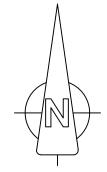
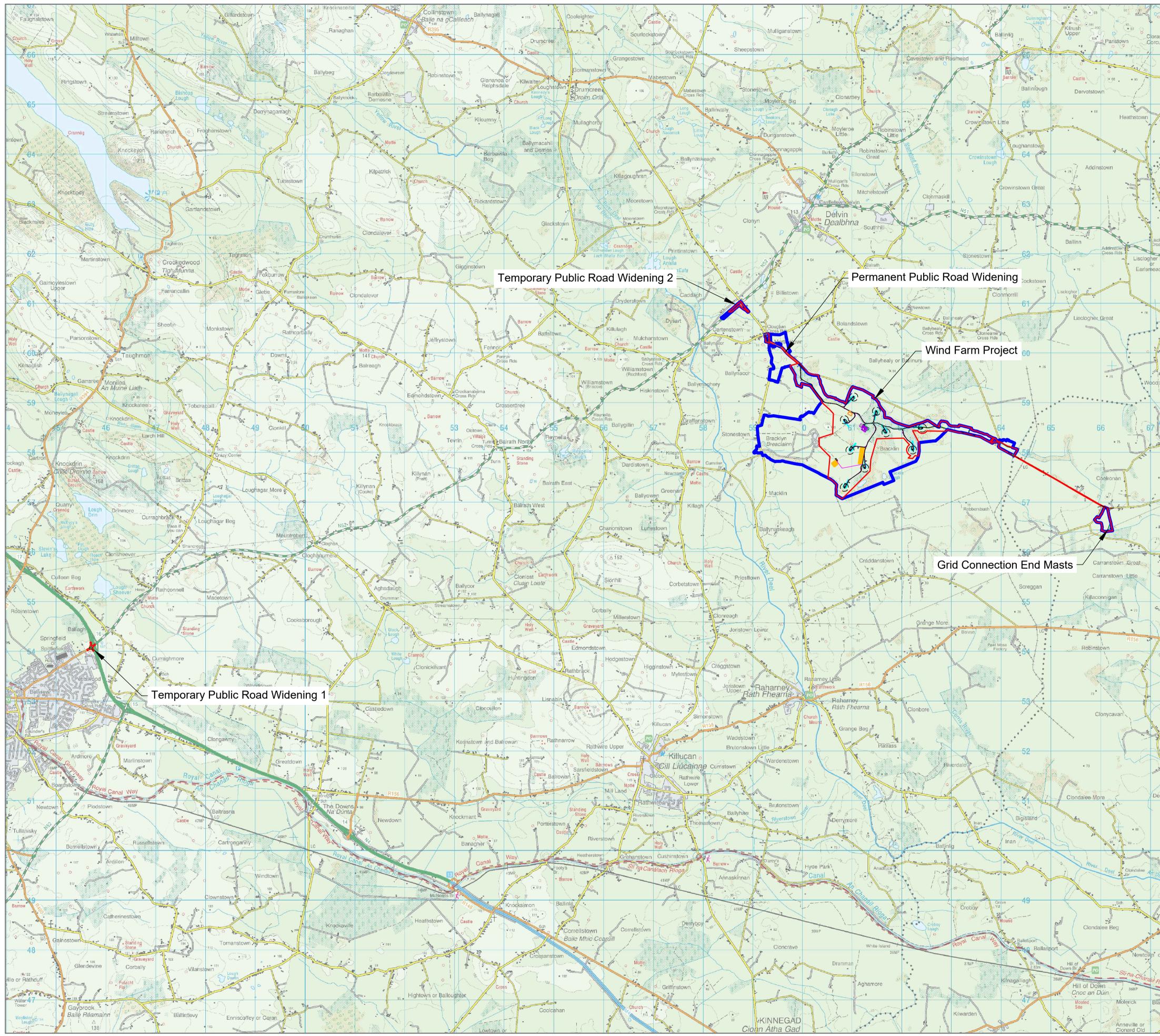
Bracklyn Wind Farm

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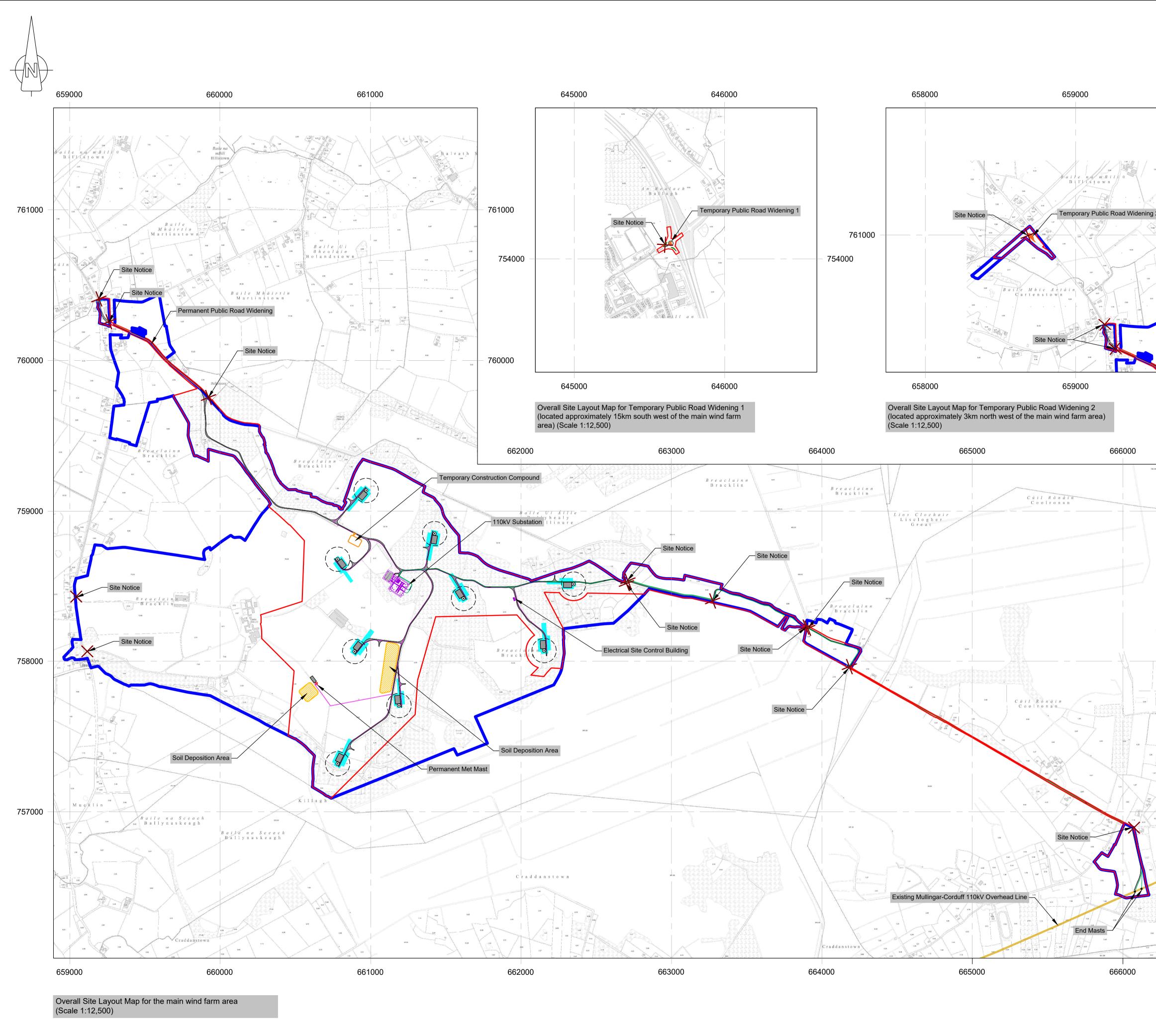
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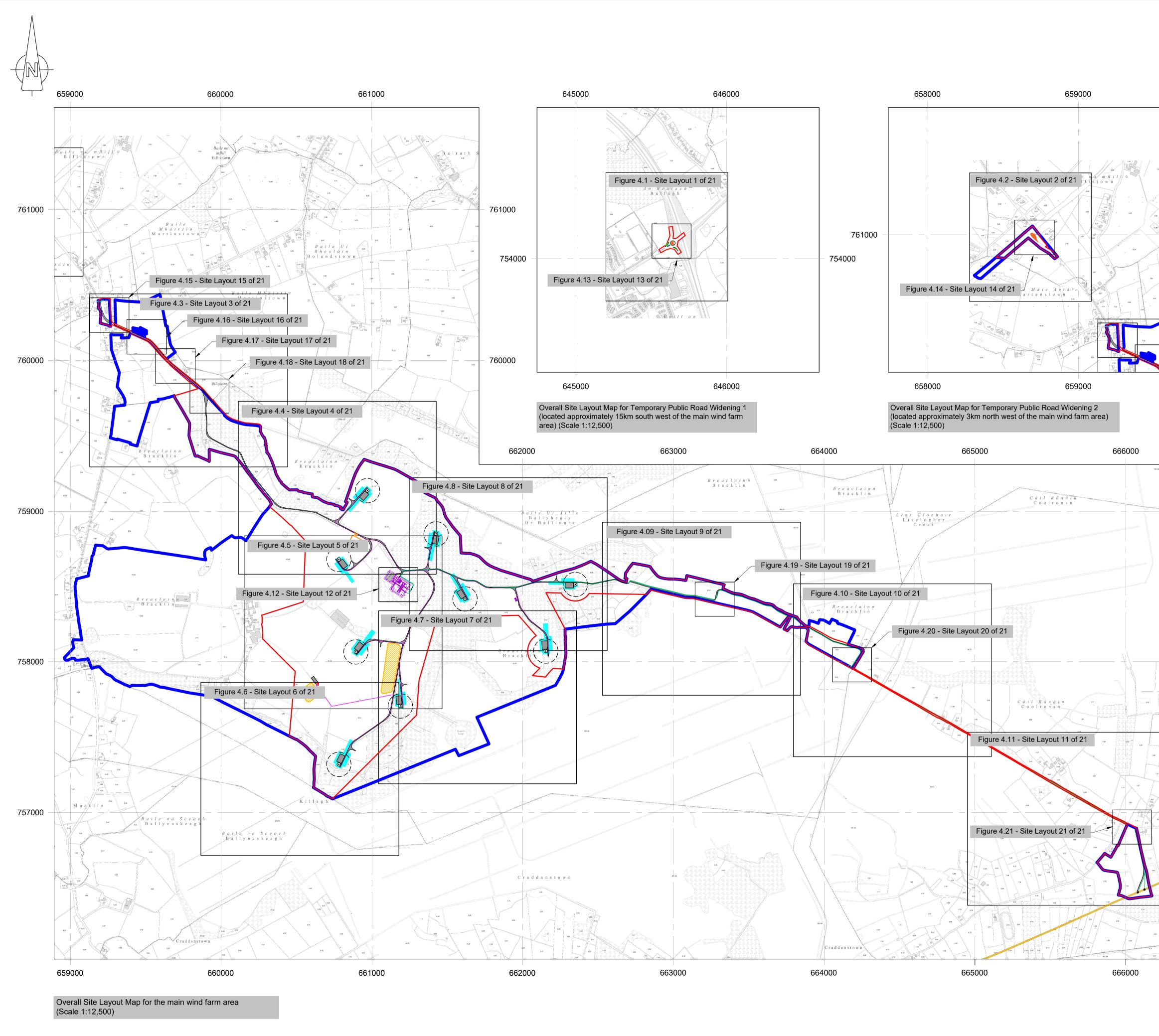


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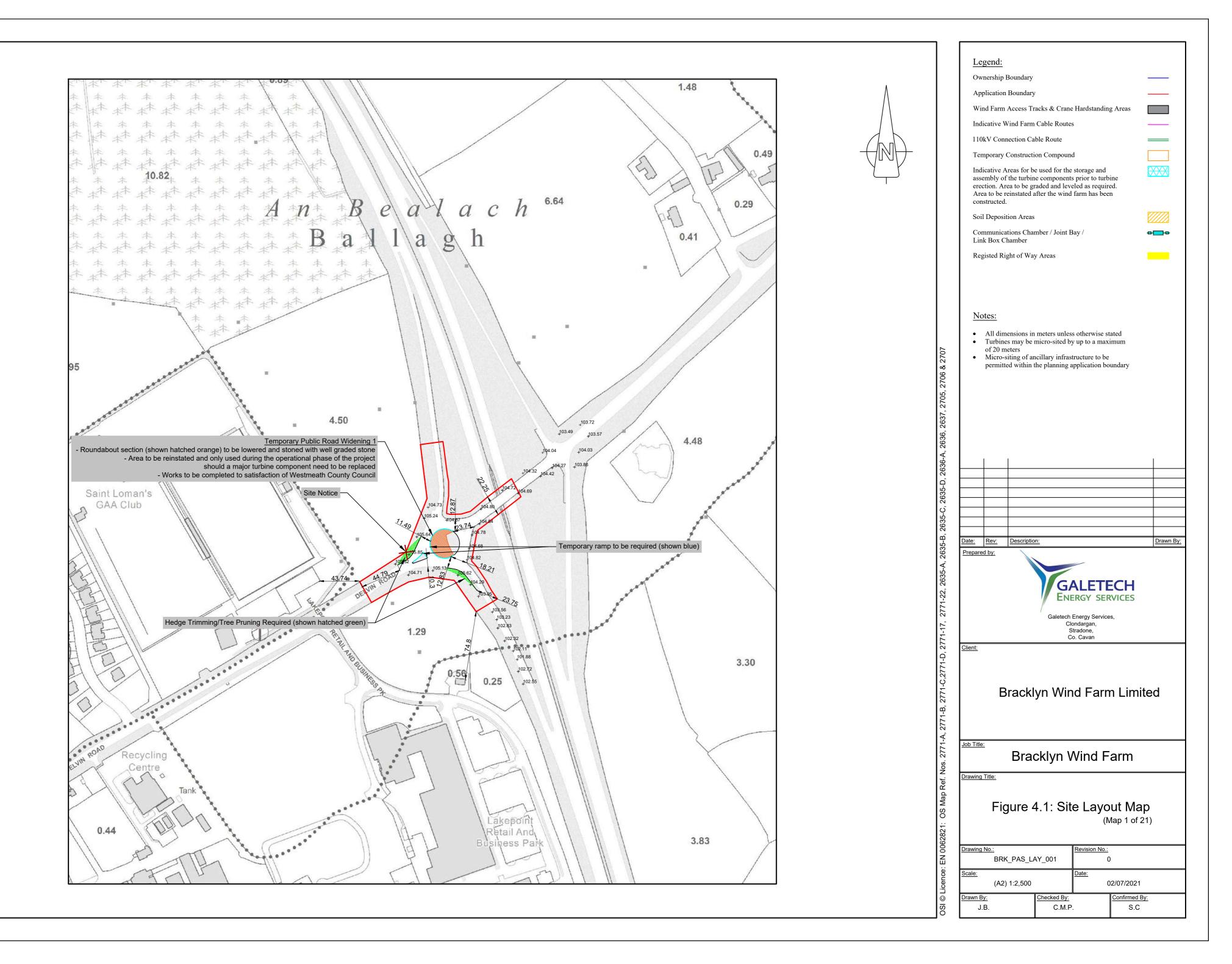
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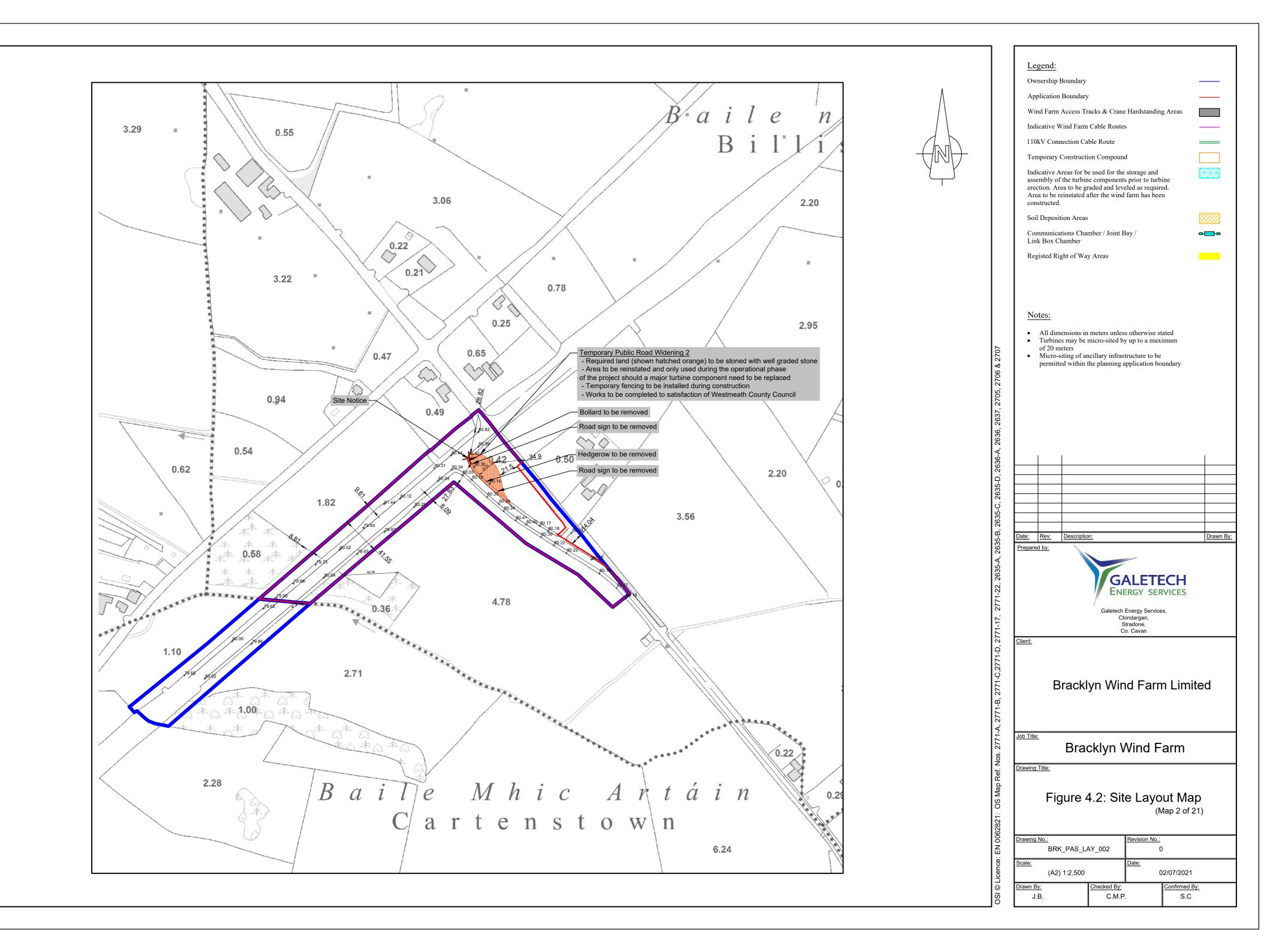


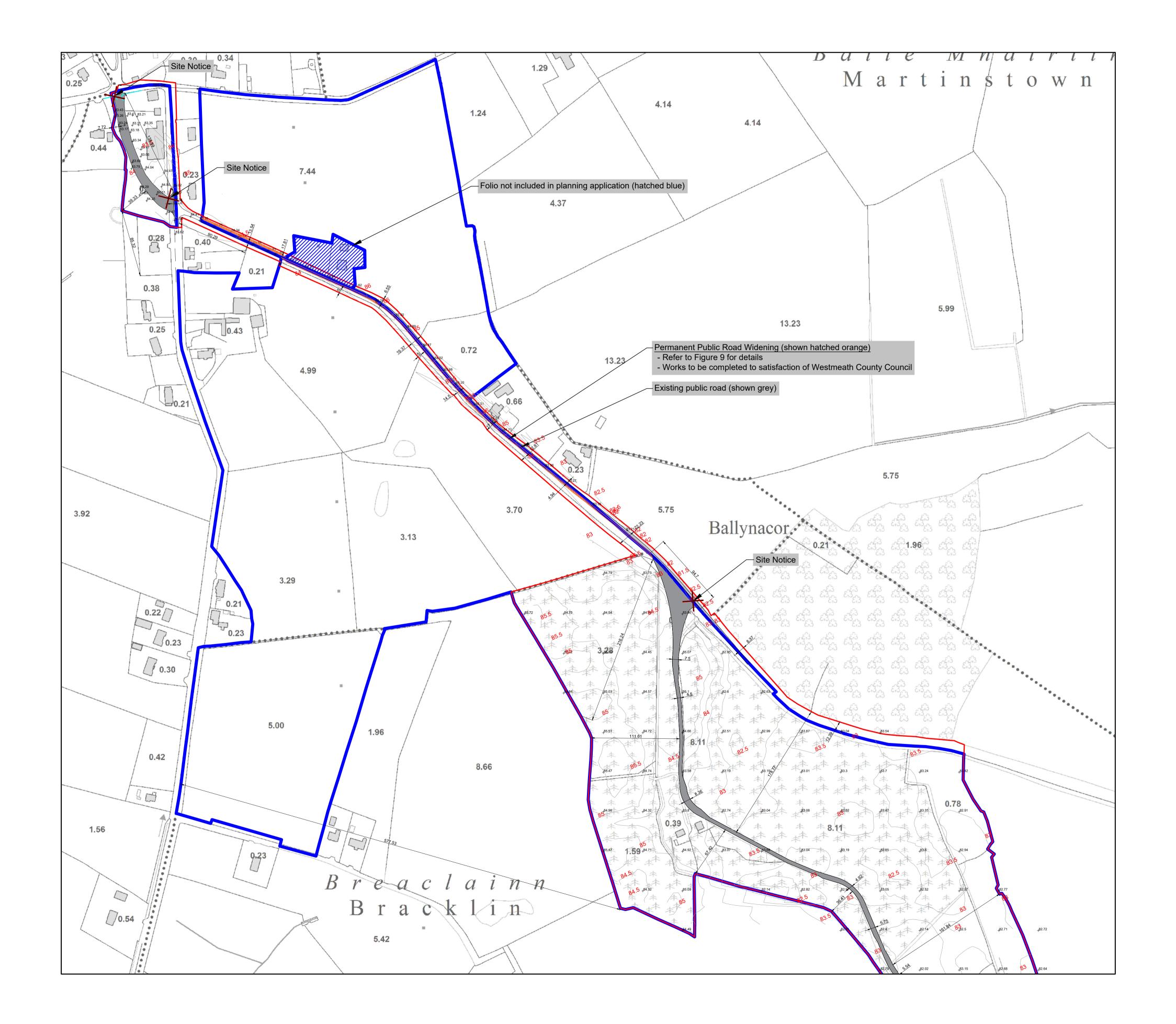
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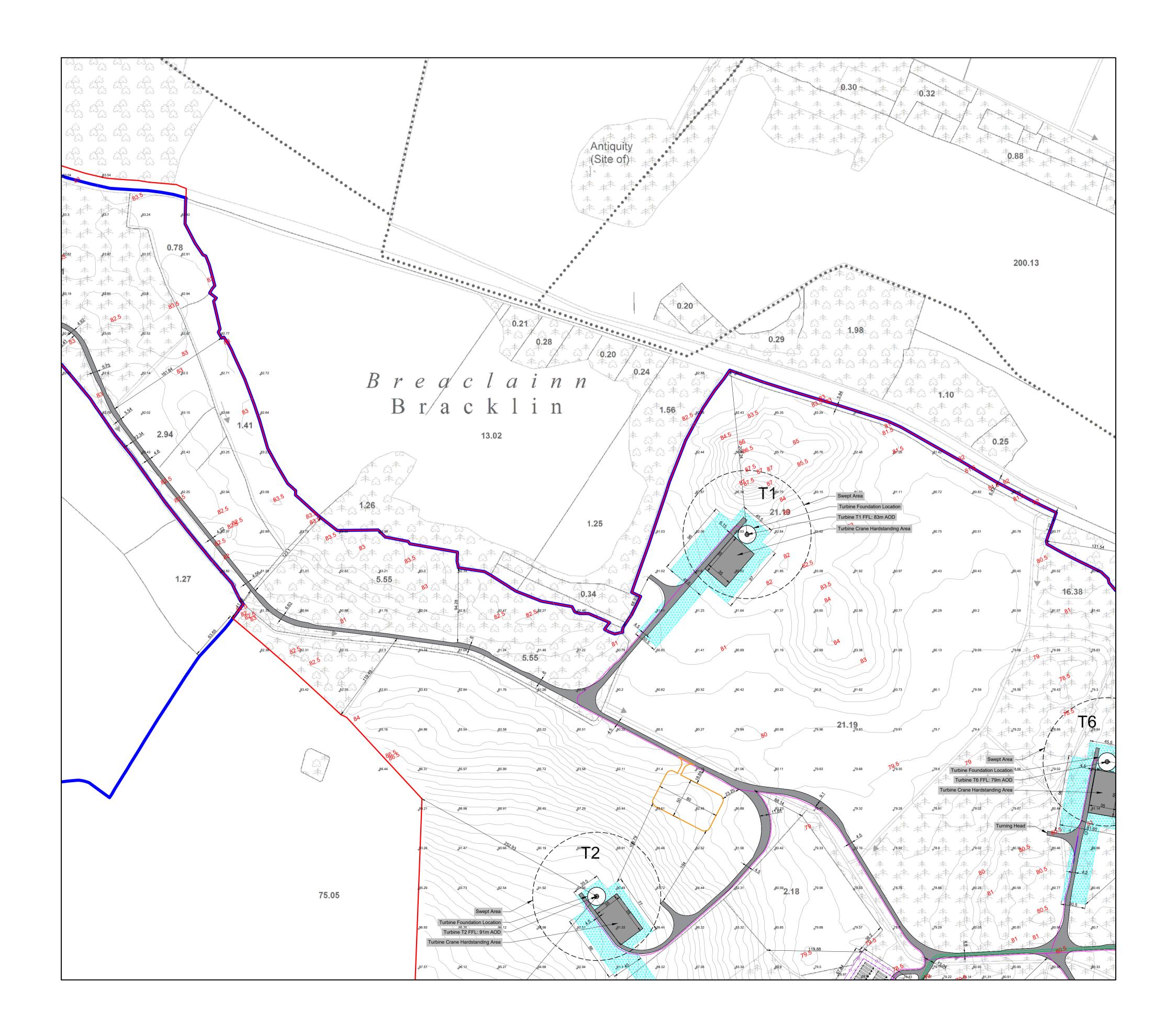
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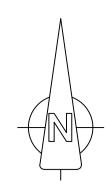


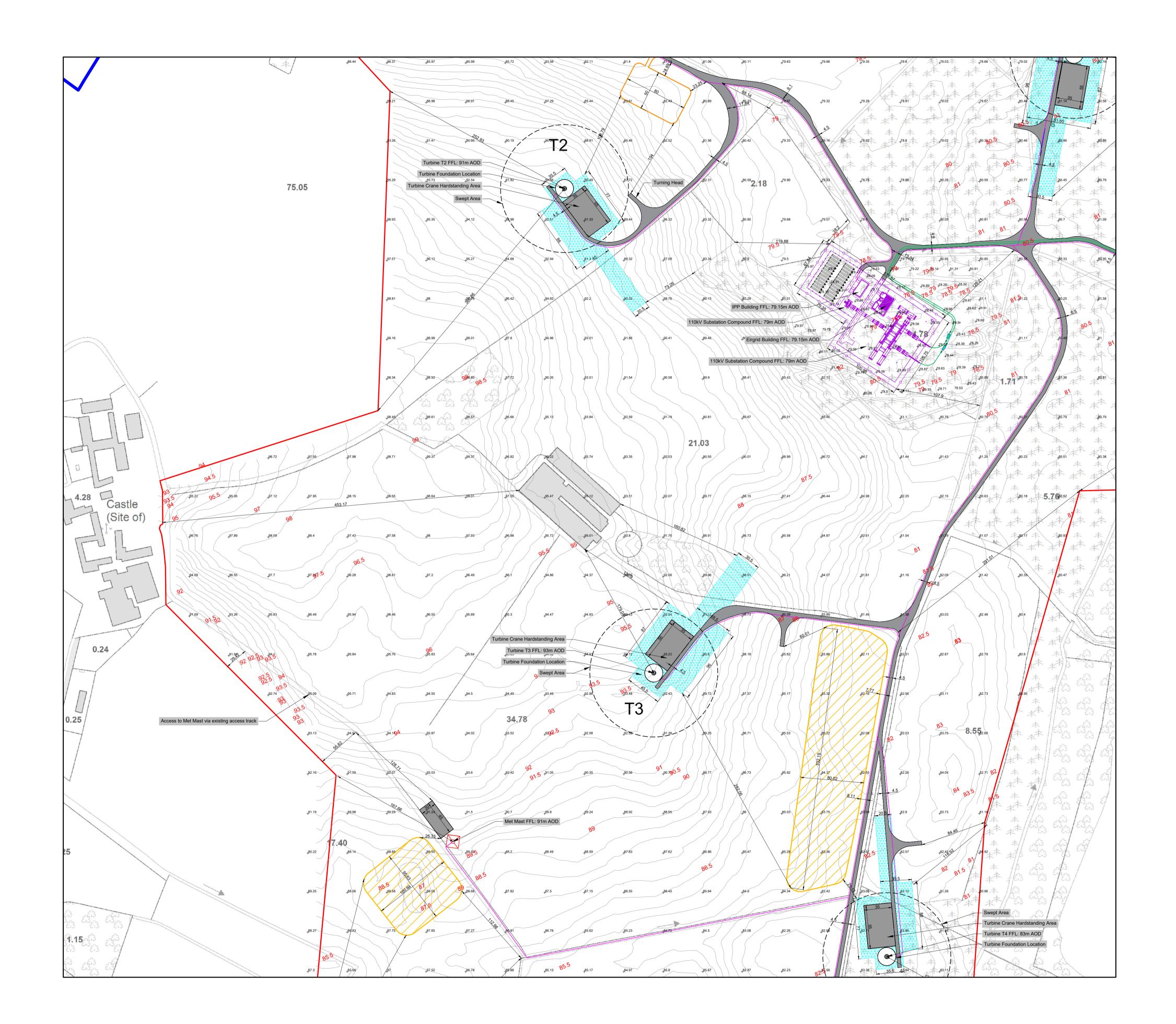


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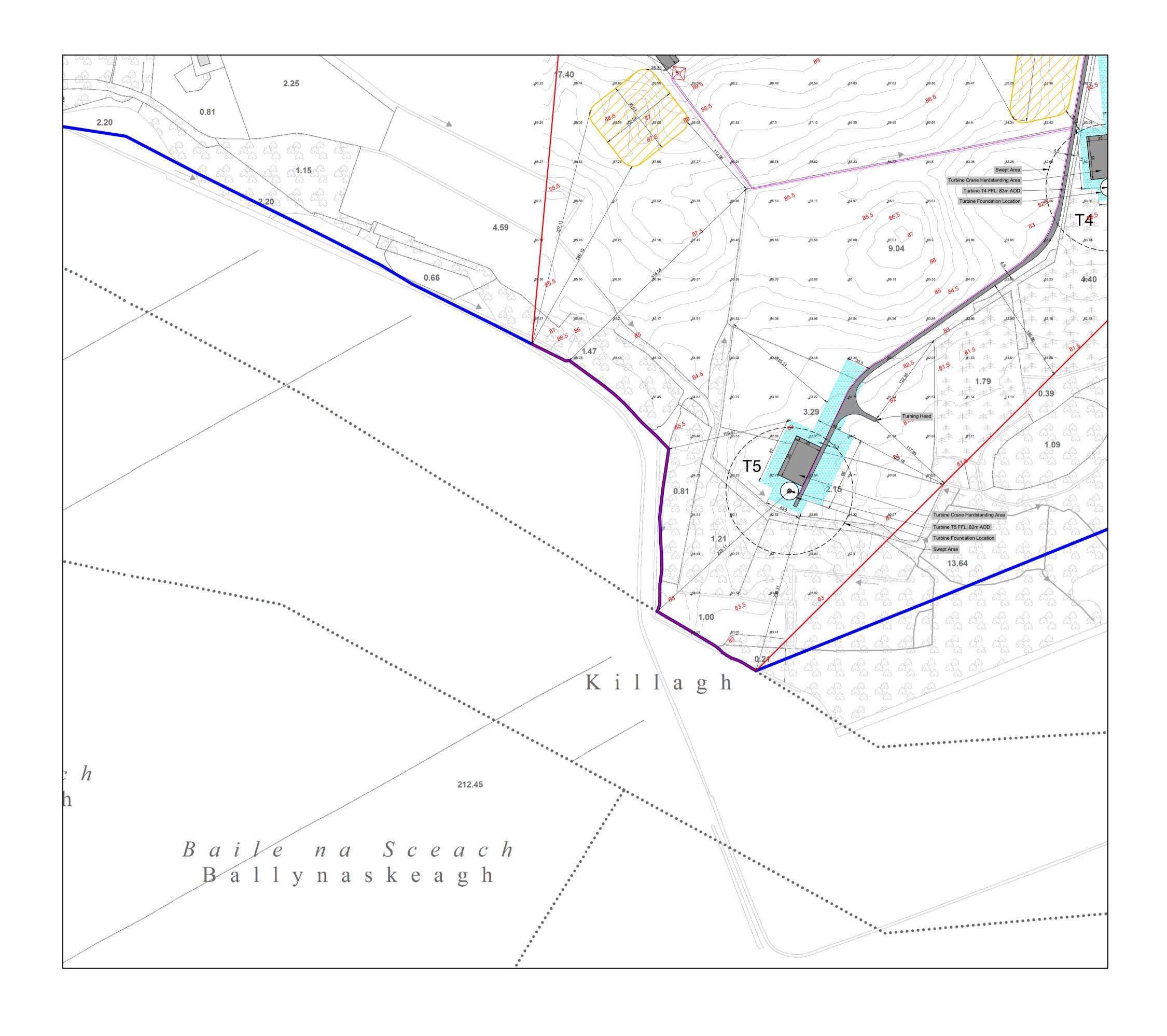
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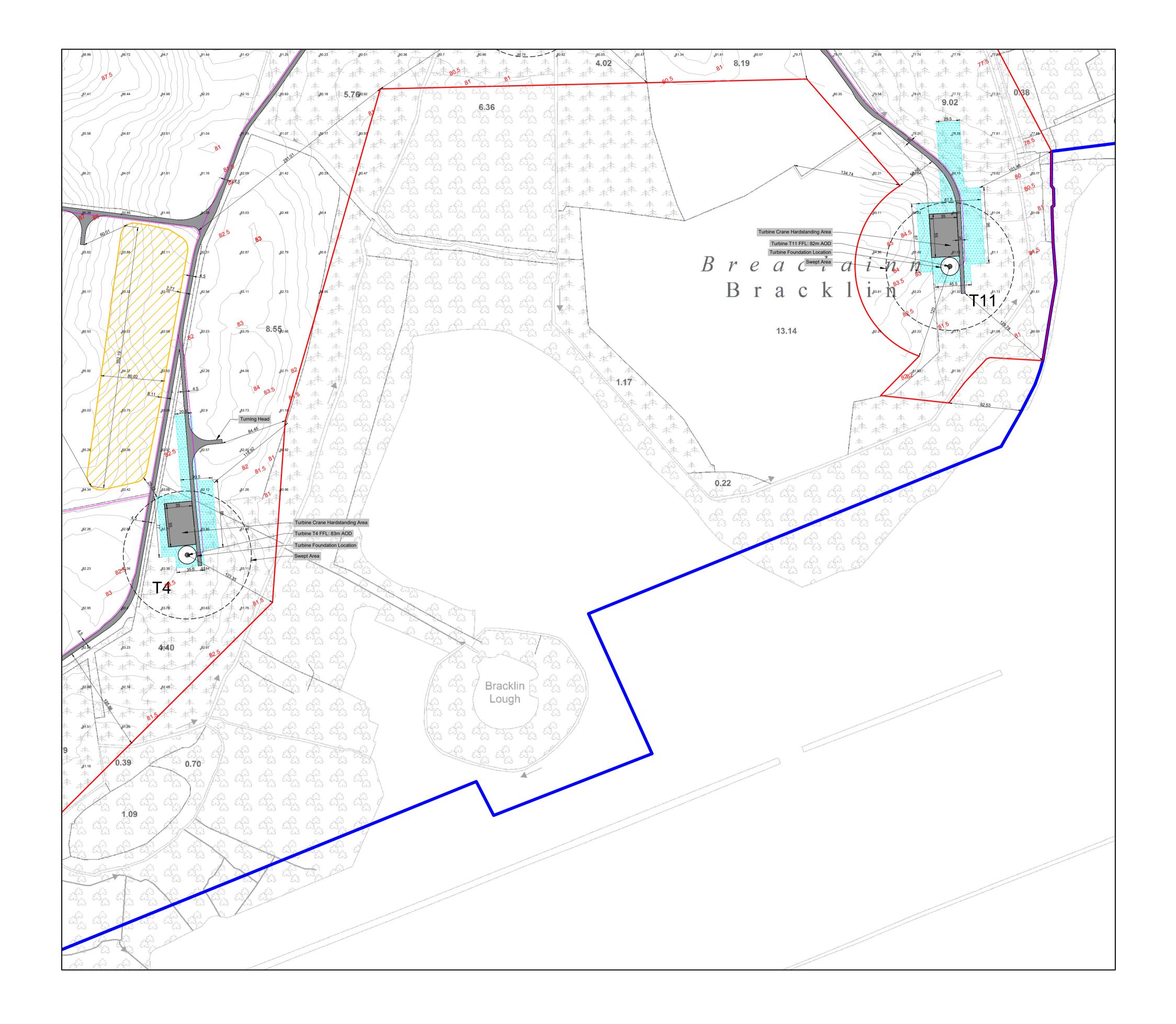


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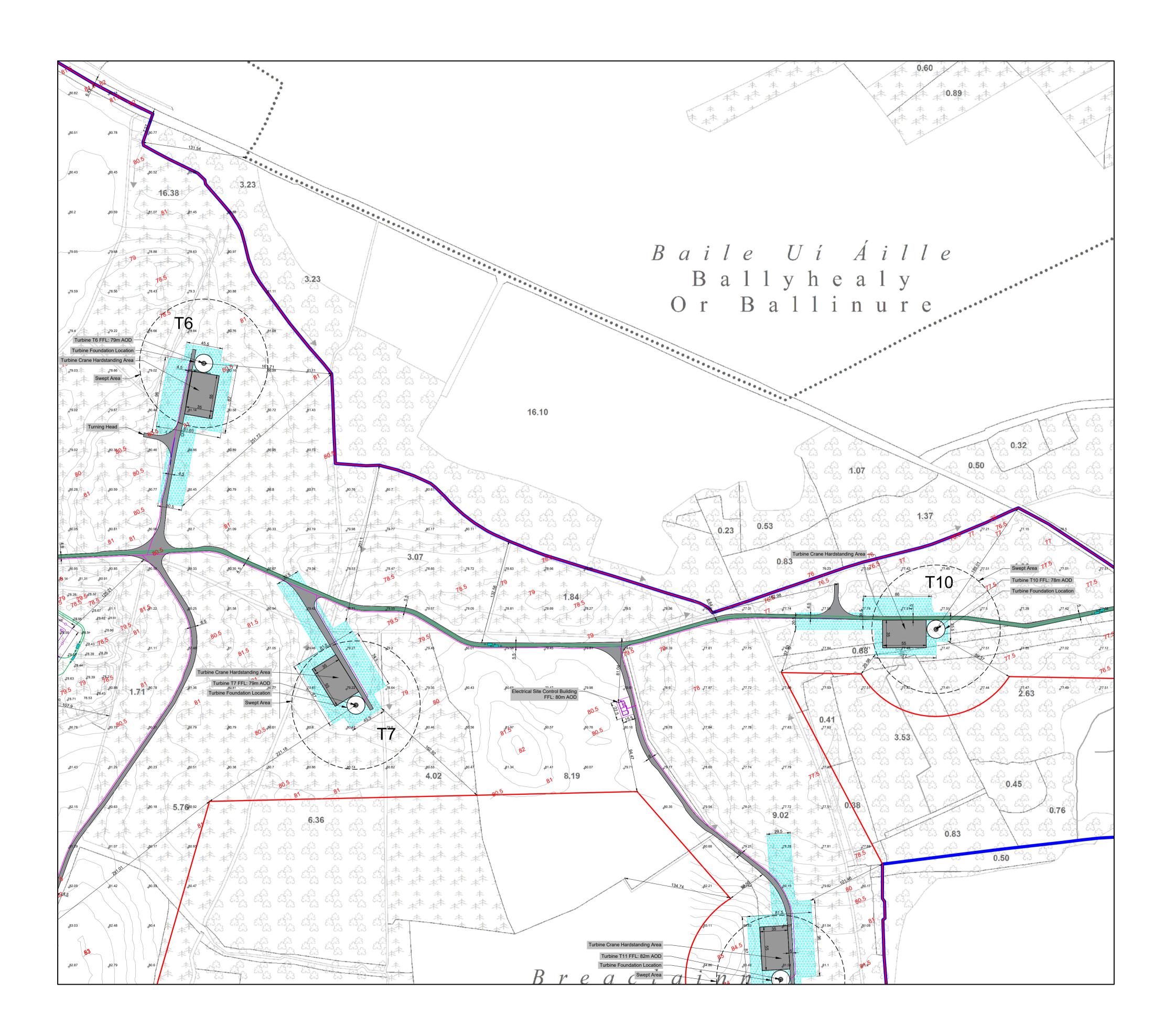




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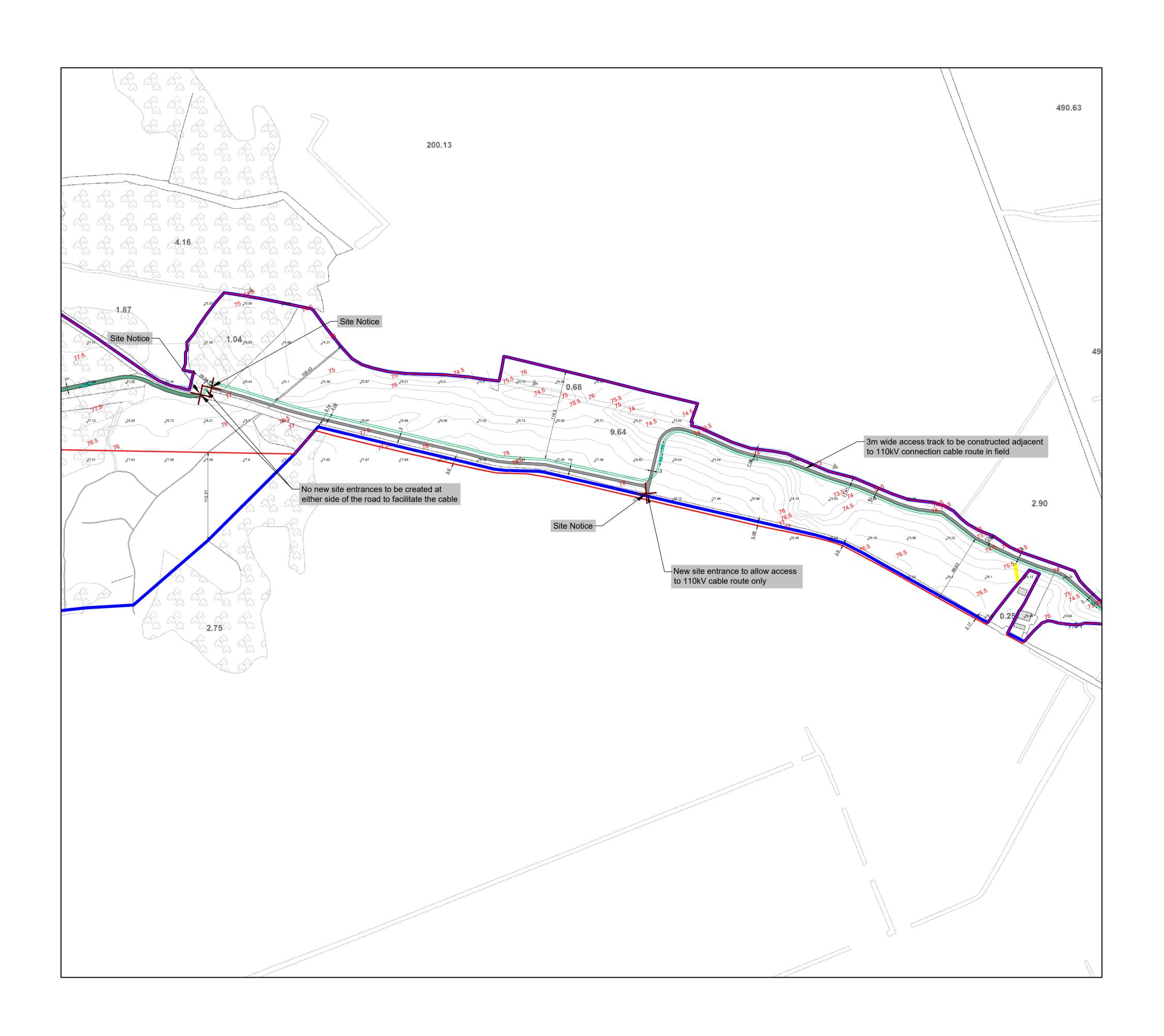


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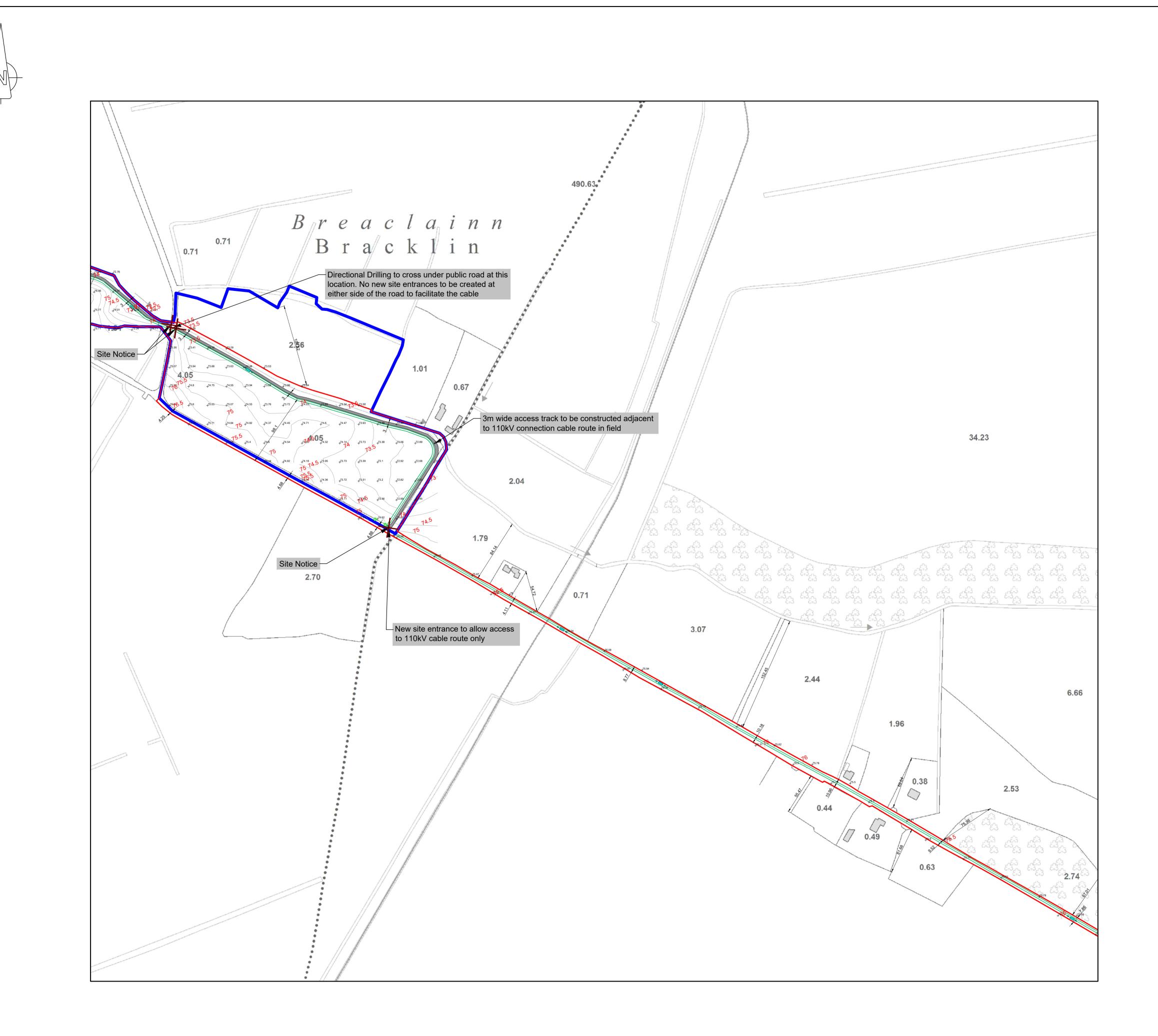


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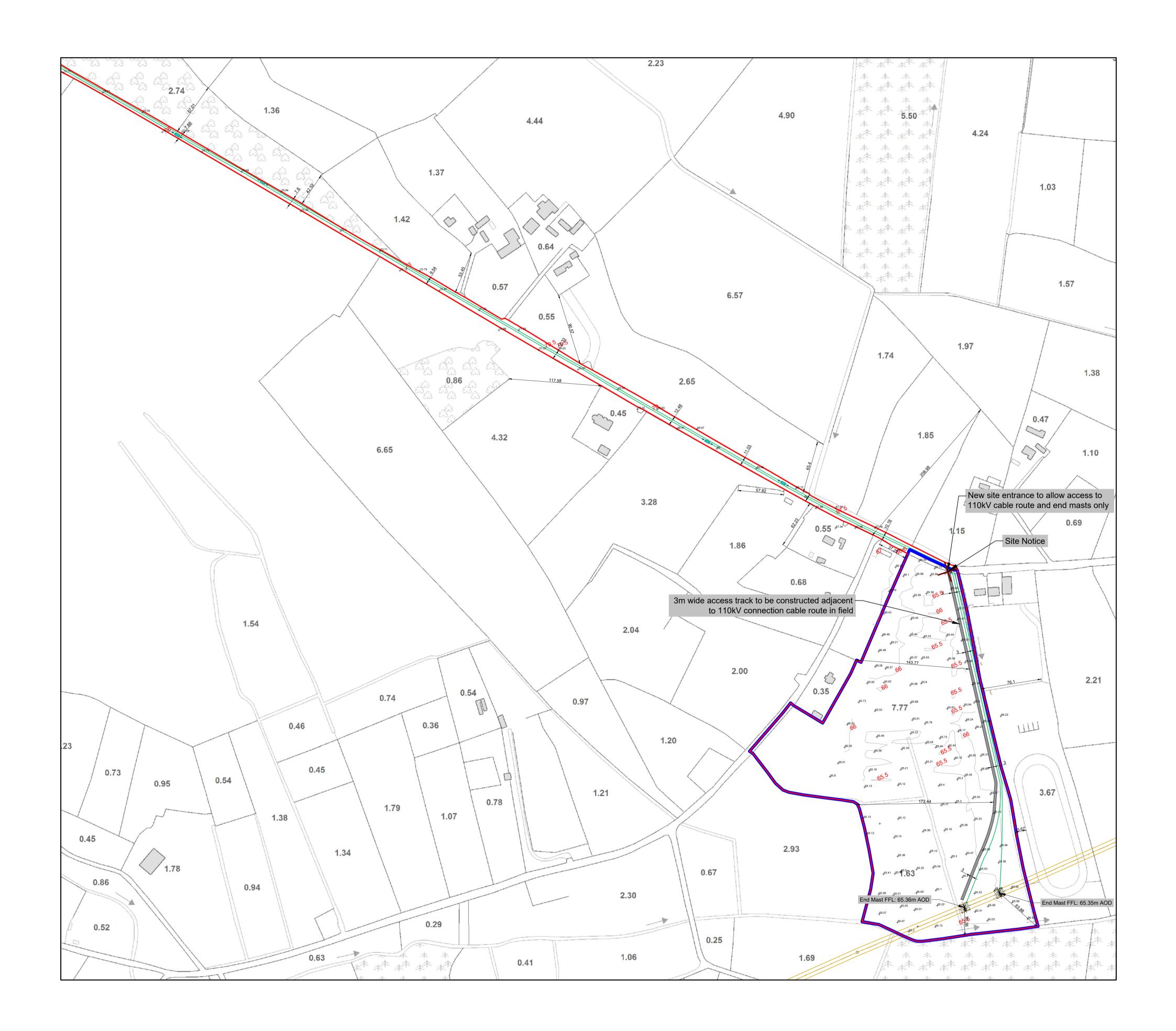


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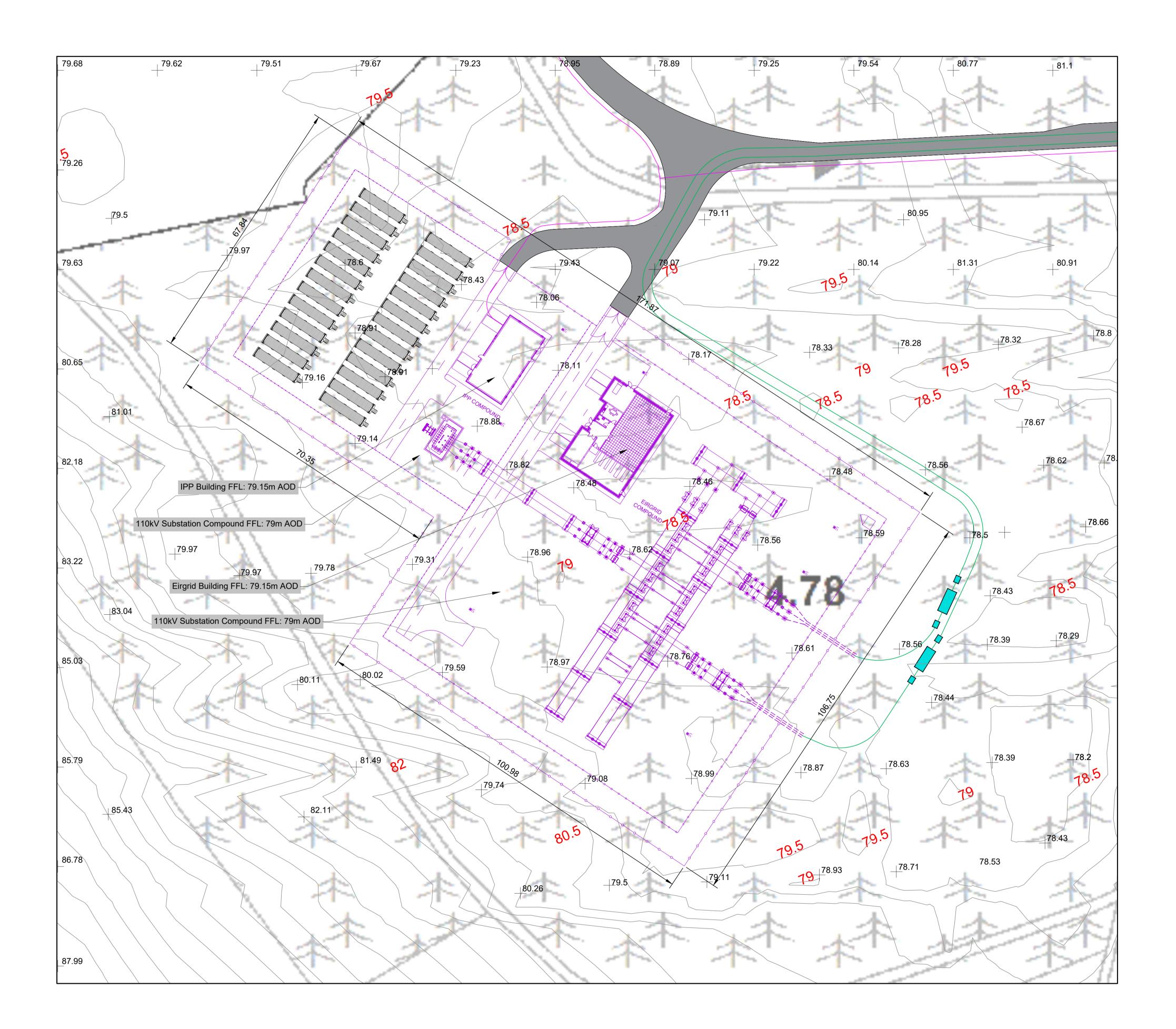


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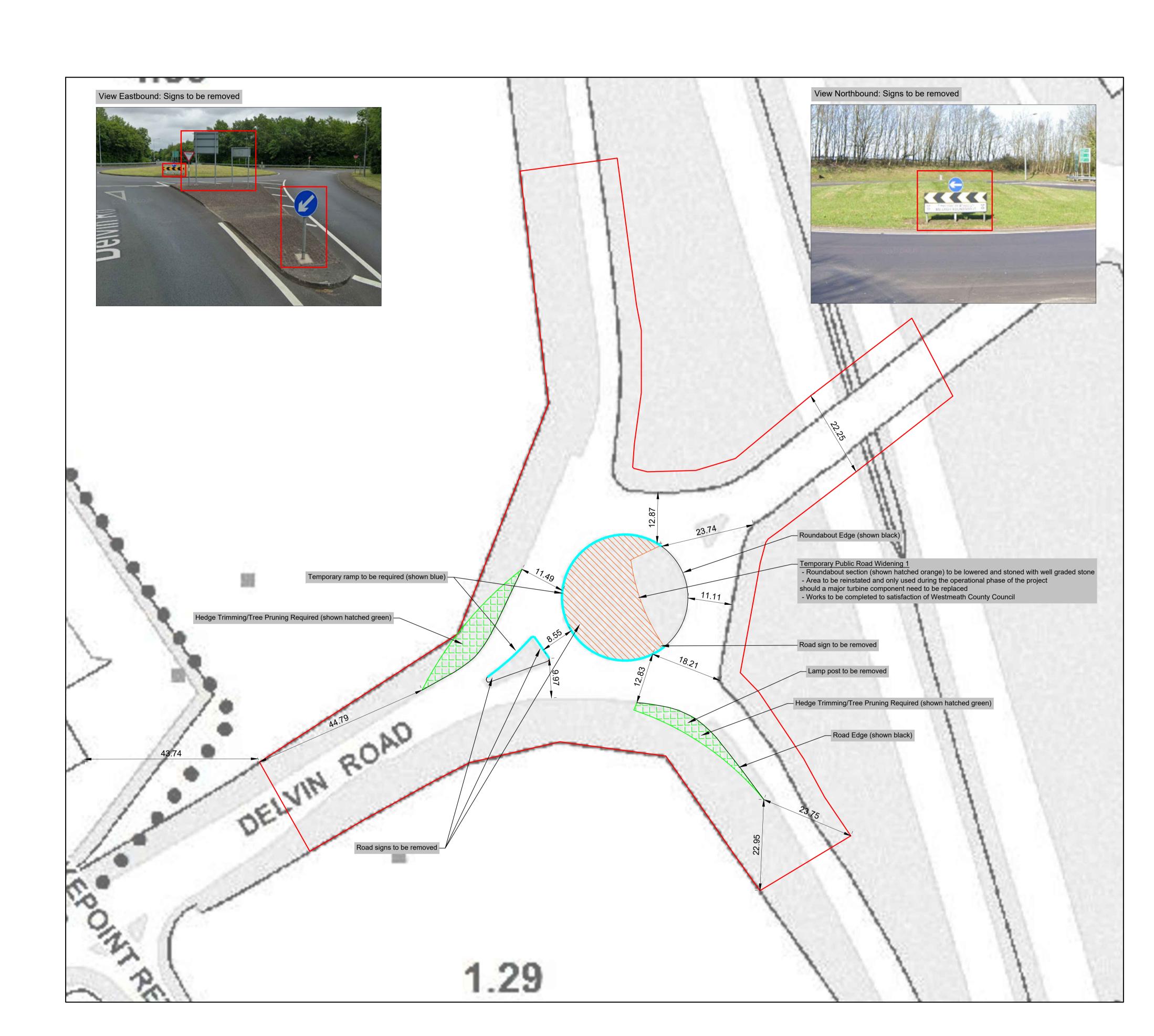




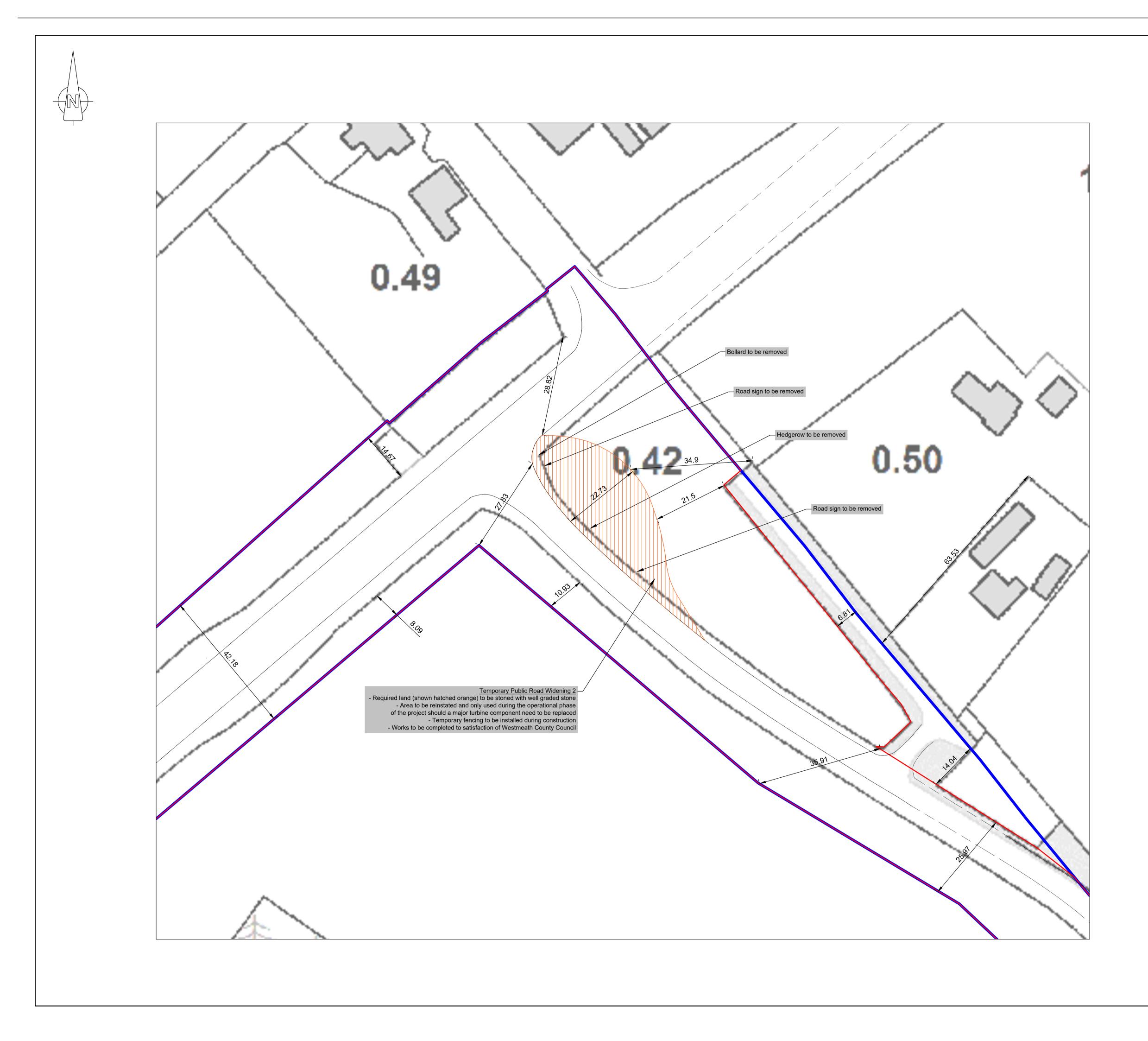
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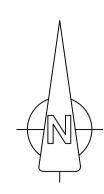
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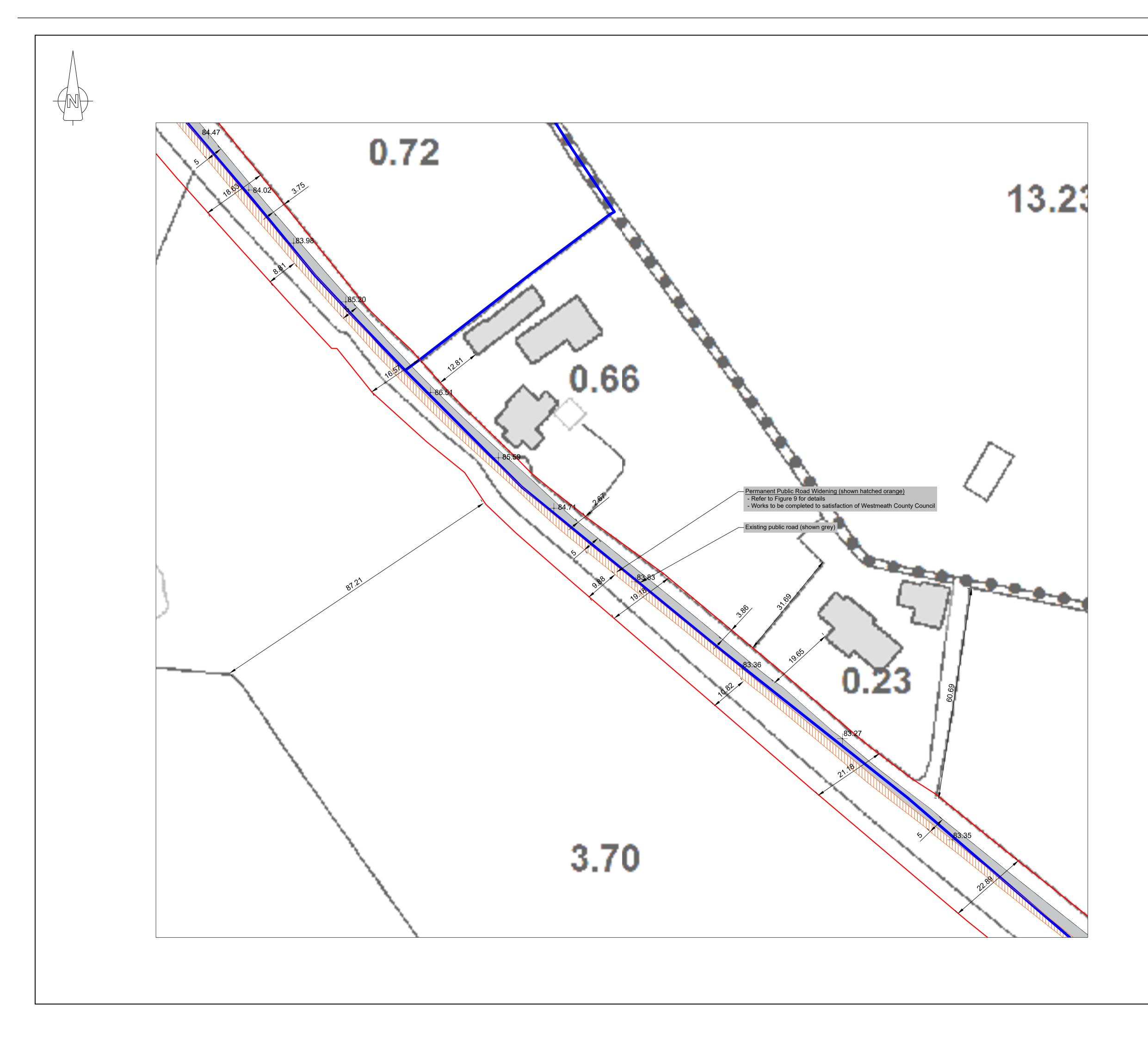




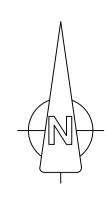
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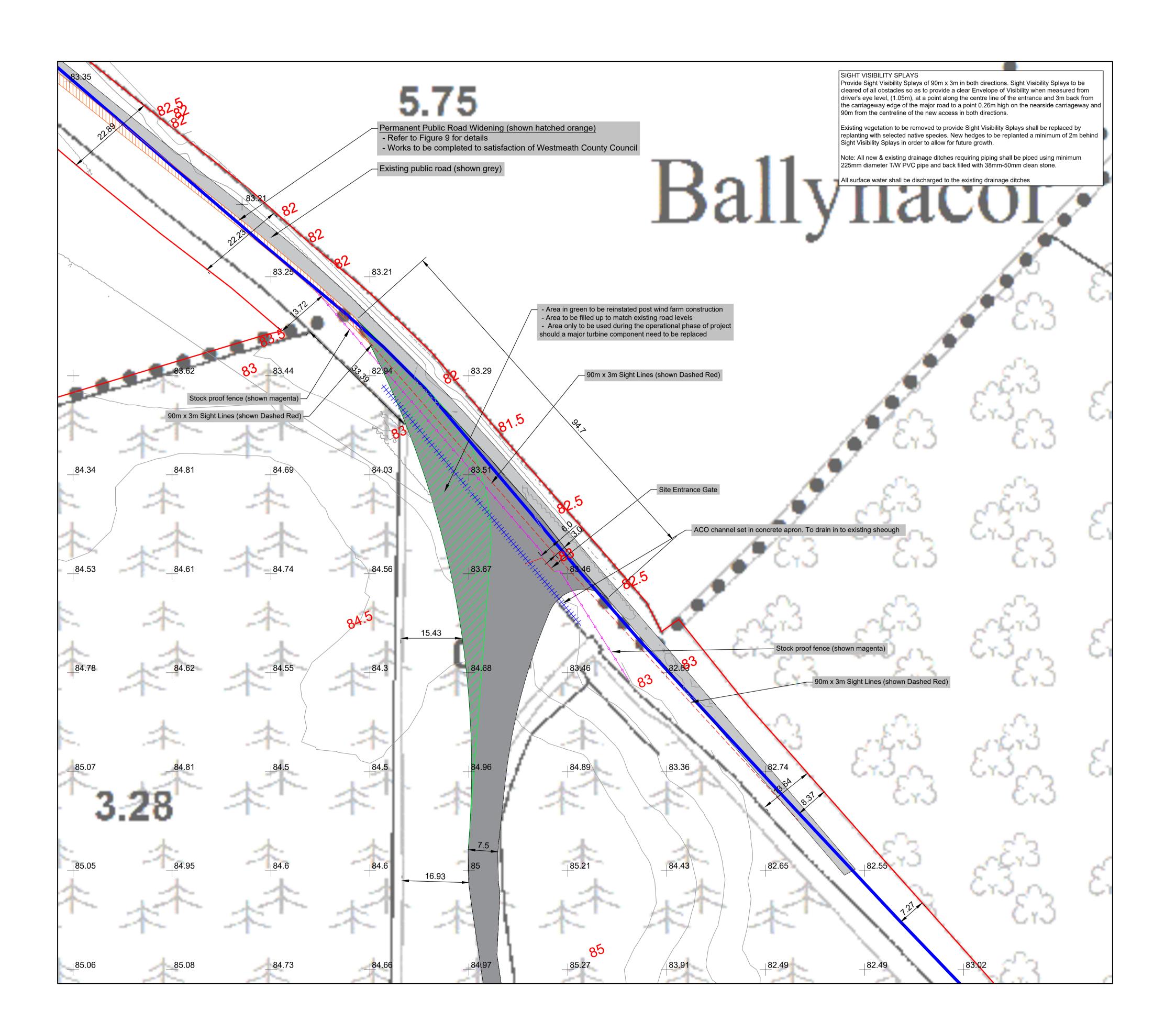


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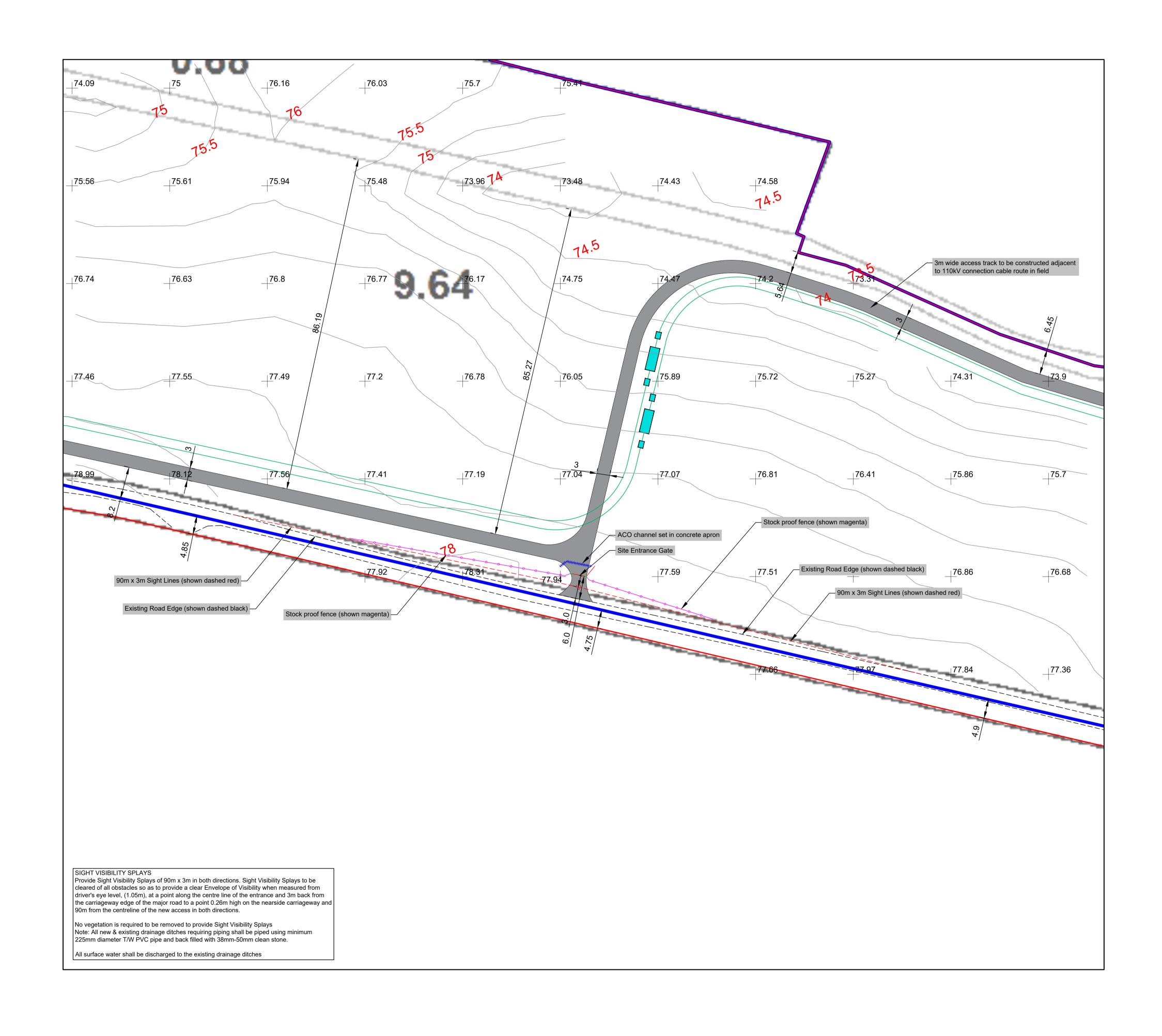


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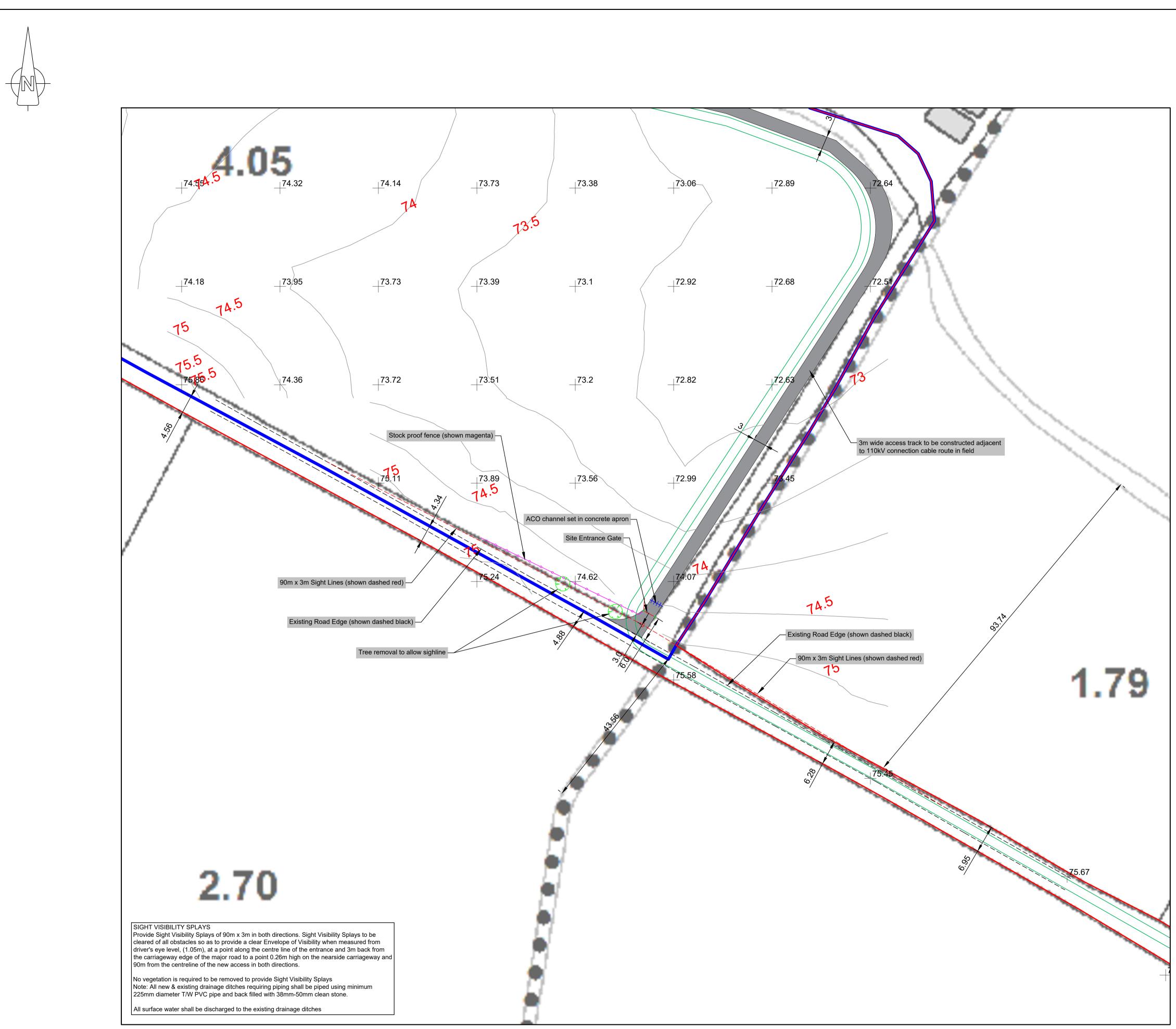




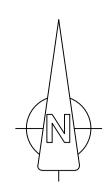
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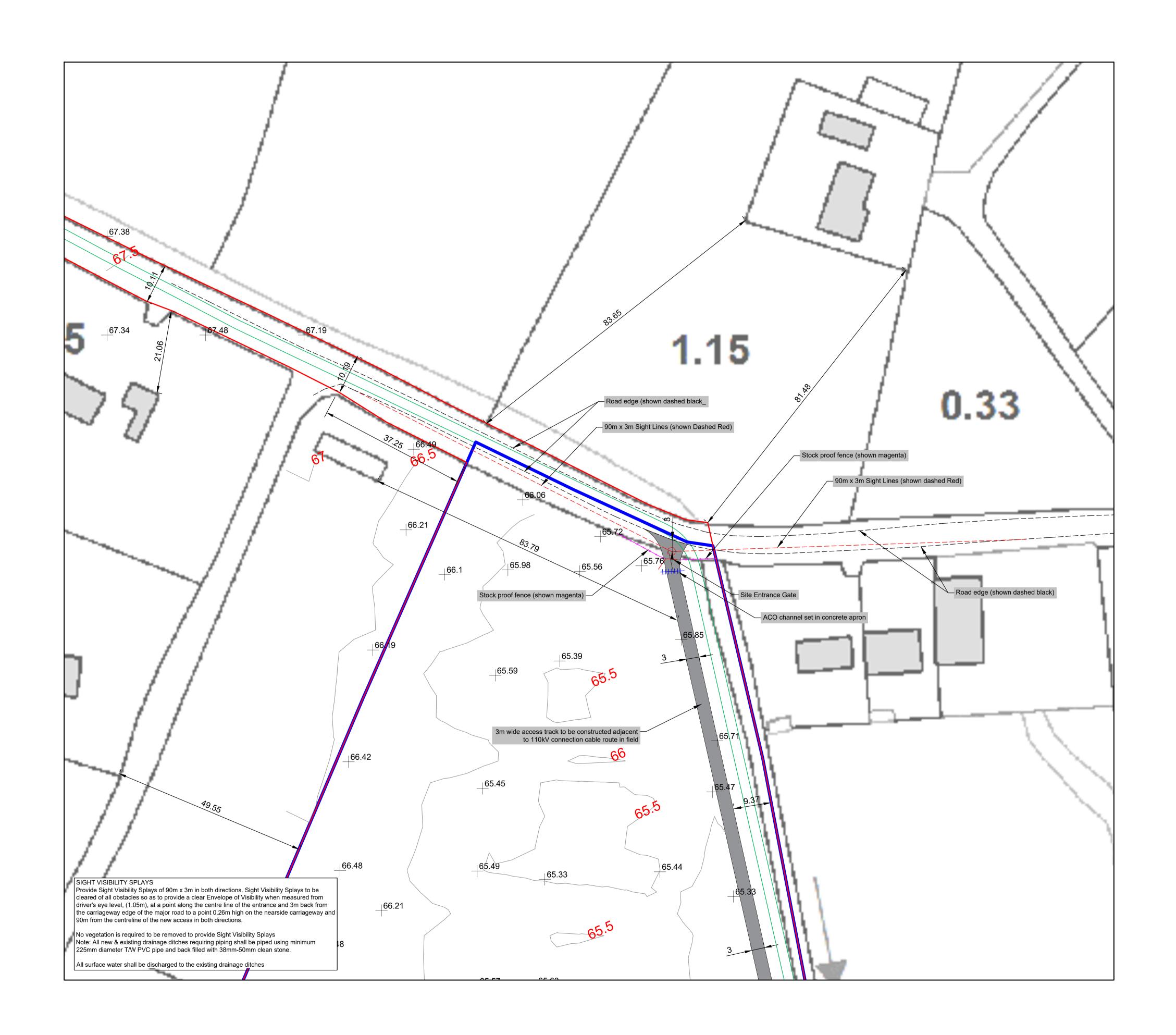


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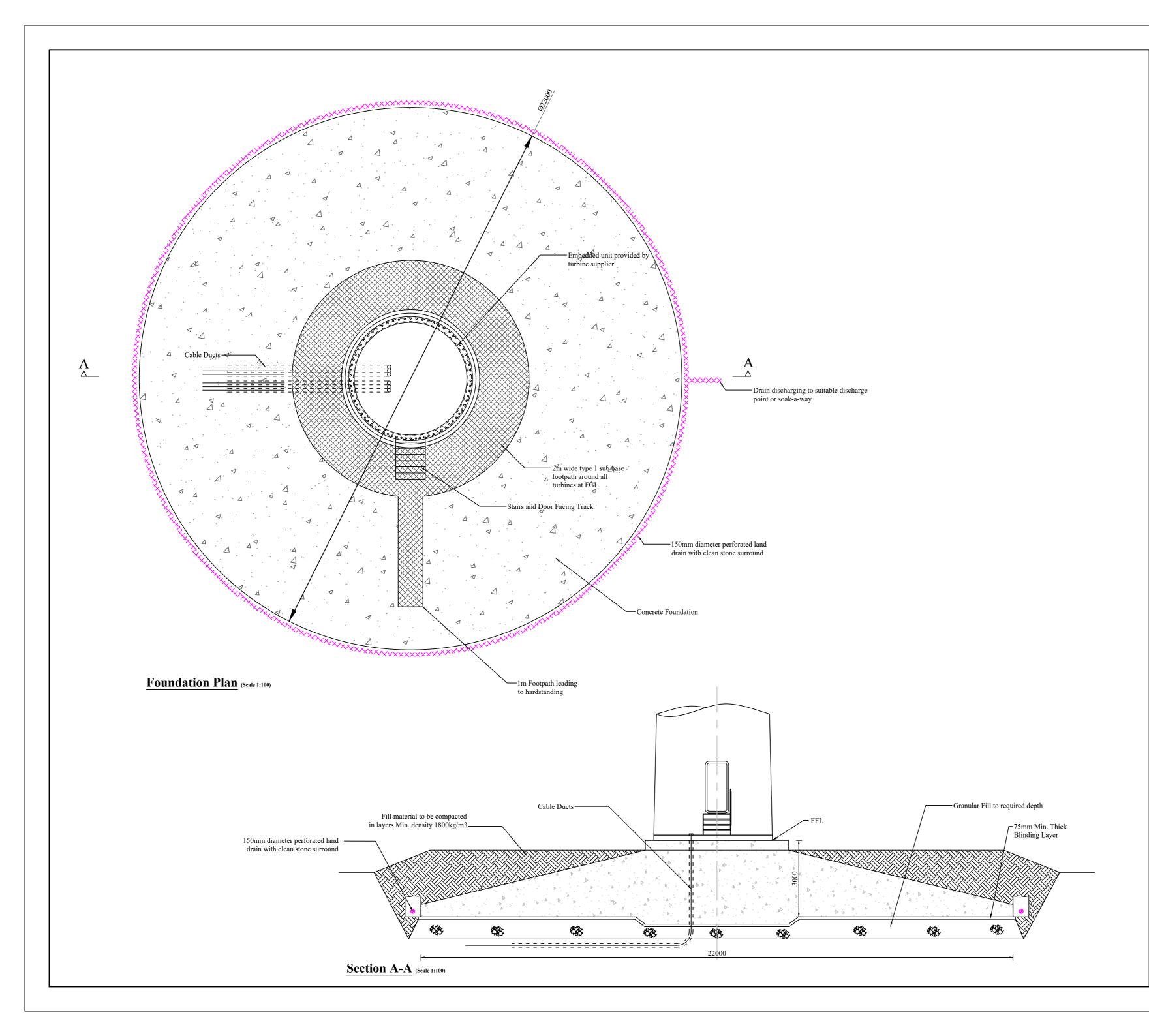


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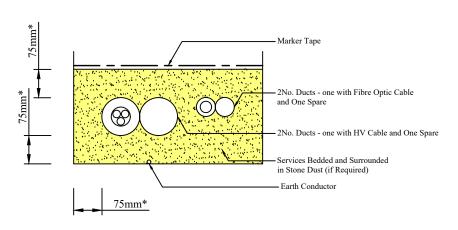
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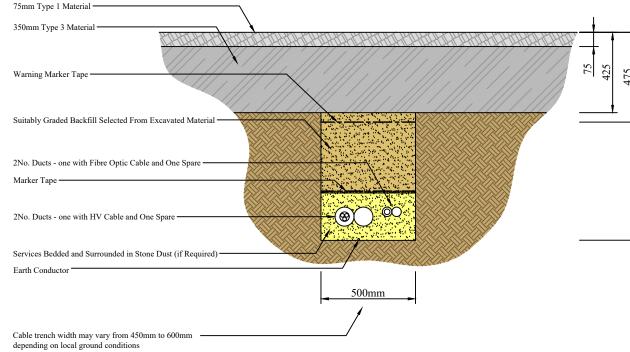


1) All dimensions in millimetres unless otherwise stated and must be checked on site and not scaled from this drawing 2) Foundation type may vary depending on wind turbine manufacturer and ground conditions at individual locations Date: Rev: Drawn By: Description Prepared by: GALETECH **ENERGY SERVICES** Galetech Energy Services, Clondargan, Stradone, Co. Cavan Client: Bracklyn Wind Farm Limited Job Title: Bracklyn Wind Farm Drawing Title: Figure 5: Typical Turbine Foundation Design Drawing No.: Revision No.: BRK_PAS_GA_001 0 Scale: Date: 02/07/2021 (A2) 1:100 Confirmed By: S.C <u>Drawn By:</u> C.M.P Checked By: J.B

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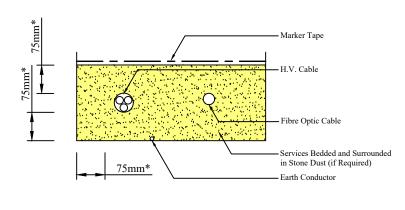
Typical Service Trench Crossing Track Scale 1:20



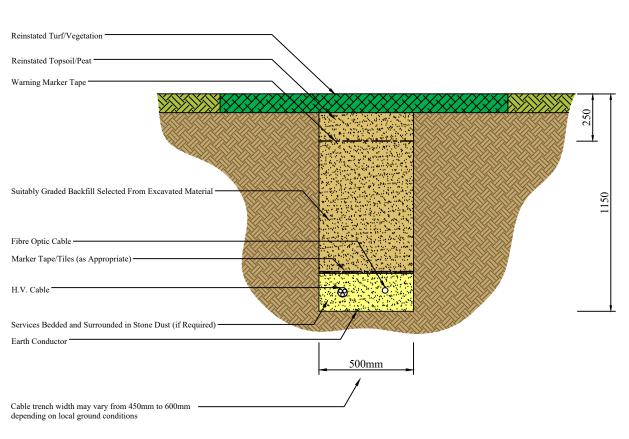


Enlarged Services Detail Scale 1:10

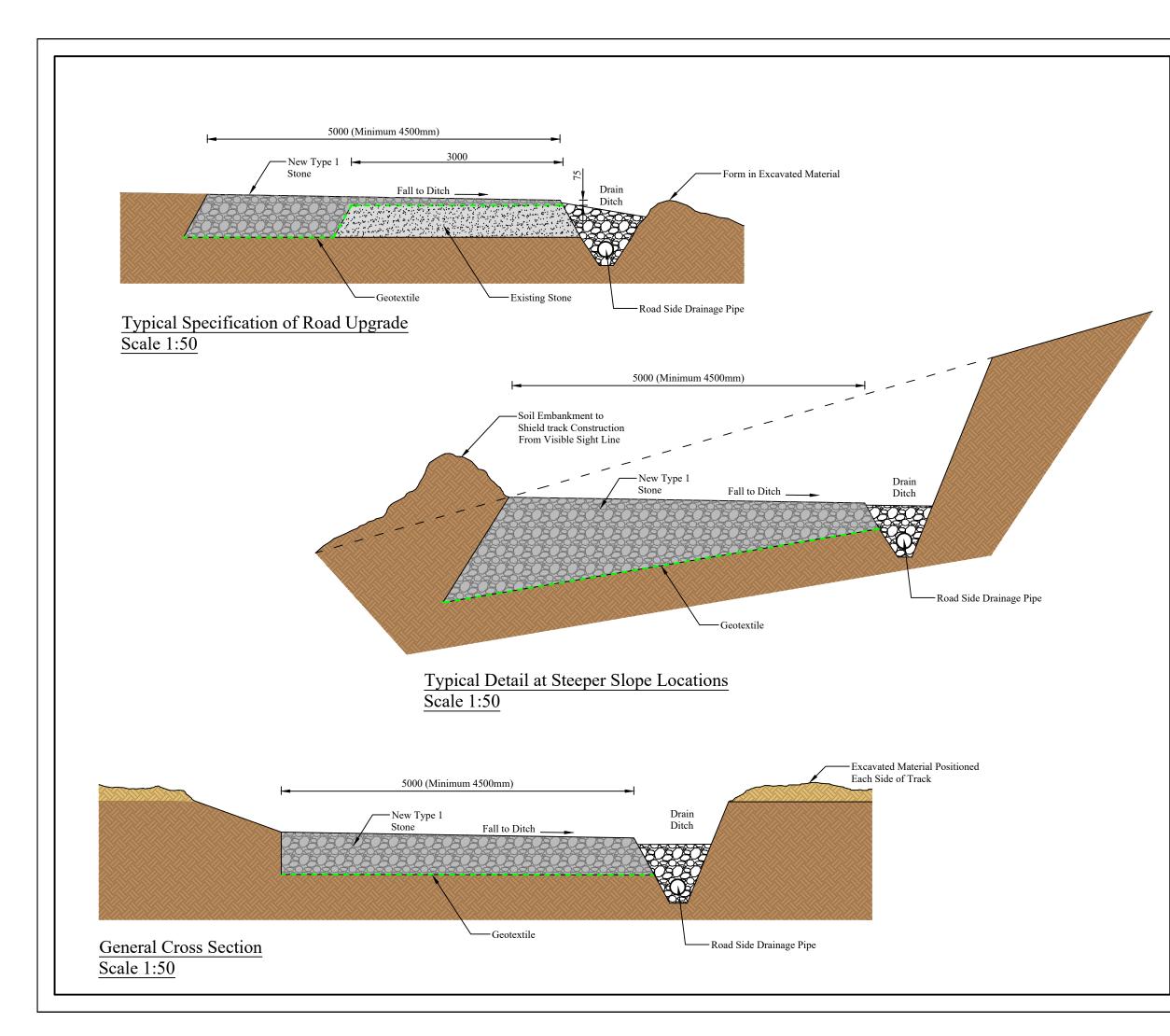
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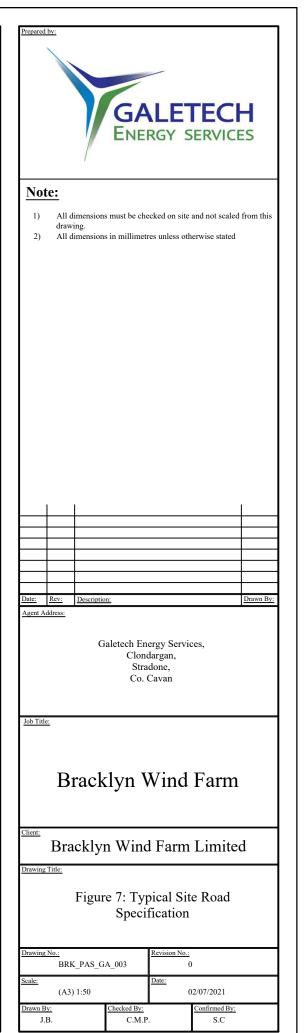


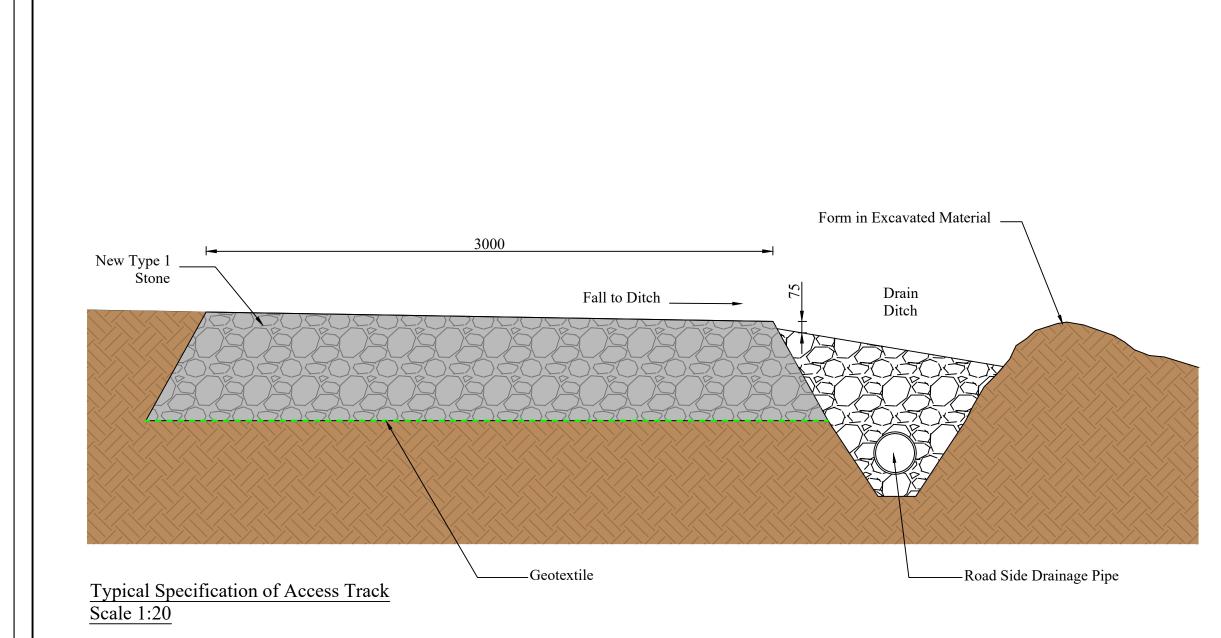
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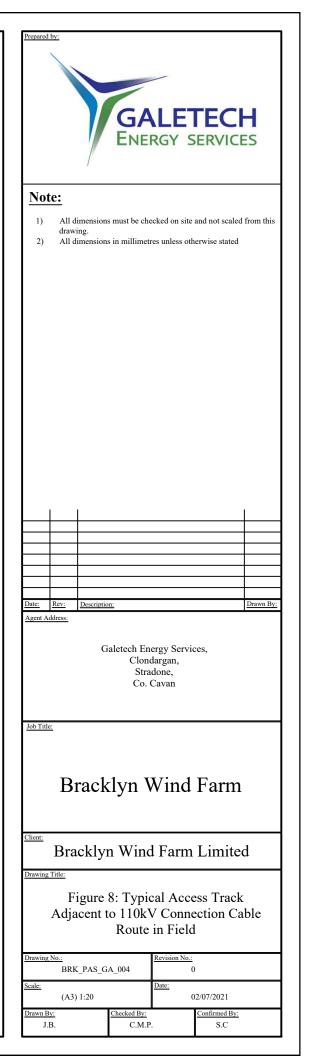


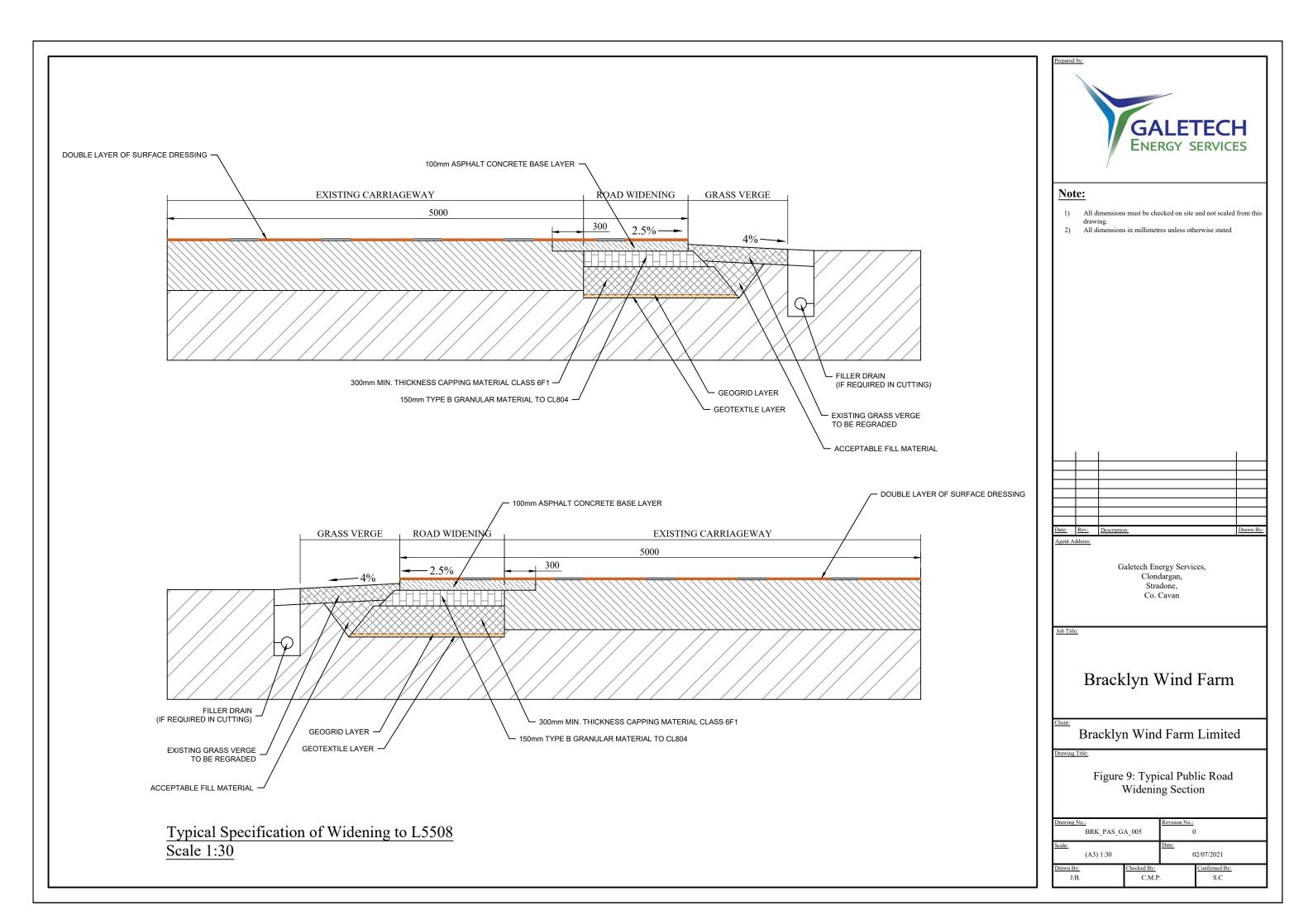
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1000mm Min	 Depth of cable trenches to suit sub-surface conditions. i.e. to be located in stable soil conditions. Dimensions with * against them refer to specific clearances around the H.V. cable.
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	Galetech Energy Services, Clondargan, Stradone, Co. Cavan
	Client: Bracklyn Wind Farm Limited Drawing Title: Figure 6: Typical Arrangement of Underground Wind Farm Cabling Drawing No.: Revision No.: BRK PAS GA 002 0
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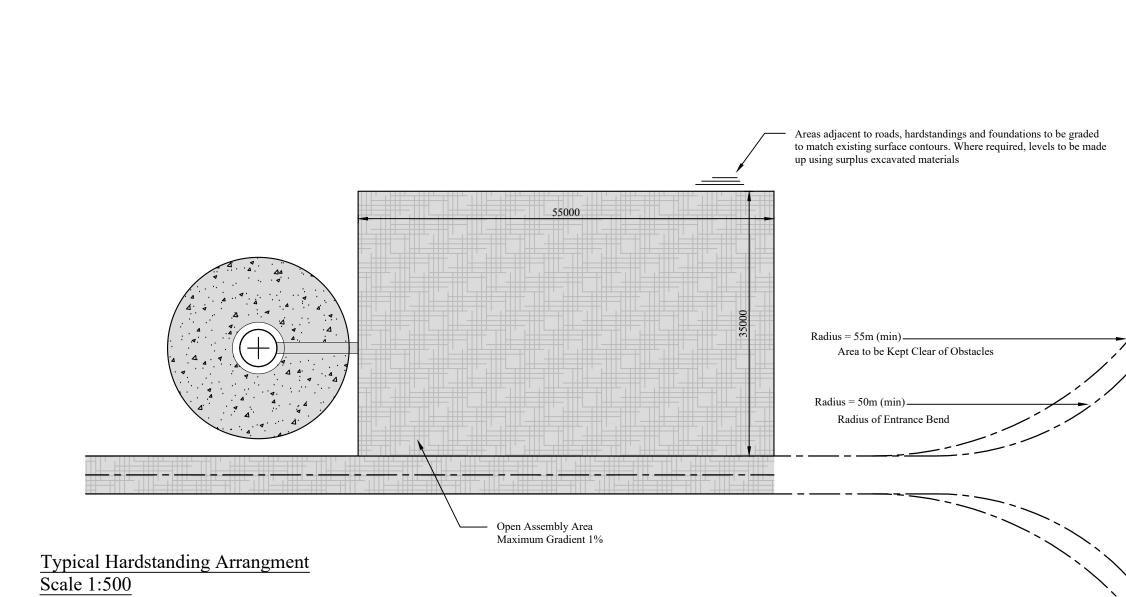




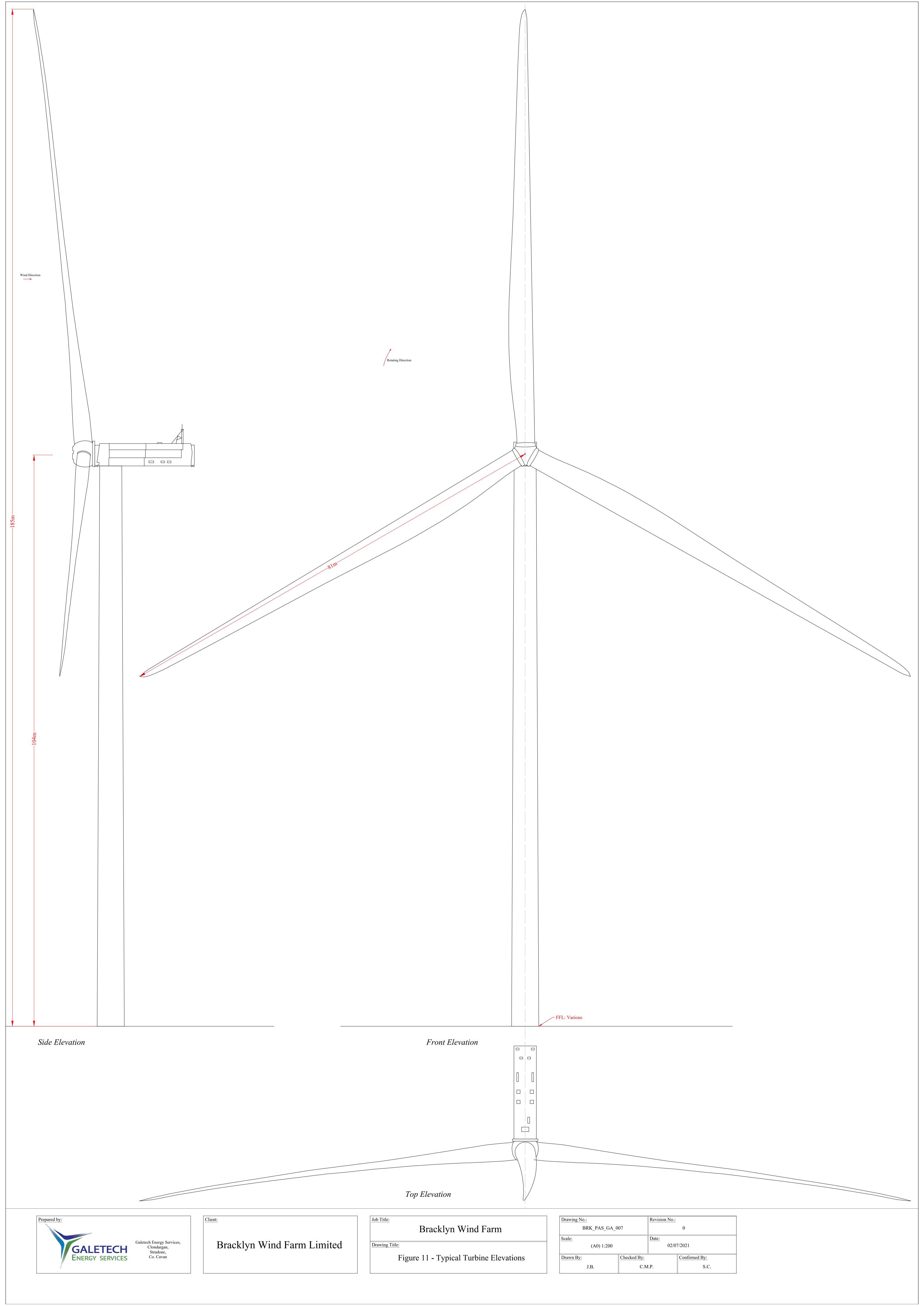


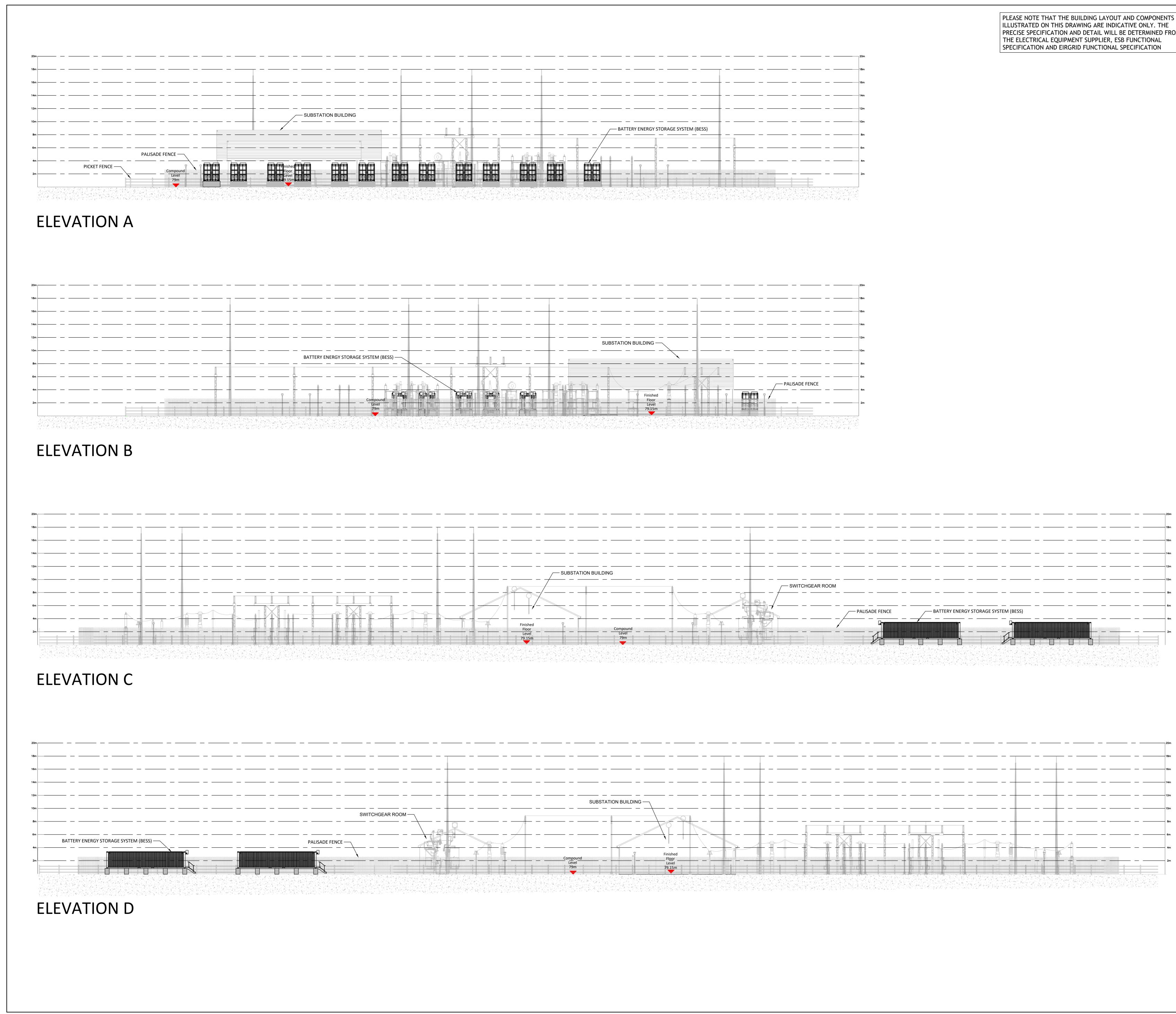




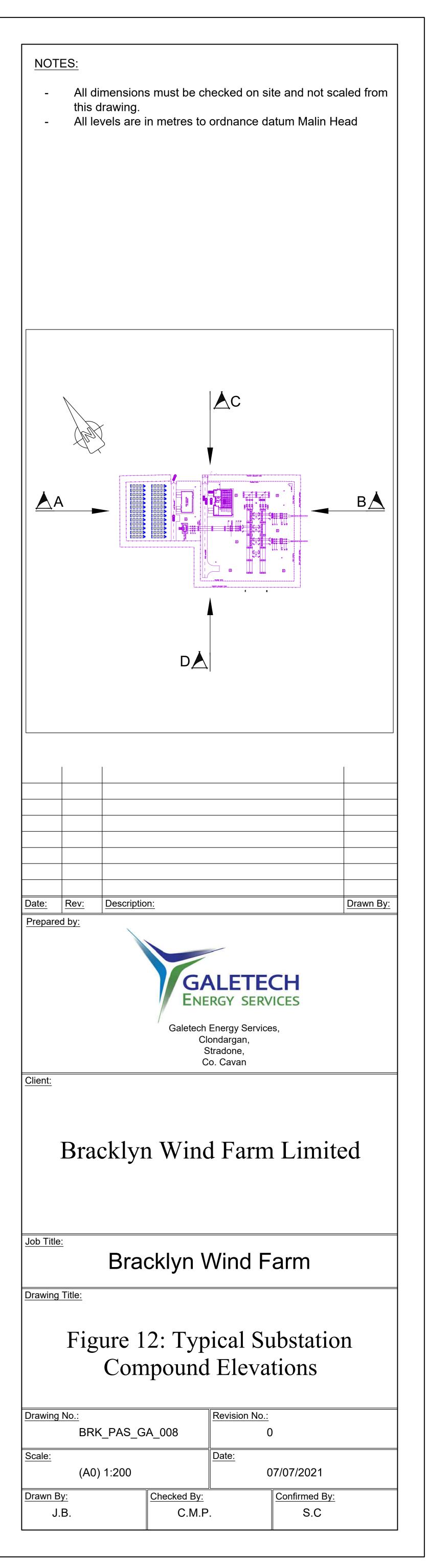


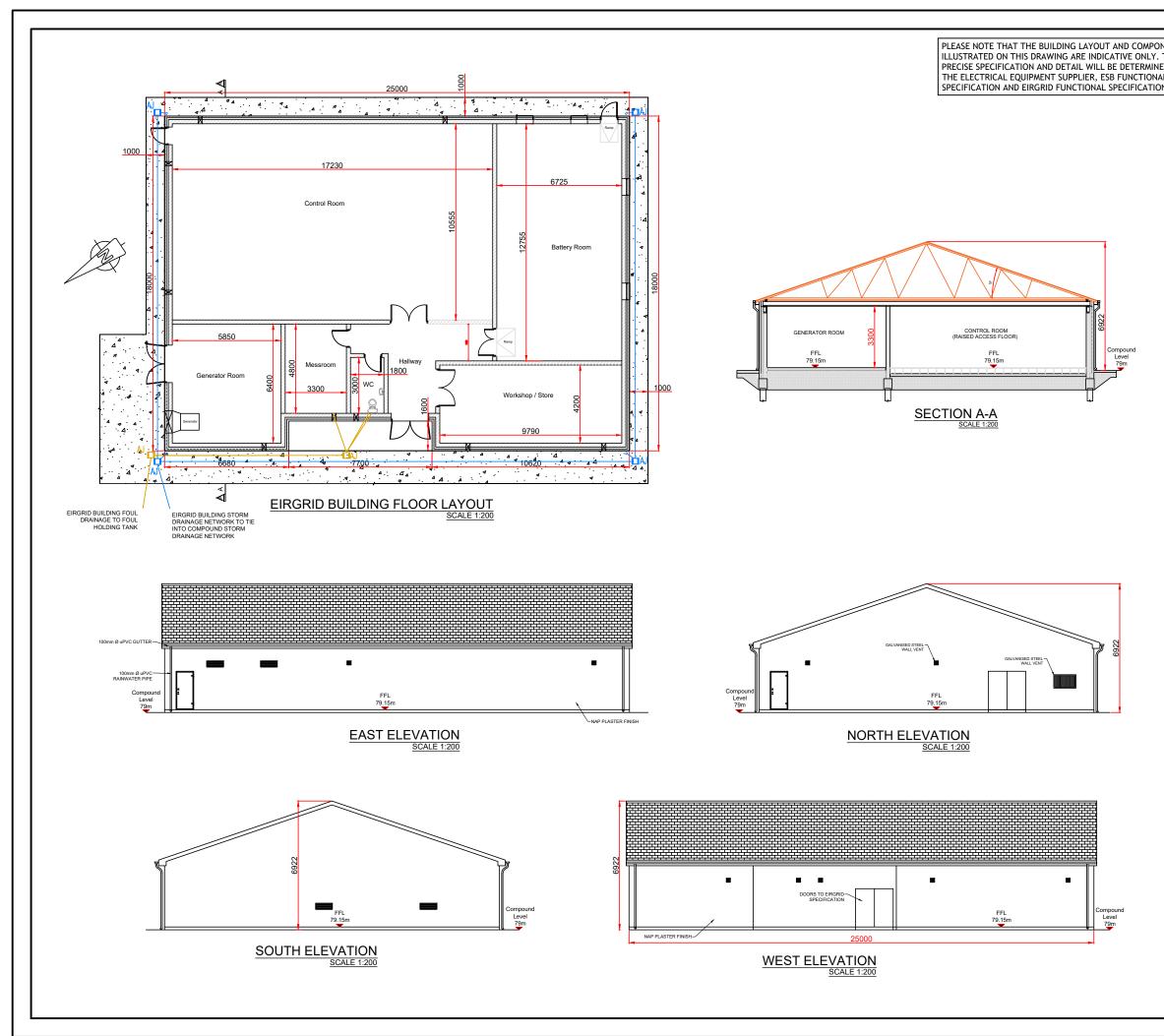
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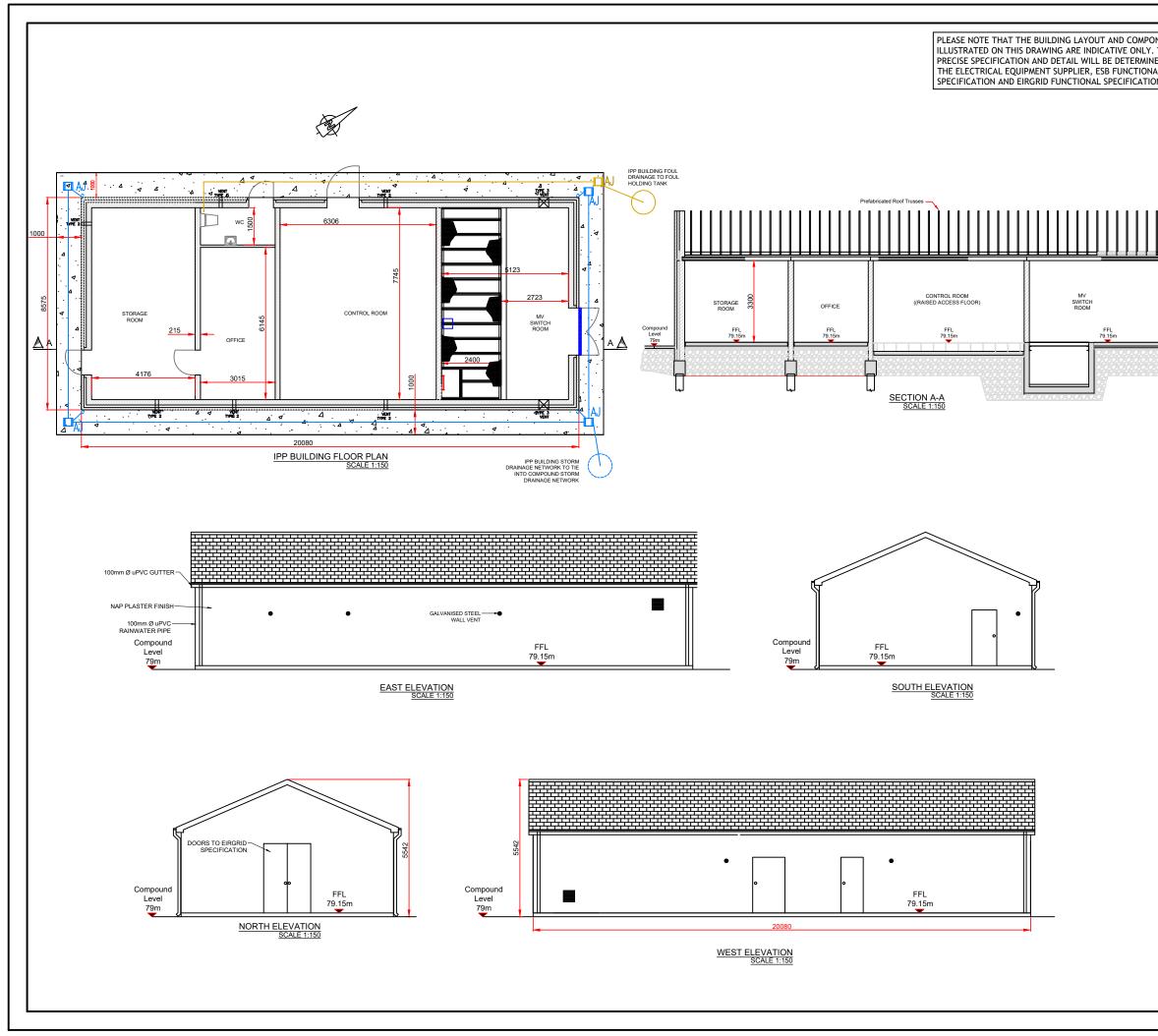


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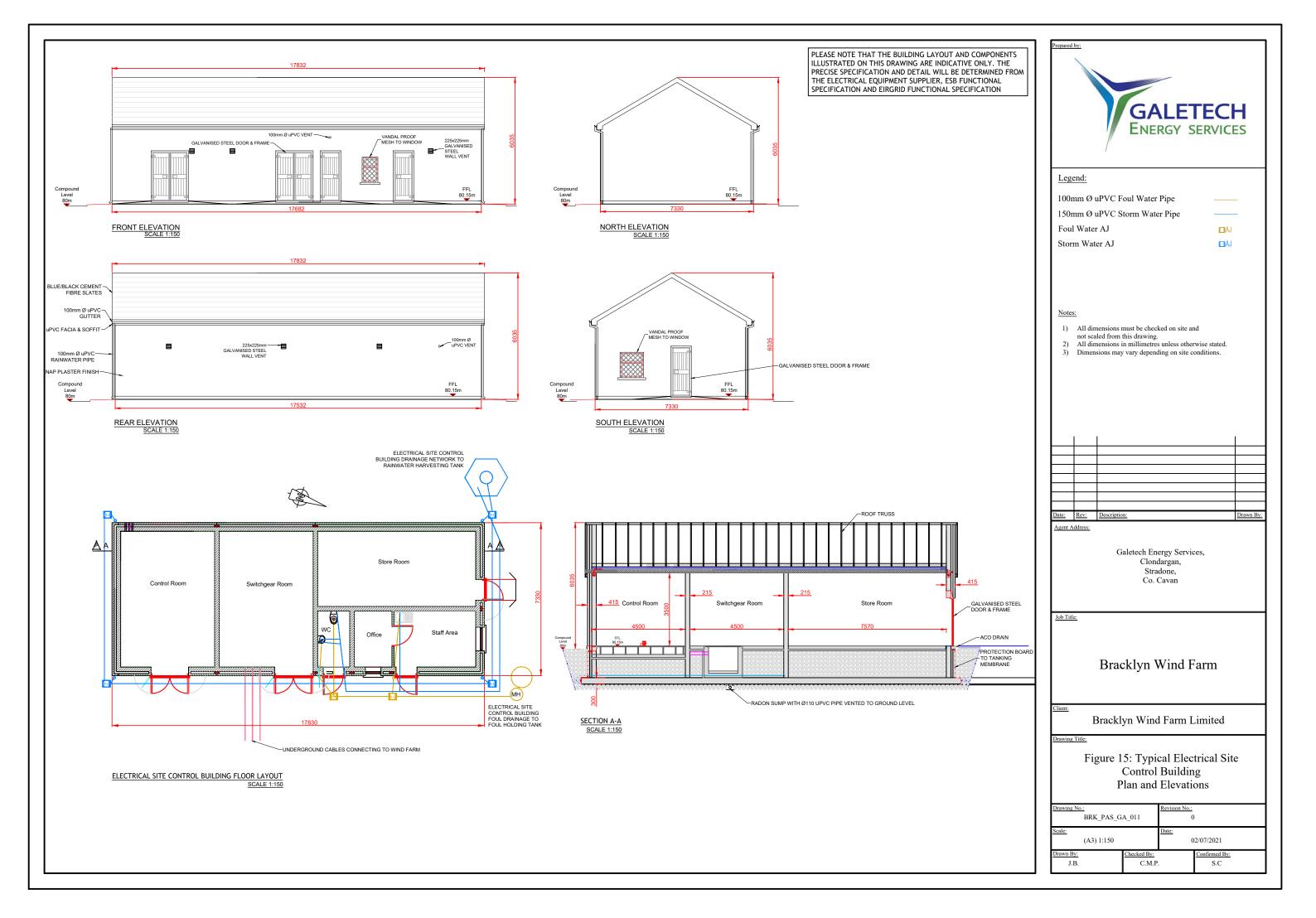


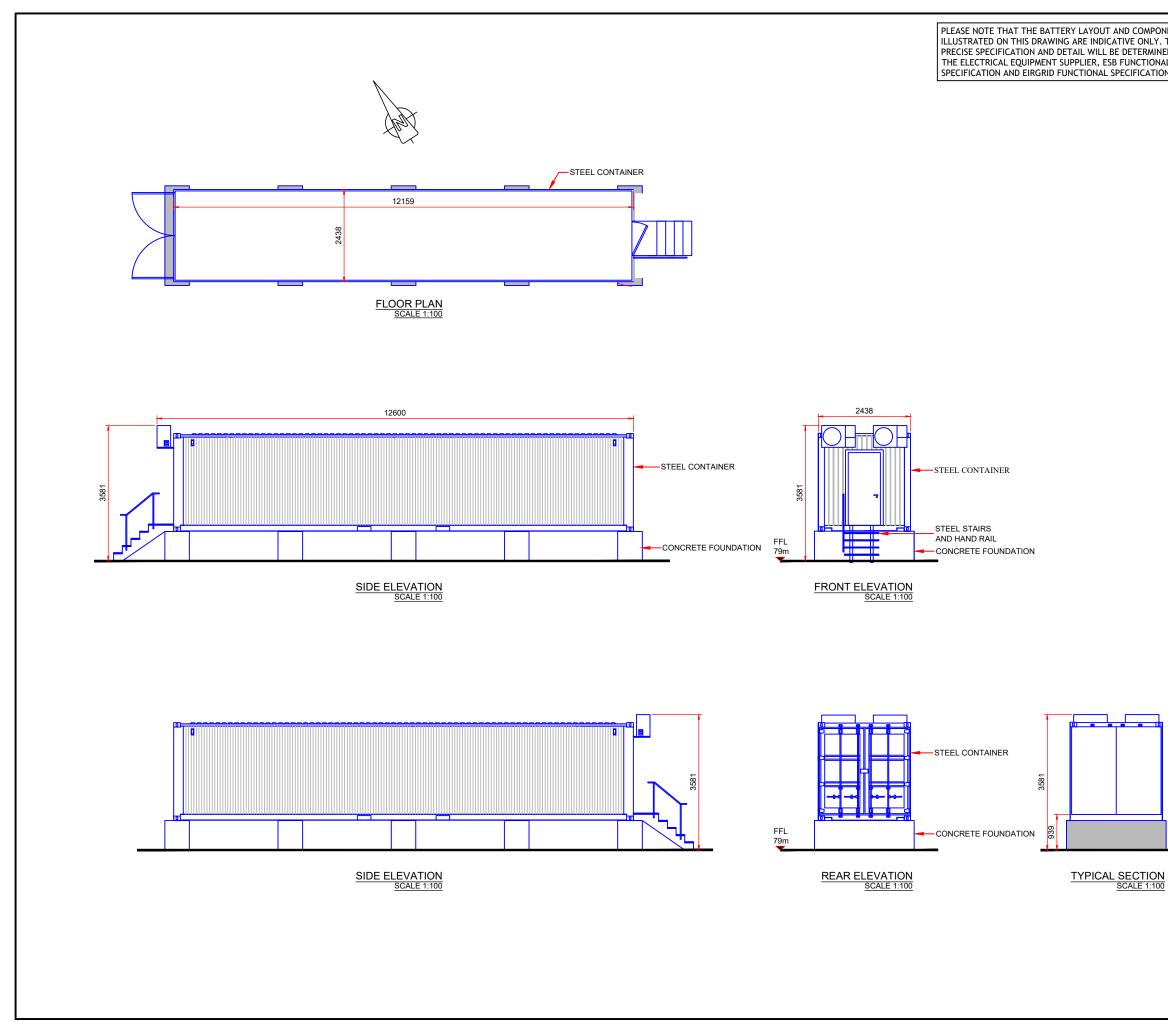


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	Client: Bracklyn Wind Farm Limited							
	Figure 13: Typical Eirgrid Building Plan and Elevations							
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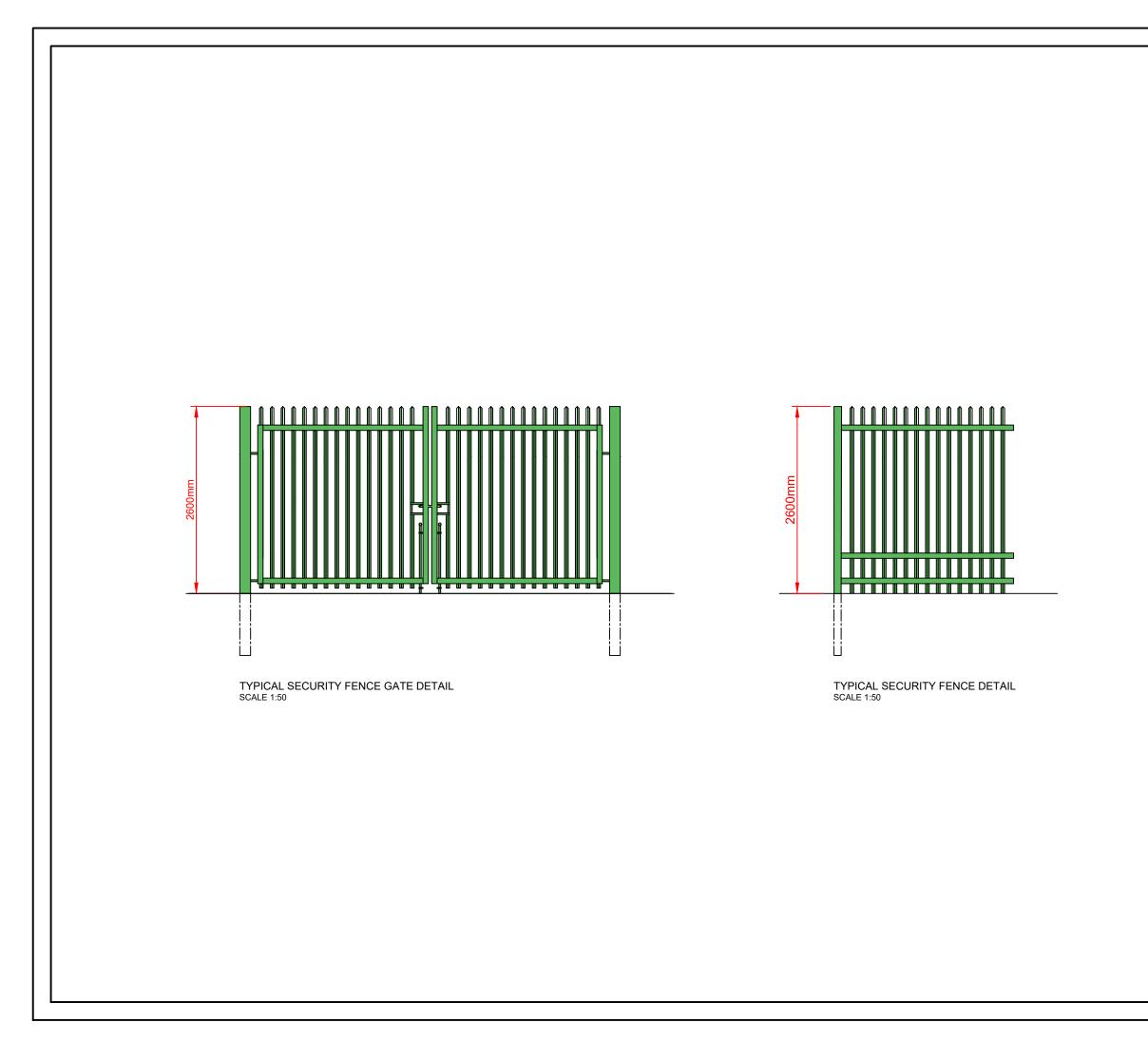


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	Figure 14: Typical IPP Building Plan and Elevations						
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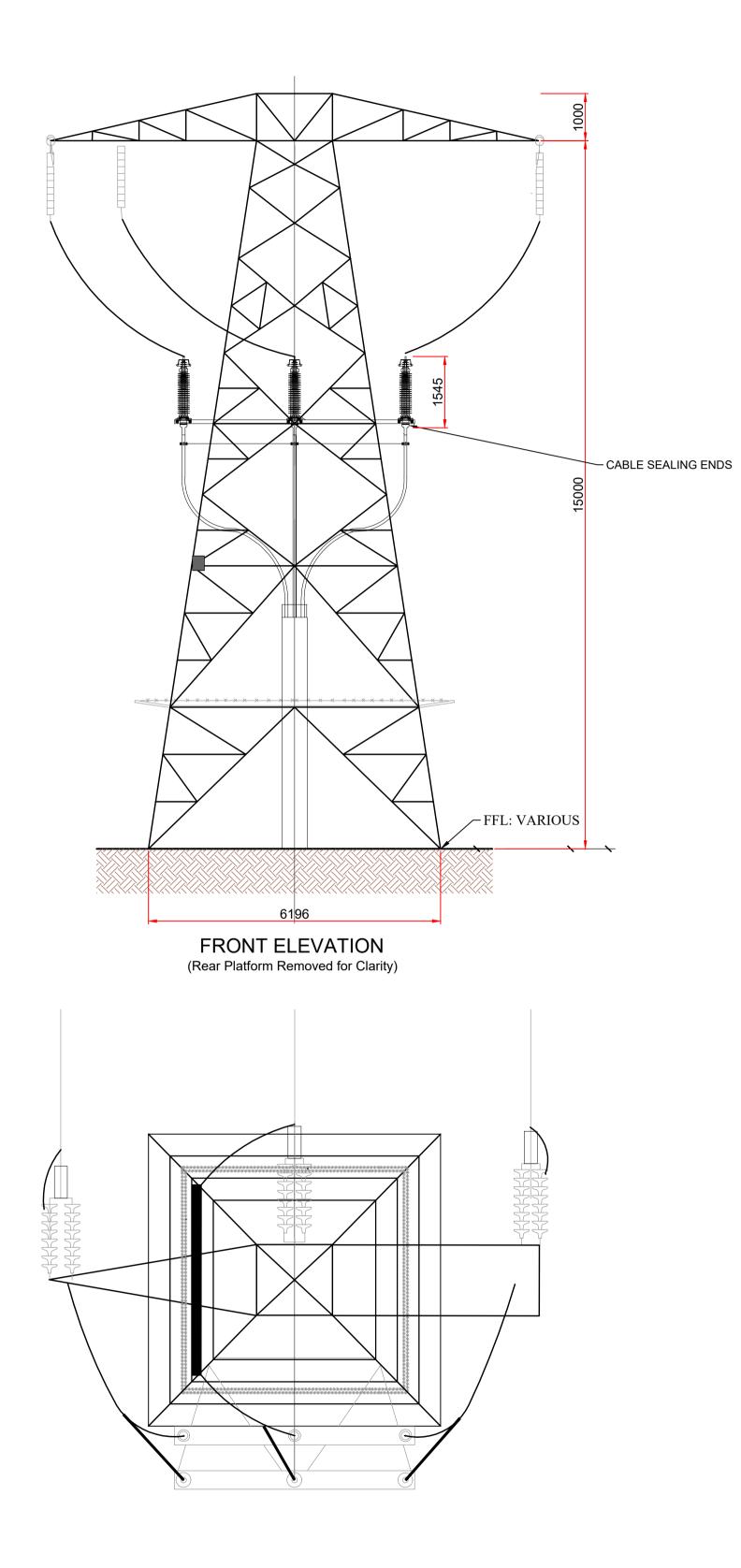




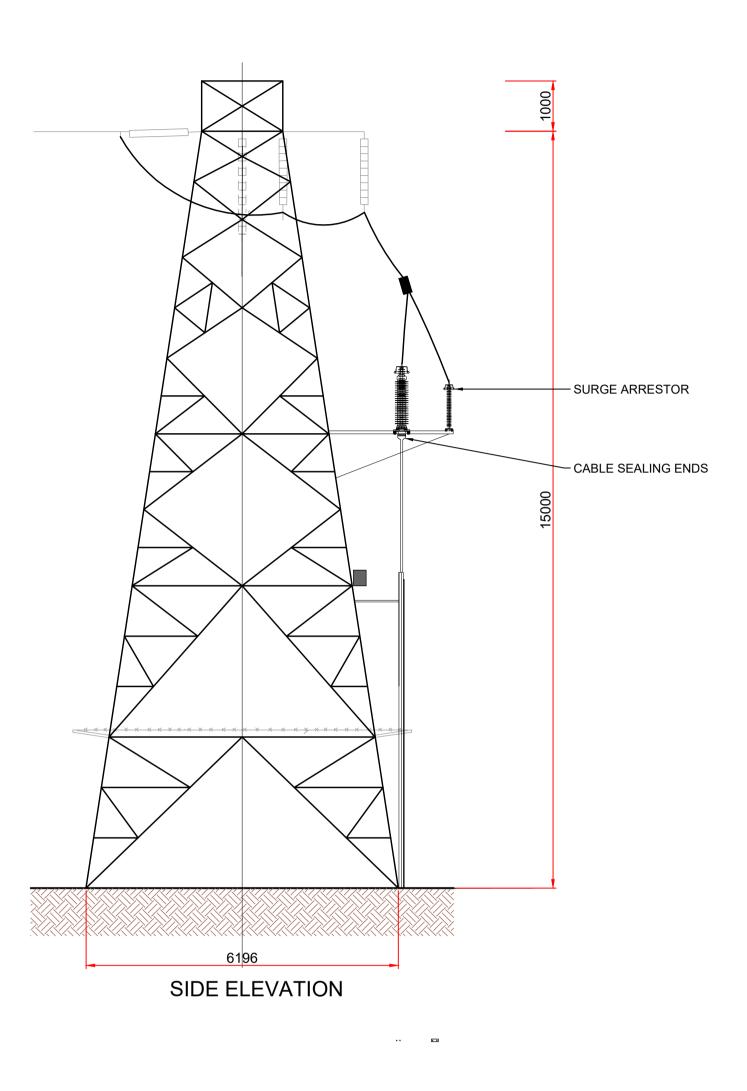
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-	Client: Bracklyn Wind Farm Limited Drawing Title: Figure 16: Typical Battery Container Building Plan and Elevations	
	Drawing No.: Revision No.: BRK_PAS_GA_012 0 Scale: Date: (A3) 1:100 02/07/2021 Drawn By: Checked By: Confirmed By: J.B. C.M.P. S.C	



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Agent Address: Galetech Energy Services, Clondargan, Stradone, Co. Cavan Job Title: Bracklyn Wind Farm Iob Title: Bracklyn Wind Farm Drawing Title: Bracklyn Wind Farm Limited Drawing Title: Figure 17: Typical Security Palisade Fencing Elevation Drawing No.: BrK_PAS_GA_013 Drawing No.: BrK_PAS_GA_013 Drawing No.: Drate:	1) 2)	All din not sca All din	iled from nensions i	this drawing in millimetre	s unless othe	rwise stated.	
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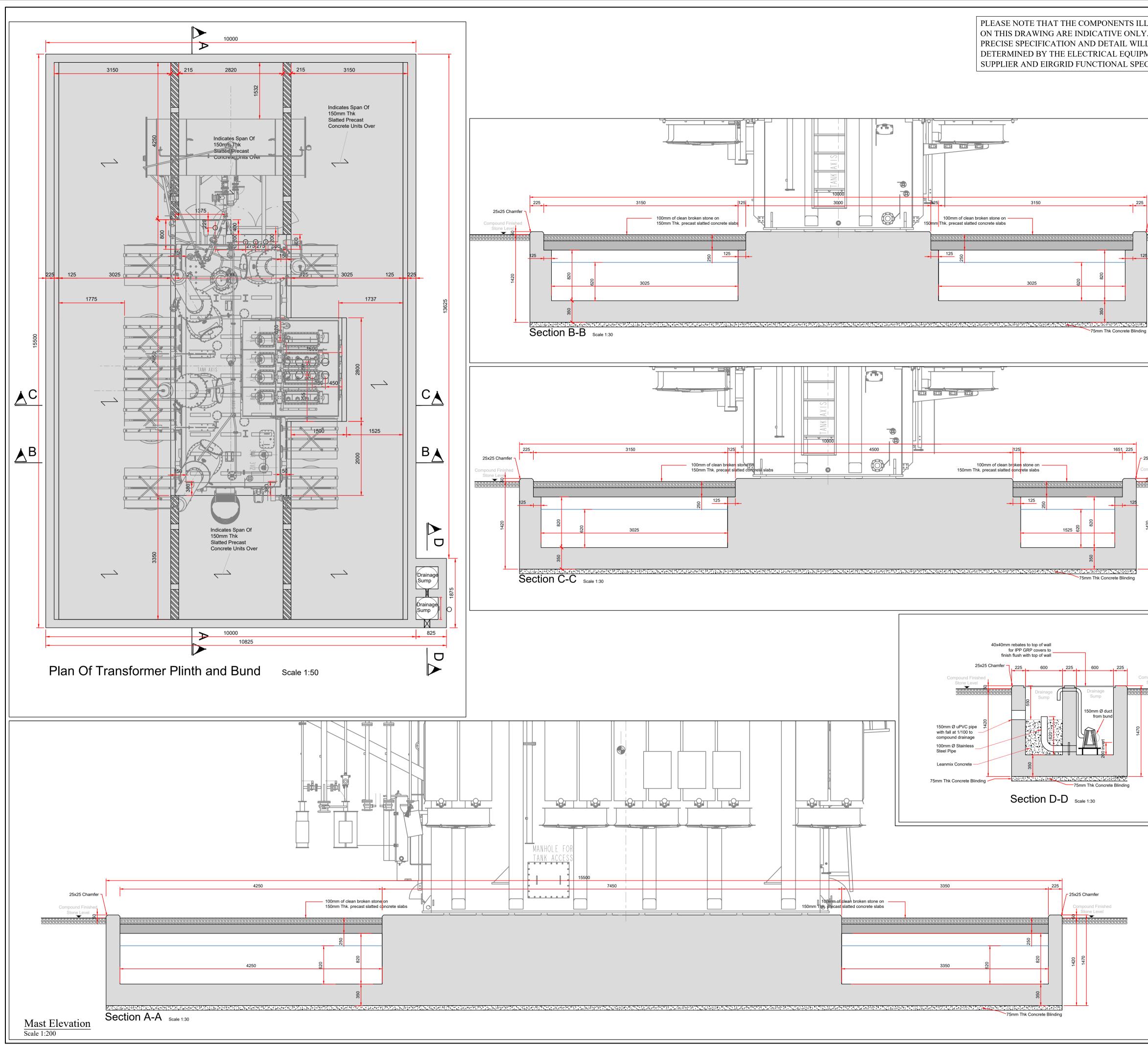


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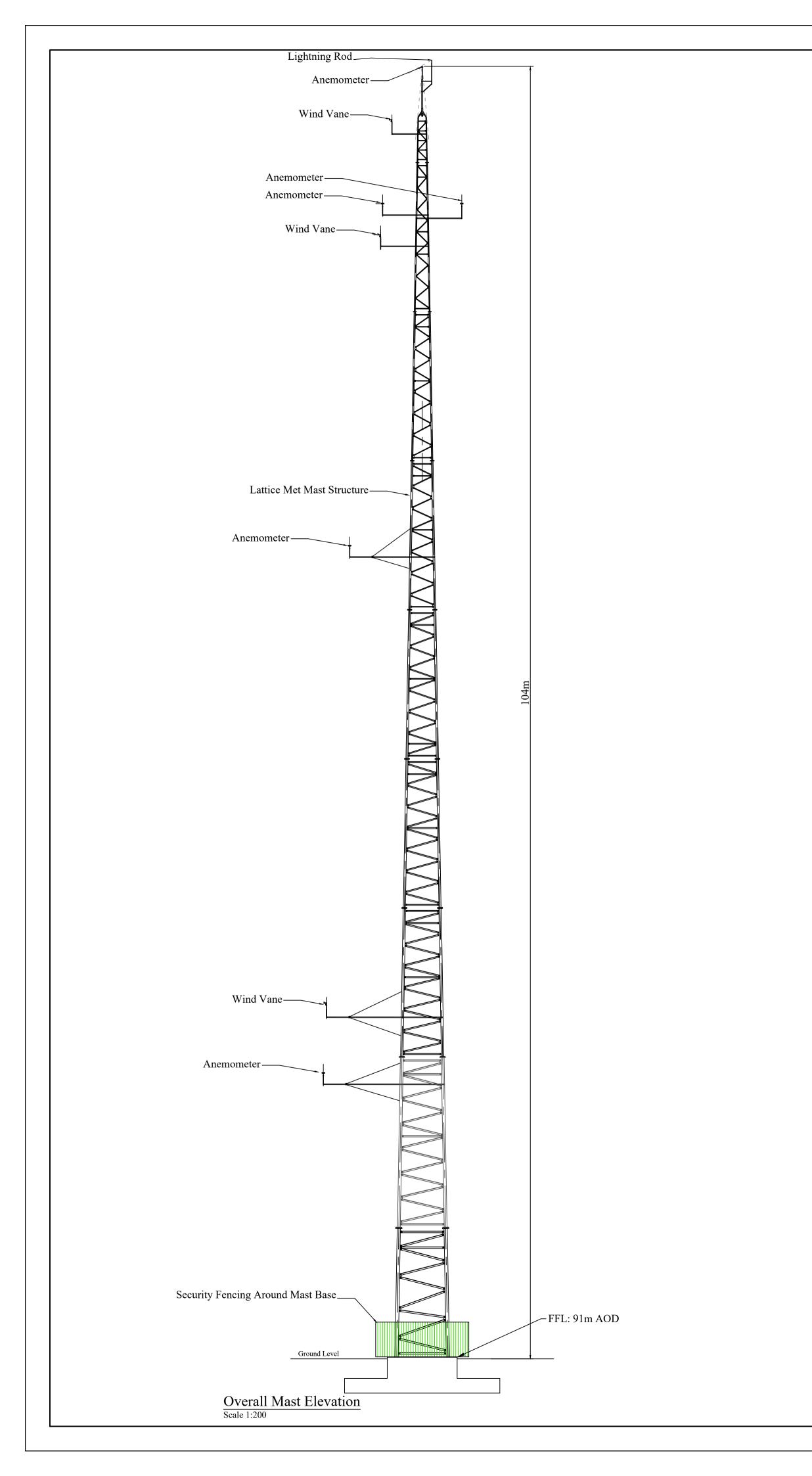


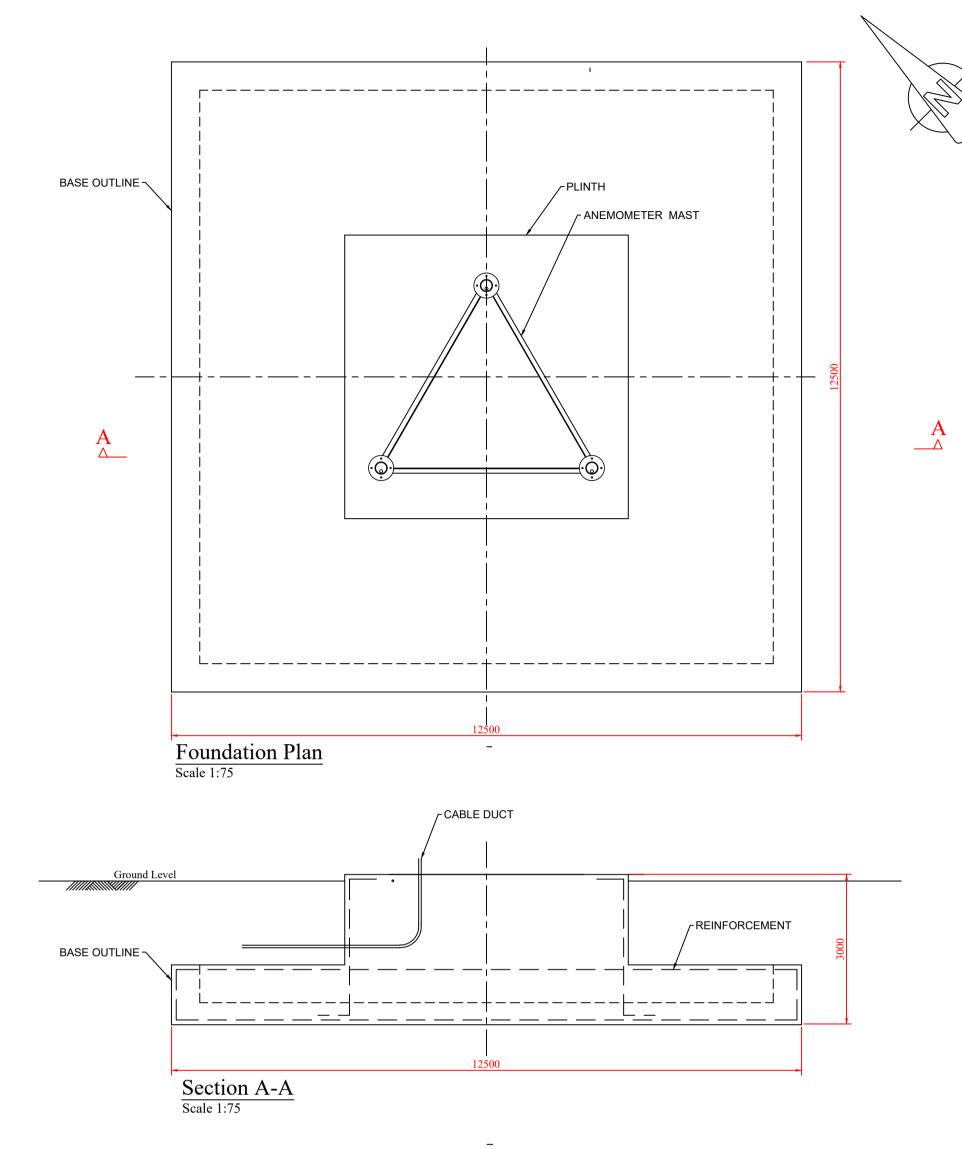
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	Bracklyn Wind Farm Limited
	Job Title: Bracklyn Wind Farm
	Figure 19 - Typical 110kV Transformer & Plinth Details
	Drawing No.: Revision No.: BRK_PAS_GA_015 0 Scale: 02/07/2021
	(A1) 1:30, 1:50 02/07/2021 Drawn By: Checked By: Confirmed By: J.B. C.M.P. S.C



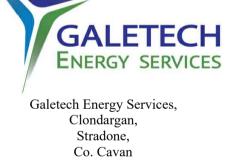


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Note:

- 1) All dimensions in millimeters unless otherwise stated and must be checked on site and not scaled from this drawing
- 2) The mast layout illustrated on this drawing is indicative only and may be subject to changes.
- 3) Foundation type may vary depending on met mast manufacturer and ground conditions
- 4) The instrument layout may vary depending on met mast manufacturer and Eirgrid requirements
- 5) Anticlimb security fencing to be fitted around the base of the mast
- 6) Ladder & fall arrest system to be fitted to one leg of the mast to allow for easy maintenance access

Date:	<u>Rev:</u>	Description:	Drawn By:
Prepared	by:		



Client:

Bracklyn Wind Farm Limited

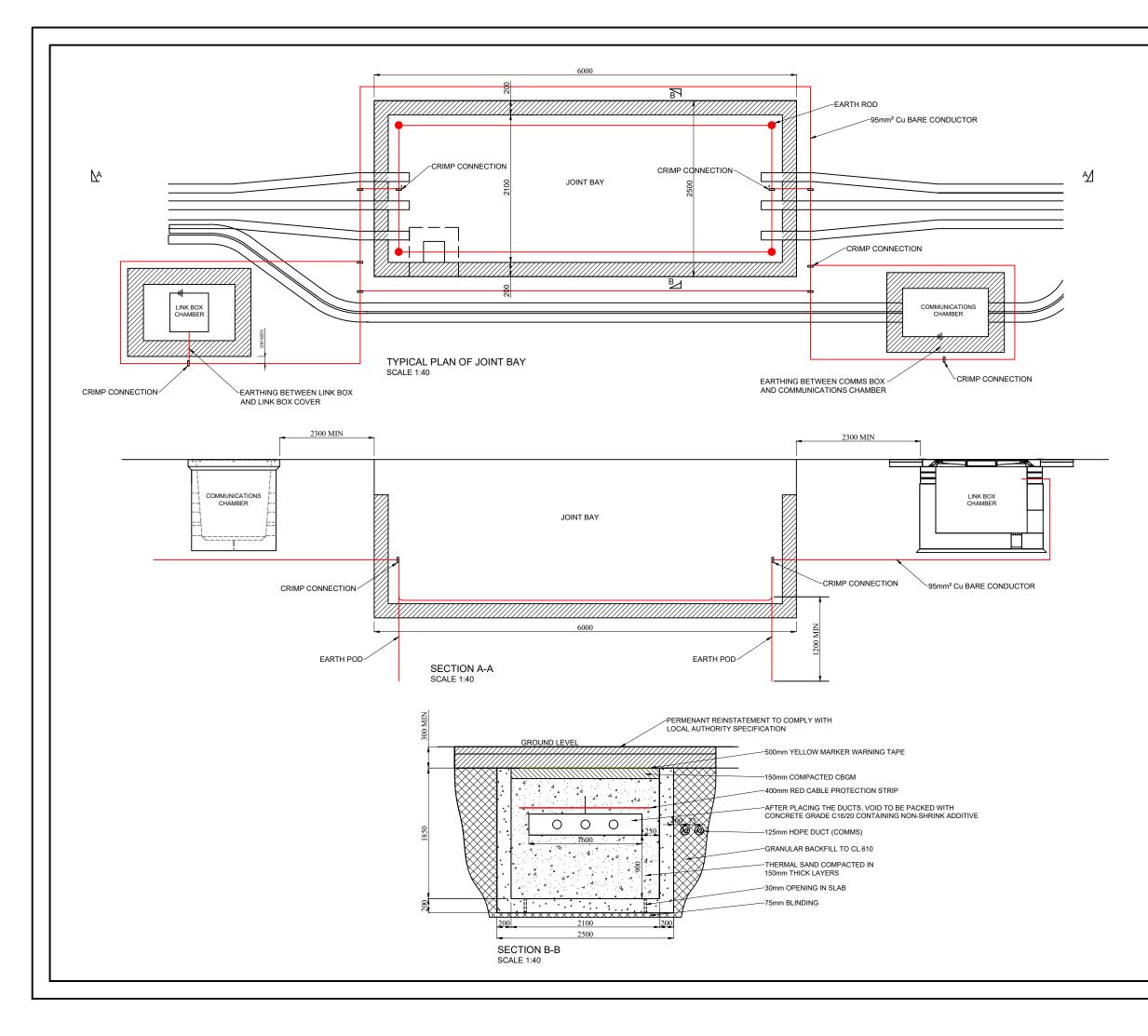
Job Title:

Bracklyn Wind Farm

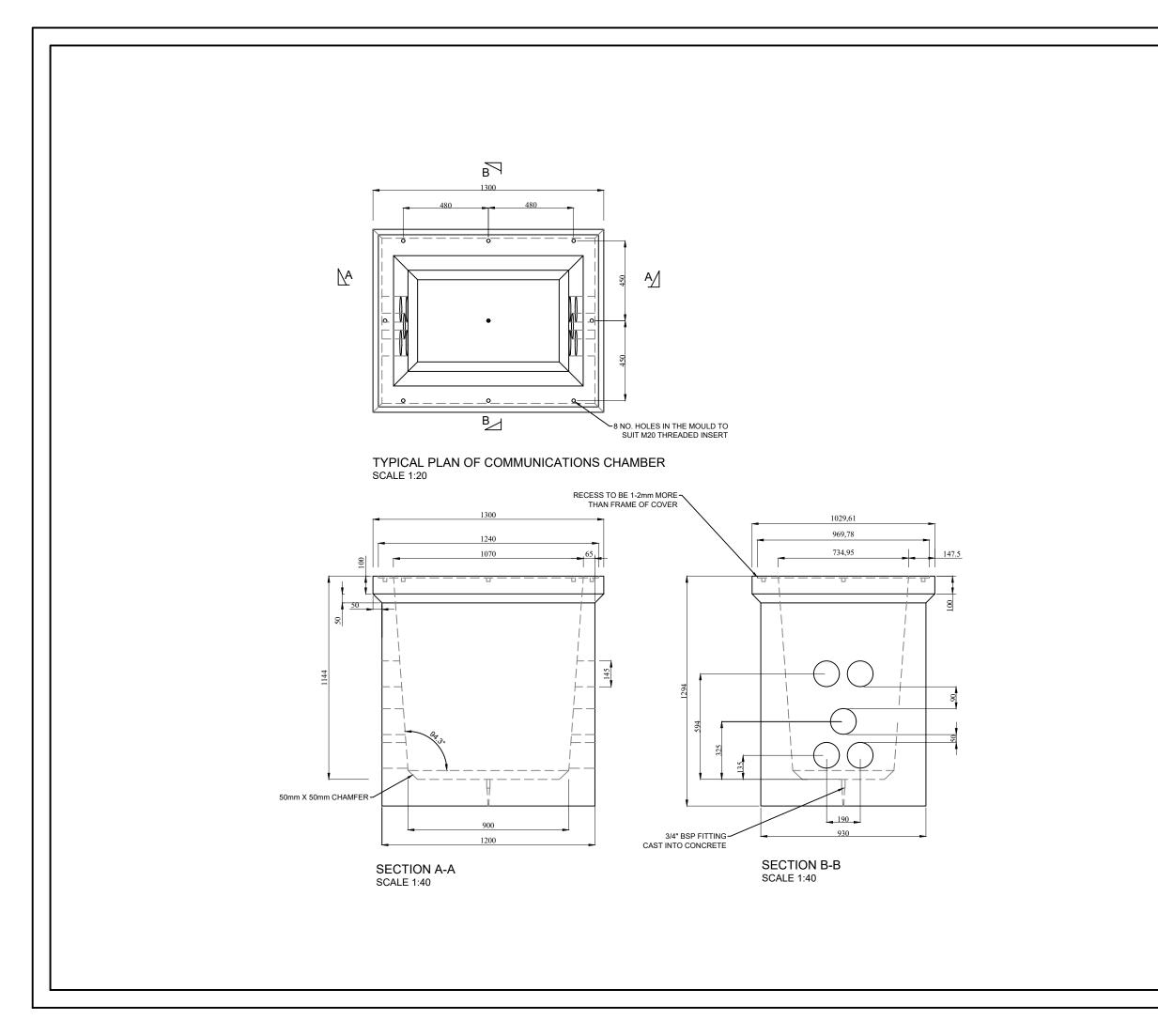
Drawing Title:

Figure 20: Typical Anemometer Mast
Elevations

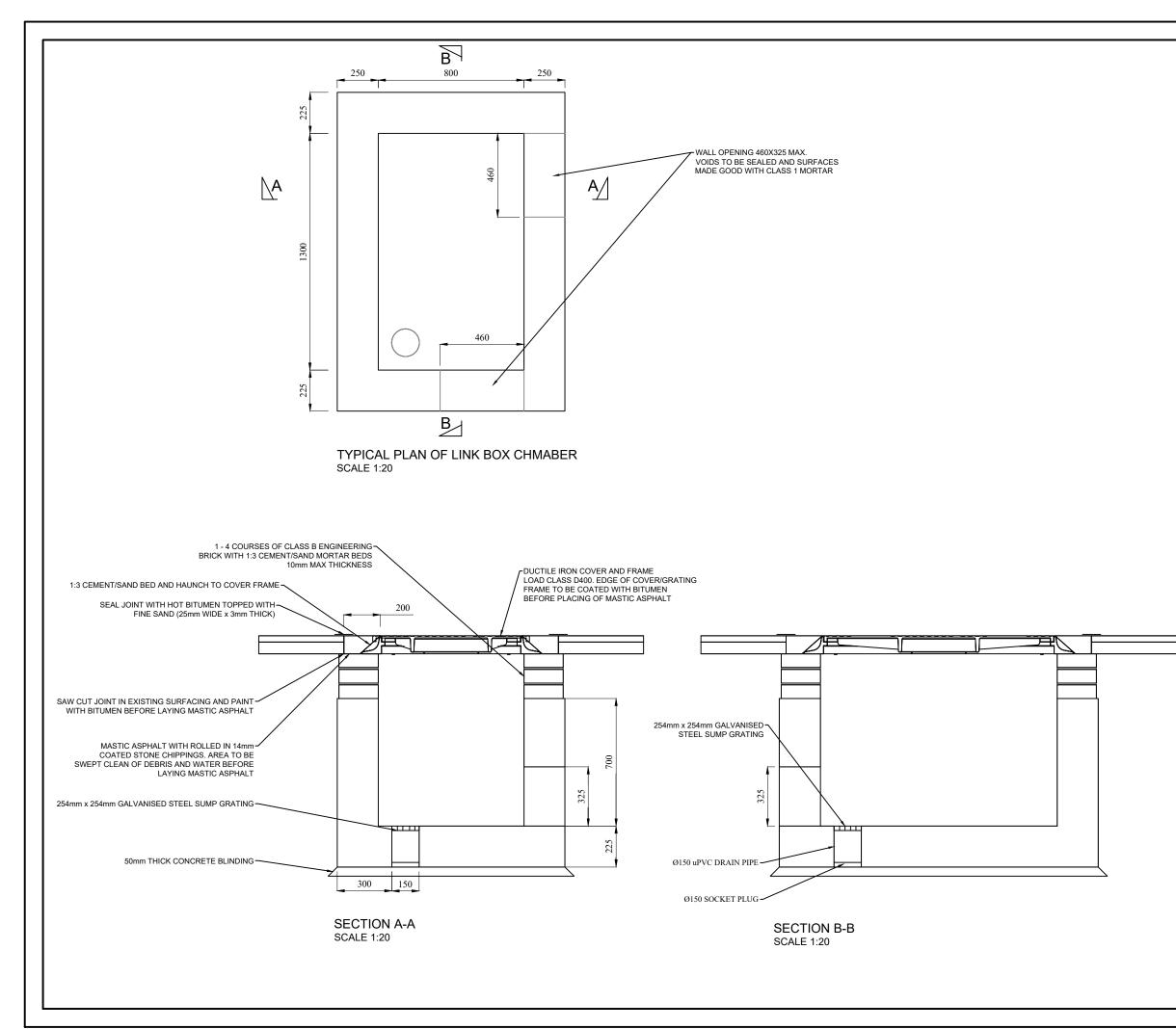
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Drawing No.:		Revision No.:	
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Drawn By:	Checked By:		Confirmed By:
J.B.	C.M.P		S.C.



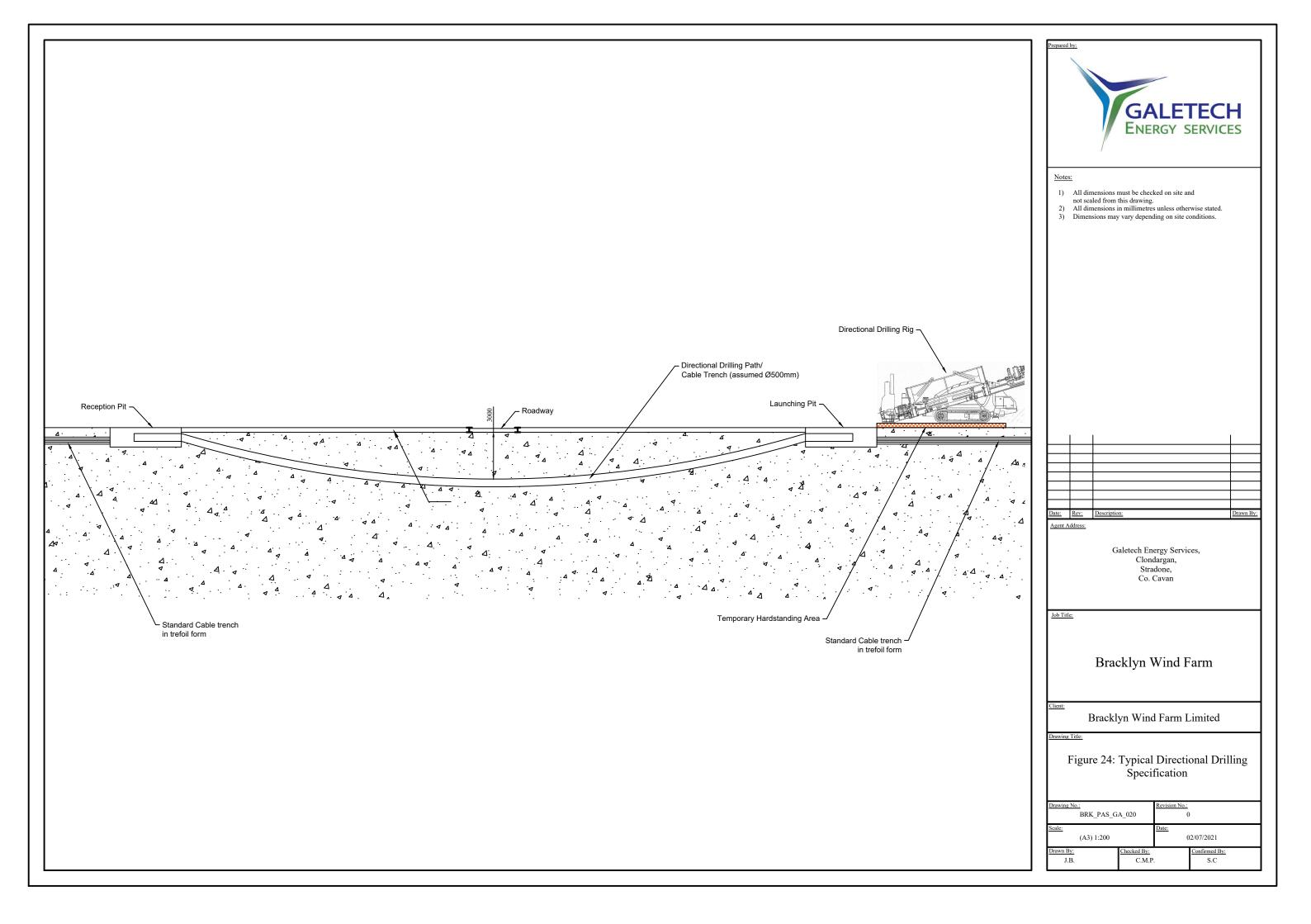
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	4.11	•	aletech En Clon Stra	ergy Serv dargan, done, Cavan	ices,	<u>Drawn By</u>
	Address:	Ga	aletech En Clon Stra	dargan, done, Cavan		<u>Drawn By</u>
Agent A	<u>Address:</u> de: <u>s_Title:</u>	Ga Brac	aletech En Clonw Stra Co. V	dargan, done, Cavan Wind 1 1 Farm	Farm	
Agent A	<u>address:</u> le: g Title:	Ga Brac	aletech En Clonw Stra Co. V 2klyn V yn Wind 221: Ty Speci	dargan, done, Cavan Wind 1 1 Farm	Farm Limited oint Bay	

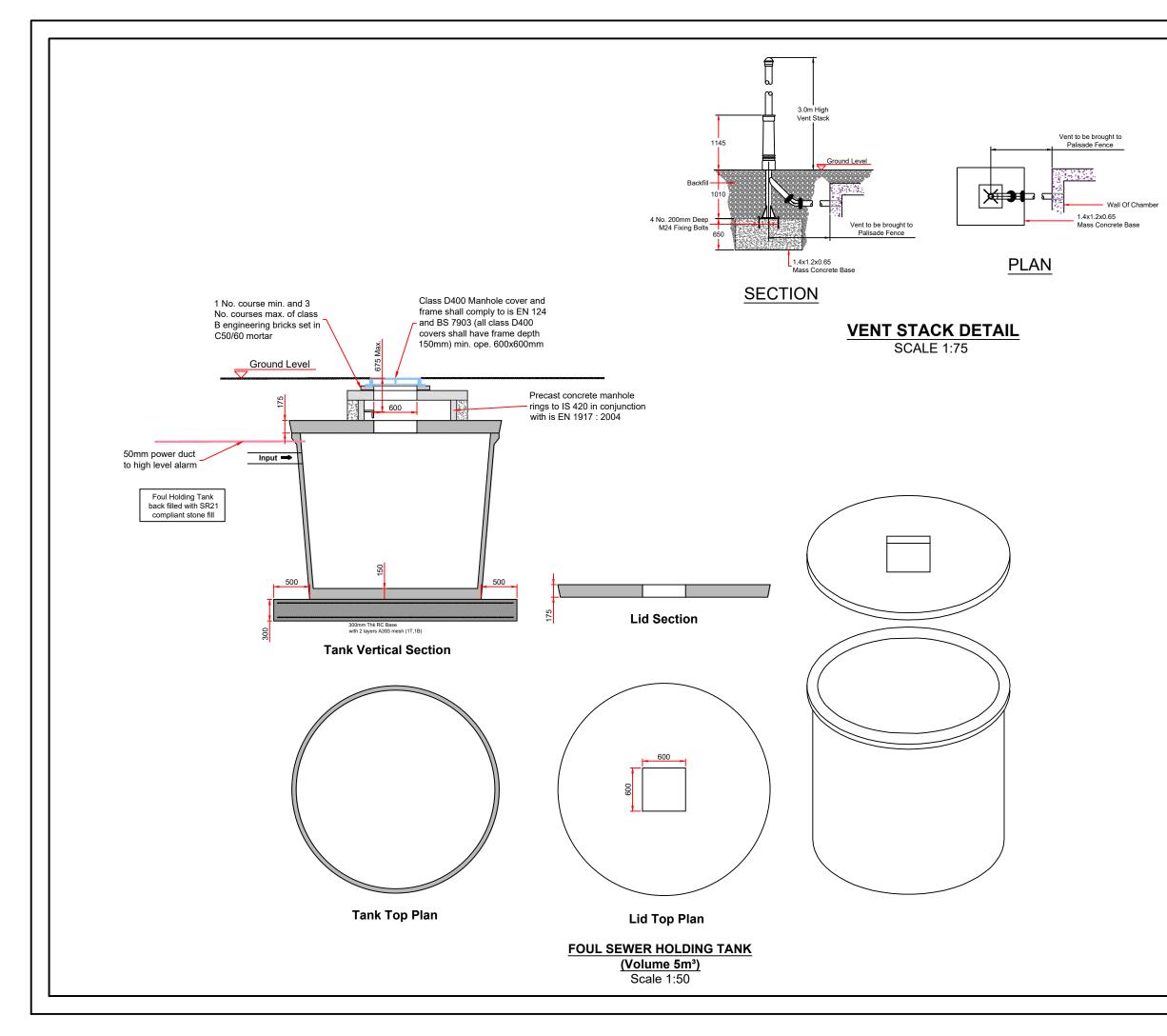


Nete:: All dimensions must be checked on site and not scaled from this drawing. All dimensions in millimetres unless otherwise stated. Dimensions may vary depending on site conditions. Image: Ima							
Agent Address: Galetech Energy Services, Clondargan, Stradone, Co. Cavan Job Title: Bracklyn Wind Farm Client: Bracklyn Wind Farm Limited Drawing Title: Figure 22: Typical Communications Chamber Specification Drawing No.: BRK_PAS_GA_018 0 Seale: Date: Dat	1) 2)	All din not sca All din	iled from nensions i	this drawing. in millimetre	s unless othe	rwise stated.	
Galetech Energy Services, Clondargan, Stradone, Co. Cavan Job Title: Bracklyn Wind Farm Client: Bracklyn Wind Farm Limited Drawing Title: Figure 22: Typical Communications Chamber Specification			Descriptice	<u></u>			Drawn By
Client: Bracklyn Wind Farm Limited Drawing Title: Figure 22: Typical Communications Chamber Specification Drawing No.: Revision No.: Drawing No.: 0 Seale: Date:	Date:	Rev:					
Bracklyn Wind Farm Limited Drawing Title: Figure 22: Typical Communications Chamber Specification Drawing No.: BRK_PAS_GA_018 0 0 Scale: Date:			G	Clone Stra	dargan, done,	ces,	
BRK_PAS_GA_018 0 Scale: Date:	Agent A	Address:		Clond Stra Co. 0	dargan, done, Cavan		
(12) 1 20 02/07/2021	Agent A	<u>address:</u> le: <u>r Title:</u>	Brac Brackl	Clond Stra Co. 0 wn Wind	dargan, done, Cavan Wind F d Farm I al Comr	Farm	ons

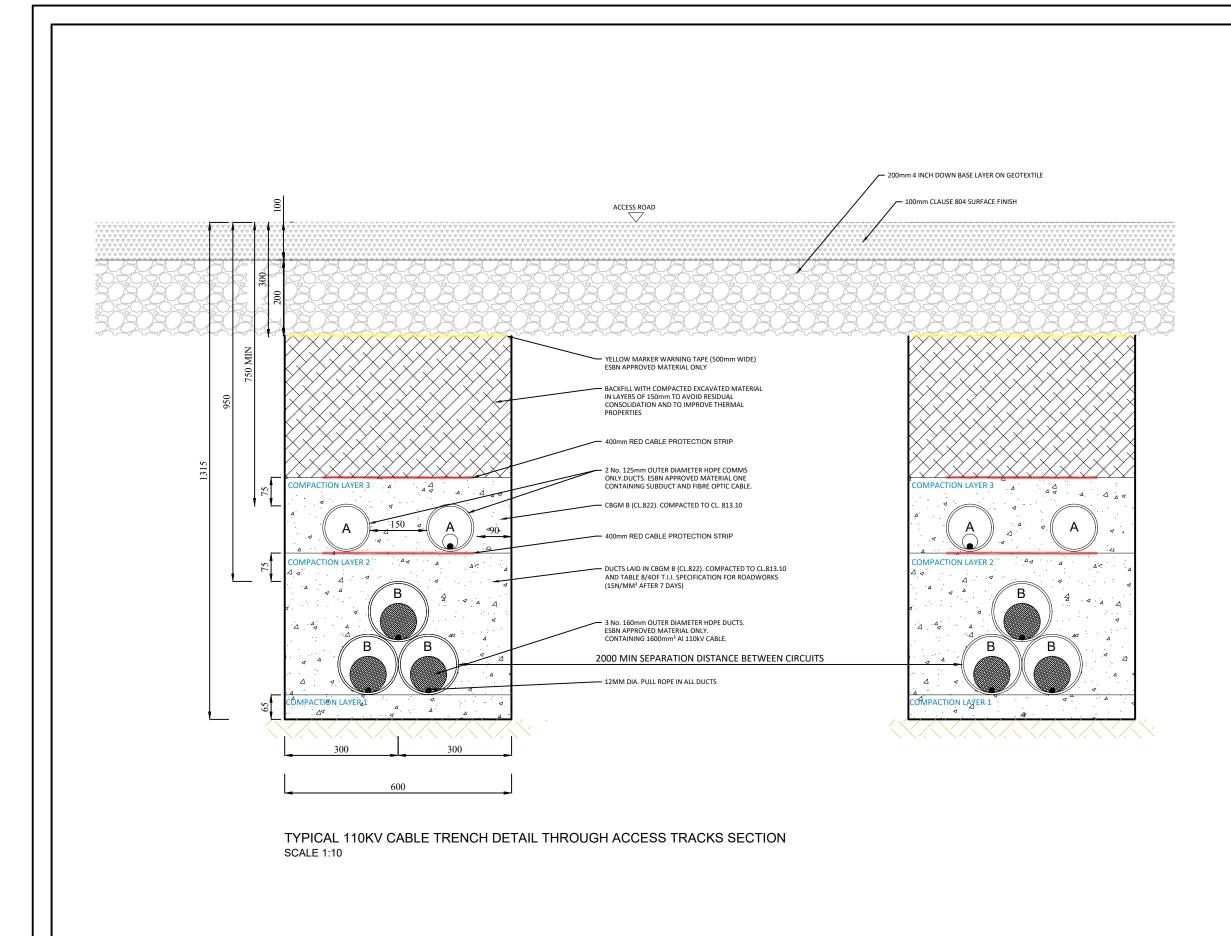


	GALETECH ENERGY SERVICE	
-	Notes: 1) All dimensions must be checked on site and not scaled from this drawing. 2) All dimensions in millimetres unless otherwise stated. 3) Dimensions may vary depending on site conditions.	
1 1	Date: Rev: Description: Agent Address: Galetech Energy Services, Clondargan, Stradone, Co. Cavan	Drawn By:
	Job Title: Bracklyn Wind Farm	
<u>]</u>	Client: Bracklyn Wind Farm Limited Drawing Title: Figure 23: Typical Link Box Cham Specification	ber
	Drawing No.: BRK_PAS_GA_019 Revision No.: 0 Scale: (A3) 1:20 Date: 02/07/2021 Drawn By: J.B. Checked By: C.M.P. Confirmed By: S.C	

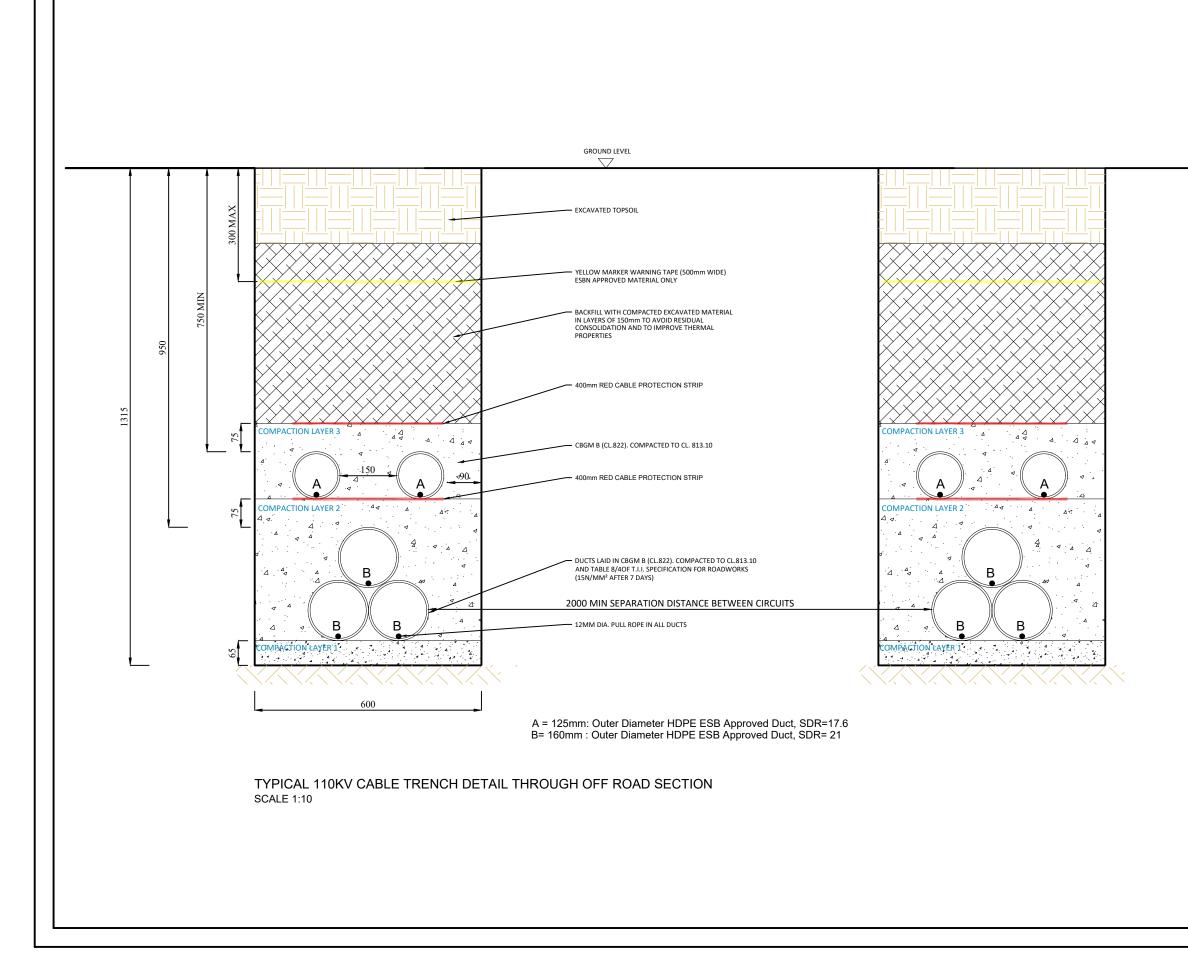




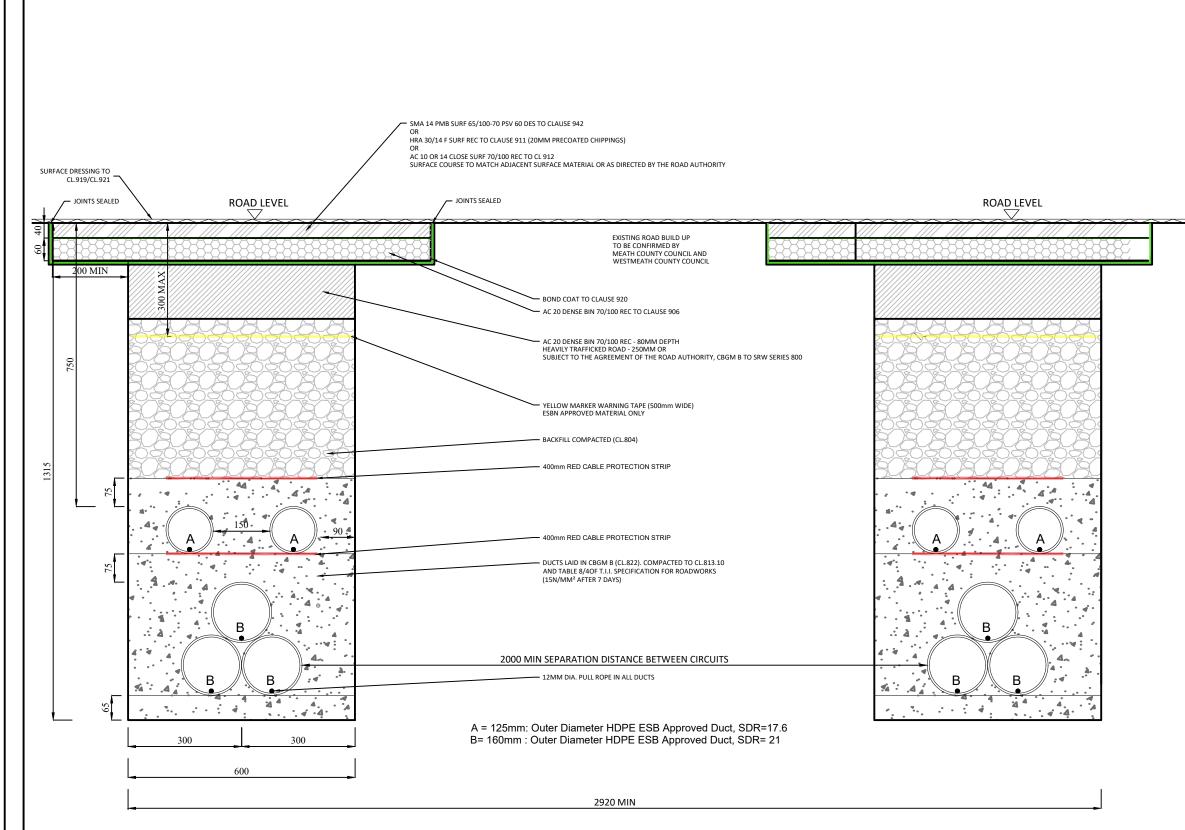
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Agent Address: Galetech Energy Services, Clondargan, Stradone, Co. Cavan Job Title: Bracklyn Wind Farm Client: Bracklyn Wind Farm Limited Drawing Title: Figure 25: Typical Foul Holding Tank Details Drawing No.: BRK_PAS_GA_021 0 Seale: Date: Da	1) 2)	All din not sca All din	aled from this drawin nensions in millimet	g. es unless othe	erwise stated.	
Clondargan, Stradone, Co. Cavan Job Title: Bracklyn Wind Farm Client: Bracklyn Wind Farm Limited Drawing Title: Figure 25: Typical Foul Holding Tank Details Drawing No.: BRK_PAS_GA_021 0 Seale: 0			Description:			Drawn By
Client: Bracklyn Wind Farm Limited Drawing Title: Figure 25: Typical Foul Holding Tank Details Drawing No.: BRK_PAS_GA_021 0 Scale:	Job Titl	l <u>e:</u>	Clos	ndargan, adone,	ices,	
Bracklyn Wind Farm Limited Drawing Title: Figure 25: Typical Foul Holding Tank Details Drawing No.: BRK_PAS_GA_021 0 Seale: Date: Date:			Bracklyn	Wind I	Farm	
BRK_PAS_GA_021 0 Scale: Date:	Drawing	<u>Title:</u>	re 25: Typica	al Foul H		`ank



Agent Address: Galetech Energy Services, Clondargan, Stradone, Co. Cavan Job Title: Bracklyn Wind Farm Client: Bracklyn Wind Farm Limited Drawing Title: Figure 26: Typical 110kV Cable Trench Detail Through Access Tracks Drawing No.: Brack_PAS_GA_022 0 Seale:		1				TEC Servic	
Agent Address: Galetech Energy Services, Clondargan, Stradone, Co. Cavan Job Title: Bracklyn Wind Farm Client: Bracklyn Wind Farm Limited Drawing Title: Figure 26: Typical 110kV Cable Trench Detail Through Access Tracks Drawing No.: BrK_PAS_GA_022 0 Seale:	1) 2)	All din not sca All din	aled from nensions	this drawing. in millimetre	s unless othe	rwise stated.	
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Client: Bracklyn Wind Farm Client: Bracklyn Wind Farm Limited Drawing Title: Figure 26: Typical 110kV Cable Trench Detail Through Access Tracks Drawing No.: Drawing No.: Revision No.: BRK_PAS_GA_022 0 Scale: Date:		Rev: 	<u></u>	aletech En Clone Stra	dargan, done,	ces,	Drawn By
Bracklyn Wind Farm Limited Drawing Title: Figure 26: Typical 110kV Cable Trench Detail Through Access Tracks Drawing No.: BRK_PAS_GA_022 0 Scale: Date:	Job Titl	<u>e:</u>	Brad	cklyn V	Wind F	Farm	
Drawing No.: Revision No.: BRK_PAS_GA_022 0 Scale: Date:		<u>Title:</u> Fi	gure	26: Тур	ical 110	kV Cabl	
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	Client: Drawing		Brackl	yn Win	d Farm	Limited	
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TYPICAL 110KV CABLE TRENCH DETAIL THROUGH PUBLIC ROADWAY SECTION SCALE 1:10

	Prepared by: GALETECH ENERGY SERVICES
	Notes:
И	 All dimensions must be checked on site and not scaled from this drawing. All dimensions in millimetres unless otherwise stated. Dimensions may vary depending on site conditions.
	Date: Rev: Description: Drawn By:
	Agent Address: Galetech Energy Services, Clondargan, Stradone, Co. Cavan
	Job Title:
	Bracklyn Wind Farm
	Client: Bracklyn Wind Farm Limited
	Drawing Title:
	Figure 28: Typical 110kV Cable Trench Detail Through Public Roadway
	Drawing No.: BRK_PAS_GA_024 0
	Scale: Date: (A3) 1:10 02/07/2021
	Drawn By: Checked By: Confirmed By: J.B. C.M.P. S.C