

SUNNICA ENERGY FARM

EN010106

Volume 2

2.2 Works Plans

APFP Regulation 5(2)(j)

Planning Act 2008

Infrastructure Planning (Applications: Prescribed Forms and
Procedure) Regulations 2009



Planning Act 2008

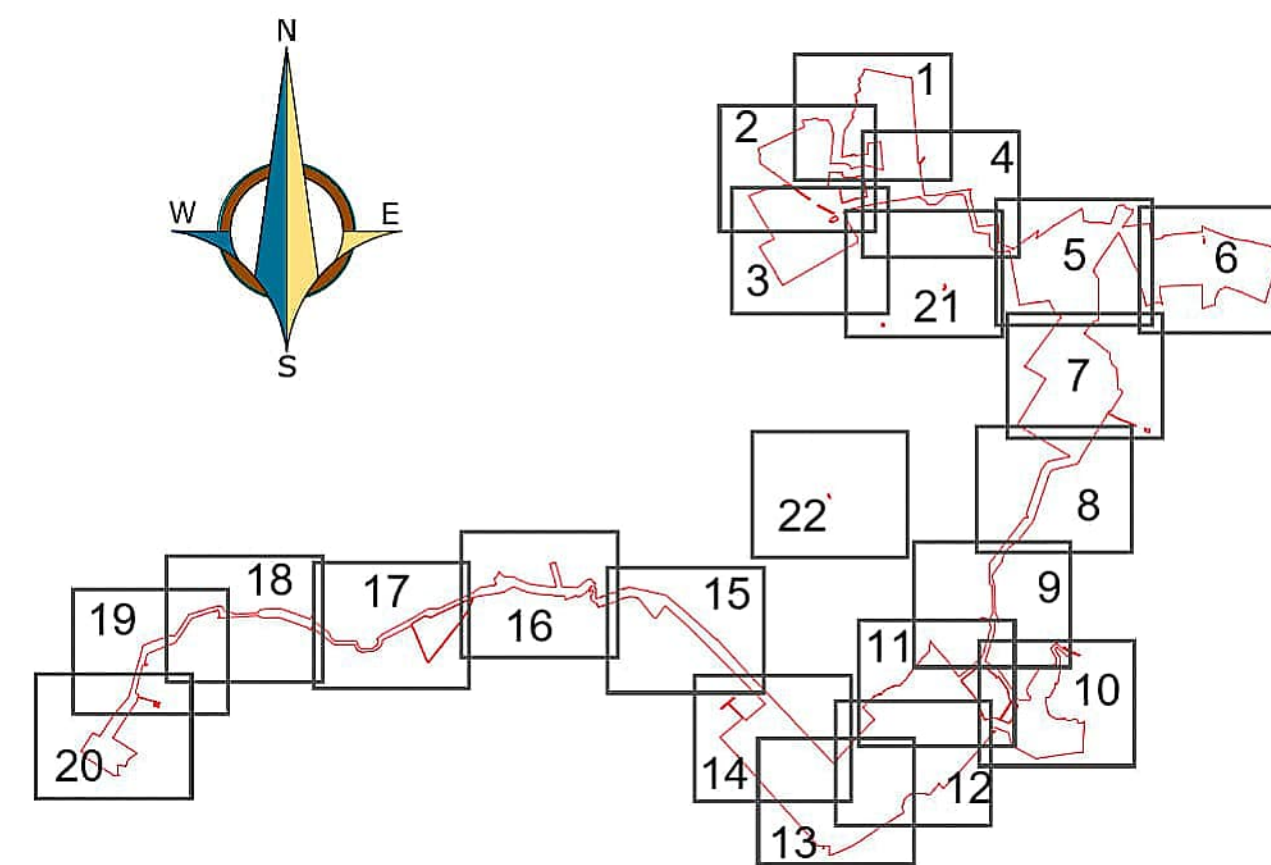
**The Infrastructure Planning
(Applications: Prescribed Forms and
Procedure) Regulations 2009**

Sunnica Energy Farm

2.2 Works Plans

Regulation Reference:	Regulation 5(2)(j)
Planning Inspectorate Scheme Reference	EN010106
Application Document Reference	EN010106/APP/2.2
Author	Sunnica Energy Farm Project Team

Version	Date	Status of Version
Rev 00	18 November 2021	Application Version
Rev 01	21 January 2021	Update in response to Section 51 advice
Rev 02	30 August 2022	Change Application
Rev 03	11 November 2022	Submitted at Deadline 2
Rev 04	30 January 2023	Submitted at Deadline 6
Rev 05	03 March 2023	Submitted at Deadline 7
Rev 06	27 November 2025	Updates Relating to 2025 NMC Application



- NOTES:
1. These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
 2. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
 3. Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 9 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub works; instead the lettered sub-works are indicated with a label.
 4. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
 5. The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
 6. Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(iii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(iii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

AECOM

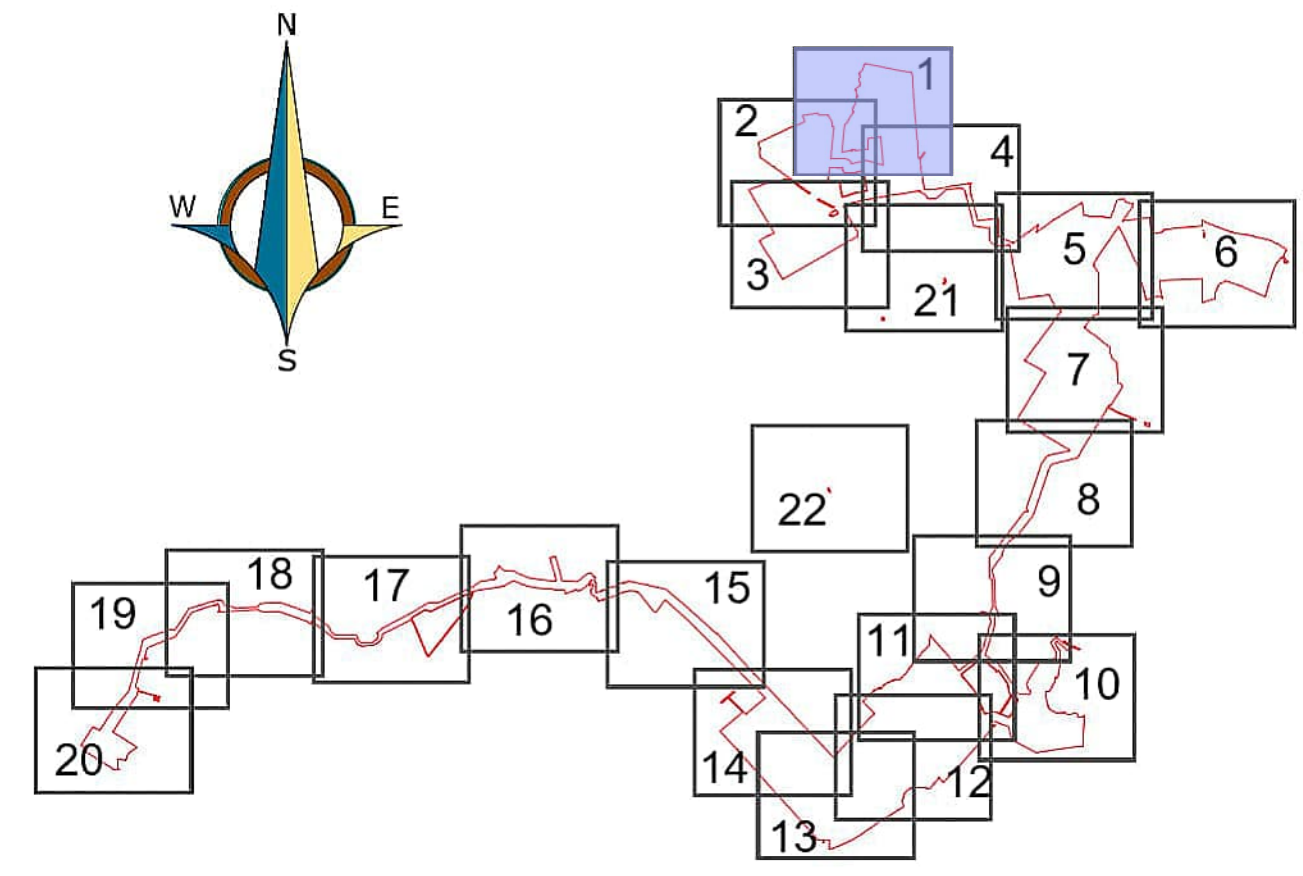
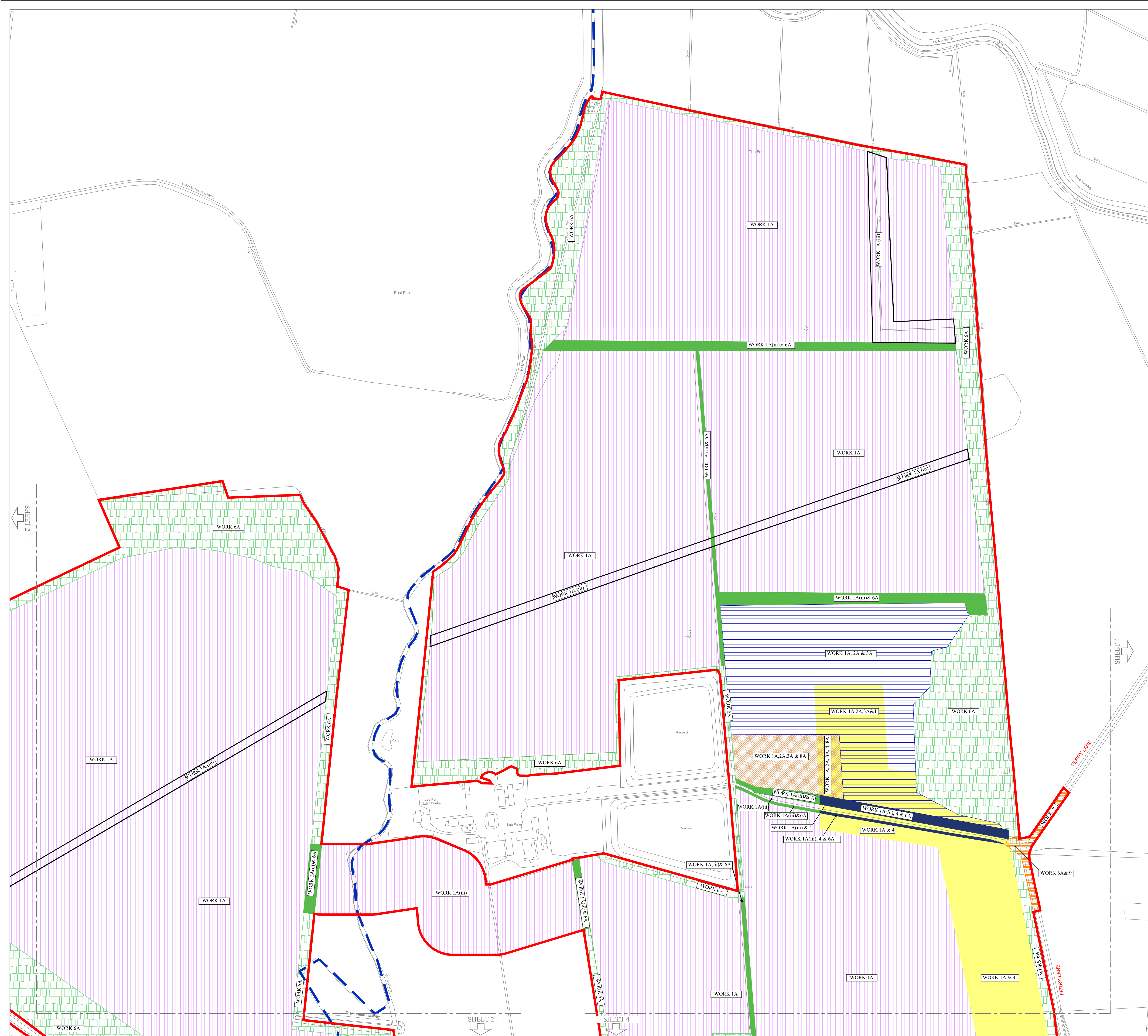
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
I/R	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH



PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 REGULATION 5(2)(J) - WORKS PLANS - KEY PLAN		
DRAWN BY:	PS RENEWABLES	DATE:	02/11/2022
DESIGN BY:	5 Skelton Estate	SCALE:	1:22,500
CHECK BY:	Markham, Benahia	SIZE:	A1
	SLI 60L		



NOTES:


1. These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
2. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
3. Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub-works; instead the lettered sub-works are indicated with a label.
4. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
5. The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
6. Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(iii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(iii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

- ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY
- LIMITS OF DEVIATION
- Work No. 1A
 - Work No. 6A
 - Work No. 9
 - Work No. 1A & Work No. 4
 - Work No. 1A(iii) & Work No. 6A
 - Work No. 6A & Work No. 9
 - Work No. 1A(iii), Work No.4 & Work No. 6A
 - Work No. 1A, Work No. 2A & Work No.3A
 - Work No. 1A, Work No. 2A, Work No. 3A & Work No. 4
 - Work No. 1A, Work No. 2A, Work No. 3A & Work No. 8A
 - Work No. 1A, Work No.2A, Work No.3A, Work No.4 & Work No. 8A

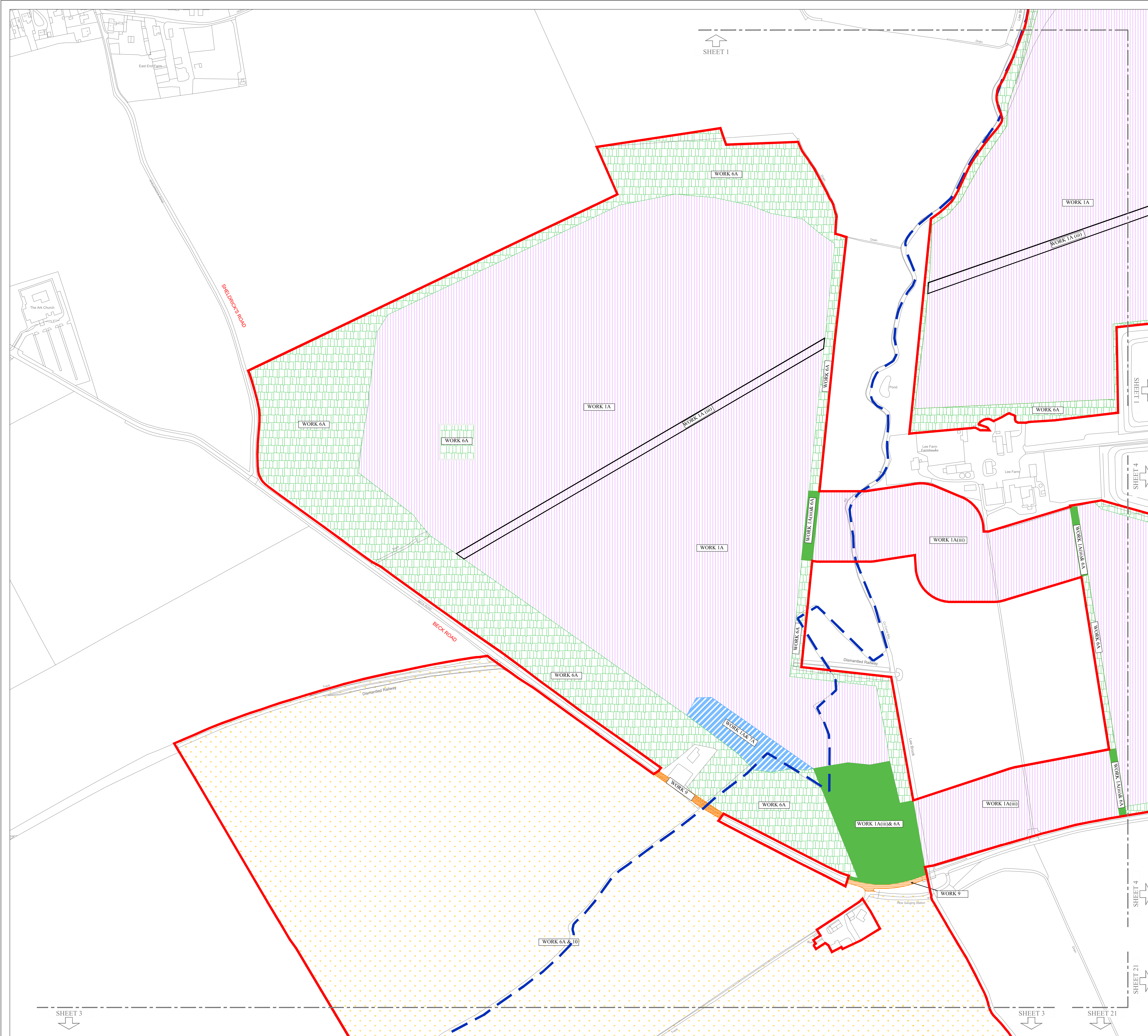
AECOM
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
IR	DATE	DESCRIPTION

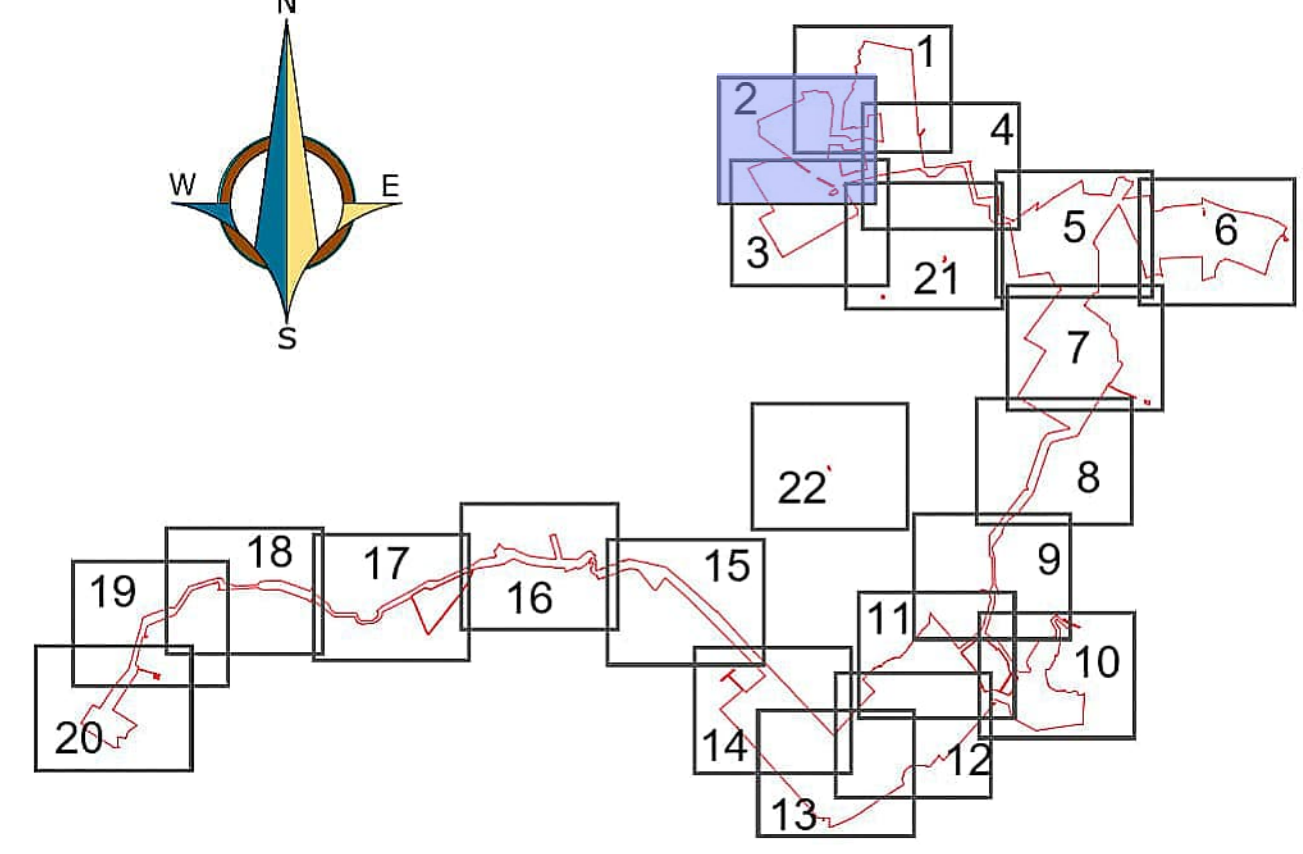
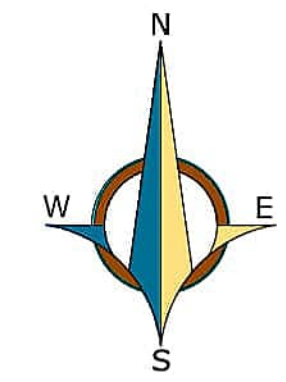
Project Management Initials: Designer: PG Checked: MEK Approved: JH

**PS Renewables**
Green Energy Investments

PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 1 OF 22 Document Reference 2.2.		
DRAWN BY:	PS RENEWABLES 9 Skelton Estate Market Road, Barnham SUSSEX	DATE:	02/11/2022
DESIGN BY:		SCALE:	1:2,500
CHECK BY:		SIZE:	A1



SHEET 1



- NOTES:
1. These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
 2. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
 3. Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub works; instead the lettered sub-works are indicated with a label.
 4. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
 5. The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
 6. Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(iii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(iii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

- ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY
- LIMITS OF DEVIATION
- Work No. 1A
 - Work No. 6A
 - Work No. 9
 - Work No. 1A(iii) & Work No. 6A
 - Work No. 6A+ & Work No. 10
 - Work No. 1A & Work No. 7A

AECOM

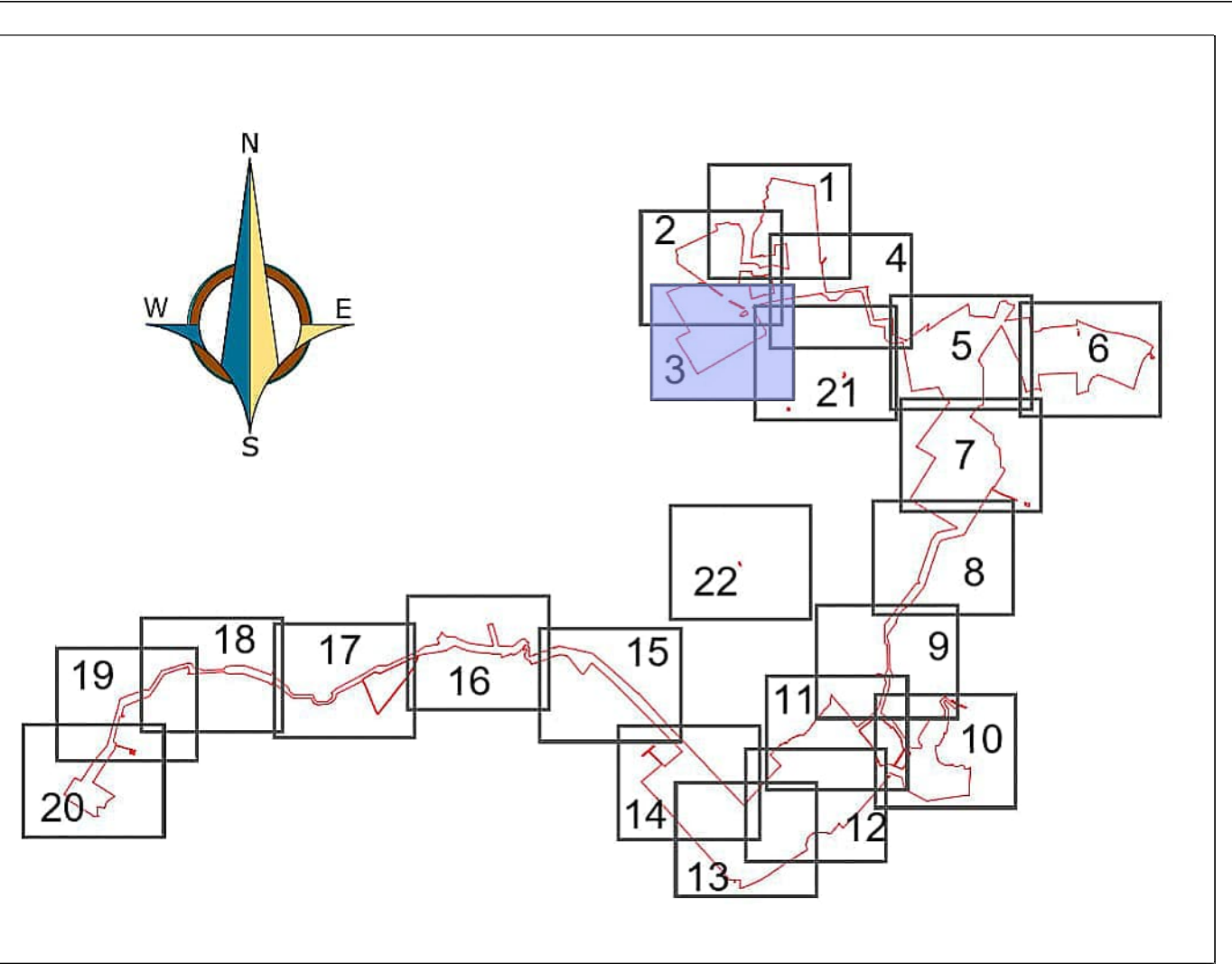
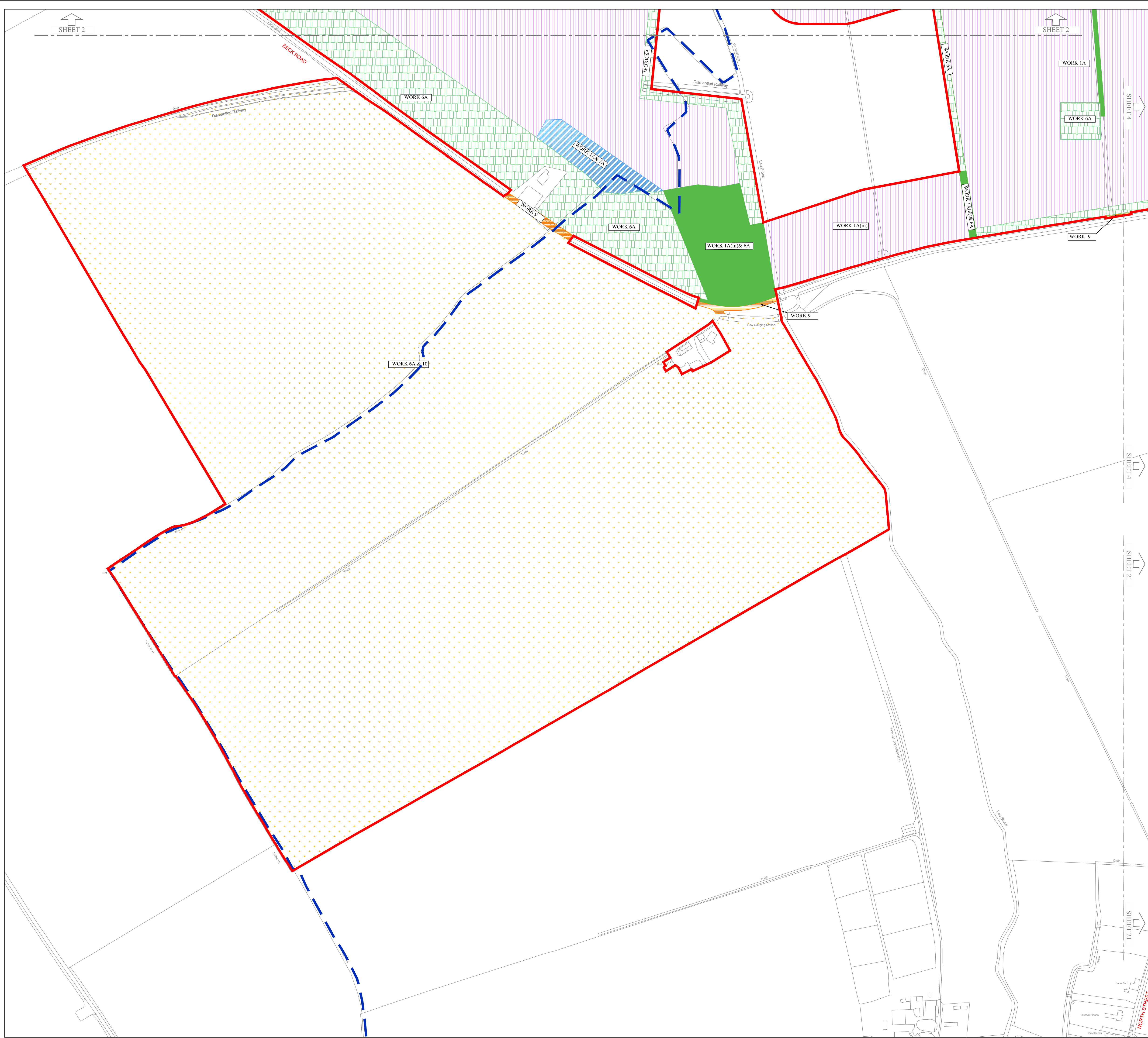
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
IR	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH



PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 2 OF 22 Document Reference 2.2.		
DRAW BY:	PS RENEWABLES 5 Skelton Estate Maidenhead, Berkshire SL6 6DL	DATE:	02/11/2022
DESIGN BY:		SCALE:	1:2,500
CHECK BY:		SIZE:	A1



NOTES:


- These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
- Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
- Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub works; instead the lettered sub-works are indicated with a label.
- Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
- The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
- Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(iii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(iii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

- ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY
- LIMITS OF DEVIATION**
- Work No. 1A
 - Work No. 6A
 - Work No. 9
 - Work No. 1A(iii) & Work No. 6A
 - Work No. 6A+ Work No. 10
 - Work No. 1A & Work No. 7A

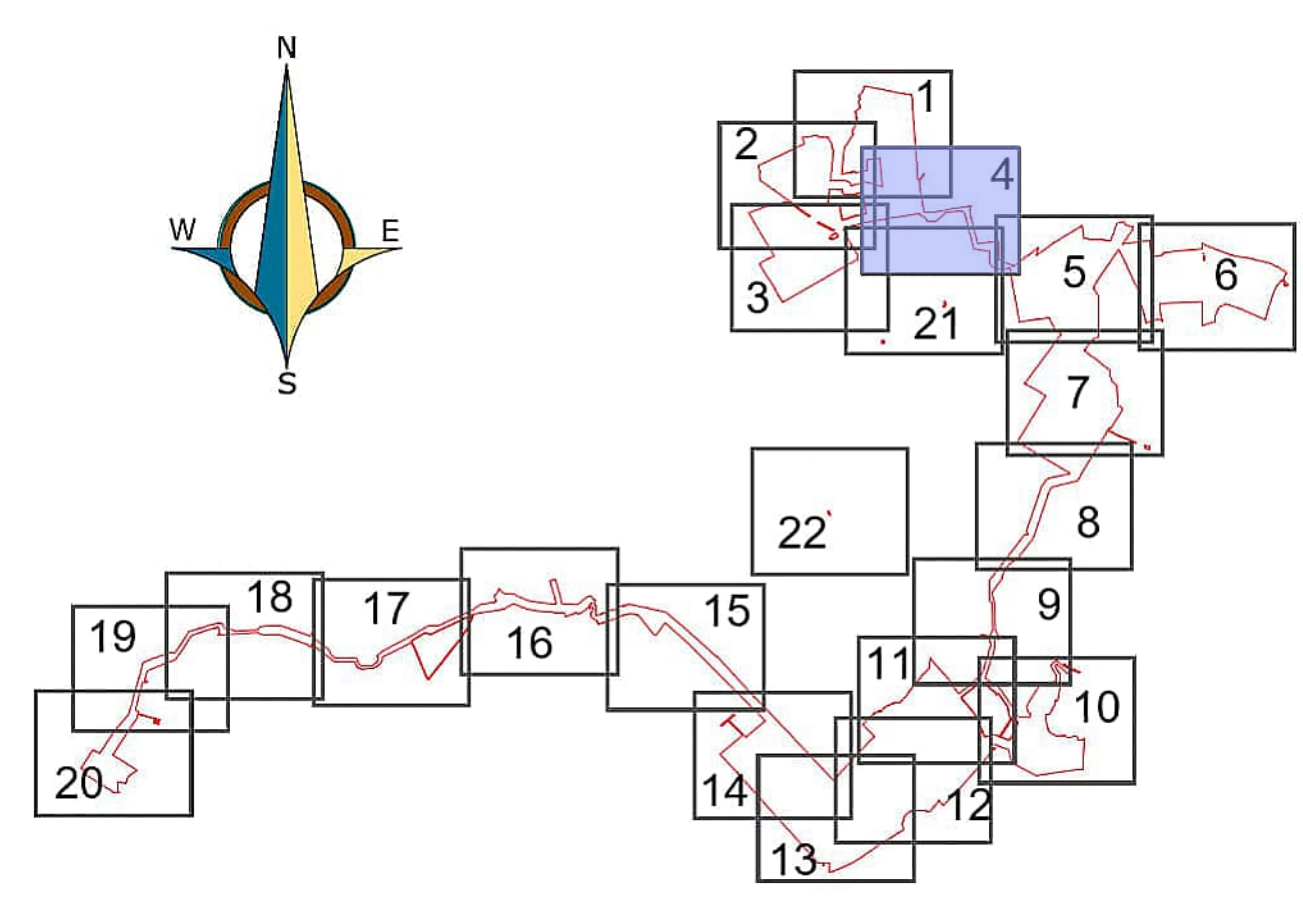
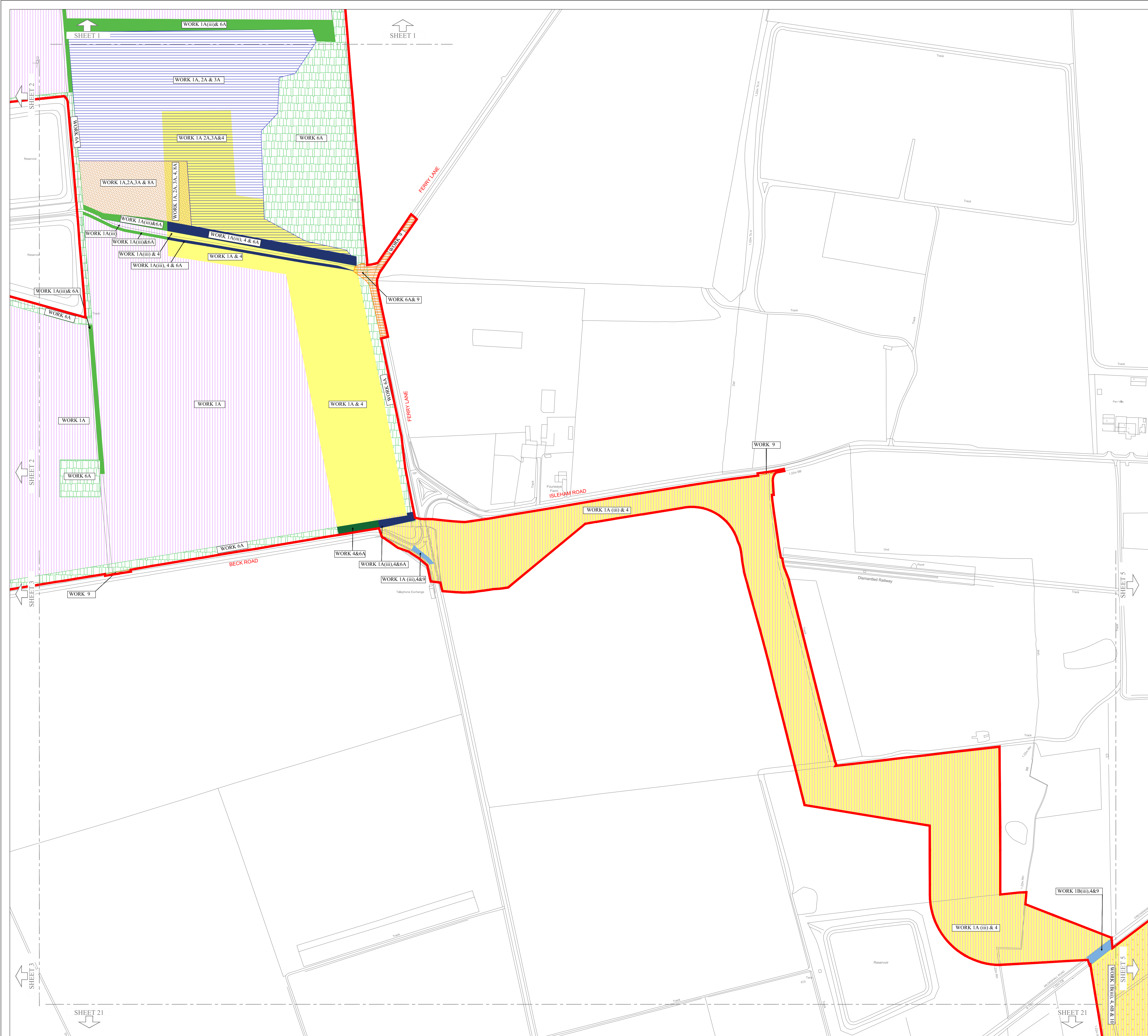
AECOM
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
IR	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH

**PS Renewables**
Green Energy Investments

PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 3 OF 22 Document Reference 2.2.		
DRAWN BY:	PS RENEWABLES	DATE:	02/11/2022
DESIGN BY:	PS RENEWABLES	SCALE:	1:2,500
CHECK BY:	PS RENEWABLES	SIZE:	A1



NOTES:

1. These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
2. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
3. Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub-works; instead the lettered sub-works are indicated with a label.
4. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
5. The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
6. Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(iii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(iii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

— ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY

LIMITS OF DEVIATION

- Work No. 1A
- Work No. 6A
- Work No. 9
- Work No. 1A & Work No. 4
- Work No. 1A(iii) & Work No. 6A
- Work No. 6A & Work No. 9
- Work No. 4 & Work No. 6A
- Work No. 1A(iii), Work No.4 & Work No. 6A
- Work No. 1B(iii), Work No.4 & Work No. 9
- Work No. 1A, Work No. 2A & Work No.3A
- Work No. 1A, Work No. 2A, Work No. 3A & Work No. 4
- Work No. 1A, Work No. 2A, Work No. 3A & Work No. 8A
- Work No. 1A, Work No.2A, Work No.3A, Work No.4 & Work No. 8A



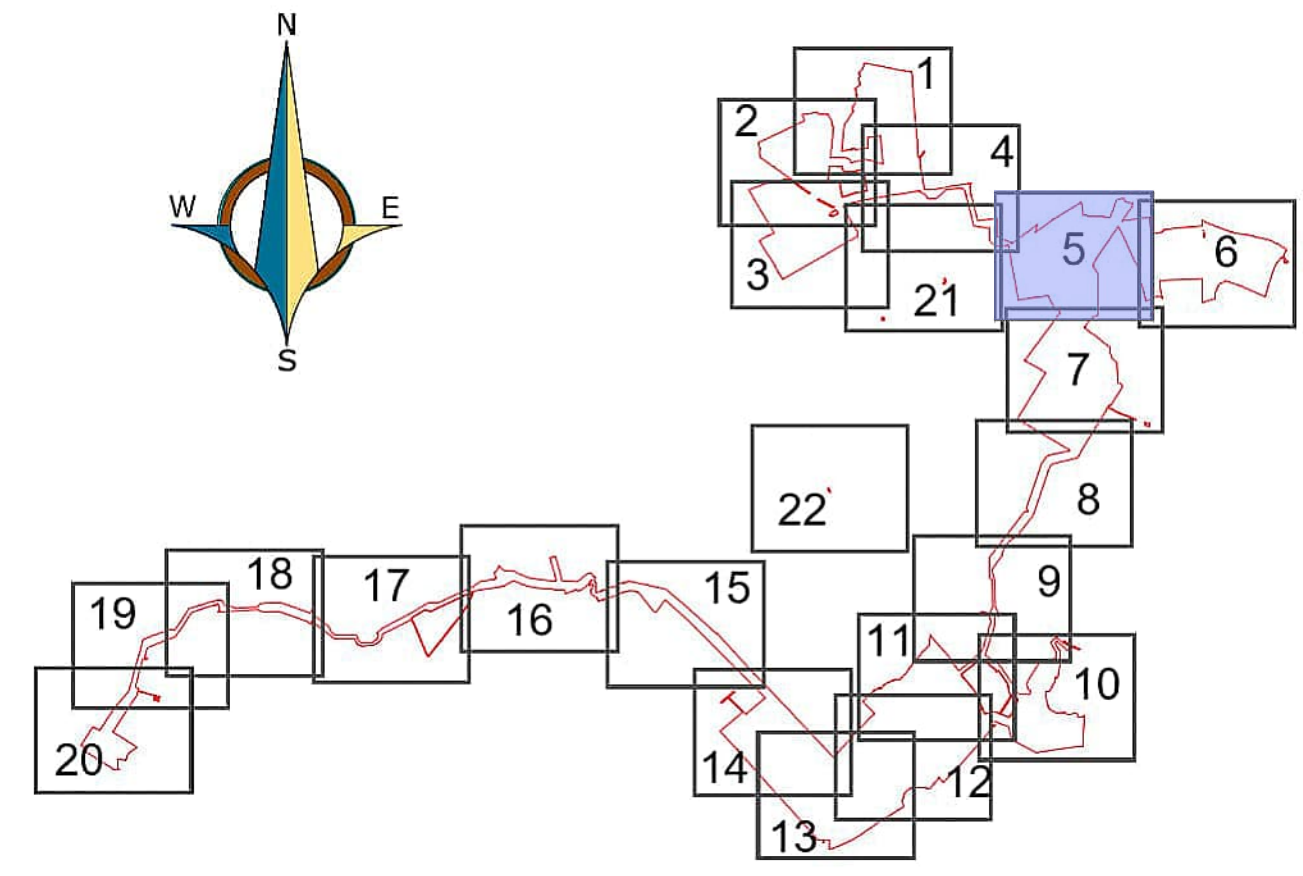
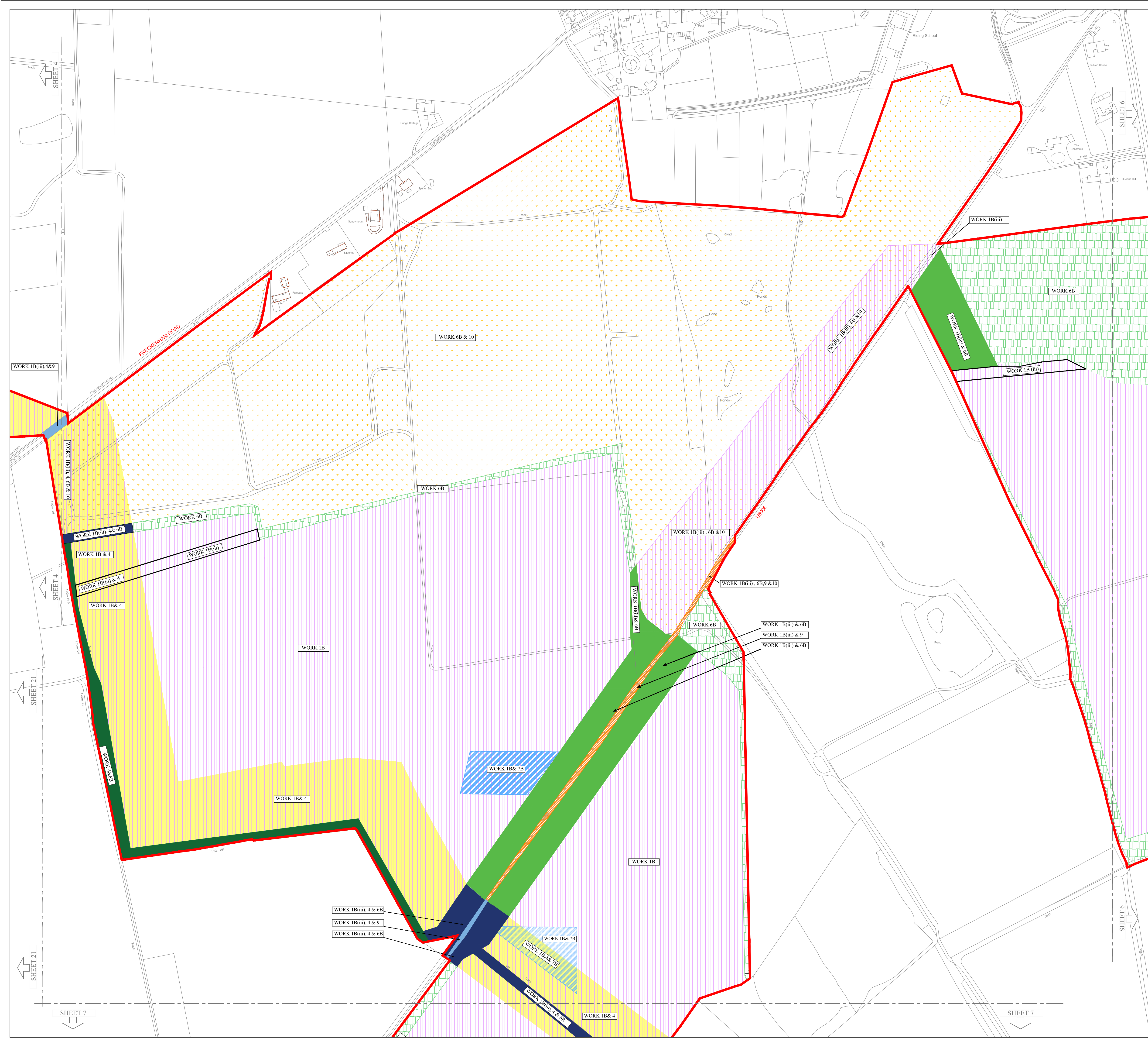
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
1/R	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH



PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 4 OF 22 Document Reference 2.2.		
DRAWN BY:	[Redacted]	PS RENEWABLES 9 Skidmore Estate Maidenhead, Berkshire SL6 6DL	DATE: 02/11/2022
DESIGN BY:			SCALE: 1:2,500
CHECK BY:			SIZE: A1




NOTES:

1. These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
2. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
3. Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub-works; instead the lettered sub-works are indicated with a label.
4. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
5. The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
6. Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(iii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(iii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

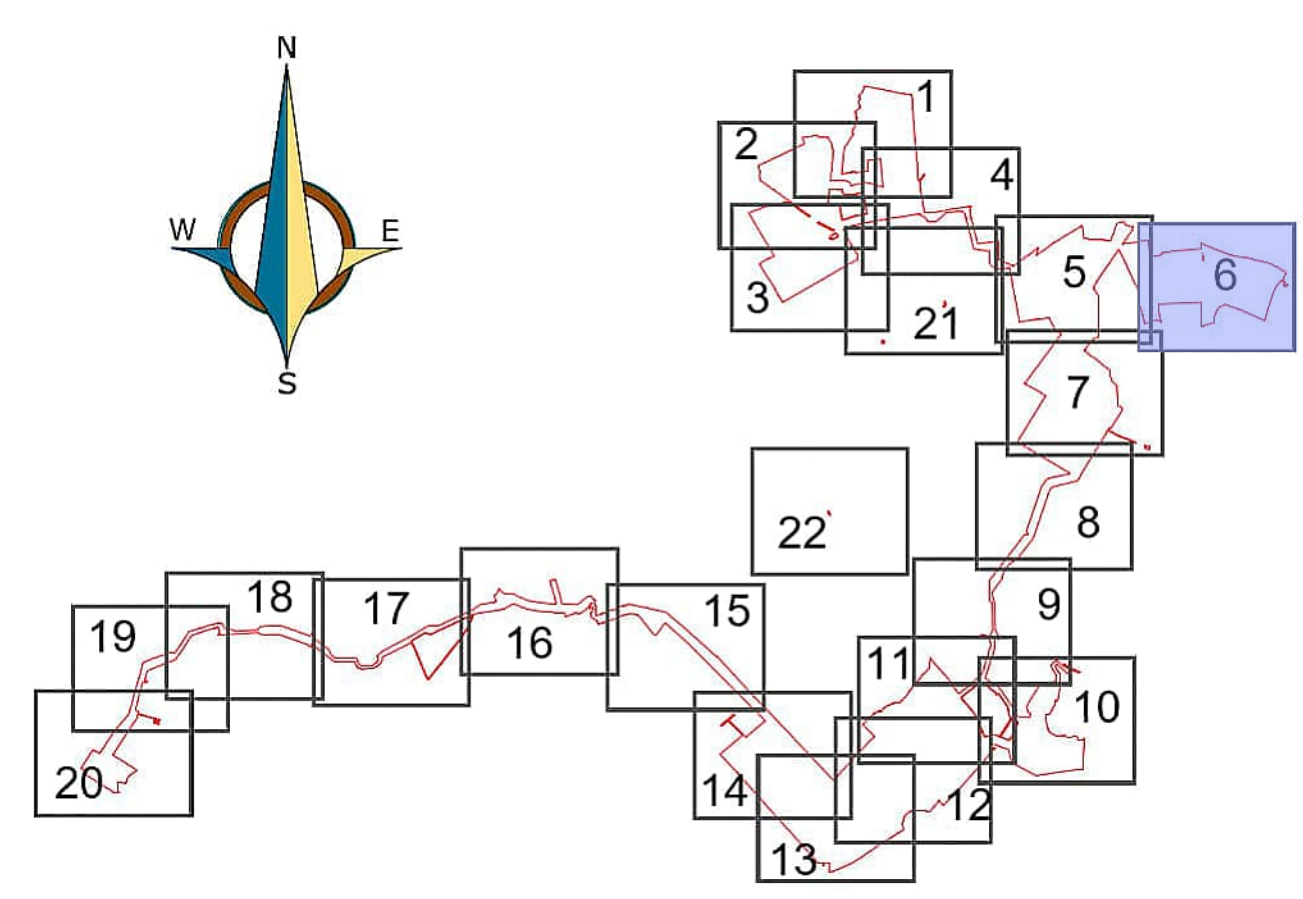
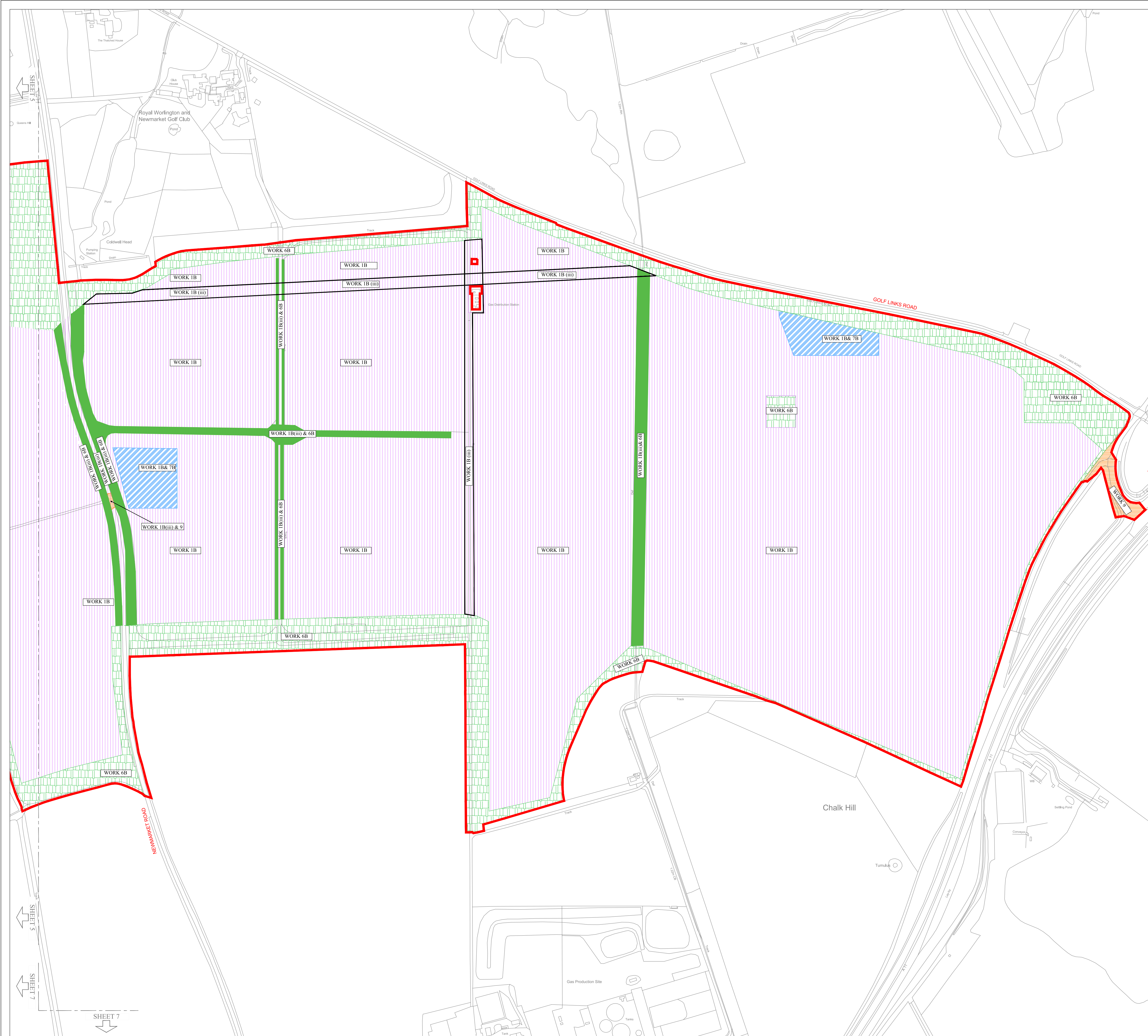
- ORDER LIMITS
LOCAL AUTHORITY BOUNDARY
- LIMITS OF DEVIATION
- Work No. 1B
 - Work No. 6B
 - Work No. 1B & Work No. 4
 - Work No. 1B(iii) & Work No. 6B
 - Work No. 1B & Work No. 7B
 - Work No. 1B(iii) & Work No. 9
 - Work No. 4 & Work No. 6B
 - Work No. 1B(iii), Work No.4 & Work No. 9
 - Work No. 1B(iii), Work No.4 & Work No. 6B
 - Work No. 1B, Work No.4 & Work No. 7B
 - Work No. 6B+ Work No. 10
 - Work No. 1B(iii), Work No.6B & Work No. 10
 - Work No. 1B (iii), Work No.4, Work No.6B & Work No. 10
 - Work No. 1B(iii), Work No.6B, Work 9 & Work No. 10

AECOM
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
IVR	DATE	DESCRIPTION
Project Management Initials: Designer: PG Checked: MEK Approved: JH		

**PS Renewables**
Green Energy Investments


PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 5 OF 22 Document Reference 2.2.		
DRAWN BY:	PS RENEWABLES 5 Skelton Estate Macclesfield, Cheshire SL9 6DL	DATE:	02/11/2022
DESIGN BY:		SCALE:	1:2,500
CHECK BY:		SIZE:	A1

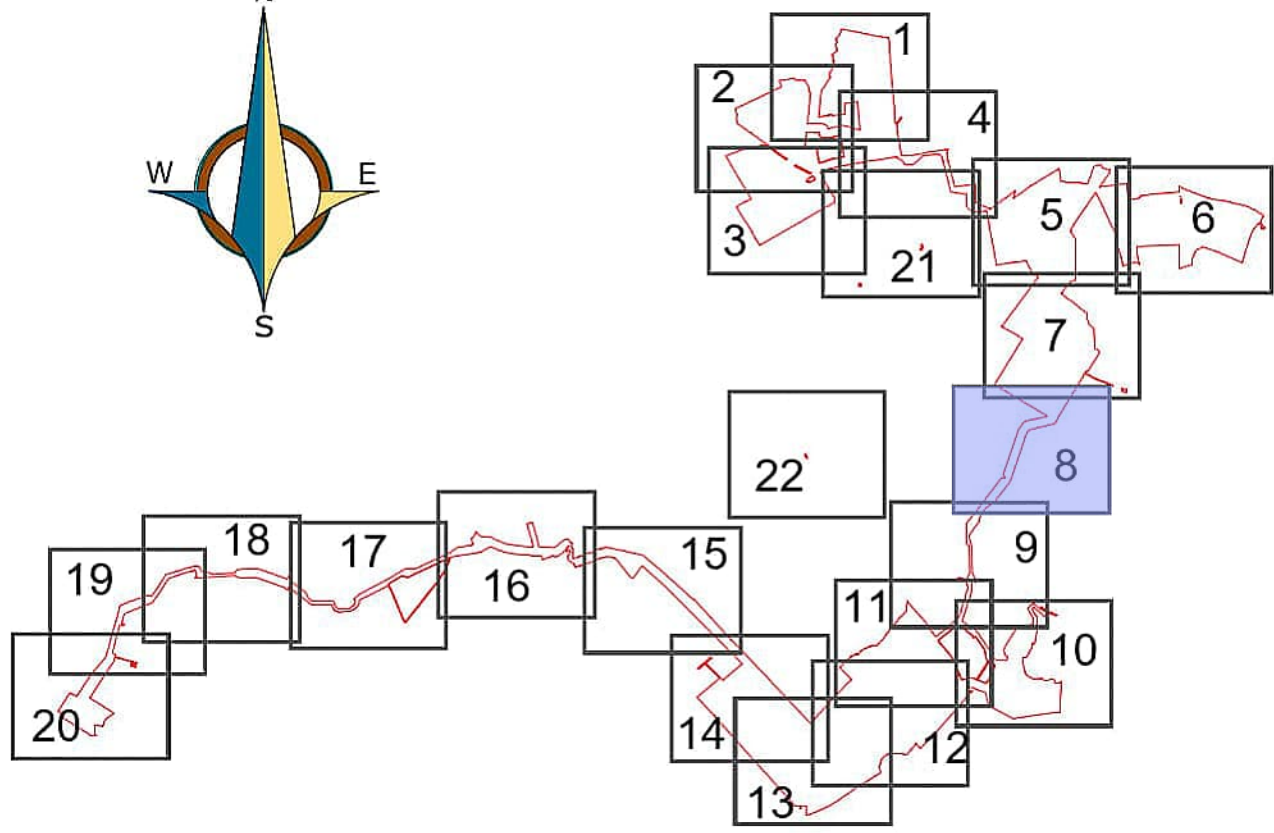
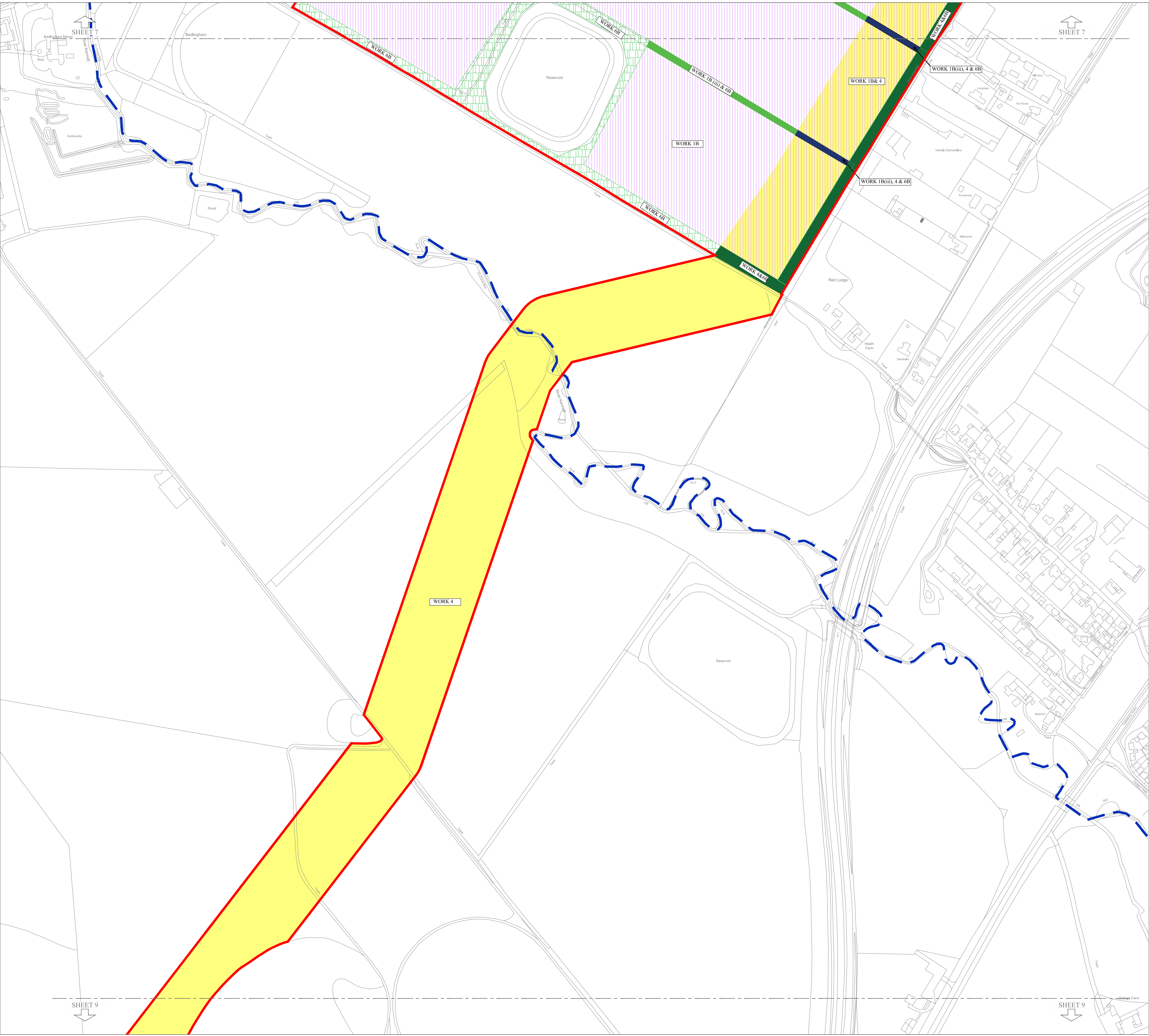


- NOTES:
1. These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
 2. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
 3. Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub works; instead the lettered sub-works are indicated with a label.
 4. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
 5. The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
 6. Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(iii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(iii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

- ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY
- LIMITS OF DEVIATION
- Work No. 1B
 - Work No. 6B
 - Work No. 9
 - Work No. 1B(iii) & Work No. 6B
 - Work No. 1B & Work No. 7B
 - Work No. 1B(iii) & Work No. 9

AECOM		
ISSUE/REVISION		
R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
IR	DATE	DESCRIPTION
Project Management Initials: Designer: PG Checked: MEK Approved: JH		

		
PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)	
COMPANY:	PS RENEWABLES	
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 6 OF 22 Document Reference 2.2.	
DRAWN BY:	PS RENEWABLES 5 Sluistrong Estate Maidenhead, Berkshire SL6 6DL	DATE: 02/11/2022
DESIGN BY:		SCALE: 1:2,500
CHECK BY:		SIZE: A1



- NOTES:
- These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
 - Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
 - Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub works; instead the lettered sub-works are indicated with a label.
 - Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
 - The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
 - Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(ii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(ii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

- ORDER LIMITS
LOCAL AUTHORITY BOUNDARY

LIMITS OF DEVIATION

- Work No. 1B
Work No. 4
Work No. 6B
Work No. 1B(iii) & Work No. 6B
Work No. 4 & Work No. 6B
Work No. 1B(iii), Work No.4 & Work No. 6B

AECOM

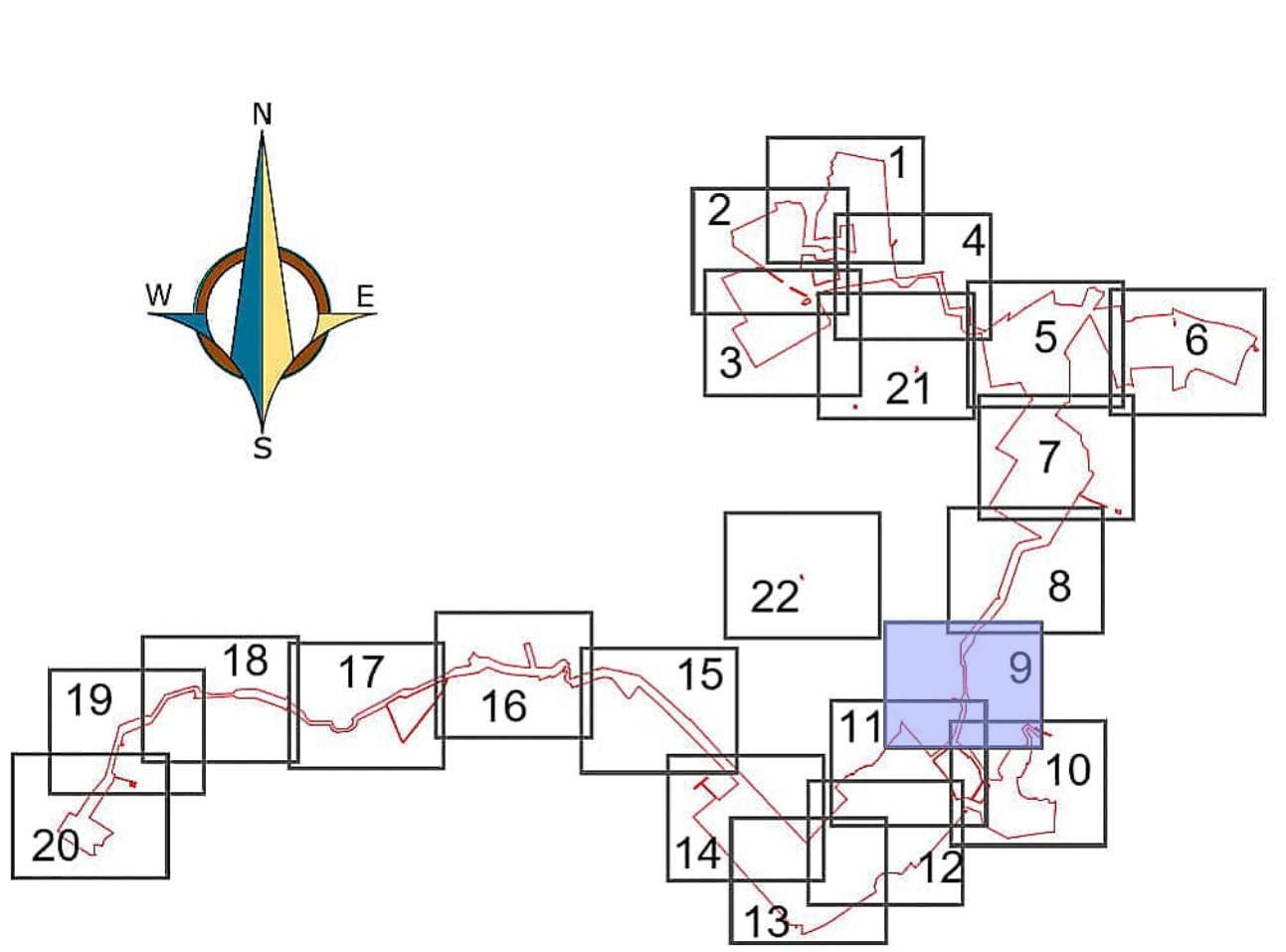
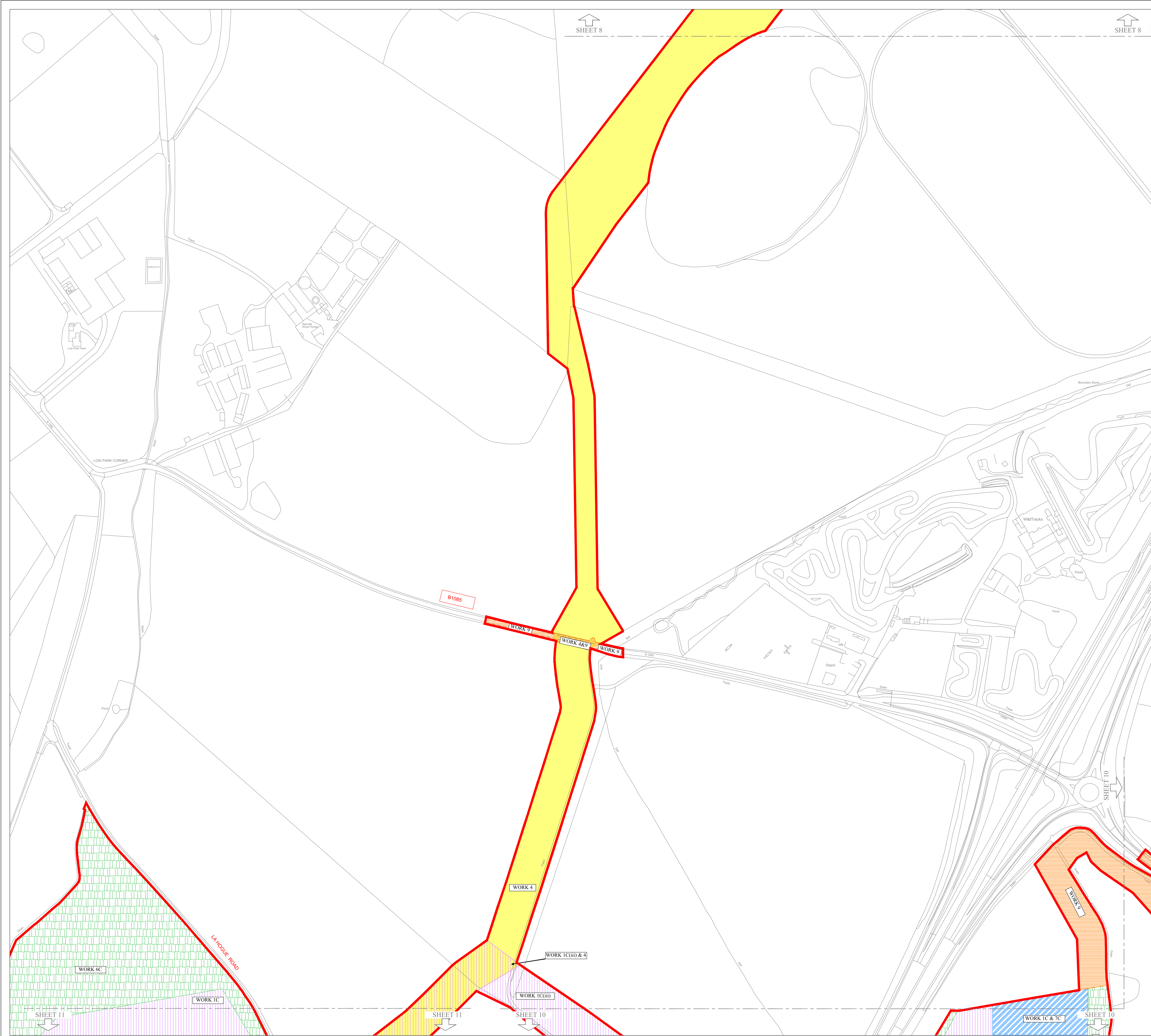
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
I/R	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH



PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 8 OF 22 Document Reference 2.2.		
DRAWN BY:	[Redacted]	PS RENEWABLES 5 Skelton Estate Maidenhead, Berkshire SL6 6DL	DATE: 02/11/2022
DESIGN BY:			SCALE: 1:2,500
CHECK BY:			SIZE: A1



- NOTES:
- These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
 - Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
 - Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub-works; instead the lettered sub-works are indicated with a label.
 - Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
 - The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
 - Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(ii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(ii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

— ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY

LIMITS OF DEVIATION

- Work No. 1C
- Work No. 4
- Work No. 6C
- Work No. 9
- Work No. 1C (iii) & Work No. 4
- Work No. 4 & Work No. 9
- Work No. 1C & Work No. 7C

AECOM

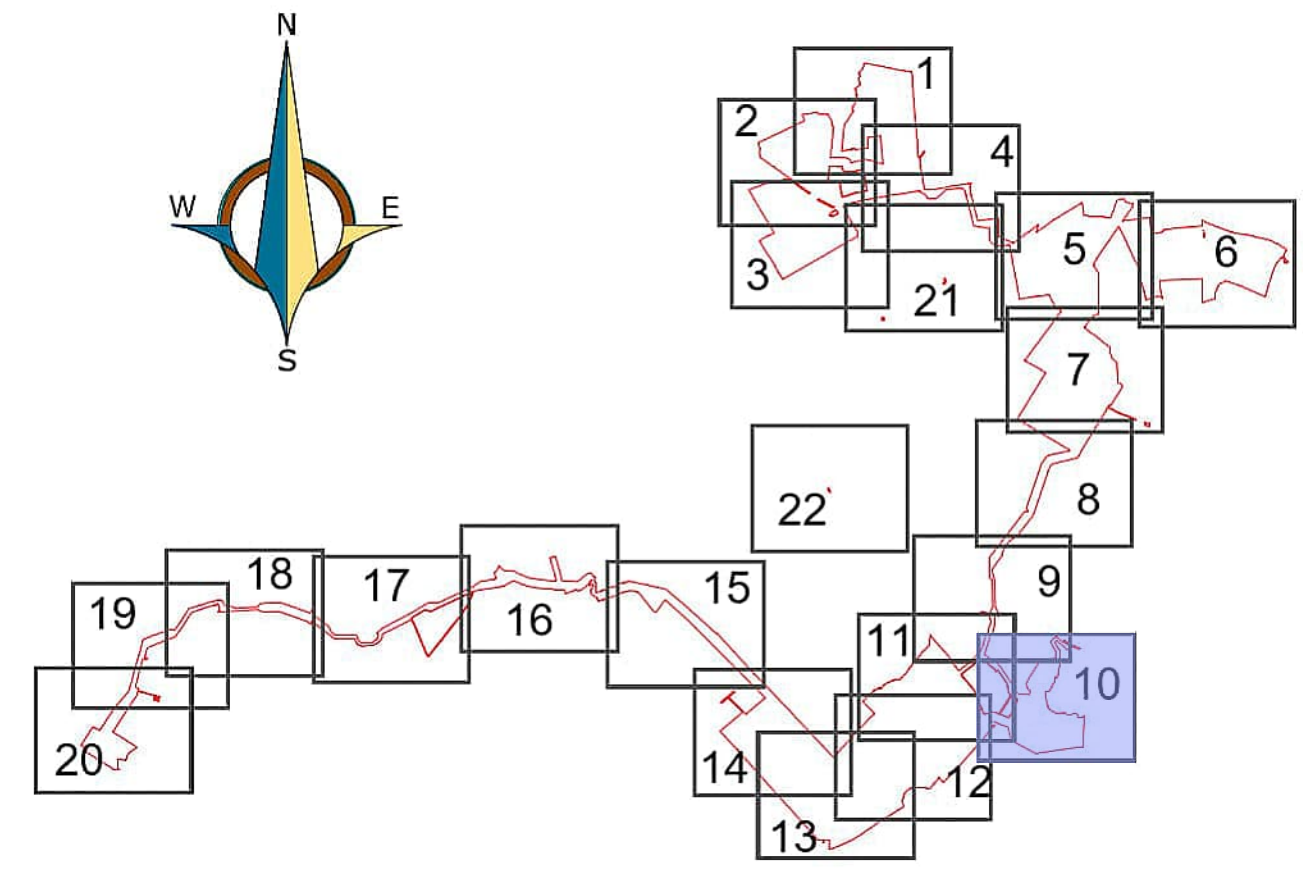
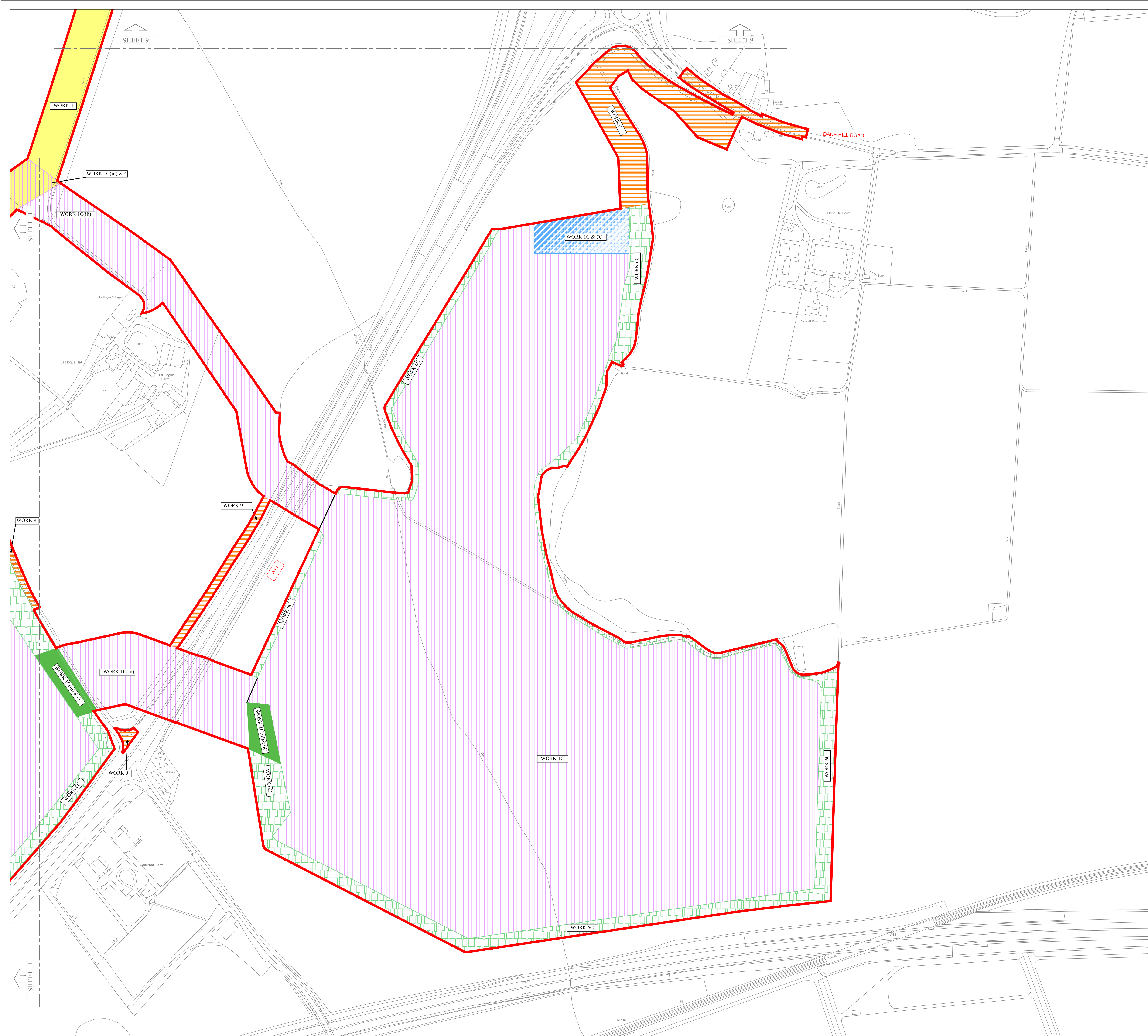
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
IR	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH



PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)
COMPANY:	PS RENEWABLES
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 9 OF 22 Document Reference 2.2.
DRAWN BY:	PS RENEWABLES 9 Skelton Road Maidenhead, Berkshire SL6 6DL
DESIGN BY:	
CHECK BY:	
DATE:	02/11/2022
SCALE:	1:2,500
SIZE:	A1




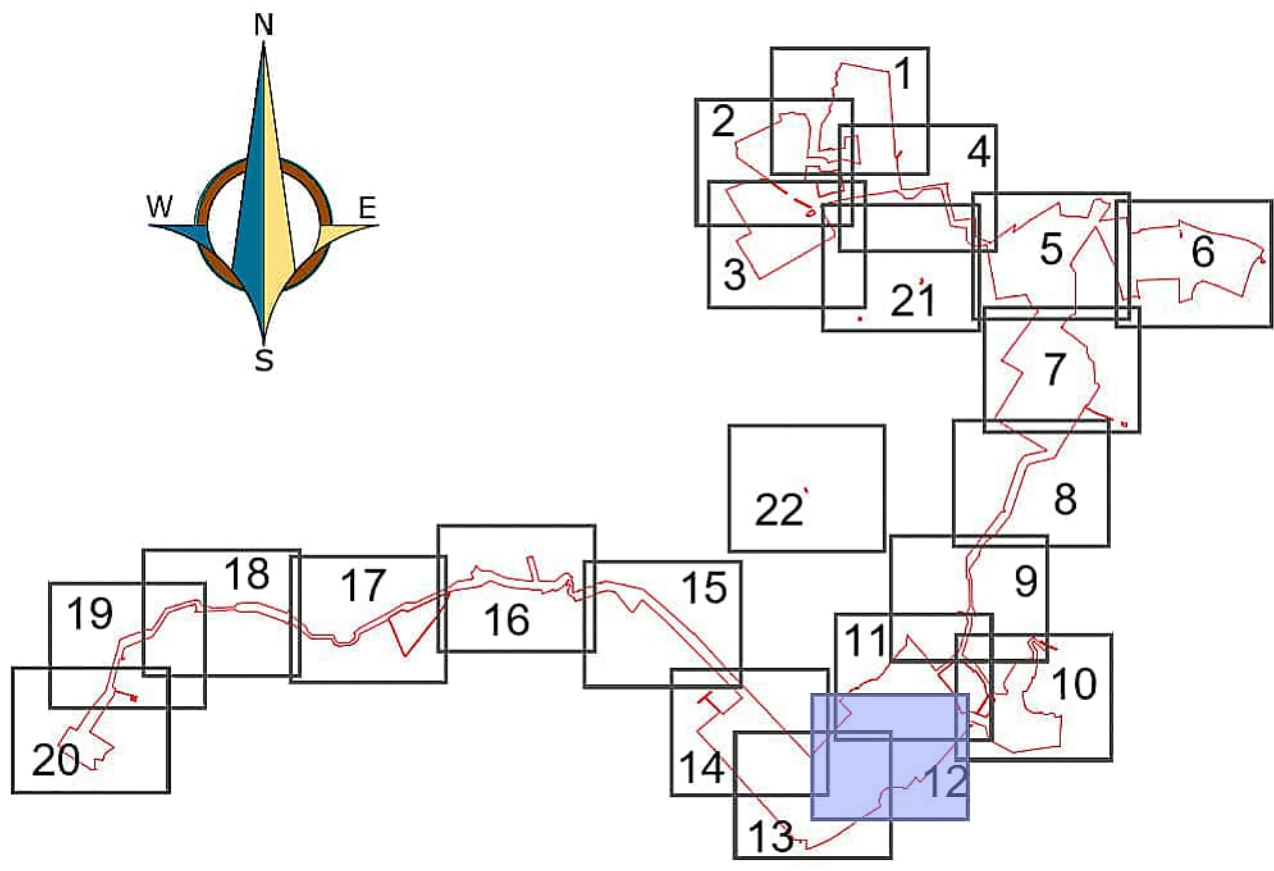
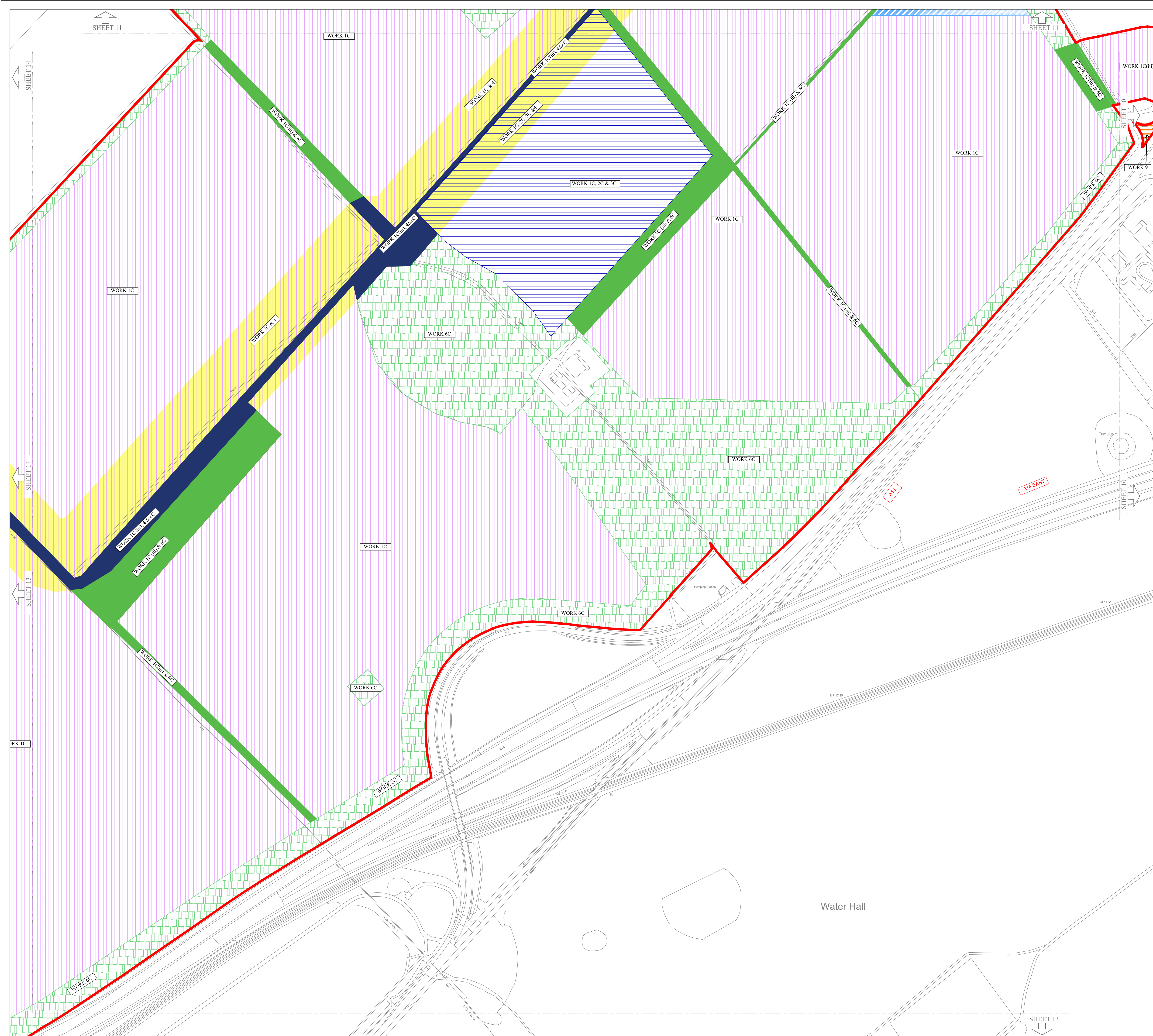
NOTES:

1. These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
2. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
3. Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub works; instead the lettered sub-works are indicated with a label.
4. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
5. The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
6. Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(iii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(iii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

- ORDER LIMITS**
- ORDER LIMITS
 - LOCAL AUTHORITY BOUNDARY
- LIMITS OF DEVIATION**
- Work No. 1C
 - Work No. 4
 - Work No. 6C
 - Work No. 9
 - Work No. 1C (iii) & Work No. 4
 - Work No. 1C(iii) & Work No. 6C
 - Work No. 1C & Work No. 7C

AECOM		
ISSUE/REVISION		
R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
I/R	DATE	DESCRIPTION
Project Management Initials: Designer: PG Checked: MEK Approved: JH		

		
PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)	
COMPANY:	PS RENEWABLES	
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 10 OF 22 Document Reference 2.2.	
DRAWN BY:	PS RENEWABLES 9 Skeltona Estate Maidenhead, Berkshire SL6 6DL	DATE: 02/11/2022
DESIGN BY:		SCALE: 1:2,500
CHECK BY:		SIZE: A1



- NOTES:
- These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
 - Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
 - Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub works; instead the lettered sub-works are indicated with a label.
 - Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
 - The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
 - Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(iii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(ii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

— ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY

LIMITS OF DEVIATION

- Work No. 1C
- Work No. 6C
- Work No. 9
- Work No. 1C & Work No. 4
- Work No. 1C(iii) & Work No. 6C
- Work No. 1C & Work No. 7C
- Work No. 1C(iii), Work No.4 & Work No. 6C
- Work No. 1C, Work No. 2C & Work No.3C
- Work No. 1C, Work No. 2C, Work No. 3C & Work No. 4

AECOM

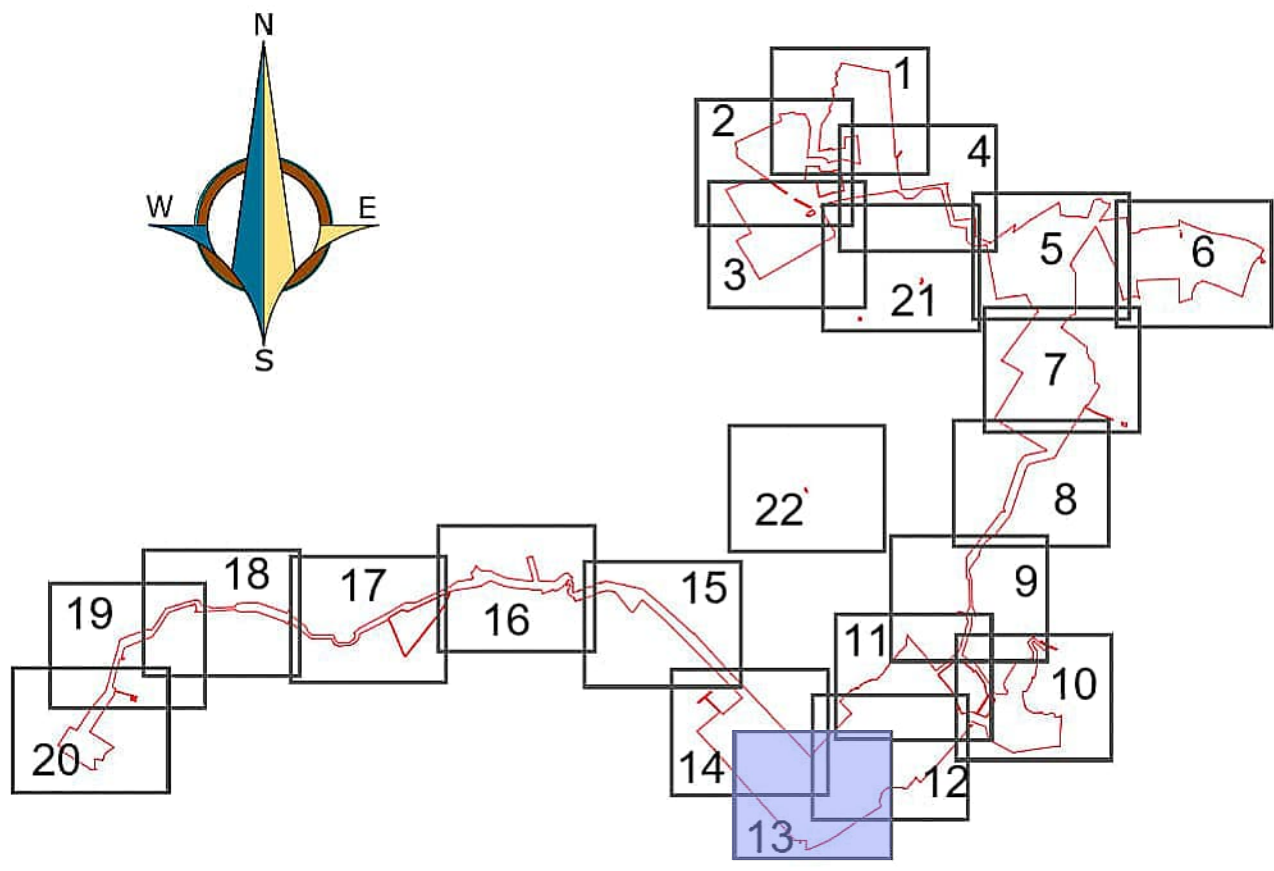
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
1/R	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH



PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 12 OF 22 Document Reference 2.2.		
DRAWN BY:	PS RENEWABLES	DATE:	02/11/2022
DESIGN BY:	5 Skelton Estate Markham, Berahna SLI 60L	SCALE:	1:2,500
CHECK BY:		SIZE:	A1



- NOTES:
1. These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
 2. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
 3. Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub works; instead the lettered sub-works are indicated with a label.
 4. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
 5. The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
 6. Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(iii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(iii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

— ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY

LIMITS OF DEVIATION

- Work No. 1C
- Work No. 6C
- Work No. 1C & Work No. 4
- Work No. 1C(iii) & Work No. 6C
- Work No. 1C(iii), Work No.4 & Work No. 6C

AECOM

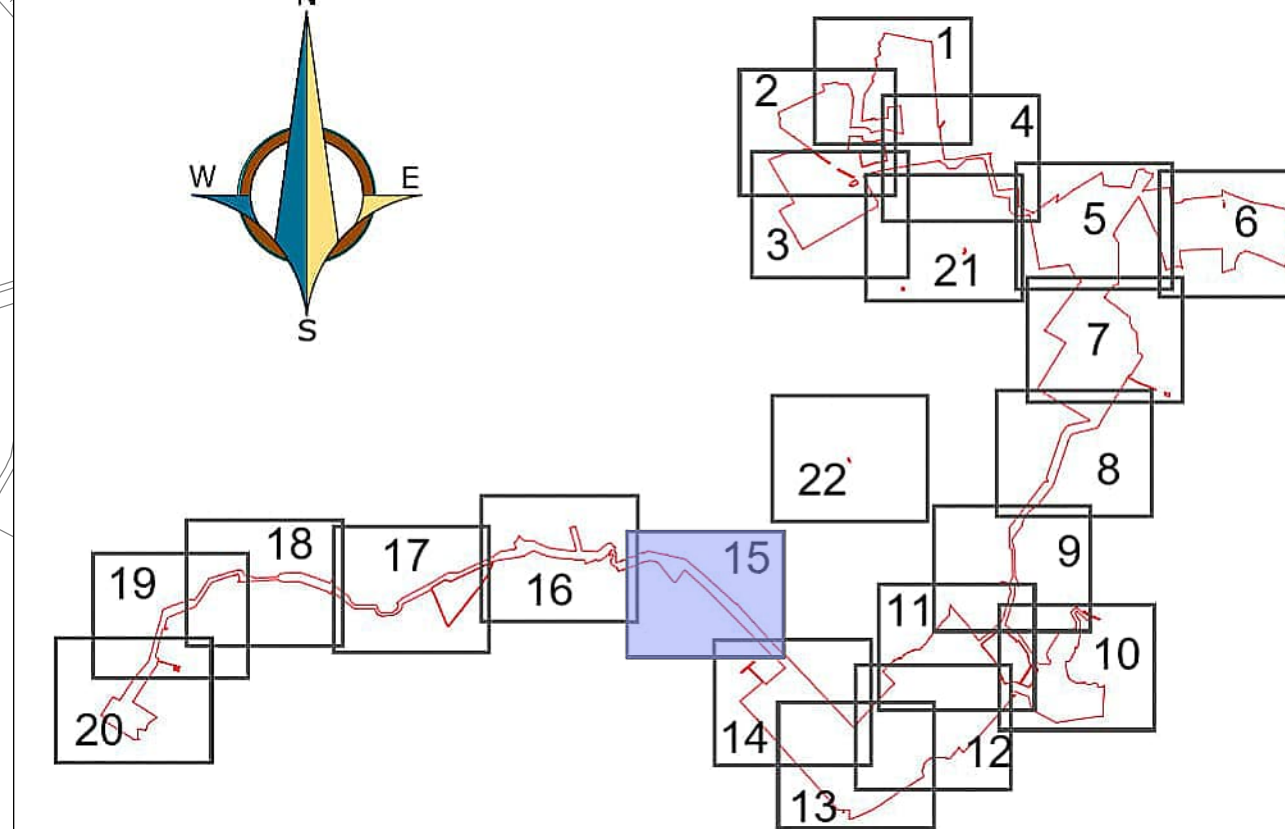
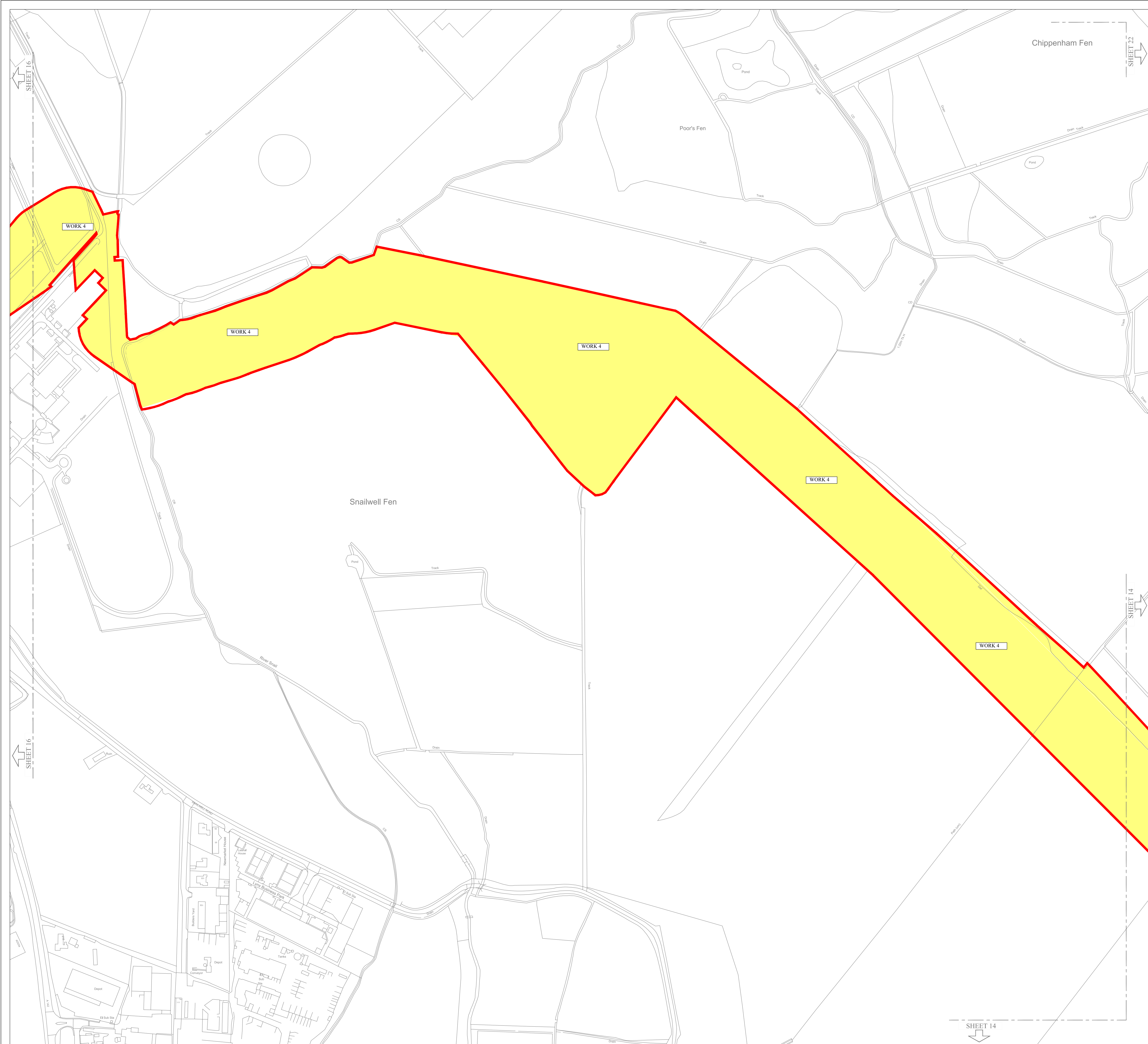
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
IR	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH



PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 13 OF 22 Document Reference 2.2.		
DRAW BY:	PS RENEWABLES 5 Skelton Estate Maidenhead, Berkshire SL1 6DL	DATE:	02/11/2022
DESIGN BY:		SCALE:	1:2,500
CHECK BY:		SIZE:	A1



NOTES

1. These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
2. Work Nos. 2 (battery storage) and 3 (on-site substations) are not shown individually in the key but are shown in combination with Work No. 1A(iii) (temporary construction laydown area). The limits of deviation for Work Nos. 1, 2 and 3 and the Applicant seeks authorisation for any combination of these Work Nos.
3. Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub-works. Instead the limits of deviation for the numbered works are shown in combination with each other. Work Nos. 2 (battery storage) and 3 (on-site substations) are not shown individually in the key but are shown in combination with Work No. 1. (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
4. The Work Nos. 2 (battery storage) and 3 (on-site substations) and the temporary construction laydown area are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No. 1A(iii) is no longer required.
5. Work Nos. 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(iii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1A(iii) (Work No. 1A(iii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

— ORDER LIMITS

--- LOCAL AUTHORITY BOUNDARY

LIMITS OF DEVIATION

Work No. 4



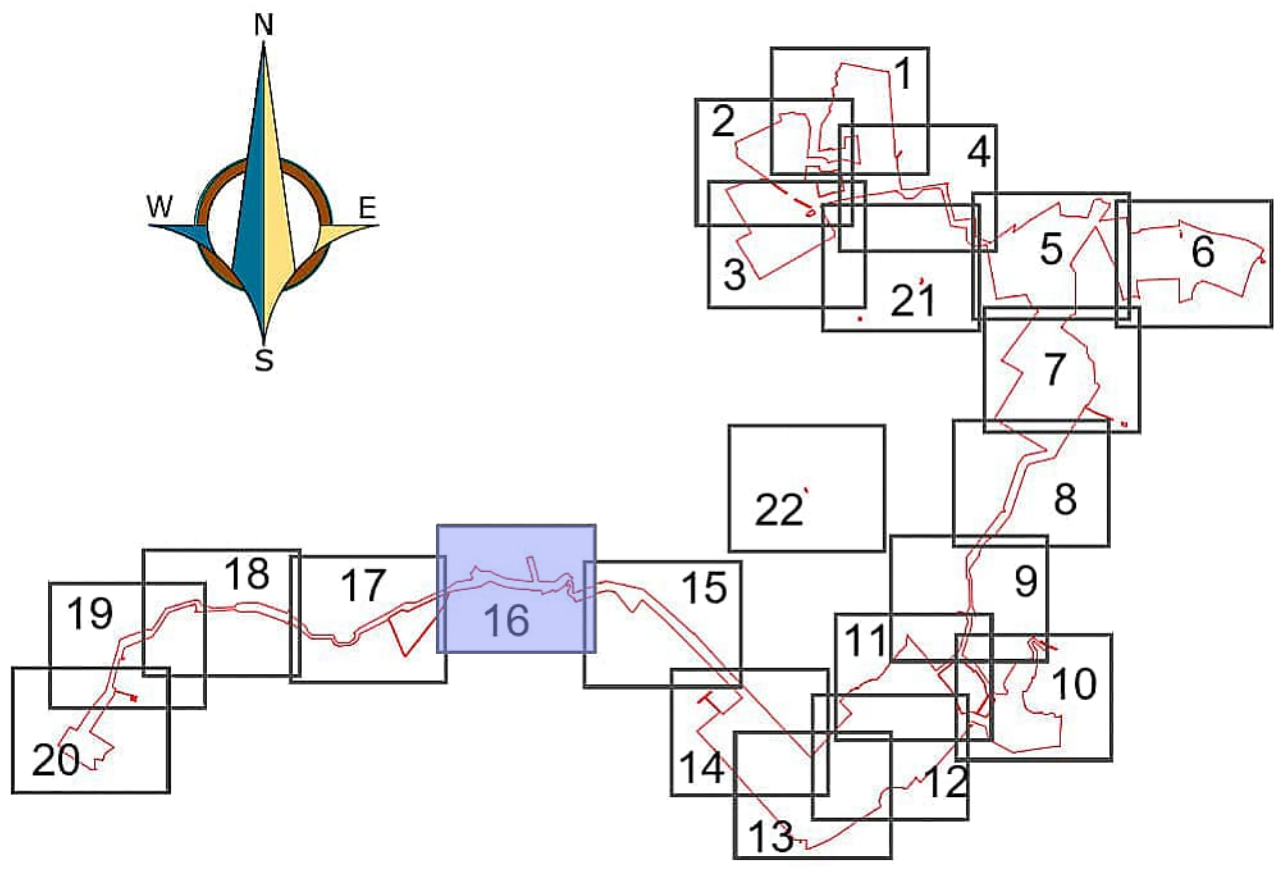
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
I/R	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH



PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 15 OF 22 Document Reference 2.2.1		
DRAWN BY:	PS RENEWABLES:	DATE:	02/11/2022
DESIGN BY:	9 Buildings Estate Harrowfield, Durham SL6 6GL	SCALE:	1:2,500
CHECK BY:		SIZE:	A1



- NOTES:
1. These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it; in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
 2. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
 3. Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub works; instead the lettered sub-works are indicated with a label.
 4. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
 5. The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
 6. Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(ii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(ii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

— ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY

LIMITS OF DEVIATION

- Work No. 4
- Work No. 9
- Work No. 4 & Work No. 9

AECOM

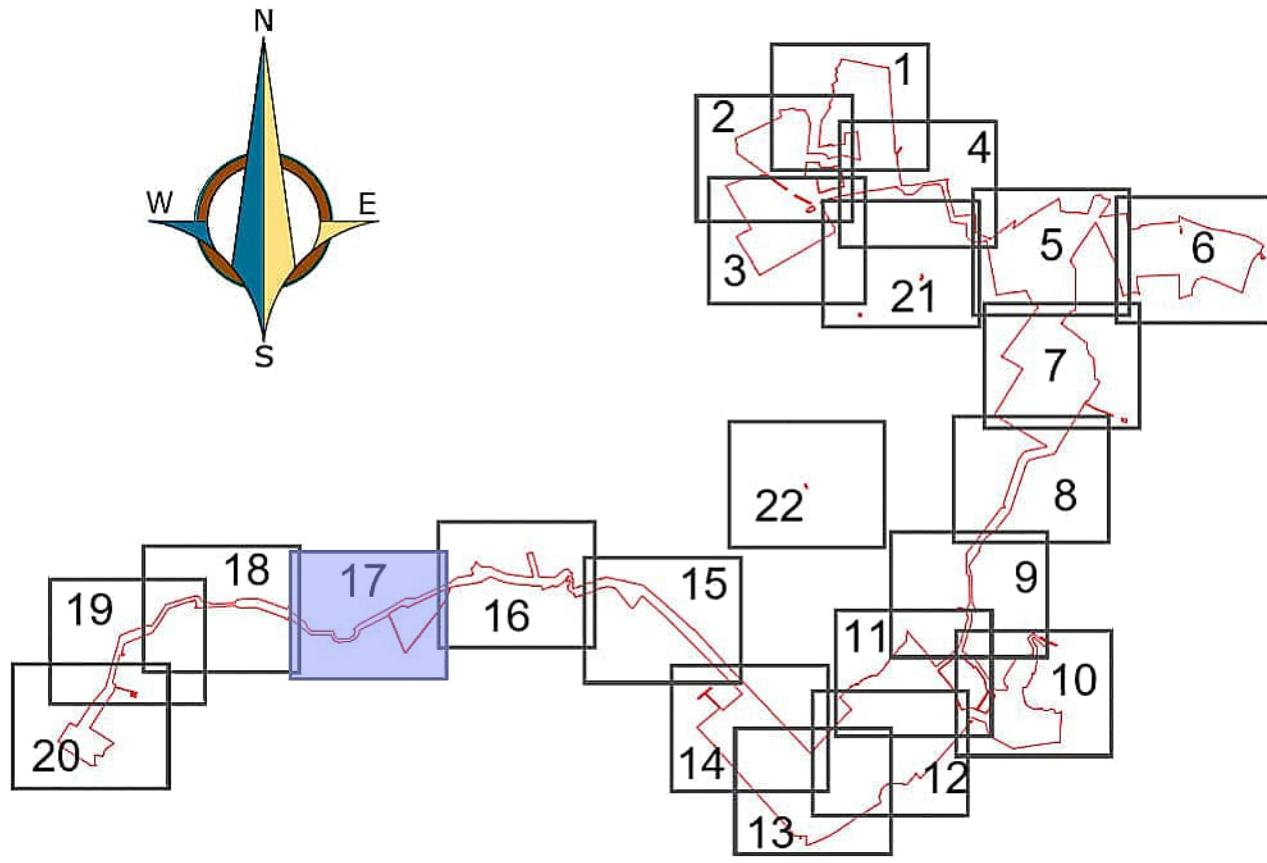
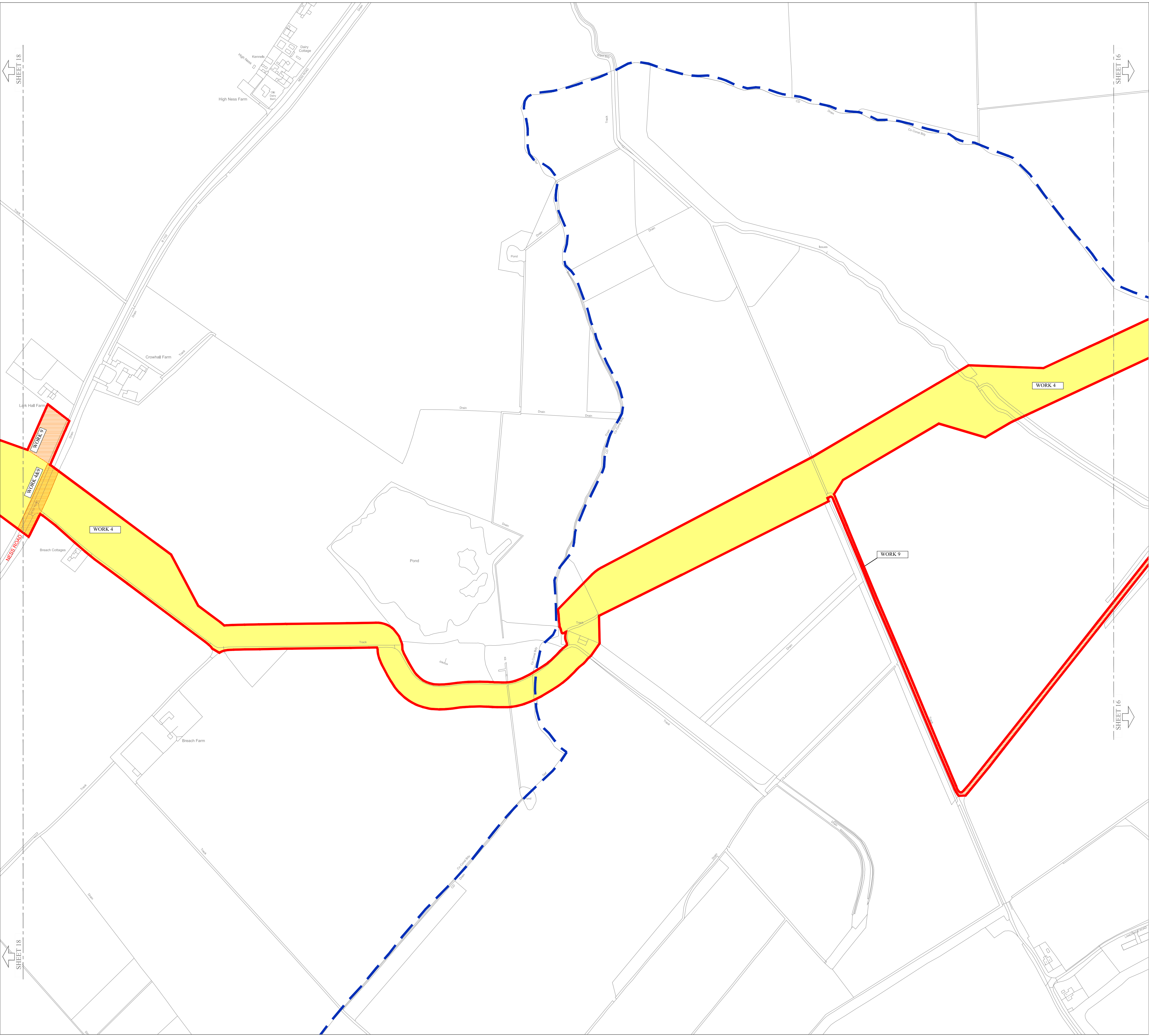
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
IR	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH



PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 16 OF 22 Document Reference 2.2.		
DRAW BY:	PS RENEWABLES	DATE:	02/11/2022
DESIGN BY:	9 Skelton Estate	SCALE:	1:2,500
CHECK BY:	Markham, Berkshire	SIZE:	A1
	SLU 60L		



- NOTES:
1. These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
 2. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
 3. Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub works; instead the lettered sub-works are indicated with a label.
 4. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
 5. The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
 6. Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(ii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(ii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

- ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY

LIMITS OF DEVIATION

- Work No. 4
Work No. 9
Work No. 4 & Work No. 9

AECOM

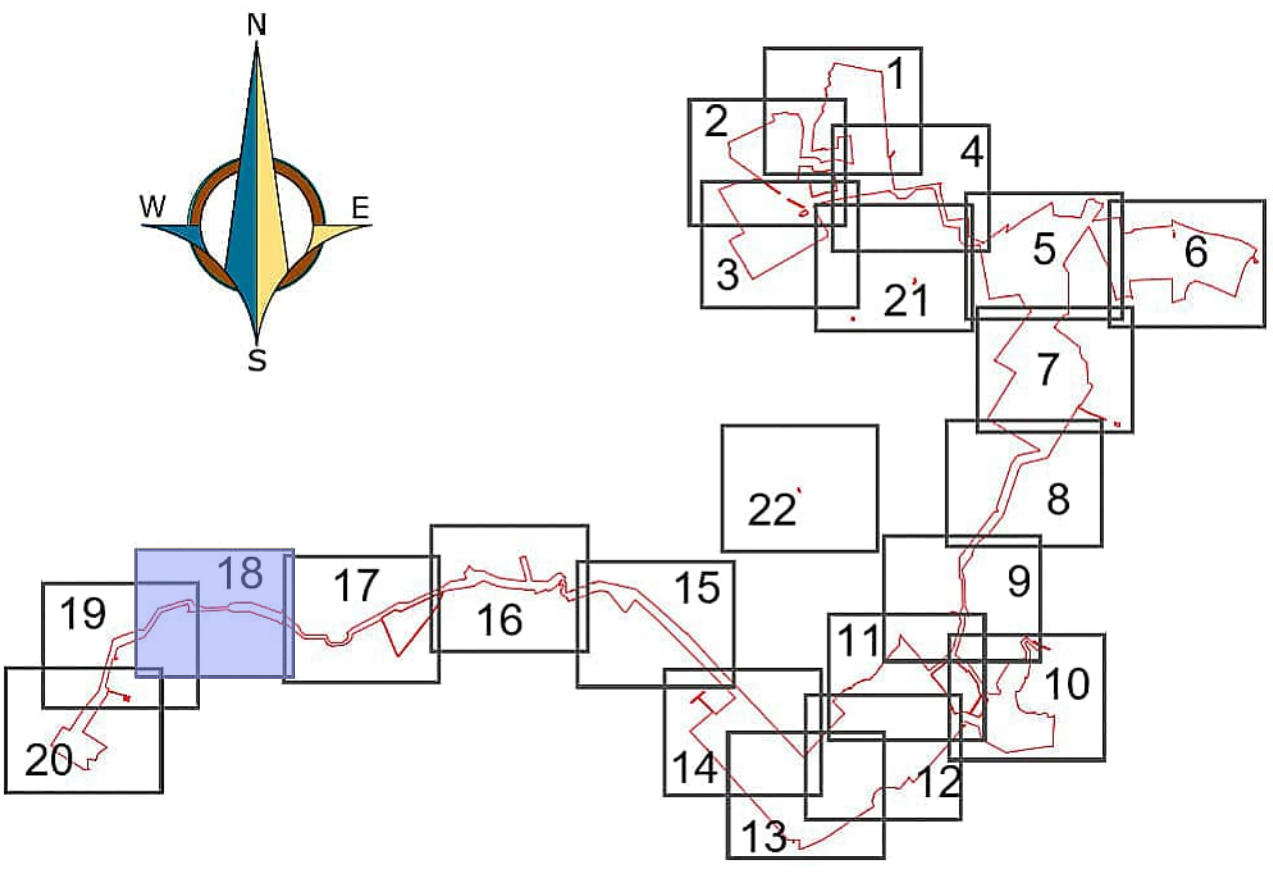
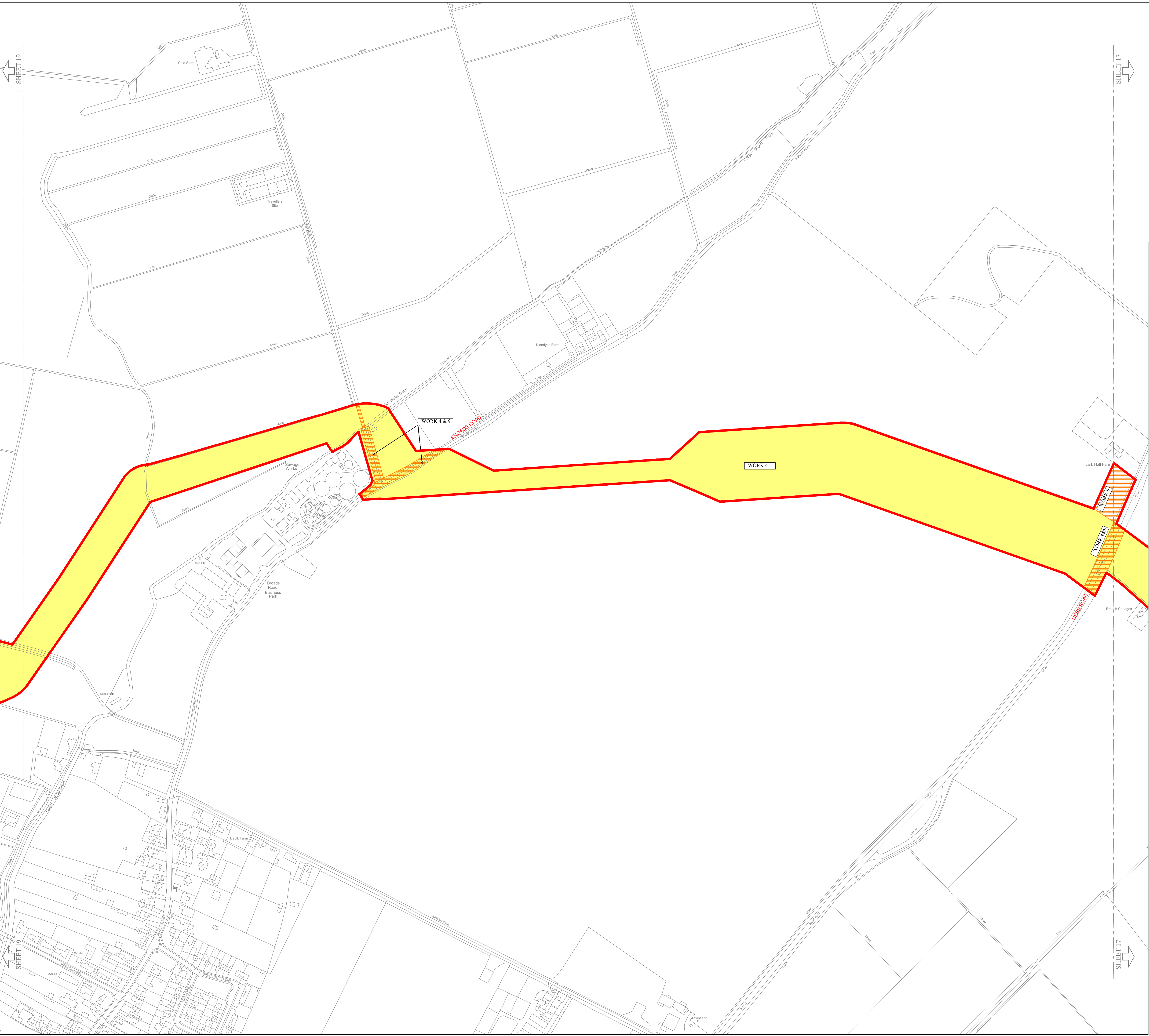
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
IVR	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH



PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 17 OF 22 Document Reference 2.2.		
DRAWN BY:	PS RENEWABLES 9 Skelton Road Maidenhead, Berkshire SL6 6DL	DATE:	02/11/2022
DESIGN BY:		SCALE:	1:2,500
CHECK BY:		SIZE:	A1



NOTES:

- These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
- Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
- Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub works; instead the lettered sub-works are indicated with a label.
- Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
- The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
- Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(ii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(ii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

— ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY


LIMITS OF DEVIATION

- Work No. 4
- Work No. 9
- Work No. 4 & Work No. 9

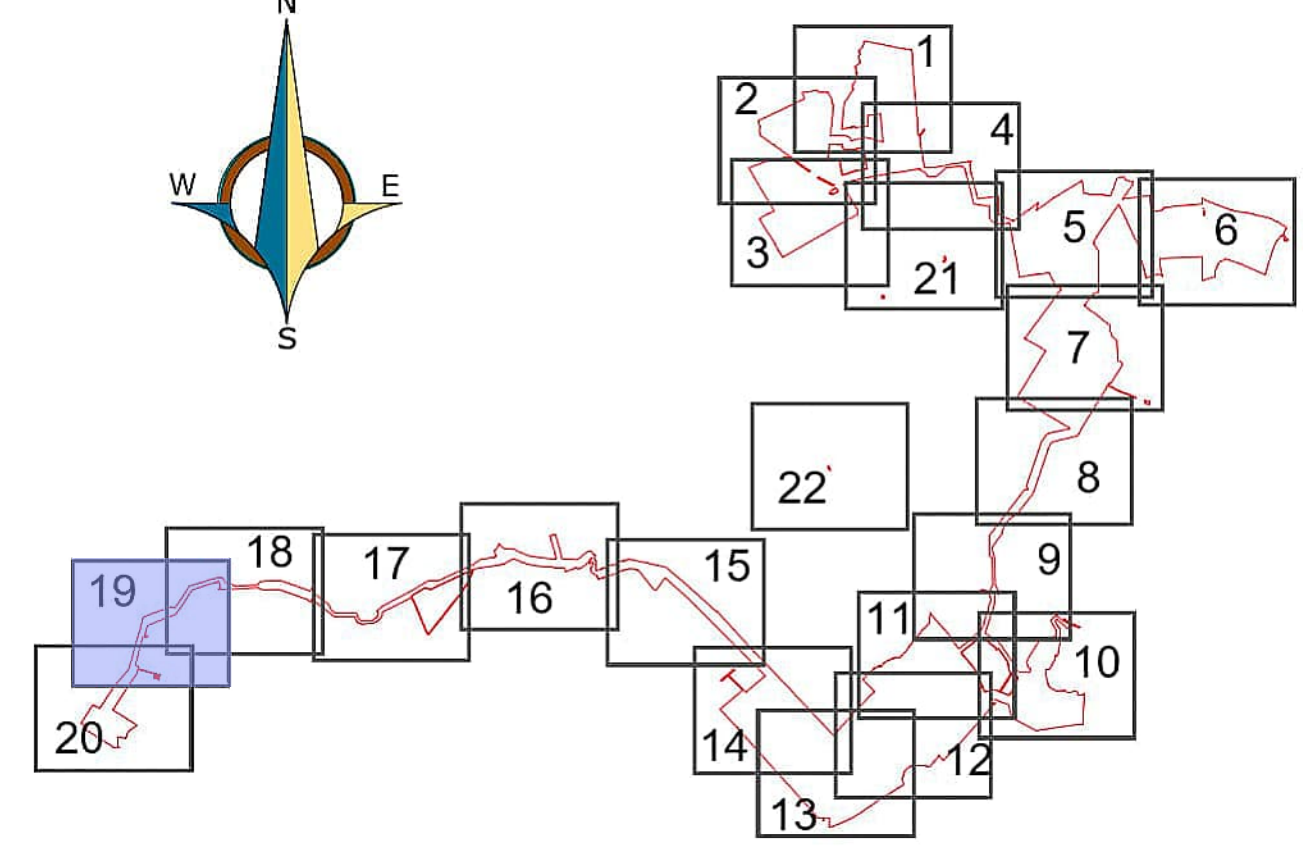
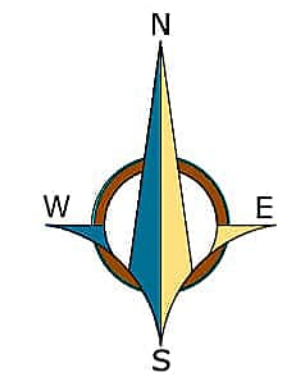
AECOM
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
IR	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH

**PS Renewables**
Green Energy Investments

PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 18 OF 22 Document Reference 2.2.		
DRAW BY:	PS RENEWABLES 9 Skeltona Estate Maidenhead, Berkshire SL6 6DL	DATE:	02/11/2022
DESIGN BY:		SCALE:	1:2,500
CHECK BY:		SIZE:	A1



- NOTES:
1. These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
 2. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
 3. Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub works; instead the lettered sub-works are indicated with a label.
 4. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
 5. The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
 6. Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(ii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(ii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

— ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY

LIMITS OF DEVIATION

- Work No. 4
- Work No. 9
- Work No. 4 & Work No. 9



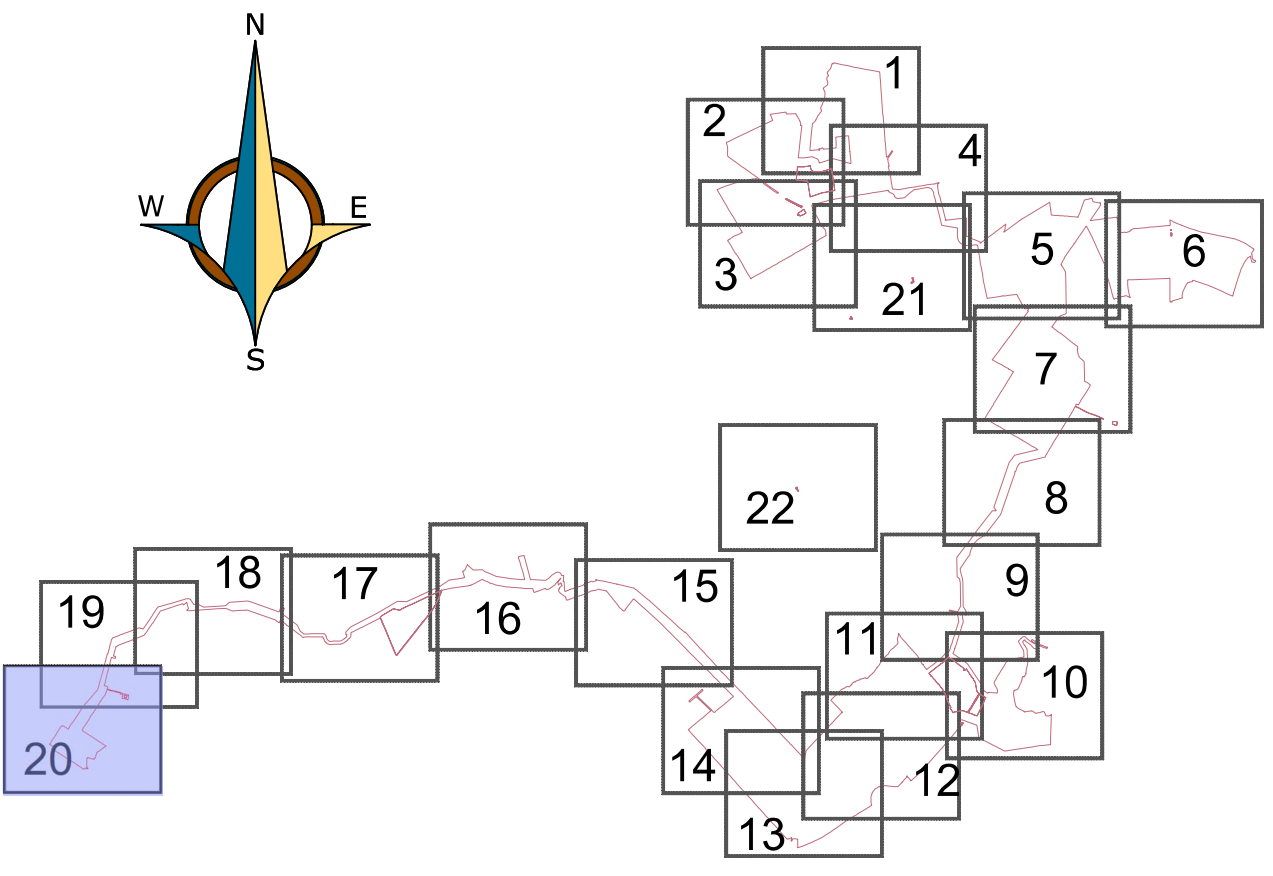
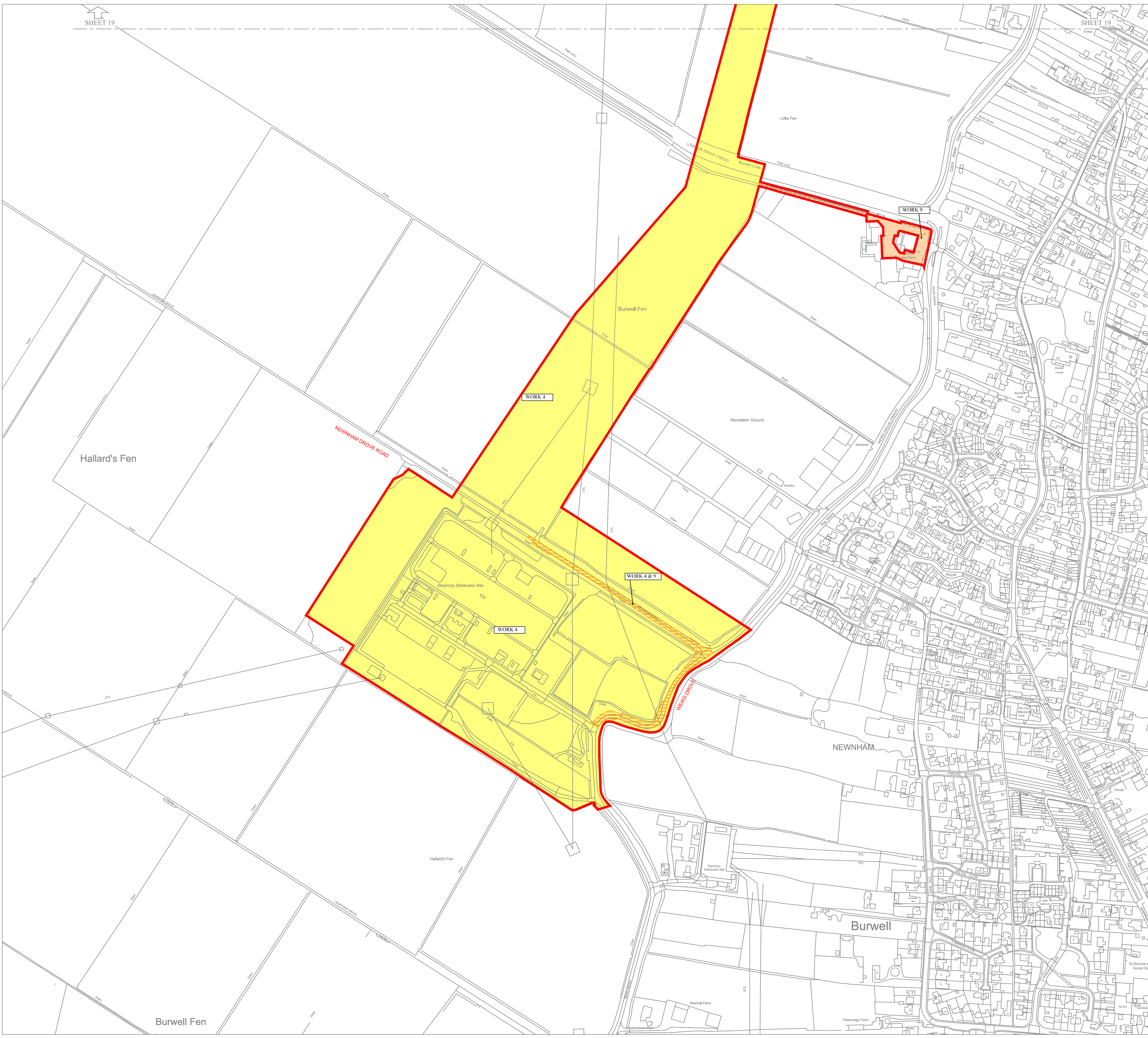
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
IR	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH



PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 19 OF 22 Document Reference 2.2.		
DRAWN BY:	[Redacted]	PS RENEWABLES 9 Skelton Estate Market Road, Barnsley S70 6DL	DATE: 02/11/2022
DESIGN BY:			SCALE: 1:2,500
CHECK BY:			SIZE: A1



- NOTES:
1. These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
 2. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
 3. Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub works; instead the lettered sub-works are indicated with a label.
 4. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
 5. The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
 6. Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(ii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(ii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

— ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY

LIMITS OF DEVIATION

- Work No. 4
- Work No. 5C & 9
- Work No. 9



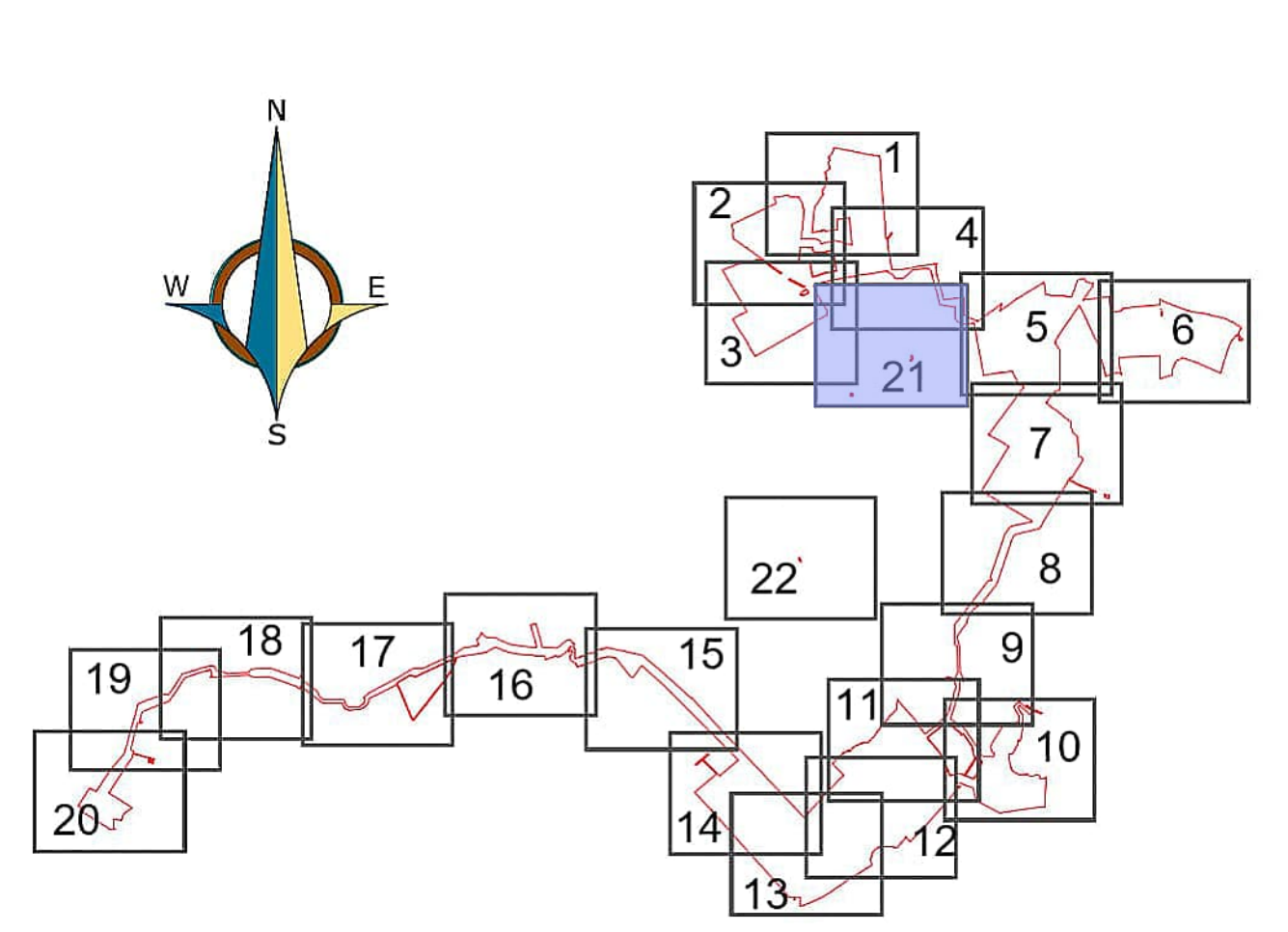
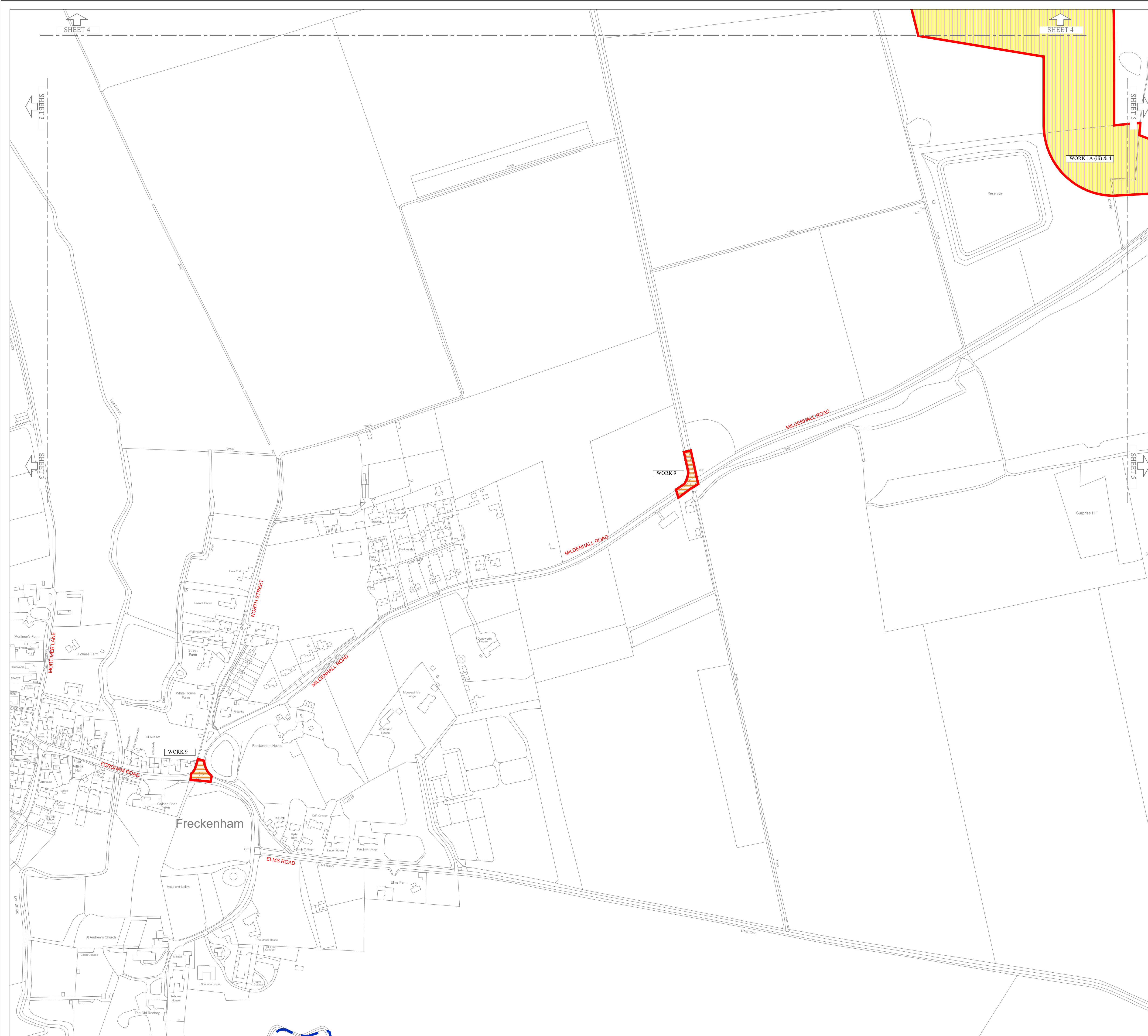
ISSUE/REVISION

R05	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
IR	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH



PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 20 OF 22 Document Reference 2.2.		
DRAW BY:	PS RENEWABLES S Shalanga Estera Materne, Burwell SL6 6QZ	DATE:	02/11/2022
DESIGN BY:		SCALE:	1:2,500
CHECK BY:		SIZE:	A1



- NOTES:
1. These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it; in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
 2. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
 3. Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub works; instead the lettered sub-works are indicated with a label.
 4. Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
 5. The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
 6. Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(iii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(iii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

— ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY

LIMITS OF DEVIATION

Work No. 9
 Work No. 1A(iii) & Work No. 4

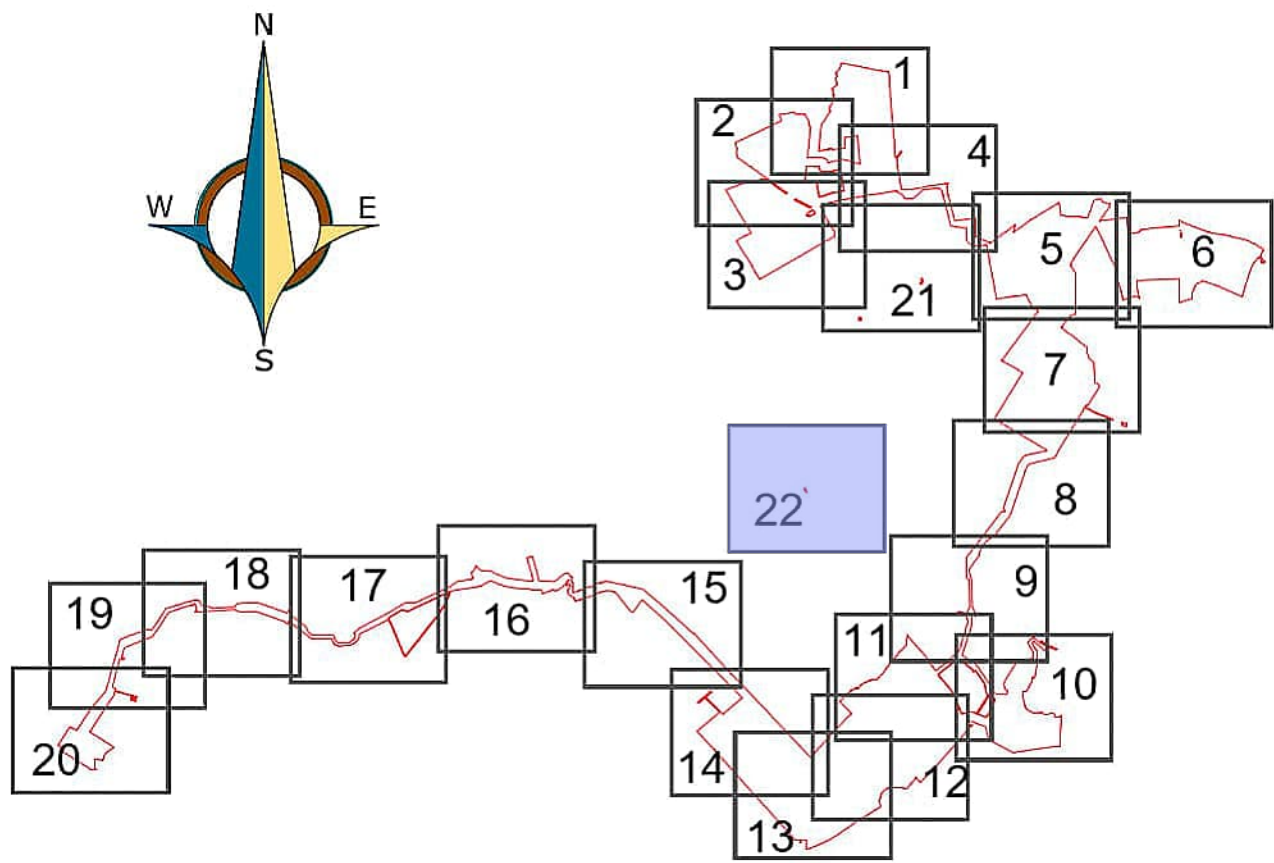
ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
1/R	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH

Green Energy Investments

PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 21 OF 22 Document Reference 2.2.		
DRAWN BY:		PS RENEWABLES 5 Skeltongs Estate Maidenhead, Berkshire SL6 6DL	DATE: 02/11/2022
DESIGN BY:		SCALE: 1:2,500	
CHECK BY:		SIZE: A1	



- NOTES:
- These Work Plans show the limits of deviation for the numbered works comprised in the authorised development, which are described in Schedule 1 (Authorised Development) to the draft Development Consent Order. The Works Plans should be read in conjunction with the draft Development Consent Order and the other plans and documents to be certified by it, in particular the Design Principles and the Outline Landscape and Ecological Management Plan.
 - Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 and in combination with each other. Within the combined limits of deviation for Work Nos. 1, 2 and 3 the Applicant seeks authorisation for any combination of those Work Nos.
 - Schedule 1 divides Work Nos. 1, 2, 3, 5, 6, 7 and 8 into sub-works (e.g. Work Nos. 1A, 1B, 1C, 1D). The marking convention used to delineate the limits of deviation for the numbered works does not distinguish between the lettered sub-works; instead the lettered sub-works are indicated with a label.
 - Work Nos. 2 (battery storage) and 3 (onsite substations) are not shown individually in the key but are shown in combination with Work No. 1 (and in some instances Work Nos. 7 and 8) and in combination with each other. Within the combined limits of deviation for these works the Applicant seeks authorisation for any combination of those Work Nos. shown within that limit of deviation.
 - The limits of deviation for Work No. 7 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined limit of deviation once the temporary construction laydown area comprised in Work No.7 is no longer required.
 - Work Nos. 1, 2, 3, 4 and 5 include the underground infrastructure described in Schedule 1. Where the label to a limit of deviation denotes a sub-work with a roman numeral (e.g. Work No. 1A(ii)) this demonstrates that the Applicant seeks authorisation within that limit of deviation only for the sub-work denoted by that roman numeral per the description of the authorised development in Schedule 1 to the DCO, together with its related ancillary works, and any of the other Work Nos. appearing on that label. This enables, for example, underground cables comprised in Work No. 1 (e.g. Work No. 1A(ii)) to be placed within a limit of deviation for other Work Nos. (e.g. Work No. 6A (landscaping)).

— ORDER LIMITS
- - - LOCAL AUTHORITY BOUNDARY

LIMITS OF DEVIATION

Work No. 9

AECOM

ISSUE/REVISION

R06	23/10/2025	UPDATES FOR 2025 NMC APPLICATION
IR	DATE	DESCRIPTION

Project Management Initials: Designer: PG Checked: MEK Approved: JH



PROJECT:	SUNNICA ENERGY FARM DEVELOPMENT CONSENT ORDER (DCO)		
COMPANY:	PS RENEWABLES		
LAYOUT:	Infrastructure Planning (Applications: Prescribed Forms and Procedure) Rules 2009 Regulation 5(2)(j) Works Plans – SHEET 22 OF 22 Document Reference 2.2.		
DRAW BY:	PS RENEWABLES 5 Skelton Estate Maidenhead, Berkshire SL6 6DL	DATE:	02/11/2022
DESIGN BY:		SCALE:	1:2,500
CHECK BY:		SIZE:	A1