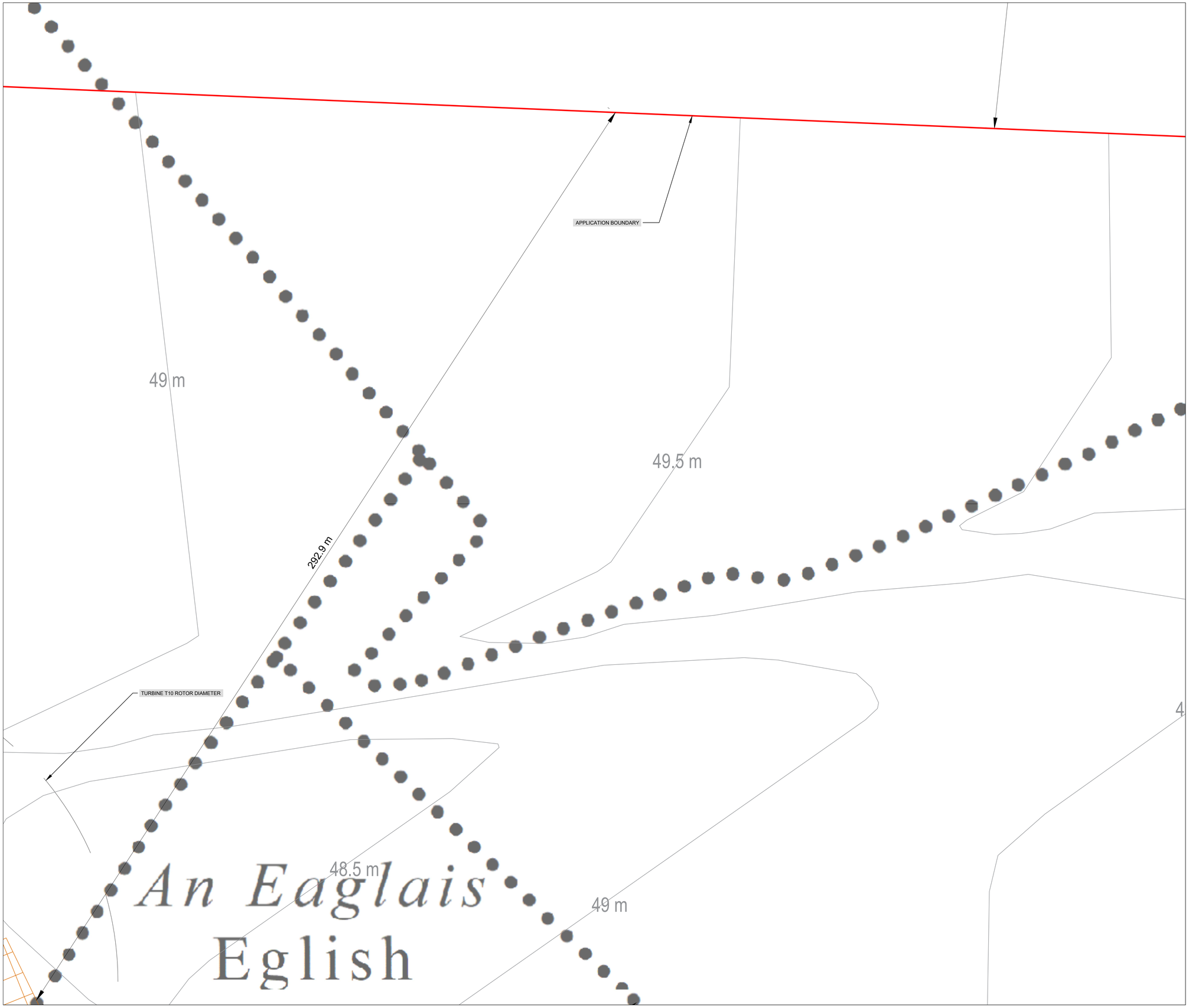
Drawing Title:

FIGURE 4.1: SITE LAYOUT PLAN 1 OF 18
(1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.1	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

Job Title:

CUSH WIND FARM PHASE II

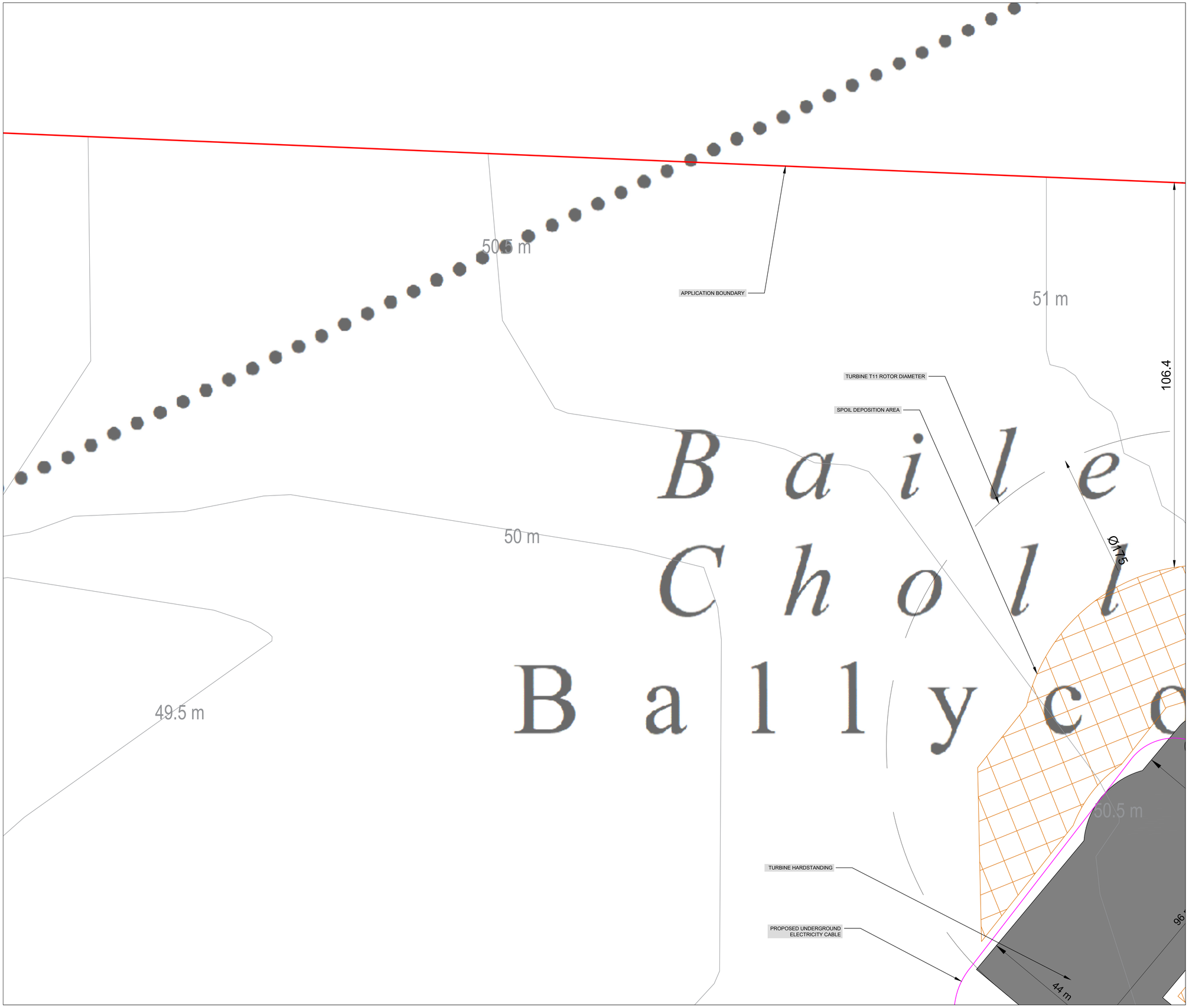
Drawing Title:

FIGURE 4.2: SITE LAYOUT PLAN 2 OF 18
(1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.2	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

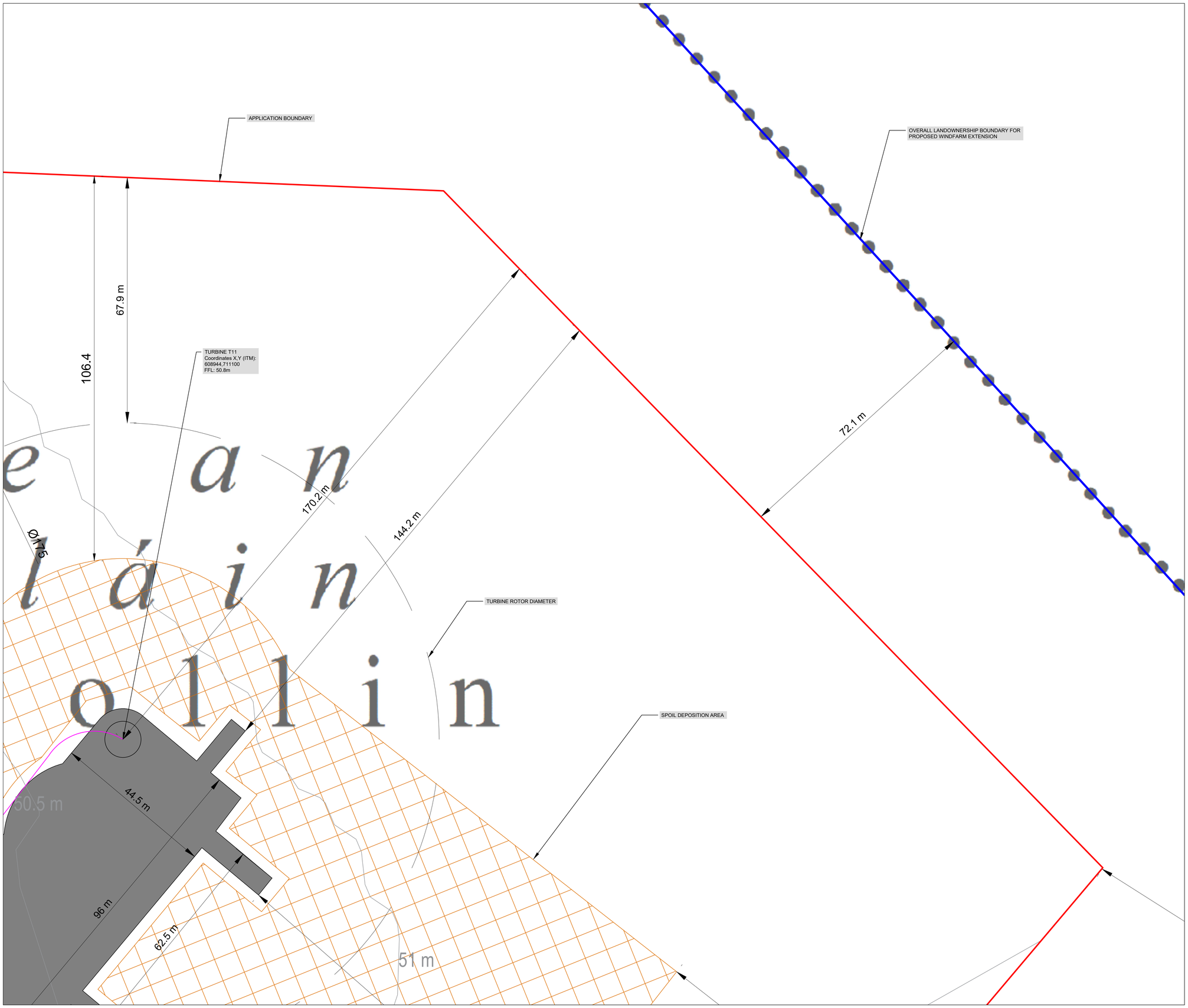
info@galetechenergyservices.com
www.galetechenergyservices.com

Client: CUSH WIND LIMITED

Job Title: CUSH WIND FARM PHASE II

Drawing Title: FIGURE 4.3: SITE LAYOUT PLAN 3 OF 18 (1:500)

Drawing No.:	Stage:	
CUSH001_PAS_4.3	PLANNING APPLICATION	
Scale: (A1) 1:500	Date: 23/10/2026	Revision No.: REV 04
Drawn By: EF	Checked By: DO	Confirmed By: DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

N

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

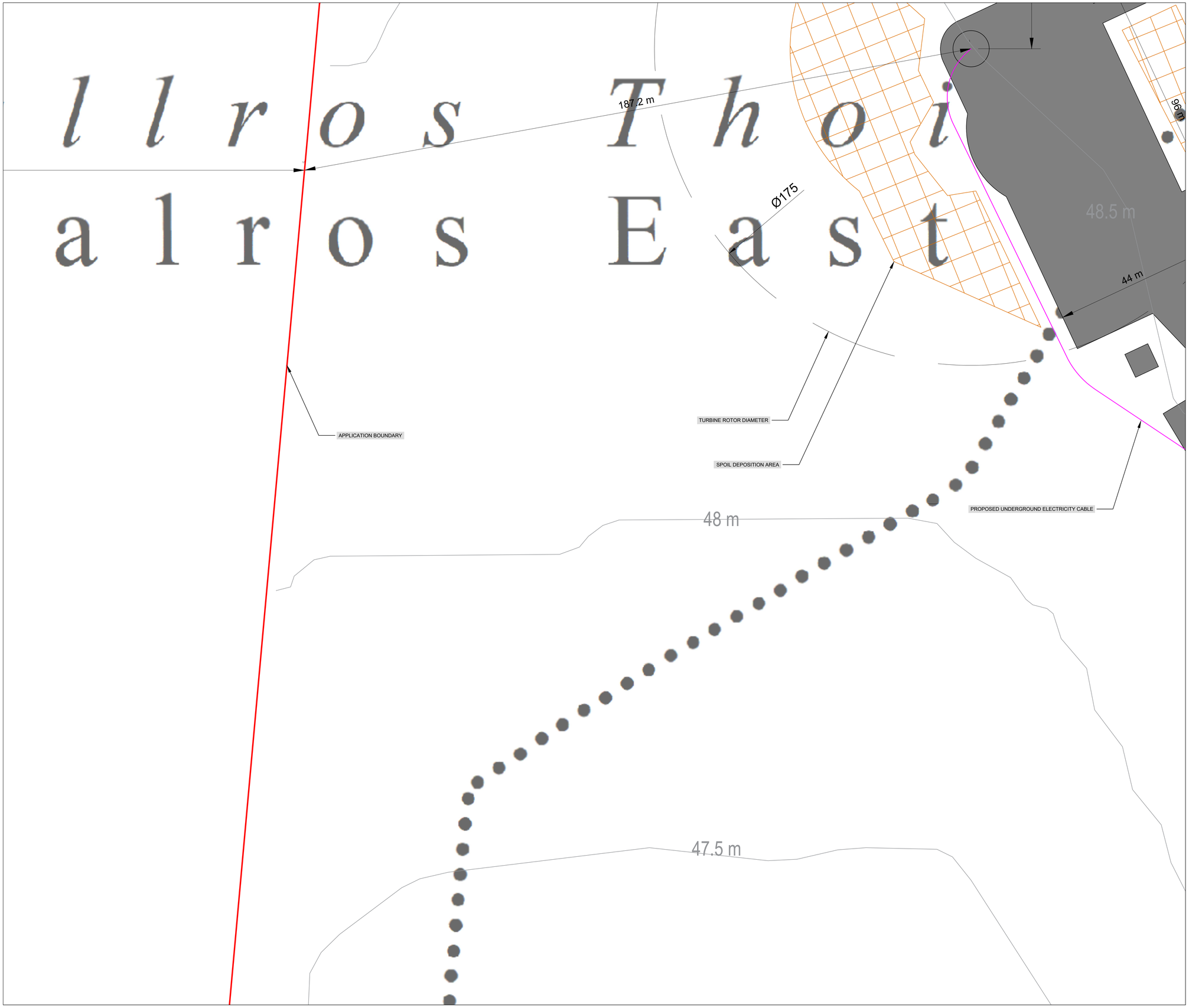
Job Title:

CUSH WIND FARM PHASE II

Drawing Title:

FIGURE 4.4: SITE LAYOUT PLAN 4 OF 18
(1:500)

Drawing No.:	Stage:	
CUSH001_PAS_4.4	PLANNING APPLICATION	
Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04
Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

N

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

GALETECH ENERGY SERVICES
Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06
info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

Job Title:

CUSH WIND FARM PHASE II

Drawing Title:

FIGURE 4.5: SITE LAYOUT PLAN 5 OF 18
(1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.5	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO

Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

N

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

GALETECH ENERGY SERVICES
Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06
info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

Job Title:

CUSH WIND FARM PHASE II

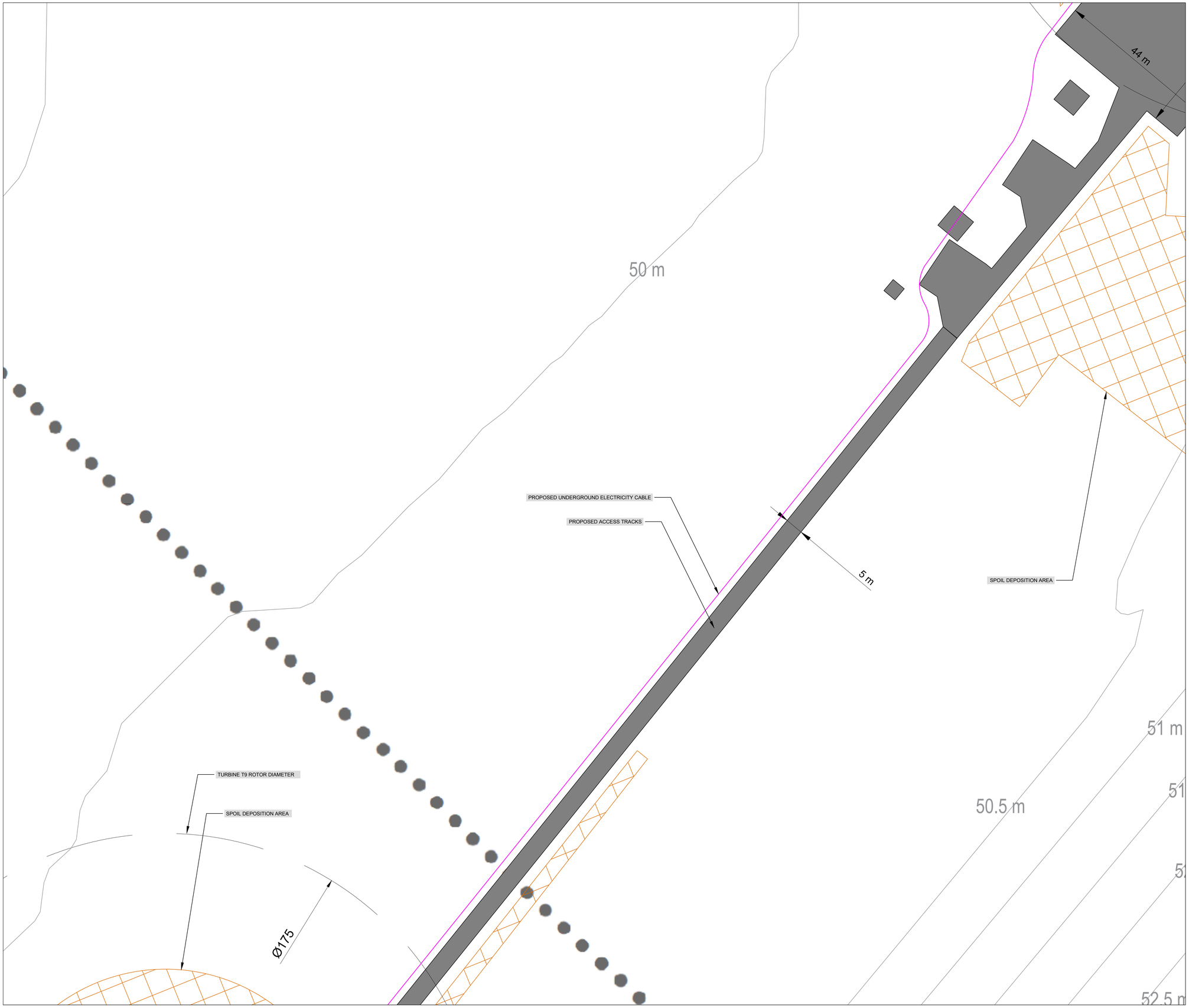
Drawing Title:

FIGURE 4.6: SITE LAYOUT PLAN 6 OF 18
(1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.6	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

N

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

Job Title:

CUSH WIND FARM PHASE II

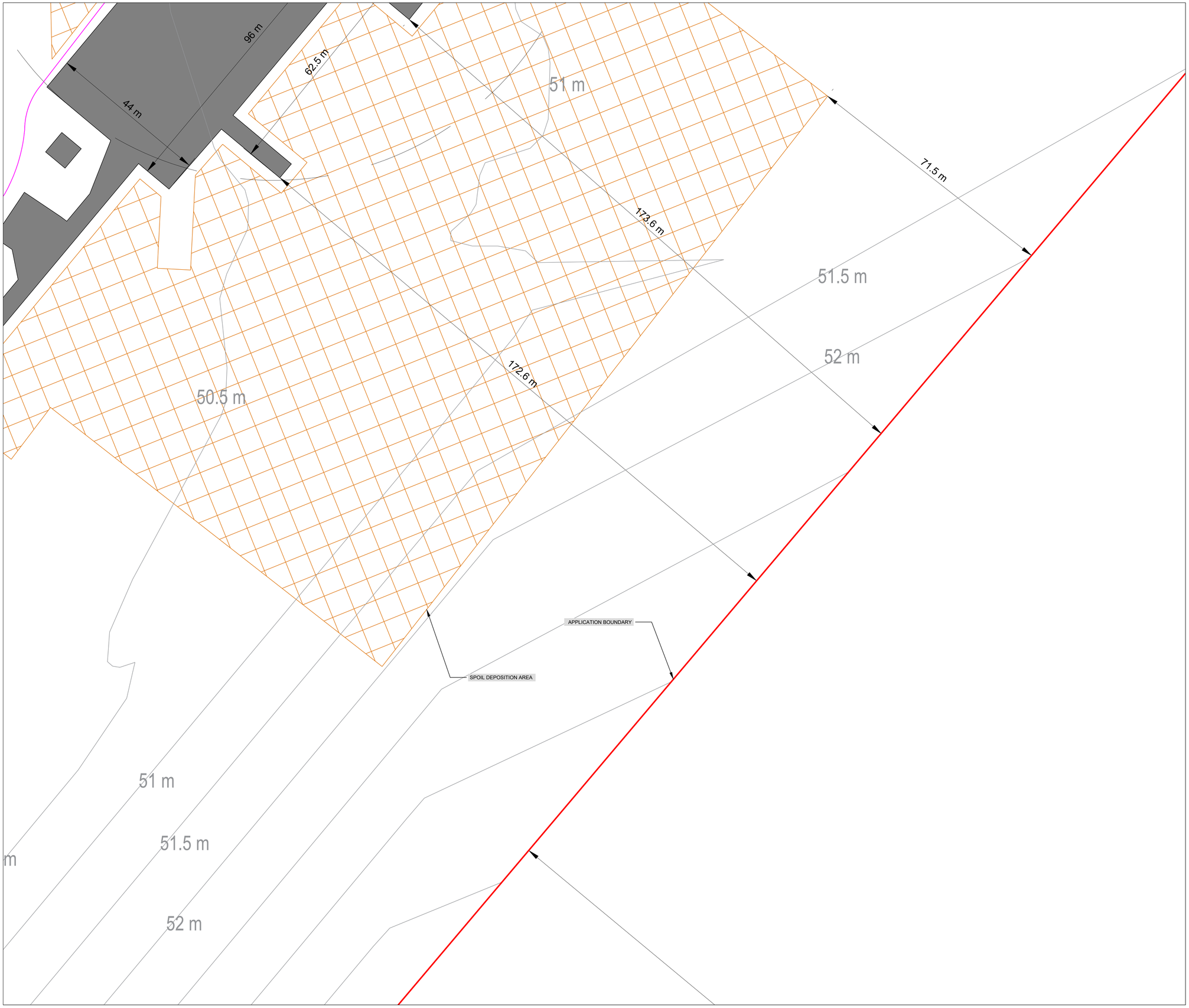
Drawing Title:

FIGURE 4.7: SITE LAYOUT PLAN 7 OF 18
(1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.7	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

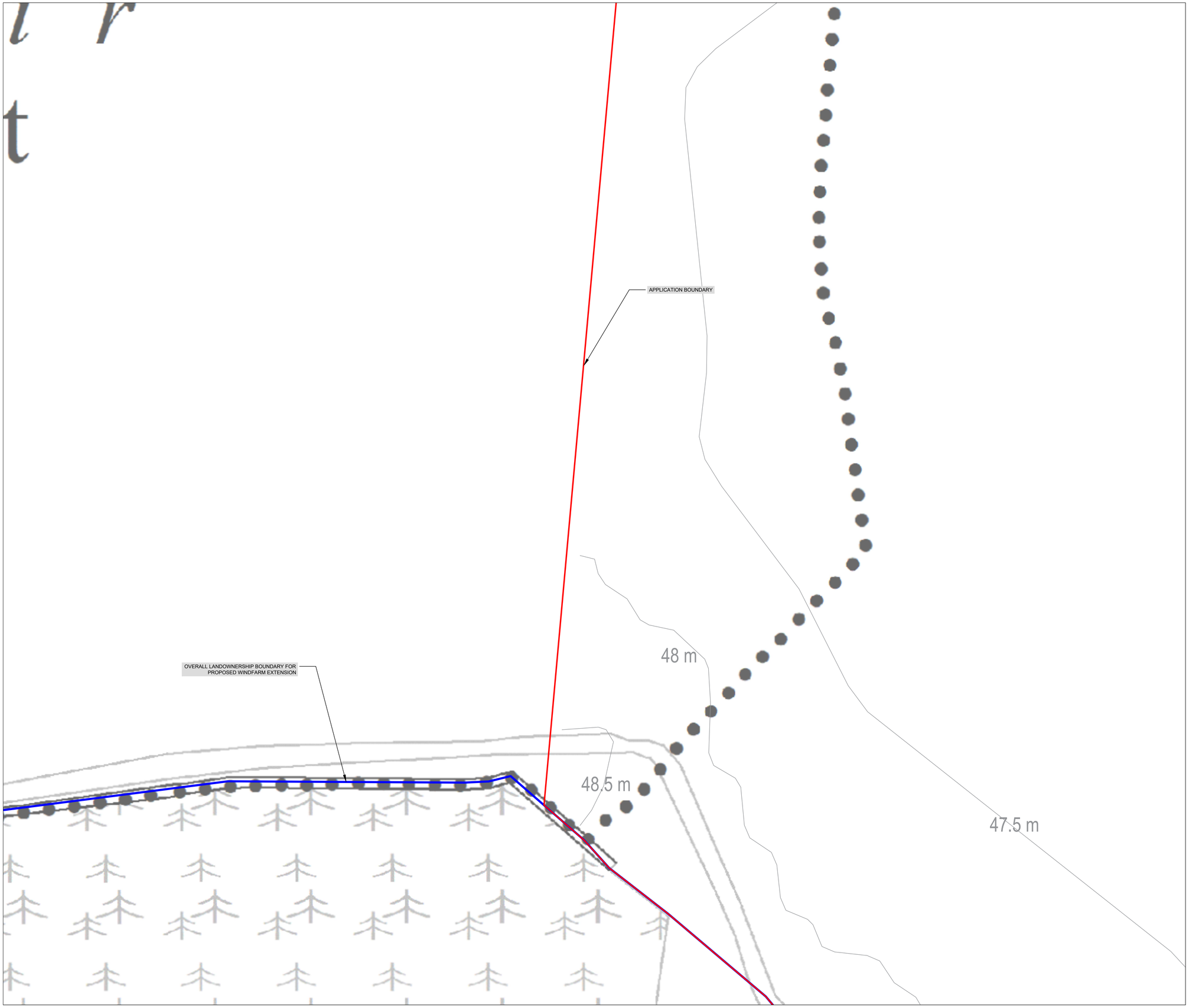
Job Title:

CUSH WIND FARM PHASE II

Drawing Title:

FIGURE 4.8: SITE LAYOUT PLAN 8 OF 18
(1:500)

Drawing No.:	Stage:	
CUSH001_PAS_4.8	PLANNING APPLICATION	
Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04
Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

N

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

Job Title:

CUSH WIND FARM PHASE II

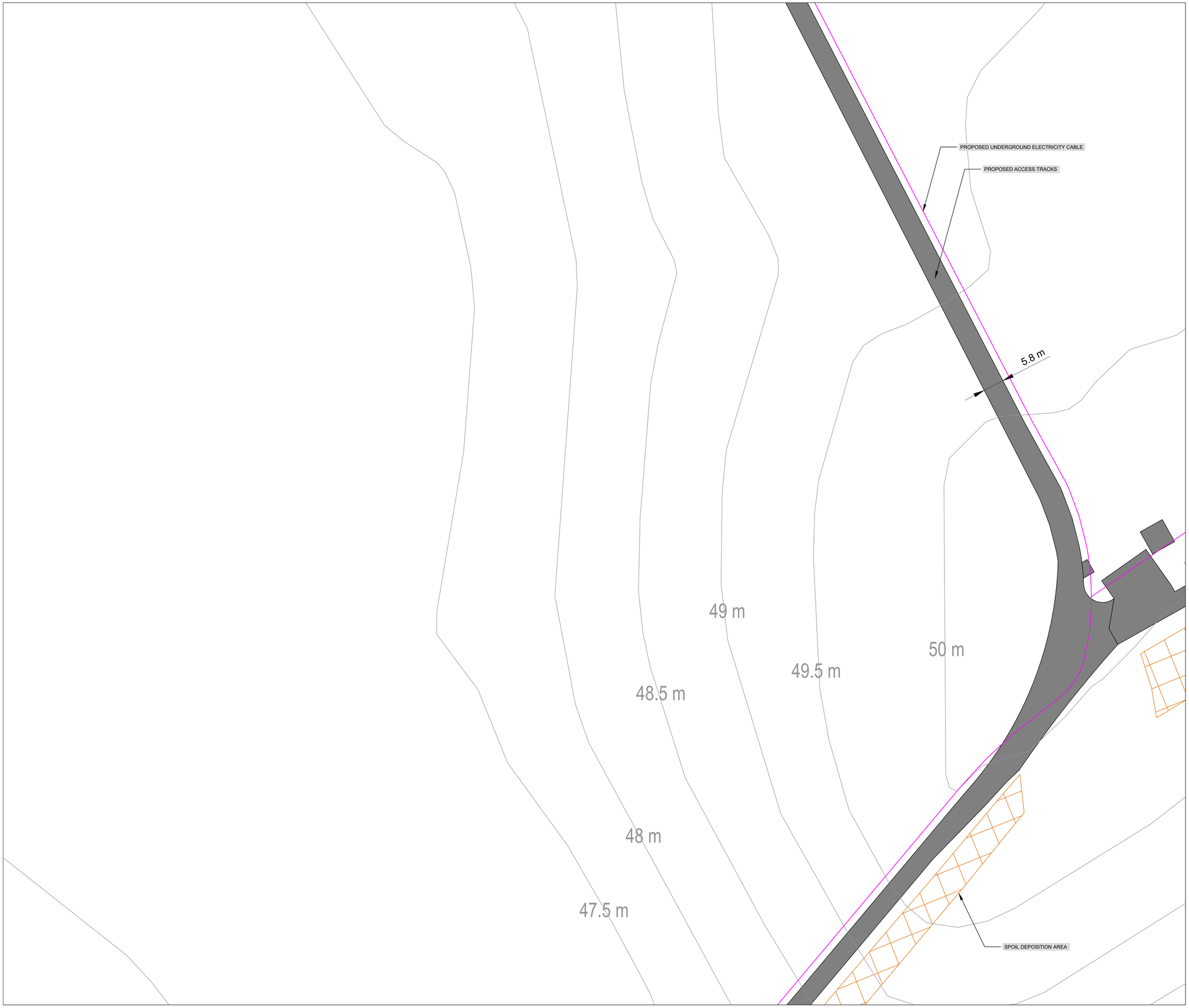
Drawing Title:

FIGURE 4.9: SITE LAYOUT PLAN 9 OF 18
(1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.9	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

Job Title:

CUSH WIND FARM PHASE II

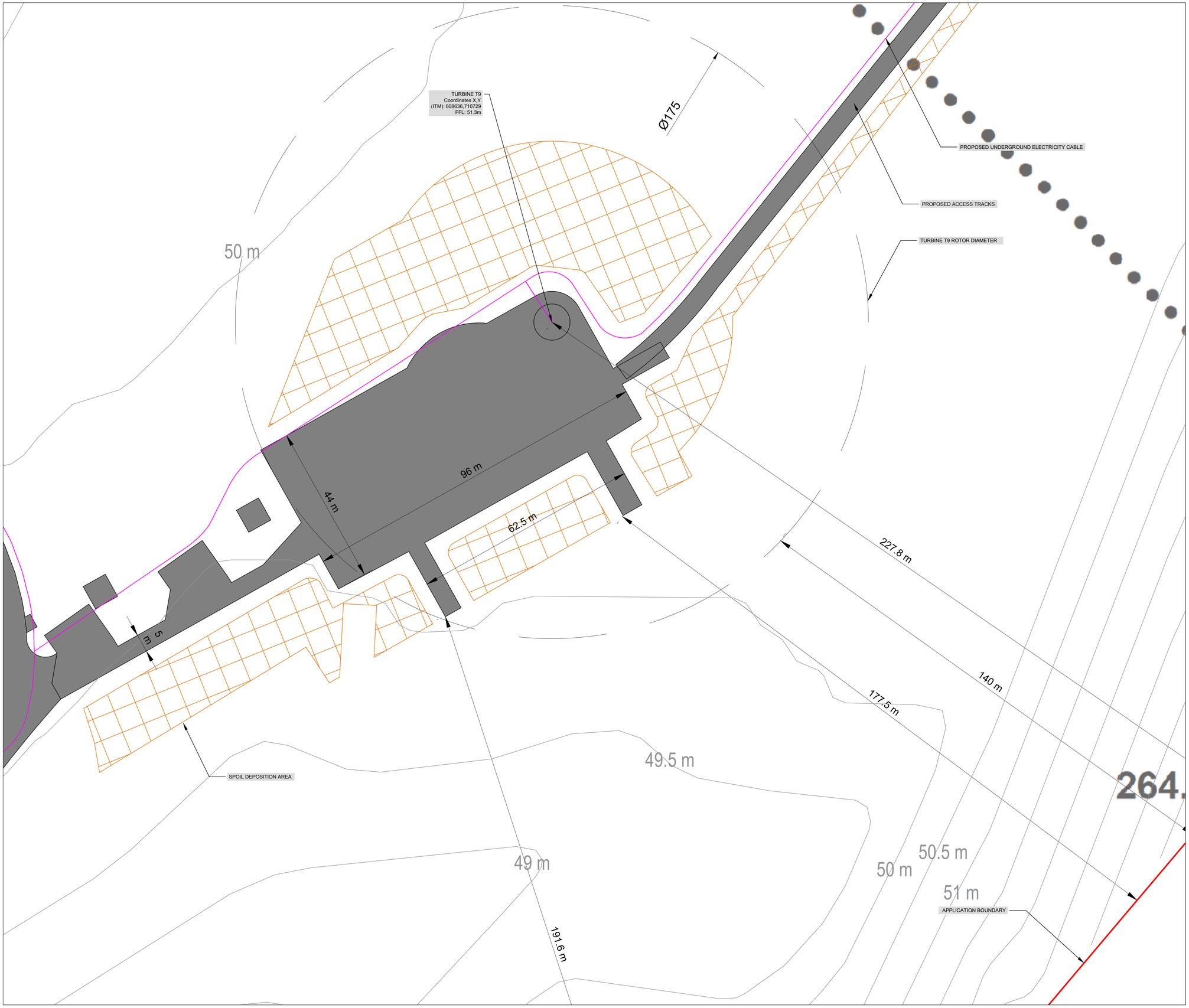
Drawing Title:

FIGURE 4.10: SITE LAYOUT PLAN 10 OF 18
(1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.10	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

Job Title:

CUSH WIND FARM PHASE II

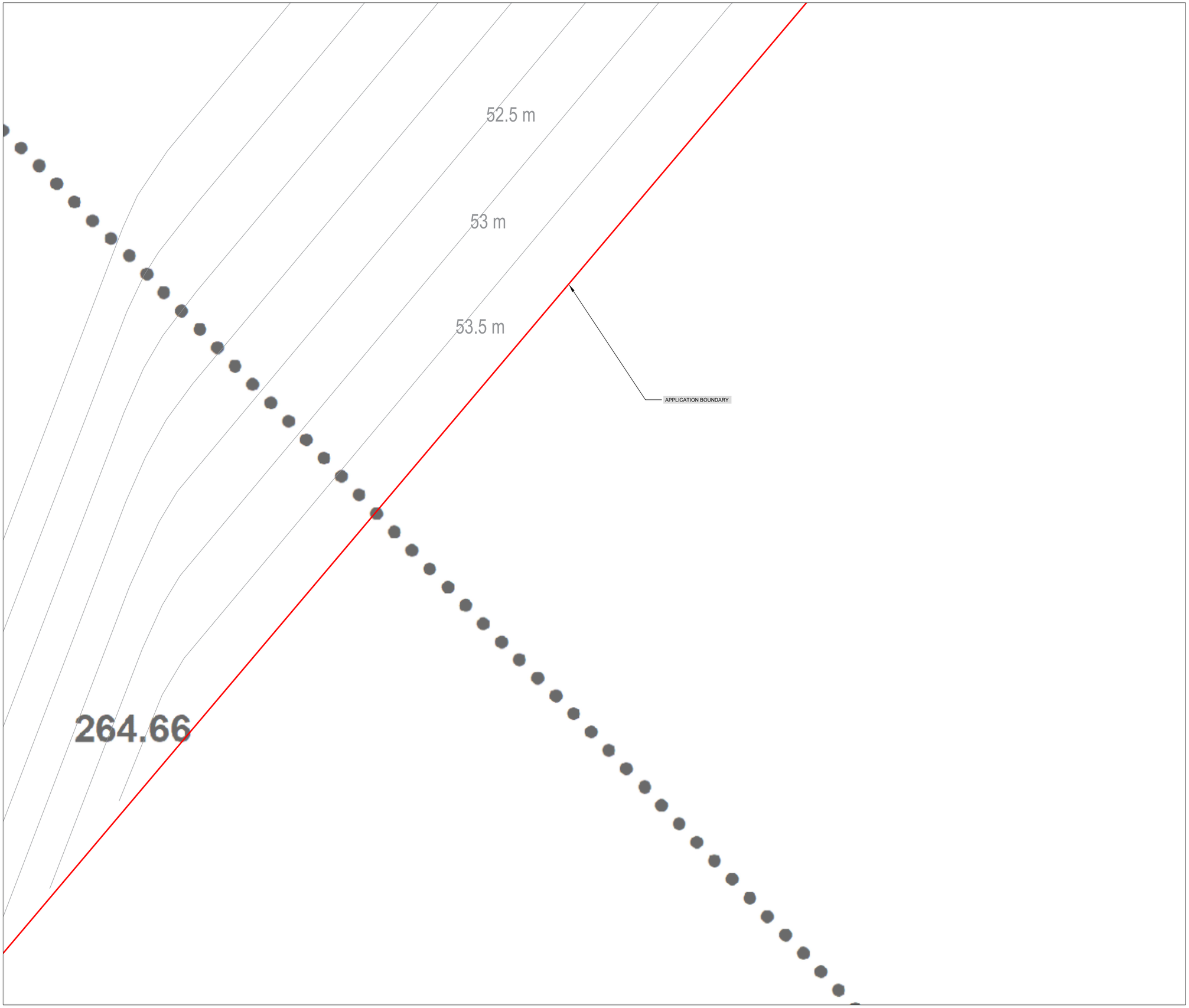
Drawing Title:

FIGURE 4.11: SITE LAYOUT PLAN 11 OF 18
(1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.11	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

N

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

Job Title:

CUSH WIND FARM PHASE II

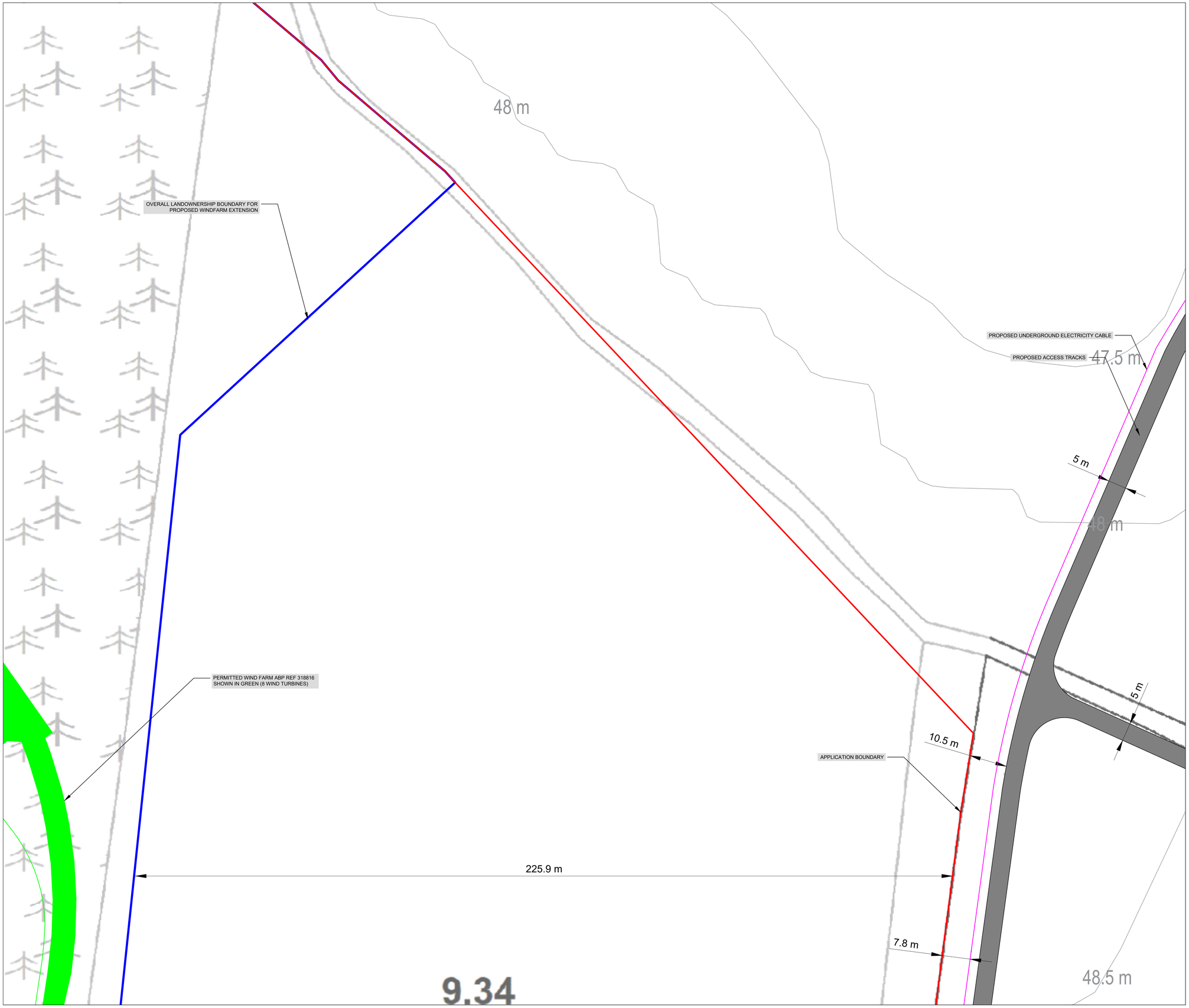
Drawing Title:

FIGURE 4.12: SITE LAYOUT PLAN 12 OF 18
(1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.12	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

Job Title:

CUSH WIND FARM PHASE II

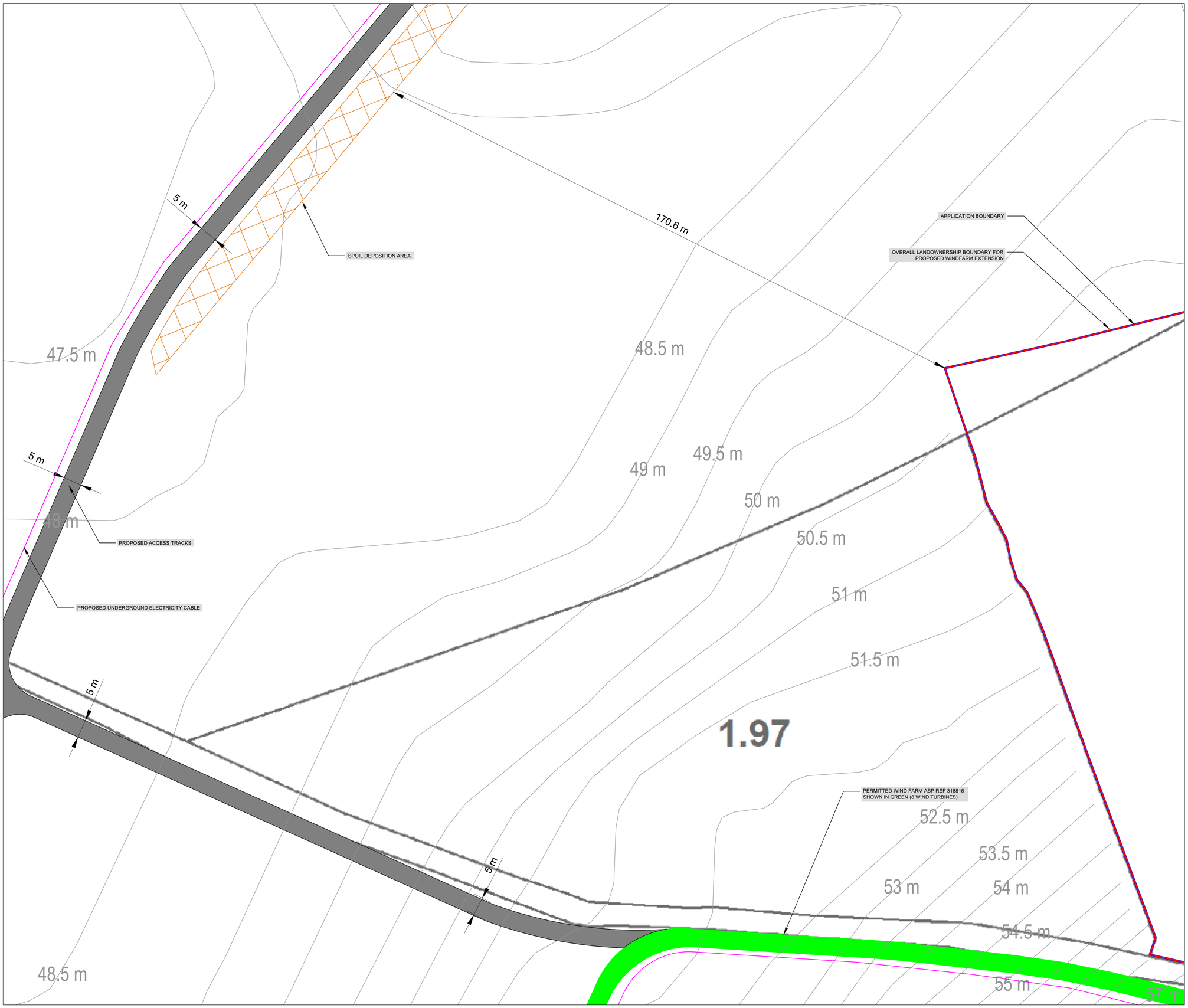
Drawing Title:

FIGURE 4.13: SITE LAYOUT PLAN 13 OF 18
(1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.13	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

N

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client: CUSH WIND LIMITED

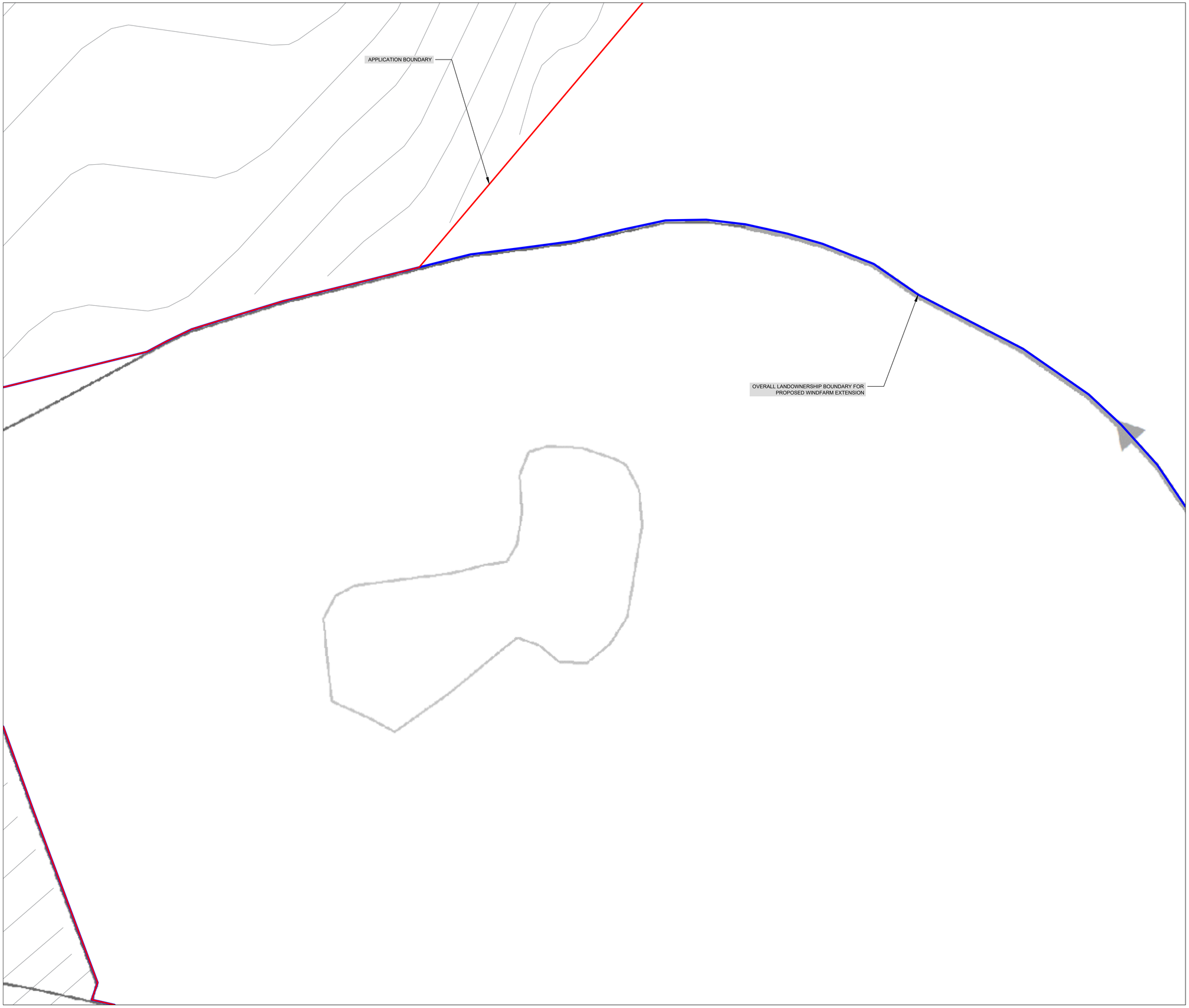
Job Title: CUSH WIND FARM PHASE II

Drawing Title: FIGURE 4.14: SITE LAYOUT PLAN 14 OF 18 (1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.14	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

Job Title:

CUSH WIND FARM PHASE II

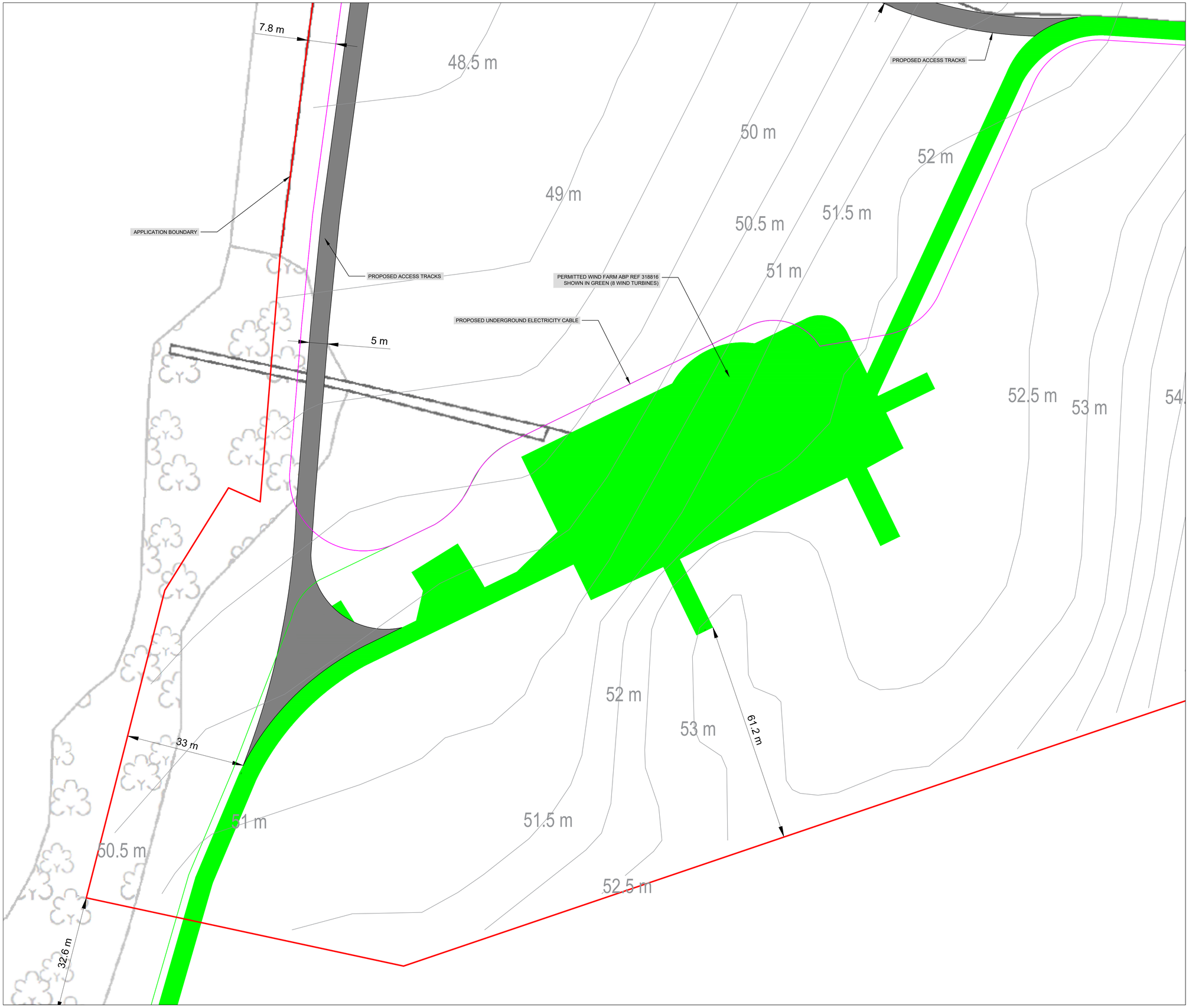
Drawing Title:

FIGURE 4.15: SITE LAYOUT PLAN 15 OF 18
(1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.15	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client: CUSH WIND LIMITED

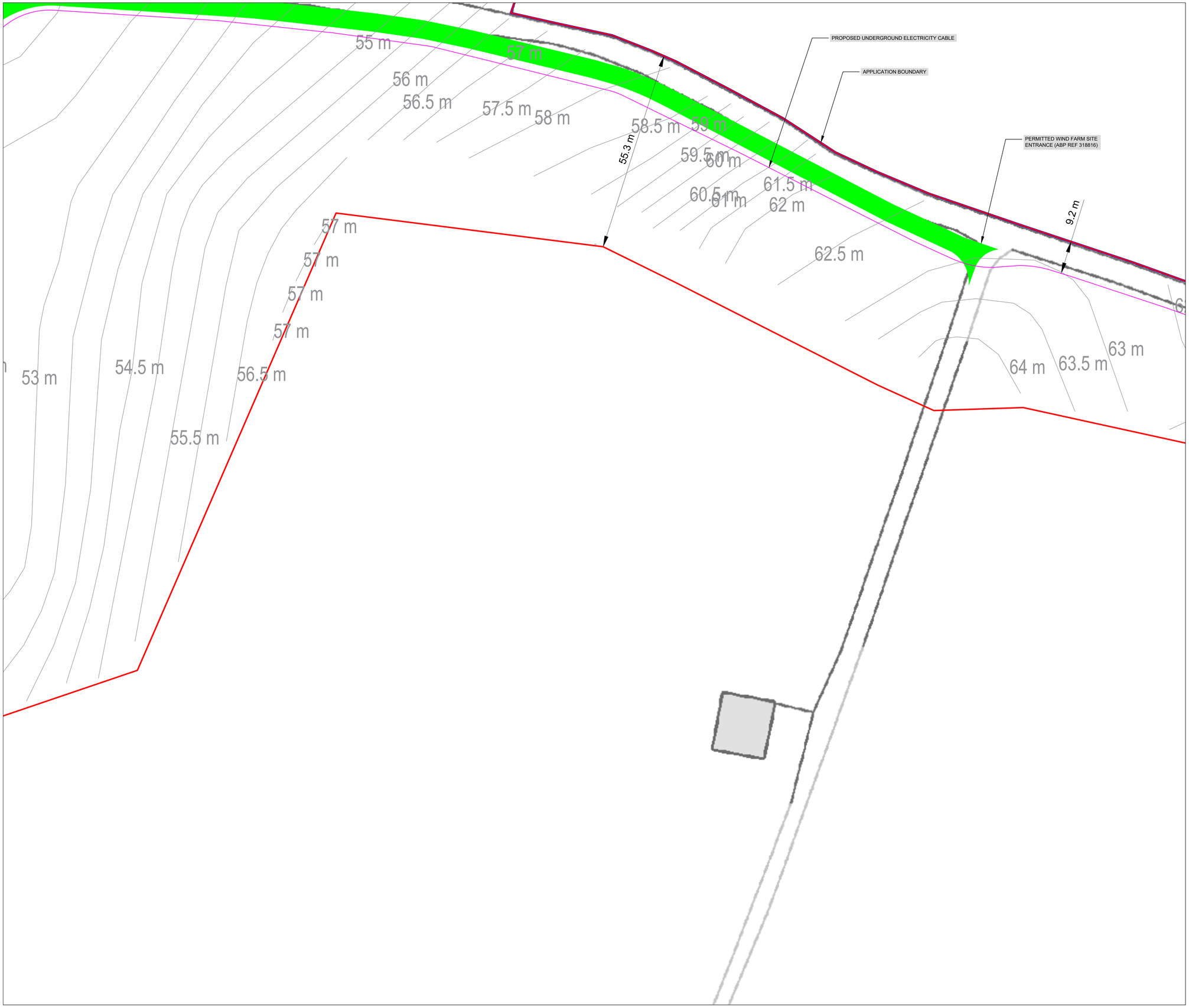
Job Title: CUSH WIND FARM PHASE II

Drawing Title: FIGURE 4.16: SITE LAYOUT PLAN 16 OF 18 (1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.16	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Legend:

- Permitted Cush Windfarm Phase I
- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Access Track & Hardstanding
- Spoil Deposition Areas
- Rotor Swept Area

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary
- Rotor Swept Area shows the maximum 175m diameter. Design flexibility is sought for rotor diameters of 158–175m. Refer to Figures 6.0–6.1

N

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

Job Title:

CUSH WIND FARM PHASE II

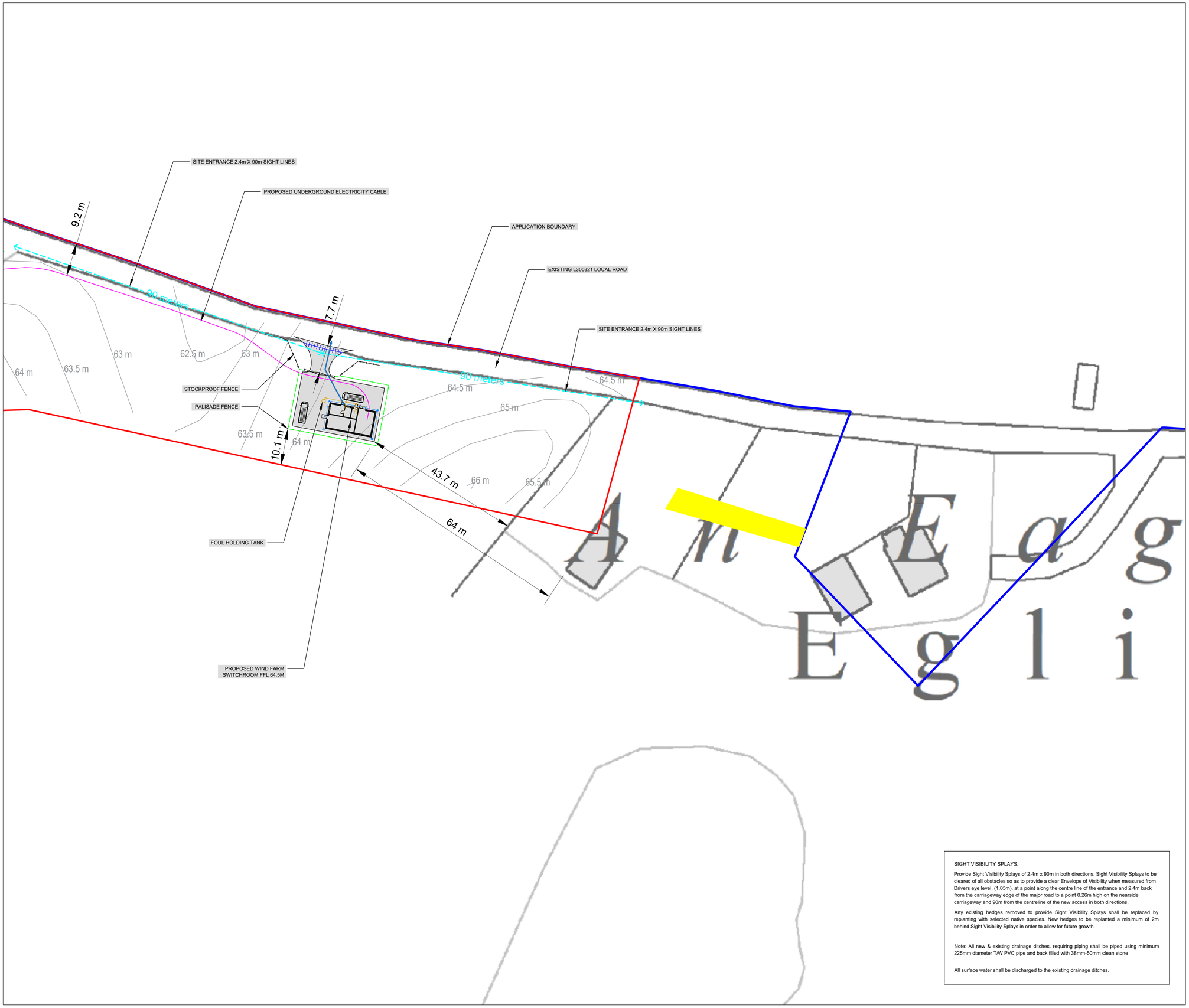
Drawing Title:

FIGURE 4.17: SITE LAYOUT PLAN 17 OF 18
(1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.17	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



SIGHT VISIBILITY SPLAYS.

Provide Sight Visibility Splays of 2.4m x 90m in both directions. Sight Visibility Splays to be cleared of all obstacles so as to provide a clear Envelope of Visibility when measured from Drivers eye level, (1.05m), at a point along the centre line of the entrance and 2.4m back from the carriageway edge of the major road to a point 0.26m high on the nearside carriageway and 90m from the centreline of the new access in both directions.

Any existing hedges removed to provide Sight Visibility Splays shall be replaced by replanting with selected native species. New hedges to be replanted a minimum of 2m behind Sight Visibility Splays in order to allow for future growth.

Note: All new & existing drainage ditches. requiring piping shall be piped using minimum 225mm diameter T/W PVC pipe and back filled with 38mm-50mm clean stone

All surface water shall be discharged to the existing drainage ditches.

Legend:

- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Wind Farm Switchroom Layout
- Access Track & Hardstanding
- Registered Right of Way
- Palisade Fence
- Stock Proof Fence
- Indicative Water Connection
- Foul Drainage
- Rain Water Drainage
- Site Entrance Visibility Splay (90m)

Notes:

- All dimensions in meters unless otherwise stated
- Turbines may be micro-sited by up to a maximum of 20 meters
- Micro-siting of ancillary infrastructure to be permitted within the planning application boundary

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client: CUSH WIND LIMITED

Job Title: CUSH WIND FARM PHASE II

Drawing Title: FIGURE 4.18: SITE LAYOUT PLAN 18 OF 18 (1:500)

Drawing No.:	Stage:
CUSH001_PAS_4.18	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:500	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO

Legend:

- Landownership Boundary
- Application Boundary
- Internal Underground Electrical and Communications Cabling
- Wind Farm Switchroom Layout
- Access Track & Hardstanding
- Existing Public Road
- Palisade Fence
- Stock Proof Fence
- Indicative Water Connection
- Foul Drainage
- Rain Water Drainage
- Site Entrance Visibility Splay (90m)

SIGHT VISIBILITY SPLAYS.

Provide Sight Visibility Splays of 2.4m x 90m in both directions. Sight Visibility Splays to be cleared of all obstacles so as to provide a clear Envelope of Visibility when measured from Drivers eye level, (1.05m), at a point along the centre line of the entrance and 2.4m back from the carriageway edge of the major road to a point 0.26m high on the nearside carriageway and 90m from the centreline of the new access in both directions.

Any existing hedges removed to provide Sight Visibility Splays shall be replaced by replanting with selected native species. New hedges to be replanted a minimum of 2m behind Sight Visibility Splays in order to allow for future growth.

Note: All new & existing drainage ditches. requiring piping shall be piped using minimum 225mm diameter T/W PVC pipe and back filled with 38mm-50mm clean stone

All surface water shall be discharged to the existing drainage ditches.

OSI © Licence: CYAL50510175. OS Map Ref. No. 3643,3644, 3701, 3702.
Prepared Using Irish Transverse Mercator (ITM).

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

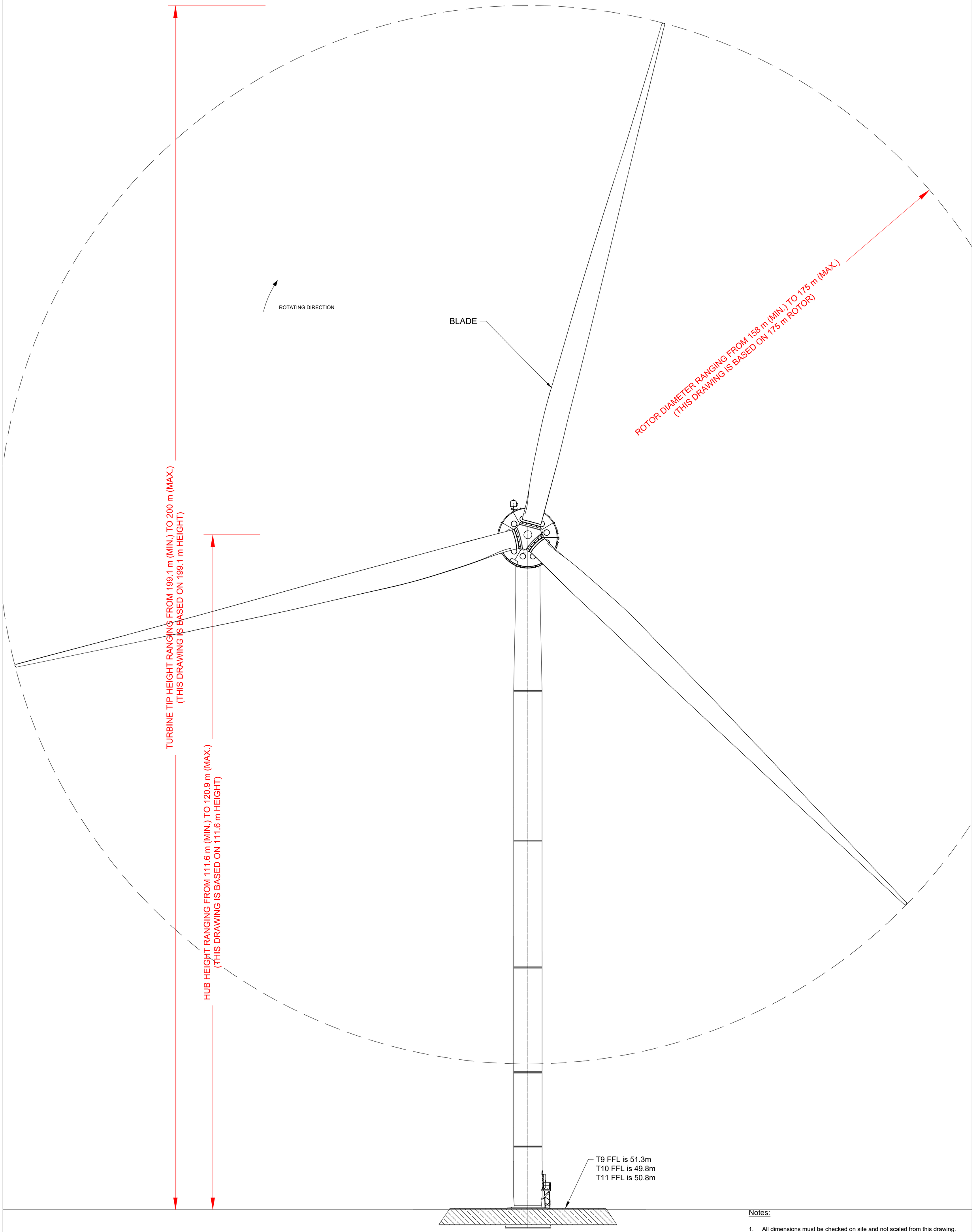
Job Title:

CUSH WIND FARM PHASE II

Drawing Title:

FIGURE 5.0: ELECTRICAL SWITCHROOM ARRANGEMENT (1:300)

Drawing No.:	Stage:	
CUSH001_PAS_5.0	PLANNING APPLICATION	
Scale:	Date:	Revision No.:
(A1) 1:300	23/10/2026	REV 04
Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Front Elevation

Notes:

1. All dimensions must be checked on site and not scaled from this drawing.
2. All dimensions in millimetres unless otherwise stated.
3. Dimensions may vary depending on site conditions.
4. Foundation type and FFL may vary depending on wind turbine manufacturer and ground conditions at individual locations

Prepared by:

GALETECH ENERGY SERVICES

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

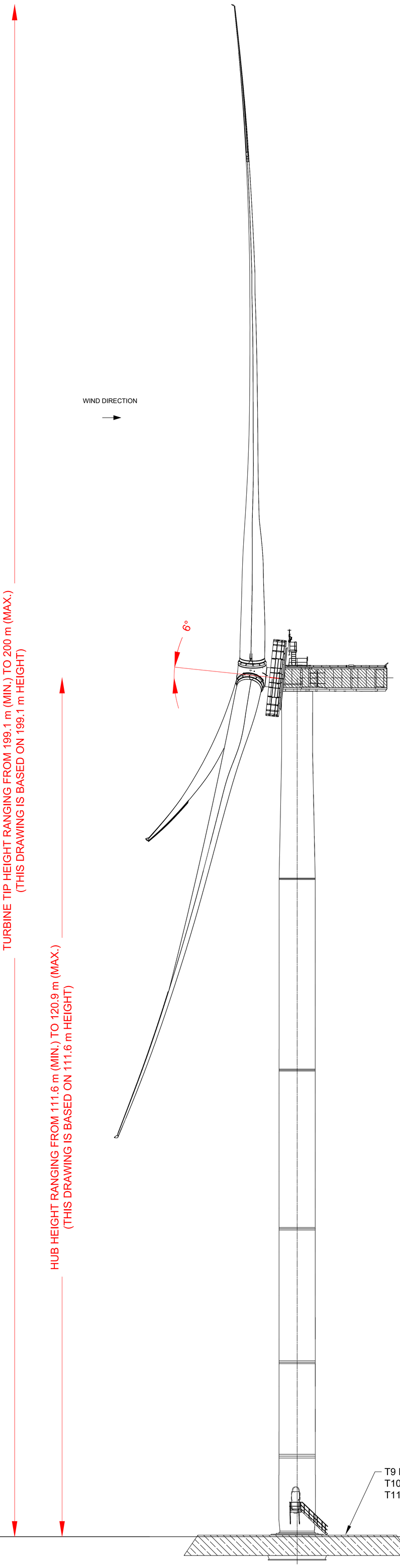
Client: CUSH WIND LIMITED

Job Title: CUSH WIND FARM PHASE II

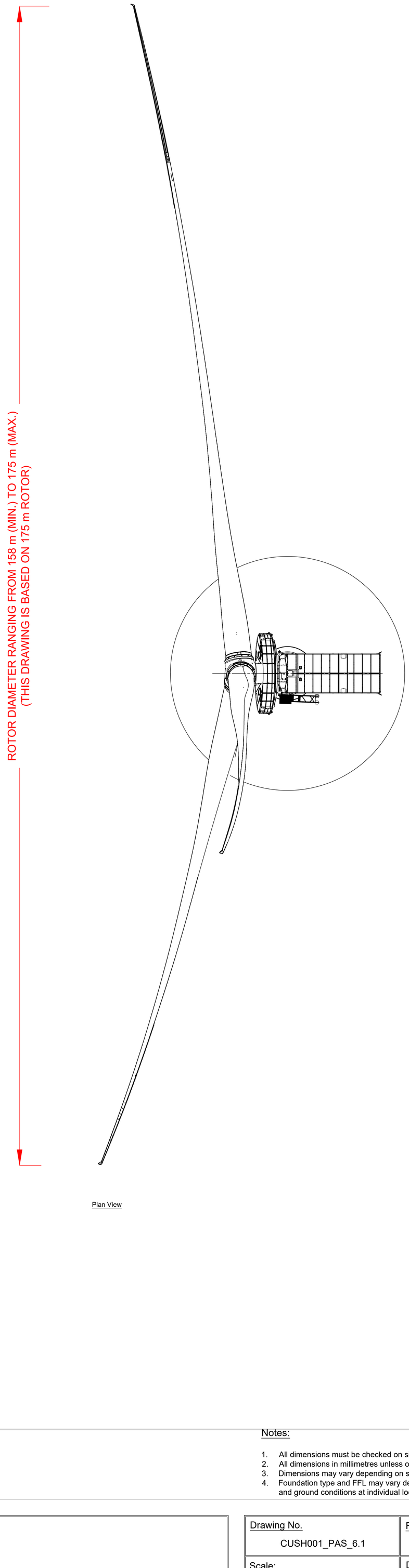
Drawing Title: FIGURE 6.0: TYPICAL TURBINE FRONT ELEVATION

Drawing No.	Revision No.
CUSH001_PAS_6.0	REV 04
Scale: (A0) 1:200	Date: 23/10/2026

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Side Elevation



Plan View

Notes:

1. All dimensions must be checked on site and not scaled from this drawing.
2. All dimensions in millimetres unless otherwise stated.
3. Dimensions may vary depending on site conditions.
4. Foundation type and FFL may vary depending on wind turbine manufacturer and ground conditions at individual locations

Prepared by:

GALETECH ENERGY SERVICES

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

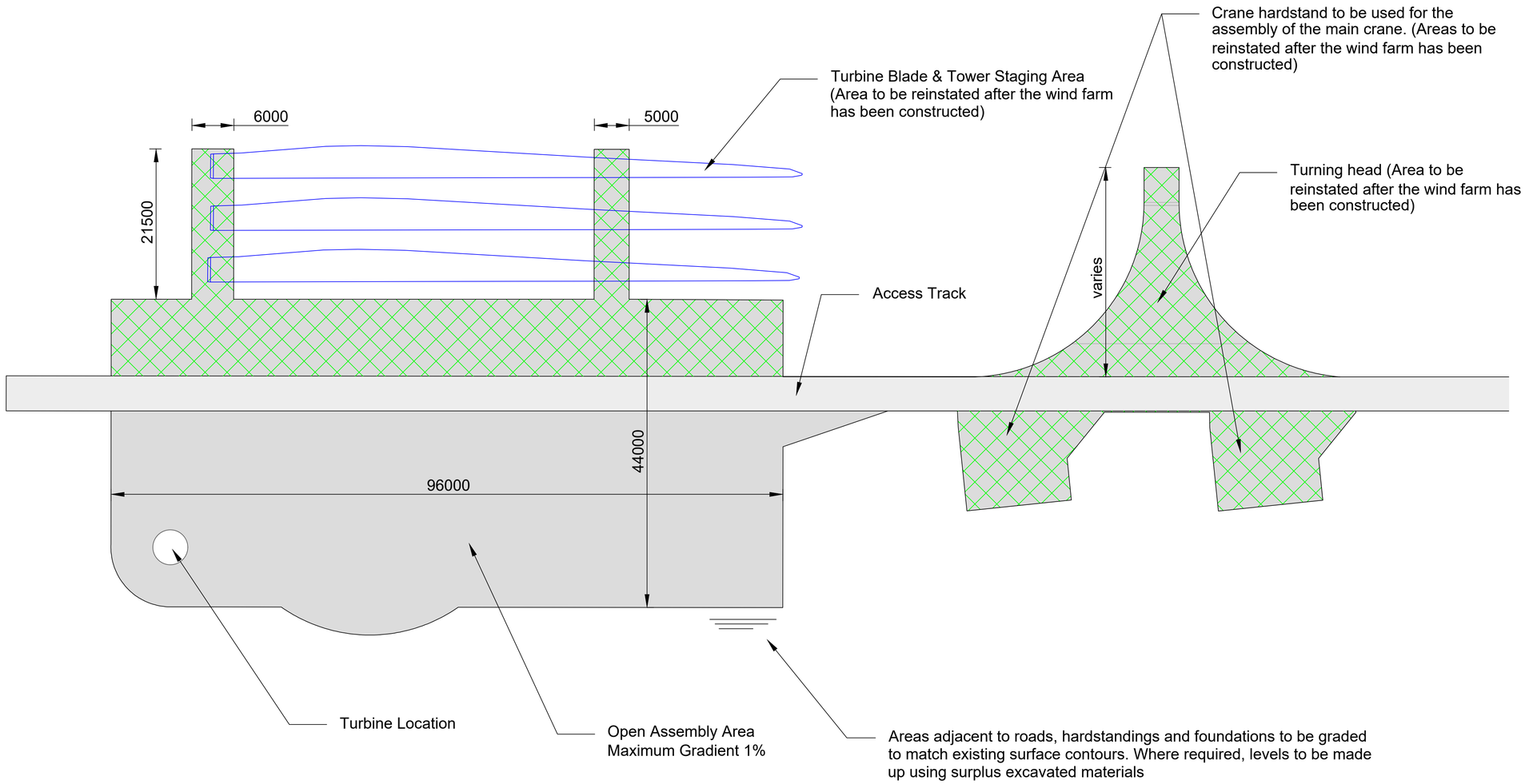
Client: CUSH WIND LIMITED

Job Title: CUSH WIND FARM PHASE II

Drawing Title: FIGURE 6.1: TYPICAL TURBINE SIDE ELEVATION & PLAN VIEW

Drawing No.	Revision No.
CUSH001_PAS_6.1	REV 04
Scale: (A0) 1:200	Date: 23/10/2026

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Typical Hardstanding Detail - Plan View
Scale 1:350

NOTES:

1) ALL DIMENSIONS MUST BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
2) ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED.
3) THE LAYOUT ILLUSTRATED ON THIS DRAWING IS TYPICAL ONLY. THE HARDSTAND LAYOUTS MAY VARY DEPENDING ON THE SITE TERRAIN AND THE LIFTING EQUIPMENT SPECIFICATION

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:

CUSH WIND LIMITED

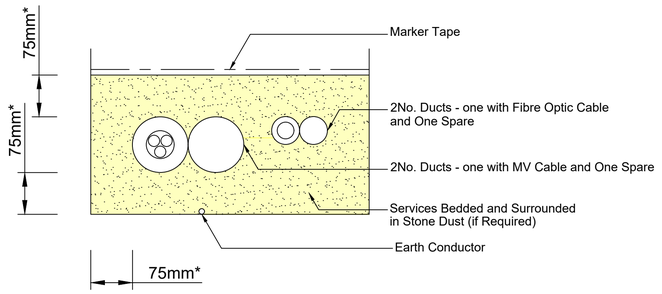
Job Title:

CUSH WIND FARM PHASE II

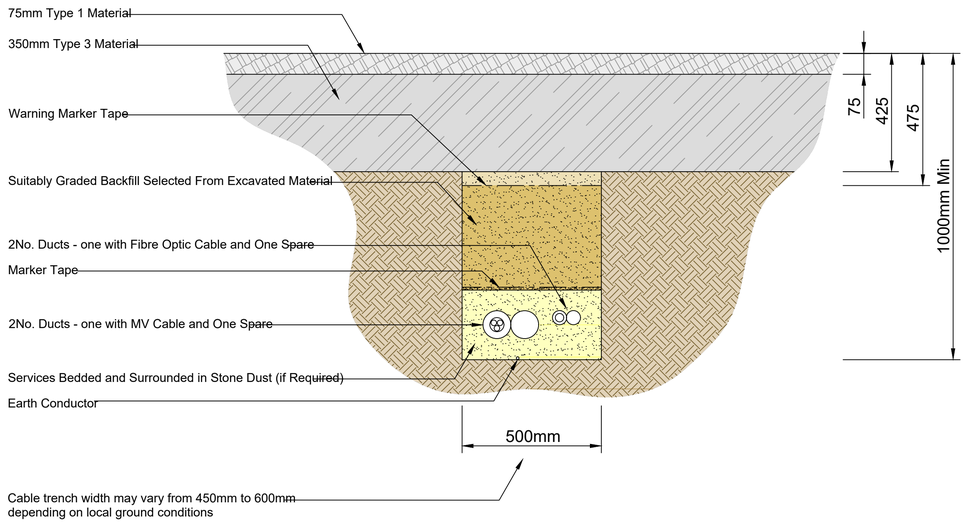
Drawing Title:

FIGURE 6.2: TYPICAL HARDSTAND DETAIL

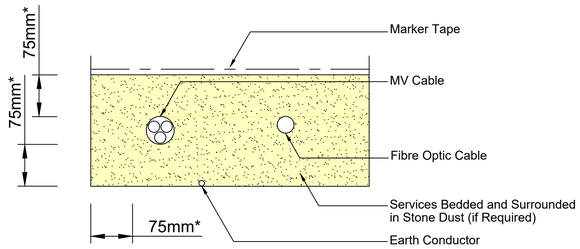
Drawing No.:	Stage:	
CUSH001_PAS_6.2	PLANNING APPLICATION	
Scale:	Date:	Revision No.:
(A1) 1:350	23/10/2026	REV 04
Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



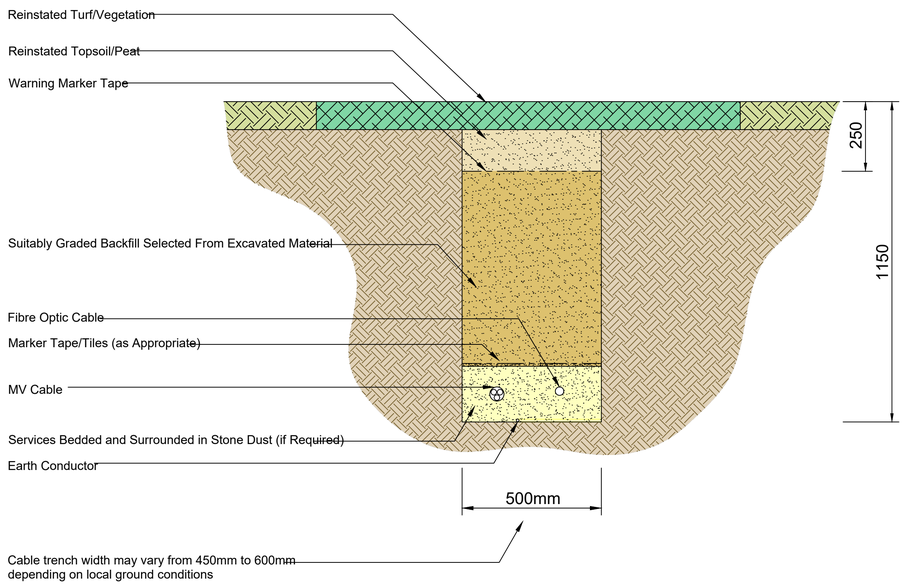
Enlarged Services Detail
Scale 1:10



Typical Service Trench Crossing Track
Scale 1:20



Enlarged Services Detail
Scale 1:10



Typical Service Trench Detail
Scale 1:20

NOTES:

1) ALL DIMENSIONS MUST BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
2) ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED.
3) DEPTH OF CABLE TRENCHES TO SUIT SUB-SURFACE CONDITIONS. I.E. TO BE LOCATED IN STABLE SOIL CONDITIONS.

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06
info@galetechenergyservices.com
www.galetechenergyservices.com

Client:
CUSH WIND LIMITED

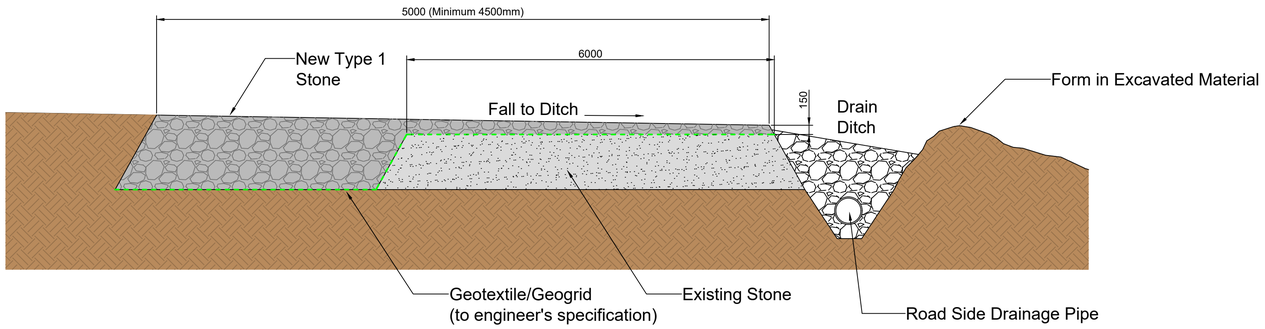
Job Title:
CUSH WIND FARM PHASE II

Drawing Title:
FIGURE 6.3: TYPICAL SERVICE TRENCH DETAIL - INTERNAL UNDERGROUND ELECTRICAL AND COMMUNICATIONS CABLING

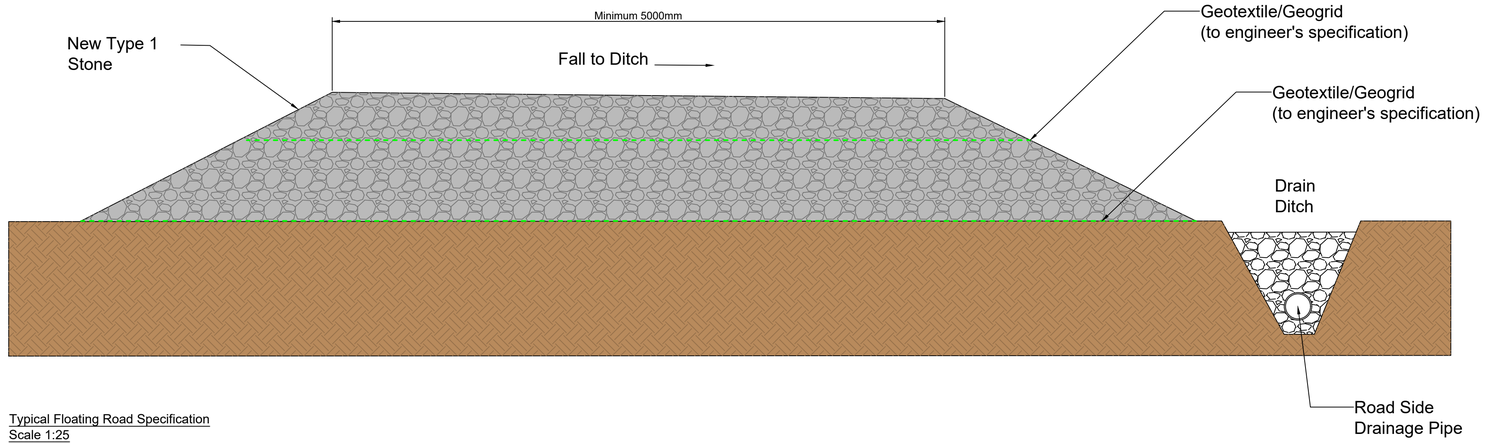
Drawing No.:	Stage:
CUSH001_PAS_6.3	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:10 & 1:20	23/10/2026	REV 04

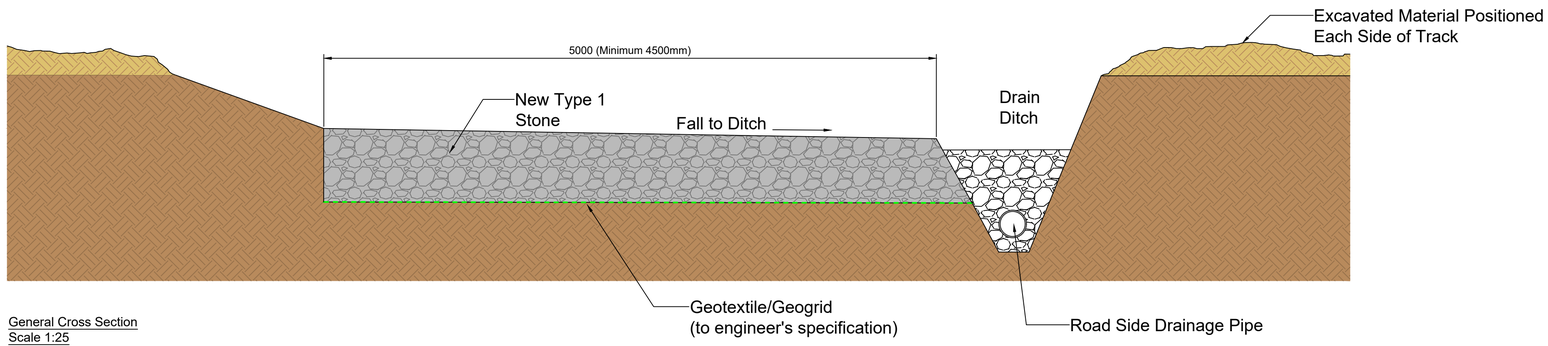
Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



Typical Specification of Road/Access Track Upgrade
Scale 1:25



Typical Floating Road Specification
Scale 1:25



General Cross Section
Scale 1:25

NOTES:

1) ALL DIMENSIONS MUST BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
2) ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED.

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:
CUSH WIND LIMITED

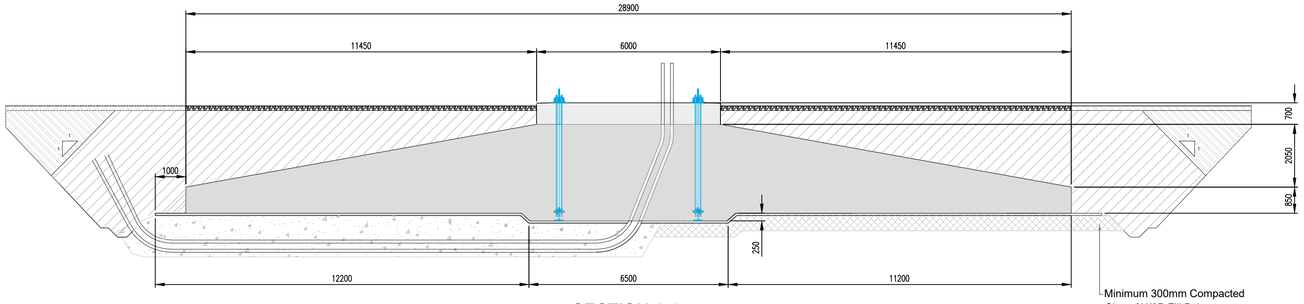
Job Title:
CUSH WIND FARM PHASE II

Drawing Title:
FIGURE 6.4: TYPICAL ACCESS TRACK DETAIL

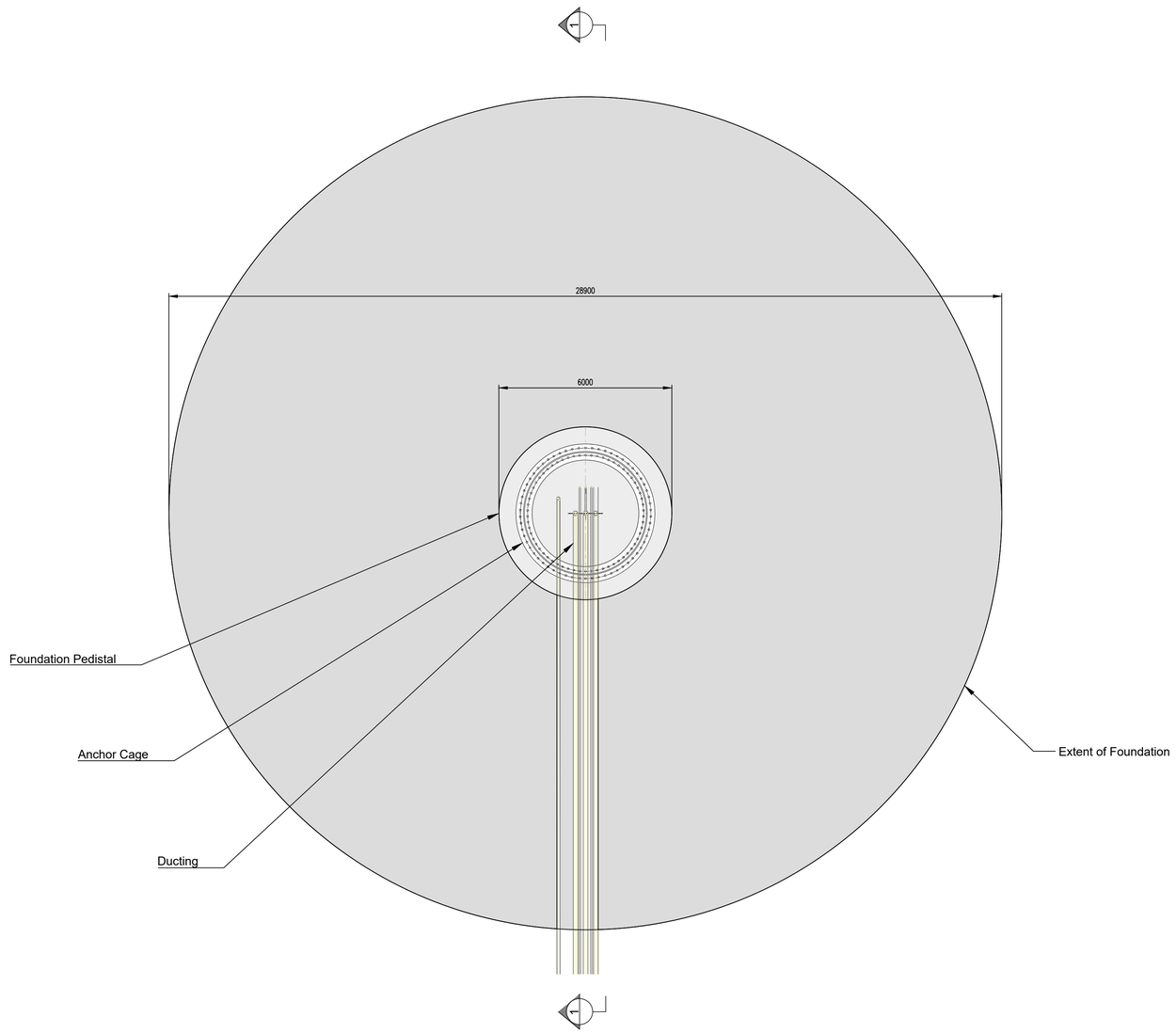
Drawing No.:	Stage:
CUSH001_PAS_6.4	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:25	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



SECTION 1-1
SCALE 1:100



FOUNDATION PLAN
SCALE 1:100

NOTES:

1) ALL DIMENSIONS MUST BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
2) ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED.
3) FOUNDATION TYPE MAY VARY DEPENDING ON WIND TURBINE MANUFACTURER AND GROUND CONDITIONS AT INDIVIDUAL LOCATIONS

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:
CUSH WIND LIMITED

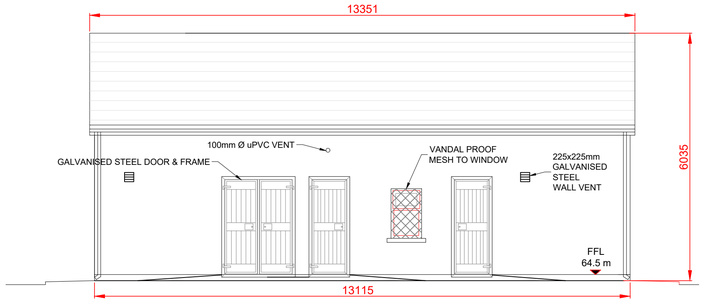
Job Title:
CUSH WIND FARM PHASE II

Drawing Title:
FIGURE 6.5: TYPICAL TURBINE FOUNDATION DESIGN

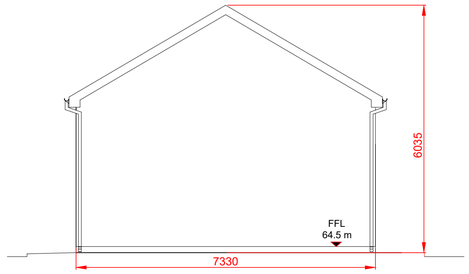
Drawing No.:	Stage:
CUSH001_PAS_6.5	PLANNING APPLICATION

Scale:	Date:	Revision No.:
(A1) 1:100	23/10/2026	REV 04

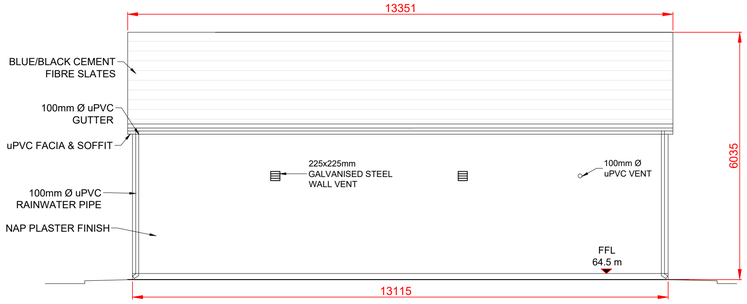
Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



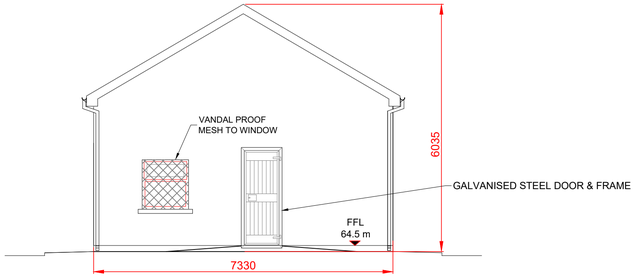
FRONT ELEVATION
SCALE 1:75



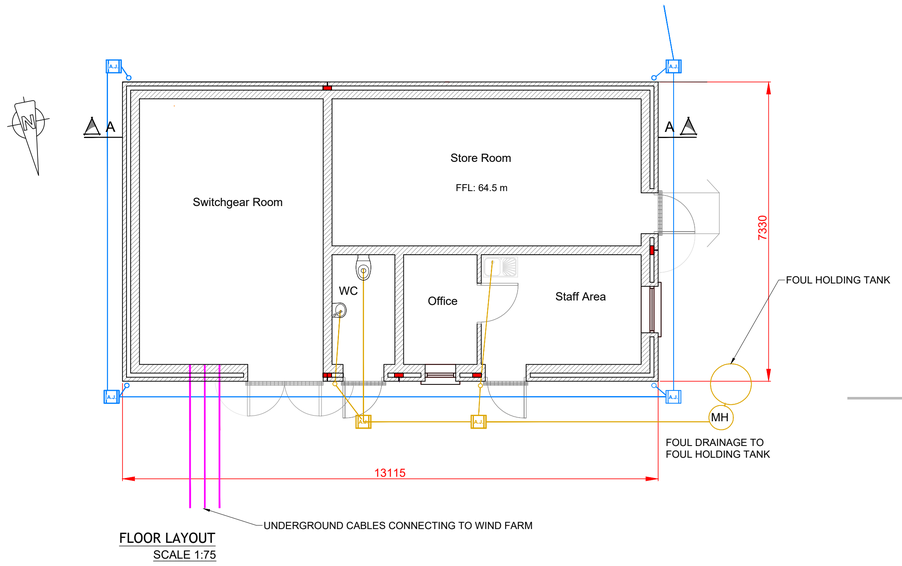
END ELEVATION
SCALE 1:75



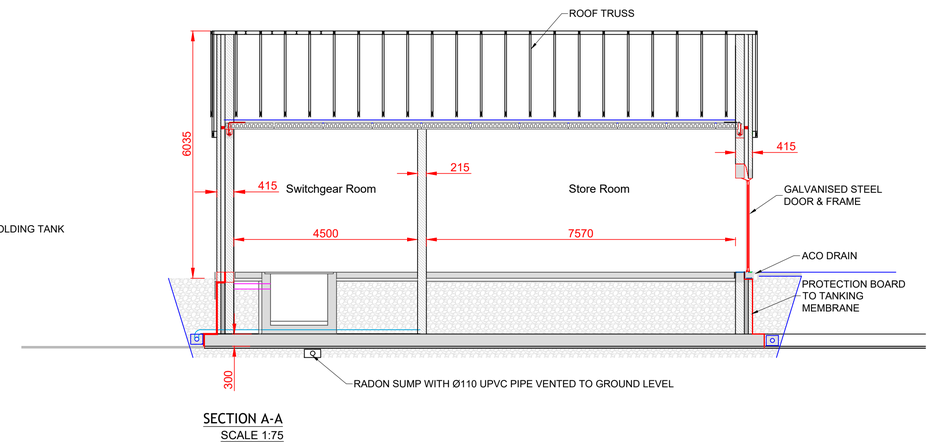
REAR ELEVATION
SCALE 1:75



END ELEVATION
SCALE 1:75



FLOOR LAYOUT
SCALE 1:75



SECTION A-A
SCALE 1:75

NOTES:

1) ALL DIMENSIONS MUST BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
2) ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED.
3) PLEASE NOTE THAT THE ELEVATIONS/DIMENSIONS ILLUSTRATED ON THE DRAWING ARE INDICATIVE ONLY. THE PRECISE SPECIFICATION AND DETAIL OF THE MODULE WILL BE DETERMINED BY THE ELECTRICAL EQUIPMENT SUPPLIER FOLLOWING A COMPETITIVE TENDER.

Date:	Rev:	Description:	Drawn By:

Prepared By:

GALETECH ENERGY SERVICES

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:
CUSH WIND LIMITED

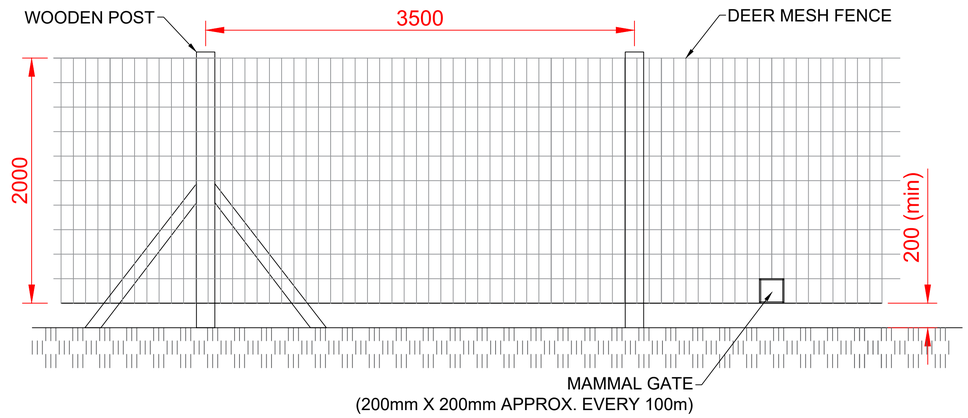
Job Title:
CUSH WIND FARM PHASE II

Drawing Title:
FIGURE 6.6: TYPICAL ELECTRICAL SWITCHROOM BUILDING PLAN & ELEVATIONS

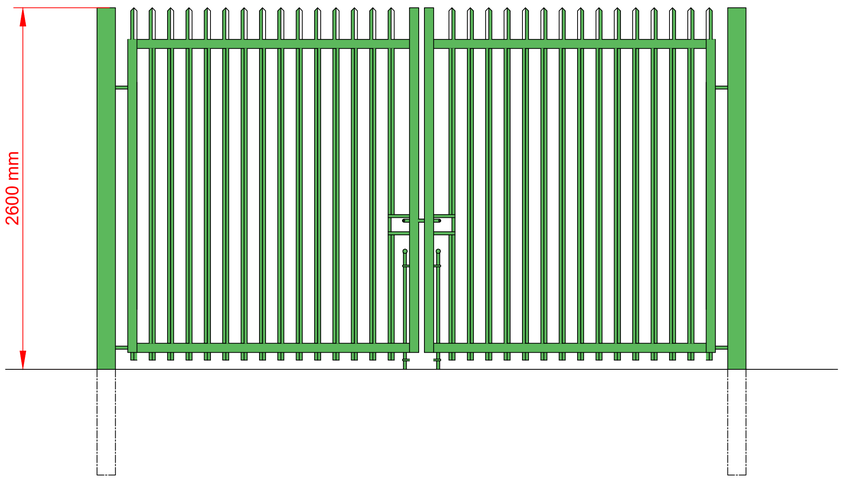
Drawing No.:	Stage:
CUSH001_PAS_6.6	PLANNING APPLICATION

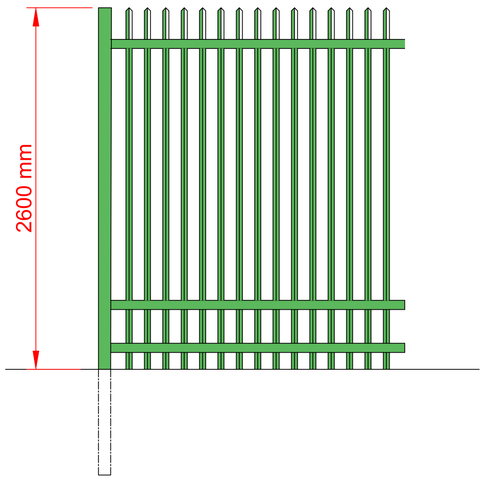
Scale:	Date:	Revision No.:
(A1) 1:75	23/10/2026	REV 04

Drawn By:	Checked By:	Confirmed By:
EF	DO	DO



TYPICAL STOCK PROOF FENCE
Scale 1:25





TYPICAL FENCE & GATE DETAIL
Scale 1:25

NOTES:

1) ALL DIMENSIONS MUST BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
2) ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED.

Date:	Rev:	Description:	Drawn By:

Prepared By:

Galetech Energy Services
Clondargan, Stradone
Co. Cavan, H12 NV06

info@galetechenergyservices.com
www.galetechenergyservices.com

Client:
CUSH WIND LIMITED

Job Title:
CUSH WIND FARM PHASE II

Drawing Title:
FIGURE 6.7: TYPICAL PALISADE
& STOCK PROOF FENCE ELEVATIONS

Drawing No.:	Stage:	
CUSH001_PAS_6.7	PLANNING APPLICATION	
Scale: (A1) 1:25	Date: 23/10/2026	Revision No.: REV 04
Drawn By: EF	Checked By: DO	Confirmed By: DO