

YG-DCO-022(C)

# Yorkshire Green Energy Enablement (GREEN) Project

Volume 2

Document 2.15(C) Design Drawings

Final Issue C

July 2023

Planning Inspectorate Reference: EN020024

Infrastructure Planning (Applications: Prescribed Forms and  
Procedure) Regulations 2009 Regulation 5(2)(o)

nationalgrid

NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
LIST OF DESIGN DRAWINGS  
REGULATION 5(2)(o)  
SHEET 1 OF 2

**Legend**

DOCUMENT NUMBER	DRAWING TITLE	SHEET NUMBER	REVISION
DCO_DE/KP/01_01	LIST OF DESIGN DRAWINGS	1 OF 2	C
DCO_DE/KP/01_02	LIST OF DESIGN DRAWINGS	2 OF 2	C
DCO_DE/PS/01_01	DESIGN DRAWING: EXPLANATORY OVERHEAD LINE PROFILE	1 OF 1	A
DCO_DE/PS/03_01	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE YR & 2TW ROUTES	1 OF 1	A
DCO_DE/PS/04_01	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE YR & YN ROUTES	1 OF 2	A
DCO_DE/PS/04_02	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE YR & YN ROUTES	2 OF 2	A
DCO_DE/PS/05_01	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE SP ROUTE	1 OF 2	A
DCO_DE/PS/05_02	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE SP ROUTE	2 OF 2	A
DCO_DE/PS/06_01	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE	1 OF 14	A
DCO_DE/PS/06_02	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE	2 OF 14	A
DCO_DE/PS/06_03	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE	3 OF 14	A
DCO_DE/PS/06_04	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE	4 OF 14	A
DCO_DE/PS/06_05	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE	5 OF 14	A
DCO_DE/PS/06_06	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE	6 OF 14	A
DCO_DE/PS/06_07	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE	7 OF 14	A
DCO_DE/PS/06_08	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE	8 OF 14	A
DCO_DE/PS/06_09	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE	9 OF 14	A
DCO_DE/PS/06_10	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE	10 OF 14	A
DCO_DE/PS/06_11	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE	11 OF 14	A
DCO_DE/PS/06_12	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE	12 OF 14	A
DCO_DE/PS/06_13	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE	13 OF 14	A
DCO_DE/PS/06_14	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE	14 OF 14	A
DCO_DE/PS/07_01	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC, XD & PHG ROUTES	1 OF 2	A
DCO_DE/PS/07_02	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC, XD & PHG ROUTES	2 OF 2	A
DCO_DE/PS/08_01	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE 4YS & 4ZZ ROUTES	1 OF 1	A
DCO_DE/PS/09_01	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC & XCP TEMPORARY ROUTES	1 OF 1	A
DCO_DE/PS/10_01	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC TEMPORARY ROUTE	1 OF 2	A
DCO_DE/PS/10_02	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC TEMPORARY ROUTE	2 OF 2	A
DCO_DE/PS/11_01	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC & XD TEMPORARY ROUTES	1 OF 1	A
DCO_DE/PS/12_01	DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE YR & 2TW TEMPORARY ROUTES	1 OF 1	A
DCO_DE/PS/13_01	DESIGN DRAWING: INDICATIVE MINIMUM AND MAXIMUM LATTICE PYLON HEIGHTS	1 OF 1	A

**Notes**

- THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
- FOR ADDITIONAL DETAIL ON THE DRAWING SUITES, PLEASE REFER TO DOCUMENT 2.3 DRAWING GUIDANCE DOCUMENT, LOCATED IN VOLUME 2 OF THE DCO APPLICATION.

Issue	Date	Remarks	Drawn	Checked	Approved
C	28/07/2023	FOR DEADLINE SIX	JDH	SF	EMD
B	26/04/2023	FOR DEADLINE TWO	JDH	SF	EMD
A	01/11/2022	FOR DCO SUBMISSION	AD	SF	EMD

Title  
NATIONAL GRID  
(YORKSHIRE GREEN ENERGY  
ENABLEMENT PROJECT) ORDER  
LIST OF DESIGN DRAWINGS  
REGULATION 5(2)(o)  
SHEET 1 OF 2



Application Number	EN020024		
National Grid Drawing Reference	DCO_DE/KP/1_01		
Scale	Sheet Size	Sheet	Issue
N.T.S	A1	SHEET 1 OF 2	C

NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
LIST OF DESIGN DRAWINGS  
REGULATION 5(2)(o)  
SHEET 2 OF 2

**Legend**

DOCUMENT NUMBER	DRAWING TITLE	SHEET NUMBER	REVISION
DCO_DE/PS/14_01	DESIGN DRAWING: SUBSTATION PARAMETER PLAN - OVERTON	1 OF 3	B
DCO_DE/PS/14_02	DESIGN DRAWING: INDICATIVE SUBSTATION LAYOUT - OVERTON	2 OF 3	B
DCO_DE/PS/14_03	DESIGN DRAWING: INDICATIVE SUBSTATION ELEVATION - OVERTON	3 OF 3	B
DCO_DE/PS/15_01	DESIGN DRAWING: SUBSTATION PARAMETER PLAN - MONK FRYSTON	1 OF 3	B
DCO_DE/PS/15_02	DESIGN DRAWING: INDICATIVE SUBSTATION LAYOUT - MONK FRYSTON	2 OF 3	B
DCO_DE/PS/15_03	DESIGN DRAWING: INDICATIVE SUBSTATION ELEVATION - MONK FRYSTON	3 OF 3	B
DCO_DE/PS/16_01	DESIGN DRAWING: SUBSTATION PARAMETER PLAN - OSBALDWICK	1 OF 3	B
DCO_DE/PS/16_02	DESIGN DRAWING: INDICATIVE SUBSTATION LAYOUT - OSBALDWICK	2 OF 3	B
DCO_DE/PS/16_03	DESIGN DRAWING: INDICATIVE SUBSTATION ELEVATION - OSBALDWICK	3 OF 3	B
DCO_DE/PS/17_01	DESIGN DRAWING: PARAMETER PLAN FOR SHIPTON NORTH 400kV CABLE SEALING END COMPOUND	1 OF 3	C
DCO_DE/PS/17_02	DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND LAYOUT - SHIPTON NORTH 400kV CABLE SEALING END COMPOUND	2 OF 3	C
DCO_DE/PS/17_03	DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND ELEVATION - SHIPTON NORTH 400kV CABLE SEALING END COMPOUND	3 OF 3	C
DCO_DE/PS/18_01	DESIGN DRAWING: PARAMETER PLAN FOR SHIPTON SOUTH 400kV CABLE SEALING END COMPOUND	1 OF 3	C
DCO_DE/PS/18_02	DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND LAYOUT - SHIPTON SOUTH 400kV CABLE SEALING END COMPOUND	2 OF 3	C
DCO_DE/PS/18_03	DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND ELEVATION - SHIPTON SOUTH 400kV CABLE SEALING END COMPOUND	3 OF 3	C
DCO_DE/PS/19_01	DESIGN DRAWING: PARAMETER PLAN FOR TADCASTER WEST 275kV CABLE SEALING END COMPOUND	1 OF 3	B
DCO_DE/PS/19_02	DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND LAYOUT - TADCASTER WEST 275kV CABLE SEALING END COMPOUND	2 OF 3	B
DCO_DE/PS/19_03	DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND ELEVATION - TADCASTER WEST 275kV CABLE SEALING END COMPOUND	3 OF 3	B
DCO_DE/PS/20_01	DESIGN DRAWING: PARAMETER PLAN FOR TADCASTER EAST 275kV CABLE SEALING END COMPOUND	1 OF 3	B
DCO_DE/PS/20_02	DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND LAYOUT - TADCASTER EAST 275kV CABLE SEALING END COMPOUND	2 OF 3	B
DCO_DE/PS/20_03	DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND ELEVATION - TADCASTER EAST 275kV CABLE SEALING END COMPOUND	3 OF 3	B
DCO_DE/PS/21_01	DESIGN DRAWING: INDICATIVE EARTHWORKS LAYOUT - OVERTON	1 OF 2	A
DCO_DE/PS/21_02	DESIGN DRAWING: INDICATIVE EARTHWORKS LONG SECTIONS - OVERTON	2 OF 2	A
DCO_DE/PS/22_01	DESIGN DRAWING: INDICATIVE EARTHWORKS LAYOUT - MONK FRYSTON	1 OF 2	A
DCO_DE/PS/22_02	DESIGN DRAWING: INDICATIVE EARTHWORKS LONG SECTIONS - MONK FRYSTON	2 OF 2	A

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
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C	28/07/2023	FOR DEADLINE SIX	JDH	SF	EMD
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A	01/11/2022	FOR DCO SUBMISSION	AD	SF	EMD
Issue	Date	Remarks	Drawn	Checked	Approved

Title  
NATIONAL GRID  
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LIST OF DESIGN DRAWINGS  
REGULATION 5(2)(o)  
SHEET 2 OF 2

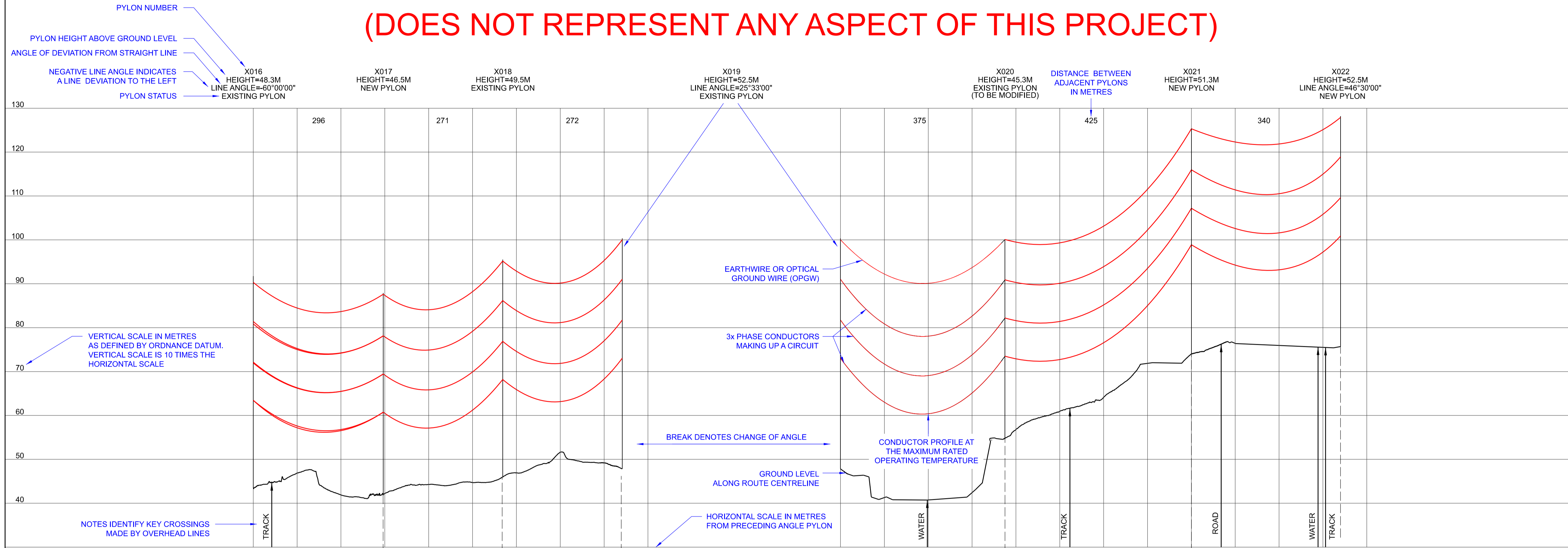
**nationalgrid**

Application Number	EN020024		
National Grid Drawing Reference	DCO_DE/KP/1_02		
Scale	Sheet Size	Sheet	Issue
N.T.S	A1	SHEET 2 OF 2	C

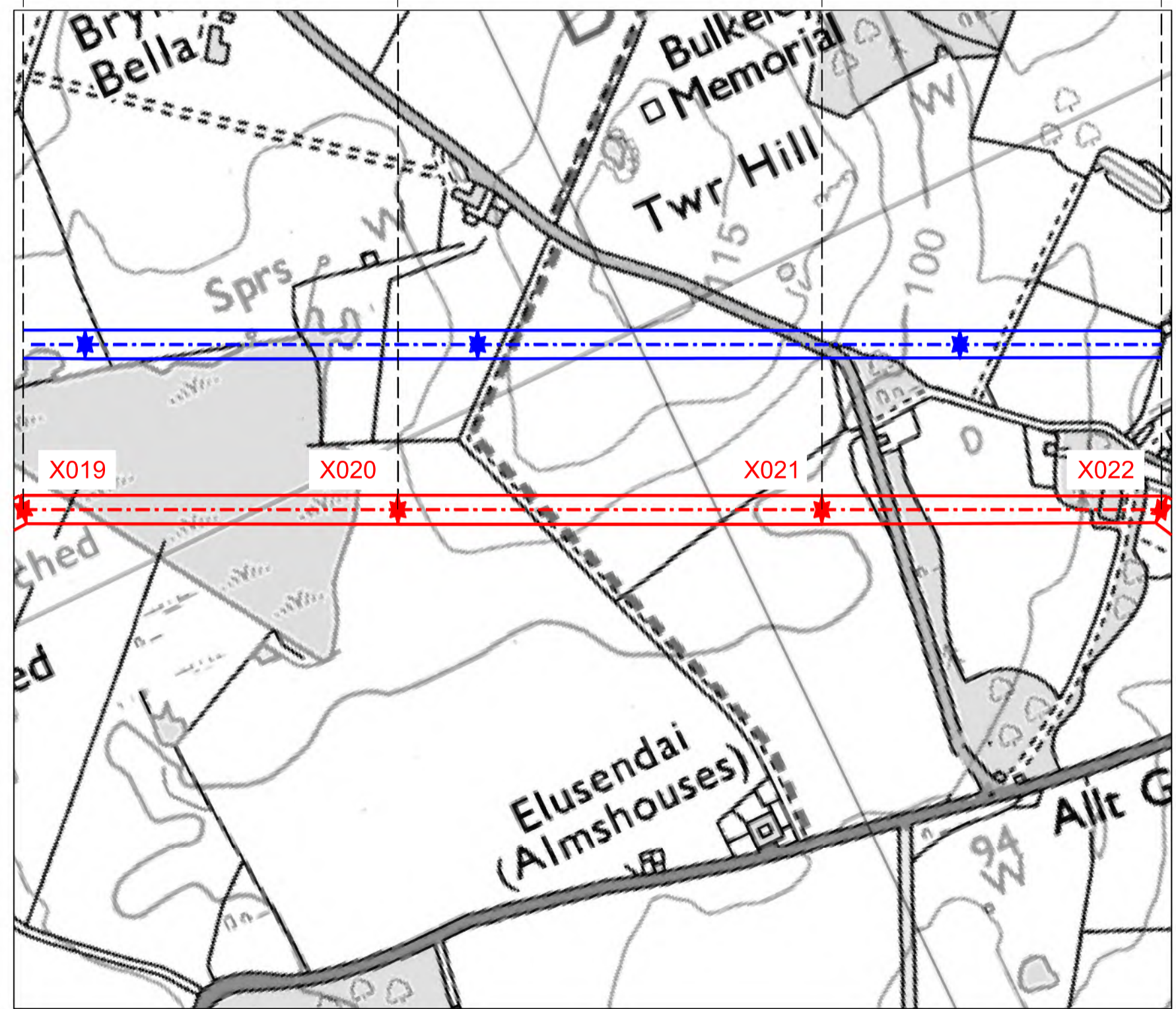
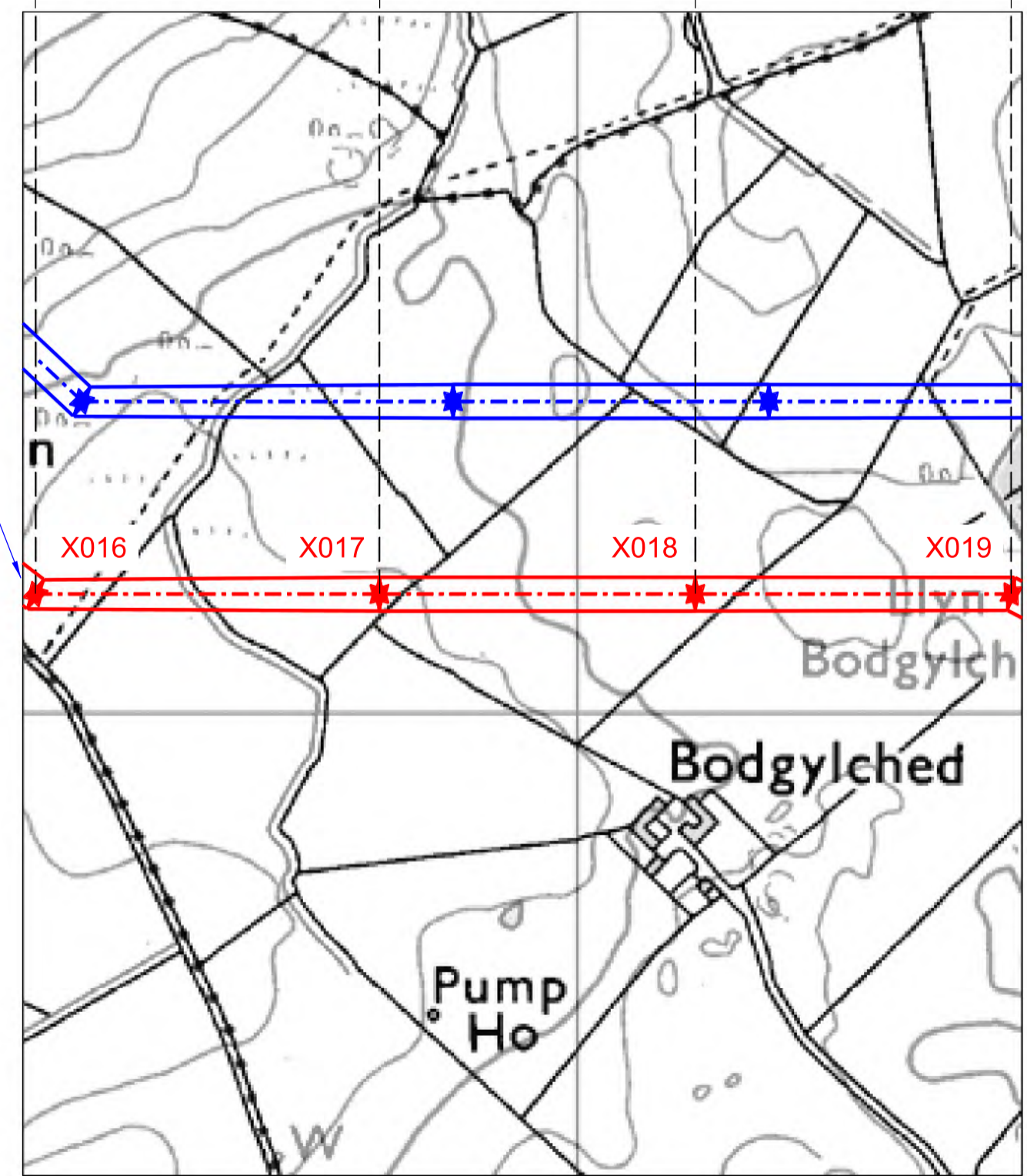
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# EXPLANATORY SHEET

(DOES NOT REPRESENT ANY ASPECT OF THIS PROJECT)



- Notes**
- THIS DRAWING IS SCALED AT PAPER SIZE A1, THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
  - ALL DIMENSIONS ARE IN METRES (m) UNLESS NOTED OTHERWISE.
  - PLAN AND PROFILES SHOW PROPOSED PYLON LOCATIONS AND HEIGHTS (INCLUDING CONDUCTORS AND/OR ASSOCIATED EQUIPMENT) AND MAY CHANGE SUBJECT TO ARTICLE 5 (LIMITS OF DEVIATION) OF THE DCO (DOCUMENT 3.1).
  - PROPOSED PROFILES BASED ON STATUTORY SAFETY CLEARANCES.
  - TREES AND VEGETATION ARE NOT SHOWN FOR CLARITY.
  - FOR ADDITIONAL DETAIL ON THE PLAN SITES, PLEASE REFER TO DOCUMENT 2.3 PLAN GUIDANCE DOCUMENT, LOCATED IN VOLUME 2 OF THE DCO APPLICATION.



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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/11/2022	FOR DCO SUBMISSION	FE	SF	EMD

**Title**

NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING:  
 EXPLANATORY OVERHEAD LINE PROFILE  
 REGULATION 5(2)(o)  
 SHEET 1 OF 1

<b>nationalgrid</b>			
Application Number	EN020024		
National Grid Drawing Reference	DCO_DE/PS/01_01		
Scale	Sheet Size	Sheet	Issue
1/2 = 1:5000 1/3 = 1:500	A1	SHEET 1 OF 1	A

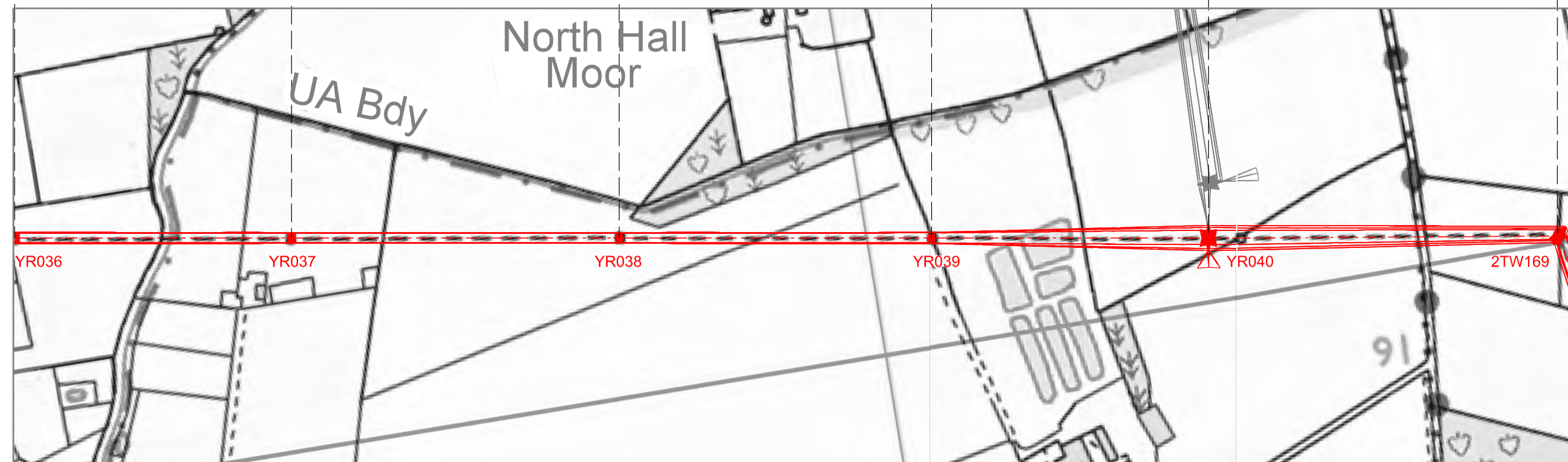
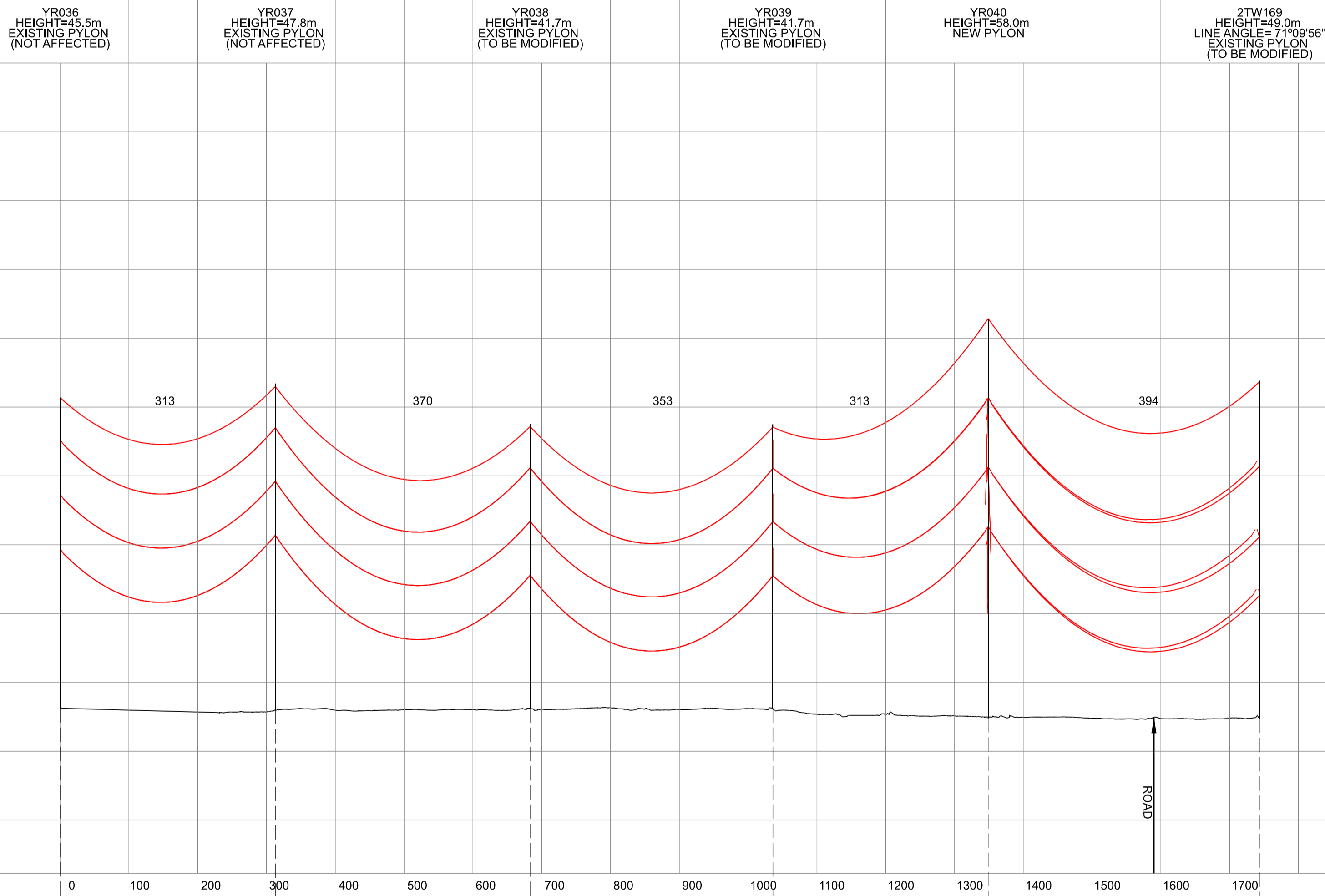
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NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE YR & 2TW ROUTES  
 REGULATION 5(2)(c)  
 SHEET 1 OF 1

**Legend**

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
2. TO BE READ IN CONJUNCTION WITH DCO\_DE/PS/01\_01.
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 NATIONAL GRID  
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 DESIGN DRAWING:  
 INDICATIVE OVERHEAD LINE PROFILE  
 YR & 2TW ROUTES  
 REGULATION 5(2)(c)  
 SHEET 1 OF 1



Application Number: EN020024

National Grid Drawing Reference: DCO\_DE/PS/03\_01

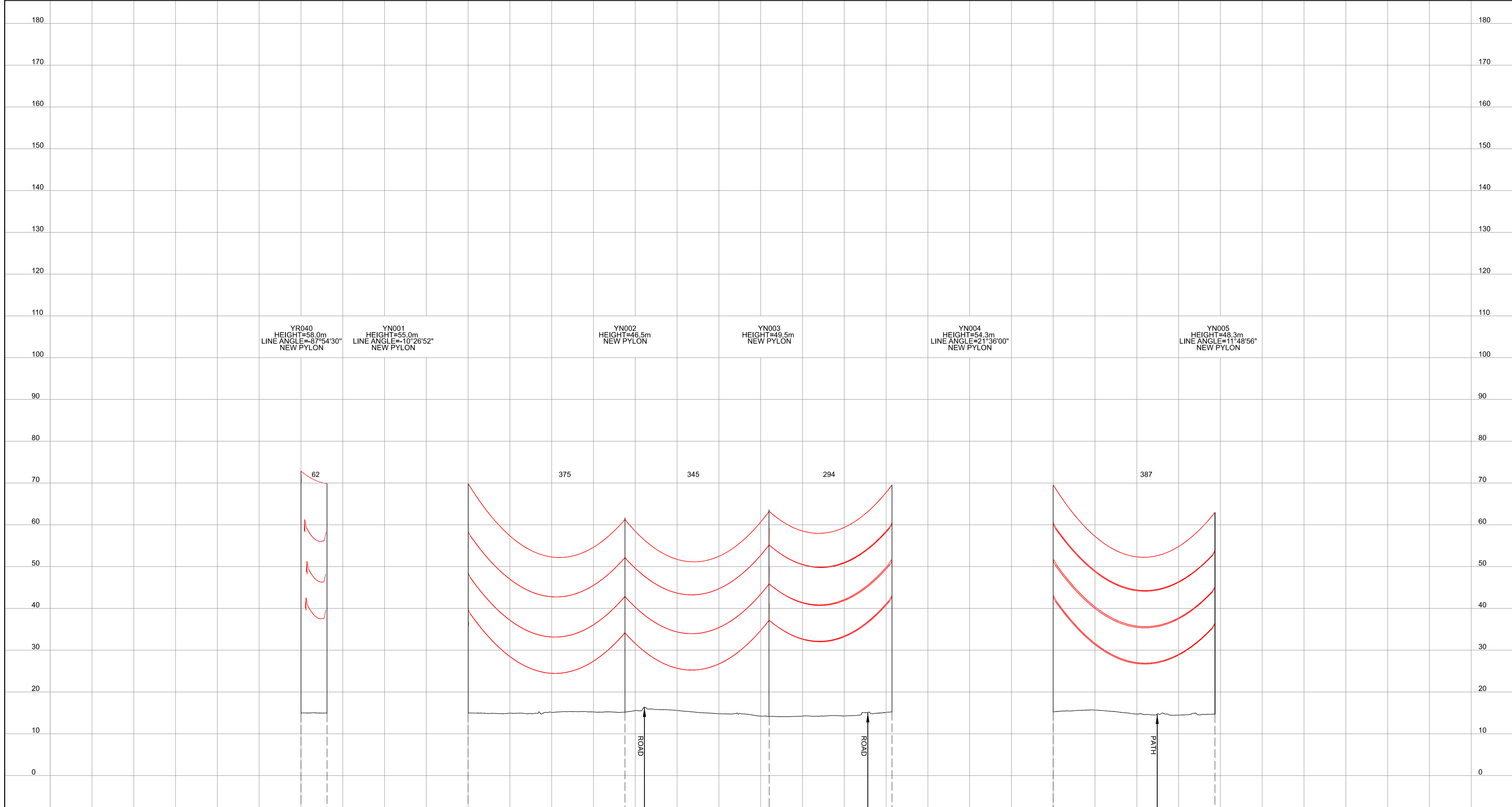
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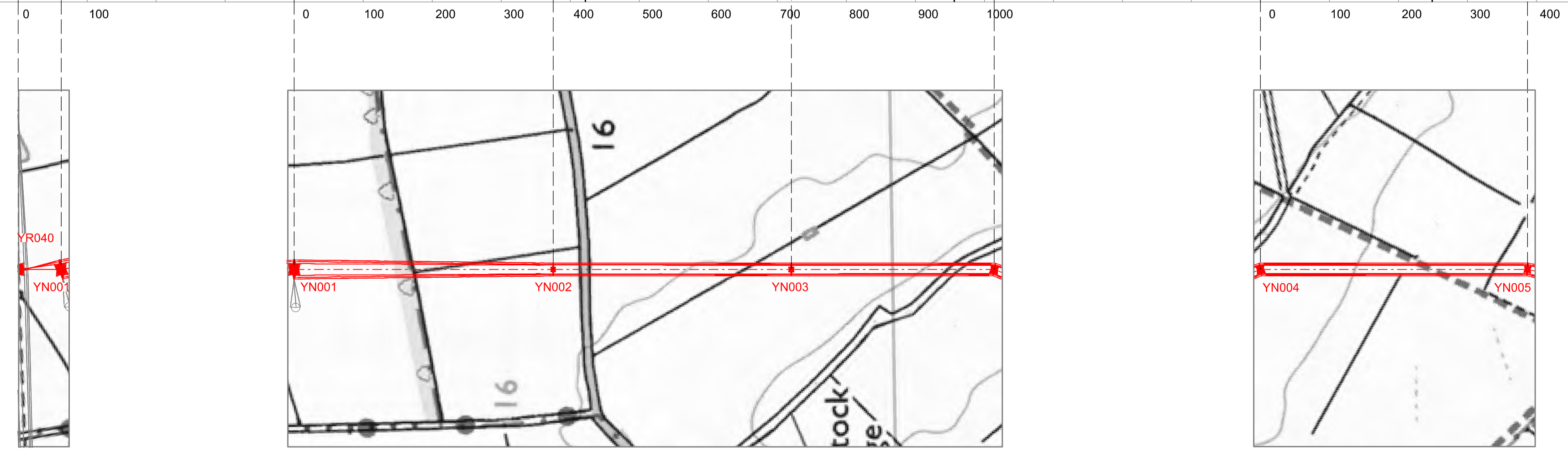
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE YR & YN ROUTES  
 REGULATION 5(2)(o)  
 SHEET 1 OF 2

Legend



- Notes**
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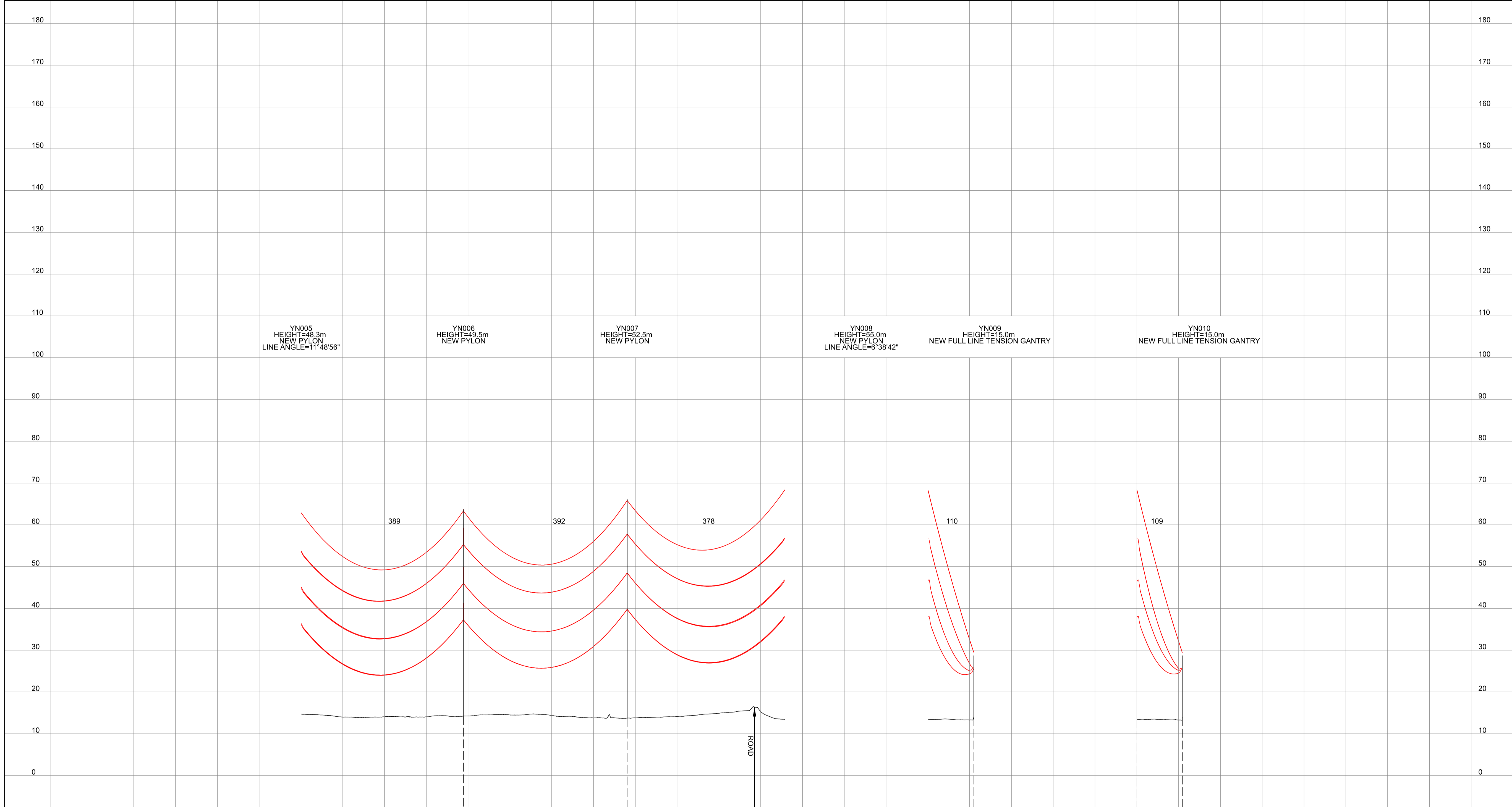
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 ENABLEMENT PROJECT) ORDER  
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 YR & YN ROUTES  
 REGULATION 5(2)(o)  
 SHEET 1 OF 2

**nationalgrid**

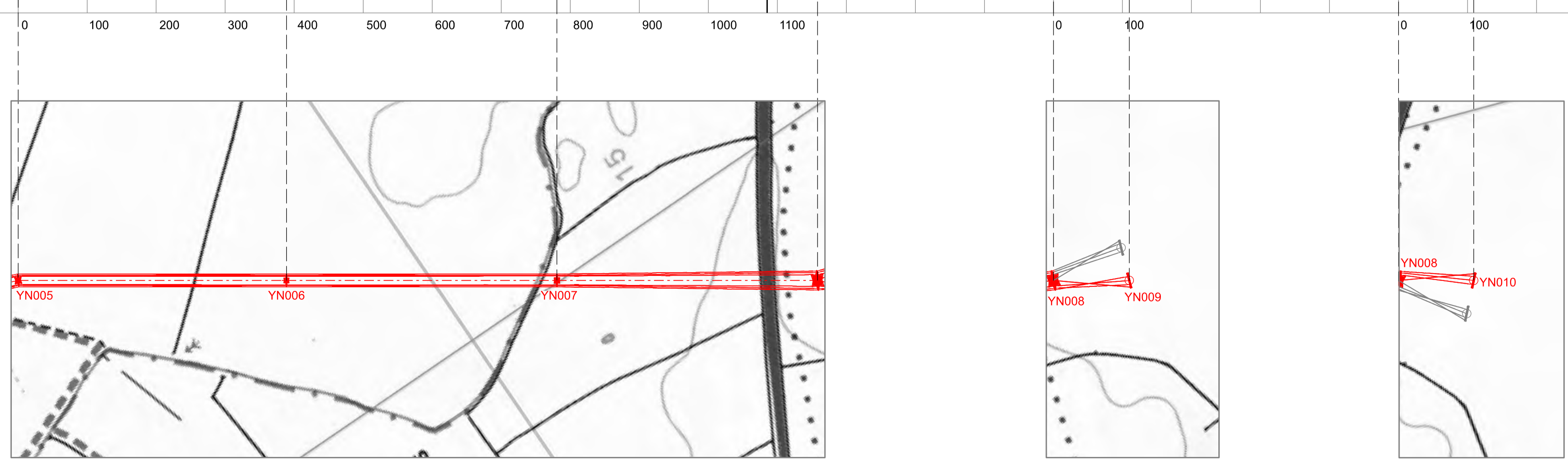
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 Sheet: SHEET 1 OF 2  
 Issue: A

NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE YR & YN ROUTES  
 REGULATION 5(2)(o)  
 SHEET 2 OF 2

**Legend**



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 INDICATIVE OVERHEAD LINE PROFILE  
 YR & YN ROUTES  
 REGULATION 5(2)(o)  
 SHEET 2 OF 2

**nationalgrid**

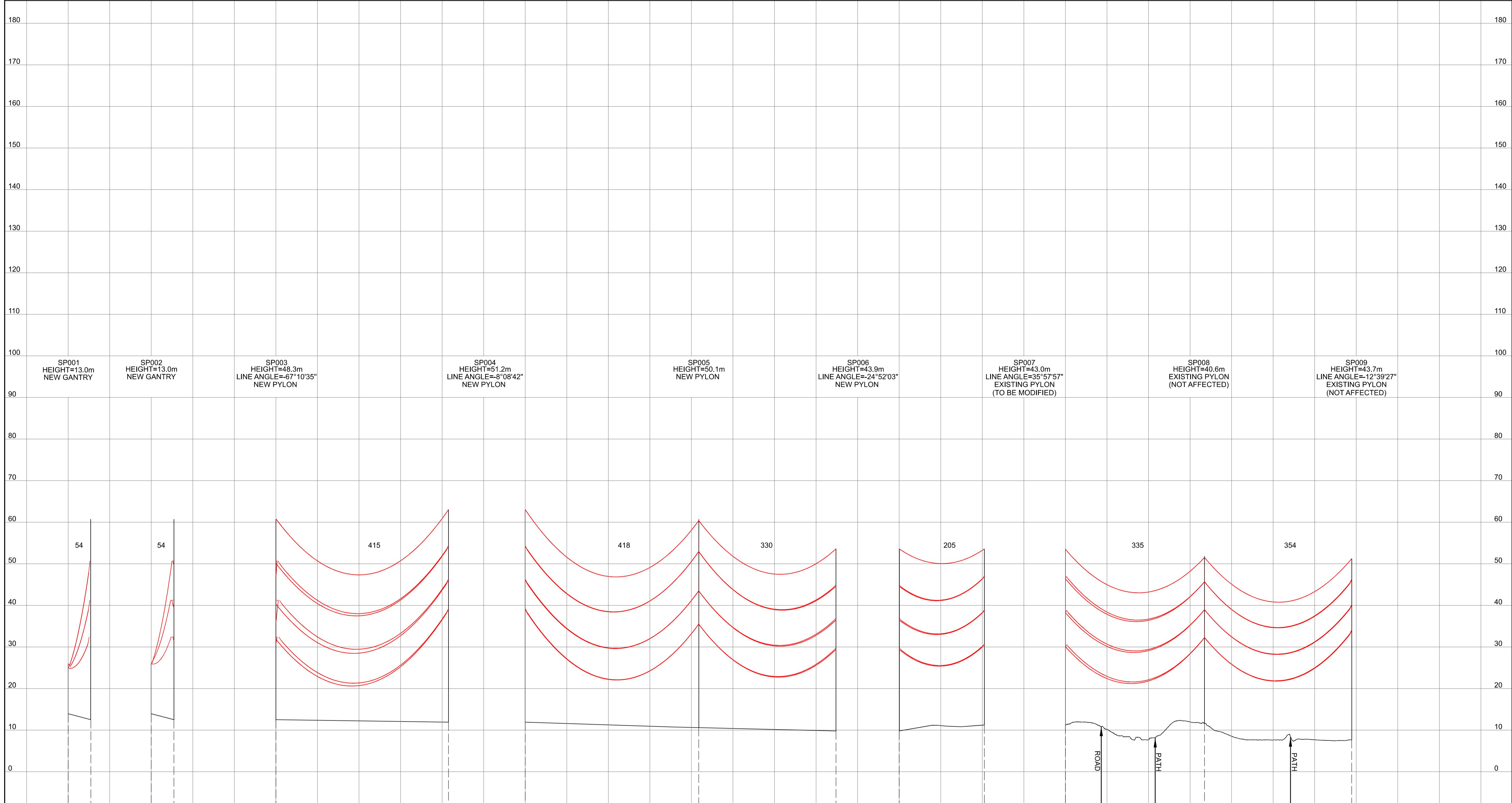
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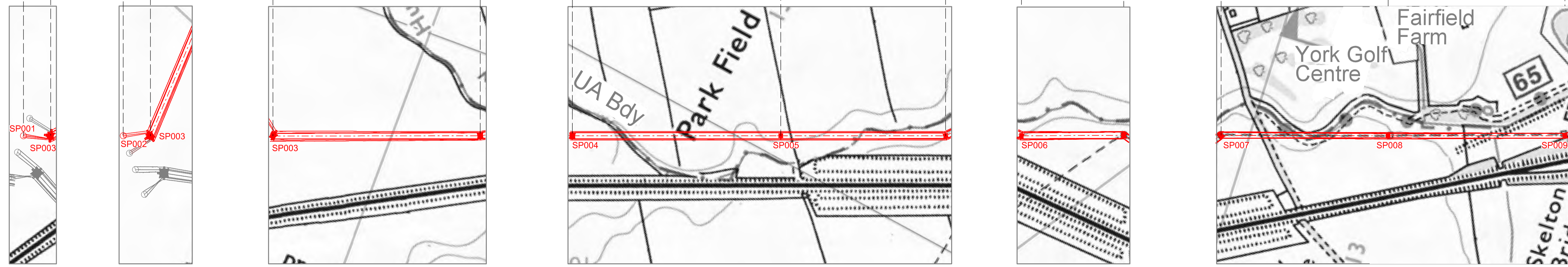
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE SP ROUTE  
 REGULATION 5(2)(o)  
 SHEET 1 OF 2

Legend



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 SP ROUTE  
 REGULATION 5(2)(o)  
 SHEET 1 OF 2

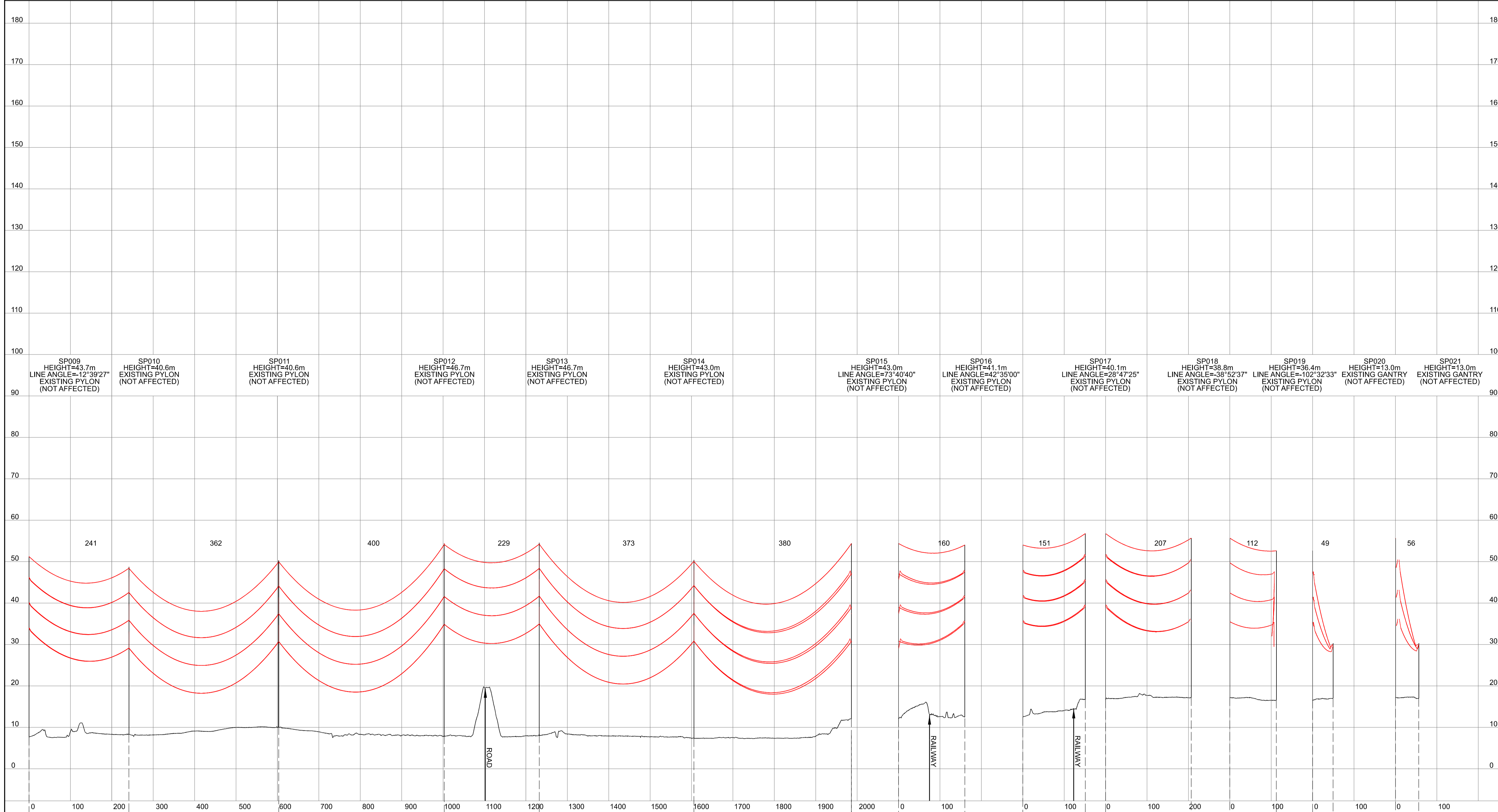
**nationalgrid**

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 Sheet: SHEET 1 OF 2  
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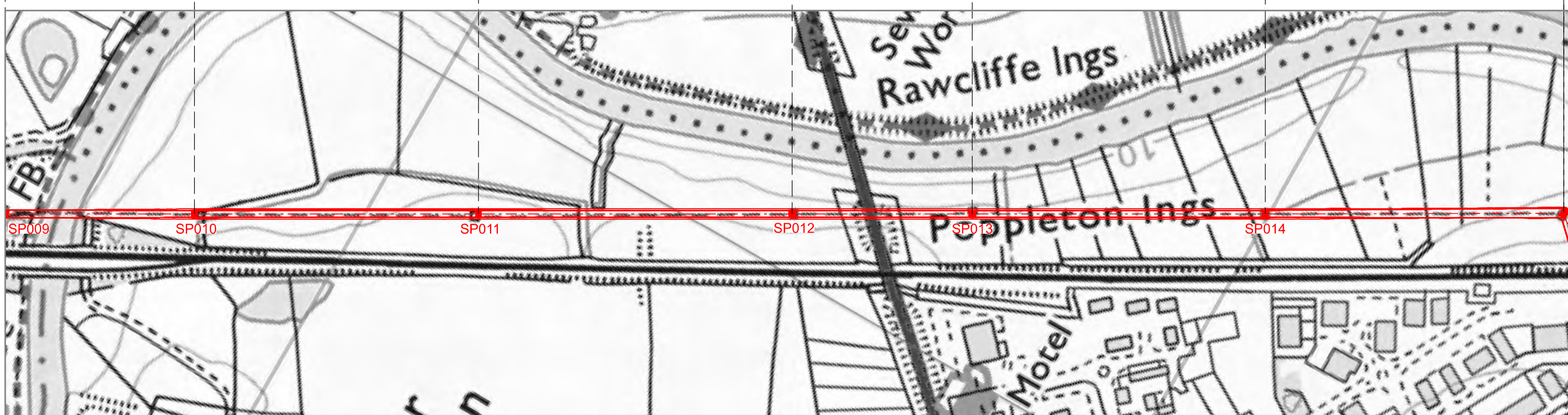
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
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 REGULATION 5(2)(c)  
 SHEET 2 OF 2

Legend



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 DESIGN DRAWING:  
 INDICATIVE OVERHEAD LINE PROFILE  
 SP ROUTE  
 REGULATION 5(2)(c)  
 SHEET 2 OF 2

**nationalgrid**

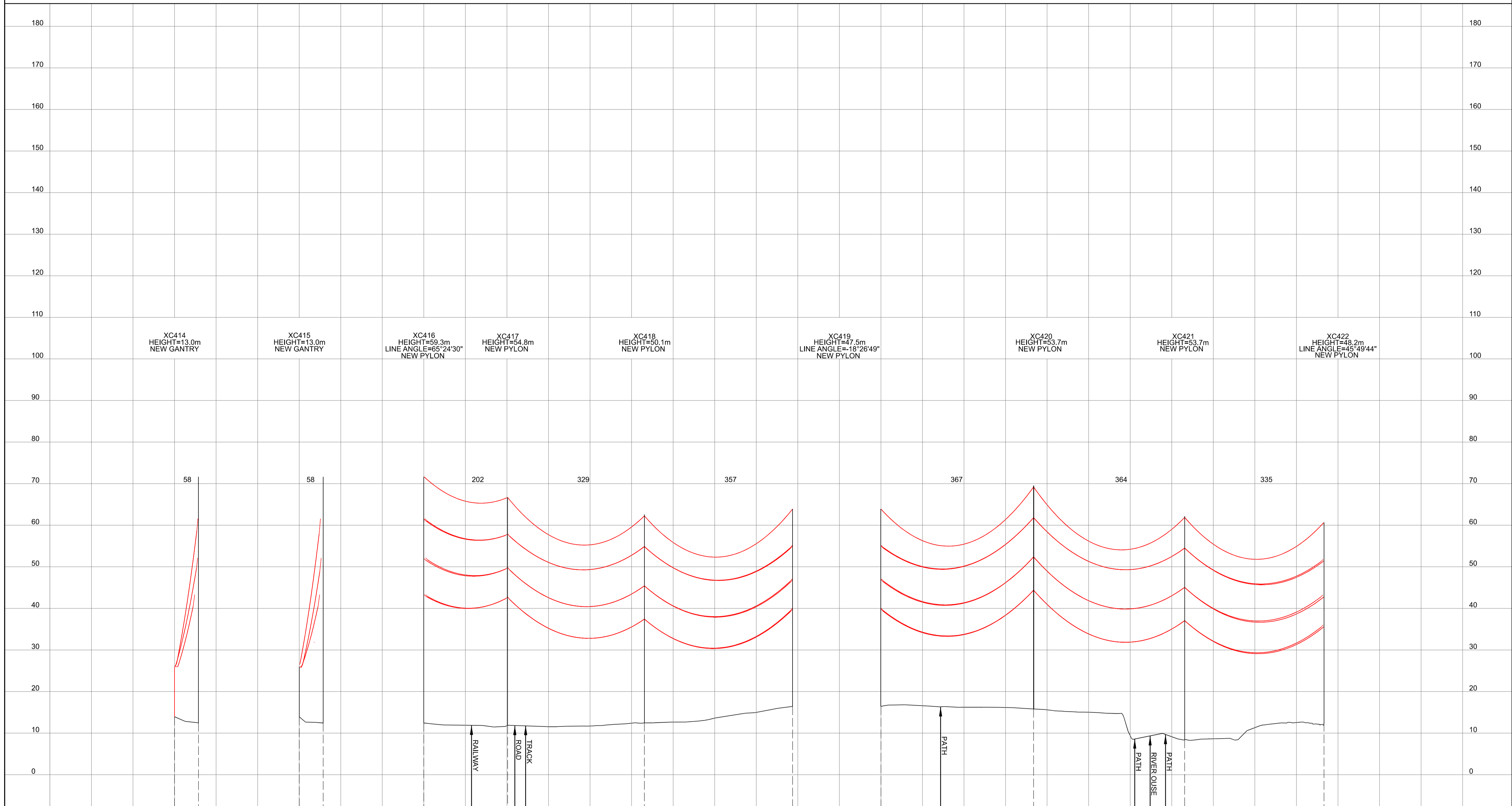
Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/05\_02

Scale	Sheet Size	Sheet	Issue
H/z = 1:5000 V/z = 1:500	A1	SHEET 2 OF 2	A

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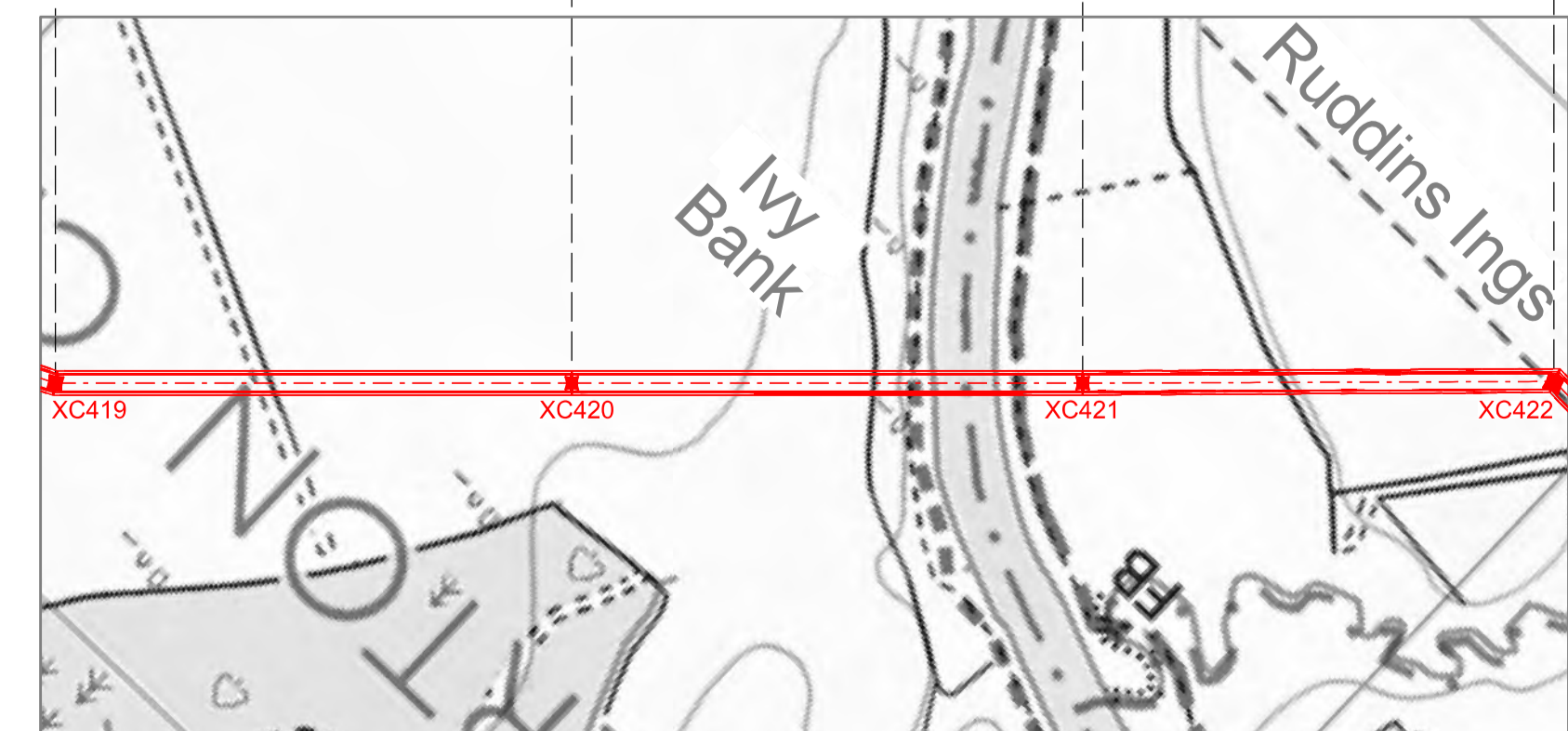
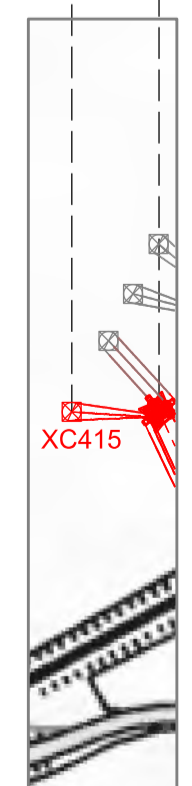
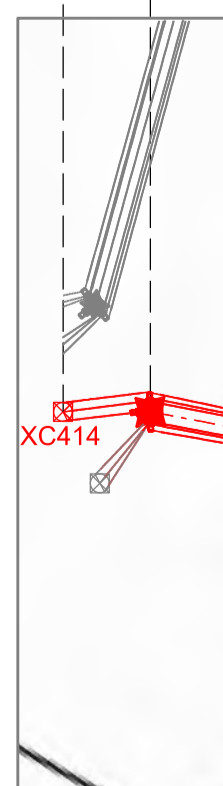
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 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 1 OF 14

Legend



- Notes**
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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/11/2022	FOR DCO SUBMISSION	FE	SF	EMD

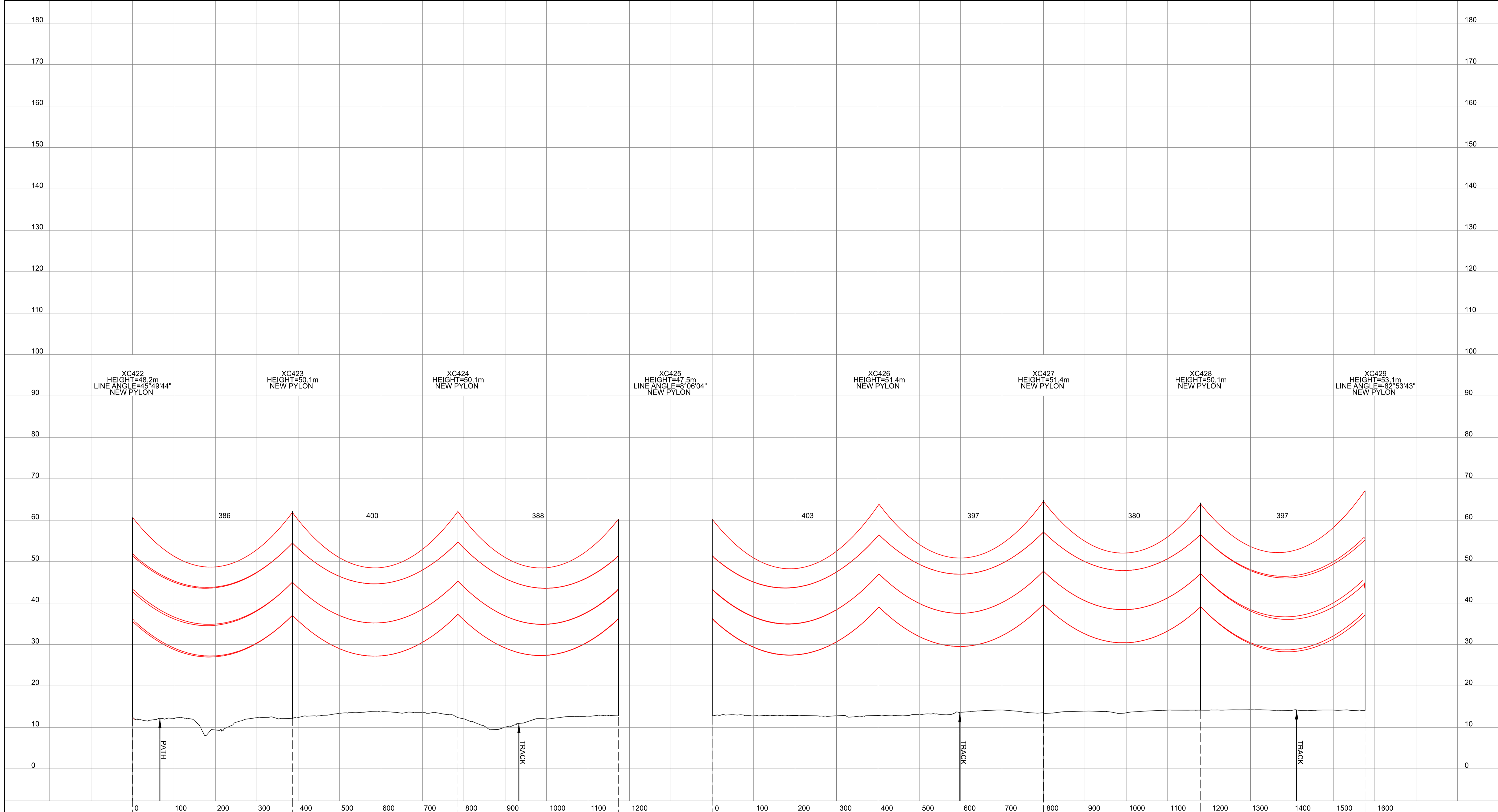
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 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING:  
 INDICATIVE OVERHEAD LINE PROFILE  
 XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 1 OF 14

**nationalgrid**

Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/06\_01  
 Scale: Htz = 1:5000, Vert = 1:500  
 Sheet Size: A1  
 Sheet: SHEET 1 OF 14  
 Issue: A

NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 2 OF 14

Legend



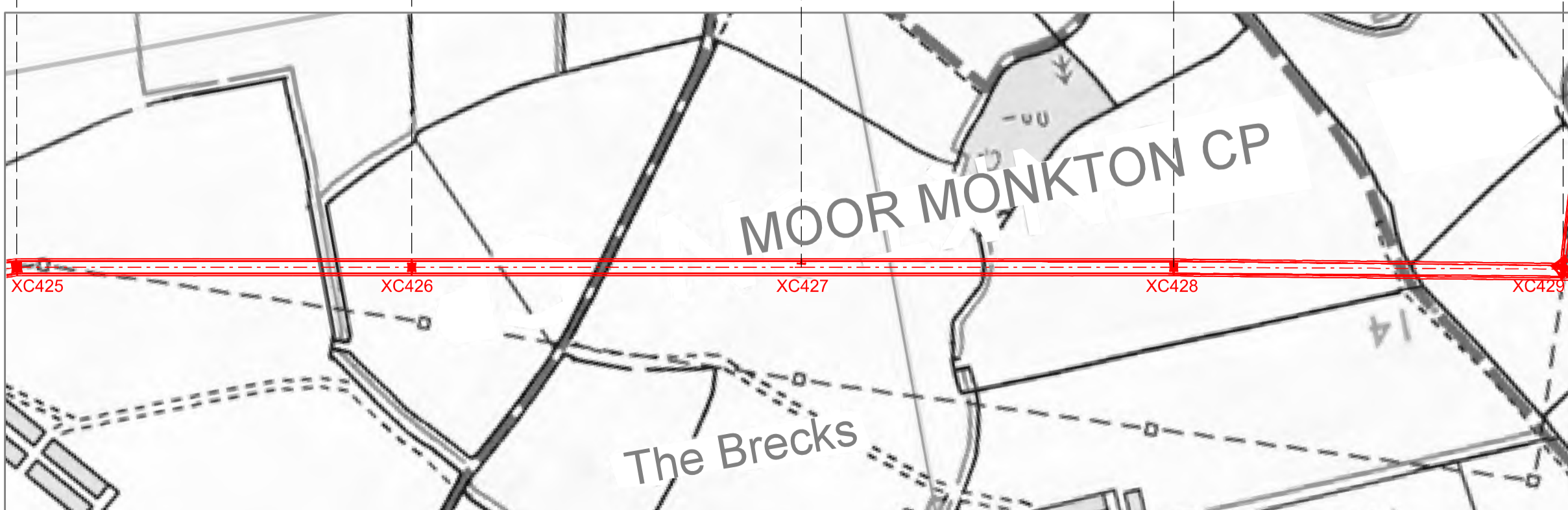
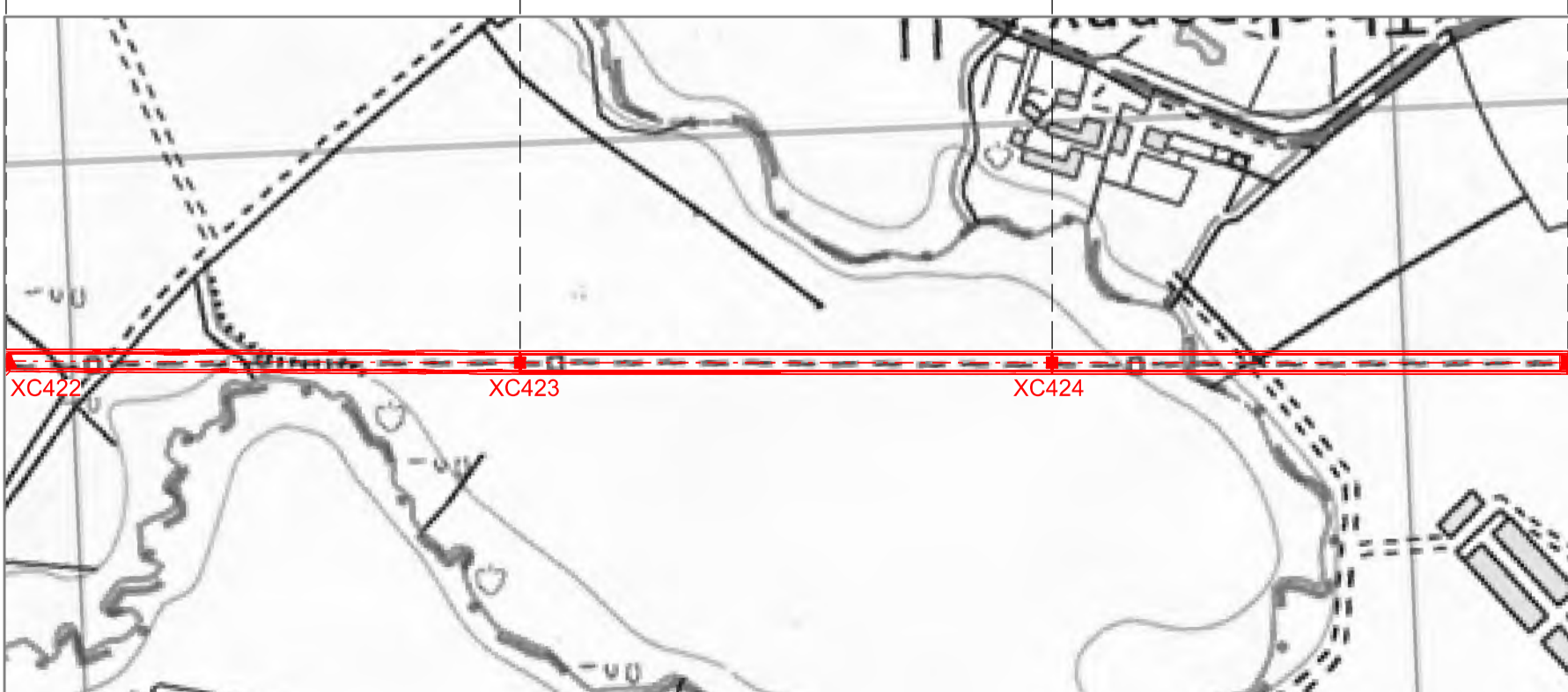
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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/11/2022	FOR DCO SUBMISSION	FE	SF	EMD

**Title**  
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 DESIGN DRAWING:  
 INDICATIVE OVERHEAD LINE PROFILE  
 XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 2 OF 14

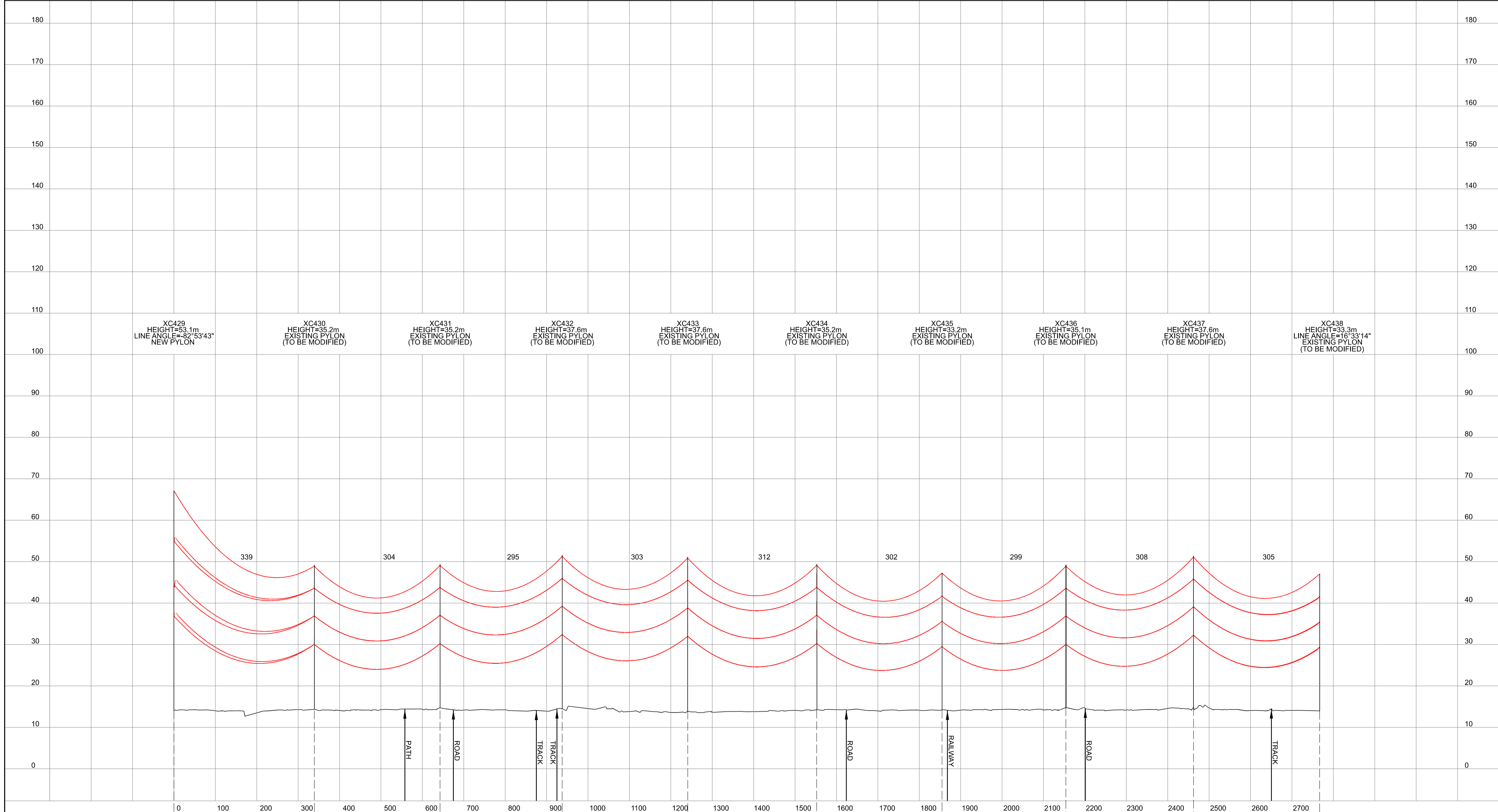
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Application Number	EN020024		
National Grid Drawing Reference	DCO_DE/PS/06_02		
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NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 3 OF 14

Legend



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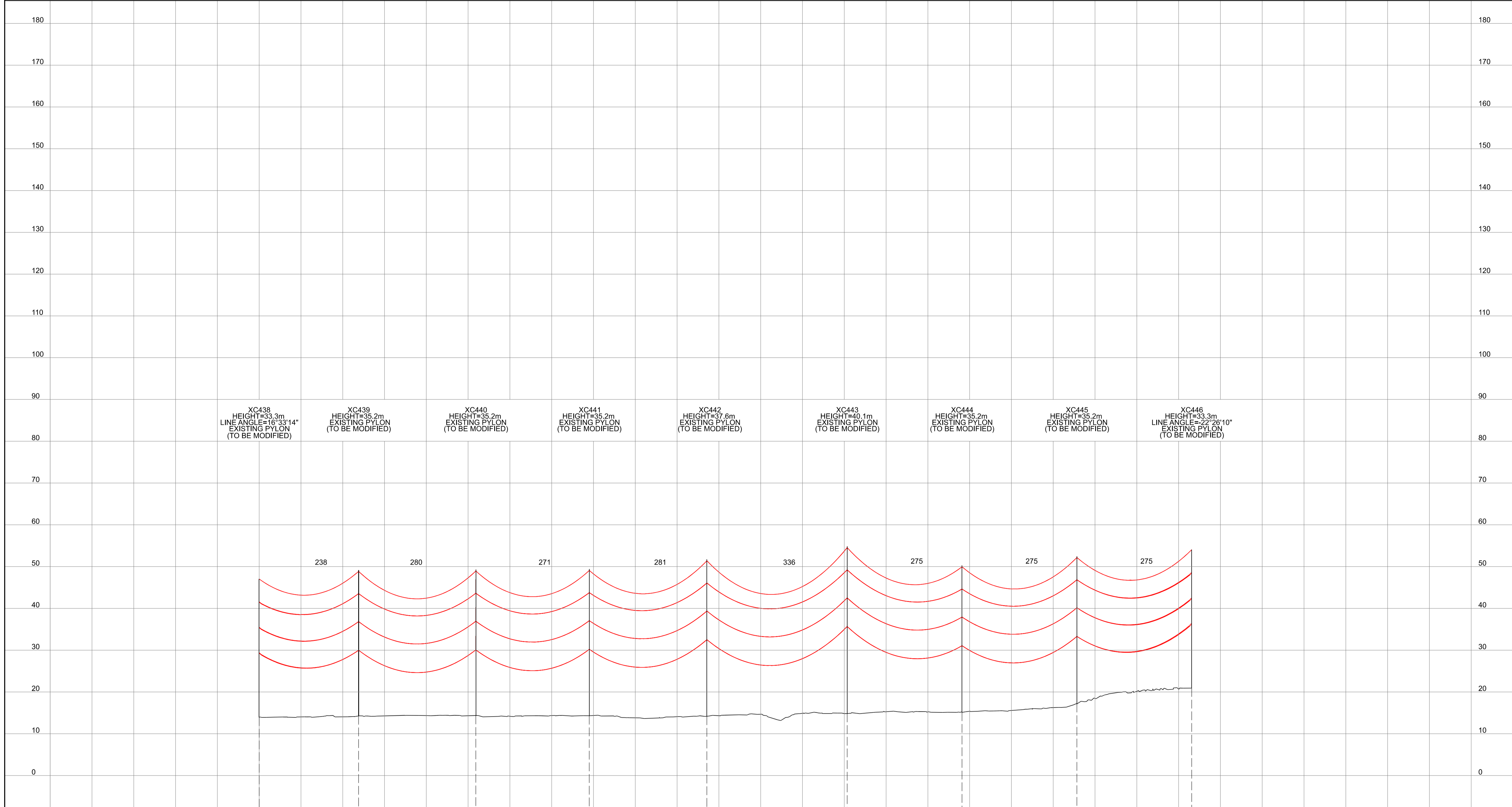
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 DESIGN DRAWING:  
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 XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 3 OF 14

**nationalgrid**

Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/06\_03  
 Scale: Htz = 1:5000, Vert = 1:500  
 Sheet Size: A1  
 Sheet: SHEET 3 OF 14  
 Issue: A

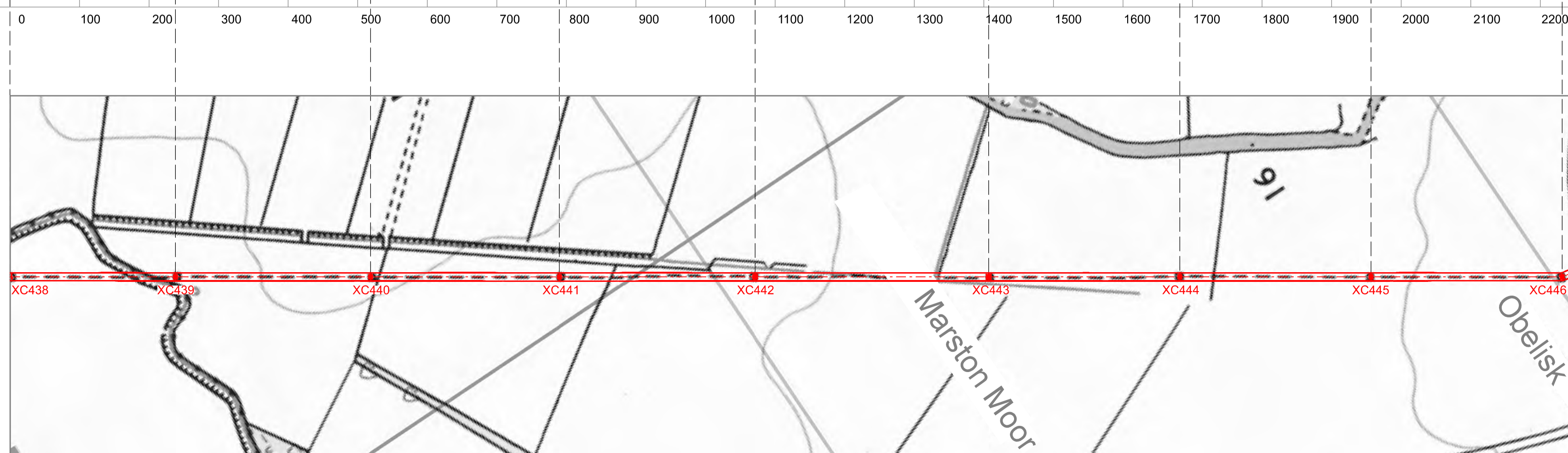
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 REGULATION 5(2)(o)  
 SHEET 4 OF 14

Legend



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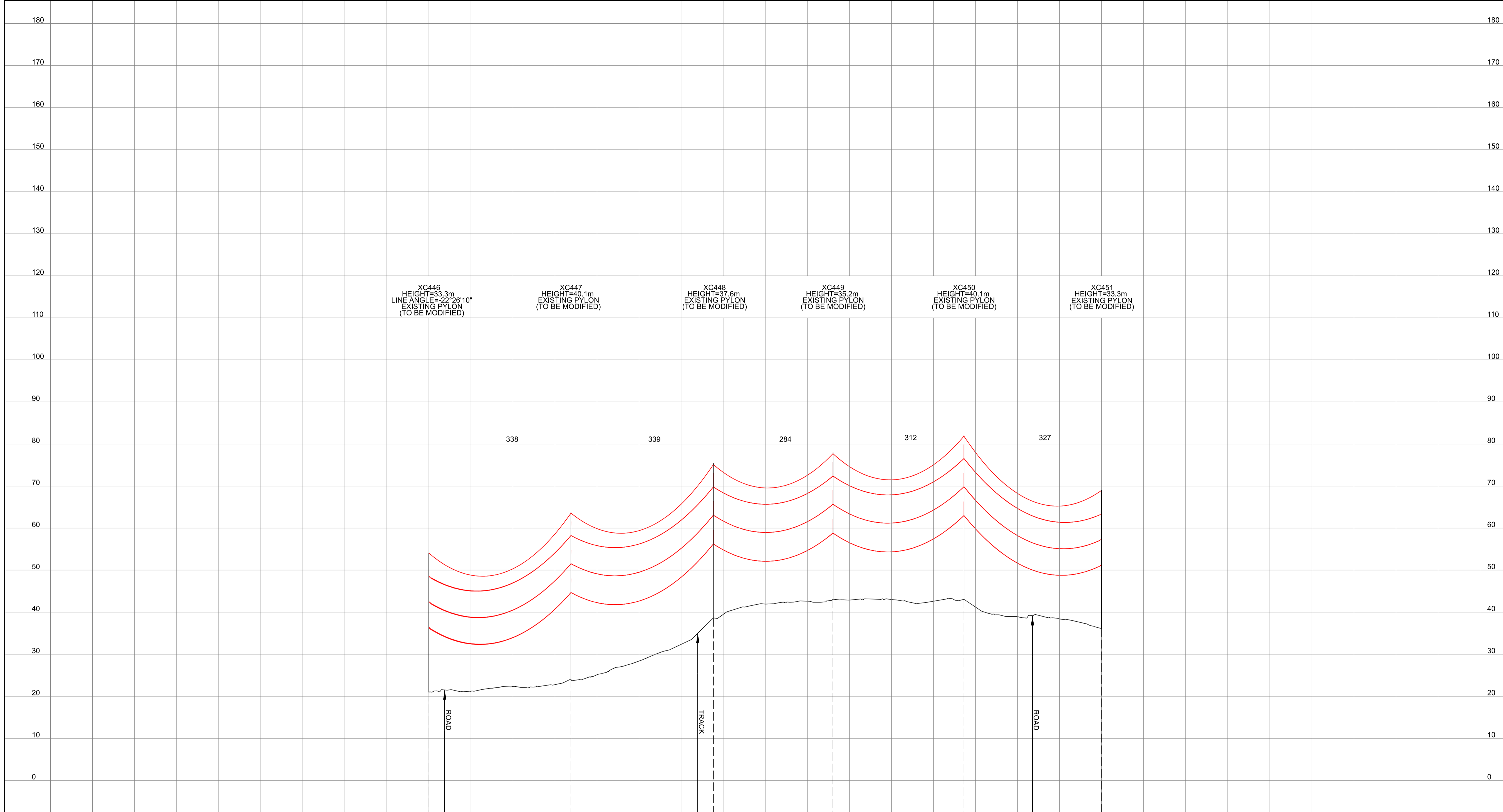
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 INDICATIVE OVERHEAD LINE PROFILE  
 XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 4 OF 14

**nationalgrid**

Application Number	EN020024				
National Grid Drawing Reference	DCO_DE/PS/06_04				
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	Vert = 1:500			Issue	A

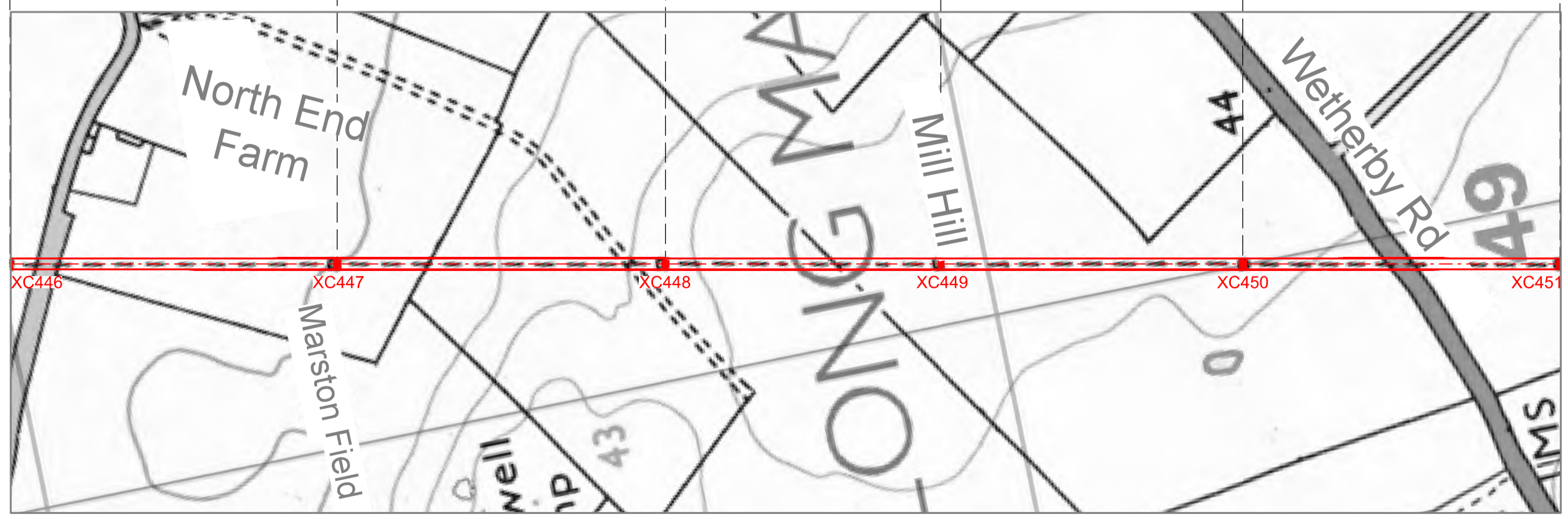
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 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 5 OF 14

**Legend**



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**Title**  
 NATIONAL GRID  
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 DESIGN DRAWING:  
 INDICATIVE OVERHEAD LINE PROFILE  
 XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 5 OF 14

**nationalgrid**

Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/06\_05

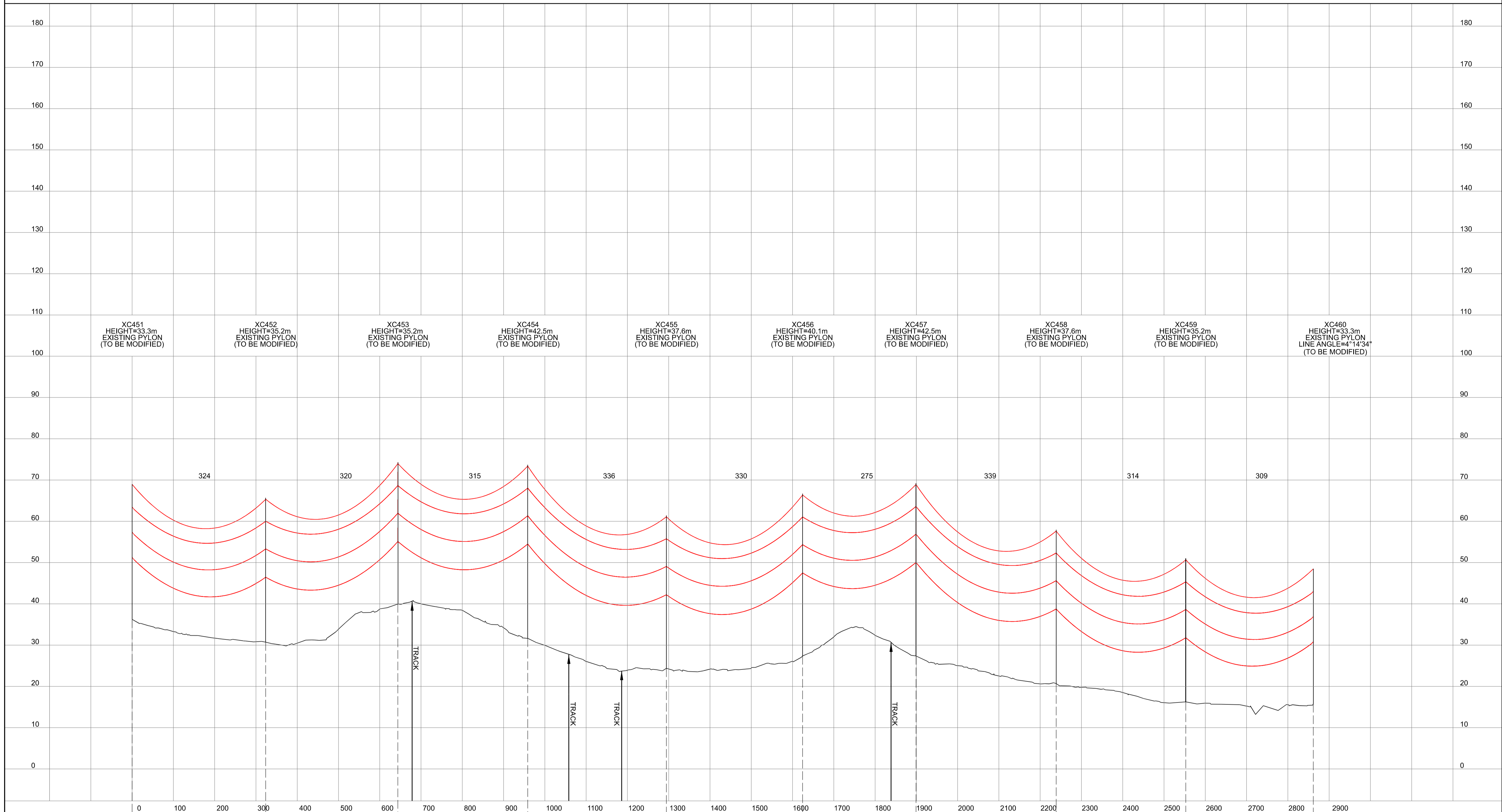
Scale H/z = 1:5000 V/t = 1:500	Sheet Size A1	Sheet SHEET 5 OF 14	Issue A
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NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 6 OF 14

Legend

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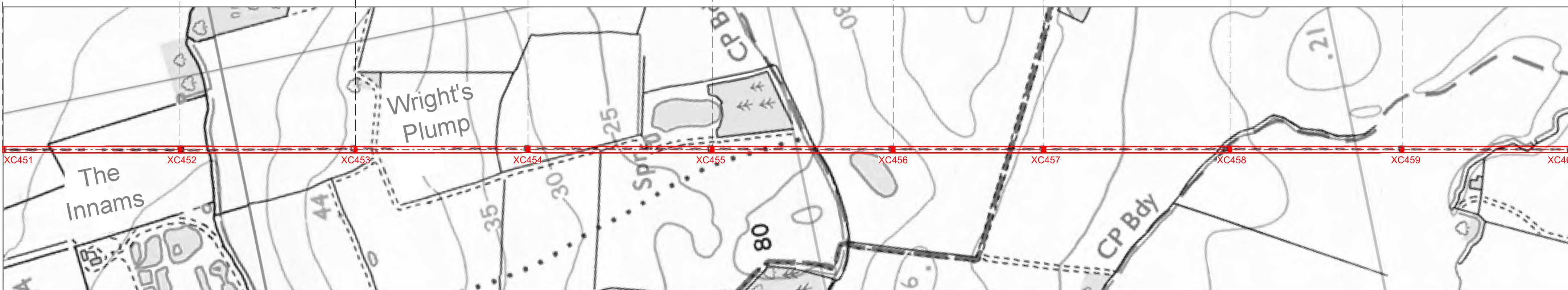


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A	01/11/2022	FOR DCO SUBMISSION	FE	SF	EMD

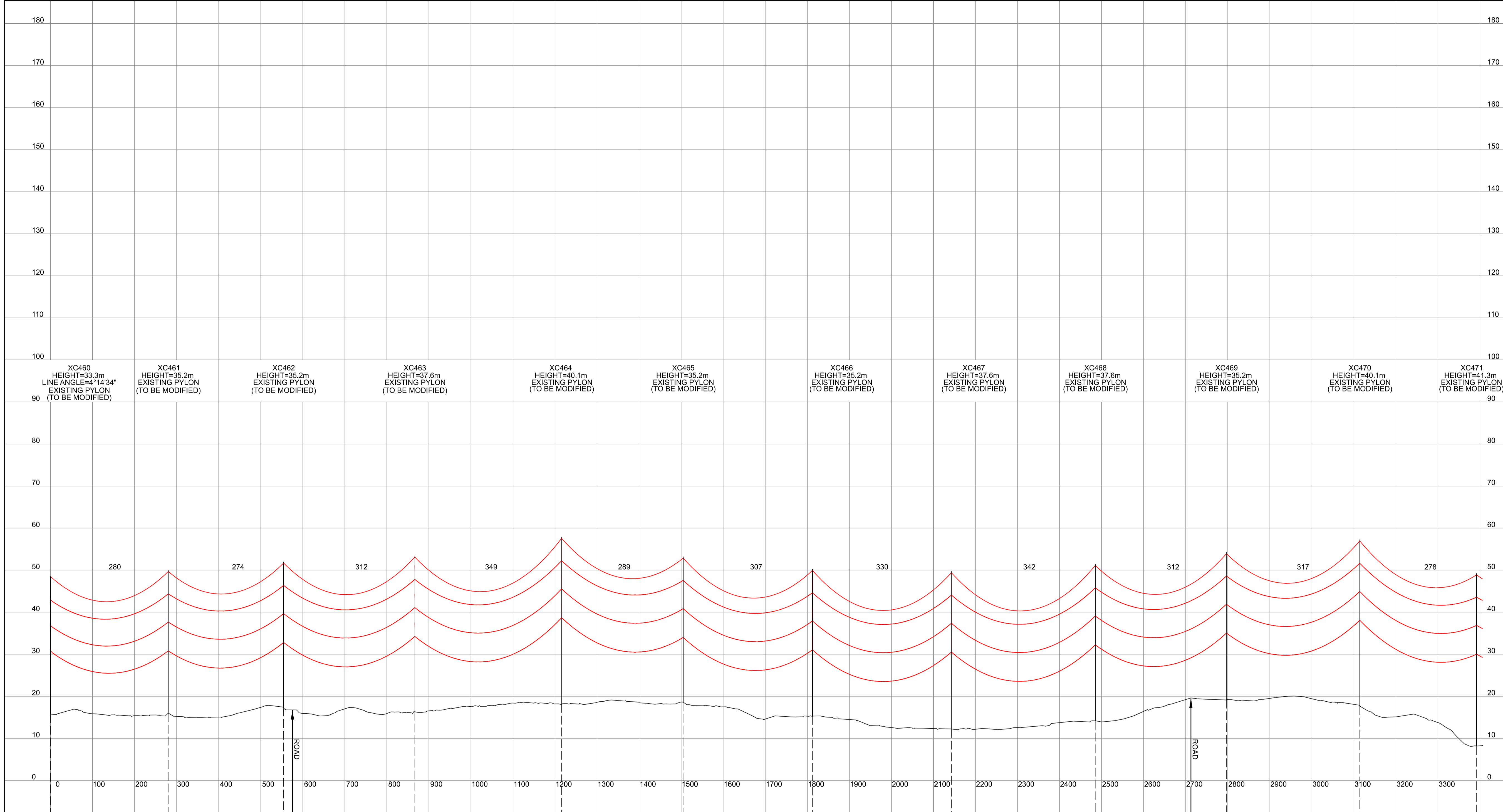
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nationalgrid			
Application Number	EN020024		
National Grid Drawing Reference	DCO_DE/PS/06_06		
Scale	Sheet Size	Sheet	Issue
H <sub>v</sub> = 1:5000 V <sub>t</sub> = 1:500	A1	SHEET 6 OF 14	A



NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 7 OF 14

Legend



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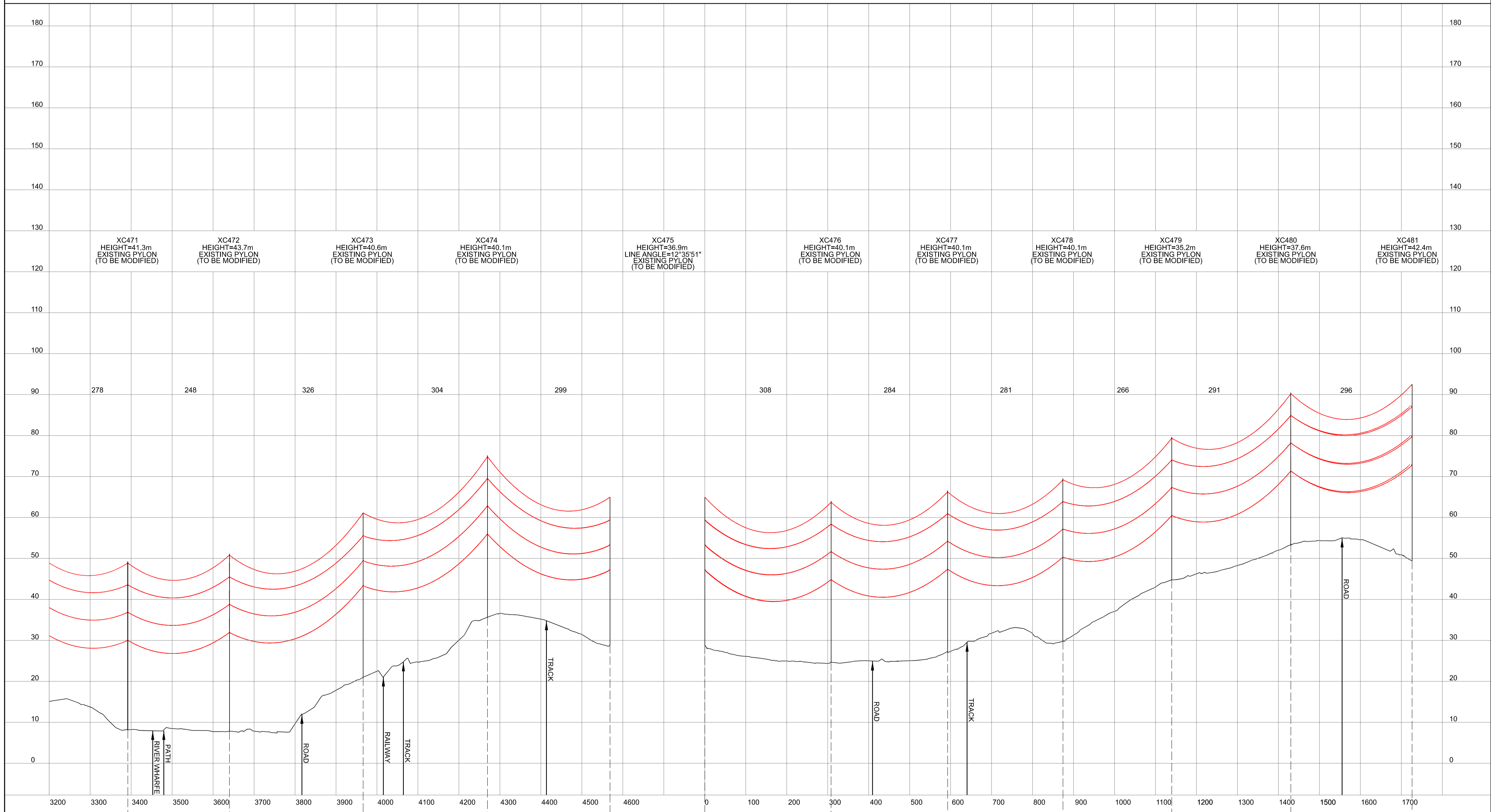
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 INDICATIVE OVERHEAD LINE PROFILE  
 XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 7 OF 14

**nationalgrid**

Application Number	EN020024
National Grid Drawing Reference	DCO_DE/PS/06_07
Scale	Horz = 1:5000 Vert = 1:500
Sheet Size	A1
Sheet	SHEET 7 OF 14
Issue	A

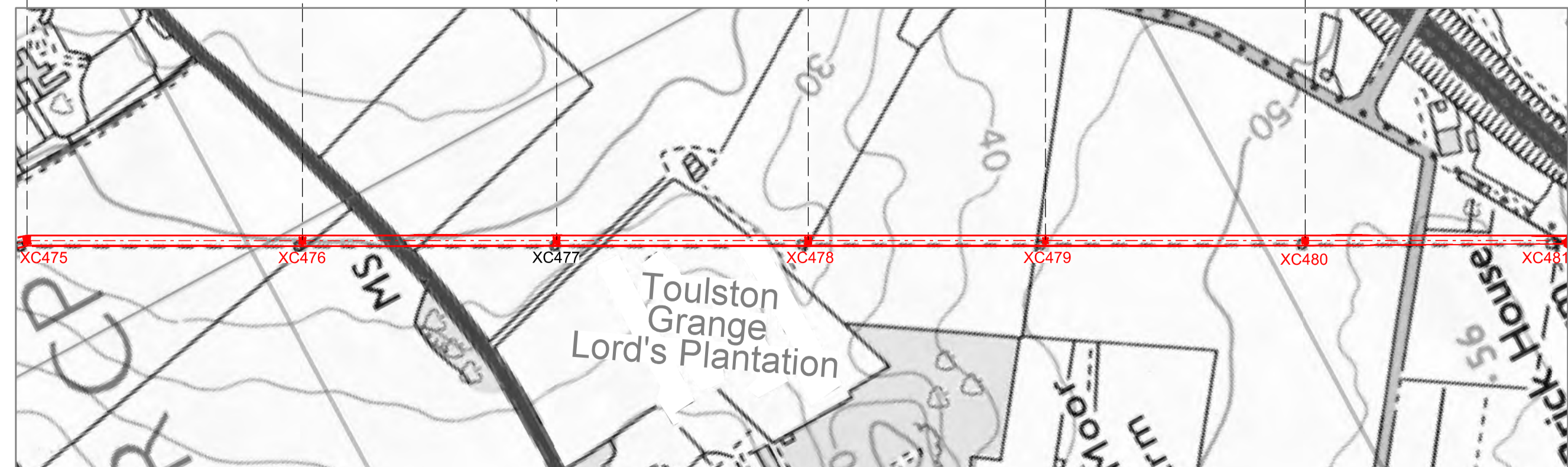
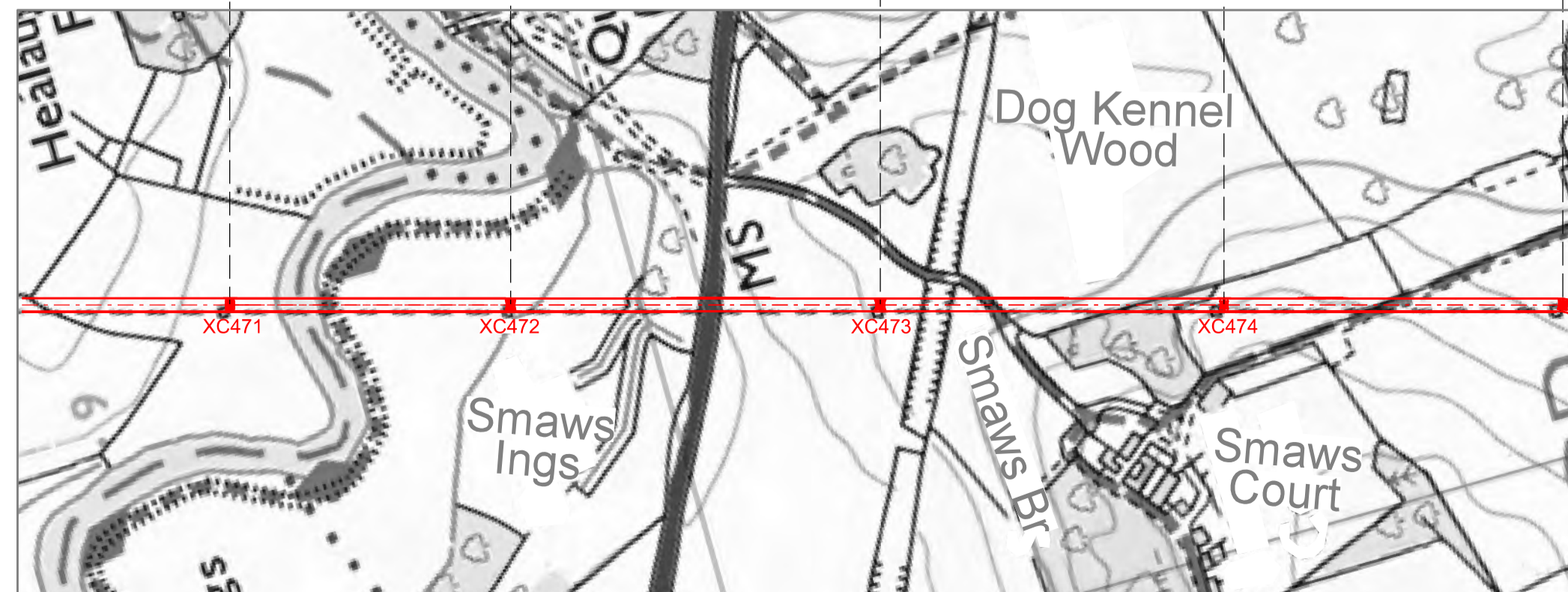
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 8 OF 14

Legend



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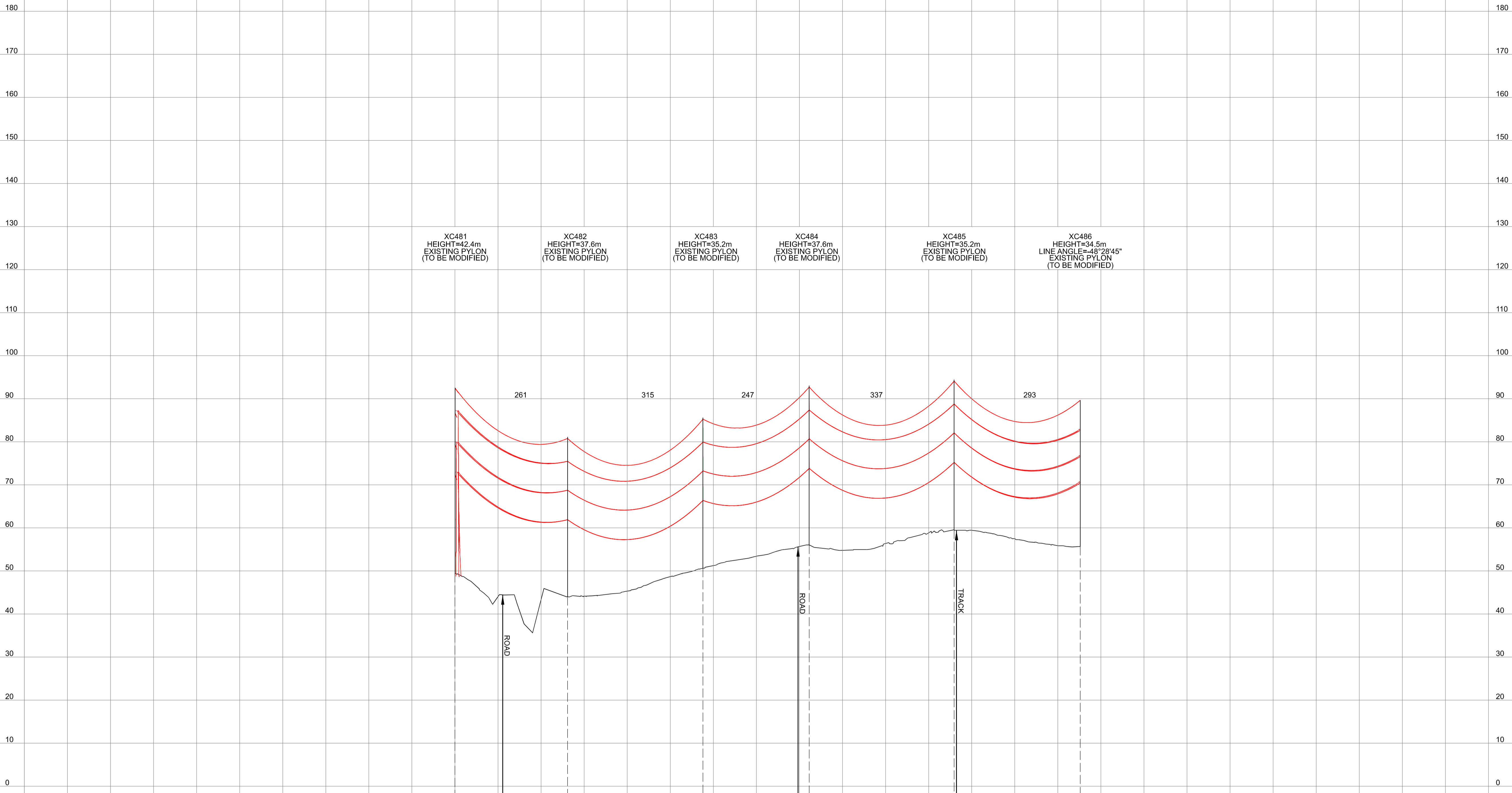
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 XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 8 OF 14

**nationalgrid**

Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/06\_08  
 Scale: Htz = 1:5000, Vert = 1:500  
 Sheet Size: A1  
 Sheet: SHEET 8 OF 14  
 Issue: A

NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 9 OF 14

Legend



XC481  
HEIGHT=42.4m  
EXISTING PYLON  
(TO BE MODIFIED)

XC482  
HEIGHT=37.6m  
EXISTING PYLON  
(TO BE MODIFIED)

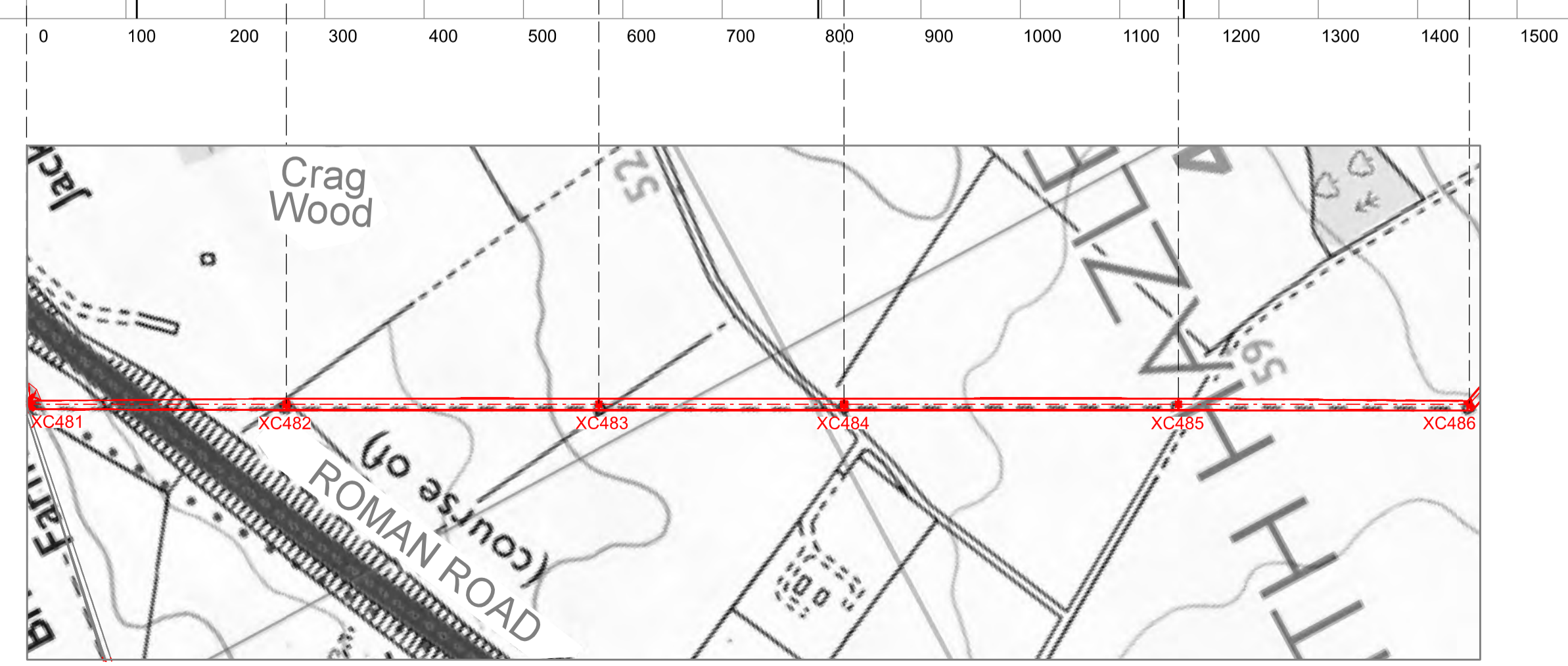
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HEIGHT=35.2m  
EXISTING PYLON  
(TO BE MODIFIED)

XC484  
HEIGHT=37.6m  
EXISTING PYLON  
(TO BE MODIFIED)

XC485  
HEIGHT=35.2m  
EXISTING PYLON  
(TO BE MODIFIED)

XC486  
HEIGHT=34.5m  
LINE ANGLE=48°28'45"  
EXISTING PYLON  
(TO BE MODIFIED)

- Notes
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Title  
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 INDICATIVE OVERHEAD LINE PROFILE  
 XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 9 OF 14



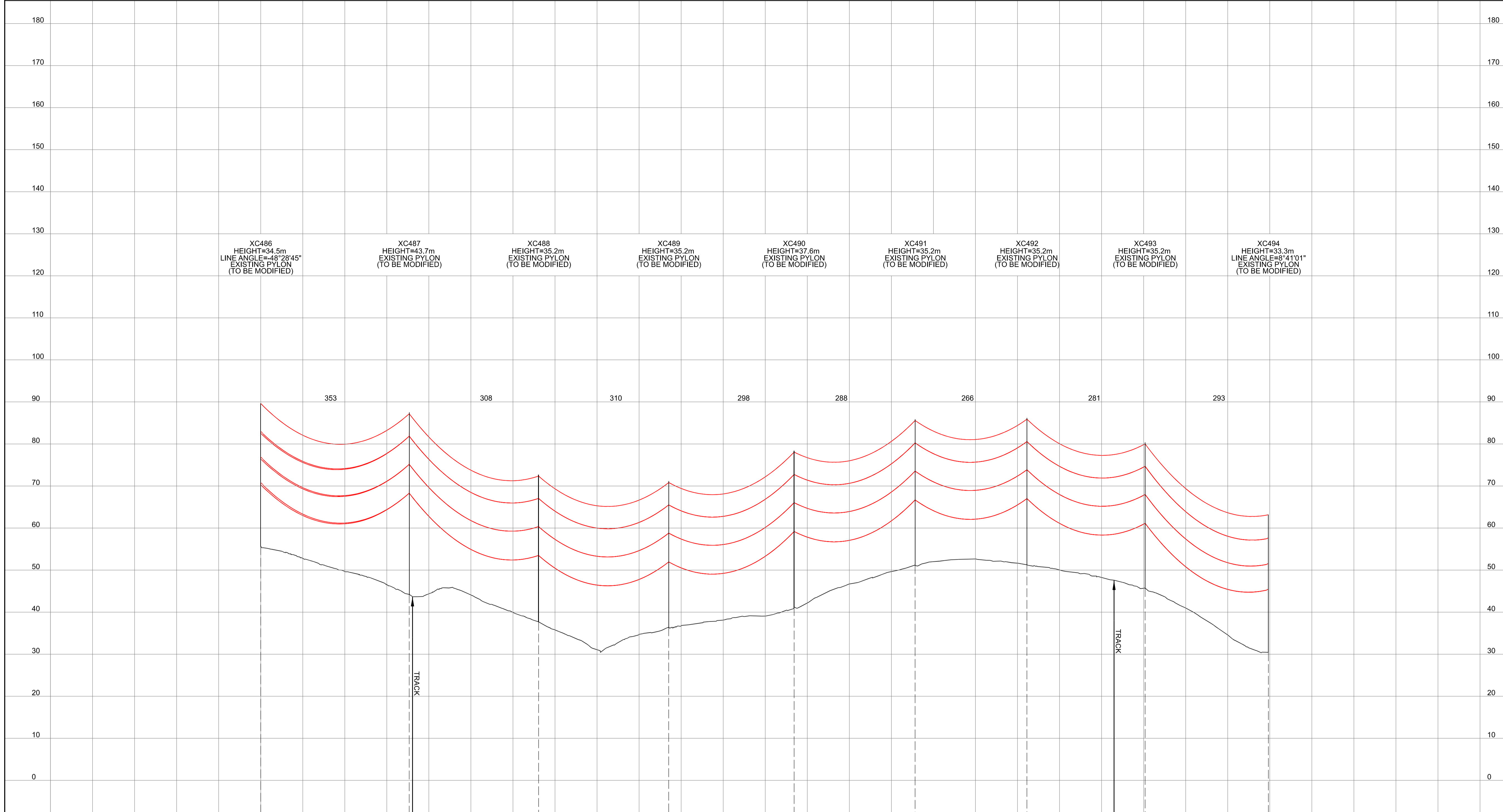
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National Grid Drawing Reference  
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Scale	Sheet Size	Sheet	Issue
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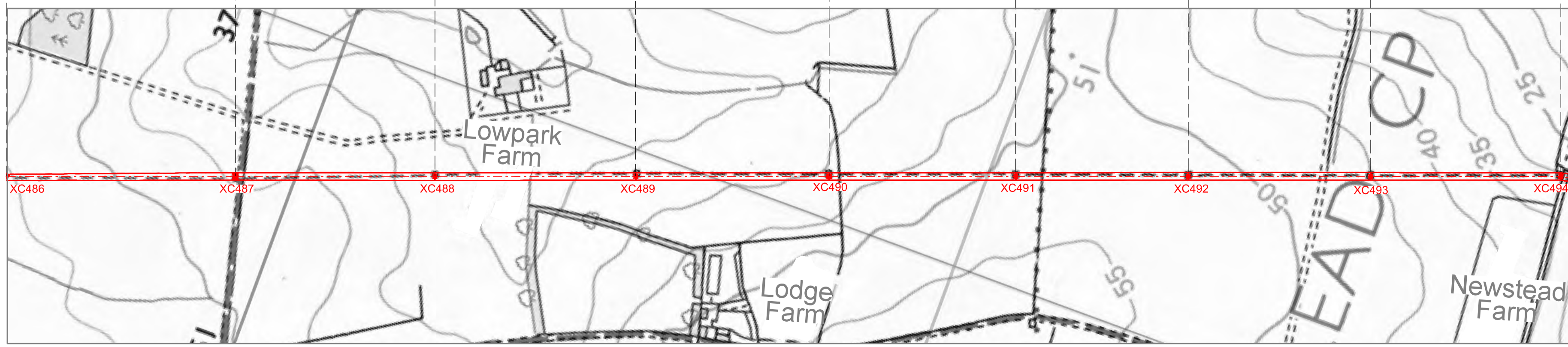
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 10 OF 14

Legend



Pylon ID	Height (m)	Line Angle	Status
XC486	34.5	48°28'45"	EXISTING PYLON (TO BE MODIFIED)
XC487	43.7	-	EXISTING PYLON (TO BE MODIFIED)
XC488	35.2	-	EXISTING PYLON (TO BE MODIFIED)
XC489	35.2	-	EXISTING PYLON (TO BE MODIFIED)
XC490	37.6	-	EXISTING PYLON (TO BE MODIFIED)
XC491	35.2	-	EXISTING PYLON (TO BE MODIFIED)
XC492	35.2	-	EXISTING PYLON (TO BE MODIFIED)
XC493	35.2	-	EXISTING PYLON (TO BE MODIFIED)
XC494	33.3	8°41'01"	EXISTING PYLON (TO BE MODIFIED)

- Notes**
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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/11/2022	FOR DCO SUBMISSION	FE	SF	EMD

**Title**  
 NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING:  
 INDICATIVE OVERHEAD LINE PROFILE  
 XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 10 OF 14

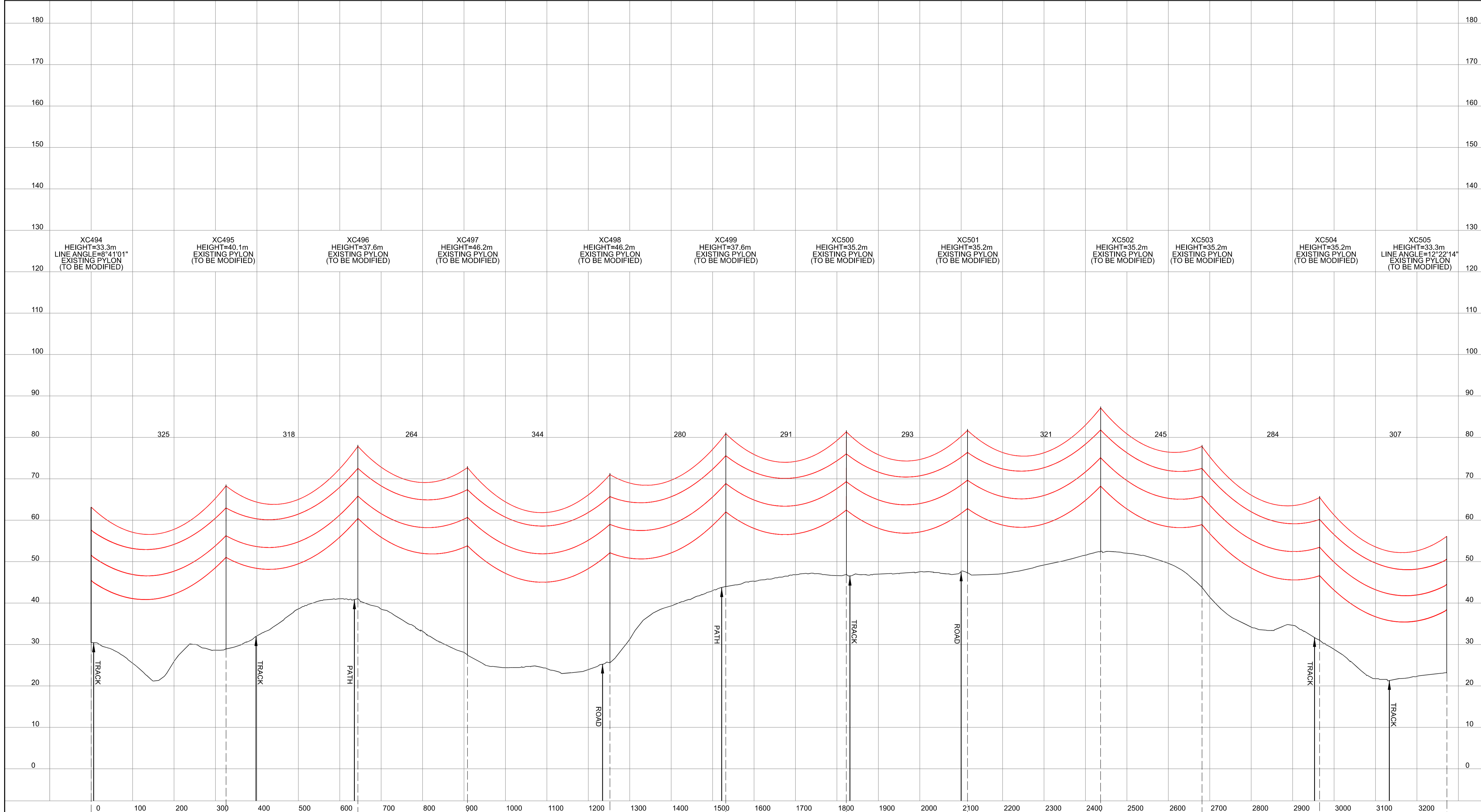
**nationalgrid**

Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/06\_10  
 Scale: Htz = 1:5000, Vert = 1:500  
 Sheet Size: A1  
 Sheet: SHEET 10 OF 14  
 Issue: A



NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 11 OF 14

Legend



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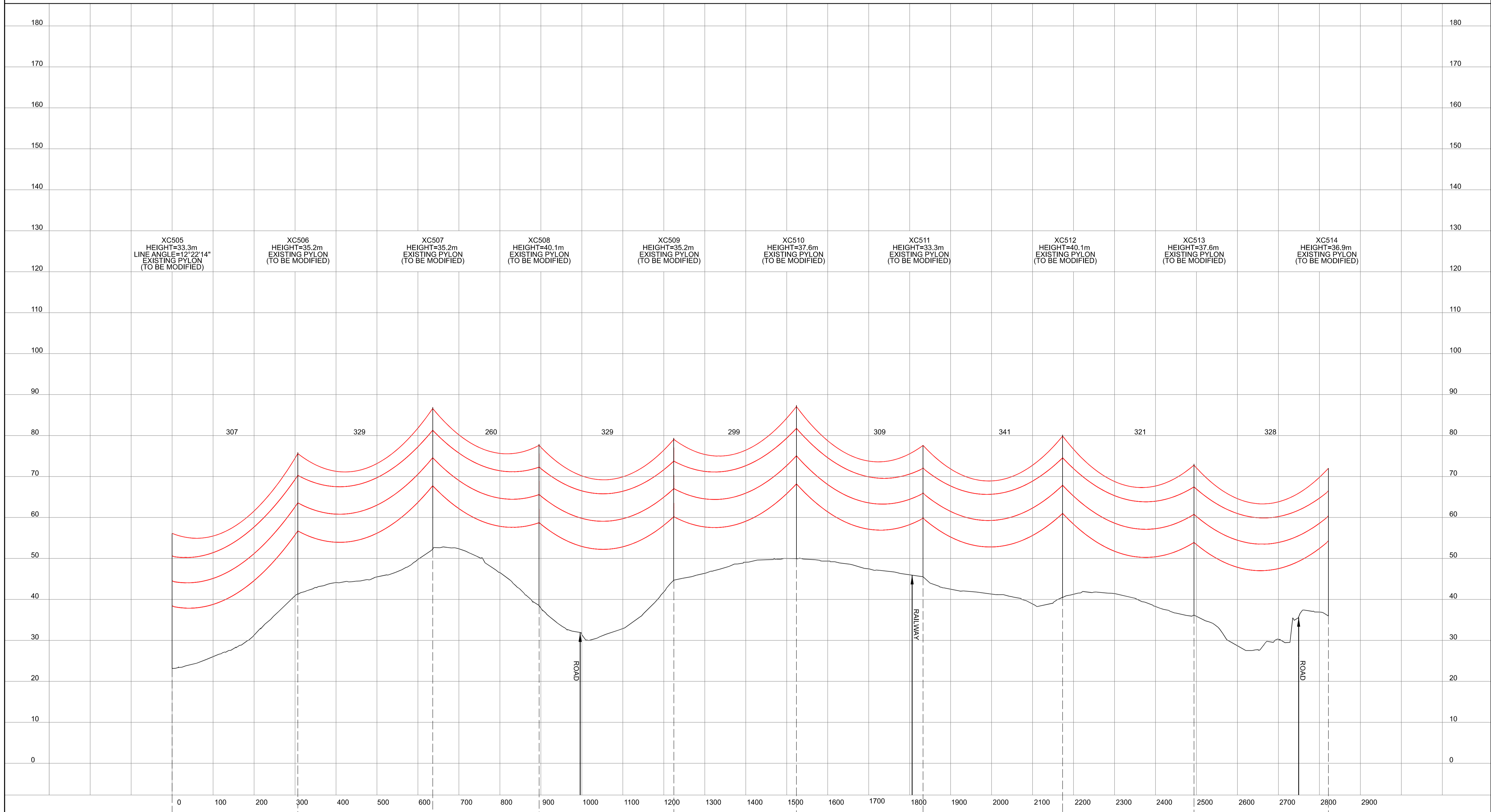
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 XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 11 OF 14

**nationalgrid**

Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/06\_11  
 Scale: Htz = 1:5000, Vert = 1:500  
 Sheet Size: A1  
 Sheet: SHEET 11 OF 14  
 Issue: A

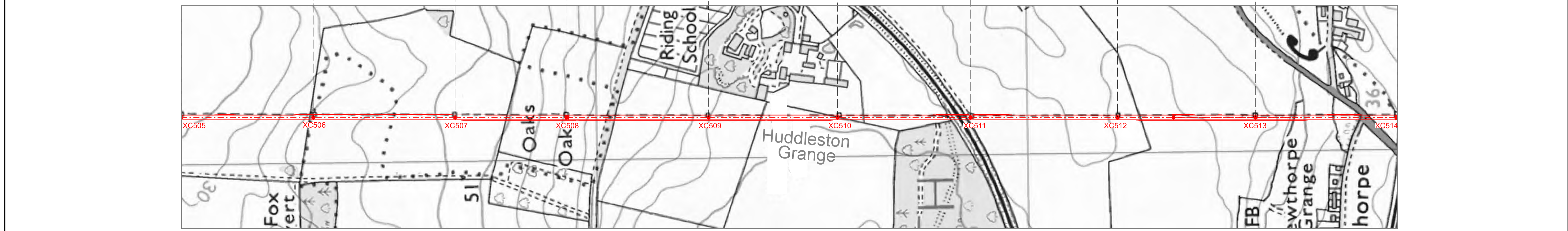
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 12 OF 14

Legend



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**Title**

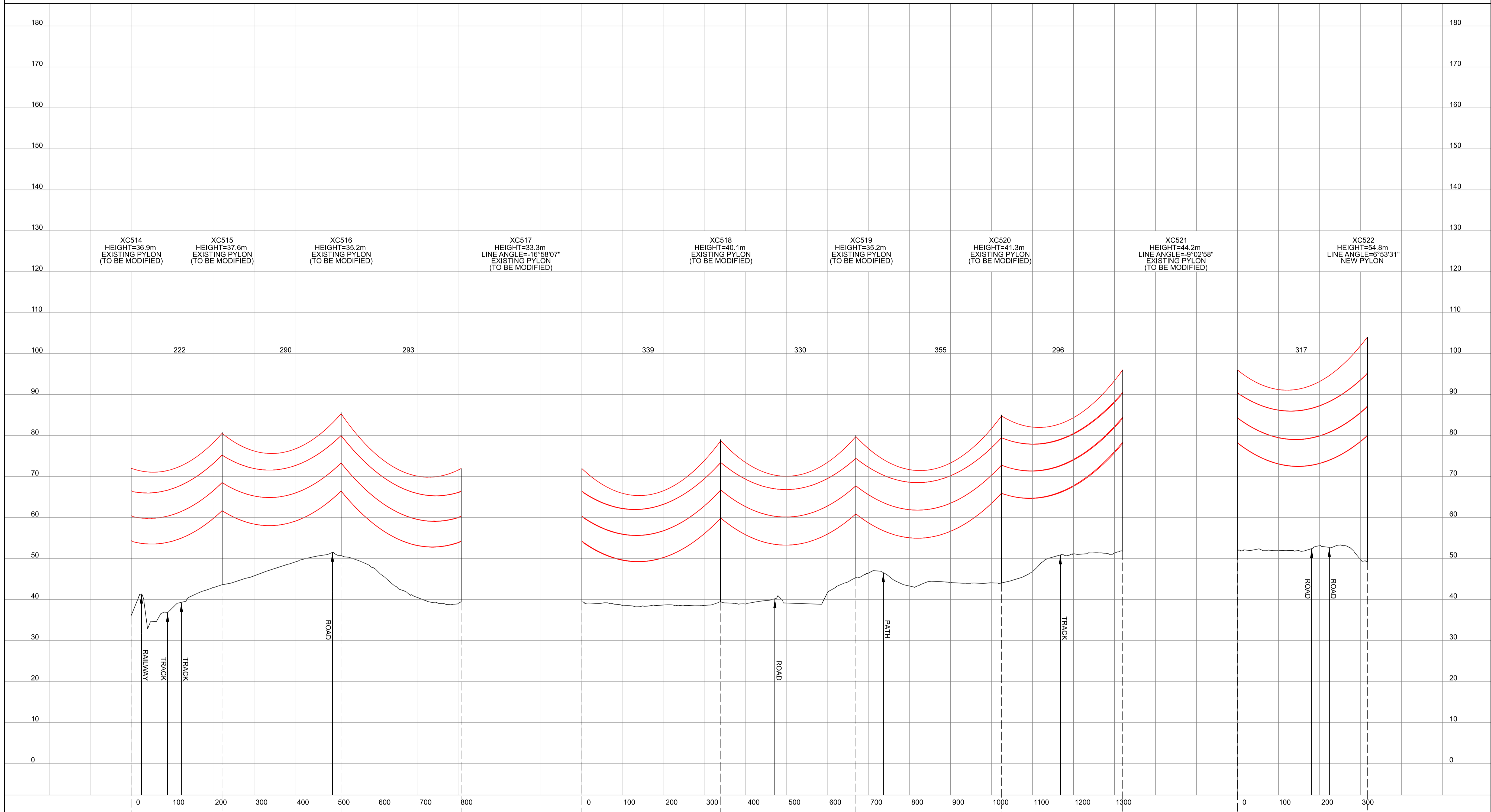
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 INDICATIVE OVERHEAD LINE PROFILE  
 XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 12 OF 14

**nationalgrid**

Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/06\_12  
 Scale: Htz = 1:5000, Vert = 1:500  
 Sheet Size: A1  
 Sheet: SHEET 12 OF 14  
 Issue: A

NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 13 OF 14

Legend



XC514  
HEIGHT=36.9m  
EXISTING PYLON  
(TO BE MODIFIED)

XC515  
HEIGHT=37.6m  
EXISTING PYLON  
(TO BE MODIFIED)

XC516  
HEIGHT=35.2m  
EXISTING PYLON  
(TO BE MODIFIED)

XC517  
HEIGHT=33.3m  
LINE ANGLE=-16°58'07"  
EXISTING PYLON  
(TO BE MODIFIED)

XC518  
HEIGHT=40.1m  
EXISTING PYLON  
(TO BE MODIFIED)

XC519  
HEIGHT=35.2m  
EXISTING PYLON  
(TO BE MODIFIED)

XC520  
HEIGHT=41.3m  
EXISTING PYLON  
(TO BE MODIFIED)

XC521  
HEIGHT=44.2m  
LINE ANGLE=-9°02'58"  
EXISTING PYLON  
(TO BE MODIFIED)

XC522  
HEIGHT=54.8m  
LINE ANGLE=6°53'31"  
NEW PYLON

Notes

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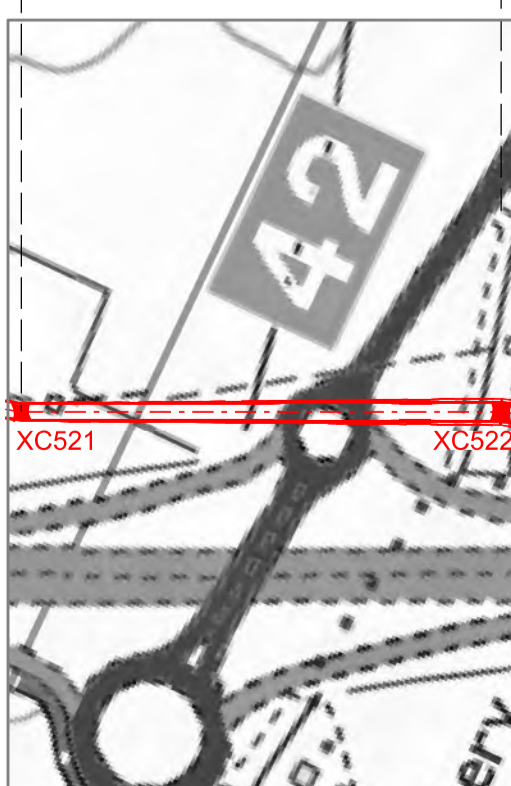
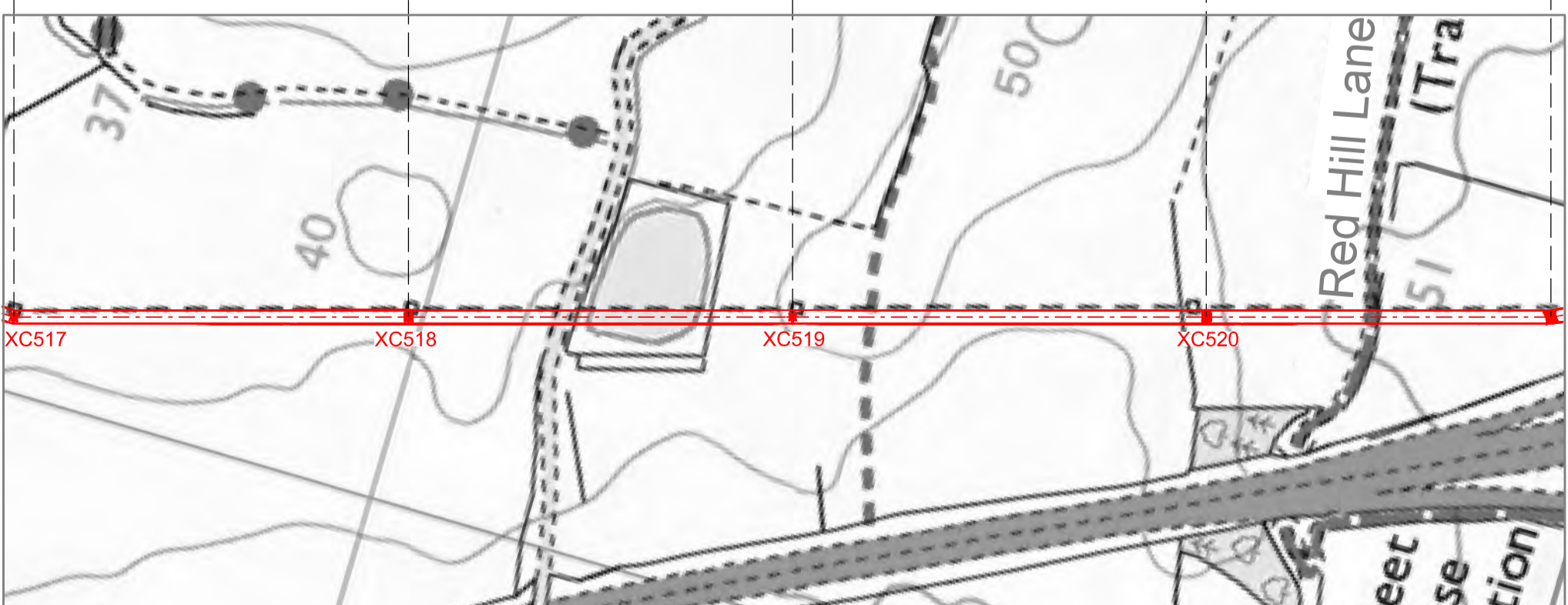
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 INDICATIVE OVERHEAD LINE PROFILE  
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 REGULATION 5(2)(o)  
 SHEET 13 OF 14



Application Number  
 EN020024

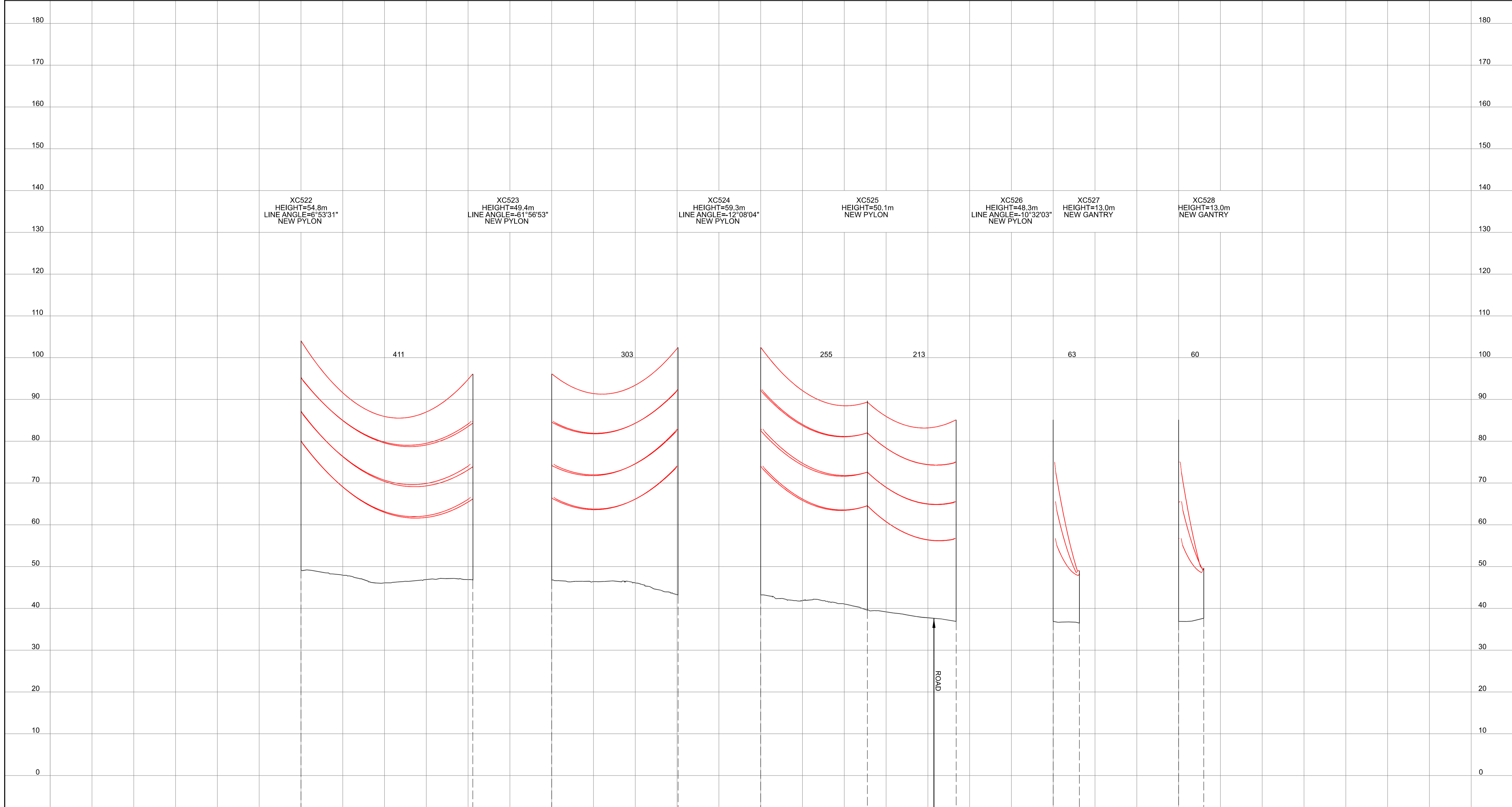
National Grid Drawing Reference  
 DCO\_DE/PS/06\_13

Scale	Sheet Size	Sheet	Issue
H/z = 1:5000 V/z = 1:500	A1	SHEET 13 OF 14	A



NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC ROUTE  
 REGULATION 5(2)(o)  
 SHEET 14 OF 14

Legend



XC522 HEIGHT=54.8m LINE ANGLE=6°53'31" NEW PYLON  
 XC523 HEIGHT=49.4m LINE ANGLE=61°56'53" NEW PYLON  
 XC524 HEIGHT=59.3m LINE ANGLE=12°08'04" NEW PYLON  
 XC525 HEIGHT=50.1m NEW PYLON  
 XC526 HEIGHT=48.3m LINE ANGLE=10°32'03" NEW PYLON  
 XC527 HEIGHT=13.0m NEW GANTRY  
 XC528 HEIGHT=13.0m NEW GANTRY

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0 100 200 300 400 0 100 200 300 400 500 0 100 0 100



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 SHEET 14 OF 14

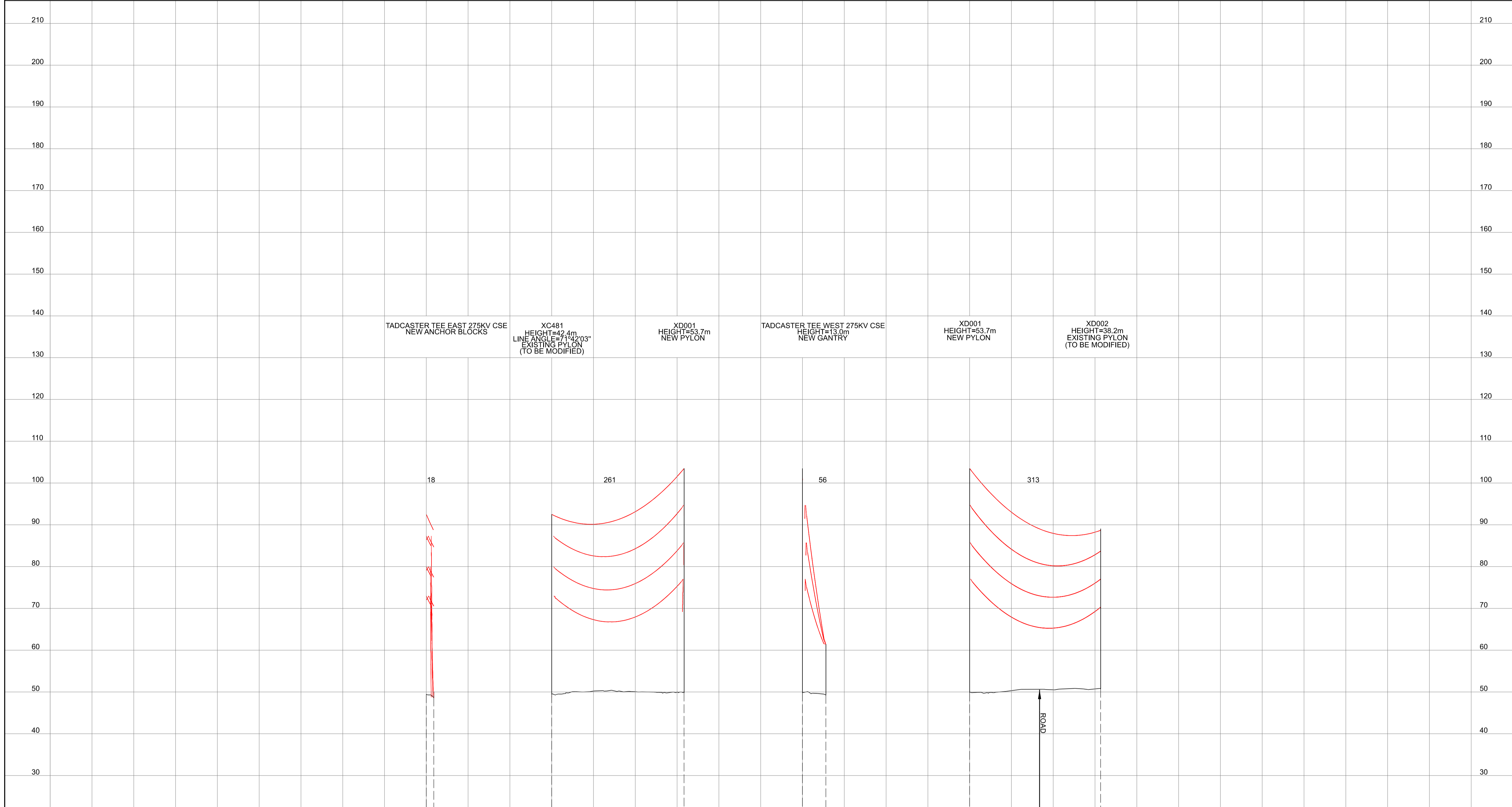
**nationalgrid**

Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/06\_14  
 Scale: Htz = 1:5000, Vert = 1:500  
 Sheet Size: A1  
 Sheet: SHEET 14 OF 14  
 Issue: A

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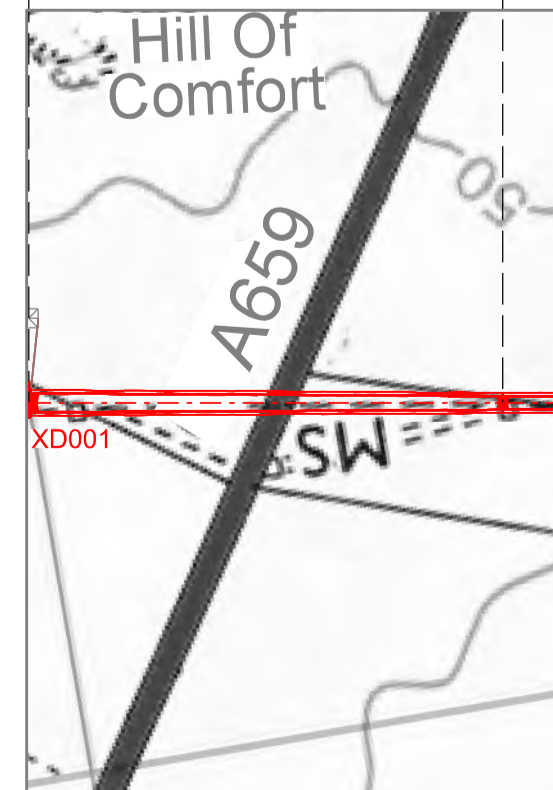
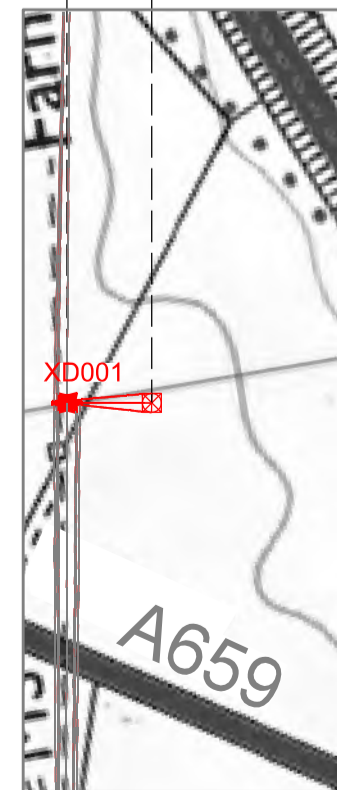
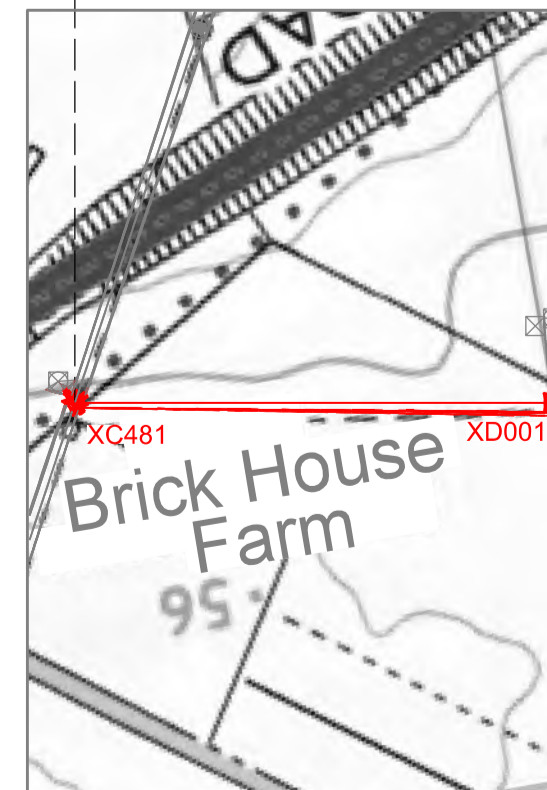
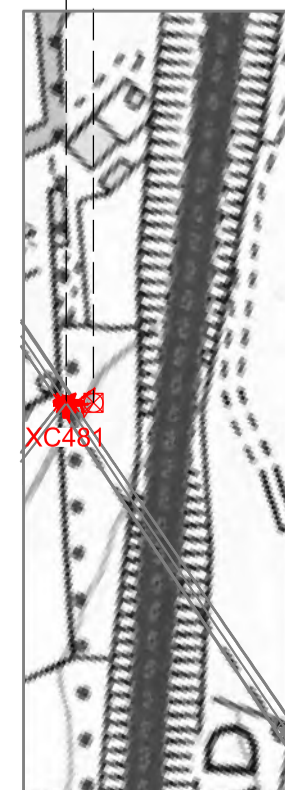
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC, XD & PHG ROUTES  
 REGULATION 5(2)(o)  
 SHEET 1 OF 2

Legend



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 SHEET 1 OF 2



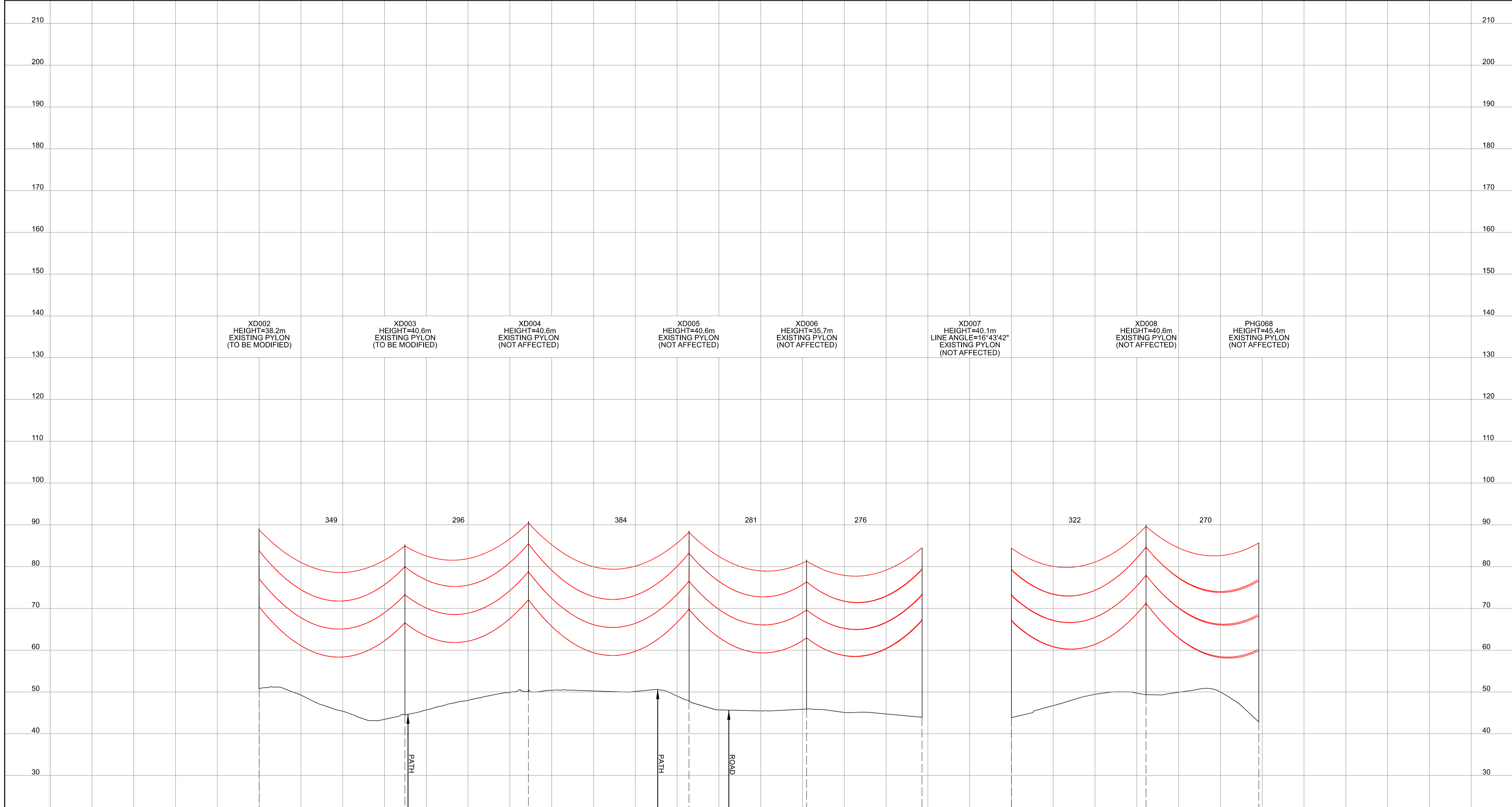
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National Grid Drawing Reference: DCO\_DE/PS/07\_01

Scale	Sheet Size	Sheet	Issue
Htz = 1:5000 Vert = 1:500	A1	SHEET 1 OF 2	A

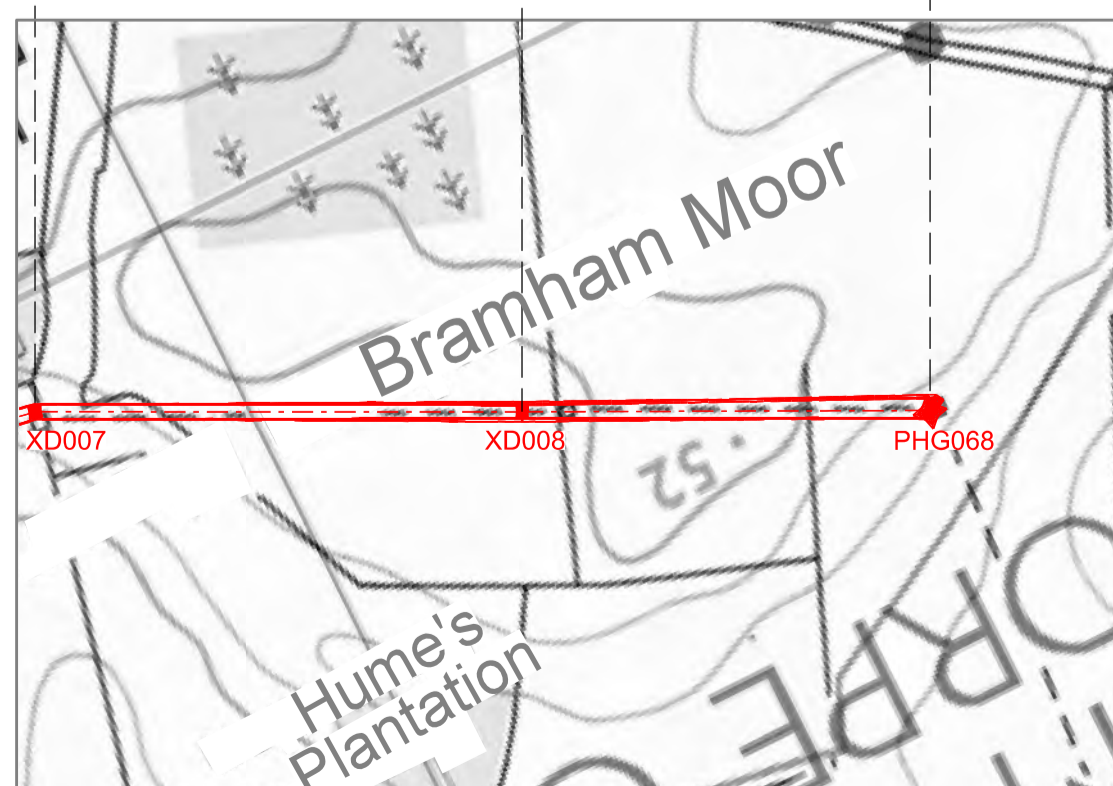
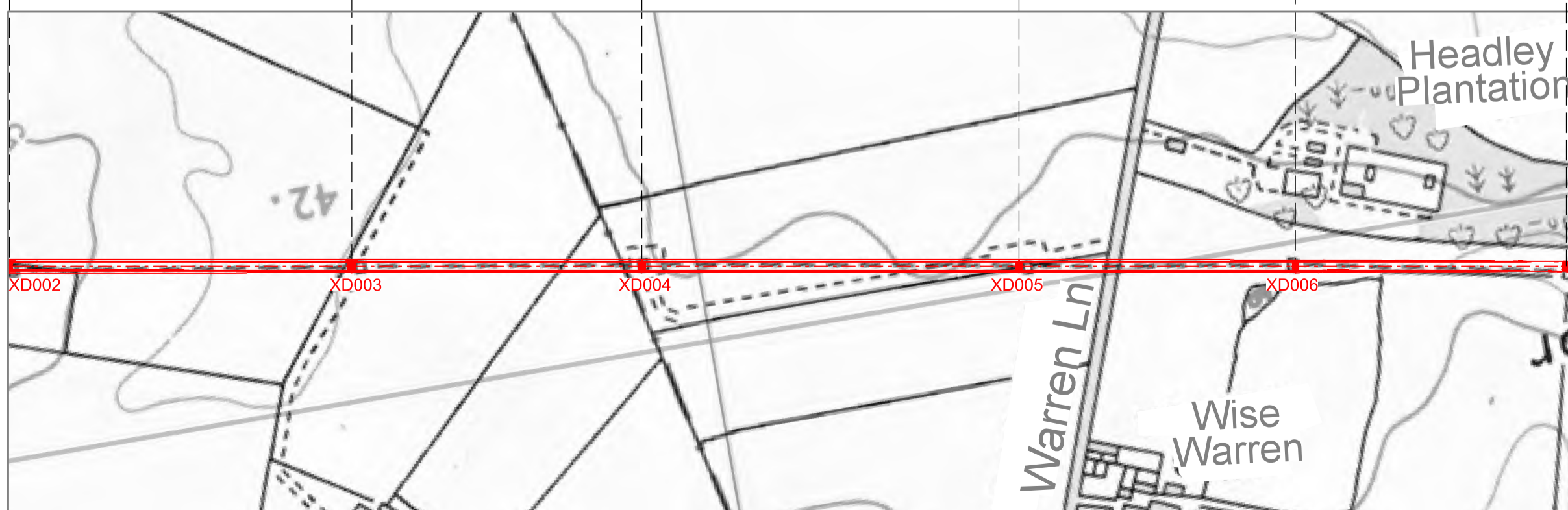
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
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 REGULATION 5(2)(o)  
 SHEET 2 OF 2

**Legend**



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 SHEET 2 OF 2

**nationalgrid**

Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/07\_02

Scale Hiz = 1:5000 Vert = 1:500	Sheet Size A1	Sheet SHEET 2 OF 2	Issue A
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NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE 4YS & 4ZZ ROUTES  
 REGULATION 5(2)(c)  
 SHEET 1 OF 1

Legend

Notes

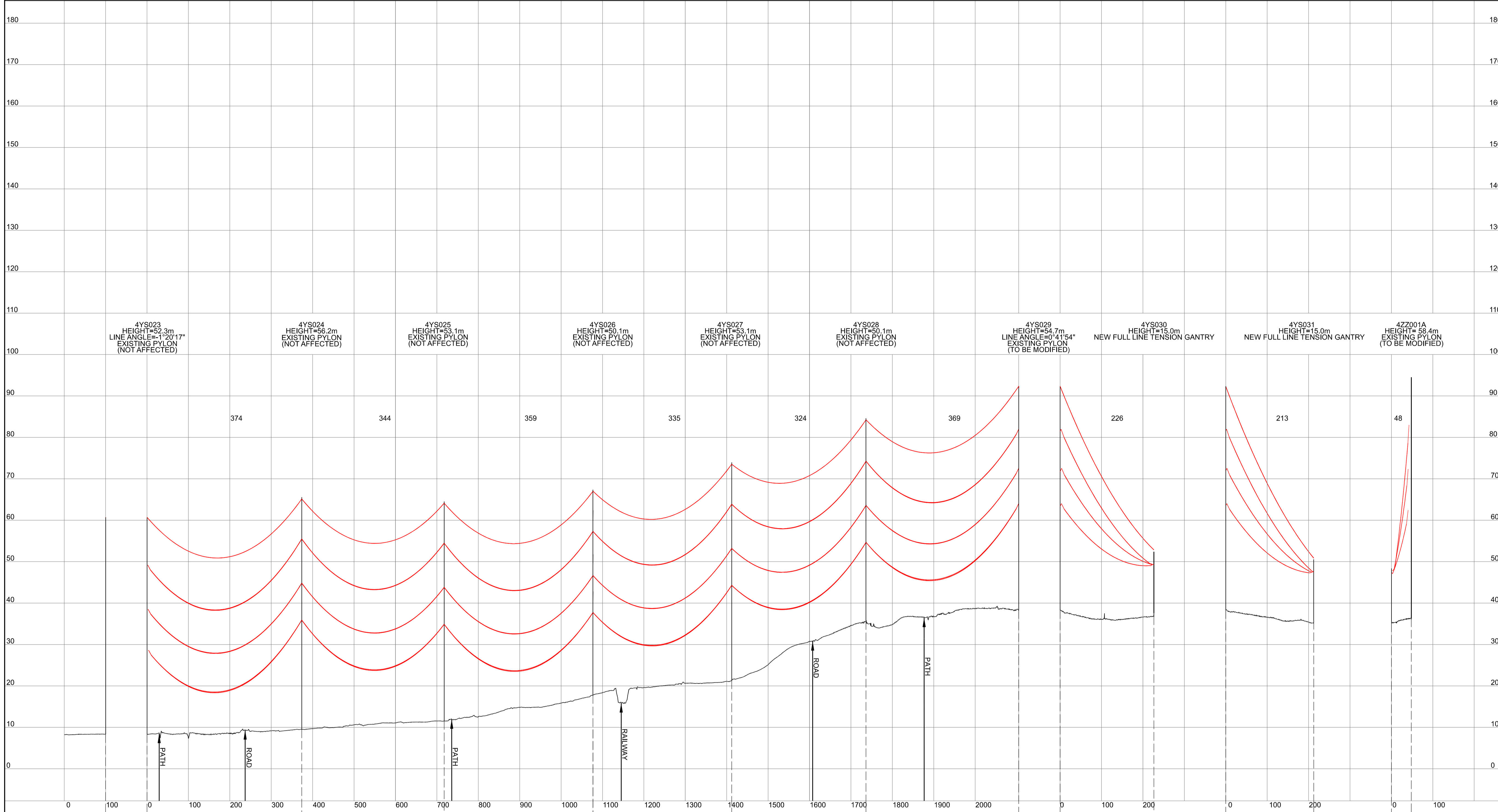
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Title: NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE 4YS & 4ZZ ROUTES REGULATION 5(2)(c) SHEET 1 OF 1

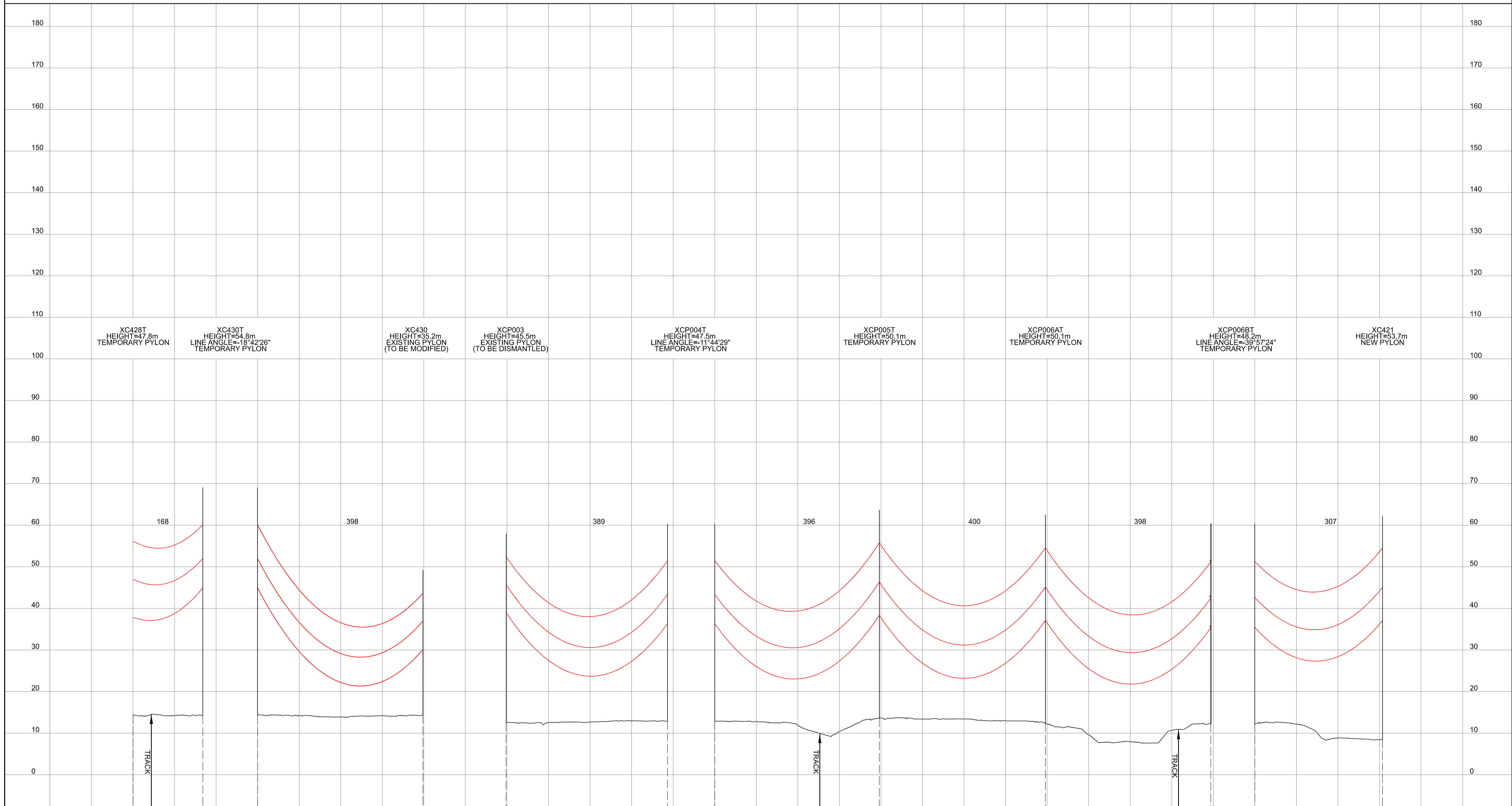
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NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC & XCP TEMPORARY ROUTES  
 REGULATION 5(2)(c)  
 SHEET 1 OF 1

Legend



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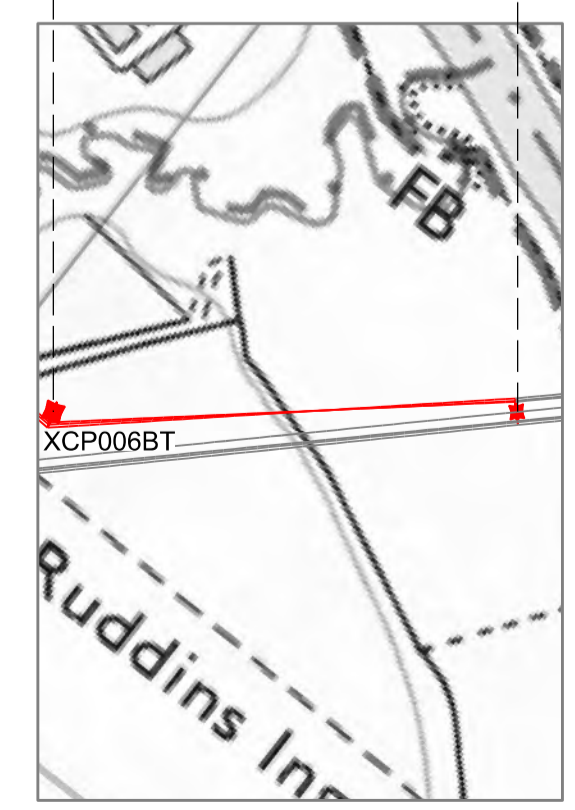
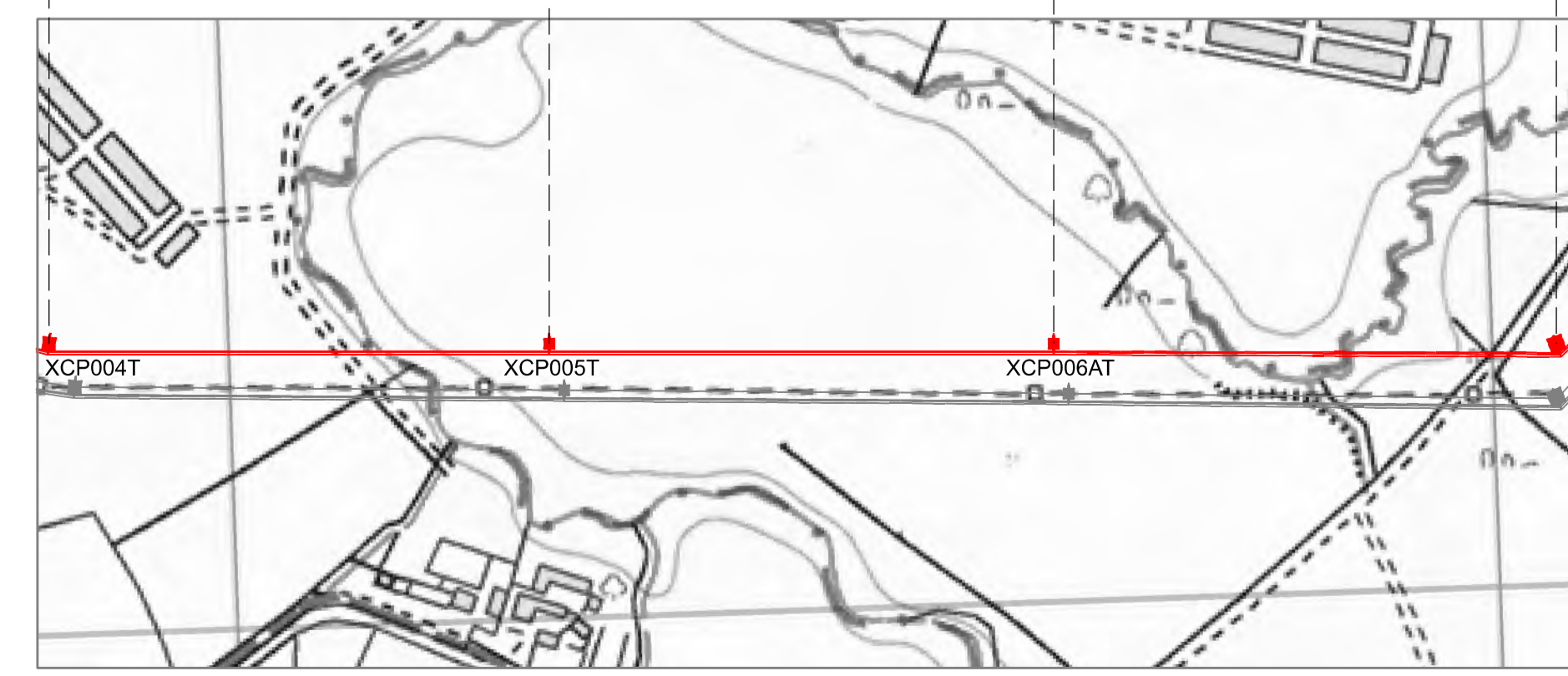
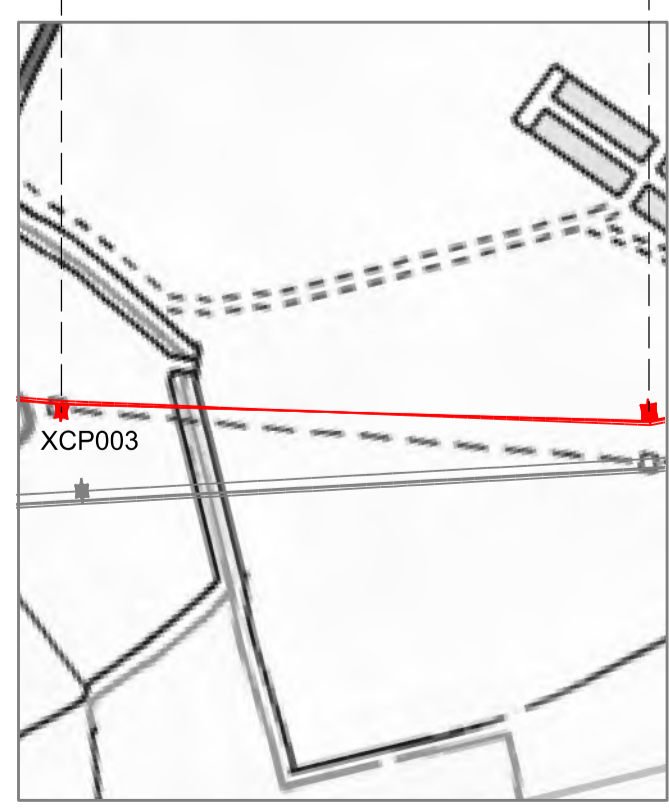
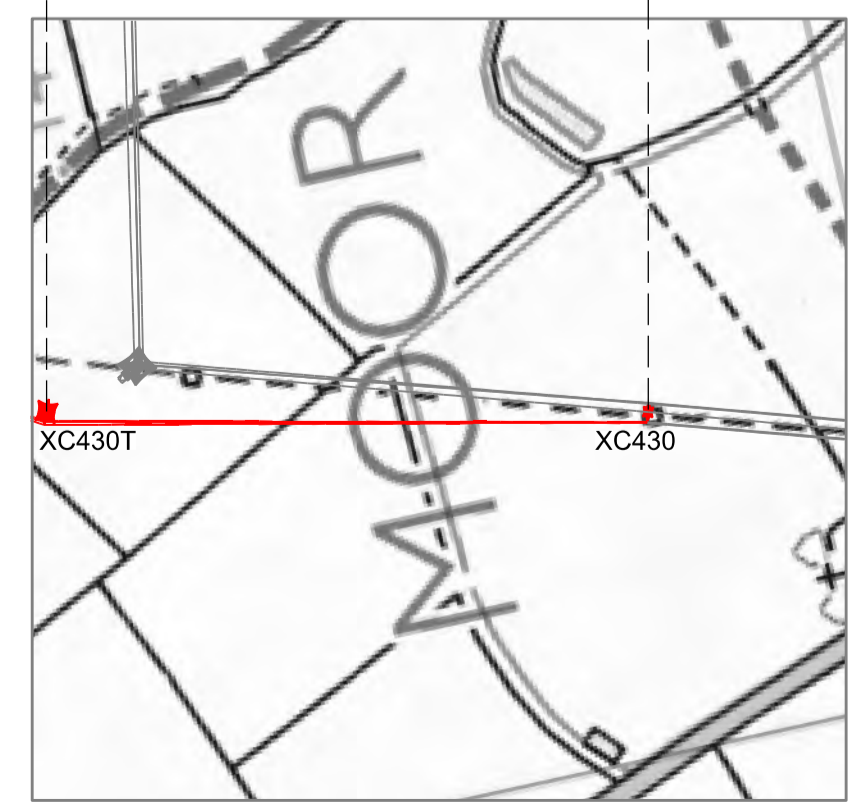
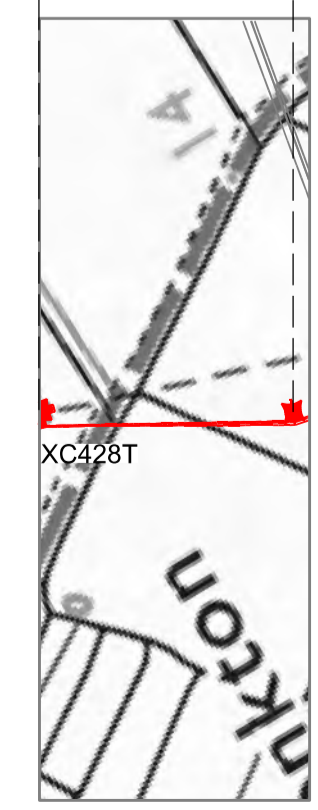
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A	01/11/2022	FOR DCO SUBMISSION	FE	SF	EMD

**Title**  
 NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING:  
 INDICATIVE OVERHEAD LINE PROFILE  
 XC & XCP TEMPORARY ROUTES  
 REGULATION 5(2)(c)  
 SHEET 1 OF 1

**nationalgrid**

Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/09\_01

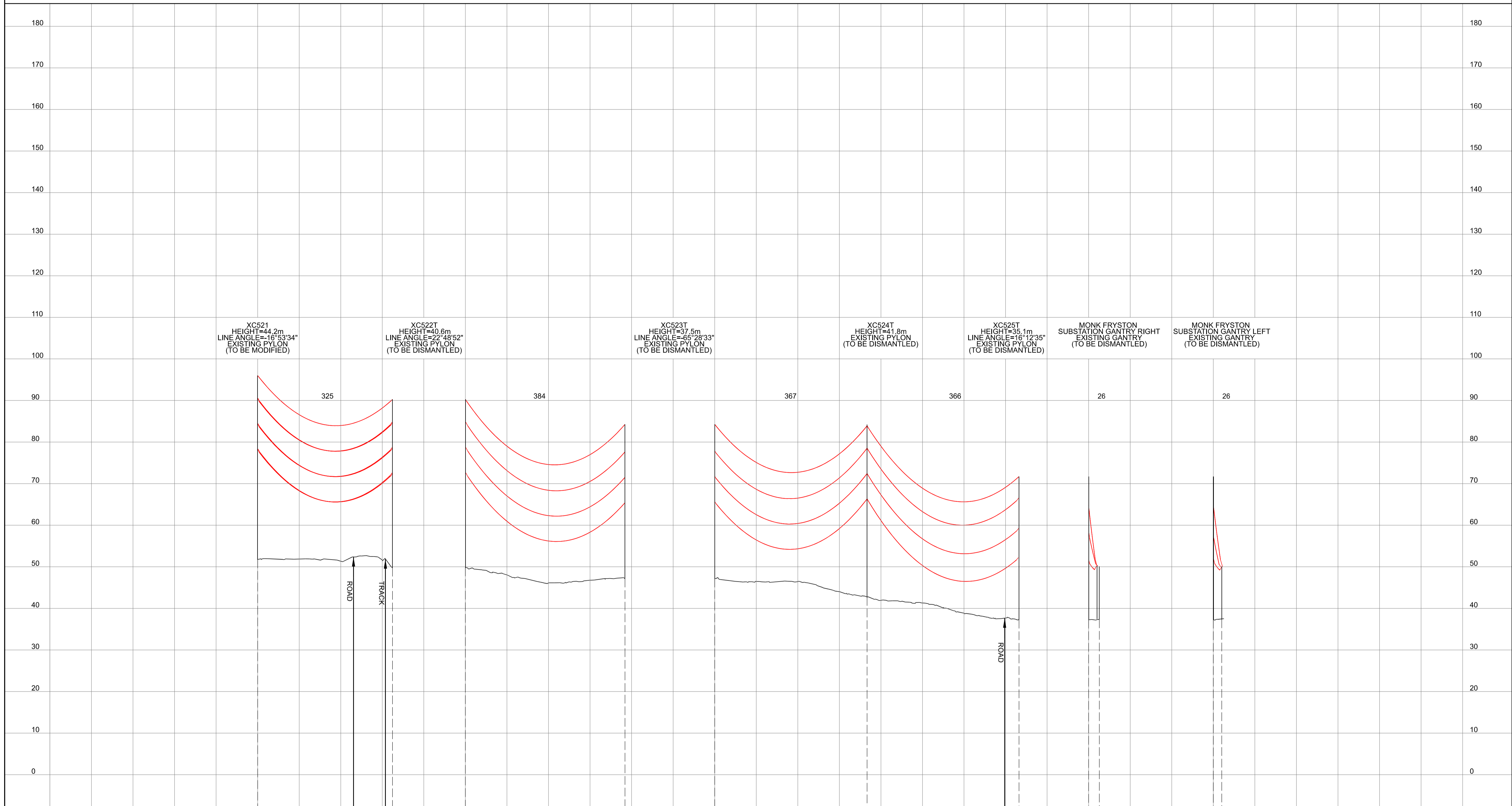
Scale H/z = 1:5000 V/t = 1:500	Sheet Size A1	Sheet SHEET 1 OF 1	Issue A
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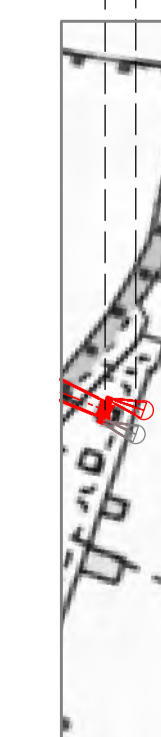
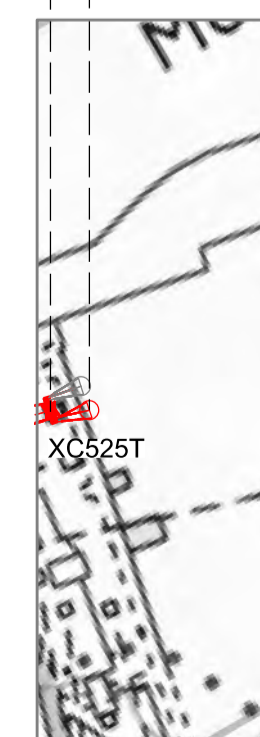
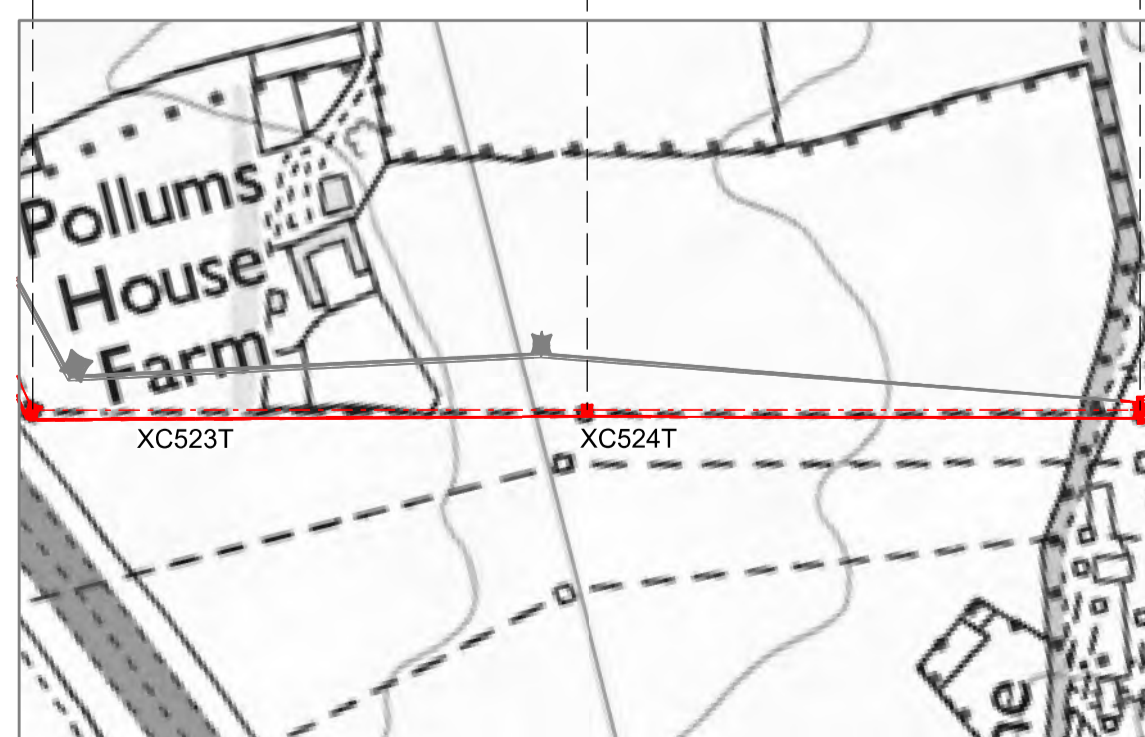
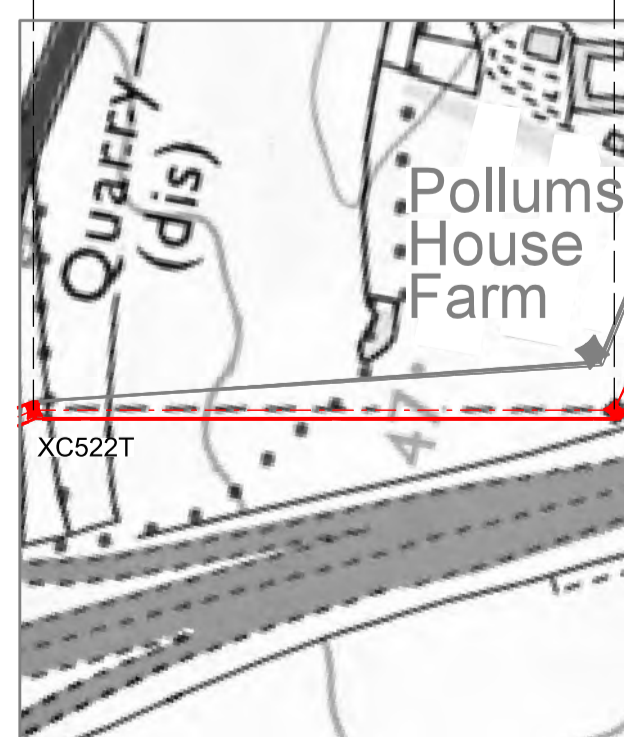
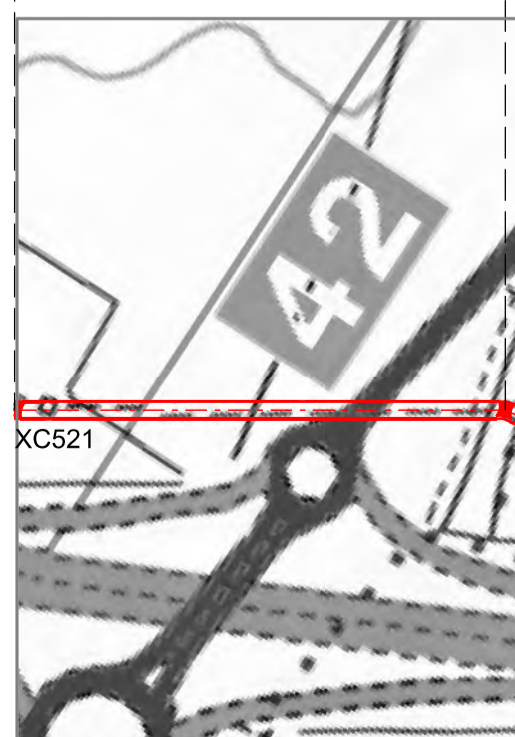
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC TEMPORARY ROUTE  
 REGULATION 5(2)(o)  
 SHEET 1 OF 2

Legend



- Notes**
- THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
  - TO BE READ IN CONJUNCTION WITH DCO\_DE/PS/01\_01.
  - ALL DIMENSIONS ARE IN METRES (m) UNLESS NOTED OTHERWISE.
  - PLAN AND PROFILES SHOW PROPOSED PYLON LOCATIONS AND HEIGHTS (INCLUDING CONDUCTORS AND/OR ASSOCIATED EQUIPMENT) AND MAY CHANGE SUBJECT TO ARTICLE 5 (LIMITS OF DEVIATION) OF THE DCO (DOCUMENT 3.1).
  - PROPOSED PROFILES BASED ON STATUTORY SAFETY CLEARANCES.
  - TREES AND VEGETATION ARE NOT SHOWN FOR CLARITY.
  - FOR ADDITIONAL DETAIL ON THE PLAN SITES, PLEASE REFER TO DOCUMENT 2.3 PLAN GUIDANCE DOCUMENT, LOCATED IN VOLUME 2 OF THE DCO APPLICATION.

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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/11/2022	FOR DCO SUBMISSION	FE	SF	EMD

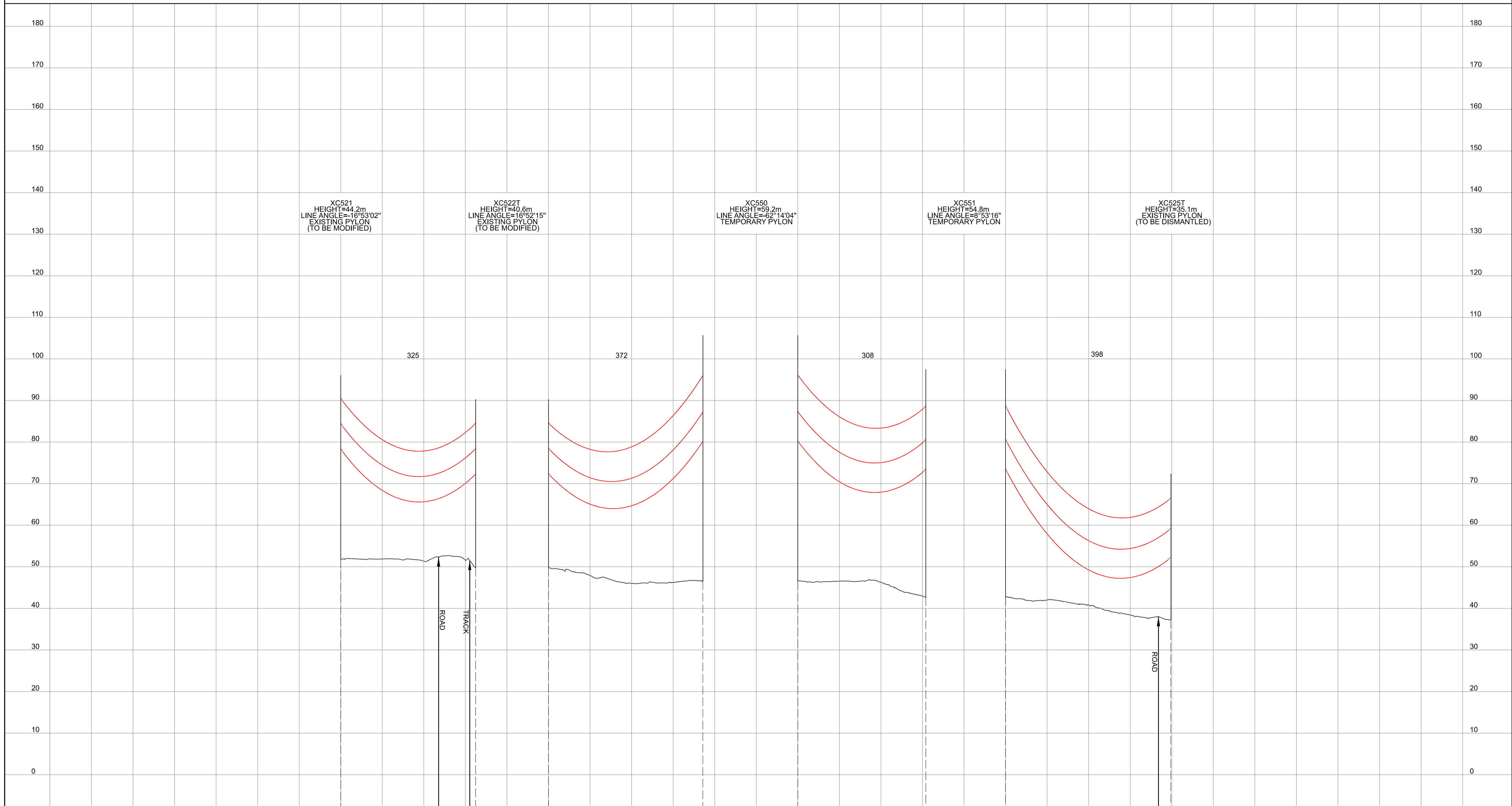
**Title**  
 NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING:  
 INDICATIVE OVERHEAD LINE PROFILE  
 XC TEMPORARY ROUTE  
 REGULATION 5(2)(o)  
 SHEET 1 OF 2

**nationalgrid**

Application Number	EN020024				
National Grid Drawing Reference	DCO_DE/PS/10_01				
Scale	Sheet Size	Sheet	Issue		
Hiz = 1:5000 Vert = 1:500	A1	SHEET 1 OF 2	A		

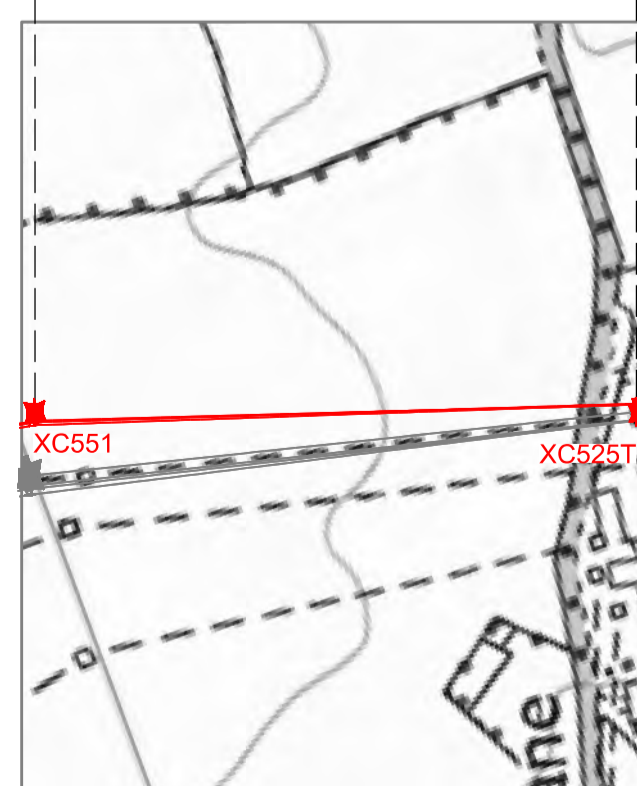
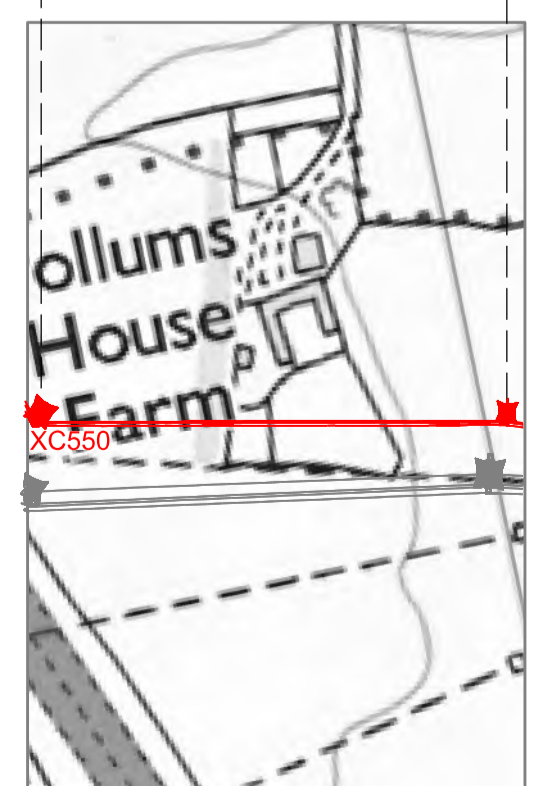
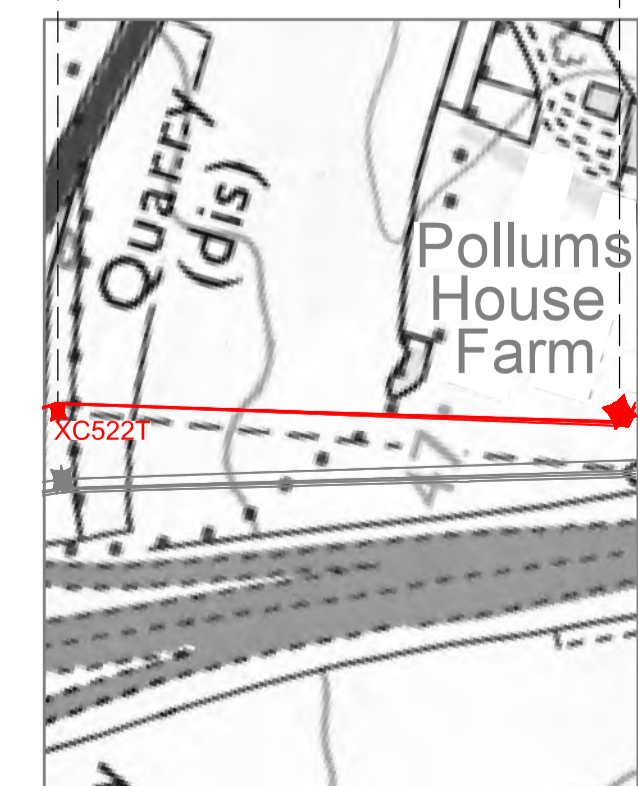
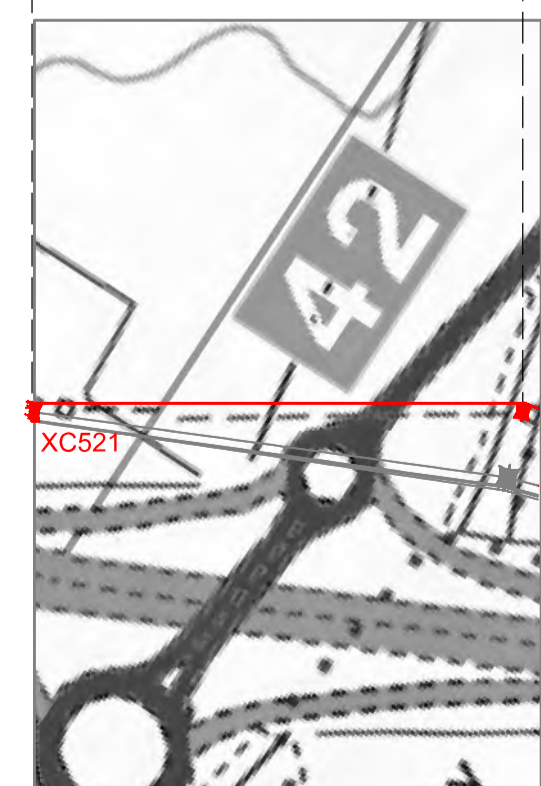
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC TEMPORARY ROUTE  
 REGULATION 5(2)(o)  
 SHEET 2 OF 2

Legend



- Notes**
1. THIS DRAWING IS SCALED AT PAPER SIZE A1, THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
  2. TO BE READ IN CONJUNCTION WITH DCO\_DE/PS/01\_01.
  3. ALL DIMENSIONS ARE IN METRES (m) UNLESS NOTED OTHERWISE.
  4. PLAN AND PROFILES SHOW PROPOSED PYLON LOCATIONS AND HEIGHTS (INCLUDING CONDUCTORS AND/OR ASSOCIATED EQUIPMENT) AND MAY CHANGE SUBJECT TO ARTICLE 5 (LIMITS OF DEVIATION) OF THE DCO (DOCUMENT 3.1).
  5. PROPOSED PROFILES BASED ON STATUTORY SAFETY CLEARANCES.
  6. TREES AND VEGETATION ARE NOT SHOWN FOR CLARITY.
  7. FOR ADDITIONAL DETAIL ON THE PLAN SITES, PLEASE REFER TO DOCUMENT 2.3 PLAN GUIDANCE DOCUMENT, LOCATED IN VOLUME 2 OF THE DCO APPLICATION.

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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/11/2022	FOR DCO SUBMISSION	FE	SF	EMD

**Title**  
 NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING:  
 INDICATIVE OVERHEAD LINE PROFILE  
 XC TEMPORARY ROUTE  
 REGULATION 5(2)(o)  
 SHEET 2 OF 2

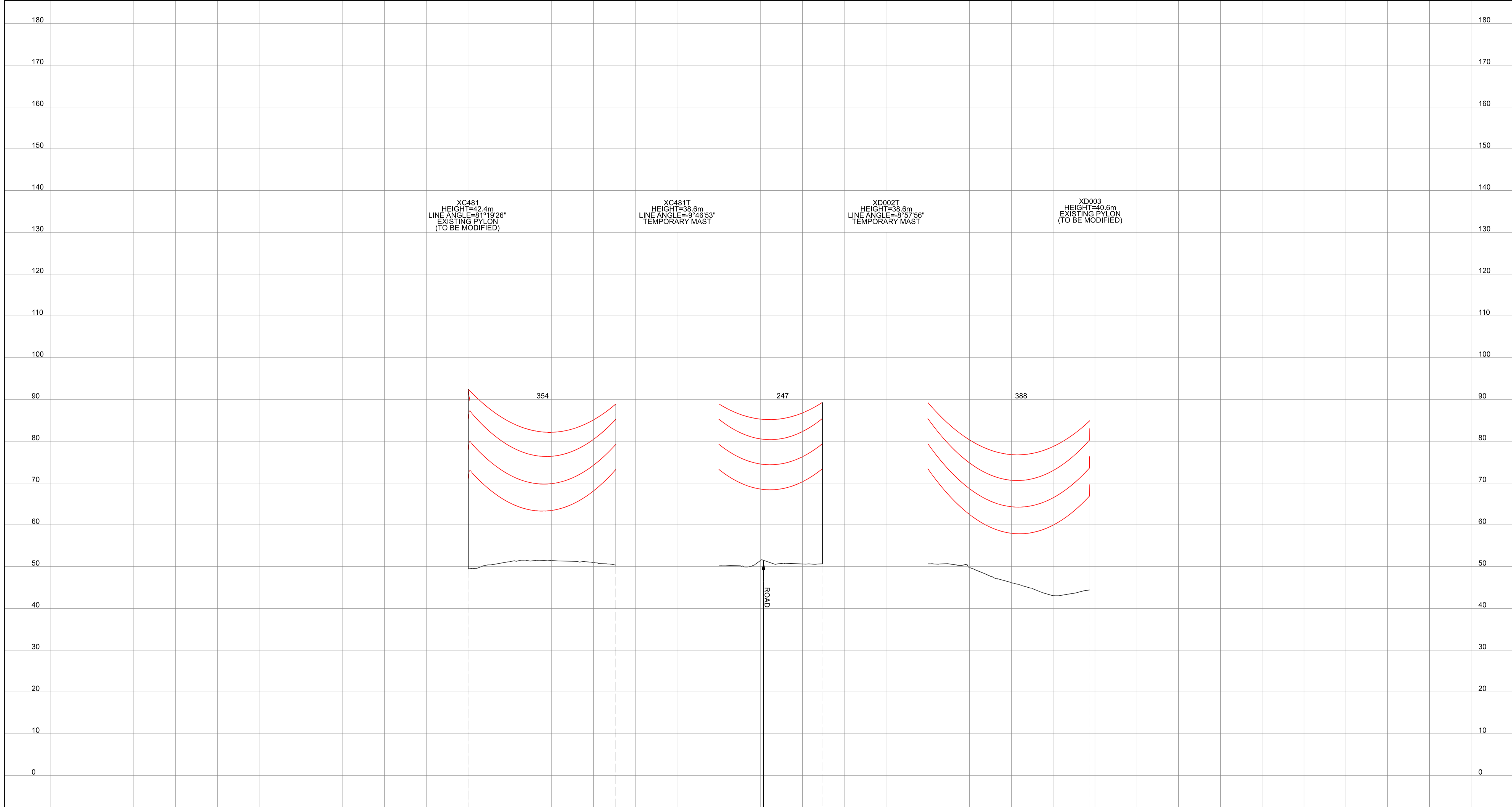
**nationalgrid**

Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/10\_02  
 Scale: Htz = 1:5000, Vert = 1:500  
 Sheet Size: A1  
 Sheet: SHEET 2 OF 2  
 Issue: A

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NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE XC & XD TEMPORARY ROUTES  
 REGULATION 5(2)(o)  
 SHEET 1 OF 1

Legend



XC481  
 HEIGHT=42.4m  
 LINE ANGLE=81°19'26"  
 EXISTING PYLON  
 (TO BE MODIFIED)

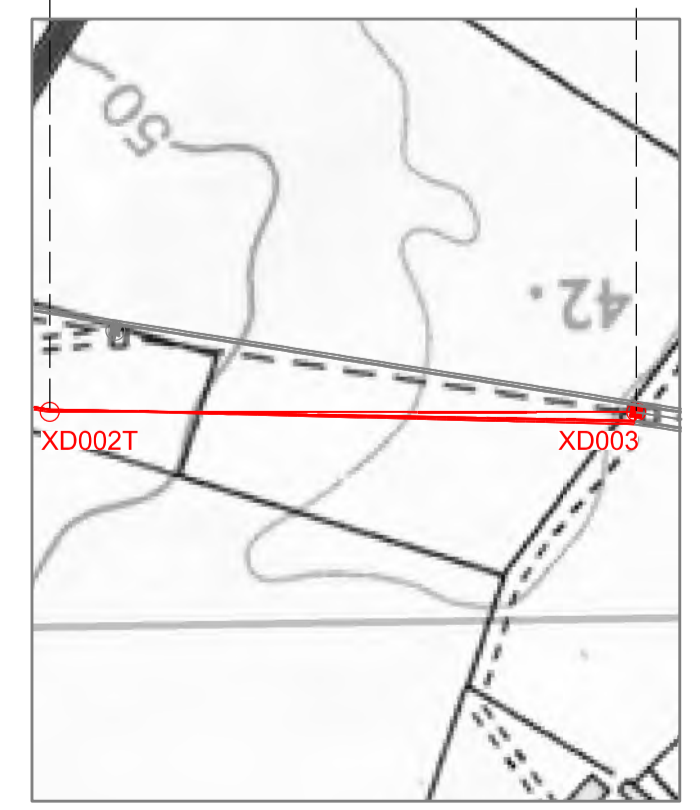
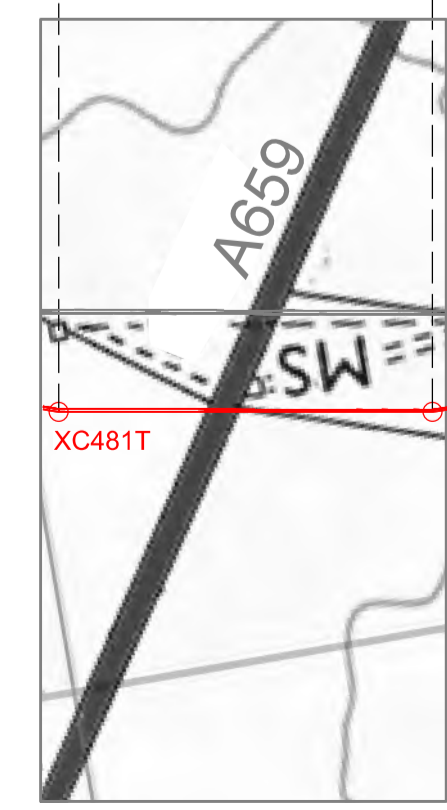
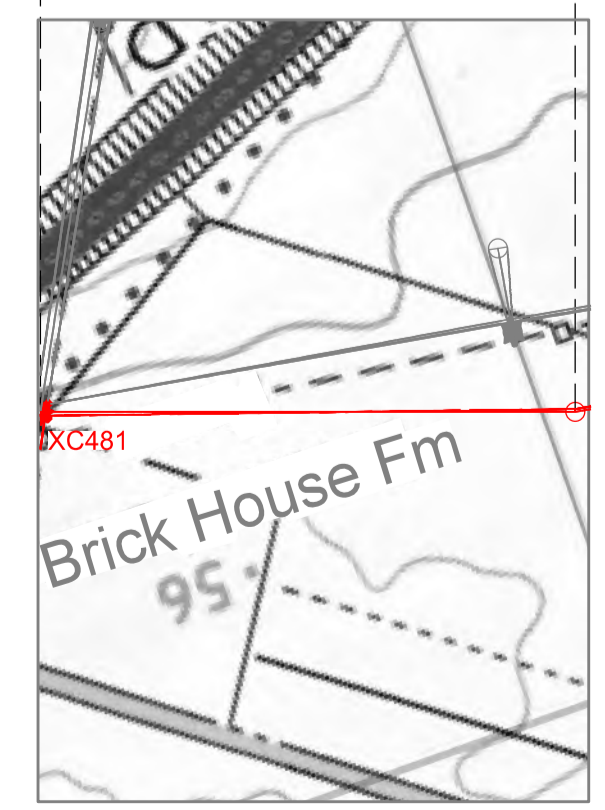
XC481T  
 HEIGHT=38.6m  
 LINE ANGLE=81°48'53"  
 TEMPORARY MAST

XD002T  
 HEIGHT=38.6m  
 LINE ANGLE=81°57'56"  
 TEMPORARY MAST

XD003  
 HEIGHT=40.8m  
 EXISTING PYLON  
 (TO BE MODIFIED)

- Notes**
1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
  2. TO BE READ IN CONJUNCTION WITH DCO\_DE/PS/01\_01.
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0 100 200 300 0 100 200 300 0 100 200 300 400 500



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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/11/2022	FOR DCO SUBMISSION	FE	SF	EMD

**Title**  
 NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING:  
 INDICATIVE OVERHEAD LINE PROFILE  
 XC & XD TEMPORARY ROUTES  
 REGULATION 5(2)(o)  
 SHEET 1 OF 1



Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/11\_01

Scale	Sheet Size	Sheet	Issue
Hiz = 1:5000 Vert = 1:500	A1	SHEET 1 OF 1	A



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NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE OVERHEAD LINE PROFILE YR & 2TW TEMPORARY ROUTES  
 REGULATION 5(2)(o)  
 SHEET 1 OF 1

**Legend**

**Notes**

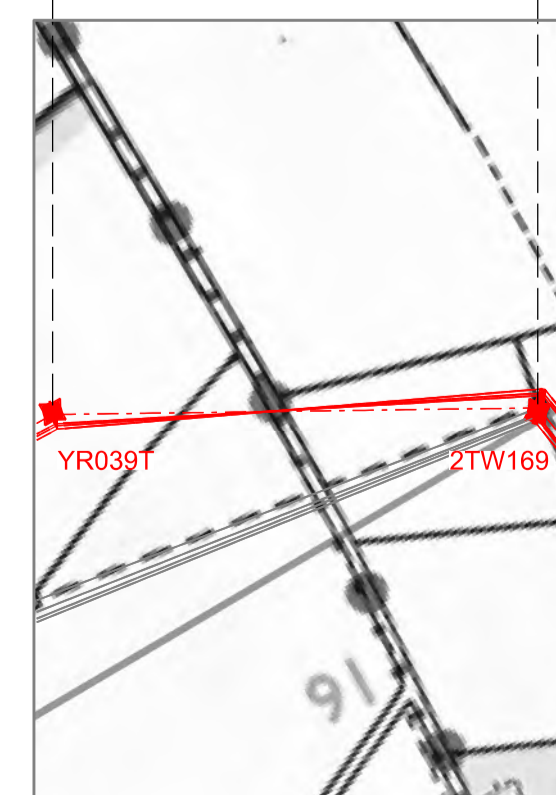
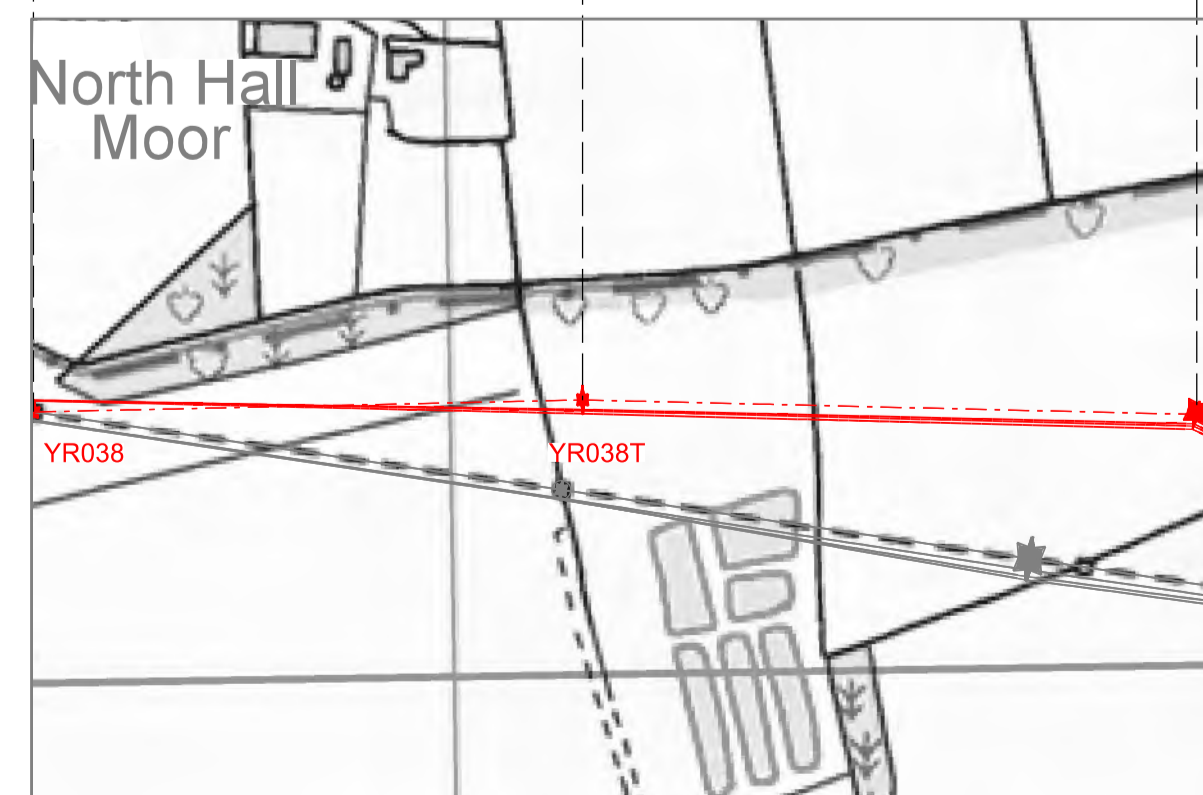
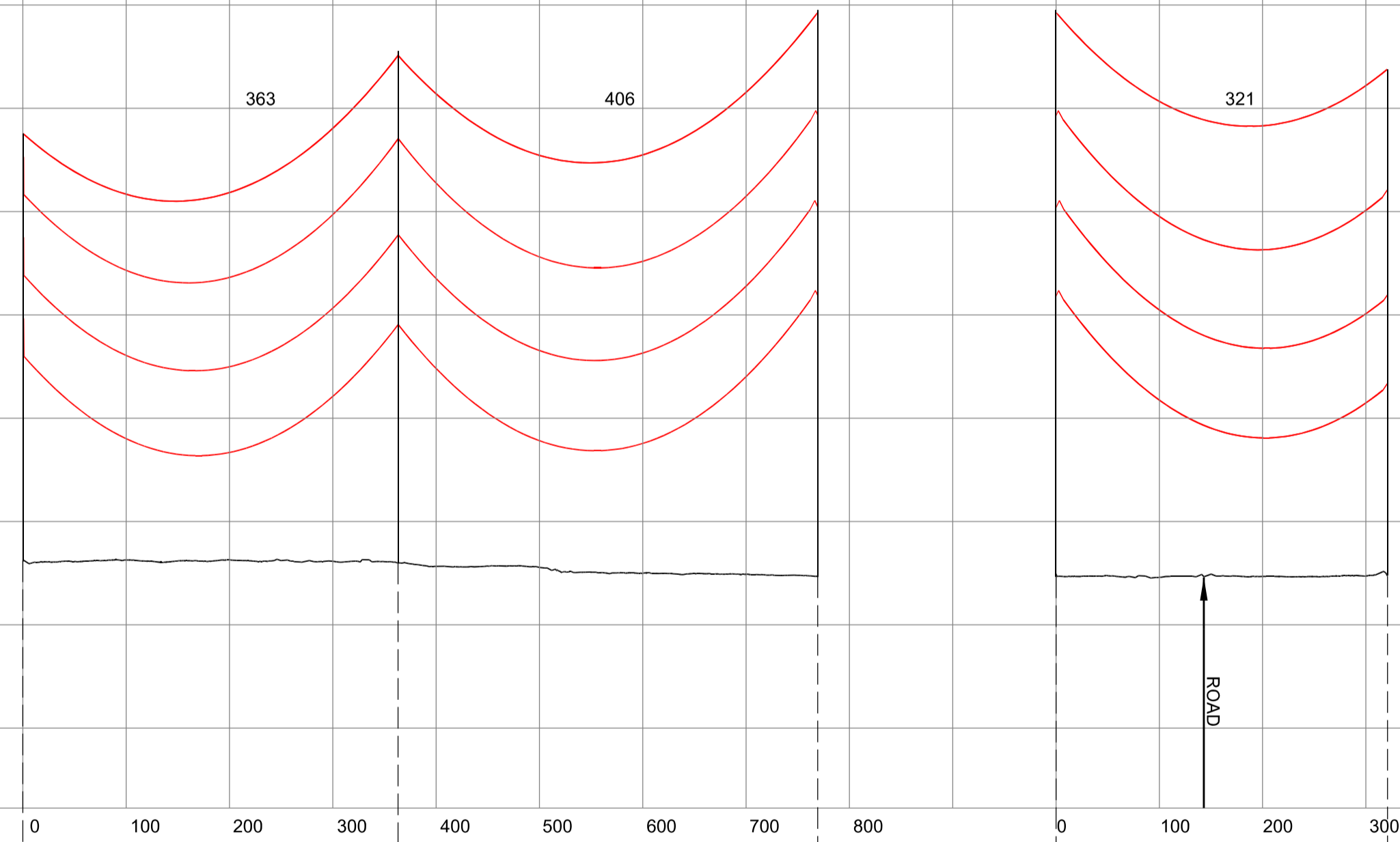
1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
2. TO BE READ IN CONJUNCTION WITH DCO\_DE/PS/01\_01.
3. ALL DIMENSIONS ARE IN METRES (m) UNLESS NOTED OTHERWISE.
4. PLAN AND PROFILES SHOW PROPOSED PYLON LOCATIONS AND HEIGHTS (INCLUDING CONDUCTORS AND/OR ASSOCIATED EQUIPMENT) AND MAY CHANGE SUBJECT TO ARTICLE 5 (LIMITS OF DEVIATION) OF THE DCO (DOCUMENT 3.1).
5. PROPOSED PROFILES BASED ON STATUTORY SAFETY CLEARANCES.
6. TREES AND VEGETATION ARE NOT SHOWN FOR CLARITY.
7. FOR ADDITIONAL DETAIL ON THE PLAN SITES, PLEASE REFER TO DOCUMENT 2.3 PLAN GUIDANCE DOCUMENT, LOCATED IN VOLUME 2 OF THE DCO APPLICATION.

YR038  
 HEIGHT=41.7m  
 LINE ANGLE=09°39'26"  
 EXISTING PYLON  
 (TO BE MODIFIED)

YR038T  
 HEIGHT=49.5m  
 LINE ANGLE=2°23'22"  
 TEMPORARY PYLON

YR039T  
 HEIGHT=54.9m  
 LINE ANGLE=28°27'42"  
 TEMPORARY PYLON

2TW169  
 HEIGHT=49.0m  
 EXISTING PYLON  
 (TO BE MODIFIED)



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Issue	Date	Remarks	Drawn	Checked	Approved
A	01/11/2022	FOR DCO SUBMISSION	FE	SF	EMD

**Title**  
 NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING:  
 INDICATIVE OVERHEAD LINE PROFILE  
 YR & 2TW TEMPORARY ROUTES  
 REGULATION 5(2)(o)  
 SHEET 1 OF 1

**nationalgrid**

Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/12\_01

Scale H/z = 1:5000 V/t = 1:500	Sheet Size A1	Sheet SHEET 1 OF 1	Issue A
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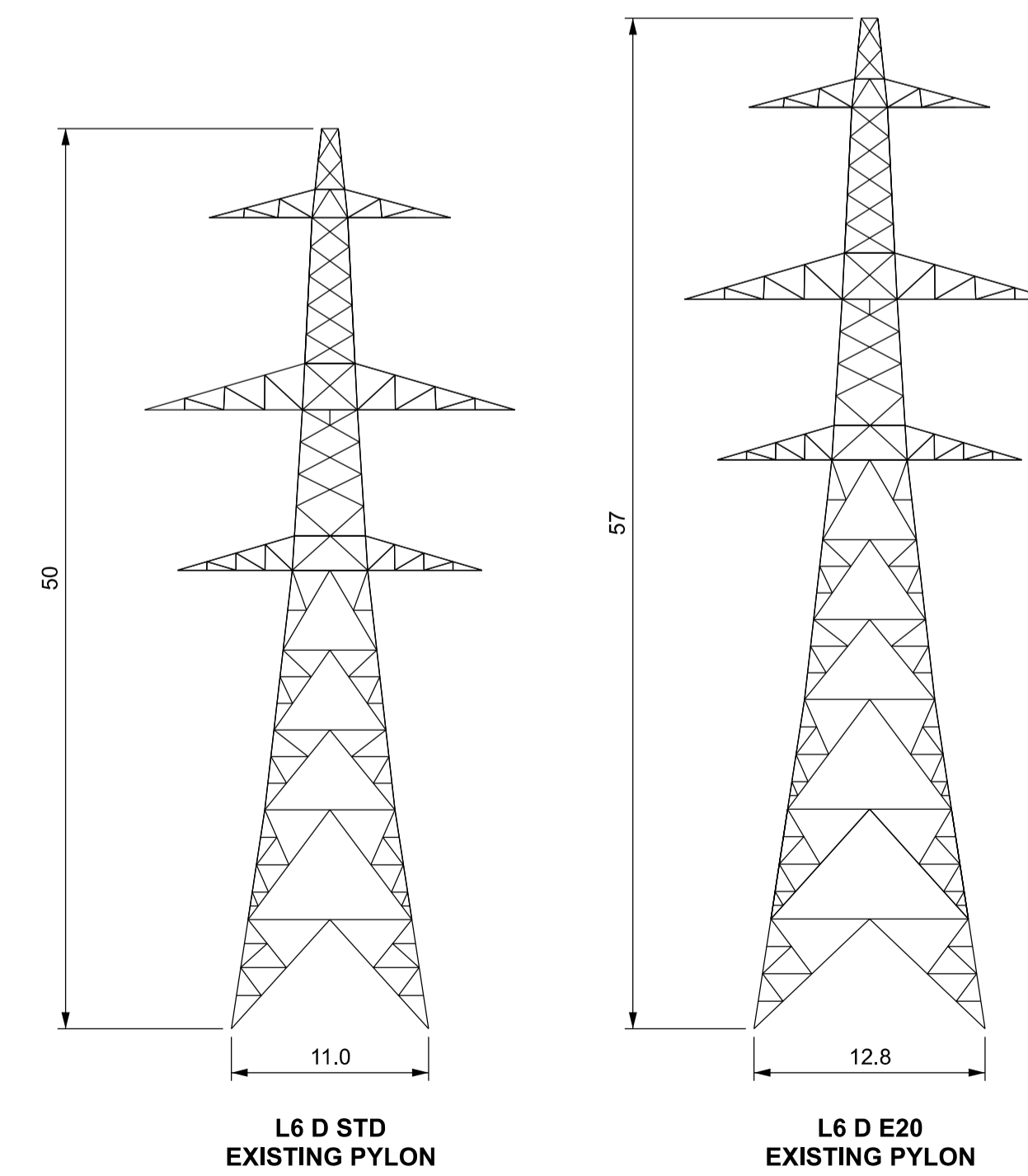
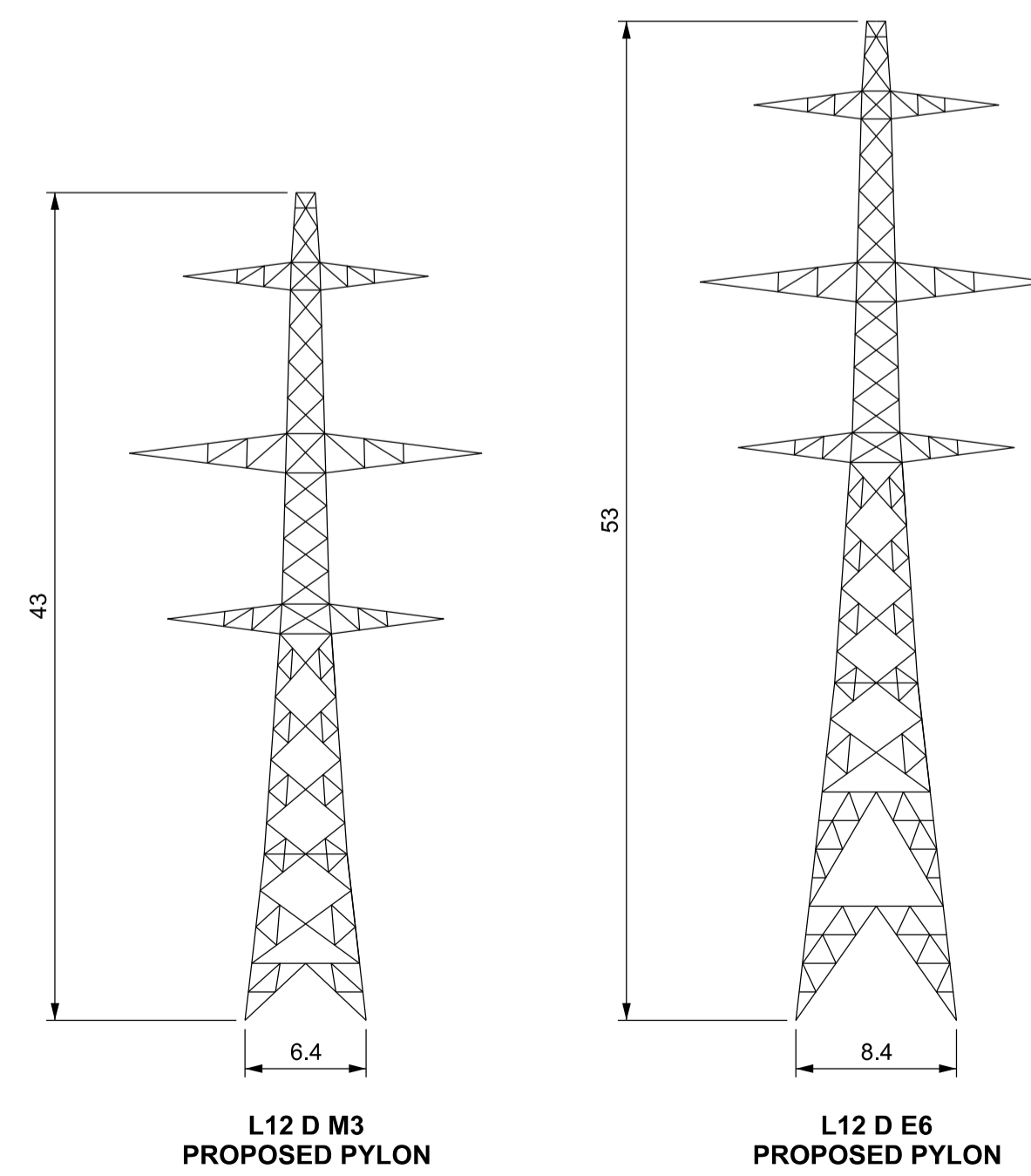
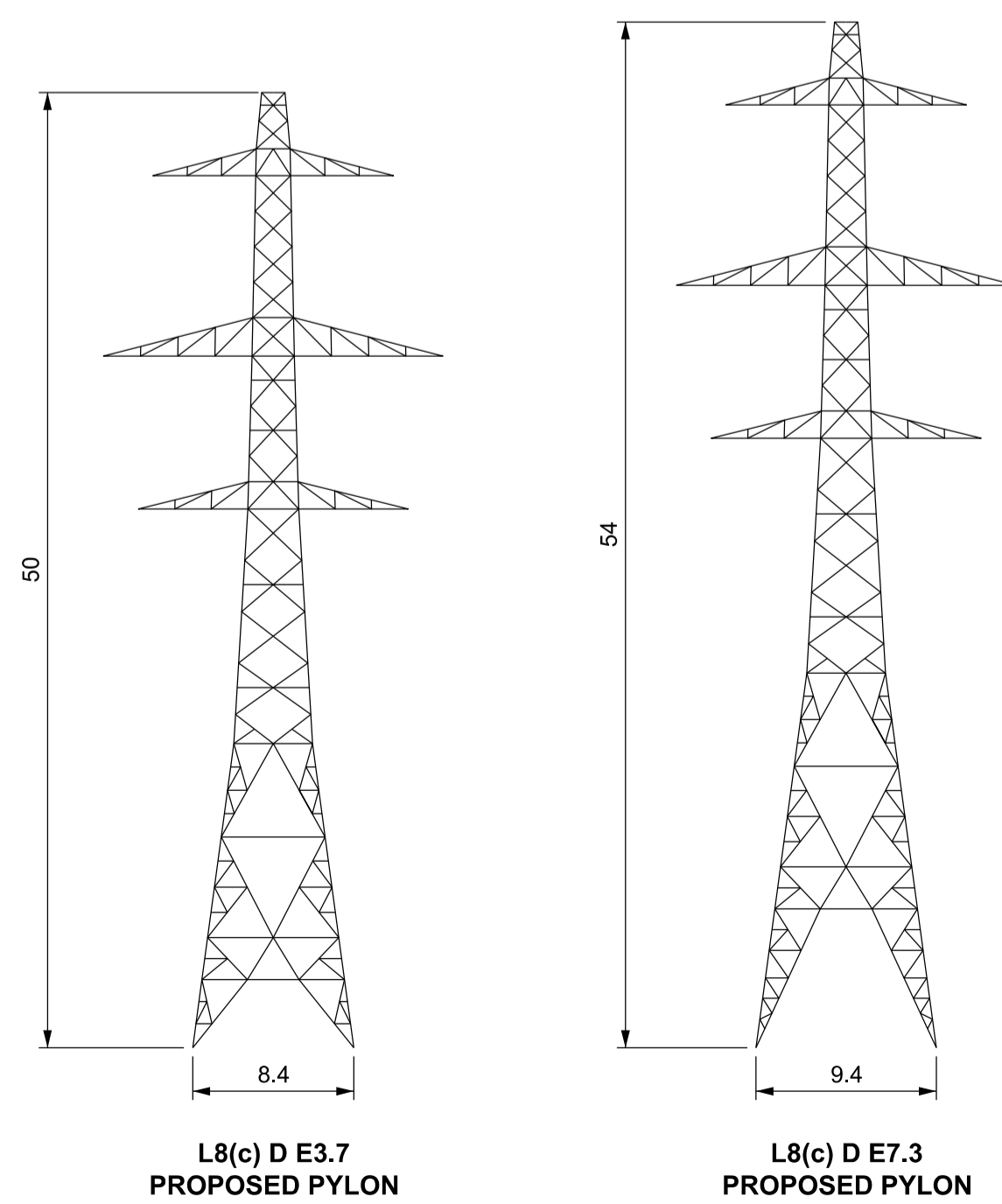
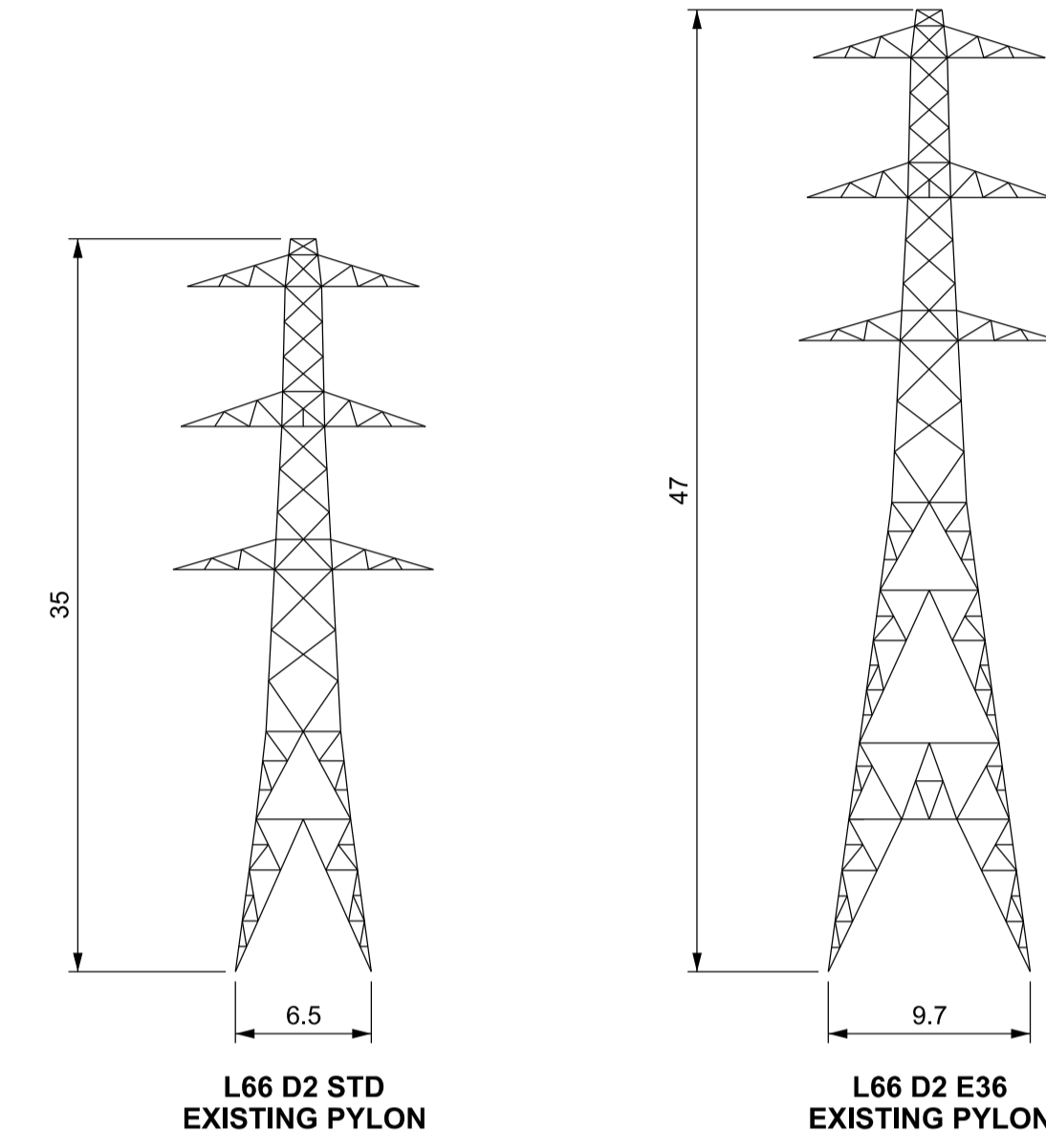
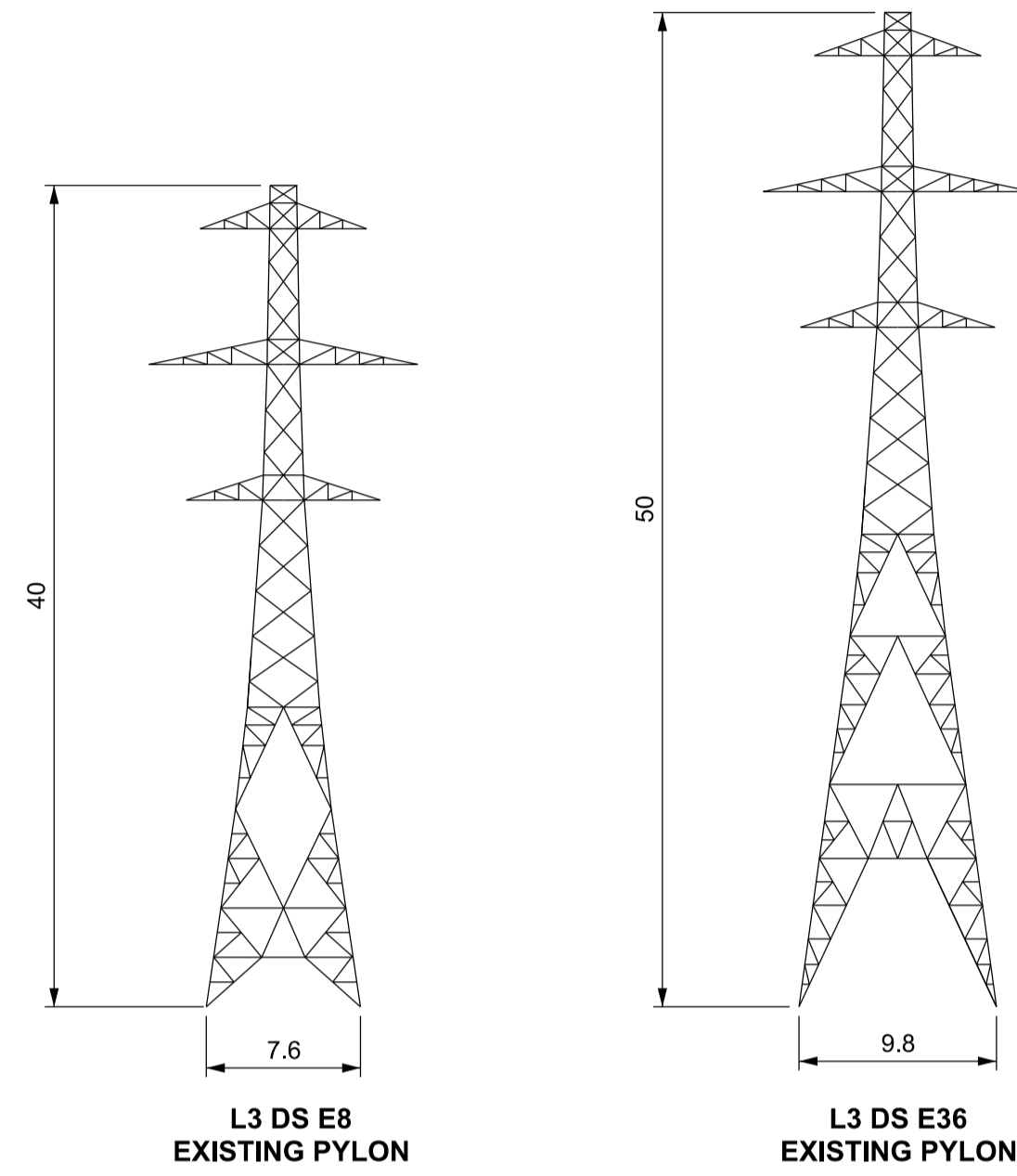
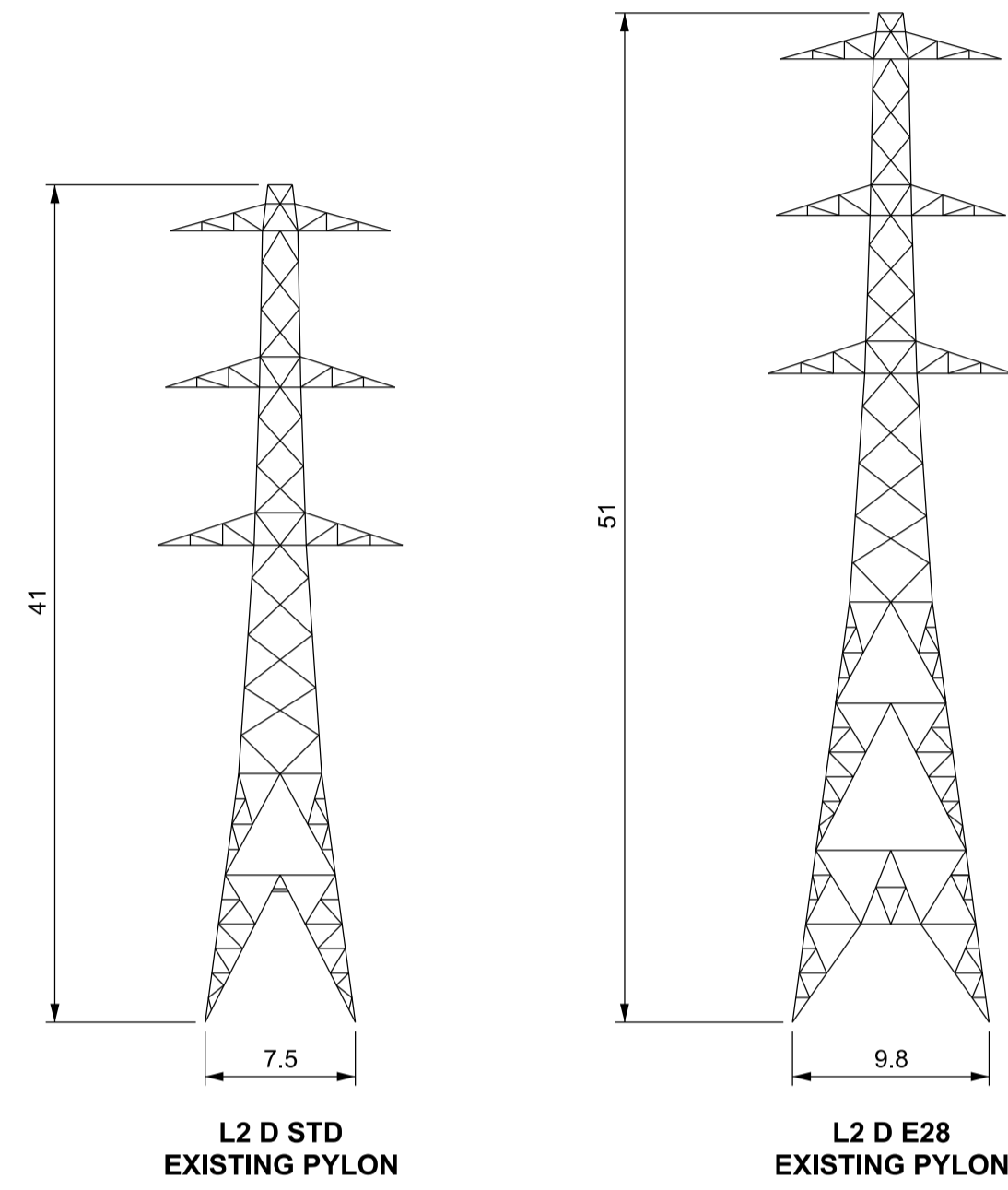
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NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE MAXIMUM AND MINIMUM LATTICE PYLON HEIGHTS  
 REGULATION 5(2)(o)  
 SHEET 1 OF 1

**Legend**

**Notes**

1. ALL DIMENSIONS ARE INDICATED IN METRES (m) UNLESS NOTED OTHERWISE.
2. THIS DRAWING IS SCALED AT PAPER SIZE A1, THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
3. PYLON LEG SPACING AT GROUND LEVEL ASSUMES LEVEL GROUND CONDITIONS.
4. THE MINIMUM AND MAXIMUM HEIGHTS ON THIS DRAWING REPRESENT THE PYLONS FOR THIS PROJECT, HOWEVER THE VALUES HAVE BEEN ROUNDED TO THE NEAREST WHOLE NUMBER FOR CLARITY.
5. ALL PROPOSED PYLONS ARE SUBJECT TO VERTICAL 6m LIMIT OF DEVIATION.
6. FOR ADDITIONAL DETAIL ON THE PLAN SUITES, PLEASE REFER TO DOCUMENT 2.3 PLAN GUIDANCE DOCUMENT, LOCATED IN VOLUME 2 OF THE DCO APPLICATION.



Issue	Date	Remarks	Drawn	Checked	Approved
A	01/11/2022	FOR DCO SUBMISSION	AD	SF	EMD

Title  
 NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE MAXIMUM AND  
 MINIMUM LATTICE PYLON HEIGHTS  
 REGULATION 5(2)(o)  
 SHEET 1 OF 1

<b>nationalgrid</b>				
Application Number	EN020024			
National Grid Drawing Reference	DCO_DE/PS/13_01			
Scale	Sheet Size	Sheet	Issue	
N.T.S	A1	SHEET 1 OF 1	A	

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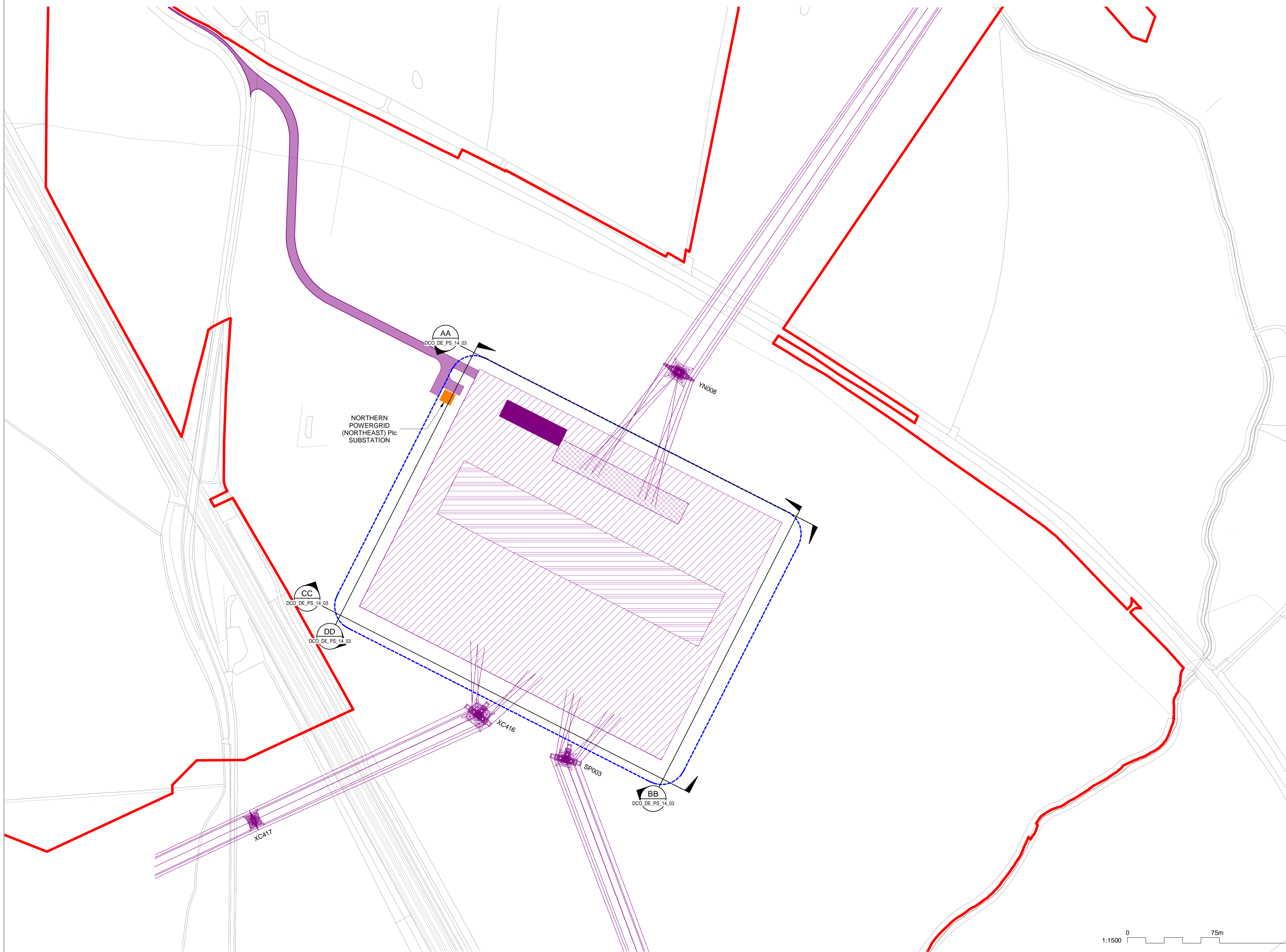
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: SUBSTATION PARAMETER PLAN - OVERTON  
 REGULATION 5(2)(o)  
 SHEET 1 OF 3

**Legend**

- ORDER LIMITS
- NEW EQUIPMENT, NEW SUBSTATION BOUNDARY & PERIMETER FENCE
- SUBSTATION LIMITS OF DEVIATION
- ZONE WITHIN WHICH FULL LINE TENSION GANTRIES AND NEW EQUIPMENT COULD BE LOCATED - (MAXIMUM HEIGHT - 15m)
- ZONE WITHIN WHICH NEW EQUIPMENT COULD BE LOCATED - (MAXIMUM HEIGHT - 15m)
- ZONE WITHIN WHICH SGT AND NEW EQUIPMENT COULD BE LOCATED - (MAXIMUM HEIGHT - 15m)
- NORTHERN POWERGRID (NORTHEAST) Plc SUBSTATION (MAXIMUM HEIGHT - 5m)
- PERMANENT ACCESS ROAD
- CONTROL BUILDING
- ELEVATION SYMBOL

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
2. FOR ADDITIONAL DETAIL ON THE PLAN SUITES, PLEASE REFER TO DOCUMENT 2.3 PLAN GUIDANCE DOCUMENT, LOCATED IN VOLUME 2 OF THE DCO APPLICATION.
3. NO UNAUTHORISED DISCLOSURE, STORAGE OR COPYING.
4. ALL SPATIAL COORDINATES RELATE TO THE ORDNANCE SURVEY, BRITISH NATIONAL GRID (OSGB36).



Coordinate System: British National Grid  
 Sheet X Centroid Coordinate: 455754  
 Sheet Y Centroid Coordinate: 457492

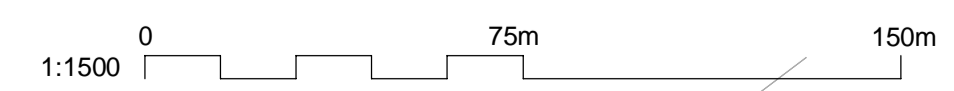
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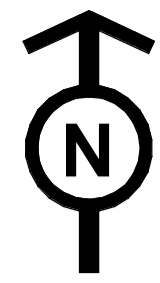
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B	26/04/23	DEADLINE 2 UPDATES FOR DCO SUBMISSION	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

**Title**

NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: SUBSTATION PARAMETER PLAN - OVERTON  
 REGULATION 5(2)(o)  
 SHEET 1 OF 3

<b>nationalgrid</b>	
Application Number	EN020024
National Grid Drawing Reference	DCO_DE/PS/14_01
Scale	1:1500
Sheet Size	A1
Sheet	SHEET 1 OF 3
Issue	B





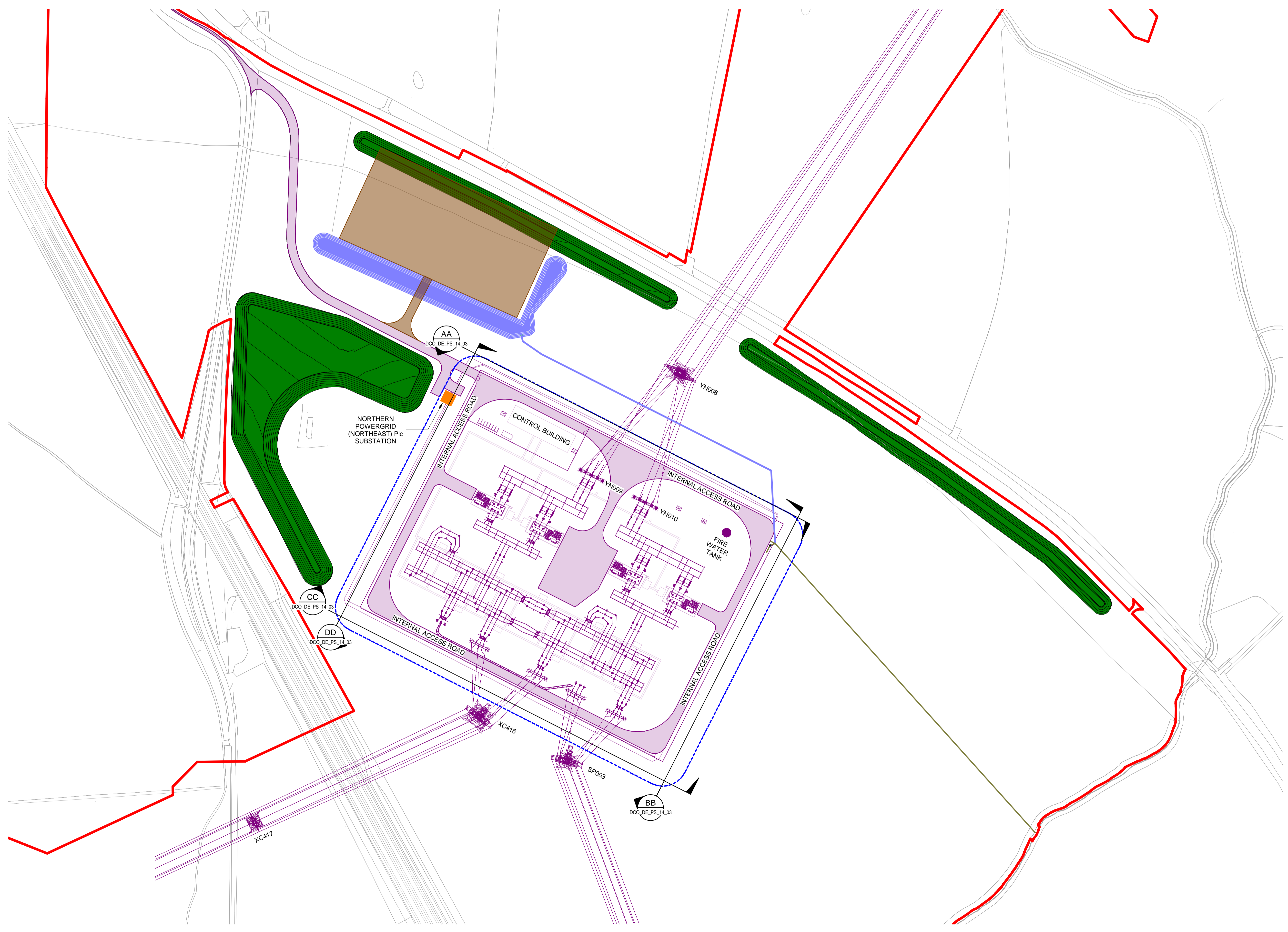
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE SUBSTATION LAYOUT - OVERTON  
 REGULATION 5(2)(o)  
 SHEET 2 OF 3

**Legend**

- ORDER LIMITS
- NEW EQUIPMENT
- LIMITS OF DEVIATION
- PERMANENT SUBSTATION DRAINAGE
- PERMANENT LANDSCAPE BUND
- TEMPORARY CONSTRUCTION COMPOUND AND TEMPORARY ACCESS ROAD
- PERMANENT ACCESS ROAD
- TEMPORARY DRAINAGE
- NORTHERN POWERGRID (NORTHEAST) Pic SUBSTATION
- 275KV SINGLE CIRCUIT BREAKER
- 400KV SINGLE CIRCUIT BREAKER
- SINGLE CABLE SEALING END
- 275KV SINGLE CURRENT TRANSFORMER
- 400KV SINGLE CURRENT TRANSFORMER
- SINGLE POST INSULATOR
- SINGLE PANTOGRAPH DISCONNECTOR
- DISCONNECTOR WITH EARTH SWITCH
- FULL LINE TENSION GANTRY
- GANTRY
- EARTH SWITCH
- ELEVATION SYMBOL

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
2. FOR ADDITIONAL DETAIL ON THE PLAN SITES, PLEASE REFER TO DOCUMENT 2.3 PLAN GUIDANCE DOCUMENT, LOCATED IN VOLUME 2 OF THE DCO APPLICATION.
3. NO UNAUTHORISED DISCLOSURE, STORAGE OR COPYING.
4. ALL SPATIAL COORDINATES RELATE TO THE ORDNNANCE SURVEY, BRITISH NATIONAL GRID (OSGB36).



Coordinate System: British National Grid  
 Sheet X Centroid Coordinate: 455754  
 Sheet Y Centroid Coordinate: 457492

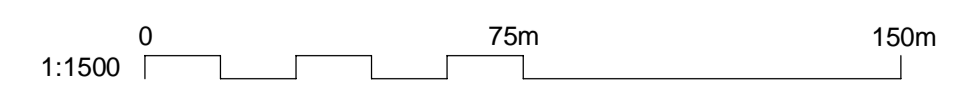
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Issue	Date	Remarks	Drawn	Checked	Approved
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A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

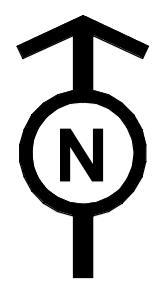
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 NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE SUBSTATION LAYOUT - OVERTON  
 REGULATION 5(2)(o)  
 SHEET 2 OF 3

**nationalgrid**

Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/14\_02  
 Scale: 1:1500  
 Sheet Size: A1  
 Sheet: SHEET 2 OF 3  
 Issue: B

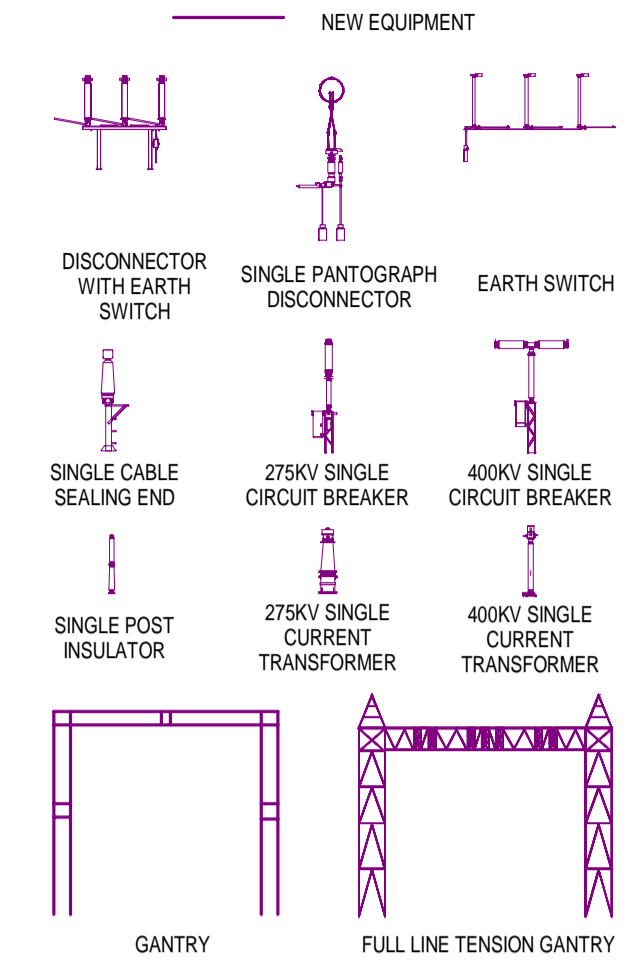






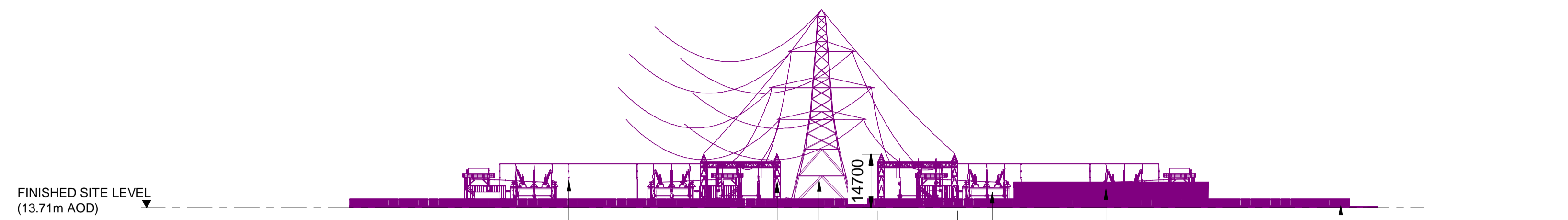
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE SUBSTATION ELEVATION - OVERTON  
 REGULATION 5(2)(o)  
 SHEET 3 OF 3

**Legend**

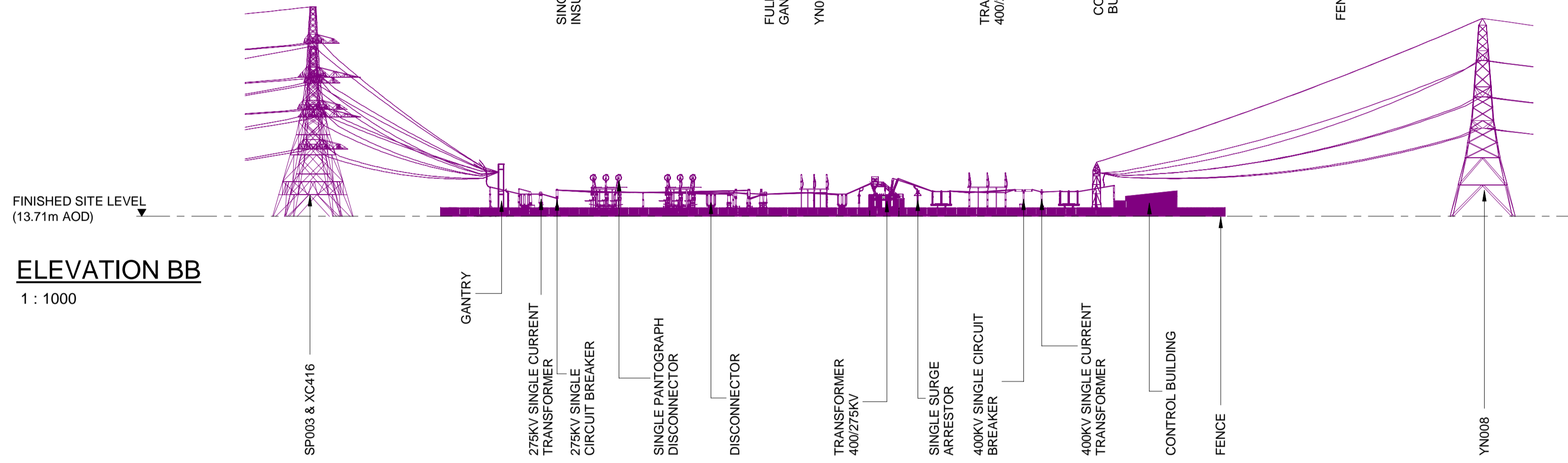


**Notes**

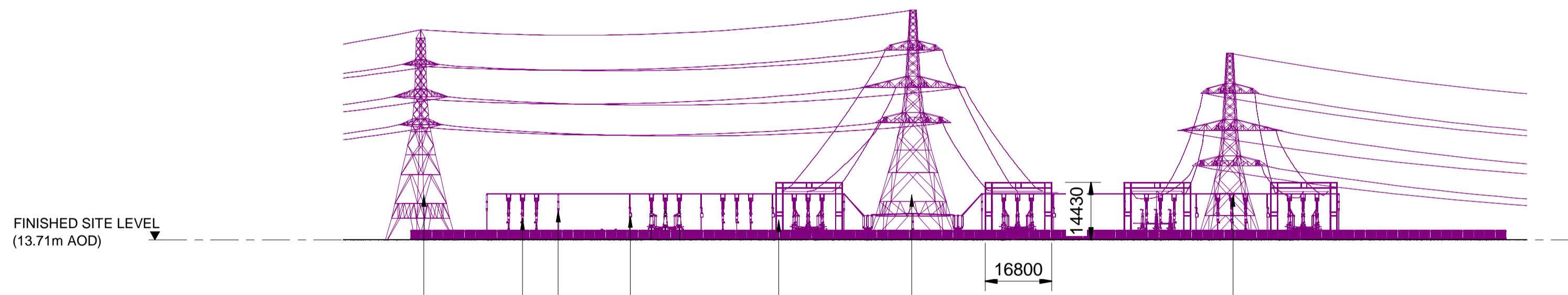
1. THIS DRAWING IS SCALED AT PAPER SIZE A1, THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
2. FOR ADDITIONAL DETAIL ON THE PLAN SUITES, PLEASE REFER TO DOCUMENT 2.3 PLAN GUIDANCE DOCUMENT, LOCATED IN VOLUME 2 OF THE DCO APPLICATION.
3. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
4. NO UNAUTHORISED DISCLOSURE, STORAGE OR COPYING.
5. ALL SPATIAL COORDINATES RELATE TO THE ORDNANCE SURVEY, BRITISH NATIONAL GRID (OSGB36).



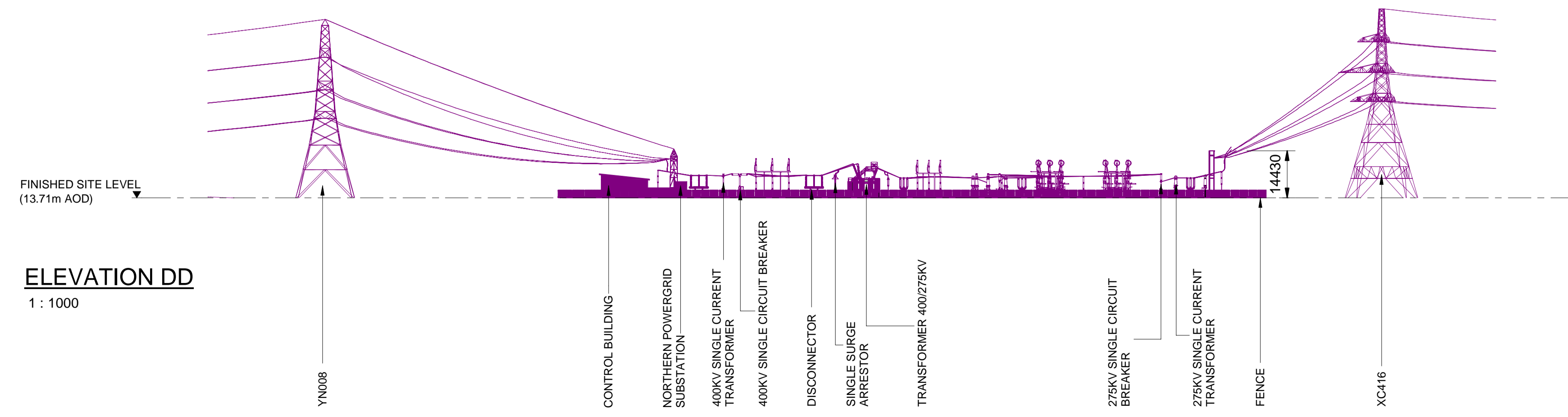
**ELEVATION AA**  
1 : 1000



**ELEVATION BB**  
1 : 1000



**ELEVATION CC**  
1 : 1000



**ELEVATION DD**  
1 : 1000

Issue	Date	Remarks	Drawn	Checked	Approved
B	26/04/23	DEADLINE 2 UPDATES FOR DCO SUBMISSION	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

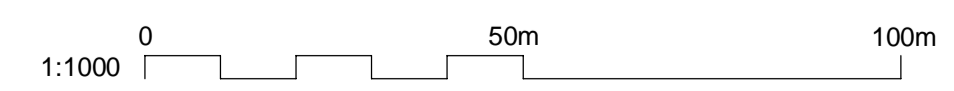
**Title**  
 NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE SUBSTATION ELEVATION - OVERTON  
 REGULATION 5(2)(o)  
 SHEET 3 OF 3



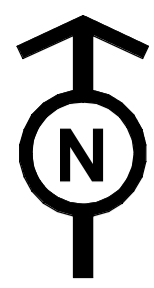
Application Number: EN020024

National Grid Drawing Reference: DCO\_DE/PS/14\_03

Scale	Sheet Size	Sheet	Issue
1:1000	A1	SHEET 3 OF 3	B



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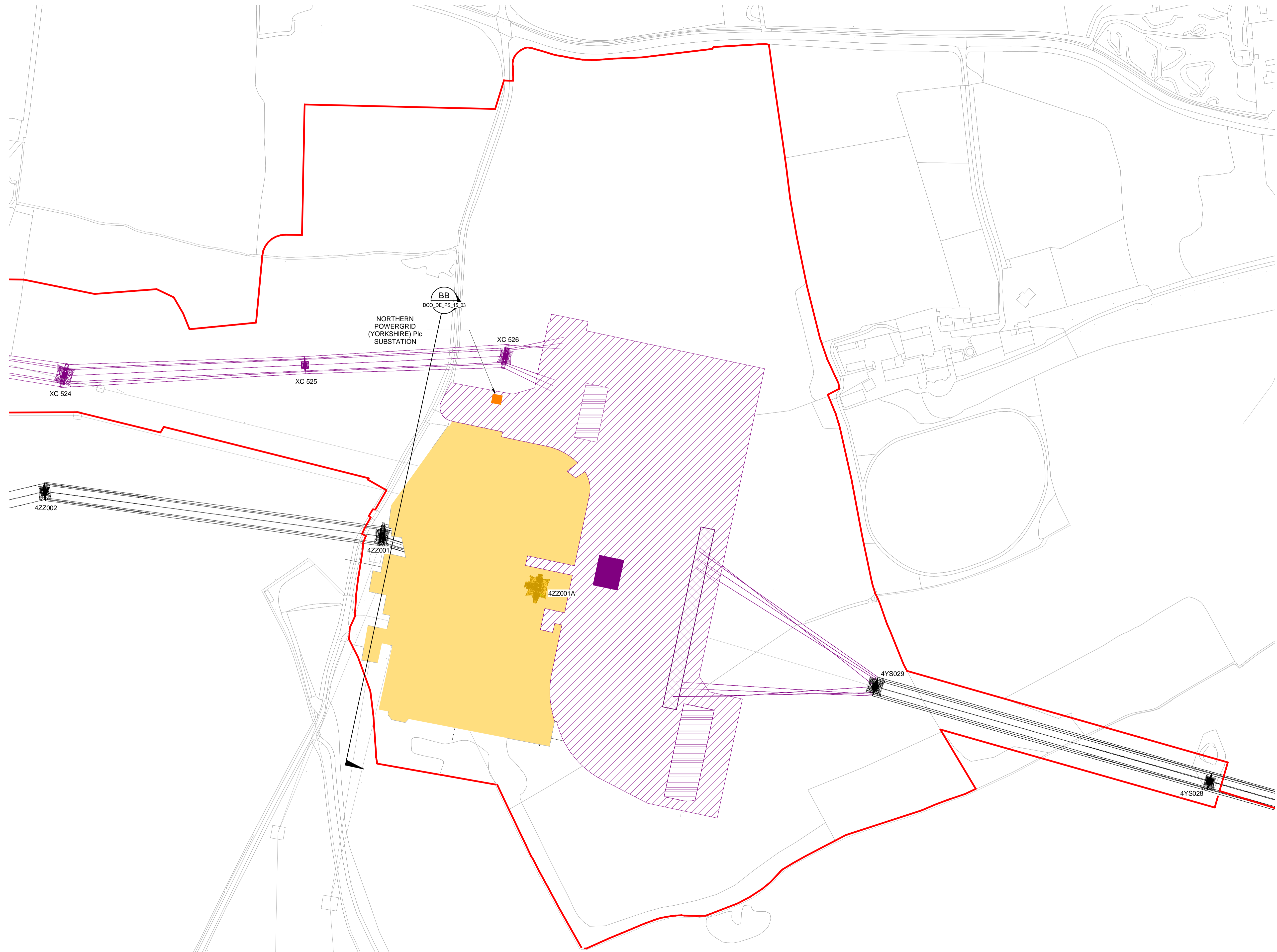
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: SUBSTATION PARAMETER PLAN - MONK FRYSTON  
 REGULATION 5(2)(o)  
 SHEET 1 OF 3

**Legend**

- ORDER LIMITS
- NEW EQUIPMENT, NEW SUBSTATION BOUNDARY & PERIMETER FENCE
- EXISTING INFRASTRUCTURE TO BE REMOVED
- EXISTING SUBSTATION
- ZONE WITHIN WHICH FULL LINE TENSION GANTRIES AND NEW EQUIPMENT COULD BE LOCATED - (MAXIMUM HEIGHT - 15M)
- ZONE WITHIN WHICH NEW EQUIPMENT COULD BE LOCATED - (MAXIMUM HEIGHT - 15M)
- ZONE WITHIN WHICH SGT AND NEW EQUIPMENT COULD BE LOCATED - (MAXIMUM HEIGHT - 15M)
- NORTHERN POWERGRID (YORKSHIRE) Plc SUBSTATION (MAXIMUM HEIGHT - 5M)
- CONTROL BUILDING
- ELEVATION SYMBOL

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
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3. NO UNAUTHORISED DISCLOSURE, STORAGE OR COPYING.
4. ALL SPATIAL COORDINATES RELATE TO THE ORDNANCE SURVEY, BRITISH NATIONAL GRID (OSGB36).



Coordinate System: British National Grid

Sheet X Centroid Coordinate: 455675

Sheet Y Centroid Coordinate: 457427

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Issue	Date	Remarks	Drawn	Checked	Approved
B	26/04/23	DEADLINE 2 UPDATES FOR DCO SUBMISSION	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

**Title**

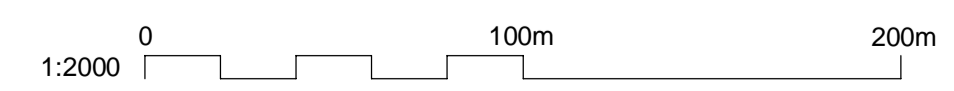
NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: SUBSTATION PARAMETER PLAN - MONK FRYSTON  
 REGULATION 5(2)(o)  
 SHEET 1 OF 3

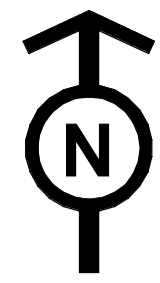


Application Number: EN020024

National Grid Drawing Reference: DCO\_DE/PS/15\_01









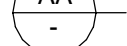


Scale	Sheet Size	Sheet	Issue
1:2000	A1	SHEET 1 OF 3	B





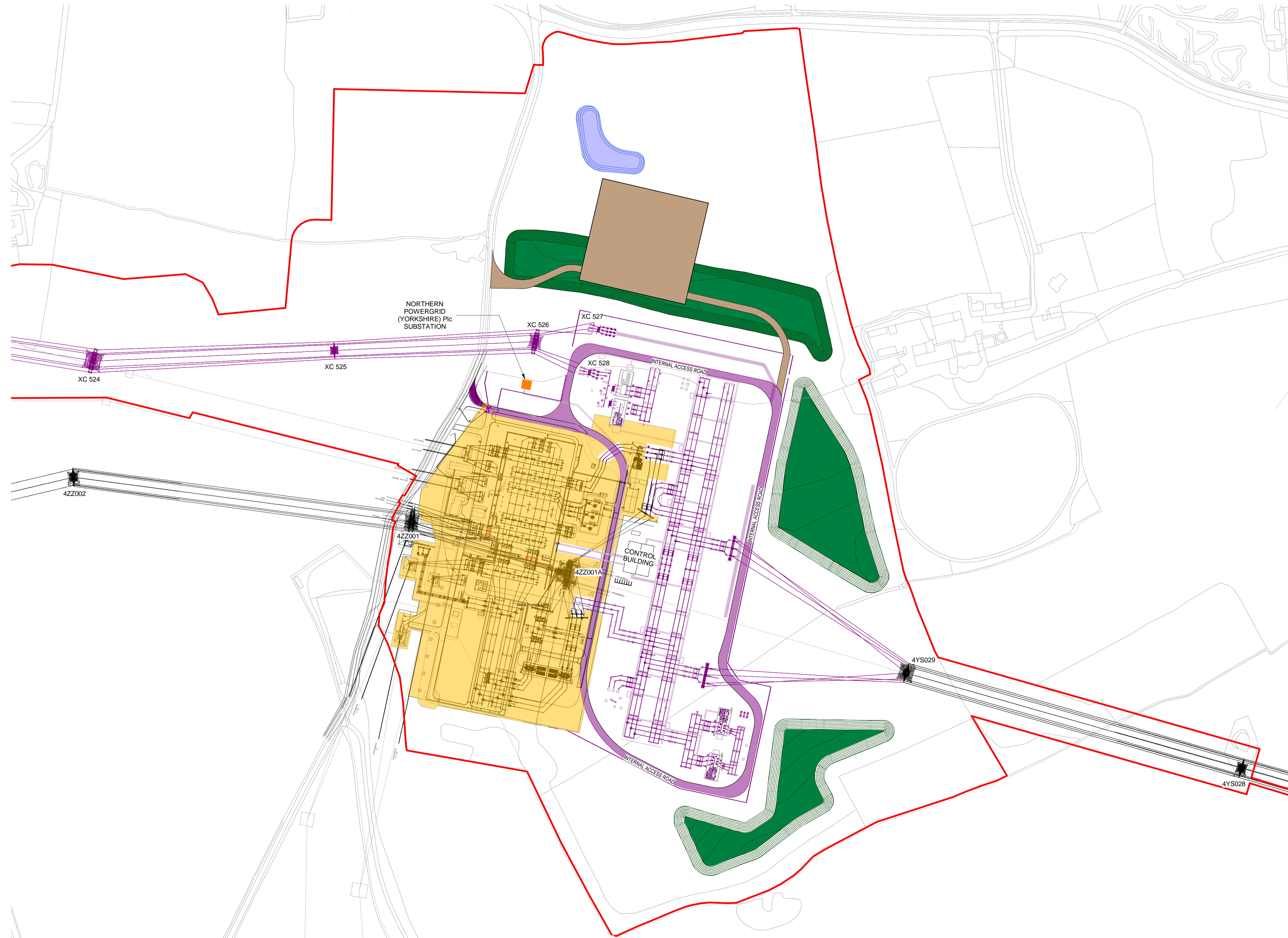
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE SUBSTATION LAYOUT - MONK FRYSTON  
 REGULATION 5(2)(o)  
 SHEET 2 OF 3

**Legend**

- ORDER LIMIT
- NEW EQUIPMENT
- EXISTING EQUIPMENTS & SUBSTATION
- PERMANENT BUNDS
- EXISTING SUBSTATION
- PERMANENT ACCESS ROAD
- CONSTRUCTION COMPOUND, TEMPORARY ACCESS ROAD
- TEMPORARY DRAINAGE
- PERMANENT LANDSCAPE BUND
- NORTHERN POWERGRID (YORKSHIRE) P/c SUBSTATION
-  275kV SINGLE CIRCUIT BREAKER
-  400kV SINGLE CIRCUIT BREAKER
-  SINGLE CABLE SEALING END
-  275kV SINGLE CURRENT TRANSFORMER
-  400kV SINGLE CURRENT TRANSFORMER
-  SINGLE POST INSULATOR
-  SINGLE PANTOGRAPH DISCONNECTOR
-  DISCONNECTOR WITH EARTH SWITCH
-  FULL LINE TENSION GANTRY
-  EARTH SWITCH
-  ELEVATION SYMBOL

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1, THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
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4. ALL SPATIAL COORDINATES RELATE TO THE ORDINANCE SURVEY, BRITISH NATIONAL GRID (OSGB36).



Coordinate System: British National Grid  
 Sheet X Centroid Coordinate: 455675  
 Sheet Y Centroid Coordinate: 457427

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Issue	Date	Remarks	Drawn	Checked	Approved
B	26/04/23	DEADLINE 2 UPDATES FOR DCO SUBMISSION	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

**Title**

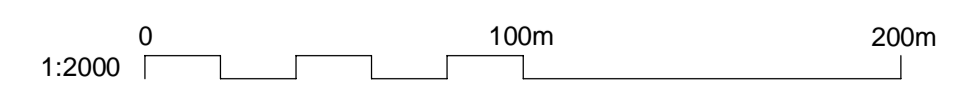
NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWINGS: INDICATIVE SUBSTATION LAYOUT - MONK FRYSTON  
 REGULATION 5(2)(o)  
 SHEET 2 OF 3



Application Number: EN020024

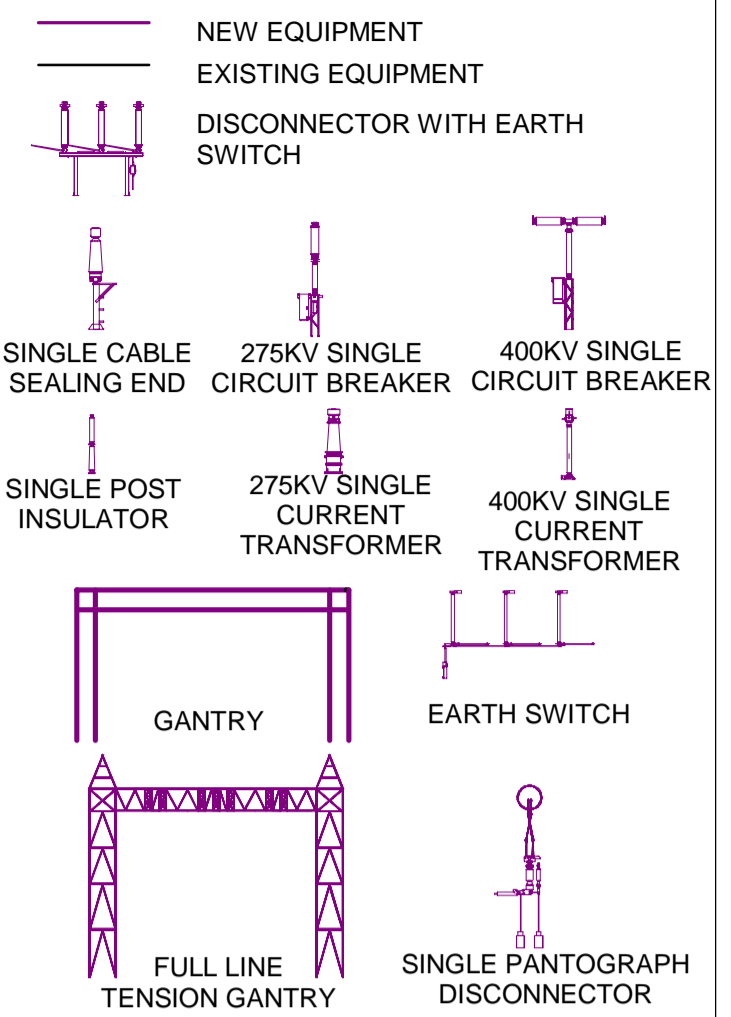
National Grid Drawing Reference: DCO\_DE/PS/15\_02

Scale	Sheet Size	Sheet	Issue
1:2000	A1	SHEET 2 OF 3	B



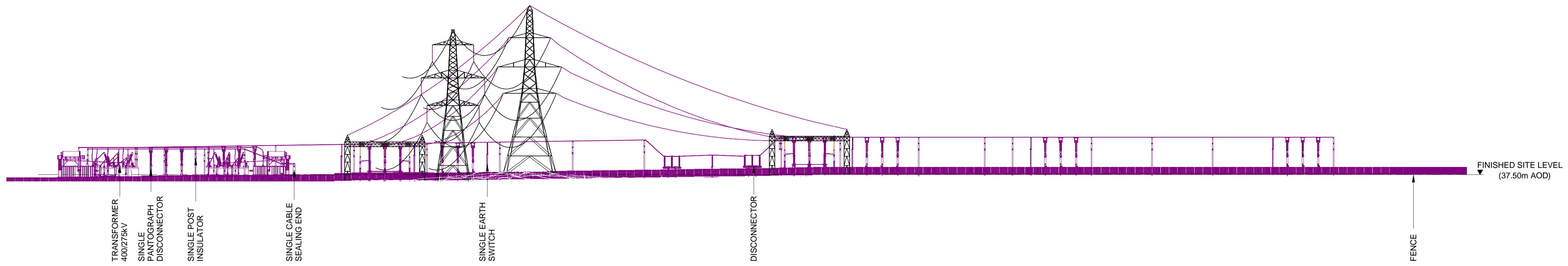
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE SUBSTATION ELEVATION - MONK FRYSTON  
 REGULATION 5(2)(o)  
 SHEET 3 OF 3

**Legend**



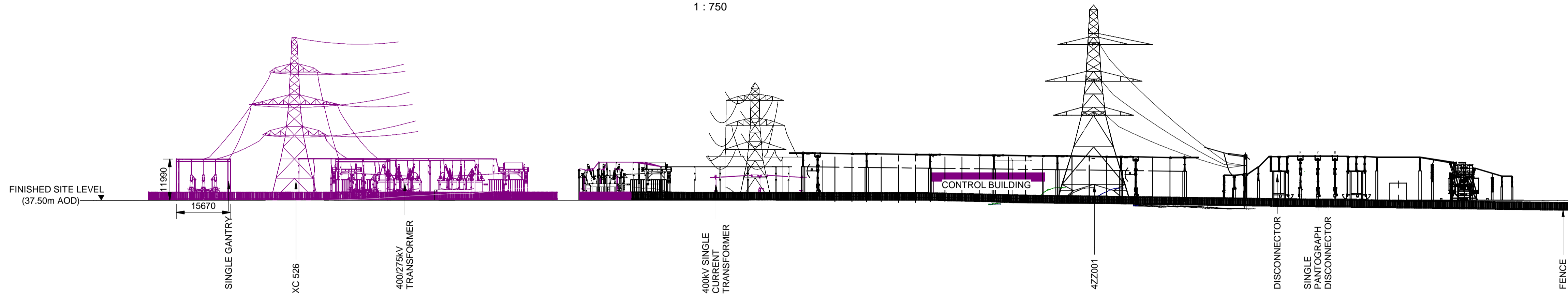
**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
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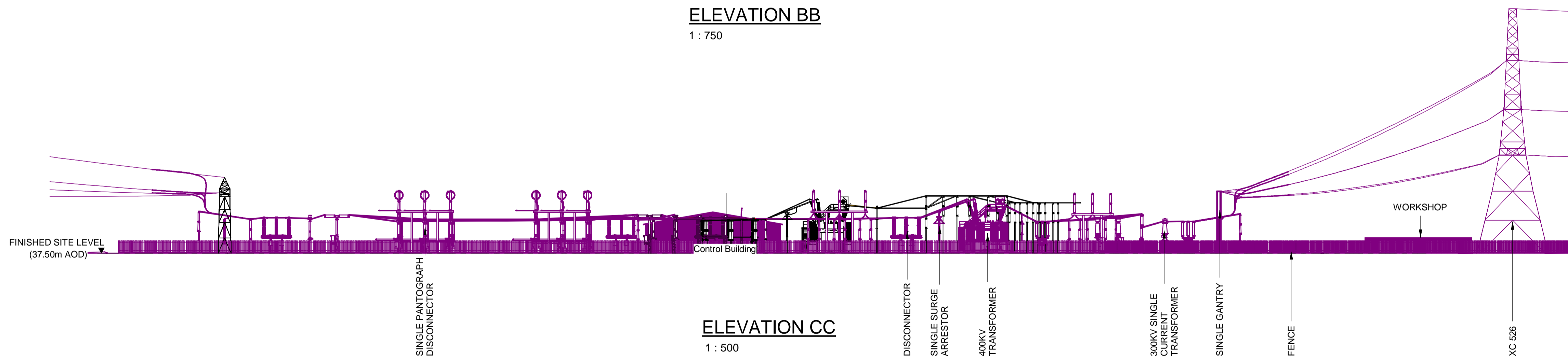
**ELEVATION AA**

1 : 750



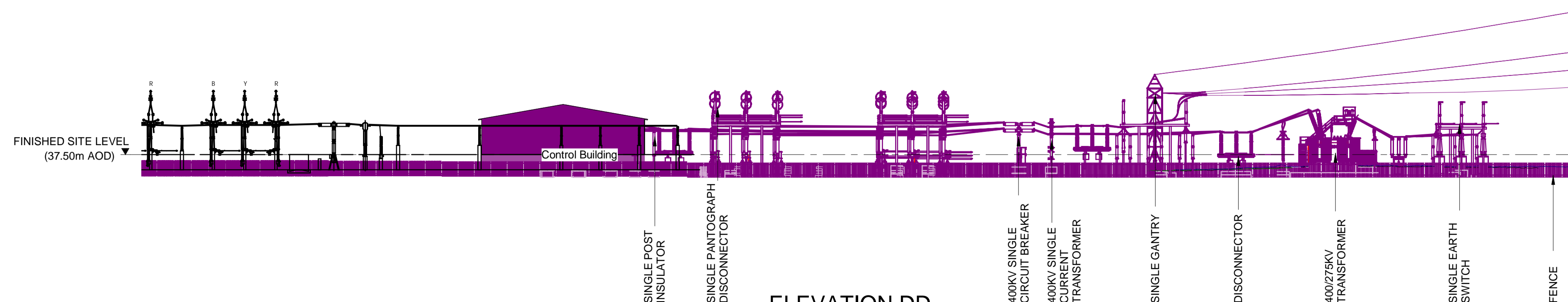
**ELEVATION BB**

1 : 750



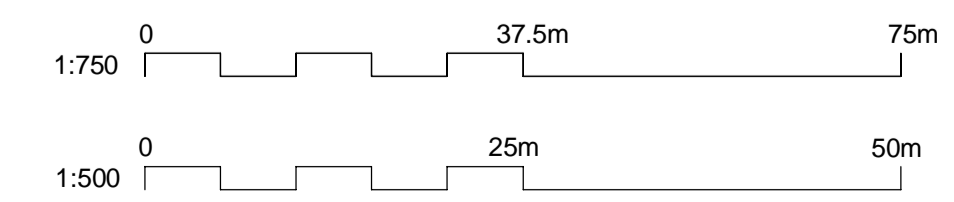
**ELEVATION CC**

1 : 500



**ELEVATION DD**

1 : 500



Issue	Date	Remarks	Drawn	Checked	Approved
B	26/04/23	DEADLINE 2 UPDATES FOR DCO SUBMISSION	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

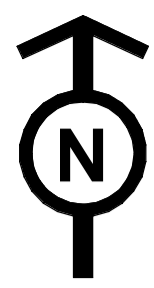
**Title**

NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE SUBSTATION ELEVATION - MONK FRYSTON  
 REGULATION 5(2)(o)  
 SHEET 3 OF 3

**nationalgrid**

Application Number	EN020024				
National Grid Drawing Reference	DCO_DE/PS/15_03				
Scale	Sheet Size	Sheet	Issue		
1:750 / 1:500	A1	SHEET 3 OF 3	B		

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NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: SUBSTATION PARAMETER PLAN - OSBALDWICK  
 REGULATION 5(2)(o)  
 SHEET 1 OF 3

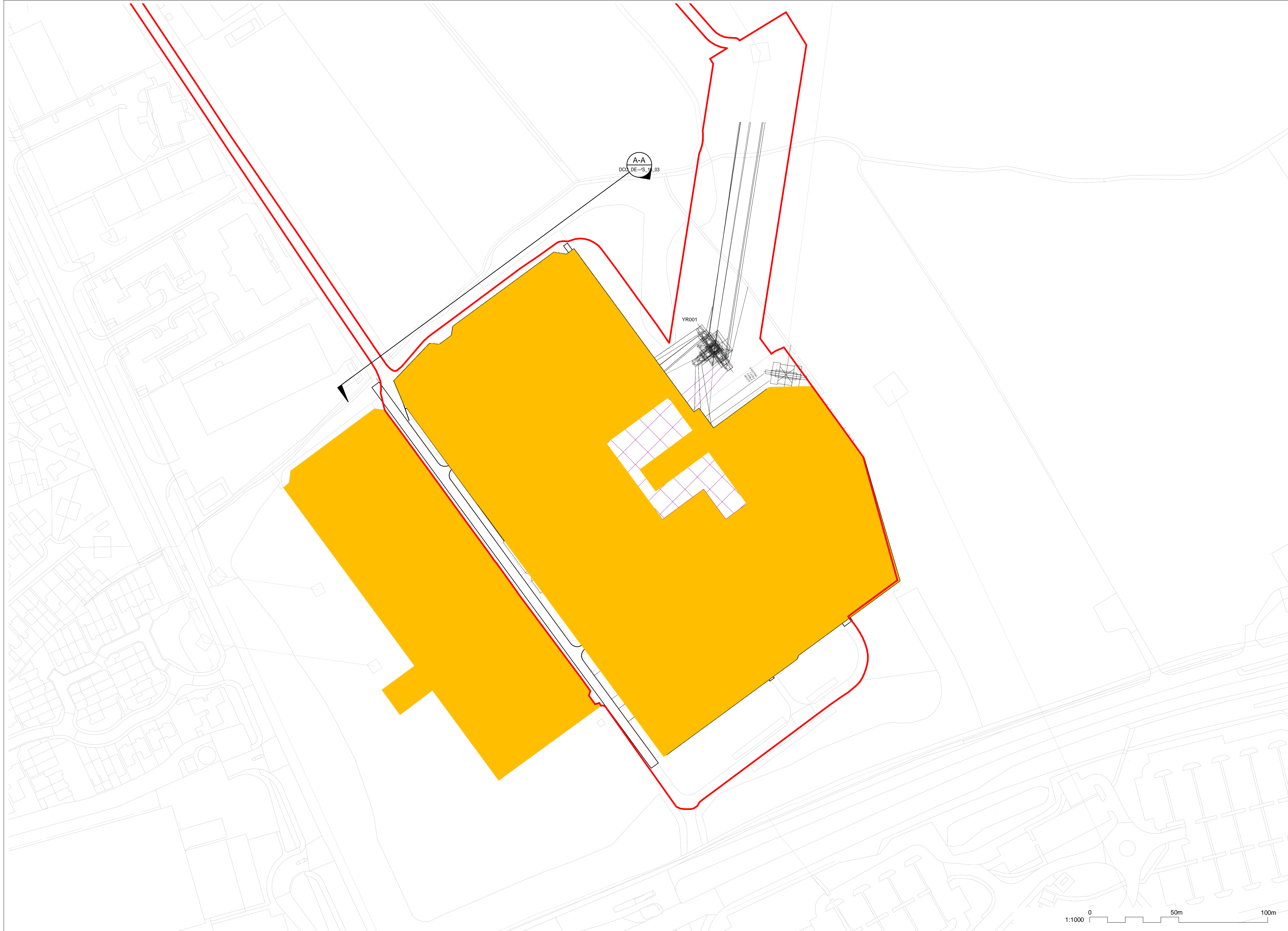
**Legend**

- ORDER LIMITS
- EXISTING EQUIPMENT
- NEW EQUIPMENT & NEW SUBSTATION BOUNDARY
- ZONE WITHIN WHICH NEW EQUIPMENT COULD BE LOCATED (MAXIMUM HEIGHT - 15M)
- EXISTING SUBSTATION
- A-A  
↑

 ELEVATION SYMBOL

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1, THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
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4. ALL SPATIAL COORDINATES RELATE TO THE ORDNANCE SURVEY, BRITISH NATIONAL GRID (OSGB36).



Coordinate System: British National Grid  
 Sheet X Centroid Coordinate: 464235  
 Sheet Y Centroid Coordinate: 451656

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Issue	Date	Remarks	Drawn	Checked	Approved
B	26/04/23	DEADLINE 2 UPDATES	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

**Title**

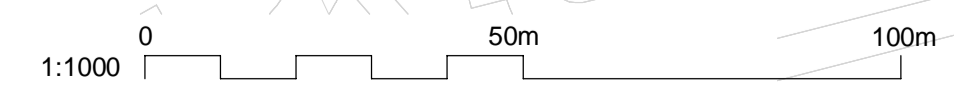
NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: SUBSTATION PARAMETER PLAN -  
 OSBALDWICK  
 REGULATION 5(2)(o)  
 SHEET 1 OF 3

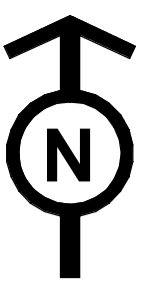


Application Number: EN020024

National Grid Drawing Reference: DCO\_DE/PS/16\_01












Scale	Sheet Size	Sheet	Issue
1:1000	A1	SHEET 1 OF 3	B





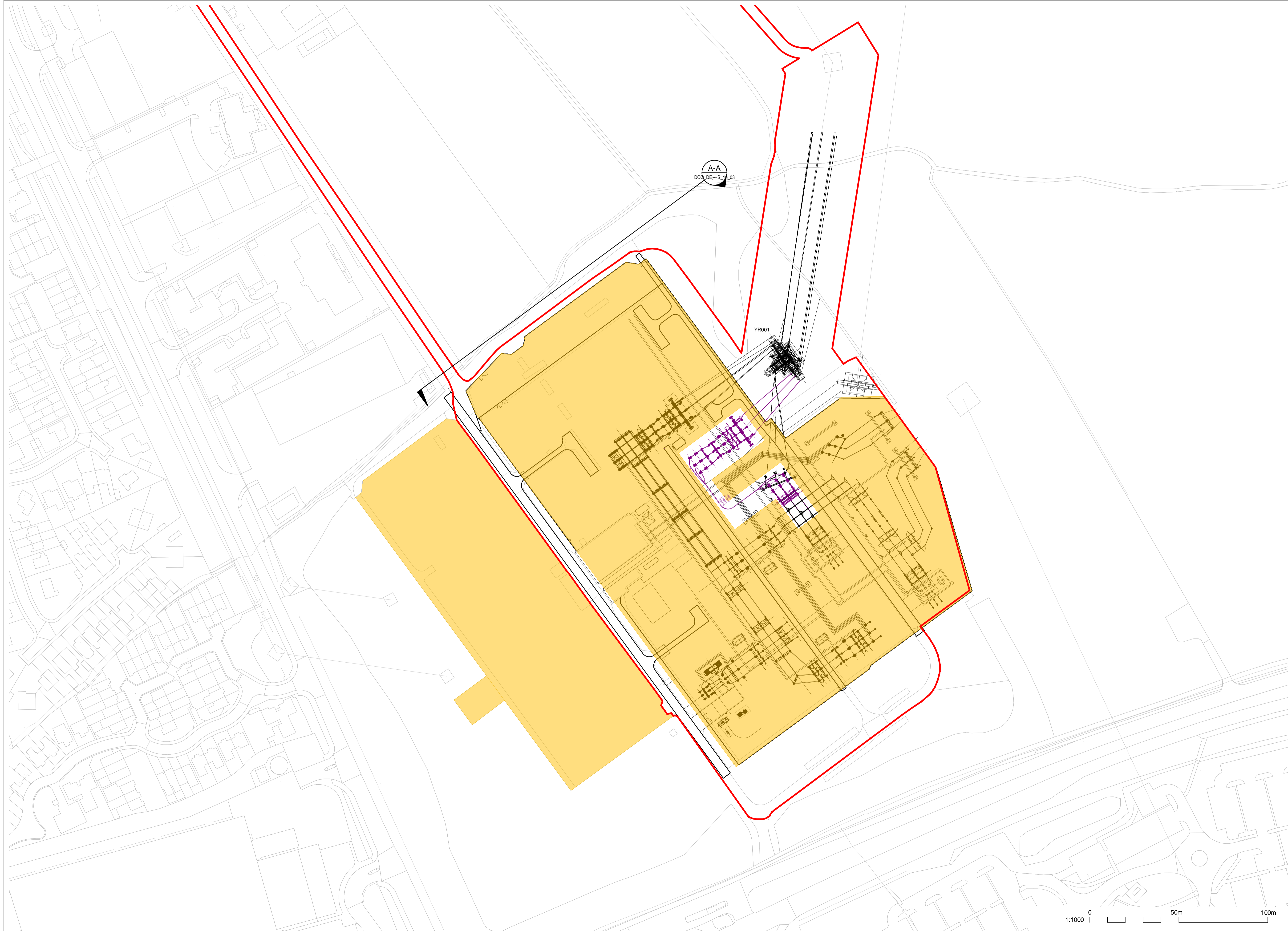
THE NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE SUBSTATION LAYOUT - OSBALDWICK  
 REGULATION 5(2)(o)  
 SHEET 2 OF 3

**Legend**

-  ORDER LIMITS
-  EXISTING EQUIPMENT
-  NEW EQUIPMENT
-  EXISTING SUBSTATION
-  SINGLE CABLE SEALING END
-  SINGLE CURRENT TRANSFORMER
-  SINGLE POST INSULATOR
-  SINGLE CAPACITIVE VOLTAGE TRANSFORMER
-  SINGLE CIRCUIT BREAKER
-  EARTH SWITCH
-  ELEVATION SYMBOL

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
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4. ALL SPATIAL COORDINATES RELATE TO THE ORDNANCE SURVEY, BRITISH NATIONAL GRID (OSGB36).



Coordinate System: British National Grid

Sheet X Centroid Coordinate: 464235

Sheet Y Centroid Coordinate: 451656

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B	26/04/23	DEADLINE 2 UPDATES	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD
Issue	Date	Remarks	Drawn	Checked	Approved

**Title**

NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE SUBSTATION LAYOUT -  
 OSBALDWICK  
 REGULATION 5(2)(o)  
 SHEET 2 OF 3



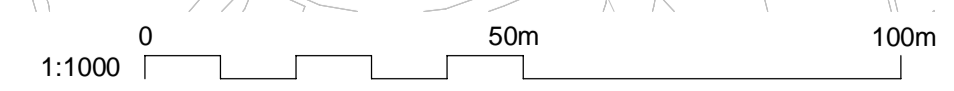
Application Number

EN020024

National Grid Drawing Reference

DCO\_DE/PS/16\_02

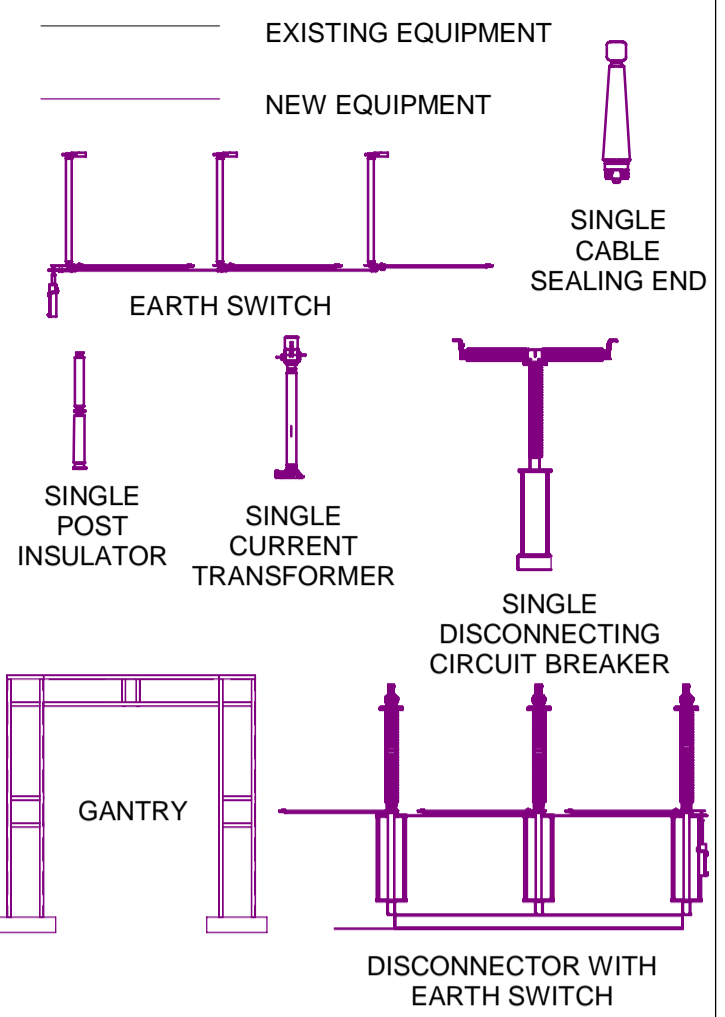
Scale	Sheet Size	Sheet	Issue
1:1000	A1	SHEET 2 OF 3	B





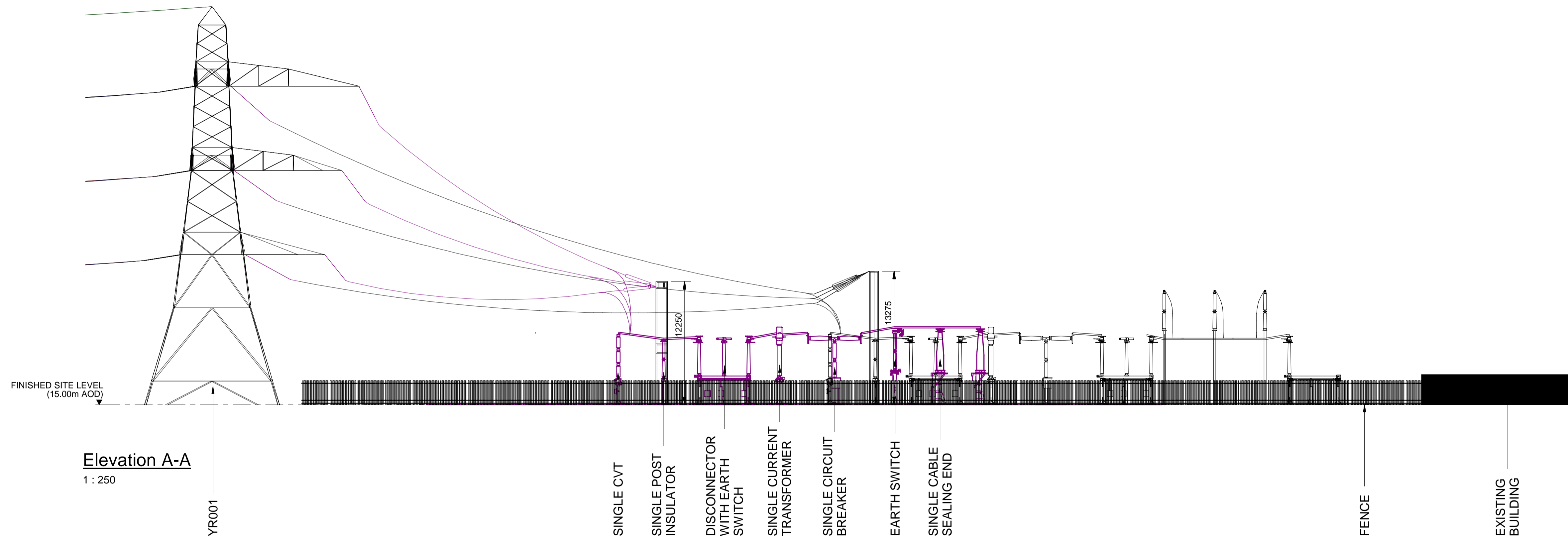
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE SUBSTATION ELEVATION - OSBALDWICK  
 REGULATION 5(2)(o)  
 SHEET 3 OF 3

**Legend**



**Notes**

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4. ALL SPATIAL COORDINATES RELATE TO THE ORDNANCE SURVEY, BRITISH NATIONAL GRID (OSGB36).
5. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.



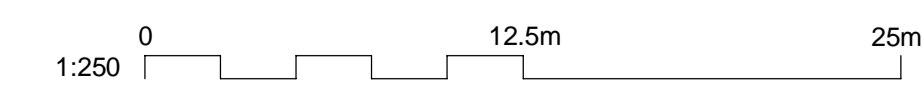
**Elevation A-A**  
1 : 250

Issue	Date	Remarks	Drawn	Checked	Approved
B	26/04/23	DEADLINE 2 UPDATES FOR DCO SUBMISSION	NB	SF	EMD
A	01/11/22		NB	SF	EMD

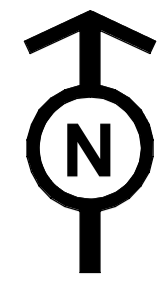
**Title**  
 NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE SUBSTATION ELEVATION - OSBALDWICK  
 REGULATION 5(2)(o)  
 SHEET 3 OF 3

**nationalgrid**

Application Number		EN020024	
National Grid Drawing Reference		DCO_DE/PS/16_03	
Scale	Sheet Size	Sheet	Issue
1:250	A1	SHEET 3 OF 3	B

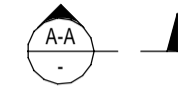


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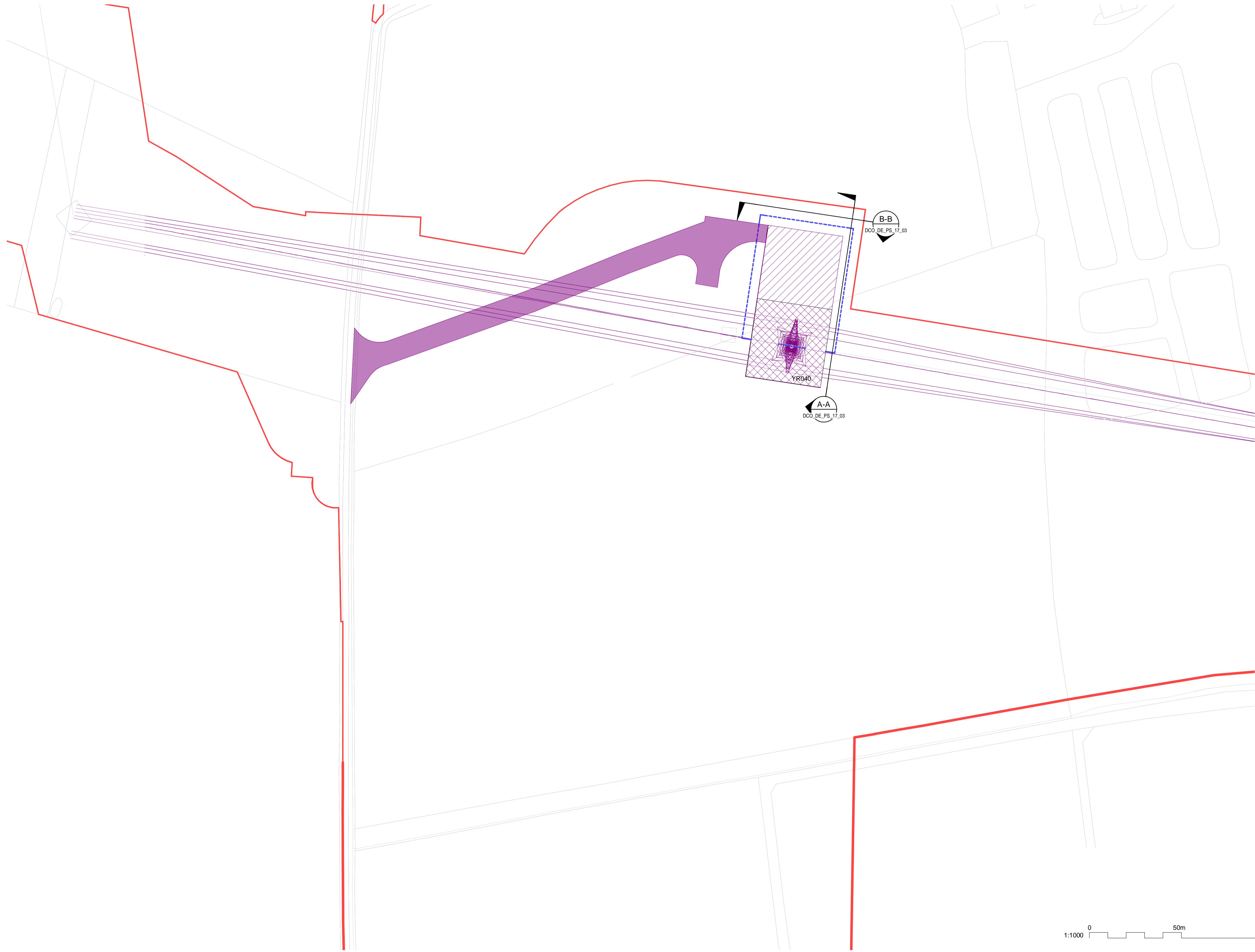
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: PARAMETER PLAN FOR SHIPTON NORTH 400KV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(c)  
 SHEET 1 OF 3

**Legend**

- ORDER LIMITS
- LIMITS OF DEVIATION FOR CSEC COMPOUND
- NEW EQUIPMENT, NEW SUBSTATION BOUNDARY & PERIMETER FENCE
- ZONE WITHIN WHICH NEW EQUIPMENT COULD BE LOCATED - (MAXIMUM HEIGHT - 15M)
- ZONE WITHIN CSEC WHERE OHL PYLON IS LOCATED
- PERMANENT ACCESS ROAD
-  ELEVATION SYMBOL

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1, THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
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3. NO UNAUTHORISED DISCLOSURE, STORAGE OR COPYING.
4. ALL SPATIAL COORDINATES RELATE TO THE ORDNANCE SURVEY, BRITISH NATIONAL GRID (OSGB36).



Coordinate System: British National Grid  
 Sheet X Centroid Coordinate: 456532  
 Sheet Y Centroid Coordinate: 459908

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Issue	Date	Remarks	Drawn	Checked	Approved
C	17/07/23	FOR DEADLINE 6	NB	SF	EMD
B	26/04/23	DEADLINE 2 UPDATE	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

**Title**

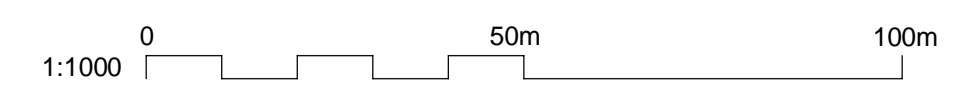
NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: PARAMETER PLAN FOR SHIPTON NORTH 400KV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(c)  
 SHEET 1 OF 3



Application Number: EN020024

National Grid Drawing Reference: DCO\_DE/PS/17\_01

Scale	Sheet Size	Sheet	Issue
1:1000	A1	SHEET 1 OF 3	C





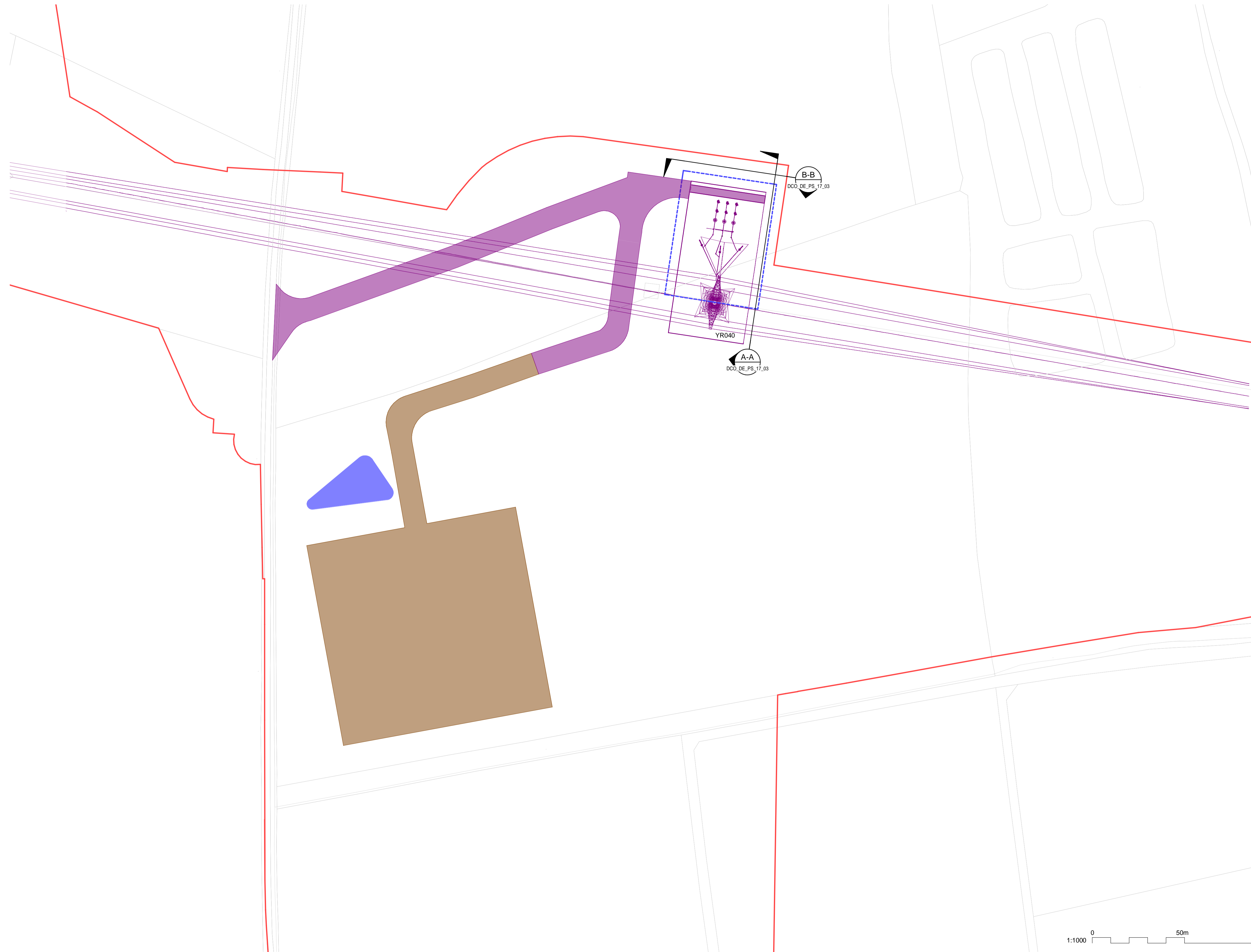
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND LAYOUT - SHIPTON NORTH 400kV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 2 OF 3

**Legend**

- ORDER LIMITS
- - - LIMITS OF DEVIATION FOR CSE COMPOUND
- NEW EQUIPMENT
- PERMANENT ACCESS ROAD
- TEMPORARY CONSTRUCTION COMPOUND, TEMPORARY ACCESS ROAD
- TEMPORARY DRAINAGE
- SINGLE CABLE SEALING END
- SINGLE SURGE ARRESTOR
- SINGLE POST INSULATOR
- SINGLE ANCHOR BLOCK
- EARTH SWITCH
- ELEVATION SYMBOL

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1, THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
2. FOR ADDITIONAL DETAIL ON THE PLAN SUITES, PLEASE REFER TO DOCUMENT 2.3 PLAN GUIDANCE DOCUMENT, LOCATED IN VOLUME 2 OF THE DCO APPLICATION.
3. NO UNAUTHORISED DISCLOSURE, STORAGE OR COPYING.
4. ALL SPATIAL COORDINATES RELATE TO THE ORDNANCE SURVEY, BRITISH NATIONAL GRID (OSGB36).



Coordinate System: British National Grid

Sheet X Centroid Coordinate: 456532

Sheet Y Centroid Coordinate: 459908

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Issue	Date	Remarks	Drawn	Checked	Approved
C	17/07/23	FOR DEADLINE 6	NB	SF	EMD
B	26/04/23	DEADLINE 2 UPDATE	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

**Title**

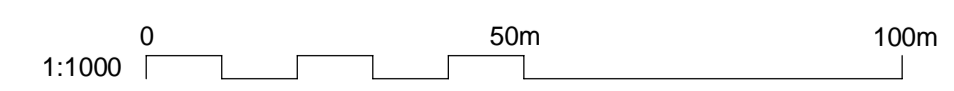
NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND LAYOUT  
 - SHIPTON NORTH 400kV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 2 OF 3

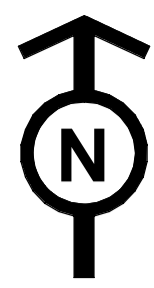


Application Number EN020024

National Grid Drawing Reference DCO\_DE/PS/17\_02

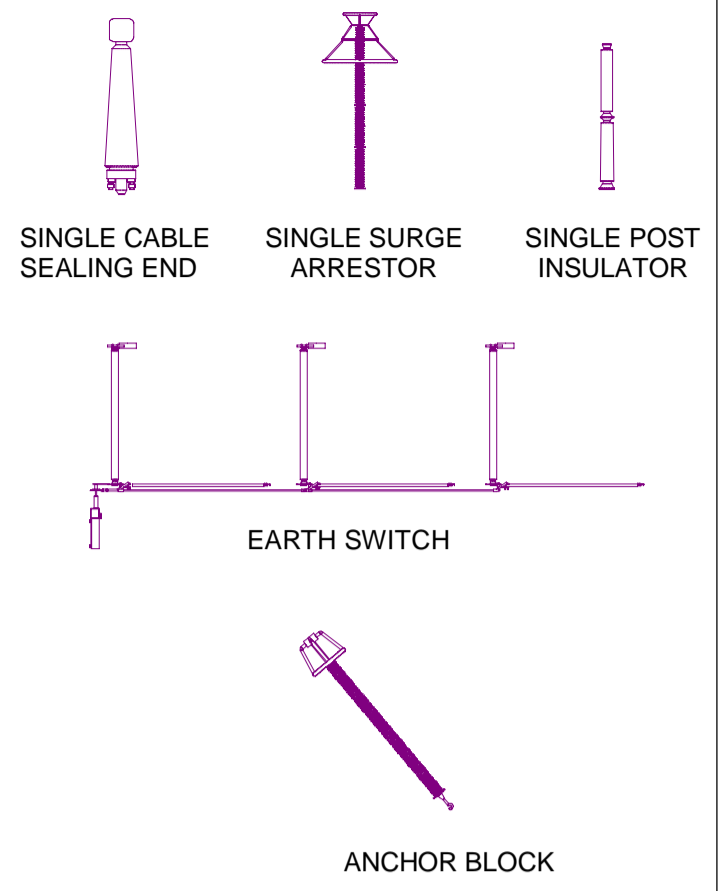
Scale	Sheet Size	Sheet	Issue
1:1000	A1	SHEET 2 OF 3	C





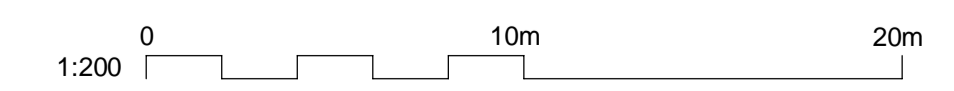
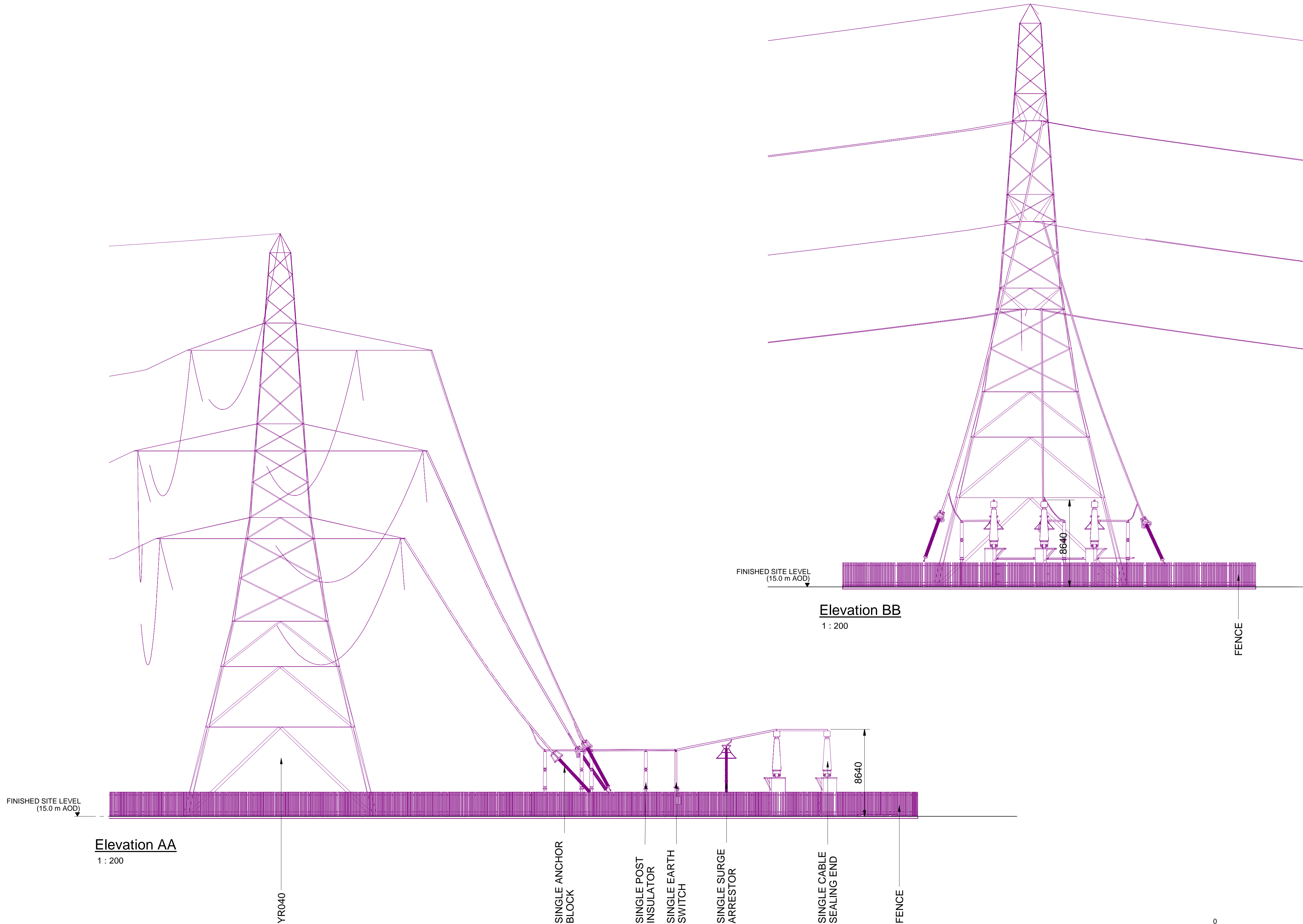
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND ELEVATION - SHIPTON NORTH 400kV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(c)  
 SHEET 3 OF 3

**Legend**



**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
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5. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.



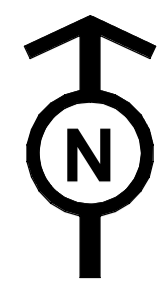
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C	17/07/23	FOR DEADLINE 6	NB	SF	EMD
B	28/04/23	DEADLINE 2 UPDATE	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

**Title**

NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND  
 ELEVATION - SHIPTON NORTH 400kV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(c)  
 SHEET 3 OF 3

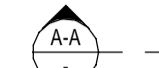
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Application Number	EN020024
National Grid Drawing Reference	DCO_DE/PS/17_03
Scale	Sheet Size
1 : 200	A1
Sheet	Issue
SHEET 3 OF 3	C

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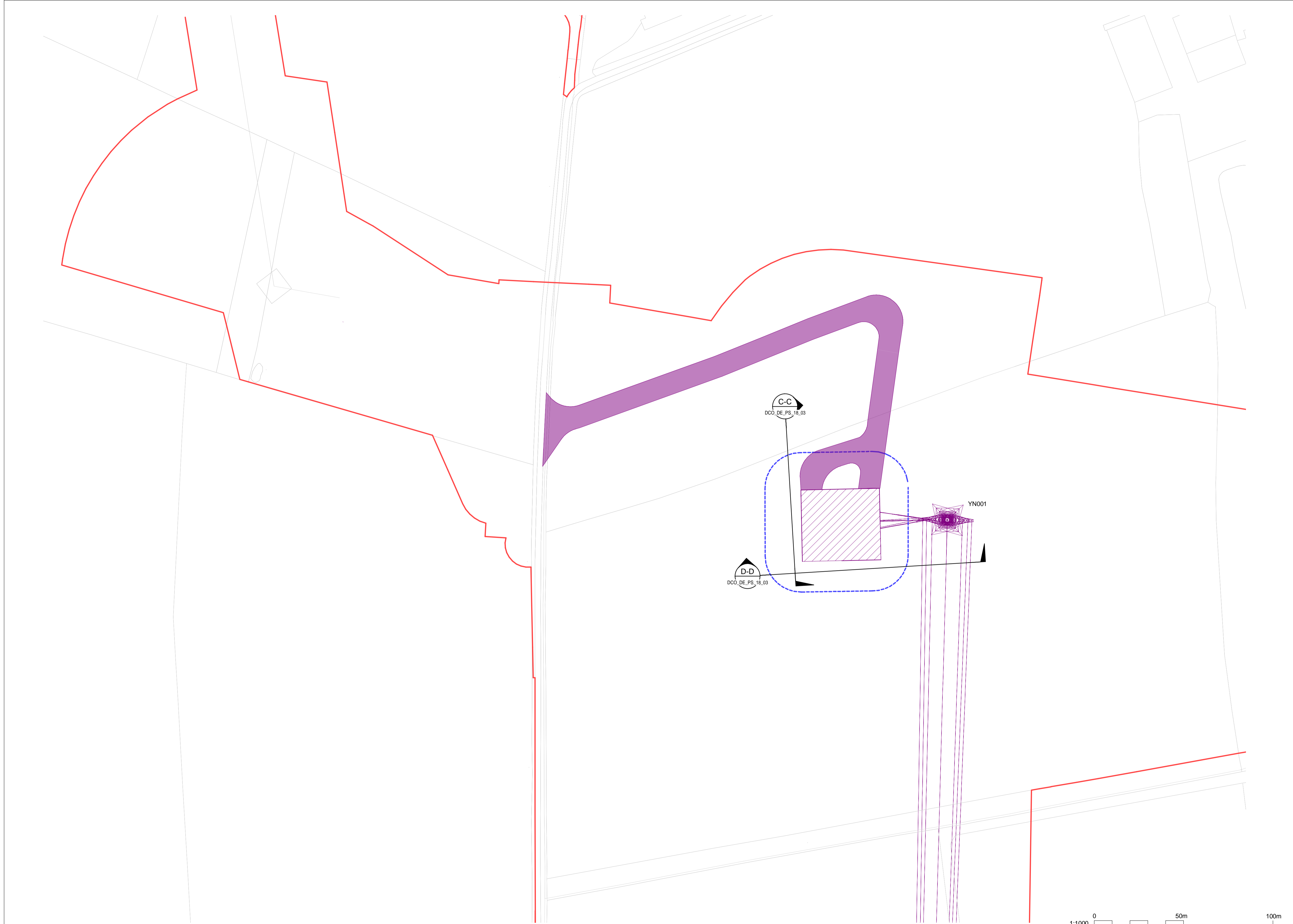
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: PARAMETER PLAN FOR SHIPTON SOUTH 400KV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(c)  
 SHEET 1 OF 3

**Legend**

- ORDER LIMITS
- - - LIMITS OF DEVIATION FOR CSE COMPOUND
- NEW EQUIPMENT, NEW SUBSTATION BOUNDARY & PERIMETER FENCE
- ZONE WITHIN WHICH NEW EQUIPMENT COULD BE LOCATED - (MAXIMUM HEIGHT - 15M)
- PERMANENT ACCESS ROAD
-  ELEVATION SYMBOL

**Notes**

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Coordinate System: British National Grid  
 Sheet X Centroid Coordinate: 456532  
 Sheet Y Centroid Coordinate: 459908

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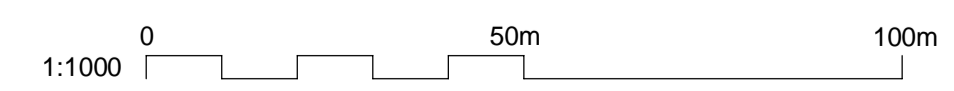
Issue	Date	Remarks	Drawn	Checked	Approved
C	17/07/23	FOR DEADLINE 6	NB	SF	EMD
B	26/04/23	DEADLINE 2 UPDATE	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

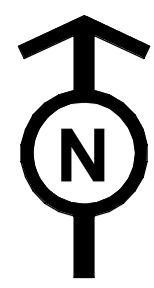
**Title**  
 NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: PARAMETER PLAN FOR SHIPTON SOUTH 400KV CABLE  
 SEALING END COMPOUND  
 REGULATION 5(2)(c)  
 SHEET 1 OF 3



Application Number: EN020024  
 National Grid Drawing Reference: DCO\_DE/PS/18\_01














Scale	Sheet Size	Sheet	Issue
1:1000	A1	SHEET 1 OF 3	C





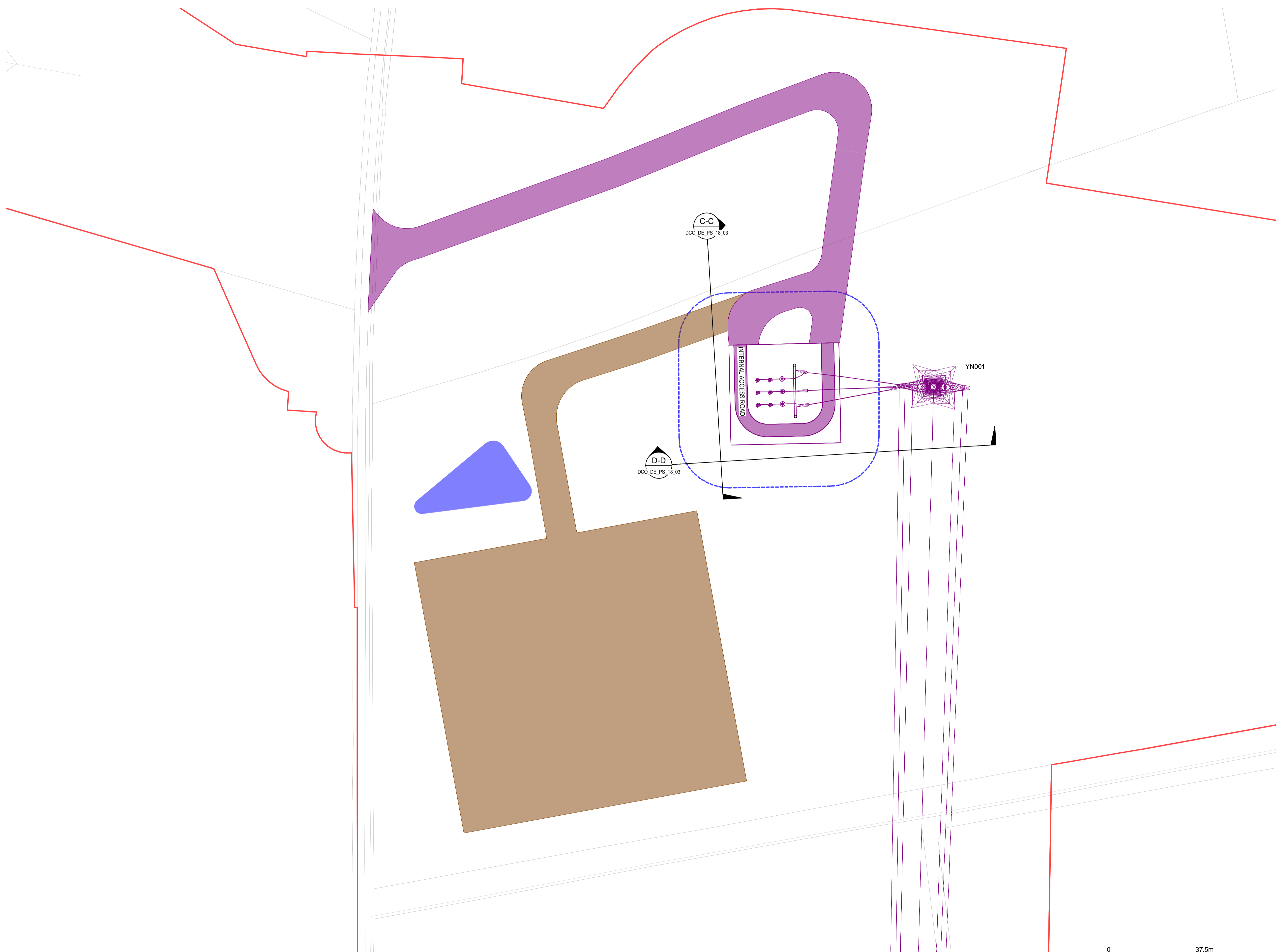
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND LAYOUT - SHIPTON SOUTH 400kV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 2 OF 3

**Legend**

-  ORDER LIMITS
-  LIMITS OF DEVIATION FOR CSE COMPOUND
-  NEW EQUIPMENT
-  PERMANENT ACCESS ROAD
-  TEMPORARY CONSTRUCTION COMPOUND, TEMPORARY ACCESS ROAD
-  TEMPORARY DRAINAGE
-  SINGLE CABLE SEALING END
-  SINGLE SURGE ARRESTOR
-  SINGLE POST INSULATOR
-  SINGLE ANCHOR BLOCK
-  GANTRY
-  EARTH SWITCH
-  ELEVATION SYMBOL

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 456532

Sheet Y Centroid Coordinate: 459908

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C	17/07/23	FOR DEADLINE 6	NB	SF	EMD
B	26/04/23	DEADLINE 2 UPDATE	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD
Issue	Date	Remarks	Drawn	Checked	Approved

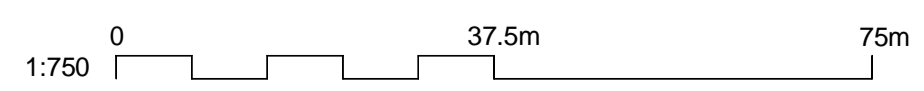
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 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND LAYOUT  
 - SHIPTON SOUTH 400kV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 2 OF 3



Application Number: EN020024

National Grid Drawing Reference: DCO\_DE/PS/18\_02

Scale: 1:750	Sheet Size: A1	Sheet: SHEET 2 OF 3	Issue: C
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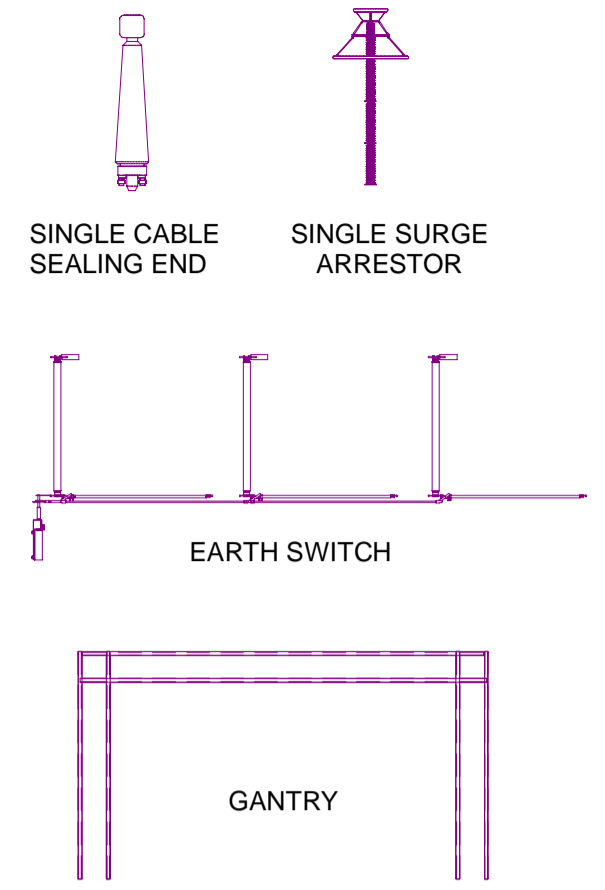






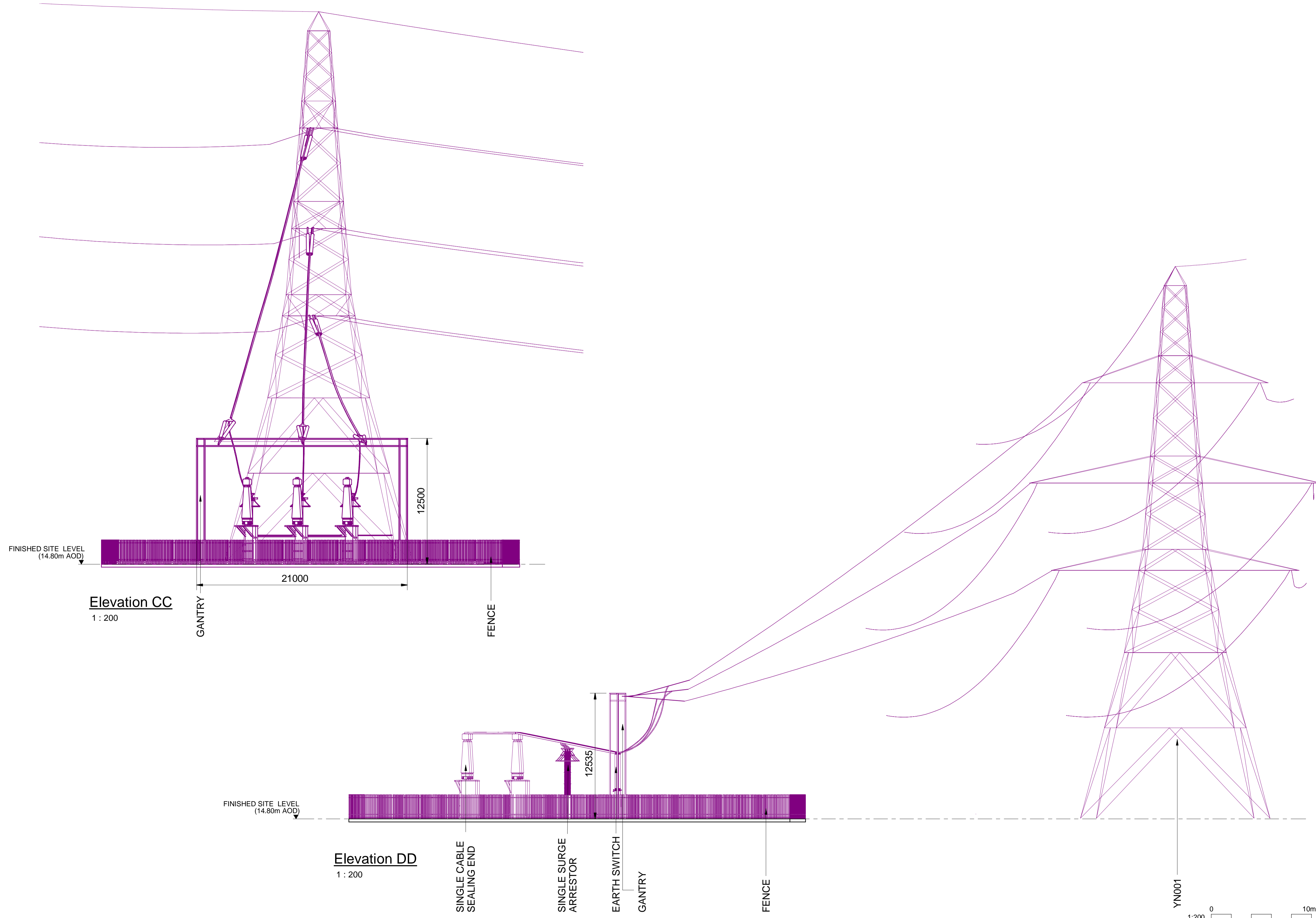
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND ELEVATION - SHIPTON SOUTH 400kV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 3 OF 3

**Legend**



**Notes**

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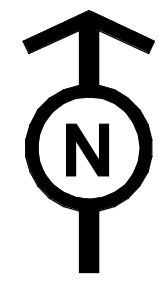
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C	17/07/23	FOR DEADLINE 6	NB	SF	EMD
B	26/04/23	DEADLINE 2 UPDATE	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

**Title**

NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND  
 ELEVATION - SHIPTON SOUTH 400kV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 3 OF 3

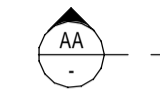
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Application Number	EN020024
National Grid Drawing Reference	DCO_DE/PS/18_03
Scale	1 : 200
Sheet Size	A1
Sheet	SHEET 3 OF 3
Issue	C

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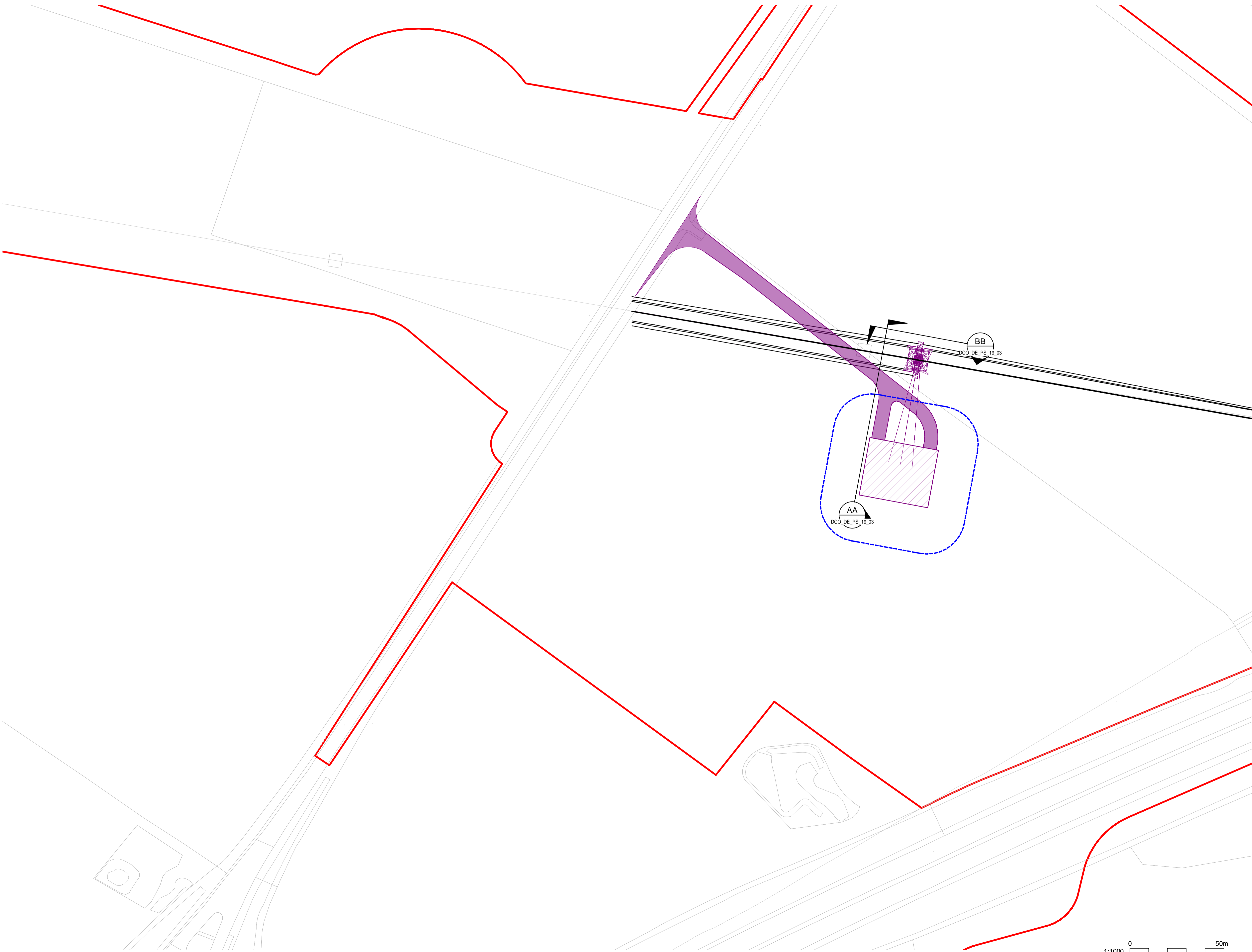
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: PARAMETER PLAN FOR TADCASTER WEST 275KV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 1 OF 3

**Legend**

- ORDER LIMITS
- EXISTING EQUIPMENT
- NEW EQUIPMENT, NEW SUBSTATION BOUNDARY & PERIMETER FENCE
- - - LIMITS OF DEVIATION
- ZONE WITHIN WHICH NEW EQUIPMENT COULD BE LOCATED - (MAXIMUM HEIGHT - 15m)
- PERMANENT ACCESS ROAD
-  ELEVATION SYMBOL

**Notes**

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Coordinate System: British National Grid  
 Sheet X Centroid Coordinate: 446050  
 Sheet Y Centroid Coordinate: 441680

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Issue	Date	Remarks	Drawn	Checked	Approved
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A	01/11/22		NB	SF	EMD

**Title**

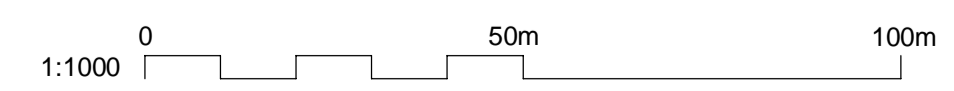
NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
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 REGULATION 5(2)(o)  
 SHEET 1 OF 3

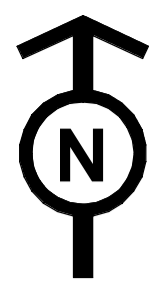


Application Number: EN020024

National Grid Drawing Reference: DCO\_DE/PS/19\_01






Scale	Sheet Size	Sheet	Issue
1:1000	A1	SHEET 1 OF 3	B





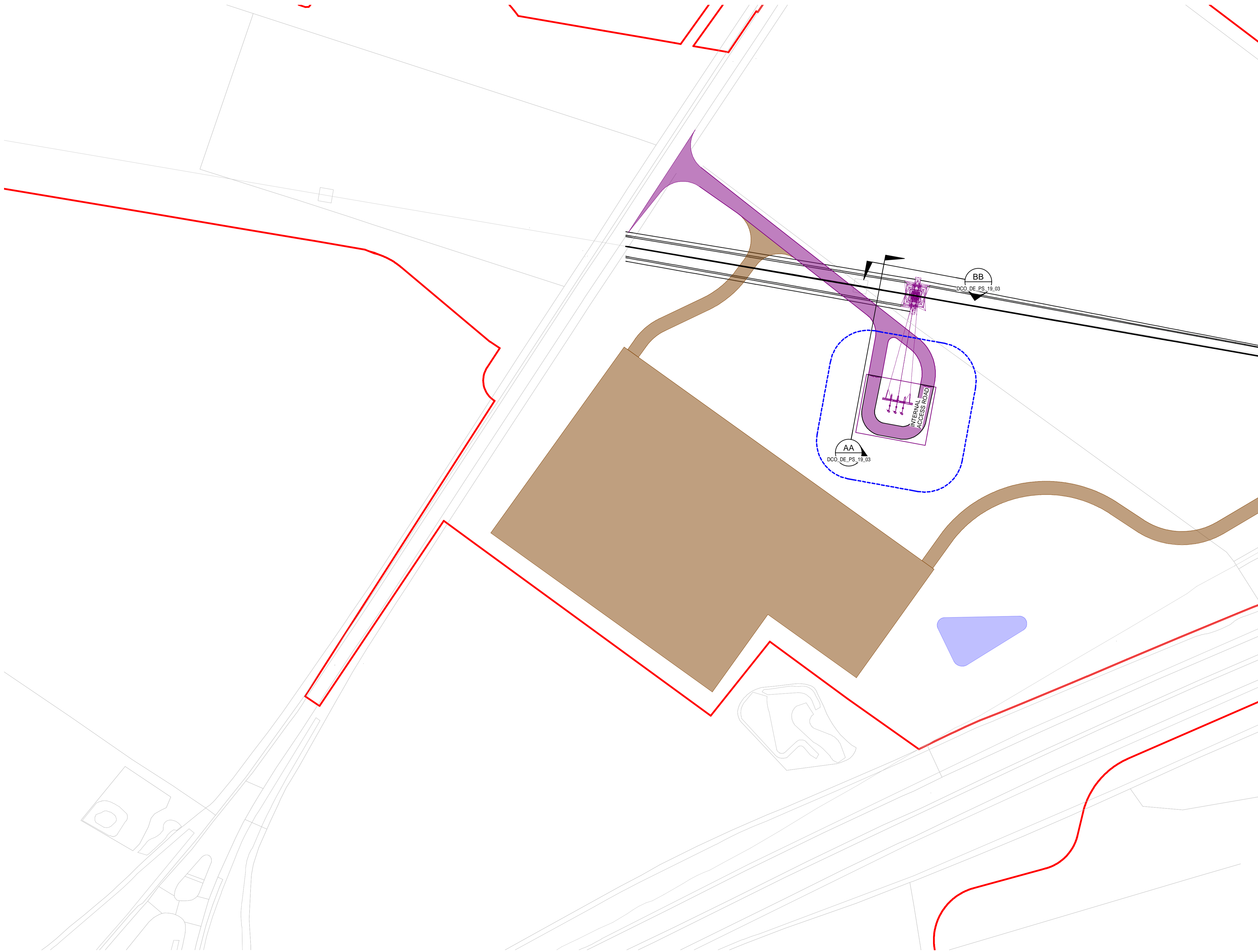
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND LAYOUT - TADCASTER WEST 275kV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 2 OF 3

**Legend**

- ORDER LIMITS
- EXISTING EQUIPMENT
- NEW EQUIPMENT, NEW SUBSTATION BOUNDARY & PERIMETER FENCE
- LIMITS OF DEVIATION
- TEMPORARY CONSTRUCTION COMPOUND AND TEMPORARY ACCESS ROAD
- PERMANENT ACCESS ROAD
- TEMPORARY DRAINAGE
-  SINGLE CABLE SEALING END
-  SURGE ARRESTOR
-  GANTRY
-  EARTH SWITCH
-  ELEVATION SYMBOL

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 446050

Sheet Y Centroid Coordinate: 441680

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B	26/04/23	DEADLINE 2 UPDATES	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD
Issue	Date	Remarks	Drawn	Checked	Approved

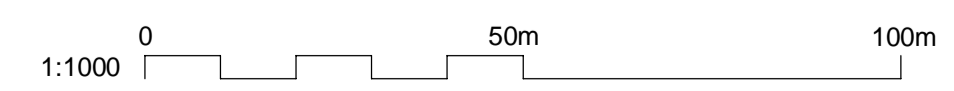
**Title**  
 NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND LAYOUT -  
 TADCASTER WEST 275kV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 2 OF 3



Application Number: EN020024

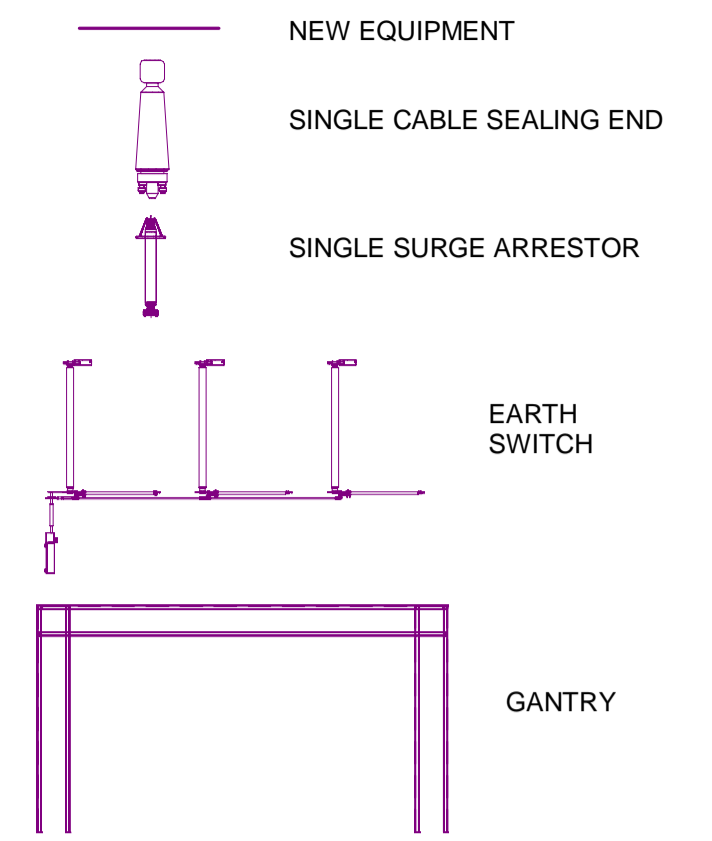
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Scale	Sheet Size	Sheet	Issue
1:1000	A1	SHEET 2 OF 3	B



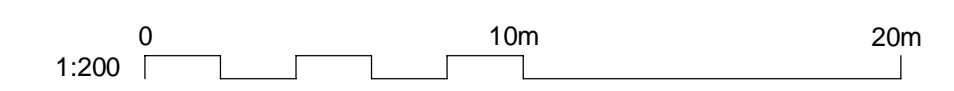
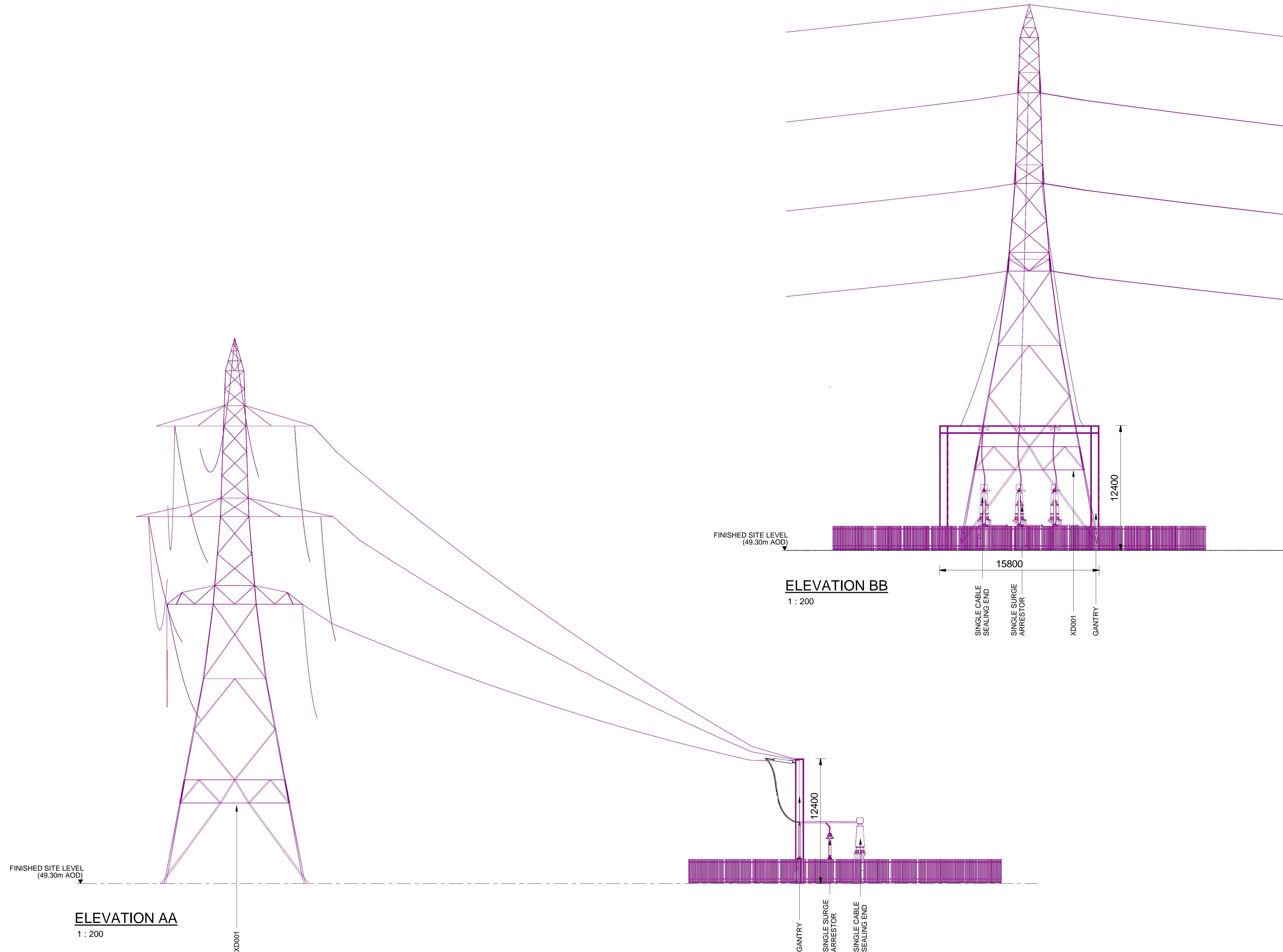
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND ELEVATION - TADCASTER WEST 275KV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 3 OF 3

**Legend**



**Notes**

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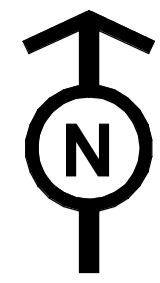
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B	26/04/23	DEADLINE 2 UPDATES	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

**Title**

NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND  
 ELEVATION - TADCASTER WEST 275KV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 3 OF 3

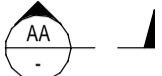
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DCO_DE/PS/19_03			
Scale	Sheet Size	Sheet	Issue
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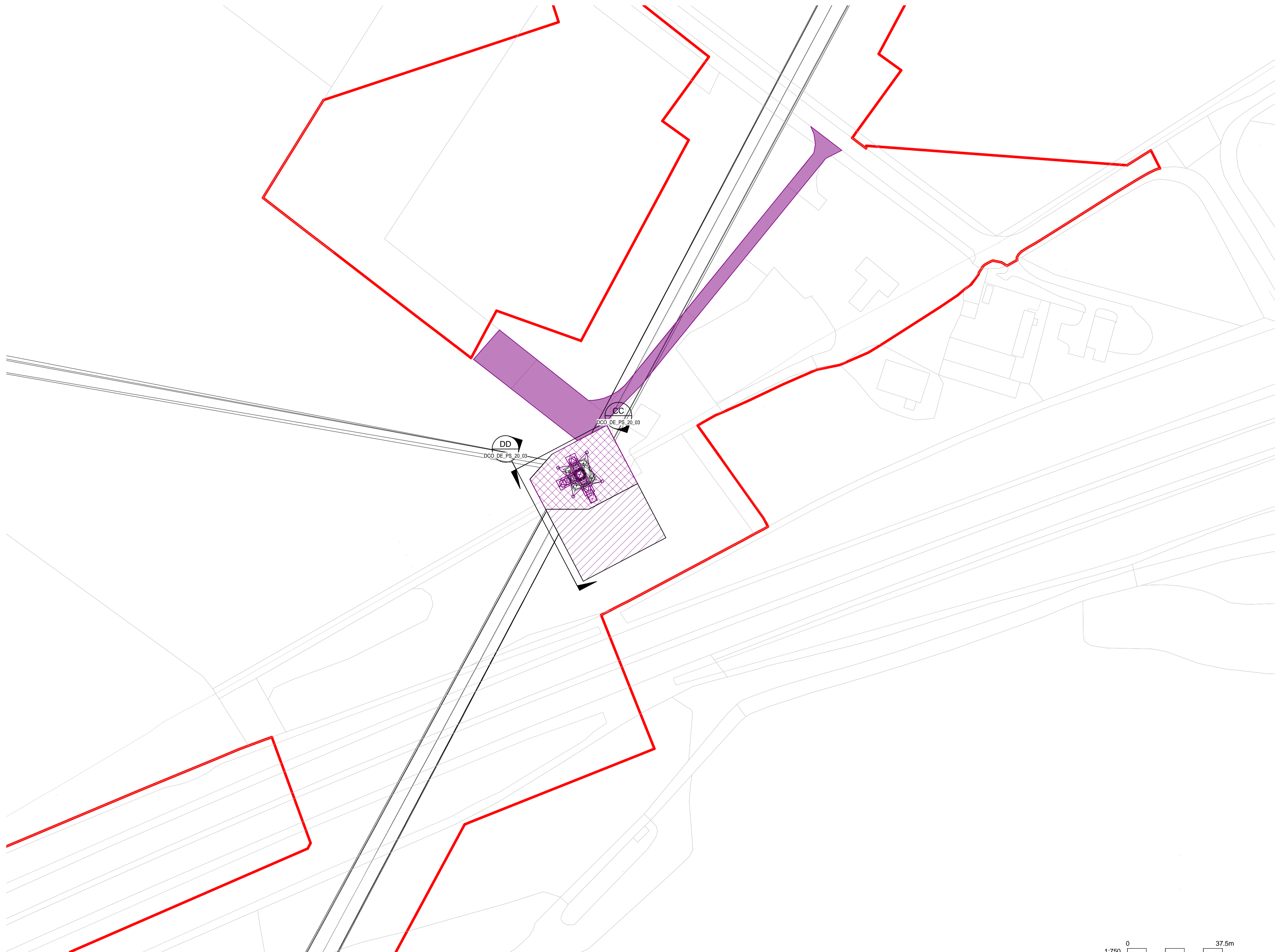
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: PARAMETER PLAN FOR TADCASTER EAST 275KV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 1 OF 3

**Legend**

- ORDER LIMITS
- EXISTING EQUIPMENT
- NEW EQUIPMENT, NEW SUBSTATION BOUNDARY & PERIMETER FENCE
- ZONE WITHIN WHICH NEW EQUIPMENT COULD BE LOCATED - (MAXIMUM HEIGHT - 15m)
- ZONE WITHIN WHICH MODIFICATIONS TO EXISTING PYLON MAY OCCUR
- PERMANENT ACCESS ROAD
-  ELEVATION SYMBOL

**Notes**

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Coordinate System: British National Grid

Sheet X Centroid Coordinate: 446050

Sheet Y Centroid Coordinate: 441680

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Issue	Date	Remarks	Drawn	Checked	Approved
B	26/04/23	DEADLINE 2 UPDATES FOR DCO SUBMISSION	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

**Title**

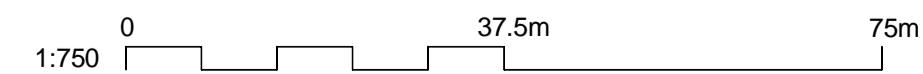
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 (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: PARAMETER PLAN FOR TADCASTER EAST 275KV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 1 OF 3

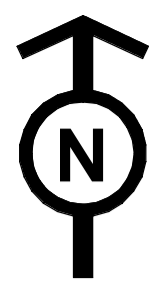


Application Number: EN020024

National Grid Drawing Reference: DCO\_DE/PS/20\_01







Scale	Sheet Size	Sheet	Issue
1:750	A1	SHEET 1 OF 3	B





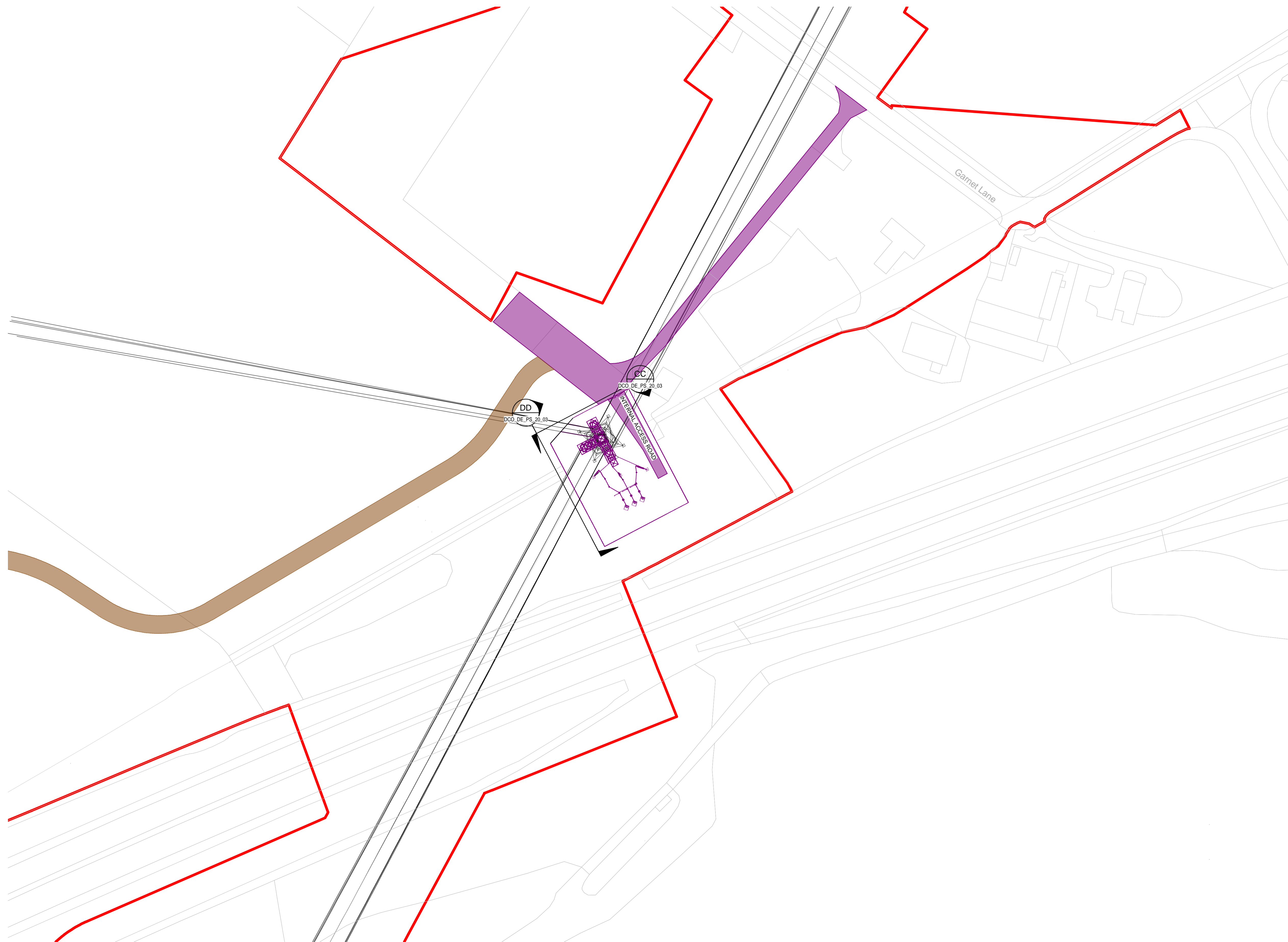
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND LAYOUT - TADCASTER EAST 275kV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(c)  
 SHEET 2 OF 3

**Legend**

- ORDER LIMITS
- NEW EQUIPMENT, NEW SUBSTATION BOUNDARY & PERIMETER FENCE
- TEMPORARY CONSTRUCTION COMPOUND AND TEMPORARY ACCESS ROAD
- PERMANENT ACCESS ROAD
-  SINGLE CABLE SEALING END
-  SURGE ARRESTOR
-  GANTRY
-  EARTH SWITCH
-  ANCHOR BLOCK
-  ELEVATION SYMBOL

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
2. FOR ADDITIONAL DETAIL ON THE PLAN SUITES, PLEASE REFER TO DOCUMENT 2.3 PLAN GUIDANCE DOCUMENT, LOCATED IN VOLUME 2 OF THE DCO APPLICATION.
3. NO UNAUTHORISED DISCLOSURE, STORAGE OR COPYING.
4. ALL SPATIAL COORDINATES RELATE TO THE ORDNANCE SURVEY, BRITISH NATIONAL GRID (OSGB36).



Coordinate System: British National Grid

Sheet X Centroid Coordinate: 446050

Sheet Y Centroid Coordinate: 441680

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Issue	Date	Remarks	Drawn	Checked	Approved
B	26/04/23	DEADLINE 2 UPDATES FOR DCO SUBMISSION	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

**Title**

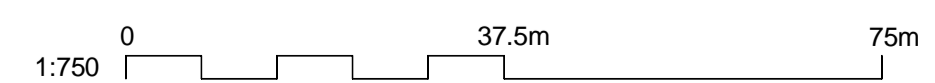
NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND LAYOUT -  
 TADCASTER EAST 275kV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(c)  
 SHEET 2 OF 3



Application Number: EN020024

National Grid Drawing Reference: DCO\_DE/PS/20\_02

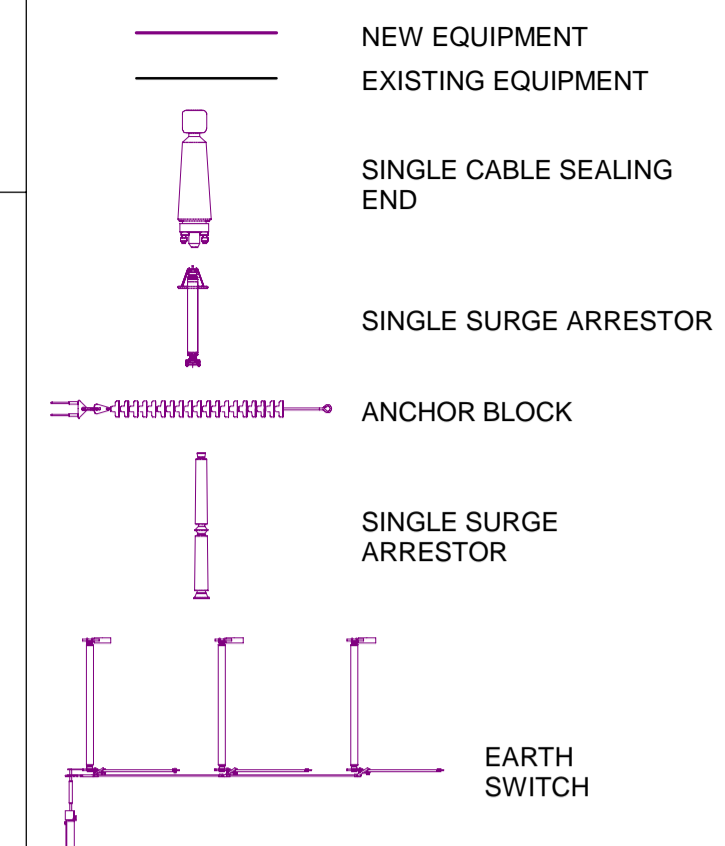
Scale	Sheet Size	Sheet	Issue
1:750	A1	SHEET 2 OF 3	B





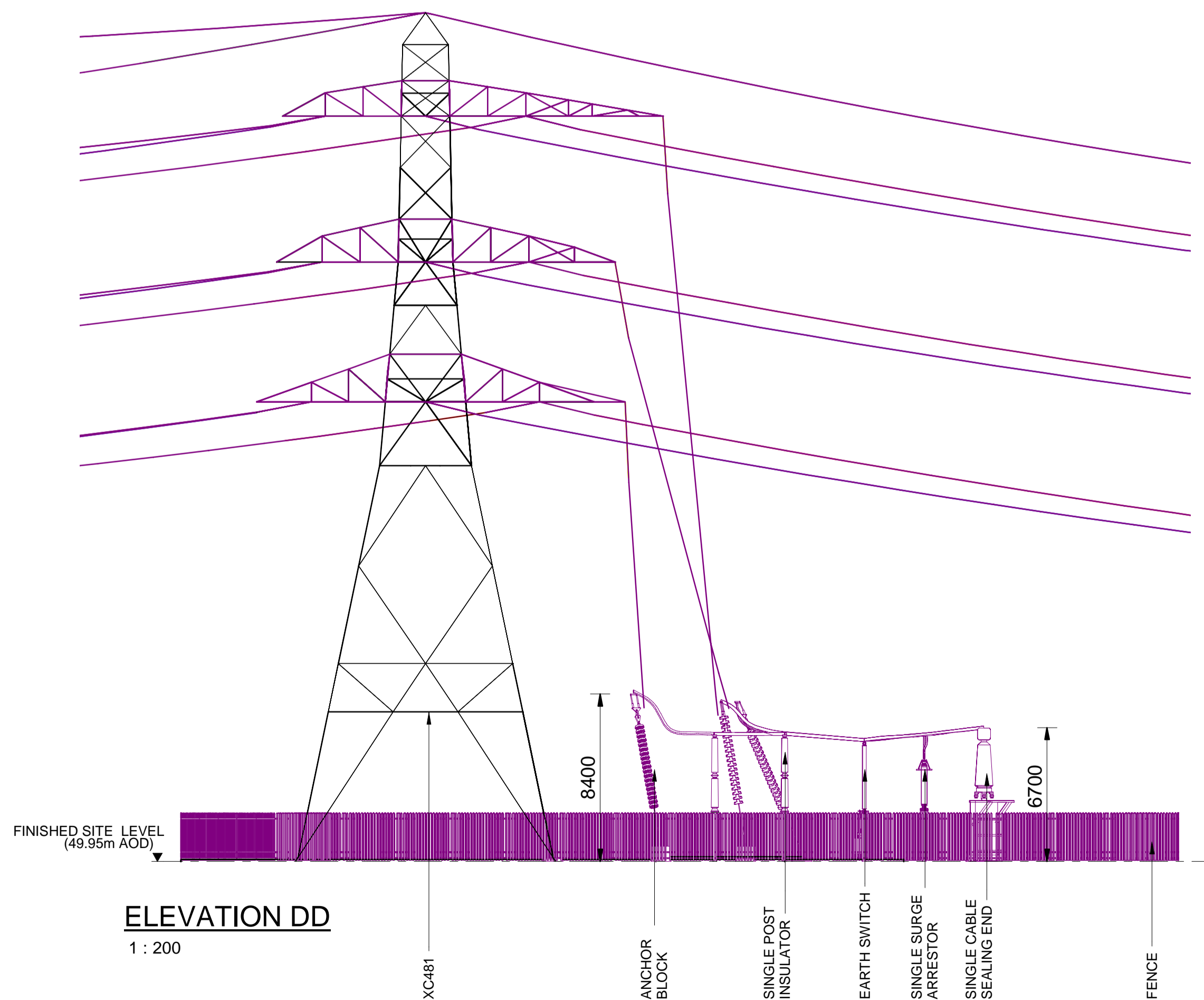
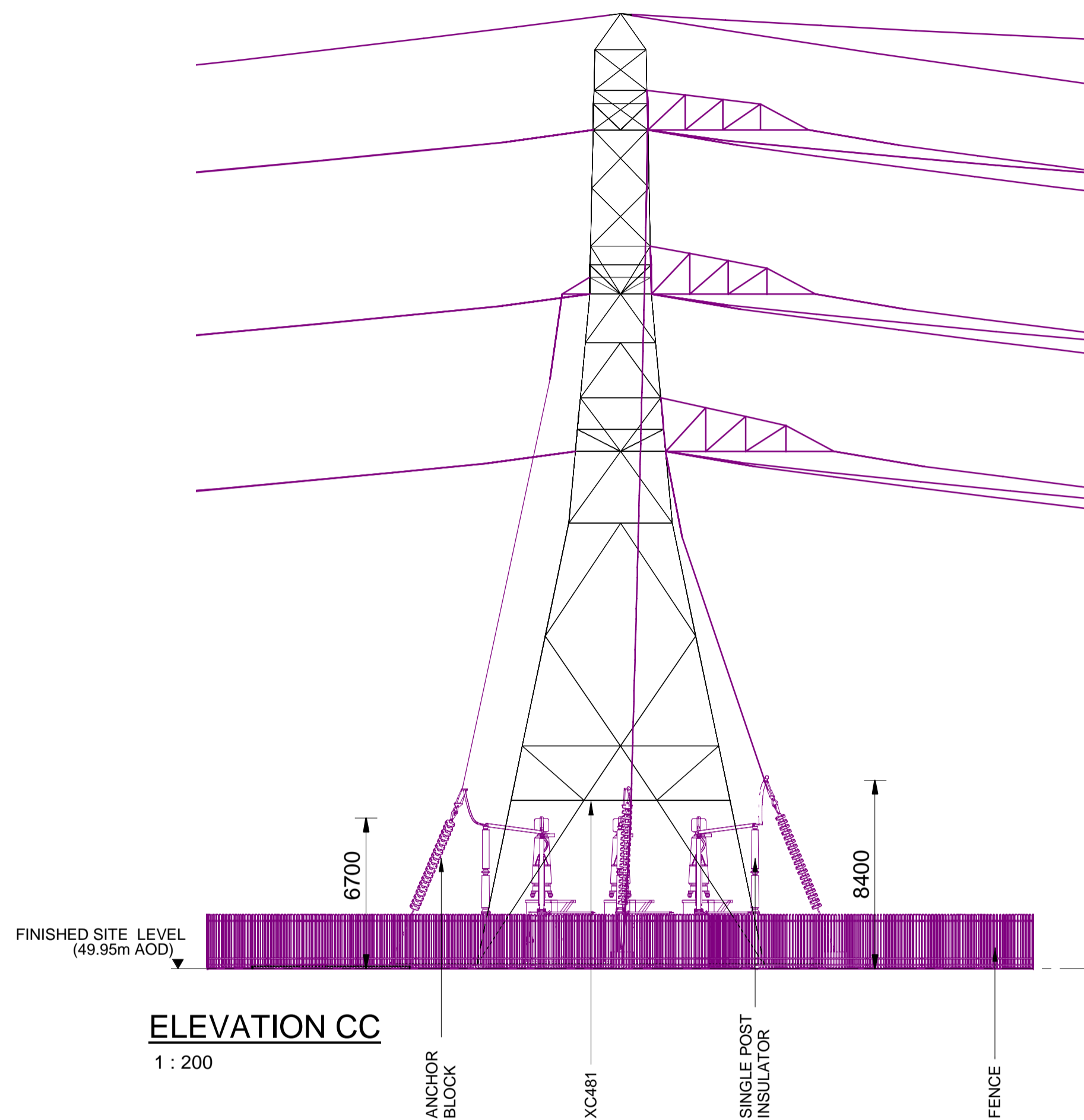
NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND ELEVATION - TADCASTER EAST 275kV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 3 OF 3

**Legend**



**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
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5. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

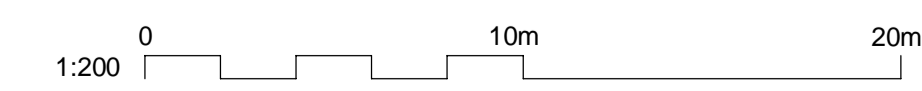


Issue	Date	Remarks	Drawn	Checked	Approved
B	26/04/23	DEADLINE 2 UPDATES	NB	SF	EMD
A	01/11/22	FOR DCO SUBMISSION	NB	SF	EMD

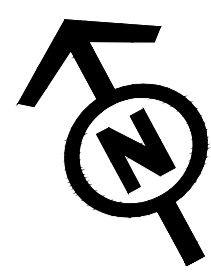
**Title**  
 NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE CABLE SEALING END COMPOUND  
 ELEVATION - TADCASTER EAST 275kV CABLE SEALING END COMPOUND  
 REGULATION 5(2)(o)  
 SHEET 3 OF 3

**nationalgrid**

Application Number		EN020024		
National Grid Drawing Reference				
DCO_DE/PS/20_03				
Scale	Sheet Size	Sheet	Issue	
1 : 200	A1	SHEET 3 OF 3	B	



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NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE EARTHWORKS LAYOUT - OVERTON  
 REGULATION 5(2)(o)  
 SHEET 1 OF 1

**Legend**

- ORDER LIMITS
- PERMANENT ACCESS ROAD
- SUBSTATION
- PERMANENT BELLMOUTH (AND LOCAL WIDENING OF HIGHWAY)
- PROPOSED DRAINAGE OUTFALL ACCESS ROAD
- PERMANENT EARTH BUND 1V:3H
- EARTHWORKS - CUT
- EARTHWORKS - FILL
- PROPOSED OHL

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
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**Reference drawings**

1. DESIGN DRAWING: INDICATIVE EARTHWORKS LONG SECTIONS - OVERTON DCO\_DE/PS21\_02

Coordinate System: British National Grid  
 Sheet X Centroid Coordinate: 455754  
 Sheet Y Centroid Coordinate: 457492

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Issue	Date	Remarks	Drawn	Checked	Approved
A	26/04/23	FOR DCO SUBMISSION	PS	SF	EMD

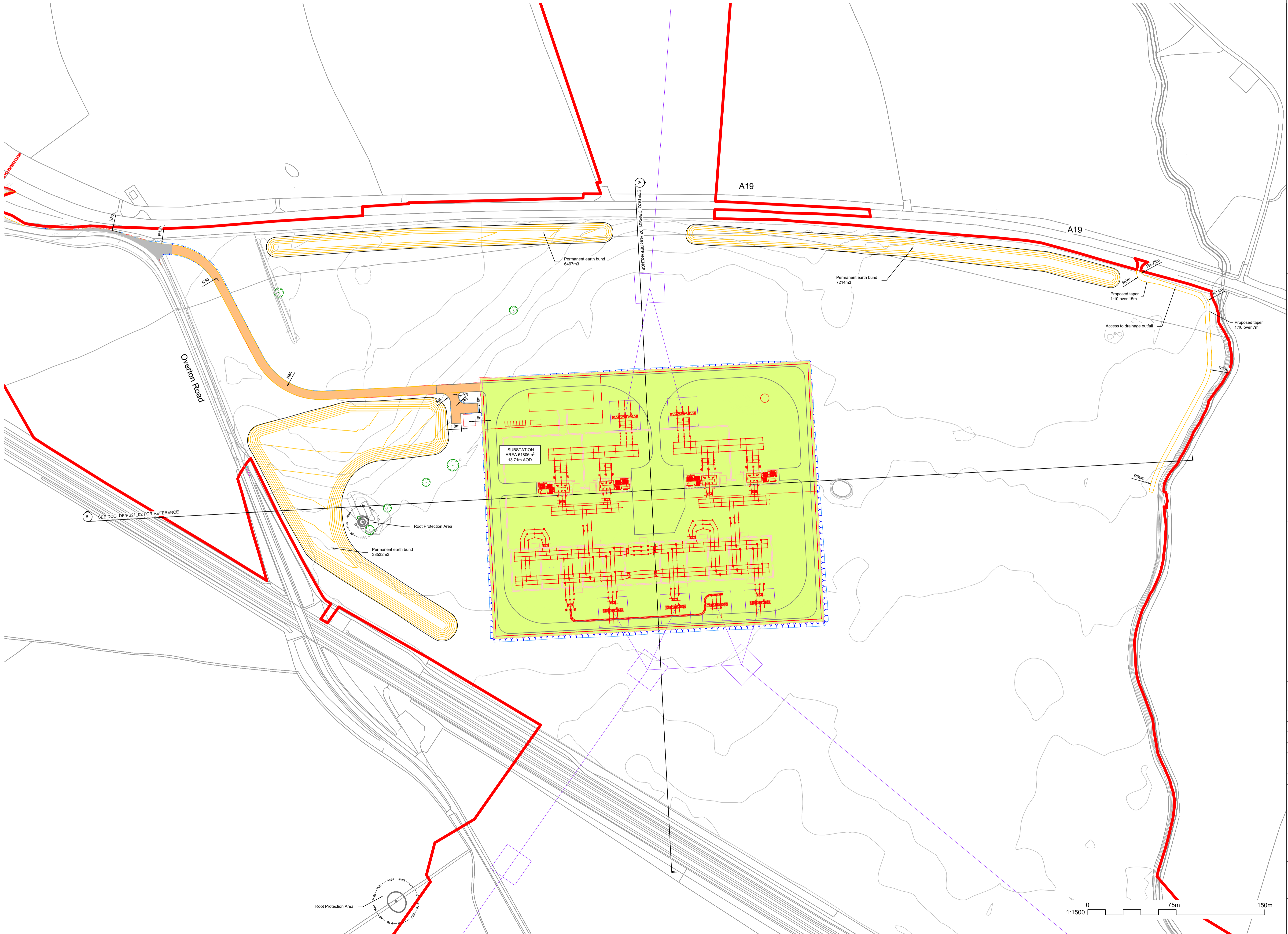
Title  
 NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE EARTHWORKS  
 LAYOUT - OVERTON  
 REGULATION 5(2)(o)  
 SHEET 1 OF 1



Application Number  
 EN020024

National Grid Drawing Reference  
 DCO\_DE/PS21\_01

Scale	Sheet Size	Sheet	Issue
1:1500	A1	SHEET 1 OF 1	A

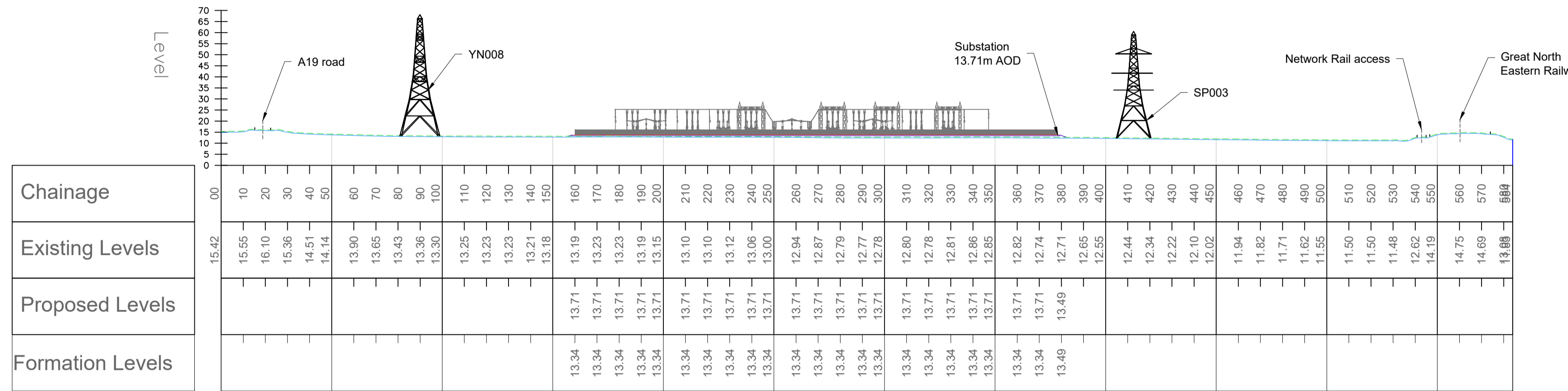


NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE EARTHWORKS LONG SECTIONS - OVERTON  
 REGULATION 5(2)(o)  
 SHEET 2 OF 2

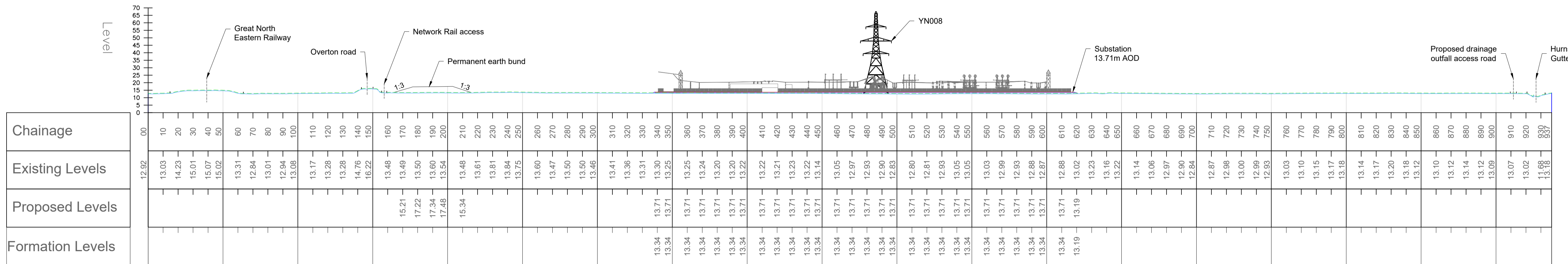
**Legend**

- EXISTING GROUND LEVEL
- FORMATION LEVEL
- SUBBASE LEVEL
- TOPSOIL STRIP

SECTION A - LONG SECTION  
 SCALE: H 1:1500,V 1:1500. DATUM: 0.000



SECTION B - LONG SECTION  
 SCALE: H 1:1500,V 1:1500. DATUM: 0.000



- Notes**
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**Reference drawings**

1. DESIGN DRAWING: INDICATIVE EARTHWORKS LAYOUT - OVERTON DCO\_DE/PS21\_01

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Issue	Date	Remarks	Drawn	Checked	Approved
A	26/04/23	FOR DCO SUBMISSION	PS	SF	EMD

**Title**

NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE EARTHWORKS  
 LONG SECTIONS - OVERTON  
 REGULATION 5(2)(o)  
 SHEET 2 OF 2

**nationalgrid**

Application Number: EN020024

National Grid Drawing Reference: DCO\_DE/PS21\_02

Scale	Sheet Size	Sheet	Issue
AS SHOWN	A1	SHEET 2 OF 2	A

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NATIONAL GRID (YORKSHIRE GREEN ENERGY ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE EARTHWORKS LAYOUT - MONK FRYSTON  
 REGULATION 5(2)(o)  
 SHEET 1 OF 1

**Legend**

- ORDER LIMITS
  - SUBSTATION
  - PERMANENT EARTH BUND 1V:3H
  - EARTHWORKS - CUT
  - EARTHWORKS - FILL
  - PROPOSED OHL
- UTILITIES (BASED ON C2 RECORDS)
- NATIONAL GRID OVERHEAD LINE
  - 33kV OVERHEAD LINE

**Notes**

1. THIS DRAWING IS SCALED AT PAPER SIZE A1. THEREFORE ANY PRINTS TAKEN AT SMALLER SIZES WILL AFFECT ACCURACY OF THE MEASUREMENT UNITS AND SHOULD NOT BE SCALED AGAINST.
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**Reference drawings**

1. DESIGN DRAWING: INDICATIVE EARTHWORKS LONG SECTIONS - MONK FRYSTON DCO\_DE/PS22\_02

Coordinate System: British National Grid  
 Sheet X Centroid Coordinate: 455675  
 Sheet Y Centroid Coordinate: 457427

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Issue	Date	Remarks	Drawn	Checked	Approved
A	26/04/23	FOR DCO SUBMISSION	PS	SF	EMD

Title  
 NATIONAL GRID  
 (YORKSHIRE GREEN ENERGY  
 ENABLEMENT PROJECT) ORDER  
 DESIGN DRAWING: INDICATIVE EARTHWORKS  
 LAYOUT - MONK FRYSTON  
 REGULATION 5(2)(o)  
 SHEET 1 OF 1

Application Number		EN020024	
National Grid Drawing Reference		DCO_DE/PS22_01	
Scale	Sheet Size	Sheet	Issue
1:1500	A1	SHEET 1 OF 1	A

