



Mallard Pass

Solar Farm

Mallard Pass Solar Farm

Works Plans

Deadline 2 - June 2023

PINS Ref: EN010127

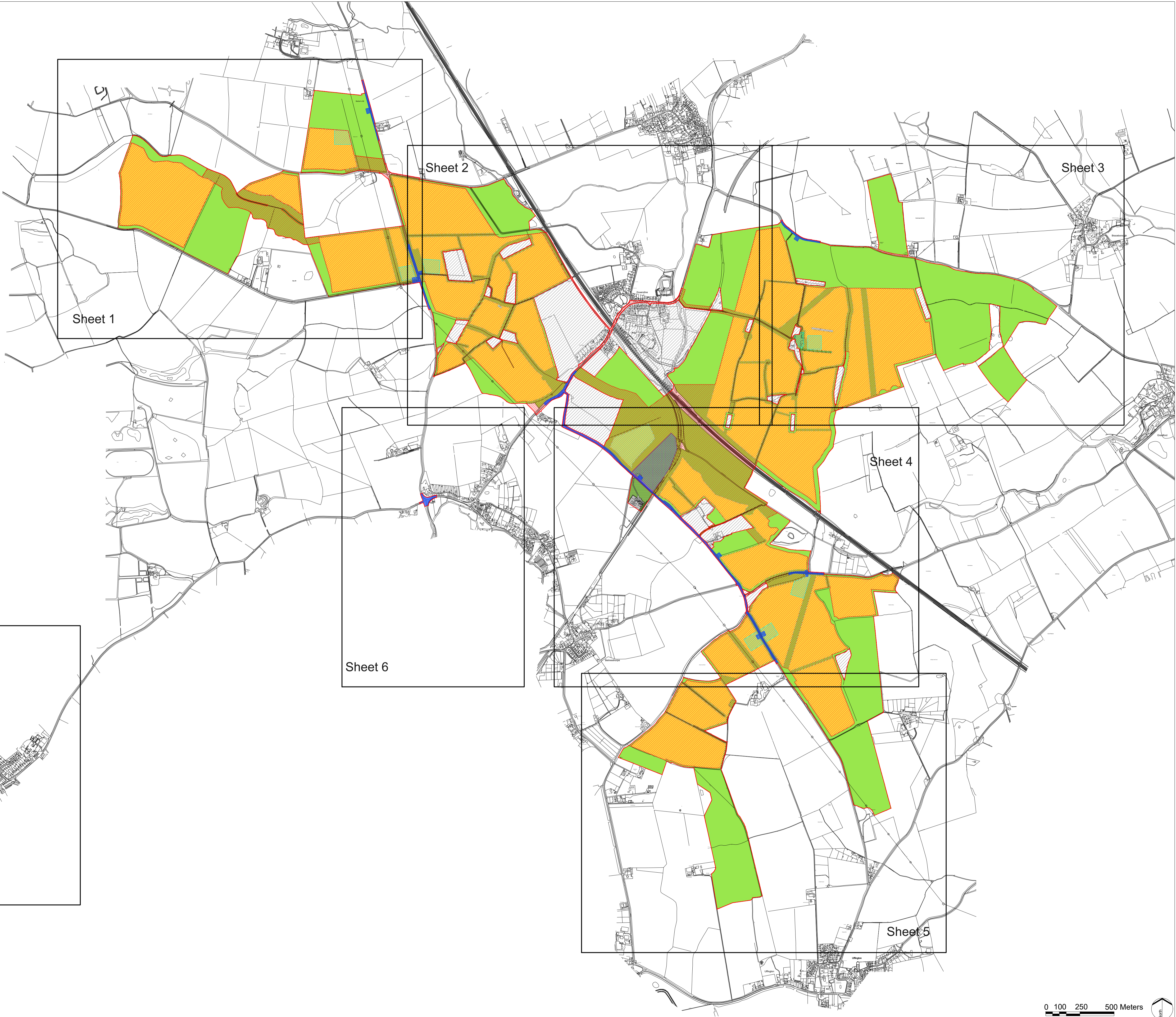
Document Ref: EN010127/APP/2.2.2

Revision P2

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

Reg 5 (2) (j)

Z:\7863_NSIF_SOLAR_FARM_CONFIDENTIAL\CADDRAWINGS\7863_0151_0156_WORKS PLANDWG



LEGEND

- Order limits
- Areas outside of Order limits

Limits of Deviation Legend

- Work No. 1
- Work No. 2
- Work No. 3
- Work No. 4
- Work No. 5
- Work No. 6
- Work No. 7

- Notes:**
1. These works show the Limits of Deviation for the number 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 other plans and documents to be certified by it, in particular the Design Guidance, Parameters and the Outline Landscape and Ecological Management Plan.
 2. The Limits of Deviation for each Work No. has been drawn to the Land Registry boundaries, or where it is available and differs from those boundaries, topographical survey data. The accuracy of these information sources differs from OS Base Mapping, which results in the Limits of Deviation and/or the Order limits not aligning with the line work shown on the OS Base Mapping set out on these plans.
 3. These plans show some works taking place in combination with each other on the same area of land. 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 (including on insets).
 4. The Limits of Deviation for Work No. 5 (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 (or as shown in inset) once the temporary construction laydown area comprised in Work No. 5 is no longer required.

P1	Updated Base Mapping	RP	12/01/23
P0	DCO Submission	RP	18/11/22
REV.	DESCRIPTION	APP.	DATE



PROJECT TITLE
MALLARD PASS SOLAR FARM

DRAWING TITLE
Works Plans
Key Plan

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

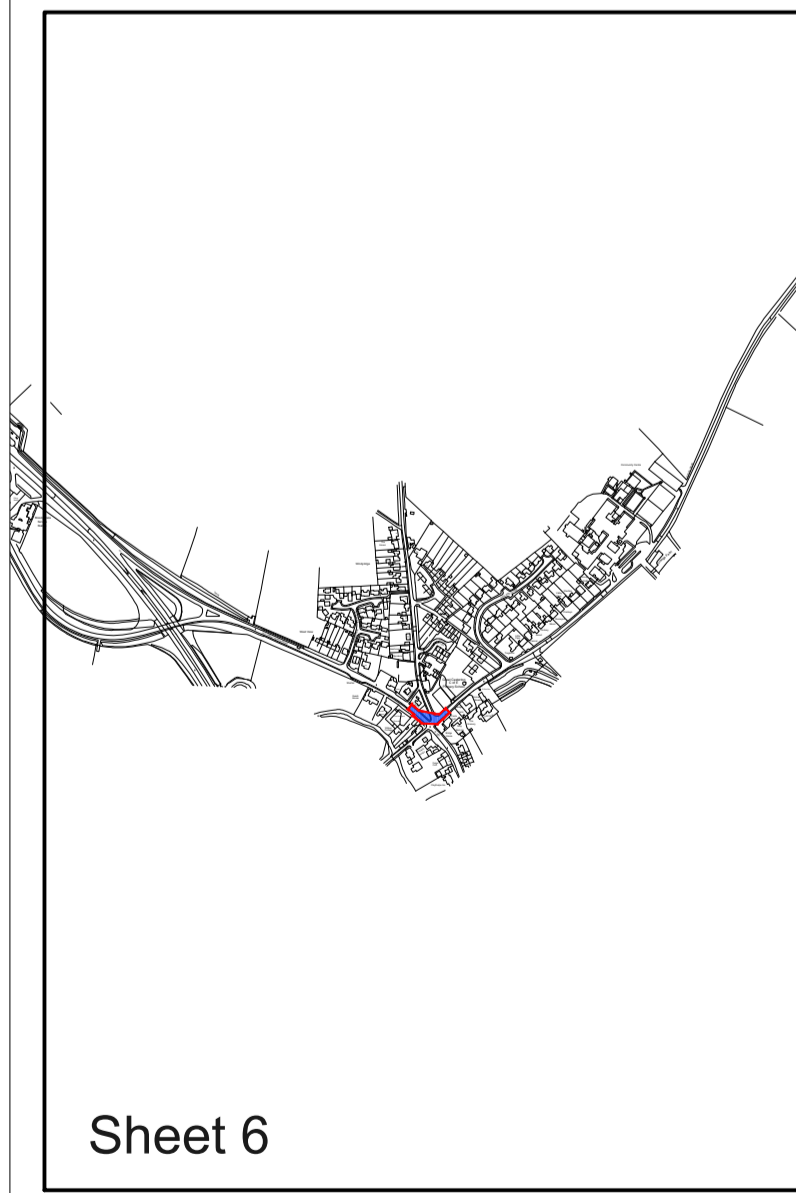
PINS REFERENCE NUMBER
EN010127

ISSUED BY	Oxford	T:	01865 887 050
DATE	18 Nov 2022	DRAWN	TB
SCALE	As shown	CHECKED	BC
STATUS	Final	APPROVED	RP

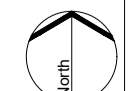
DWG. NO 7863_0151 REV : P1

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Area measurements for indicative purposes only.

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Sources: Ordnance Survey



Sheet 6



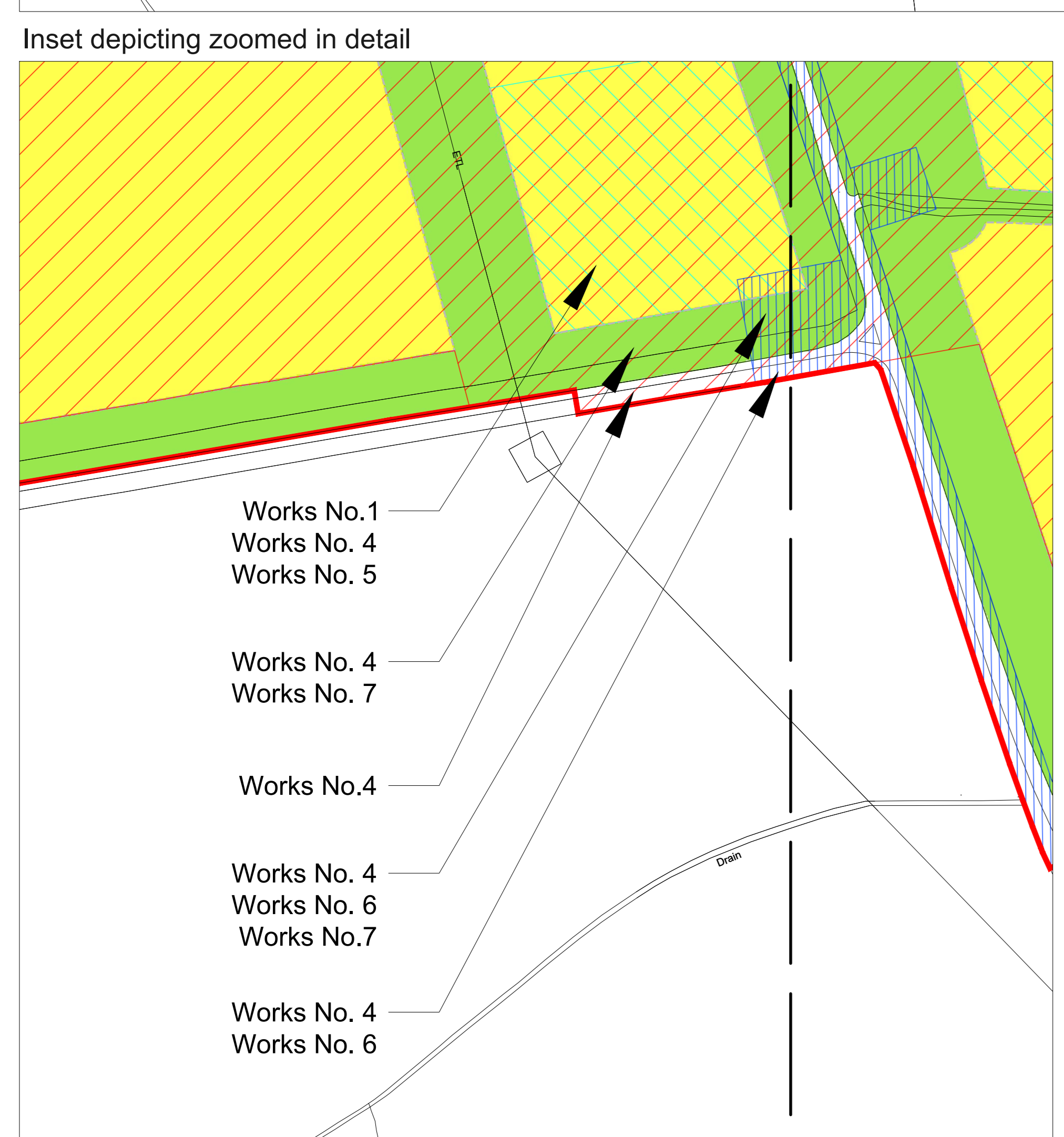
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LEGEND

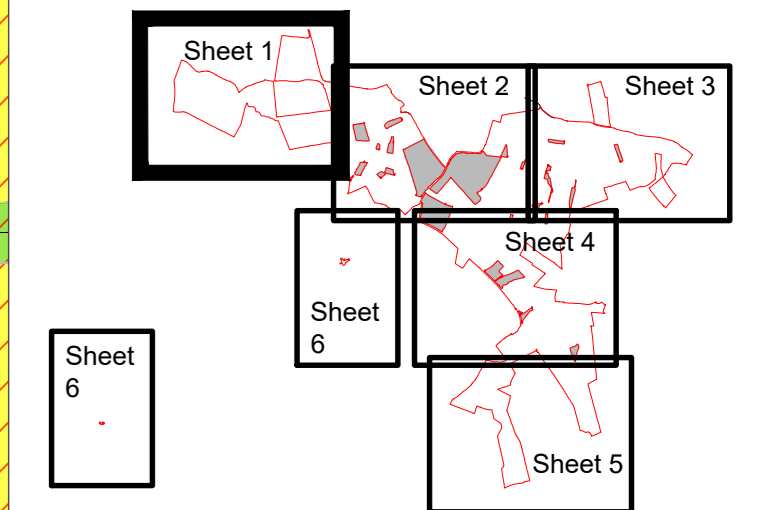
- Order limits
- Areas outside of Order limits

Limits of Deviation Legend

- Work No. 1
- Work No. 2
- Work No. 3
- Work No. 4
- Work No. 5
- Work No. 6
- Work No. 7



- Notes**
1. These works show the Limits of Deviation for the number 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 other plans and documents to be certified by it, in particular the Design Outline, Parameters and the Outline Landscape and Ecological Management Plan.
 2. The Limits of Deviation for each Work No. has been drawn to the Land Registry boundaries, or where it is available and differs from those boundaries, topographical survey data. The accuracy of these information sources differs from OS Base Mapping, which results in the Limits of Deviation and/or the Order limits not aligning with the line work shown on the OS Base Mapping set out on these plans.
 3. These plans show some works taking place in combination with each other on the same area of land. Within the combined Limits of Deviation for these works the Applicant seeks authorisation for any combination of these Work Nos. shown within that Limit of Deviation (including on insets).
 4. The Limits of Deviation for Work No. 5 (temporary construction laydown area) are shown in combination with other numbered areas. This signifies that the Applicant seeks authorisation to construct the other Work Nos. indicated within that combined Limit of Deviation (or as shown in inset) once the temporary construction laydown area comprised in Work No. 5 is no longer required.



Mallard Pass
SOLAR FARM

PROJECT TITLE
MALLARD PASS SOLAR FARM

DRAWING TITLE
Works Plans
Sheet 1 of 6

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

REV

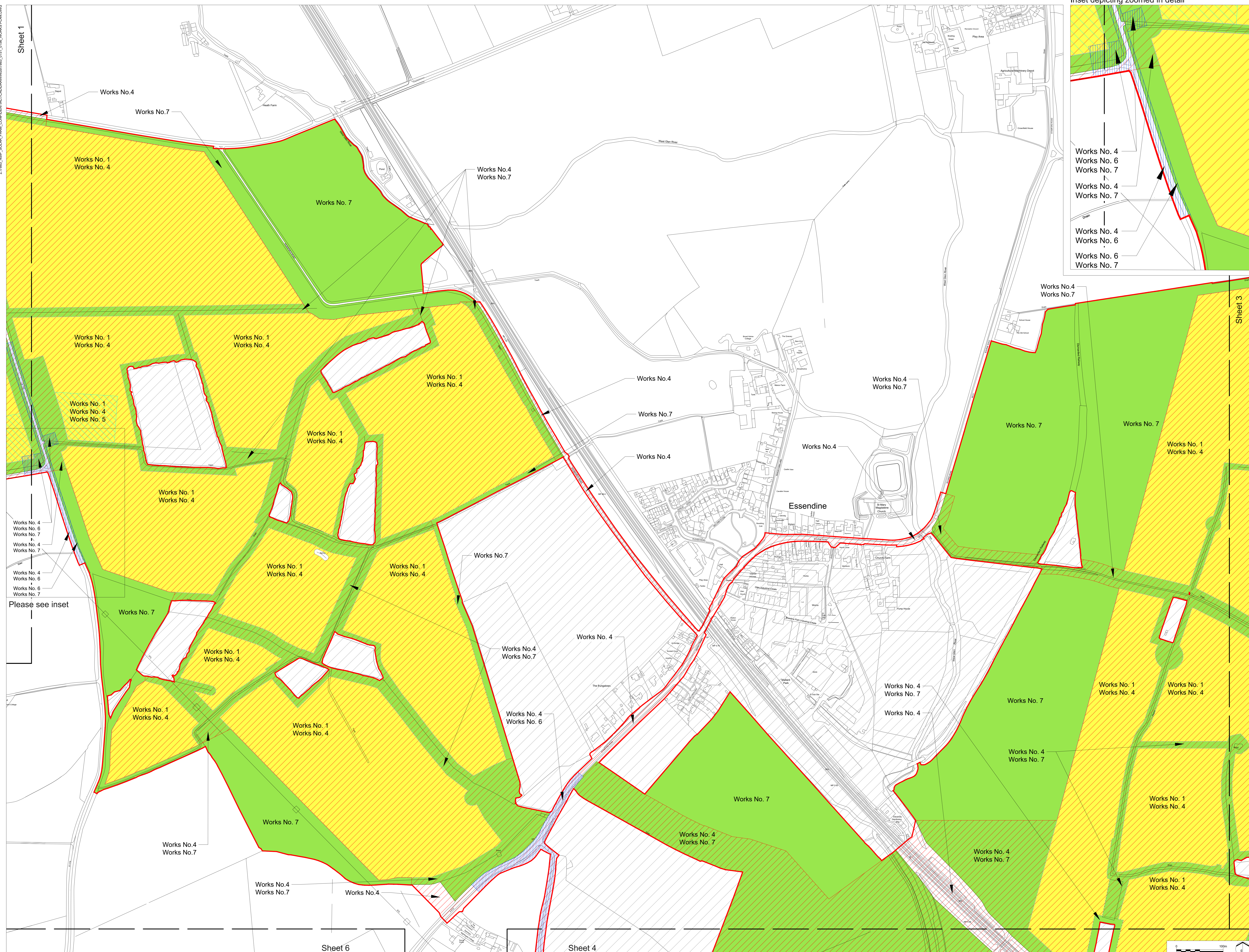
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P2	Inclusion of Annotations	07/06/23	
PI	Updated Base Mapping	12/01/23	
PO	DCO Submission	18/11/22	
REV			APP. DATE

ISSUED BY Oxford **T:** 01865 887 050
DATE 18 Nov 2022 **DRAWN** TB
SCALE A3 **CHECKED** BC
STATUS Final **APPROVED** RP

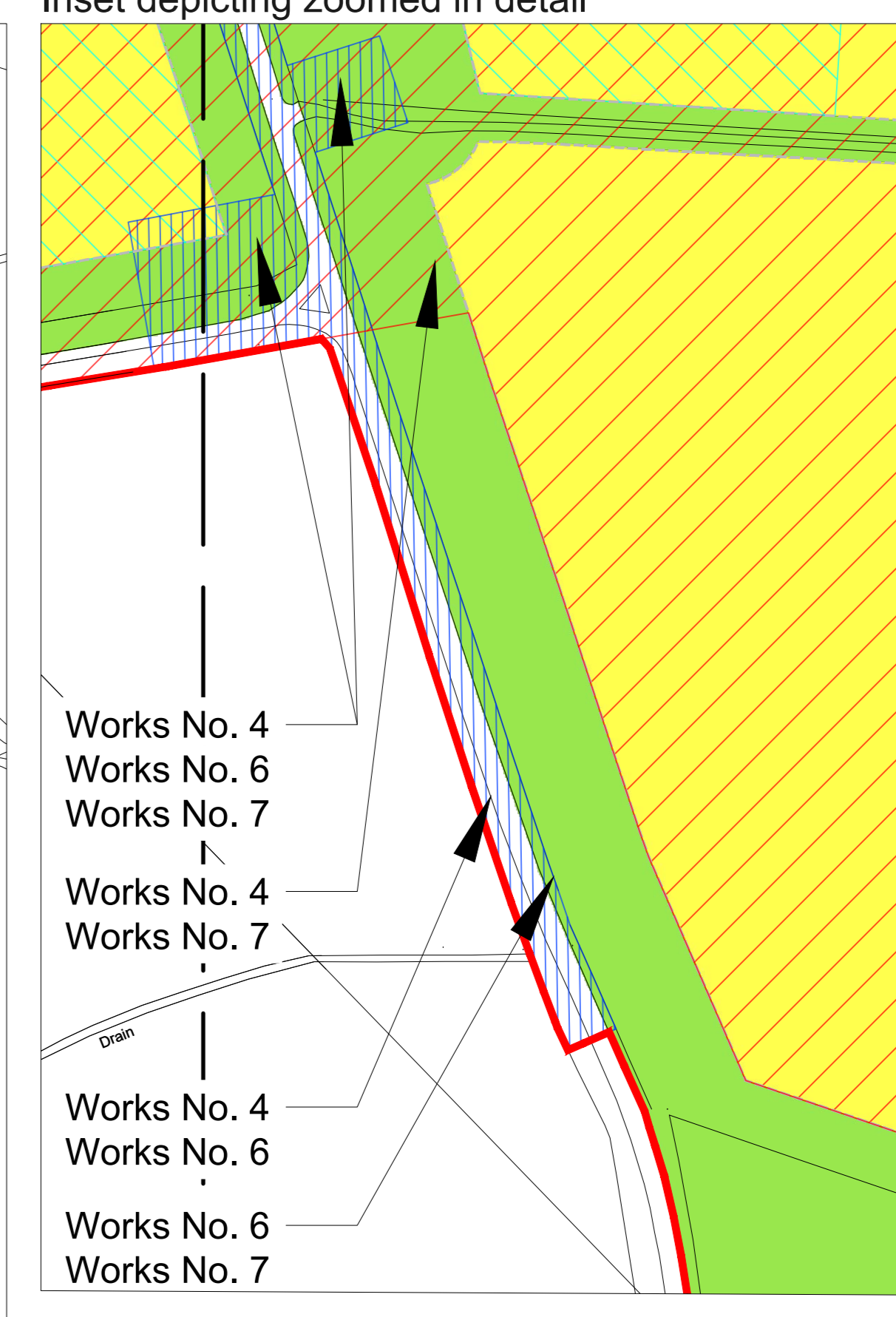
DWG. NO 7863_0152 REV : P2

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Inset depicting zoomed in detail



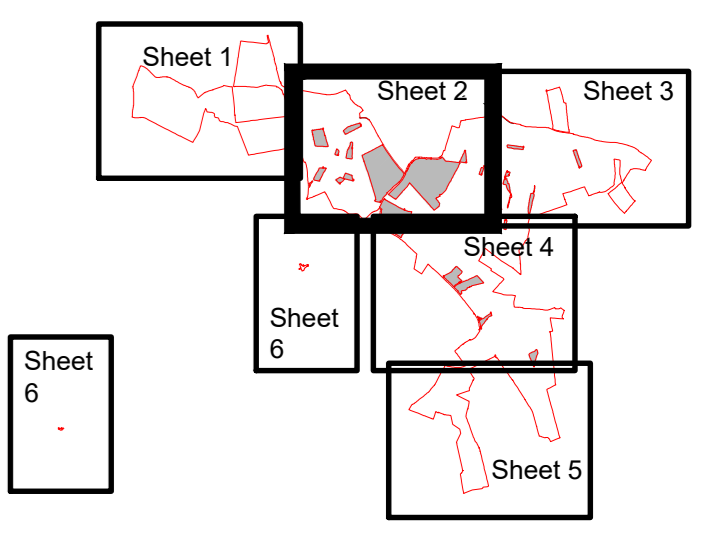
LEGEND

- Order limits
- Areas outside of Order limits

Limits of Deviation Legend

- Work No. 1
- Work No. 2
- Work No. 3
- Work No. 4
- Work No. 5
- Work No. 6
- Work No. 7

- Notes:**
1. These works show the Limits of Deviation for the number 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 other plans and documents to be certified by it, in particular the Design Outline, Parameters and the Outline Landscape and Ecological Management Plan.
 2. The Limits of Deviation for each Work No. has been drawn to the Land Registry boundaries, or where it is available and differs from those boundaries, topographical survey plans. The accuracy of these information does not exceed that of the OS Base Mapping, which means the Works Plans do not constitute a guarantee of the Order limits for the work shown on the OS Base Mapping set out on these plans. The Applicant confirms that it does not intend to utilise DCO powers on any part of residential properties in Essendine.
 3. These plans show some works taking place in combination with each other on the same area of land. 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 (including on insets).
 4. The Limits of Deviation for Work No. 5 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to conduct the other Work Nos. indicated within that combined Limit of Deviation (or as shown in insets) once the temporary construction laydown area comprised in Work No. 5 is no longer required.



P1	Inclusion of Annotations	RP	07/06/23
PO	DCO Submission	RP	18/11/22
REV.	DESCRIPTION	APP.	DATE

Mallard Pass

PROJECT TITLE
MALLARD PASS SOLAR FARM

DRAWING TITLE
Works Plans
Sheet 2 of 6

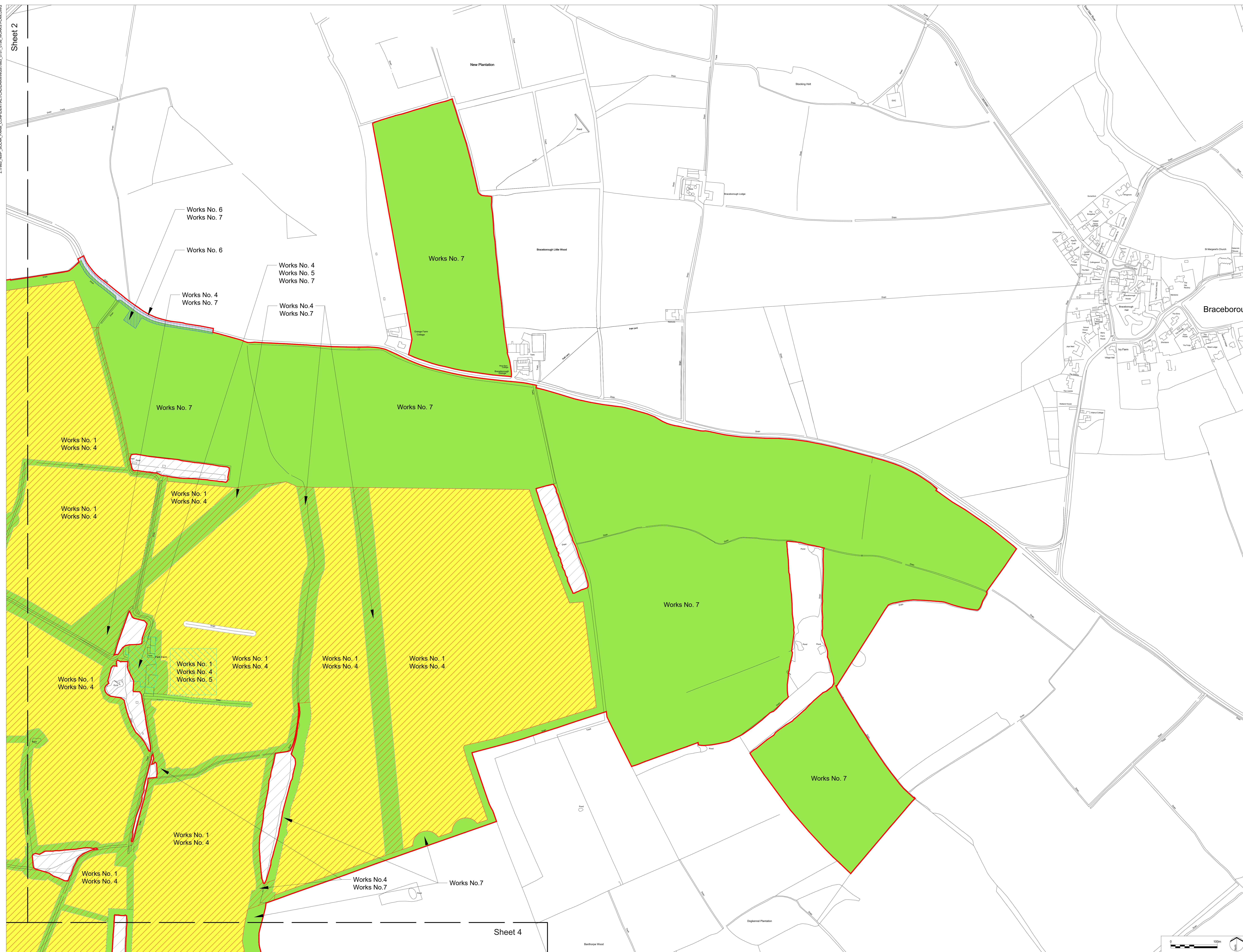
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009
APFP Regulation: 5(2)(b)

ONS REFERENCE NUMBER
EN010127

ISSUED BY	Oxford	T:	01865 887 050
DATE	18 Nov 2022	DRAWN	TB
SCALE/RD	1:2,500	CHECKED	BC
STATUS	Final	APPROVED	RP

DWG. NO 7863_0153 REV : P1

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Source: Ordnance Survey



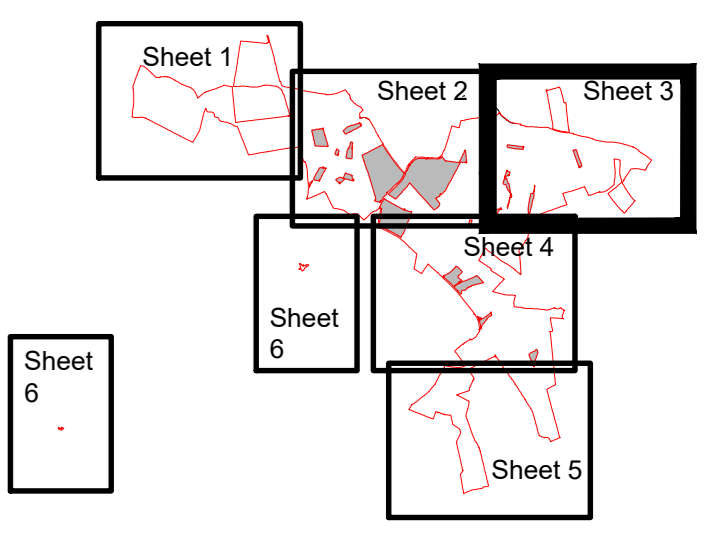
LEGEND

- Order limits
- Areas outside of Order limits

Limits of Deviation Legend

- Work No. 1
- Work No. 2
- Work No. 3
- Work No. 4
- Work No. 5
- Work No. 6
- Work No. 7

- Notes:**
- These works show the Limits of Deviation for the number 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 other plans and documents to be certified by it, in particular the Design Outline, Parameters and the Outline Landscape and Ecological Management Plan.
 - The Limits of Deviation for each Work No. has been drawn to the Land Registry boundaries, or where it is available and differs from those boundaries, topographical survey data. The accuracy of these information does not exceed the OS Base Mapping, which results in the Limits of Deviation and/or the Order limits not always aligning with the line work shown on the OS Base Mapping set out on these plans.
 - These plans show some works taking place in combination with each other on the same area of land. Within the combined Limits of Deviation for these works the Applicant seeks authorisation for any combination of those Works No. shown within that Limit of Deviation (including an interim).
 - The Limits of Deviation for Work No. 5 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to conduct the other Works No. indicated within that combined Limit of Deviation (or as shown in insets) once the temporary construction laydown area comprised in Work No. 5 is no longer required.



Key Plan

P2	Inclusion of Annotations	RP	07/06/23
P1	Updated Base Mapping	RP	12/01/23
PO	DCO Submission	RP	18/11/22
REV.	DESCRIPTION	APP.	DATE



PROJECT TITLE
MALLARD PASS SOLAR FARM

DRAWING TITLE
**Works Plans
Sheet 3 of 6**

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

POS REFERENCE NUMBER
EN010127

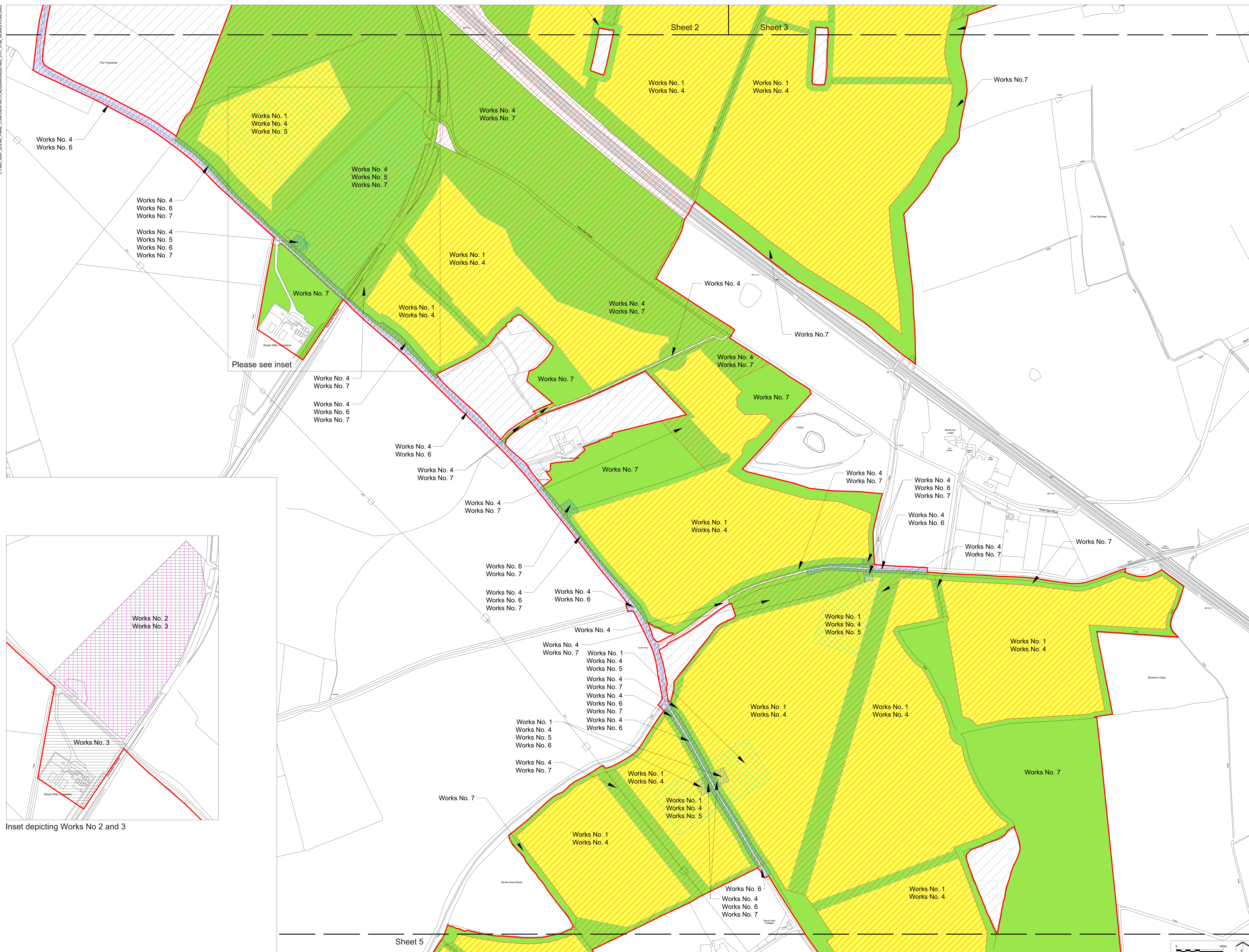
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DATE	18 Nov 2022	DRAWN	TB
SCALE/AD	1:2,500	CHECKED	BC
STATUS	Final	APPROVED	RP

DWG. NO 7863_0154 REV : P2

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Source: Ordnance Survey

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Inset depicting Works No 2 and 3

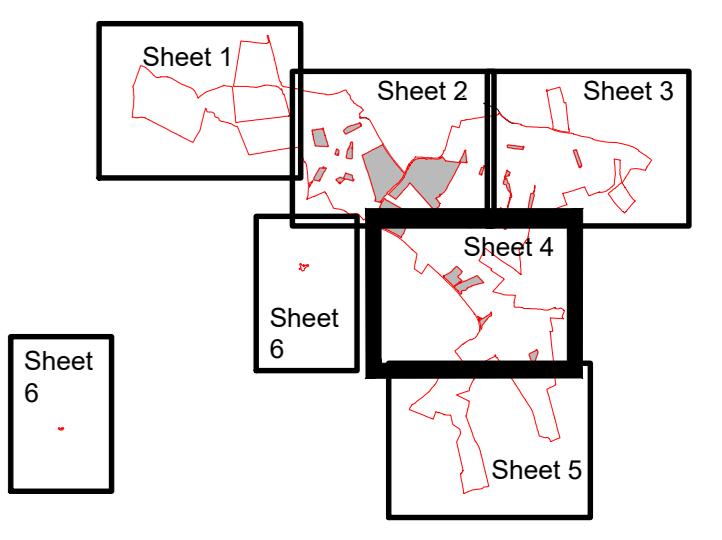
LEGEND

- Order limits
- Areas outside of Order limits

Limits of Deviation Legend

- Work No. 1
- Work No. 2
- Work No. 3
- Work No. 4
- Work No. 5
- Work No. 6
- Work No. 7

- Notes:**
- These works show the Limits of Deviation for the number 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 other plans and documents to be certified by it, in particular the Design Guidance, Parameters and the Outline Landscape and Ecological Management Plan.
 - The Limits of Deviation for each Work No. has been drawn to the Land Registry boundaries, or where it is available and differs from those boundaries, topographical survey data. The accuracy of these information does not affect the Order limits for the purposes of the Order. The Limits of Deviation and the Order limits for the purposes of the Order are shown on the OS Base Mapping set out on these plans.
 - These plans show some works taking place in combination with each other on the same area of land. Within the combined Limits of Deviation for these works the Applicant seeks authorisation for any combination of those Works Nos. shown within that Limit of Deviation (including an insert).
 - The Limits of Deviation for Work No. 5 (temporary construction laydown area) are shown in combination with other numbered works. The applicant seeks authorisation to conduct the other Works Nos. indicated within that combined Limit of Deviation (or as shown in inserts) once the temporary construction laydown area comprised in Work No. 5 is no longer required.



Revision Table:

P1	Inclusion of Annotations	RP	07/06/23
P0	DCO Submission	RP	18/11/22
REV.	DESCRIPTION	APP.	DATE

Mallard Pass

PROJECT TITLE
MALLARD PASS SOLAR FARM

DRAWING TITLE
Works Plans
Sheet 4 of 6

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

ONS REFERENCE NUMBER
EN010127

ISSUED BY Oxford **T:** 01865 887 050
DATE 18 Nov 2022 **DRAWN** TB
SCALE/RD 1:2,500 **CHECKED** BC
STATUS Final **APPROVED** RP

DWG. NO 7863_0155 REV : P1

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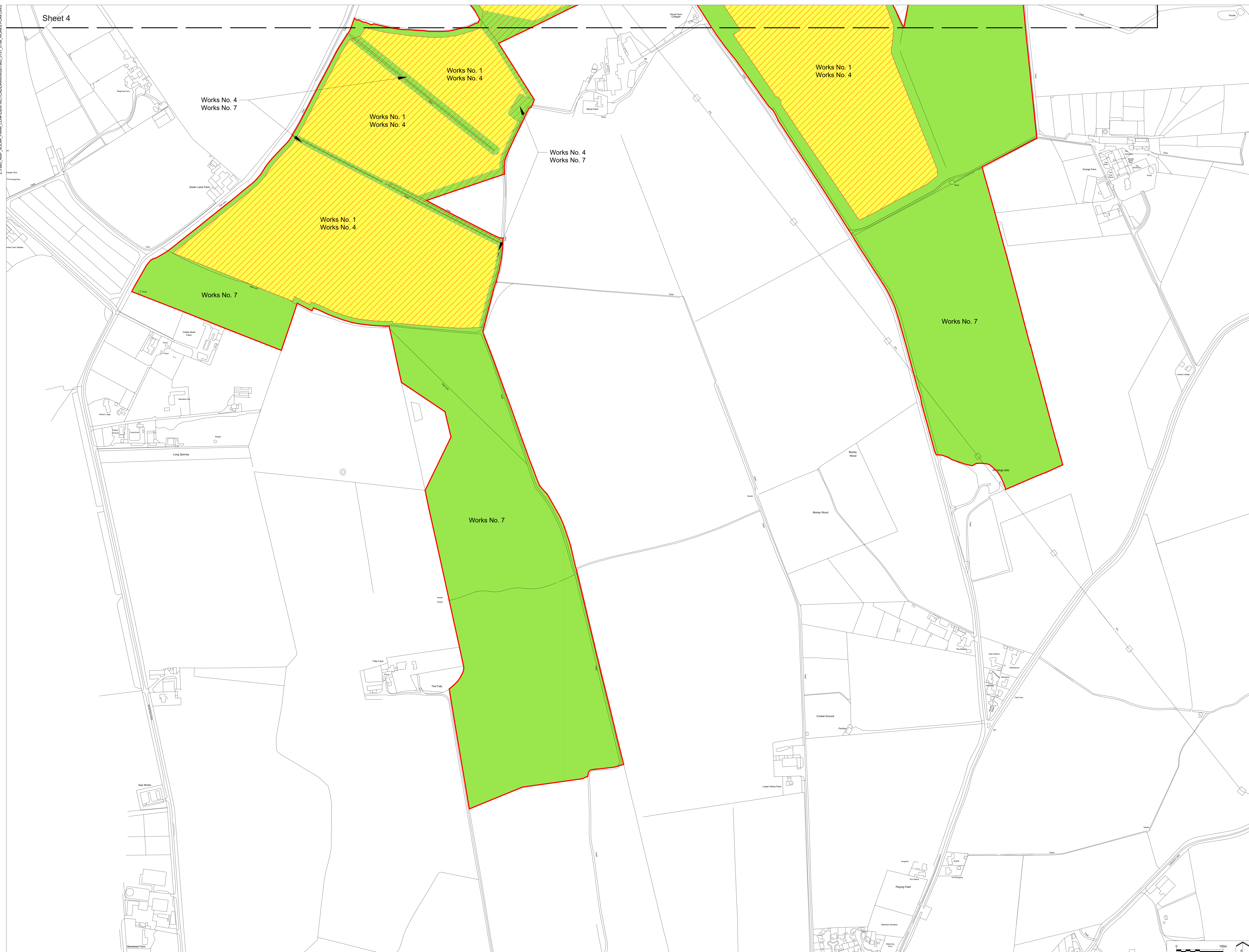
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 Source: Ordnance Survey

LEGEND

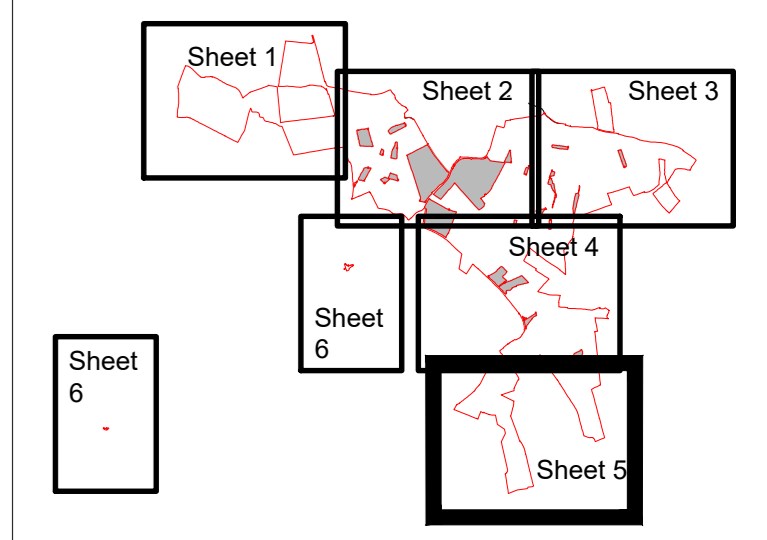
- Order limits
- Areas outside of Order limits

Limits of Deviation Legend

- Work No. 1
- Work No. 2
- Work No. 3
- Work No. 4
- Work No. 5
- Work No. 6
- Work No. 7



- Notes:**
- These works show the Limits of Deviation for the number 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 other plans and documents to be certified by it, in particular the Design Outline, Parameters and the Outline Landscape and Ecological Management Plan.
 - The Limits of Deviation for each Work No. has been drawn to the Land Registry boundaries, or where it is available and differs from those boundaries, topographical survey plans. The accuracy of these information sources affects the Order limits not shown on the Limits of Deviation and/or the Order limits not shown on the Limits of Deviation mapping set out on these plans.
 - These plans show some works taking place in combination with each other on the same area of land. 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 (including on insets).
 - The Limits of Deviation for Work No. 5 (temporary construction laydown area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to conduct the other Work Nos. indicated within that combined Limit of Deviation (or as shown in insets) once the temporary construction laydown area comprised in Work No. 5 is no longer required.



Key Plan

P2	Inclusion of Annotations	RP	07/05/23
P1	Updated Base Mapping	RP	12/01/23
PO	DCO Submission	RP	18/11/22
REV.	DESCRIPTION	APP.	DATE



PROJECT TITLE
MALLARD PASS SOLAR FARM

DRAWING TITLE
Works Plans
Sheet 5 of 6

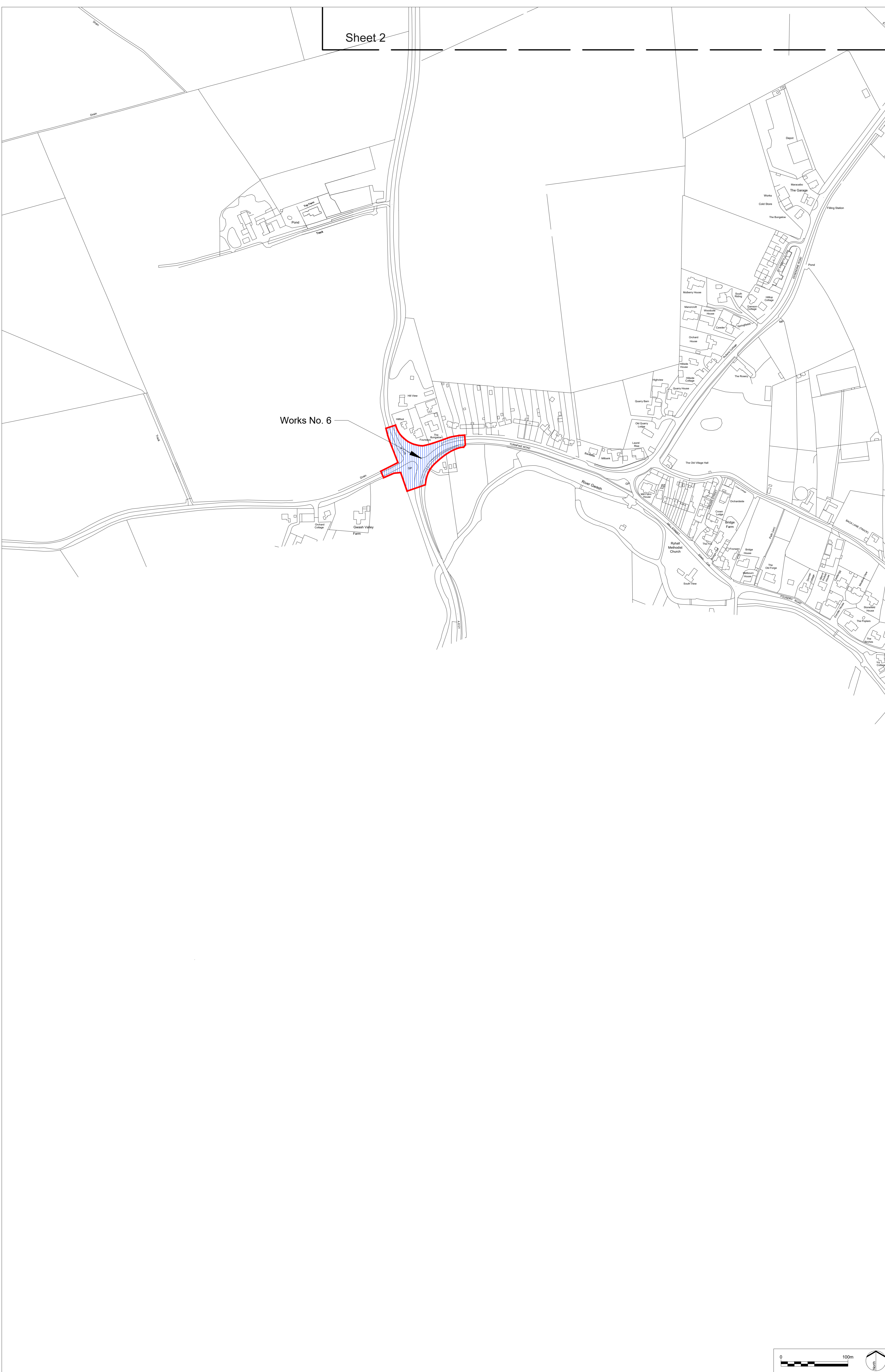
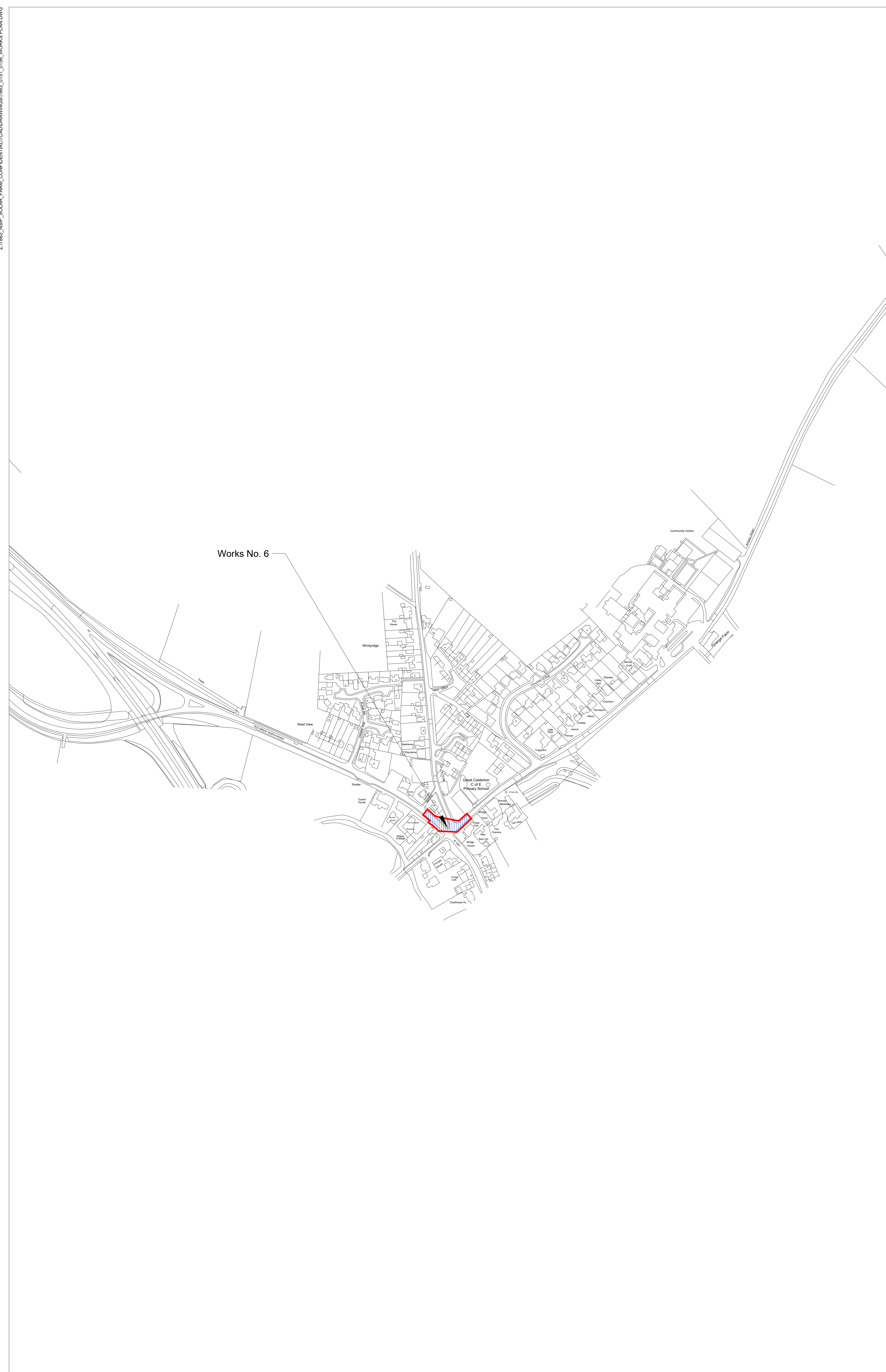
Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009
APFP Regulation: 5(2)(i)

INS REFERENCE NUMBER
EN010127

ISSUED BY	Oxford	T:	01865 887 050
DATE	18 Nov 2022	DRAWN	TB
SCALE/DRAWN	1:2,500	CHECKED	BC
STATUS	Final	APPROVED	RP

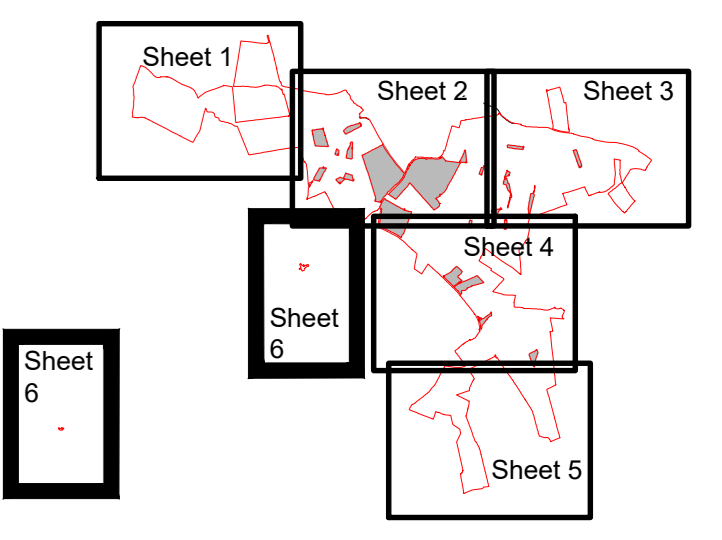
DWG. NO 7863_0156 REV : P2

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Source: Ordnance Survey



- LEGEND**
- Order limits
 - Areas outside of Order limits
- Limits of Deviation Legend**
- Work No. 1
 - Work No. 2
 - Work No. 3
 - Work No. 4
 - Work No. 5
 - Work No. 6
 - Work No. 7

- Notes:**
1. These works show the Limits of Deviation for the number 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 other plans and documents to be certified by it, in particular the Design Challenge, Parameters and the Outline Landscape and Ecological Management Plan.
 2. The Limits of Deviation for each Work No. has been drawn to the Land Registry boundaries, or where it is available and differs from those boundaries, topographical survey data. The accuracy of these information sources and/or the Order limits not aligning with the line work shown on the OS Base Mapping set out on these plans.
 3. These plans show some works taking place in combination with each other on the same area of land. Within the combined Limits of Deviation for these works the Applicant seeks authorisation for any combination of those Works shown within that Limit of Deviation (including in parts).
 4. The Limits of Deviation for Work No. 5 (temporary construction system area) are shown in combination with other numbered works. This signifies that the Applicant seeks authorisation to conduct the other Works indicated within that combined Limit of Deviation (or as shown in parts) once the temporary construction laydown area comprised in Work No. 5 is no longer required.



Key Plan

P2	Inclusion of Annotations	RP	12/01/23
P1	Updated Base Mapping	RP	12/01/23
PO	DCO Submission	RP	18/11/22
REV.	DESCRIPTION	APP.	DATE



PROJECT TITLE
MALLARD PASS SOLAR FARM

DRAWING TITLE
**Works Plans
Sheet 6 of 6**

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

ONS REFERENCE NUMBER
EN010127

ISSUED BY	Oxford	T:	01865 887 050
DATE	18 Nov 2022	DRAWN	TB
SCALE/D	1:2,500	CHECKED	BC
STATUS	Final	APPROVED	RP

DWG. NO 7863_0157 REV : P2

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Source: Ordnance Survey

