

Tween Bridge Solar Farm

2.6 Trees and Hedgerows to be Removed or Managed Plan

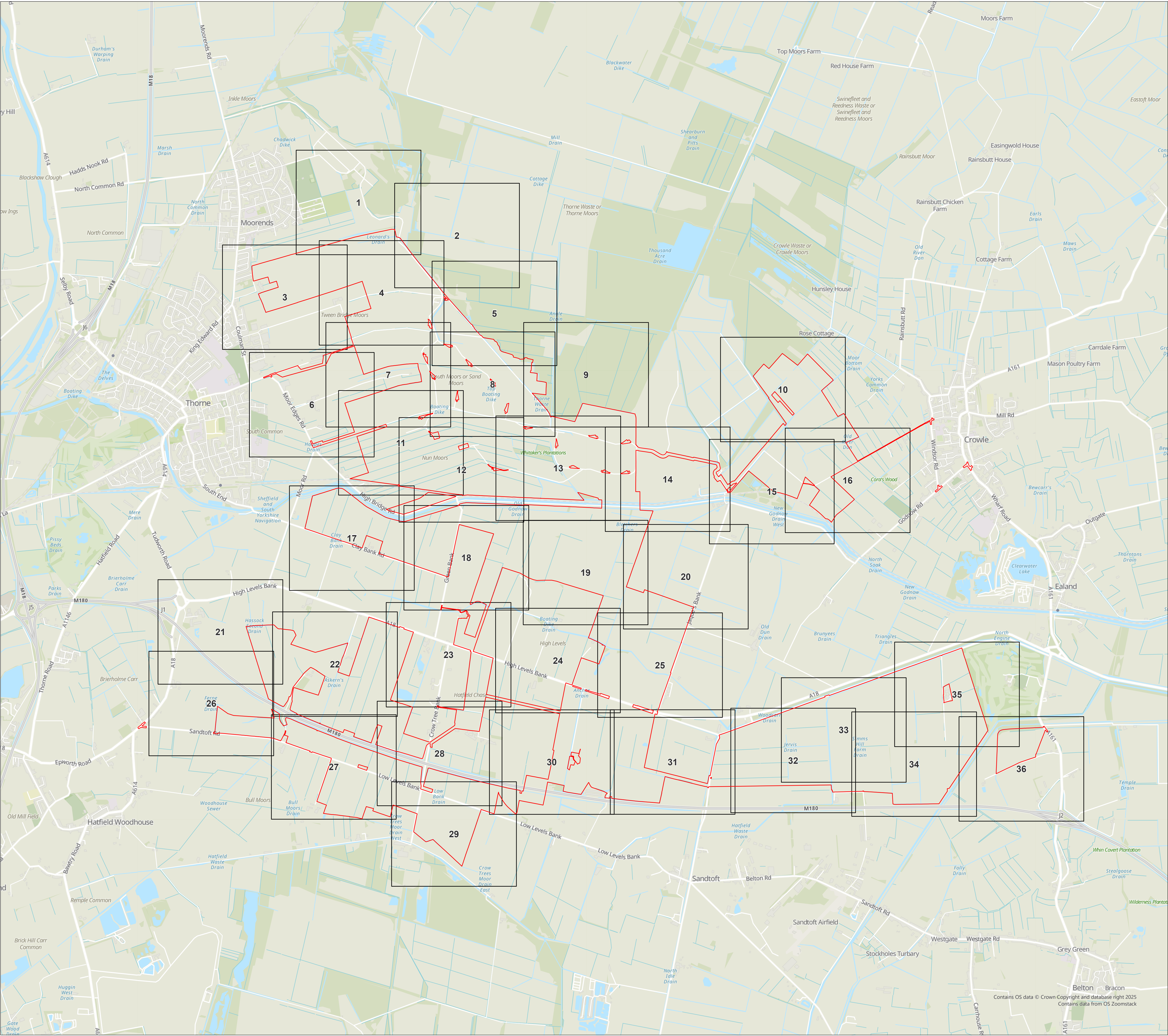
Planning Act 2008
Infrastructure Planning (Applications: Prescribed Forms
and Procedure) Regulations 2009

APFP Regulation 5(2)(o)

Document Reference: 2.6

August 2025

Revision 1



KEY

DCO Order Limits

Map Sheets

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan
Overview Sheet

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Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

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Ordnance Survey AC0000808122

Scale: 1:20,000

Paper Size: A1

Sheet: Overview

RWE

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Revision: 1

PINS Number: EN010148

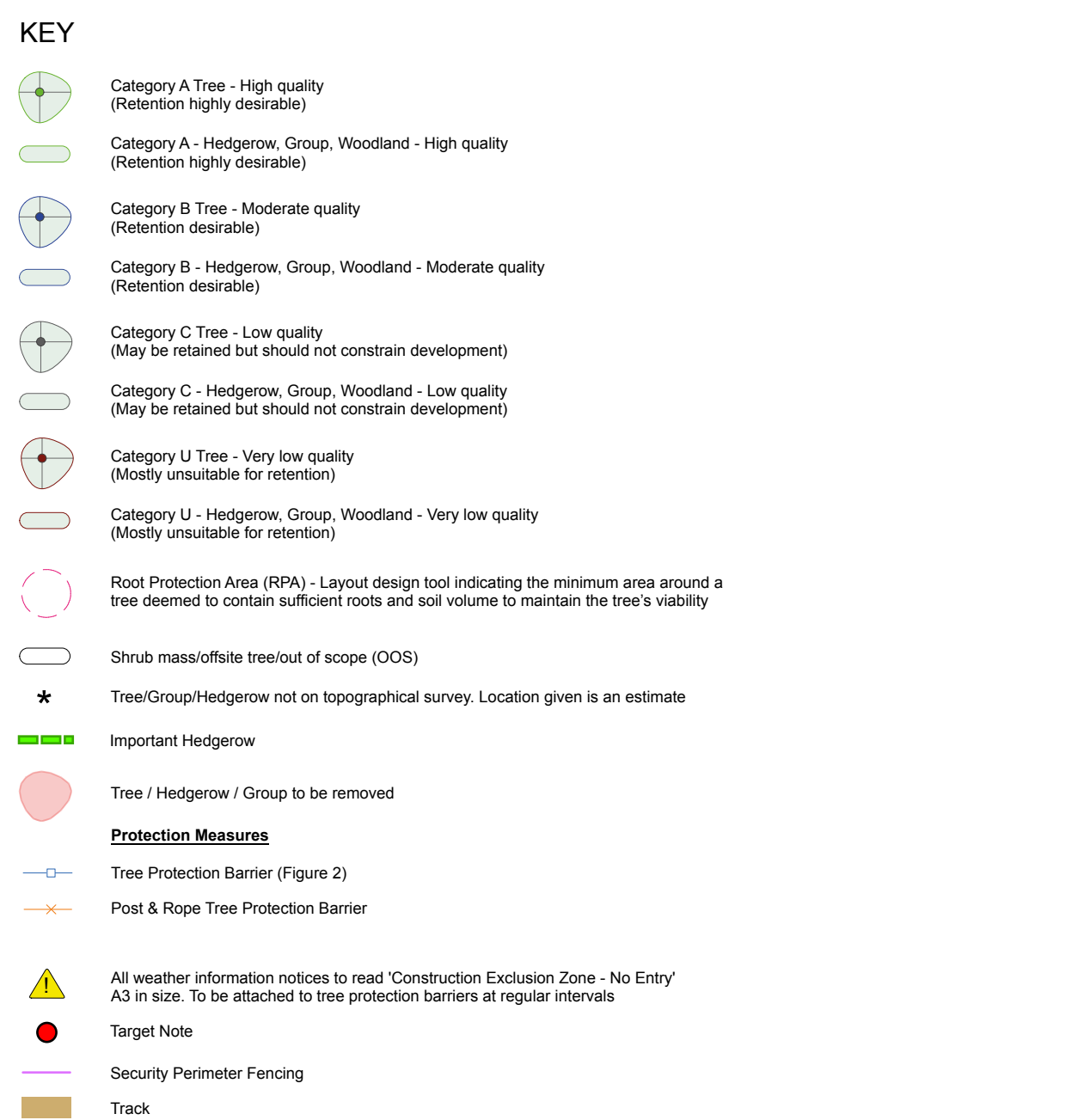
Drawing Status: Final

Drawn: TH

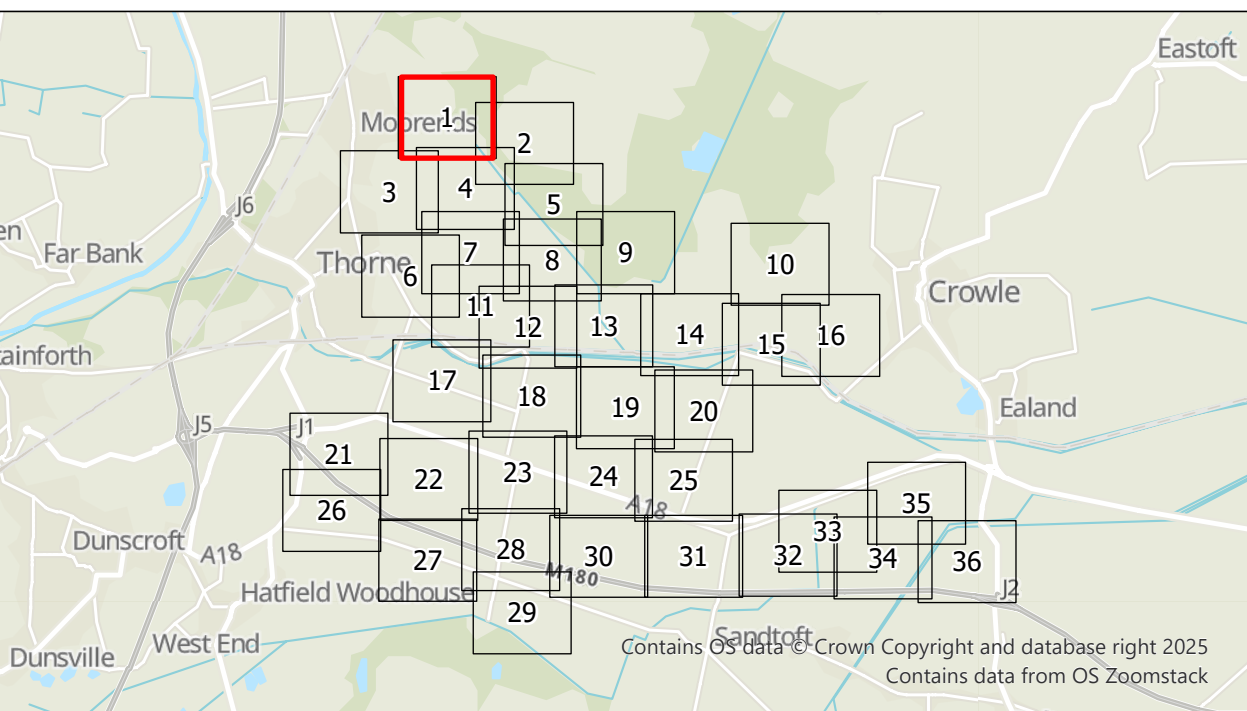
Checked: IH

Approved: RH

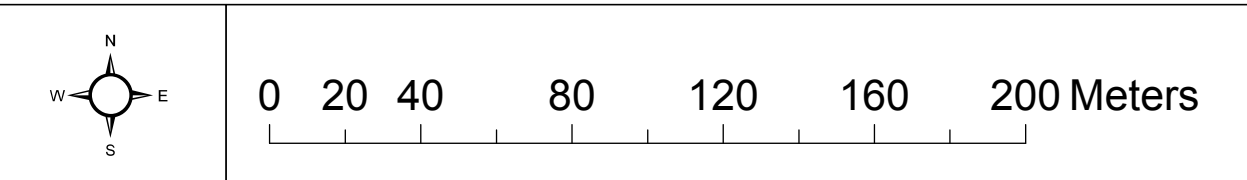
Date: 21/08/2025



Target Notes		Label	
Label	Description	Label	Description
TN1	14m of hedge/row removal (R61)	TN8	8m of G107 to be removed (c. 3-4 no. SM Cat C trees)
TN2	Exising farm track to be infilled and improved	TN9	10m of G107 to be removed (c. 3-4 no. SM Cat C trees)
TN3	H201 Launch and Receiver pits to be made of R90s	TN10	Ditch separates the T144 from the track and existing road
TN4	H201 Launch and Receiver pits to be outside of R90s for G59	TN10	6m of hedge/row removal (H40)
TN5	Track through R90s and anticipated to result in additional impacts to the current agricultural use of the field	TN11	6m of hedge/row removal (H2) (C2)
TN6	6m of hedge/row removal (H134)	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the culvert and tree protection.
TN7	4m of Hedge/row removal (H136)	TN13	2m of hedge/row removal (H3)
		TN14	An early mature to mature common ash tree may require removal to provide c.6m ground clearance over an existing field access point



APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

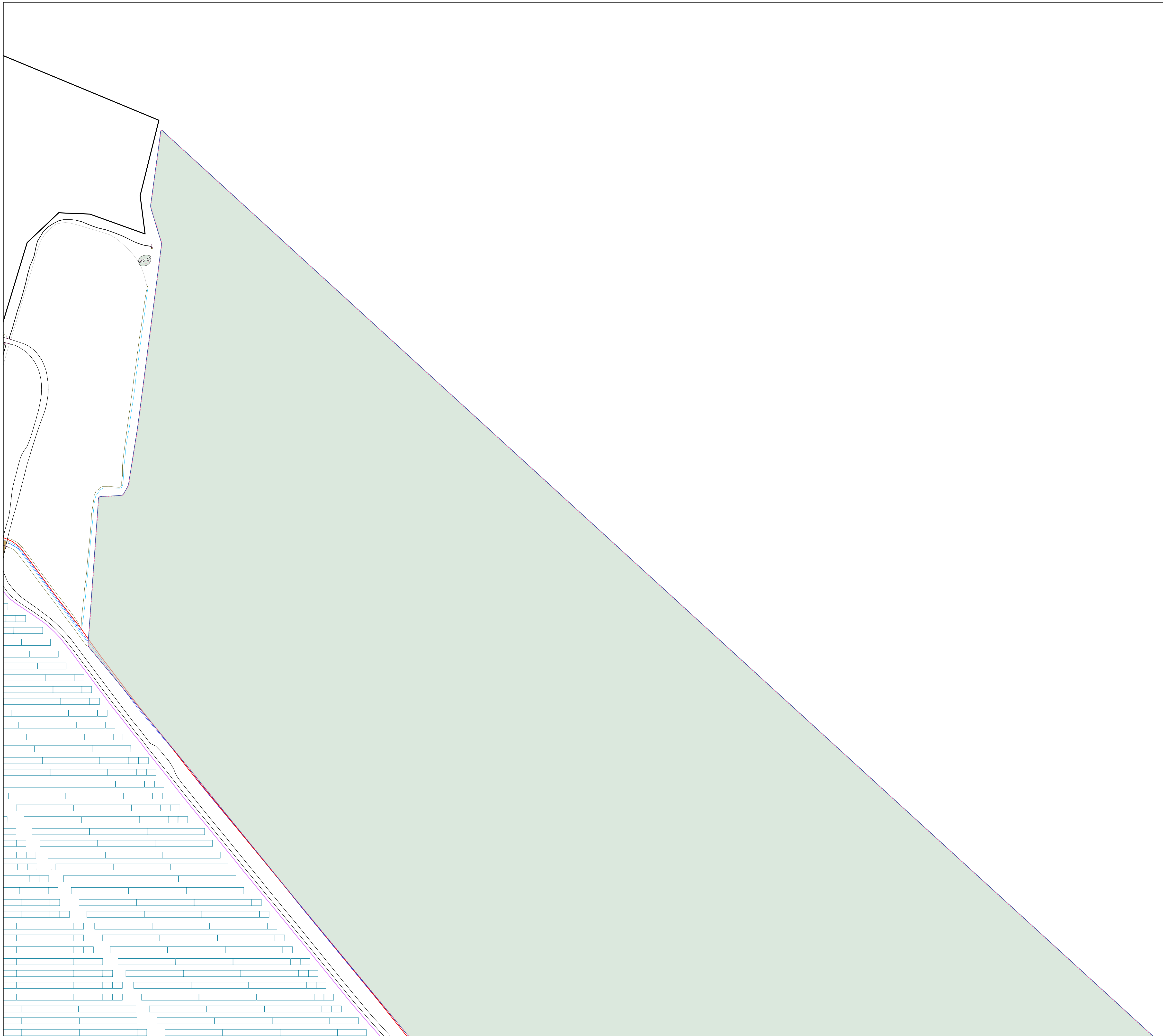


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Drawn: TH	Checked: IH	Approved: RH	Date: 20/08/2025	



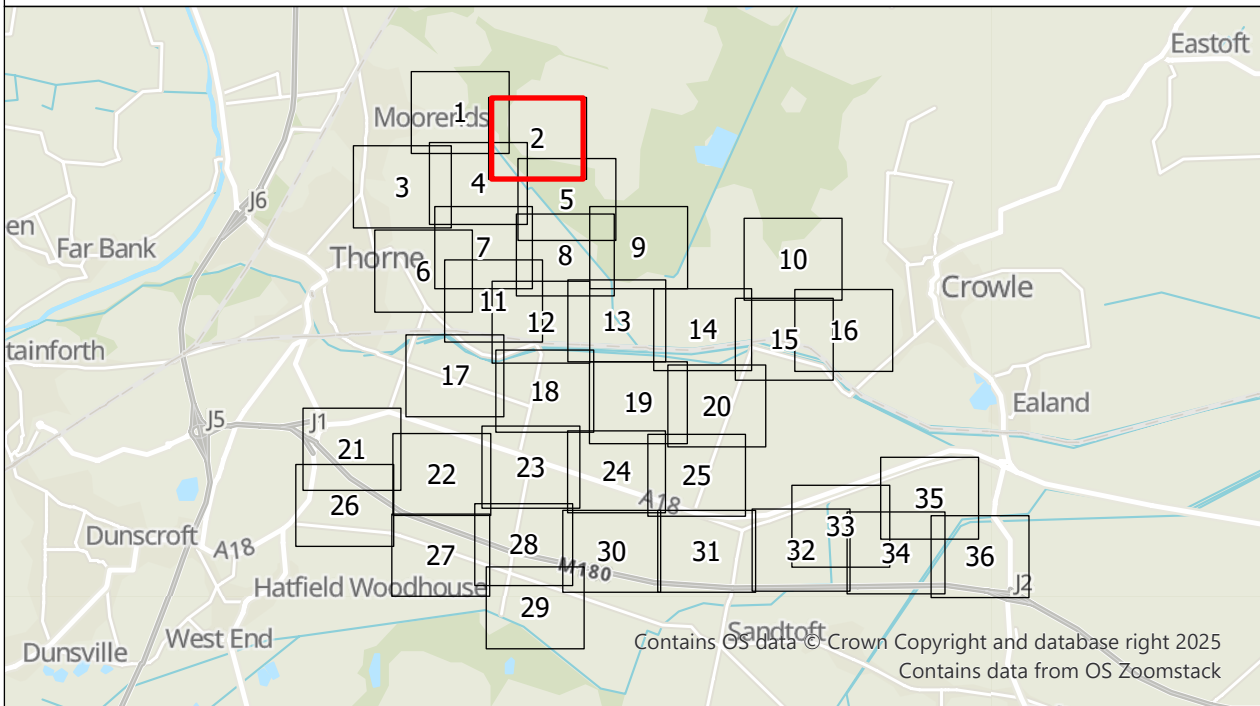
KEY

-  Category A Tree - High quality
(Retention highly desirable)
-  Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)
-  Category B Tree - Moderate quality
(Retention desirable)
-  Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)
-  Category C Tree - Low quality
(May be retained but should not constrain development)
-  Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)
-  Category U Tree - Very low quality
(Mostly unsuitable for retention)
-  Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)
-  Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability
-  Shrub mass/offsite tree/out of scope (OOS)
-  Tree/Group/Hedgerow not on topographical survey. Location given is an estimate
-  Important Hedgerow
-  Tree / Hedgerow / Group to be removed

Protection Measures

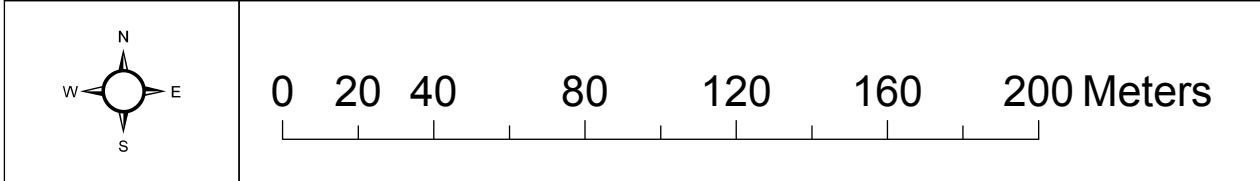
-  Tree Protection Barrier (Figure 2)
-  Post & Rope Tree Protection Barrier
-  All weather information notices to read "Construction Exclusion Zone - No Entry" A3 in size. To be attached to tree protection barriers at regular intervals
-  Target Note
-  Security Perimeter Fencing
-  Track

Target Notes		Label	
Label	Description	Label	Description
TN1	14m of H2O removal (P403)	TN8	6m of G10 for H2O removal (C-3.4 no. 584 Cat C item)
TN2	Existing 7m pits to be utilized and improved	TN9	Ditch separates the T164 from the track and access road
TN3	H2O Launch and Receiver pits to be outside of RP4	TN10	6m of hedge removal (P449)
TN4	H2O Launch and Receiver pits to be outside of RP4 for G29	TN11	6m of hedge removal H37 (C2)
TN5	Track through RP4 not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction of crown raising of the branches may be necessary to maintain the current tree production
TN6	12m of hedge removal (P1138)	TN13	12m of hedge removal (P435)
TN7	4m of Hedge removal (P1474)	TN14	An early mature to mature crown arch ground clearance over an existing 30m access point



Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

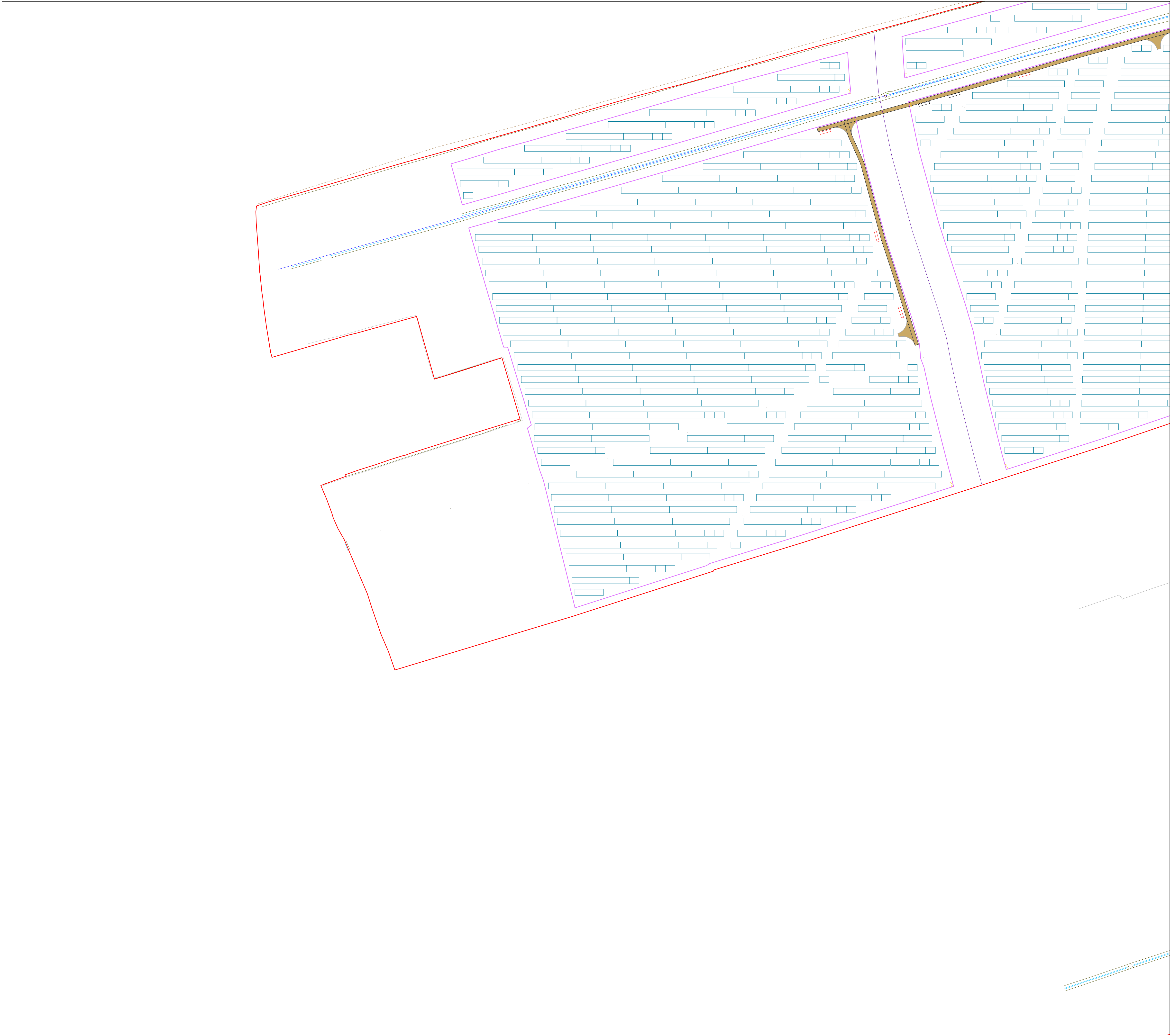


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Drawn: TH	Checked: IH	Approved: RH	Date: 20/08/2025		



KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry' A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H61)	TN8	8m of G107 to be removed (c. 3-4 no. 5M Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for C&D	TN11	6m of hedgerow removal H37 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of Hedgerow removal (H130)
TN7	6m of Hedgerow removal (H174)	TN14	An early measure to mature common ash tree may require crown raising to provide c.5m ground clearance over an existing field access point

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

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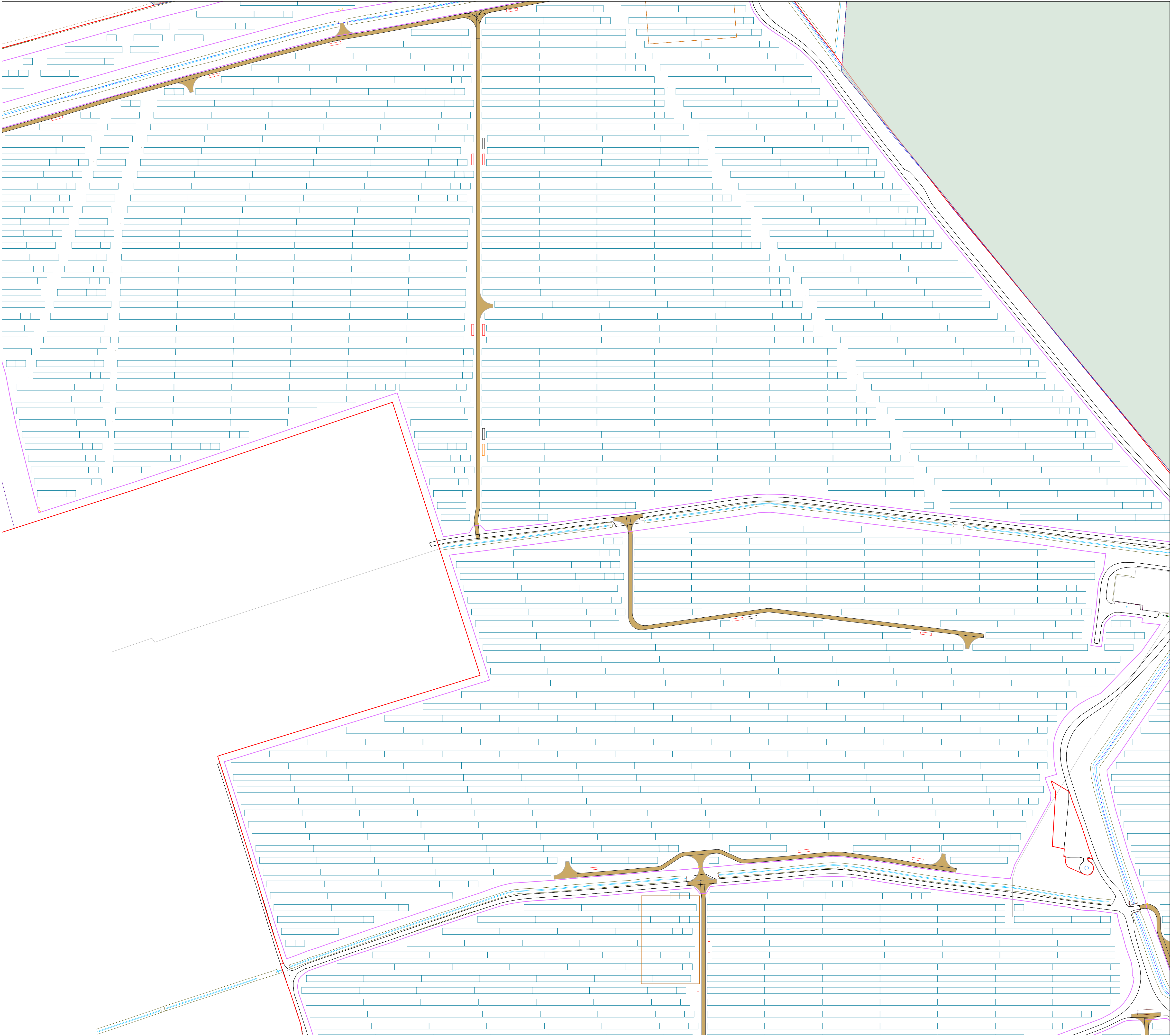
Drawing Status: Final

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Approved: RH

Date: 20/08/2025



KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry' A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H61)	TN8	8m of G107 to be removed (c. 3-4 no. SM Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for G10	TN11	6m of hedgerow removal H107 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of Hedgerow removal (H130)
TN7	6m of Hedgerow removal (H174)	TN14	An early feature to mature common with tree may require crown raising to provide a 5m ground clearance over an existing field access point

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

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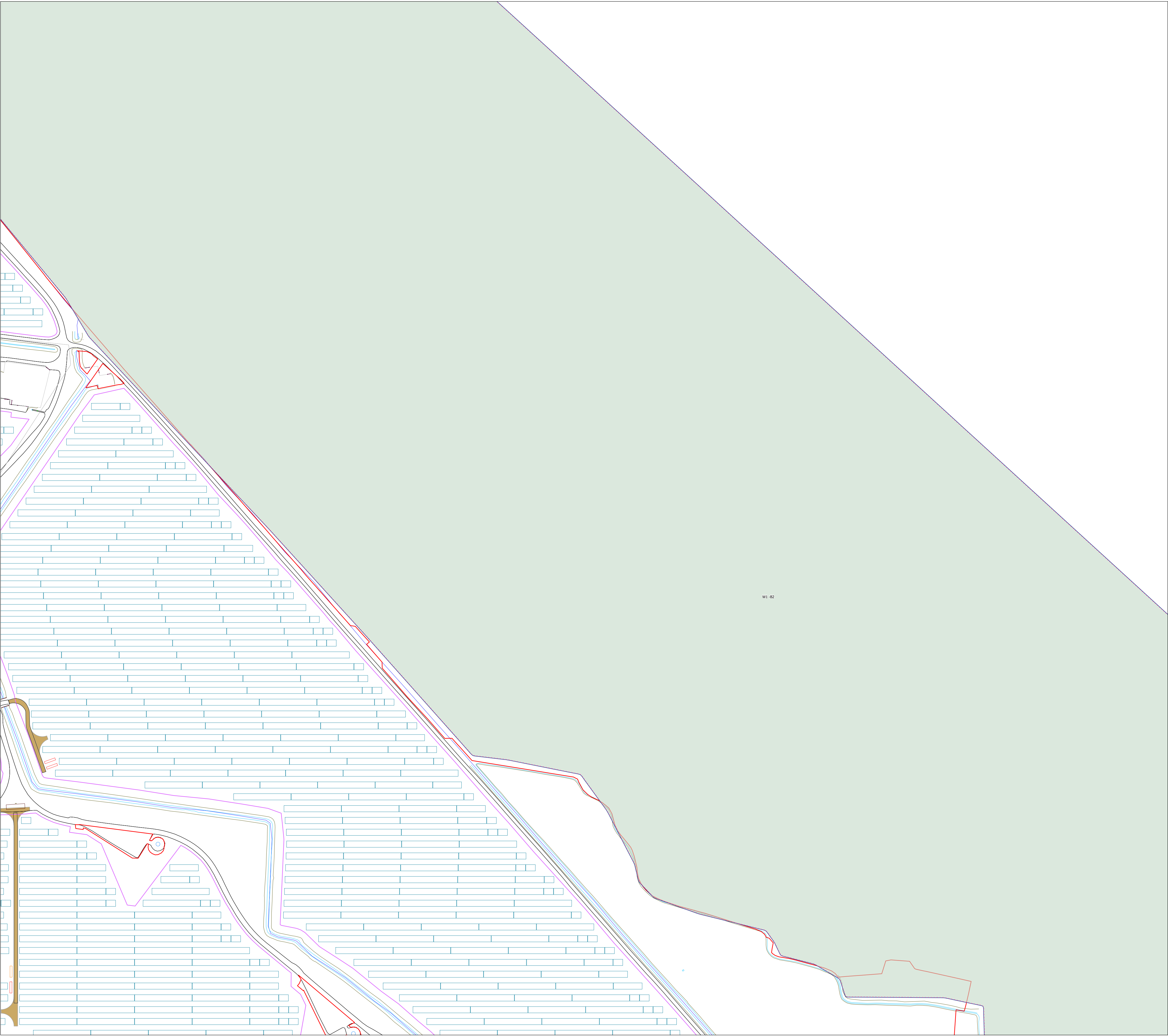
Drawing Status: Final

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Checked: IH

Approved: RH

Date: 20/08/2025



KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry' A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H61)	TN8	8m of G107 to be removed (c. 3-4 no. SM Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for CSD	TN11	6m of hedgerow removal H37 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of Hedgerow removal (H130)
TN7	4m of Hedgerow removal (H174)	TN14	An early mature to mature common ash tree may require crown raising to provide c.5m ground clearance over an existing field access point

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

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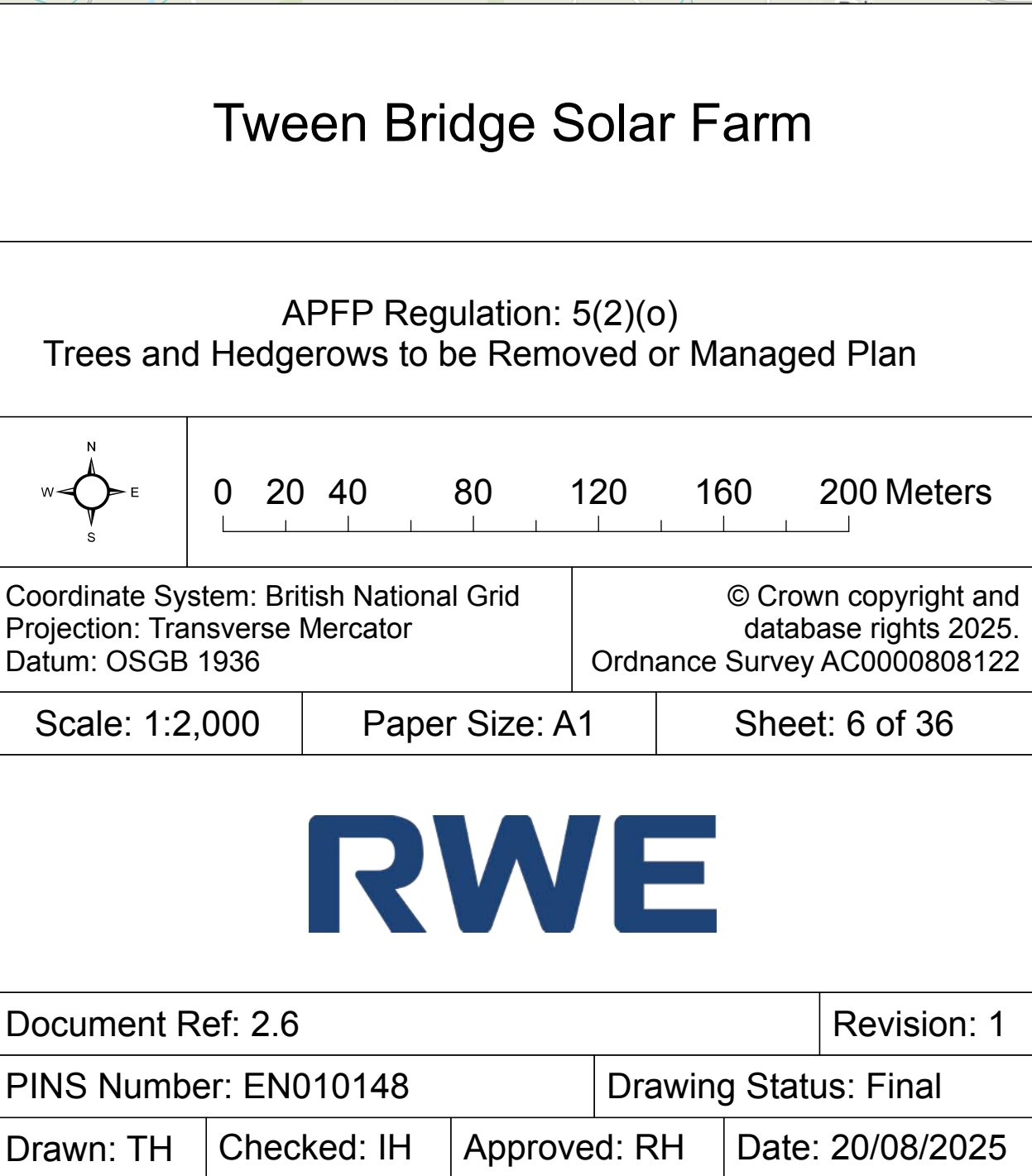
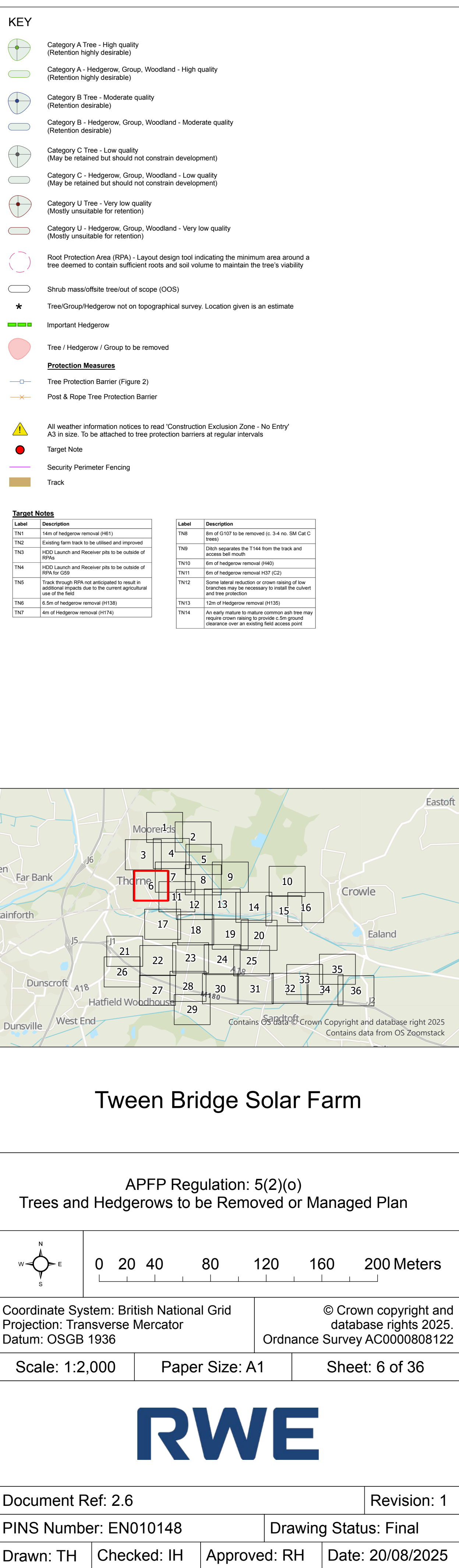
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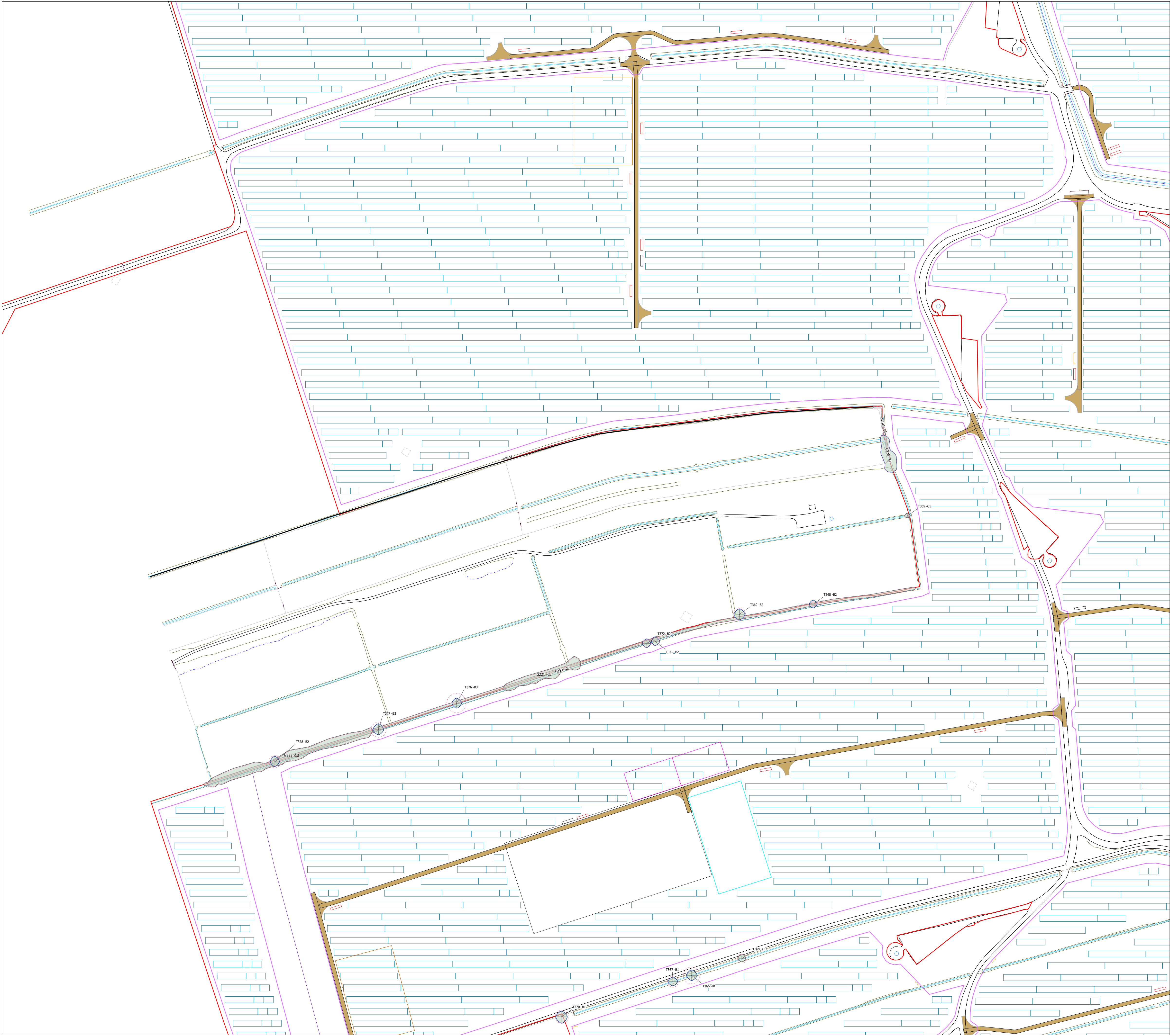
Drawn: TH

Checked: IH

Approved: RH

Date: 20/08/2025





KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry' A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H61)	TN8	8m of G107 to be removed (c. 3-4 no. 5M Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA for G50	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for G50	TN11	6m of hedgerow removal H37 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of hedgerow removal (H130)
TN7	4m of Hedgerow removal (H174)	TN14	An early feature to mature common with tree may require crown raising to provide 0.5m ground clearance over an existing field access point

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

0 20 40 80 120 160 200 Meters

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Sheet: 7 of 36

Document Ref: 2.6

Revision: 1

PINS Number: EN010148

Drawing Status: Final

Drawn: TH

Checked: IH

Approved: RH

Date: 20/08/2025



KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry'
A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description
TN1	14m of hedgerow removal (H41)
TN2	Existing farm track to be utilised and improved
TN3	H2D Launch and Receiver pits to be outside of RPA
TN4	H2D Launch and Receiver pits to be outside of RPA for C&D
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field
TN6	6.5m of hedgerow removal (H138)
TN7	4m of Hedgerow removal (H174)

Label	Description
TN8	8m of G107 to be removed (c. 3-4 no. 9M Gal C trees)
TN9	Ditch separates the T144 from the track and access bell mouth
TN10	6m of hedgerow removal (H40)
TN11	6m of hedgerow removal H107 (C2)
TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN13	12m of Hedgerow removal (H130)
TN14	An early feature to mature common ash tree may require crown raising to provide c.5m ground clearance over an existing field access point

en

Far Bank

ainforth

Dunscroft

Dunsville

West End

Moore

Thorn

Eastoft

Crowle

Ealand

Hatfield Woodhouse

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Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)

Trees and Hedgerows to be Removed or Managed Plan

N

W

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S

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20

40

80

120

160

200

Meters

Coordinate System: British National Grid

Projection: Transverse Mercator

Datum: OSGB 1936

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Sheet: 8 of 36

RWE

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Drawing Status: Final

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Checked: IH

Approved: RH

Date: 20/08/2025

KEY

Category A Tree - High quality
(Retention highly desirable)

Category A+ Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B+ Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C+ Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U+ Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Strub mass/offsite tree/out of scope (OOS)

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read "Construction Exclusion Zone - No Entry"
A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description
TN1	14m of hedgerow removal (H81)
TN2	Existing farm track to be lifted and improved
TN3	HDD Launch and Receiver pits to be outside of RPA
TN4	HDD Launch and Receiver pits to be outside of RPA for G90
TN5	Track through ORK not anticipated to result in additional impacts due to the current agricultural use of the field
TN6	6.5m of hedgerow removal (H138)
TN7	6m of Hedgerow removal (H174)

Label	Description
TN8	6m of G1027 to be removed (c. 3-4 no. S&M Cat C trees)
TN9	Ditch separates the T144 from the track and access feel mouth
TN10	6m of hedgerow removal (H40)
TN11	6m of hedgerow removal H27 (C2)
TN12	Some lateral reduction or crown raising of few branches may be necessary to install the culvert and tree protection
TN13	12m of Hedgerow removal (H135)
TN14	An early mature to mature common ash tree may require crown-staking to provide 5.6m ground clearance over an existing field access point

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Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

N
W E
S

0 20 40 80 120 160 200 Meters

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Projection: Transverse Mercator
Datum: OSGB 1936

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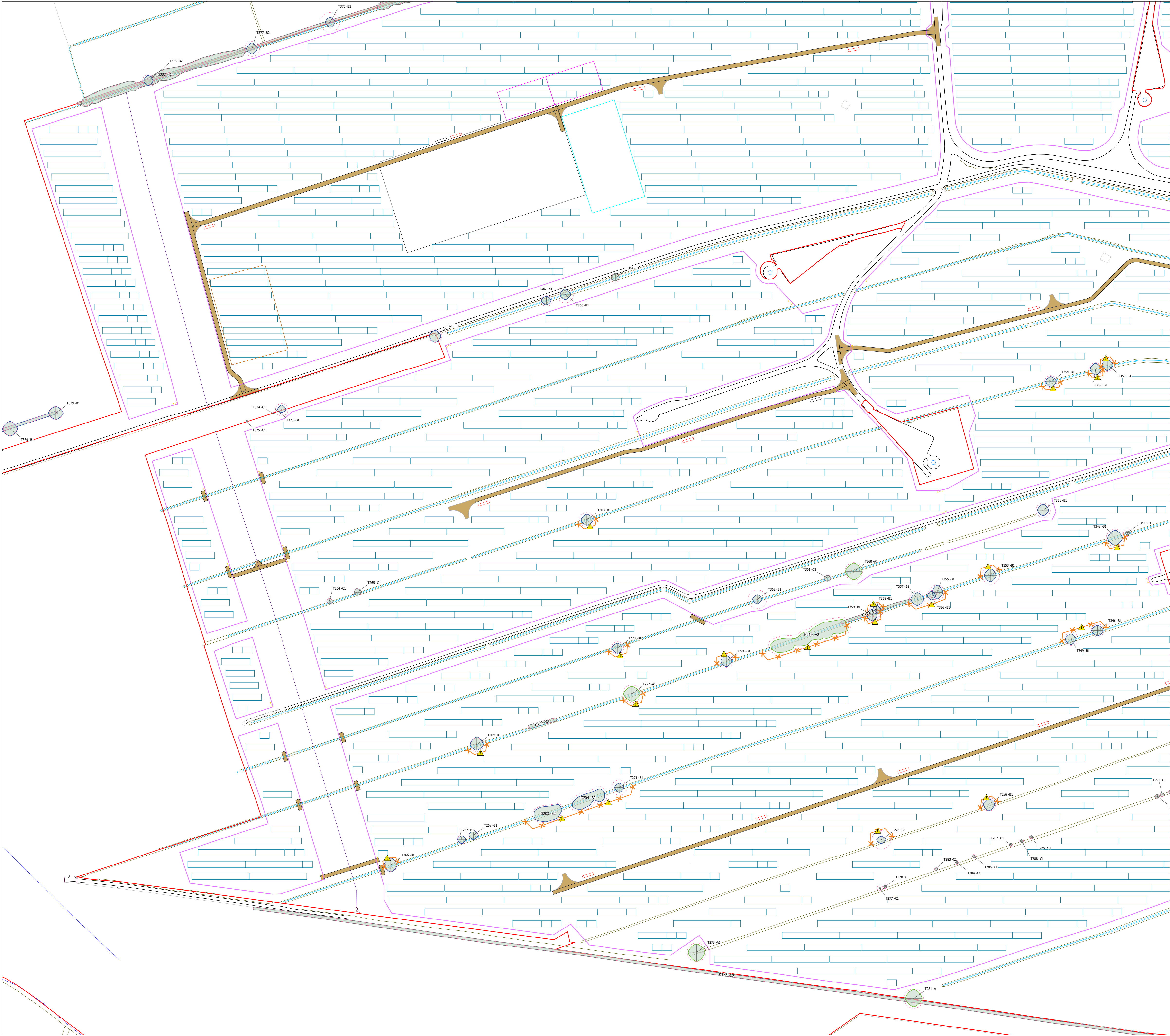
Drawing Status: Final

Drawn: TH

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Approved: RH

Date: 20/08/2025



KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
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Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
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Shrub mass/offsite tree/out of scope (OOS)

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry'
A3 in size. To be attached to tree protection barriers at regular intervals

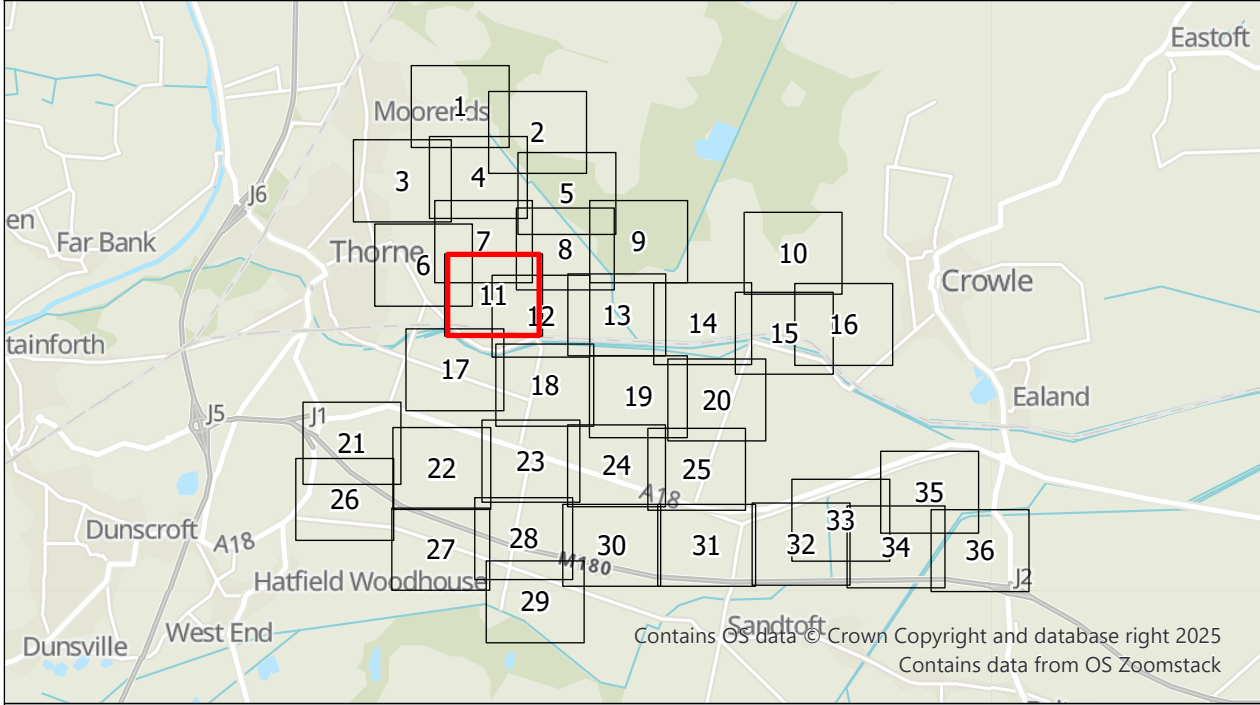
Target Note

Security Perimeter Fencing

Track

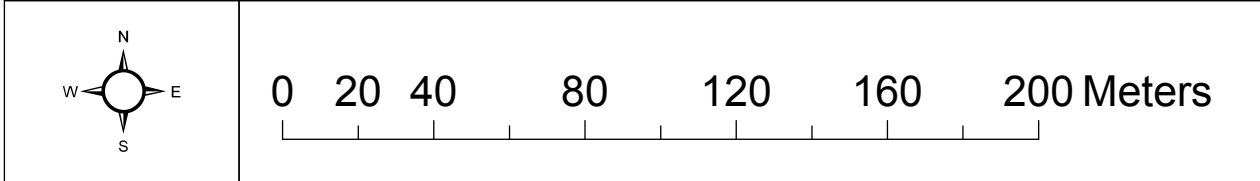
Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H61)	TN8	8m of G107 to be removed (c. 3.4 m. SM Cat C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for G58	TN11	6m of hedgerow removal H17 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of Hedgerow removal (H130)
TN7	4m of Hedgerow removal (H174)	TN14	An early feature to mature common with tree may require crown raising to provide 0.5m ground clearance over an existing field access point



Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan



Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

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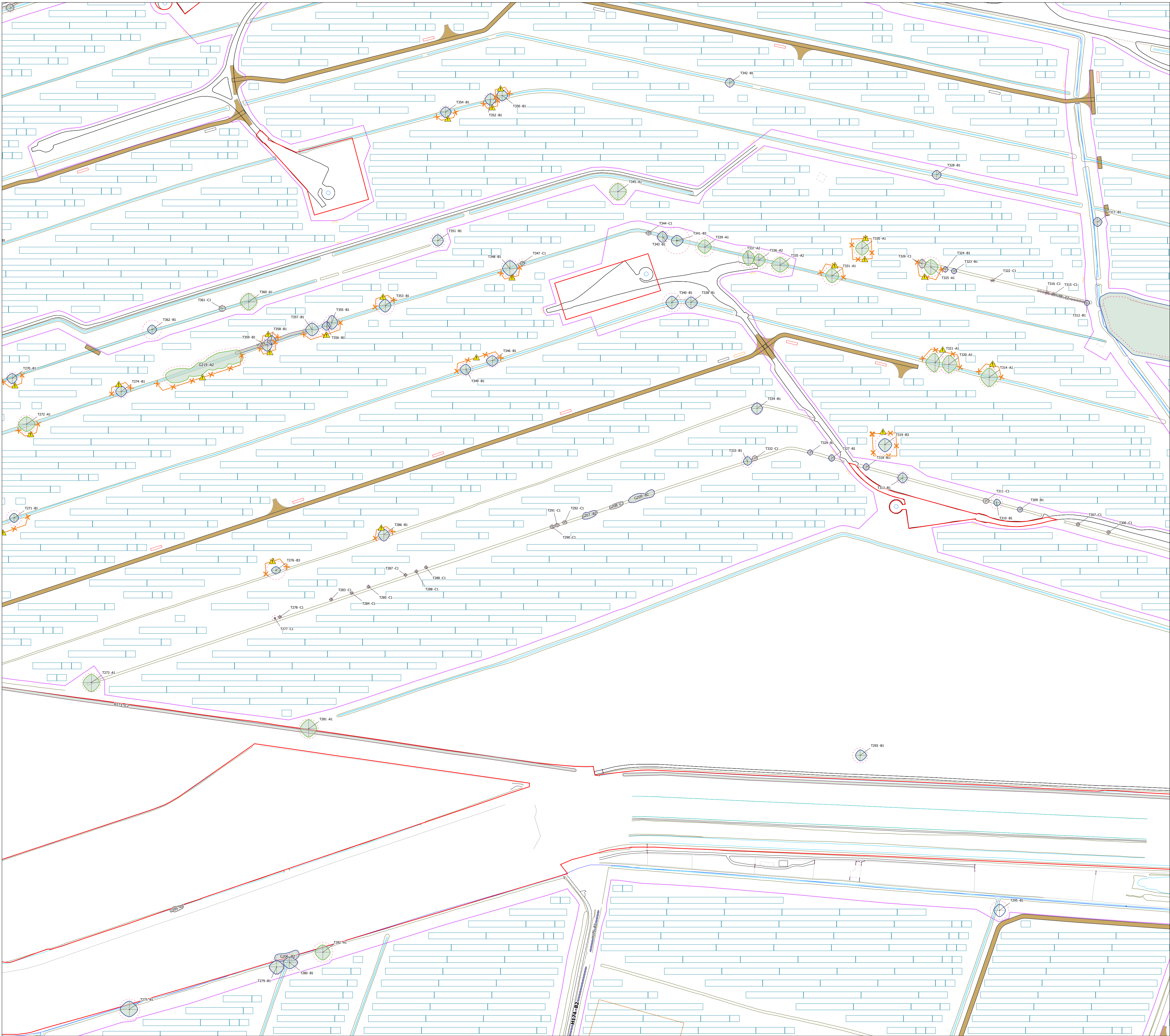
Scale: 1:2,000

Paper Size: A1

Sheet: 11 of 36



Document Ref: 2.6			Revision: 1
PINS Number: EN010148			Drawing Status: Final
Drawn: TH	Checked: IH	Approved: RH	Date: 20/08/2025



KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry' A3 in size. To be attached to tree protection barriers at regular intervals

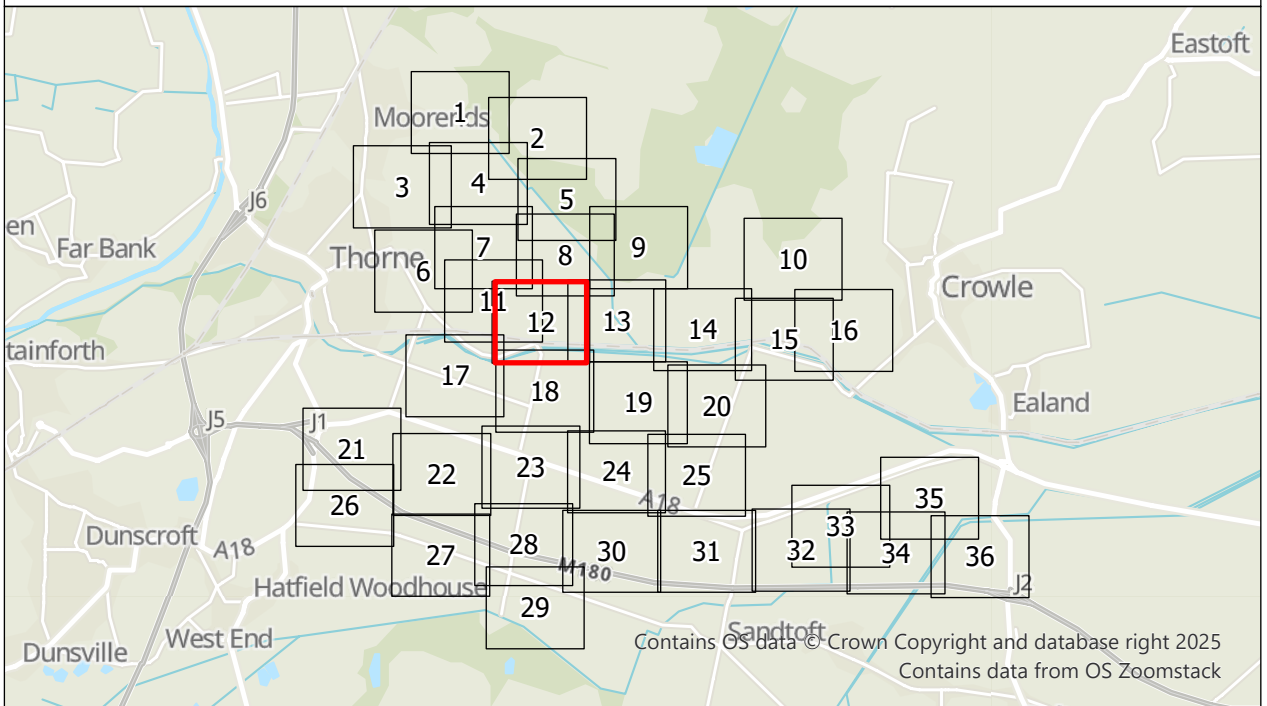
Target Note

Security Perimeter Fencing

Track

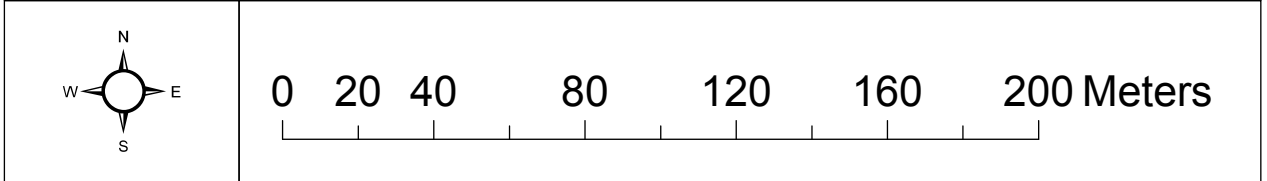
Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H1)	TN8	8m of G107 to be removed (c. 3-4 no. SM Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for G107	TN11	6m of hedgerow removal H17 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of hedgerow removal (H130)
TN7	6m of hedgerow removal (H174)	TN14	An early reduction to mature common ash tree may require crown raising to provide 0.5m ground clearance over an existing field access point



Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan



Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

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Revision: 1

PINS Number: EN010148

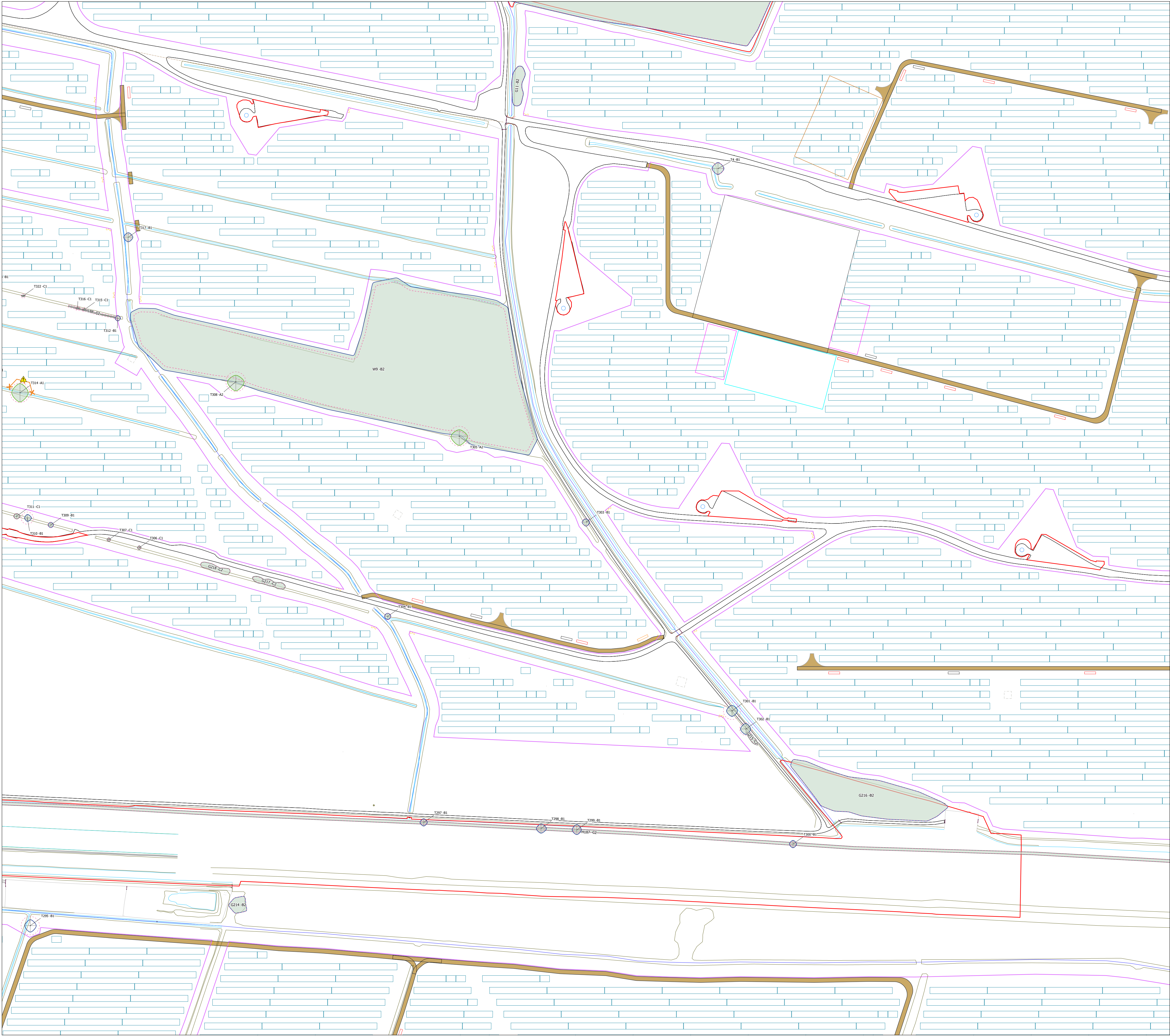
Drawing Status: Final

Drawn: TH

Checked: IH

Approved: RH

Date: 20/08/2025



KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry' A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H61)	TN8	8m of G107 to be removed (c. 3-4 no. 5M Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for G50	TN11	6m of hedgerow removal H37 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of hedgerow removal (H130)
TN7	4m of Hedgerow removal (H174)	TN14	An early measure to mature common ash tree may require crown raising to provide a 0.9m ground clearance over an existing field access point

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

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Sheet: 13 of 36

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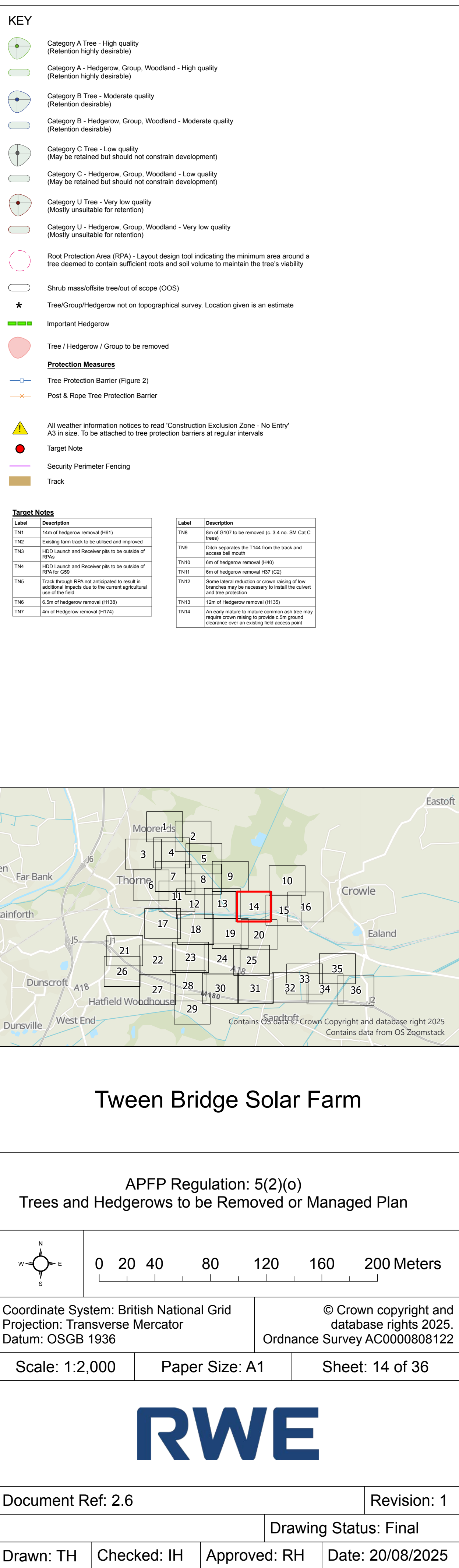
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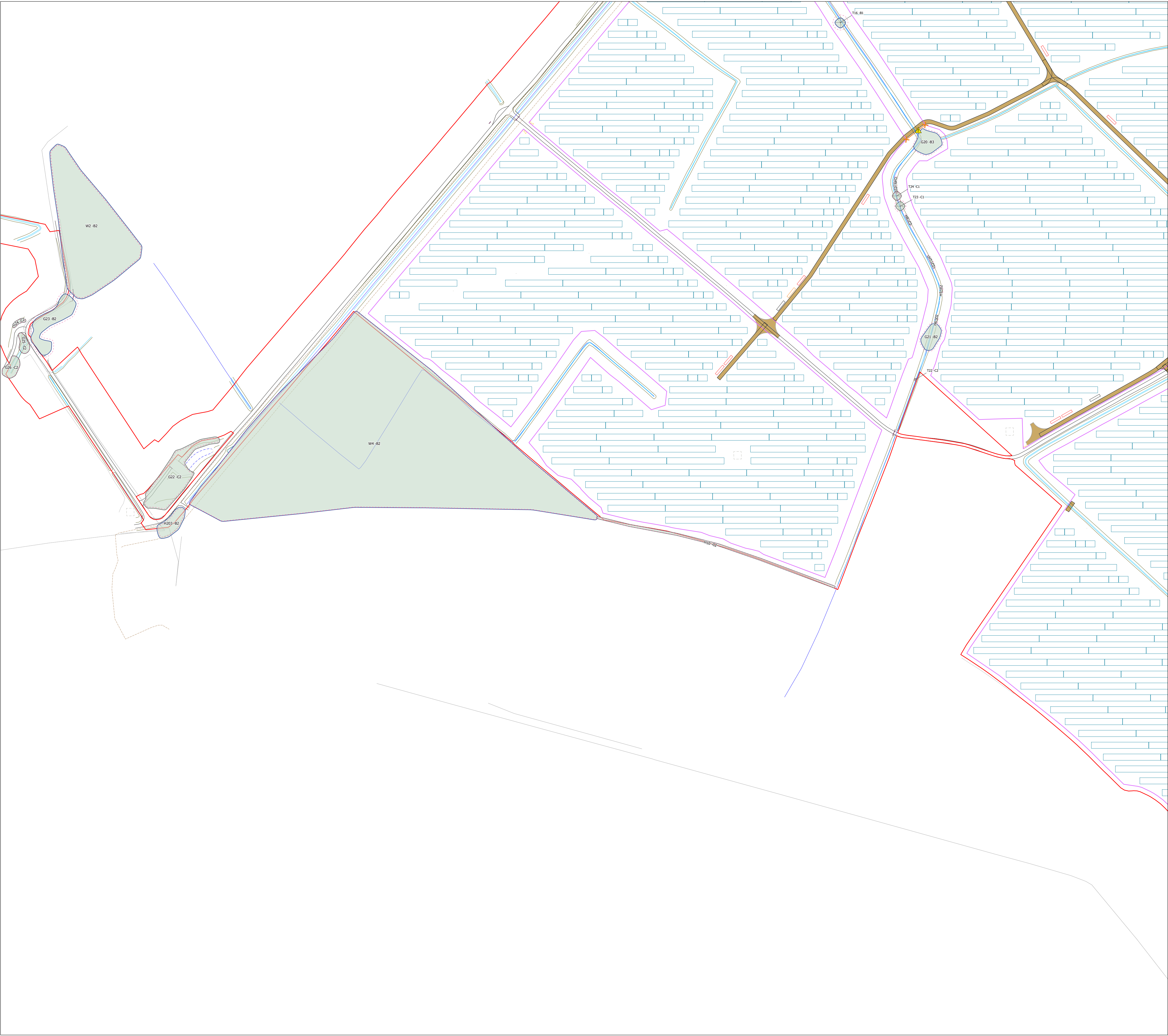
Drawn: TH

Checked: IH

Approved: RH

Date: 20/08/2025





KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry'
A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description
TN1	14m of hedgerow removal (H61)
TN2	Existing farm track to be utilised and improved
TN3	H20 Launch and Receiver pits to be outside of RPA
TN4	H20 Launch and Receiver pits to be outside of RPA
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field
TN6	6.5m of hedgerow removal (H138)
TN7	6m of Hedgerow removal (H174)

Label	Description
TN8	8m of G107 to be removed (c. 3-4 no. 5M Gal C trees)
TN9	Ditch separates the T144 from the track and access bell mouth
TN10	6m of hedgerow removal (H40)
TN11	6m of hedgerow removal H17 (C2)
TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN13	12m of Hedgerow removal (H130)
TN14	An early feature to mature common with tree may require crown raising to provide a 5m ground clearance over an existing field access point

en

Far Bank

ainforth

Dunscroft

Dunville

West End

Moore

Thorne

Eastoft

Crowle

Ealand

Hatfield Woodhouse

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Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

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160

200

Meters

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

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Sheet: 15 of 36

RWE

Document Ref: 2.6

Revision: 1

PINS Number: EN010148

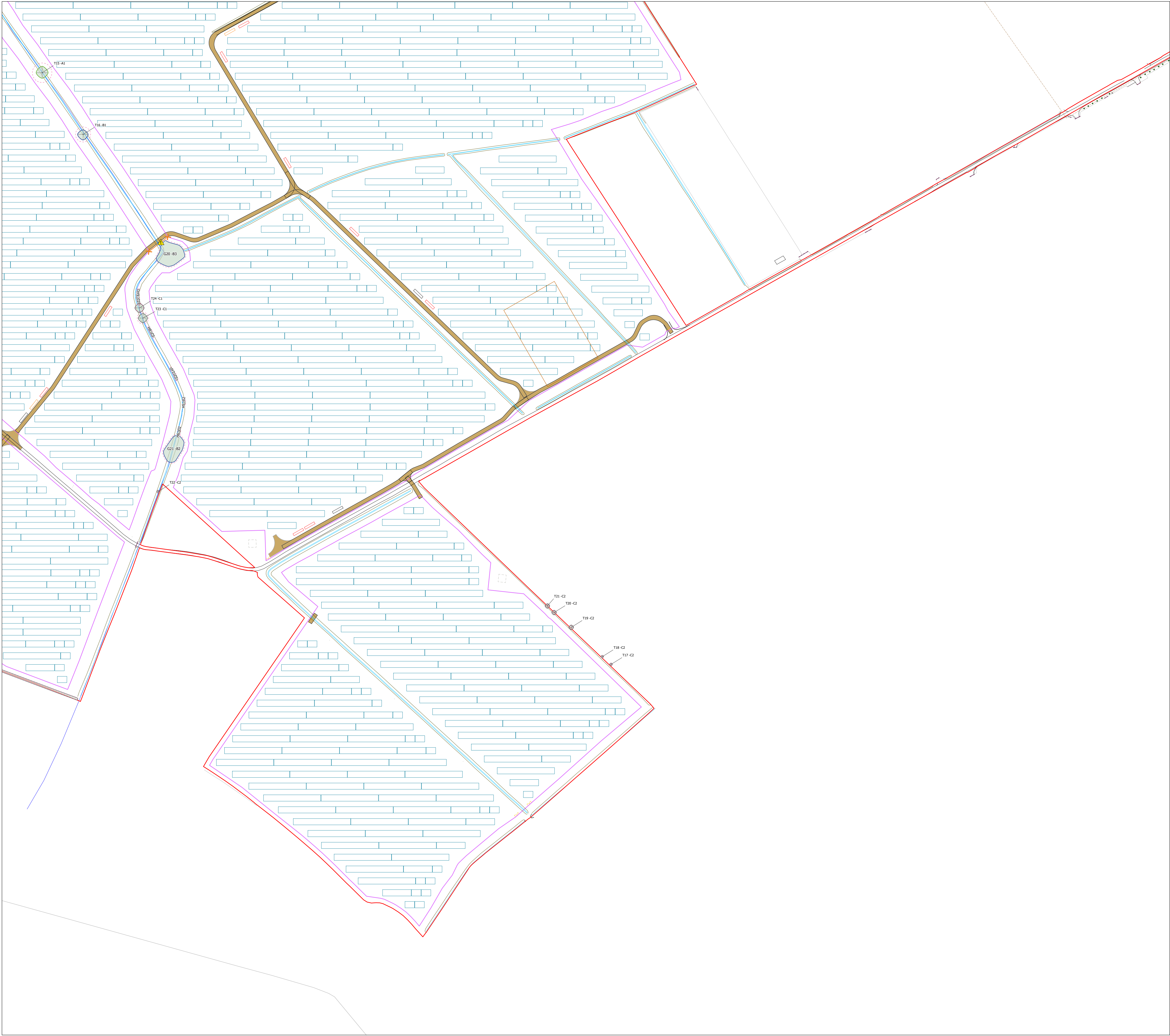
Drawing Status: Final

Drawn: TH

Checked: IH

Approved: RH

Date: 20/08/2025



KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

*

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry'
A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H61)	TN8	8m of G107 to be removed (c. 3-4 no. SM Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for G10	TN11	6m of hedgerow removal H17 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of Hedgerow removal (H130)
TN7	6m of Hedgerow removal (H174)	TN14	An early mature to mature common ash tree may require crown raising to provide c.5m ground clearance over an existing field access point

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

N

W

E

S

0

20

40

80

120

160

200

Meters

Coordinate System: British National Grid
Projection: Transverse Mercator
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Sheet: 16 of 36

RWE

Document Ref: 2.6

Revision: 1

Drawing Status: Final

Drawn: TH

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Approved: RH

Date: 20/08/2025



KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

*

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

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Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry'
A3 in size. To be attached to tree protection barriers at regular intervals

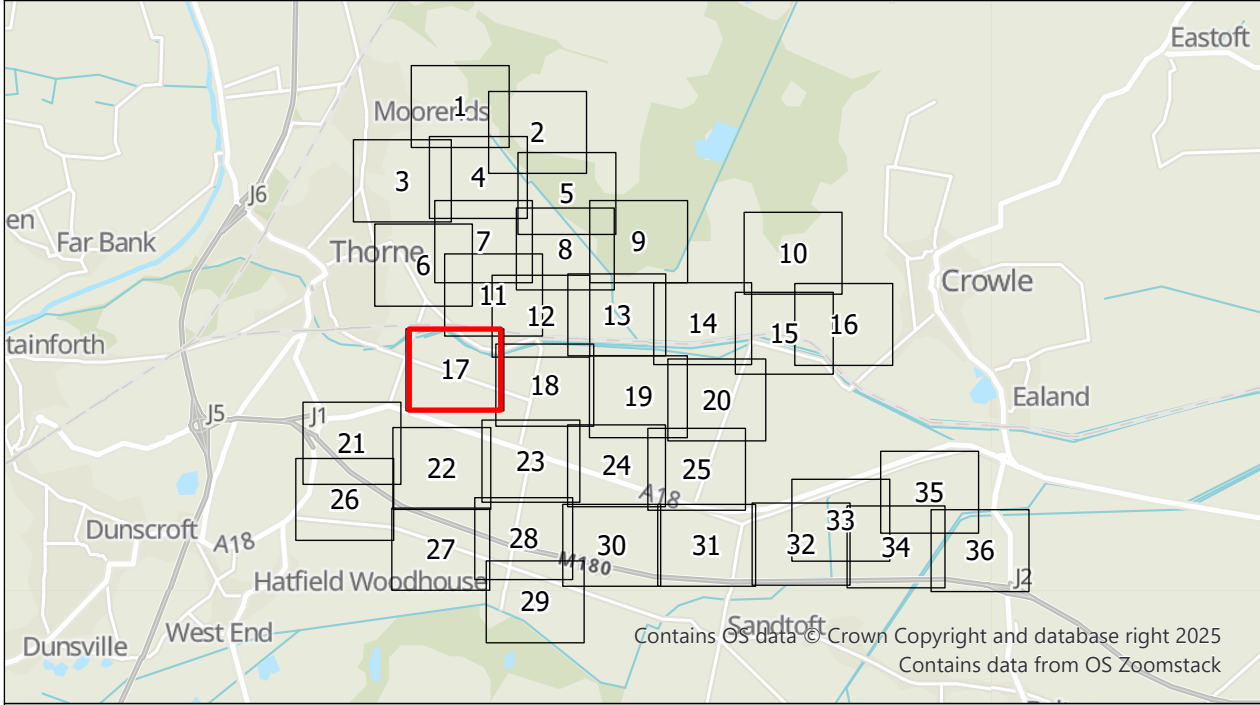
Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H61)	TN8	8m of G107 to be removed (c. 3-4 no. SM Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for C2D	TN11	6m of hedgerow removal H17 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of Hedgerow removal (H135)
TN7	4m of Hedgerow removal (H174)	TN14	An early feature to mature common with tree may require crown raising to provide c.5m ground clearance over an existing field access point



Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

N

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E

S

0 20 40 80 120 160 200 Meters

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

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Scale: 1:2,000

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Sheet: 17 of 36

RWE

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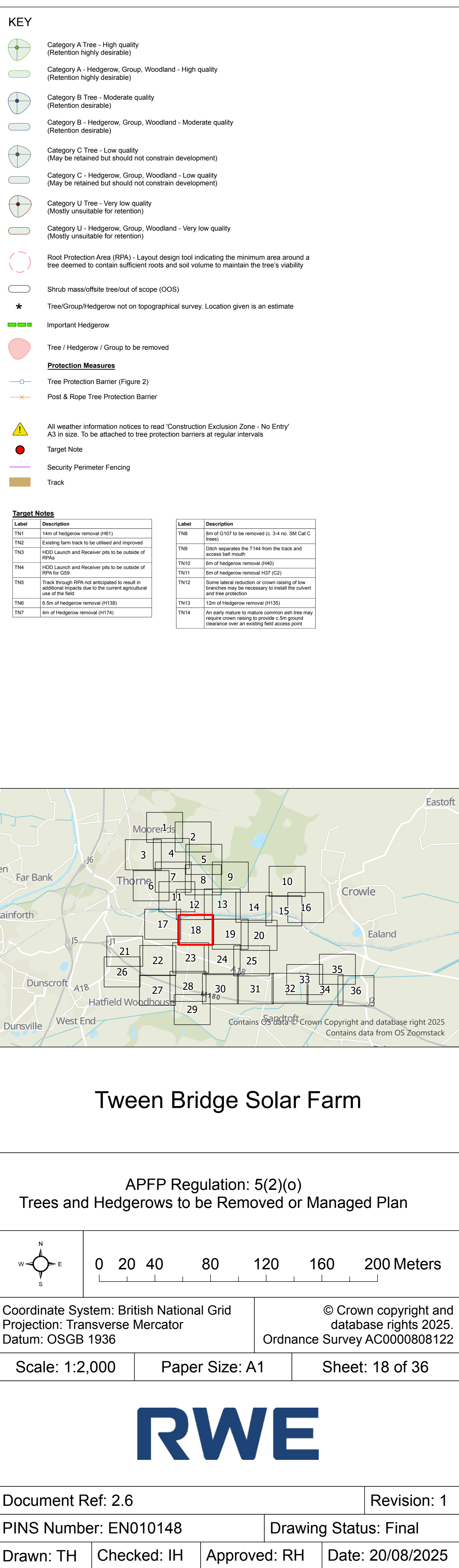
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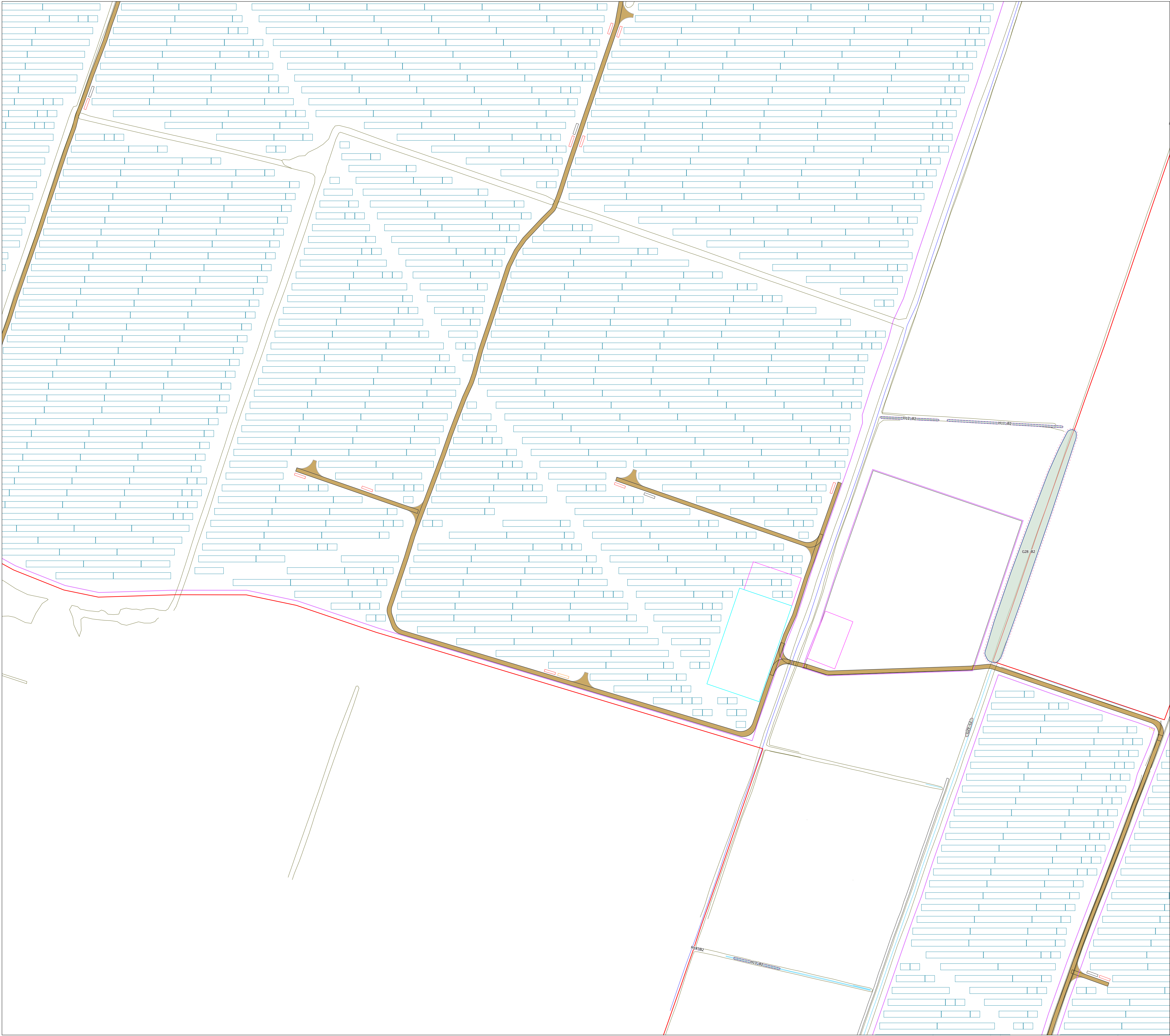
Drawn: TH

Checked: IH

Approved: RH

Date: 20/08/2025





KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry' A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H1)	TN8	8m of G107 to be removed (c. 34 no. 9M Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for G10	TN11	6m of hedgerow removal H17 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H13B)	TN13	12m of Hedgerow removal (H13B)
TN7	4m of Hedgerow removal (H17A)	TN14	An early feature to mature common with tree may require crown raising to provide c.5m ground clearance over an existing field access point

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

0 20 40 80 120 160 200 Meters

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Projection: Transverse Mercator
Datum: OSGB 1936

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Paper Size: A1

Sheet: 19 of 36

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Revision: 1

PINS Number: EN010148

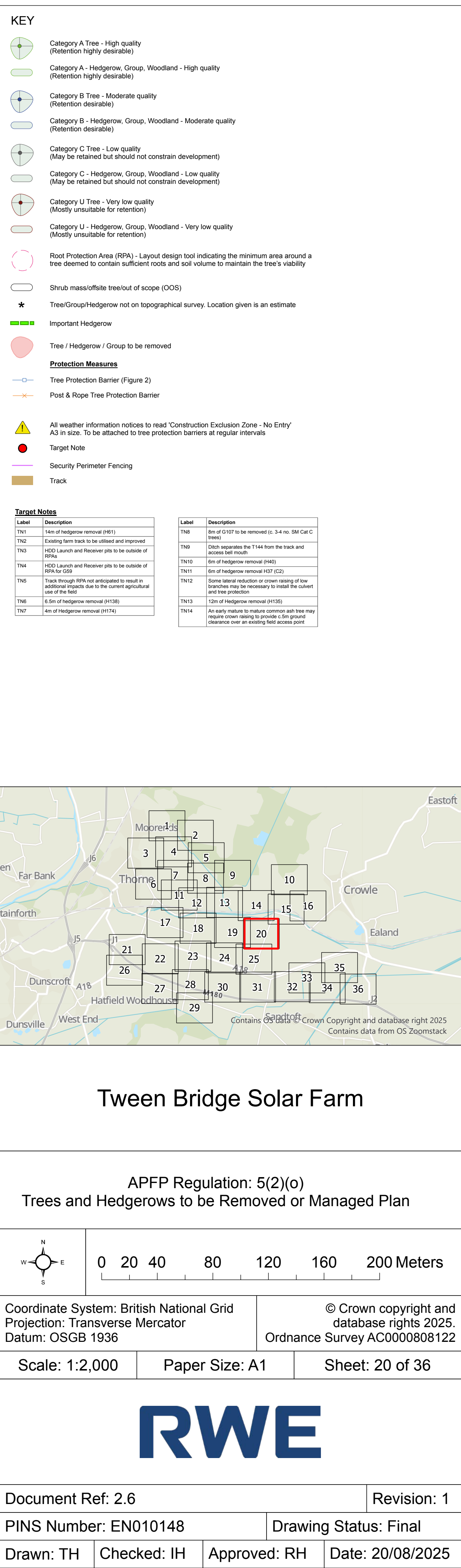
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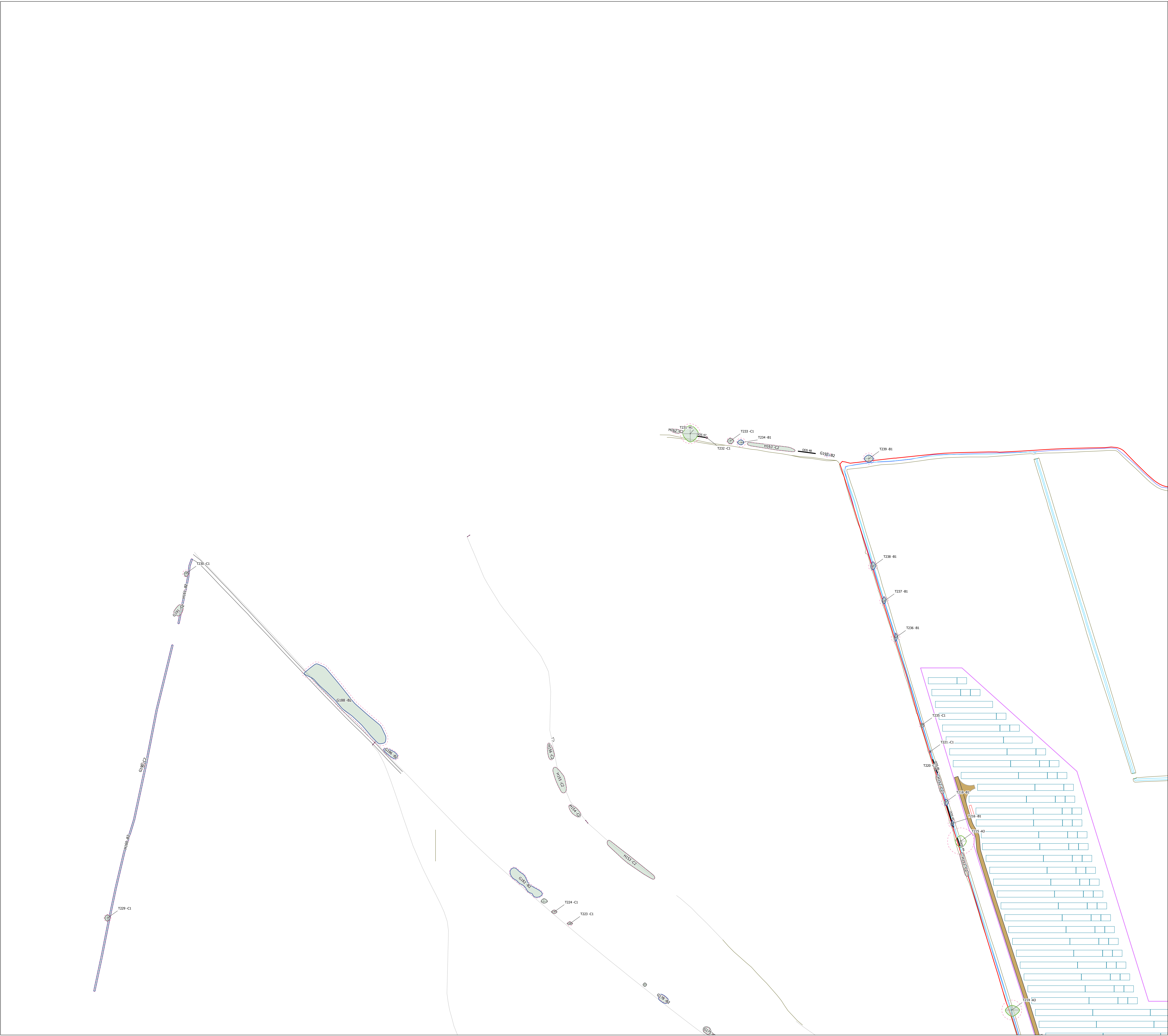
Drawn: TH

Checked: IH

Approved: RH

Date: 20/08/2025





KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
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Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry' A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H61)	TN8	8m of G107 to be removed (c. 3-4 no. SM Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for CSD	TN11	6m of hedgerow removal H37 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of Hedgerow removal (H130)
TN7	4m of Hedgerow removal (H174)	TN14	An early mature to mature common with tree may require crown raising to provide a 0.5m ground clearance over an existing field access point

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

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Sheet: 21 of 36

Document Ref: 2.6

Revision: 1

PINS Number: EN010148

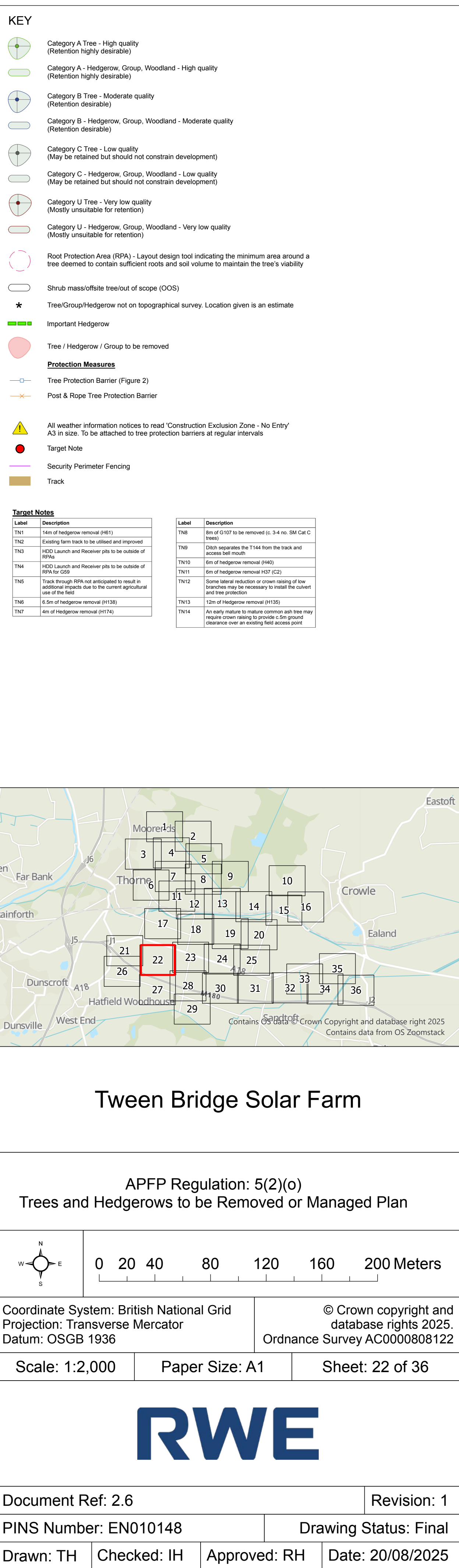
Drawing Status: Final

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KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

*

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry' A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes			
Label	Description	Label	Description
TN1	14m of hedgerow removal (H61)	TN8	8m of G107 to be removed (c. 3-4 no. SM Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for CSD	TN11	6m of hedgerow removal H37 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of hedgerow removal (H138)
TN7	4m of Hedgerow removal (H174)	TN14	An early nature to mature common with tree may require crown raising to provide c.5m ground clearance over an existing field access point

Tween Bridge Solar Farm

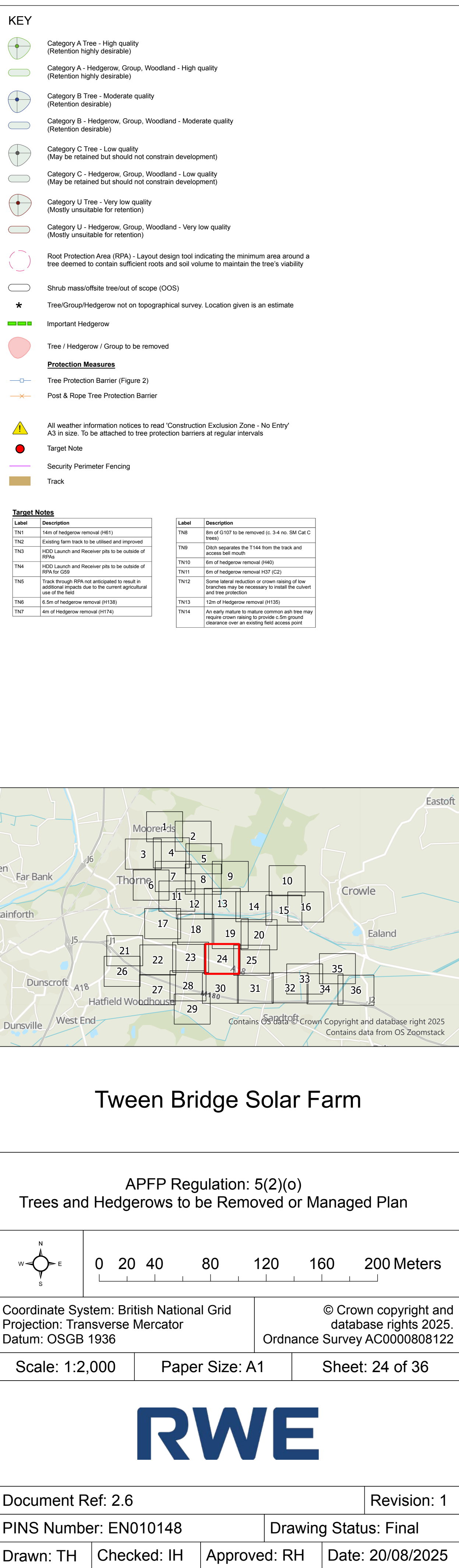
APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

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Datum: OSGB 1936

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Scale: 1:2,000 Paper Size: A1 Sheet: 23 of 36

Document Ref: 2.6			Revision: 1
PINS Number: EN010148			Drawing Status: Final
Drawn: TH	Checked: IH	Approved: RH	Date: 20/08/2025





KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry' A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H1)	TN8	8m of G107 to be removed (c. 3-4 no. SM Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for G107	TN11	6m of hedgerow removal H107 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of Hedgerow removal (H138)
TN7	4m of Hedgerow removal (H174)	TN14	An early feature to mature common with tree may require crown raising to provide a 5m ground clearance over an existing field access point

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

0 20 40 80 120 160 200 Meters

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

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Sheet: 25 of 36

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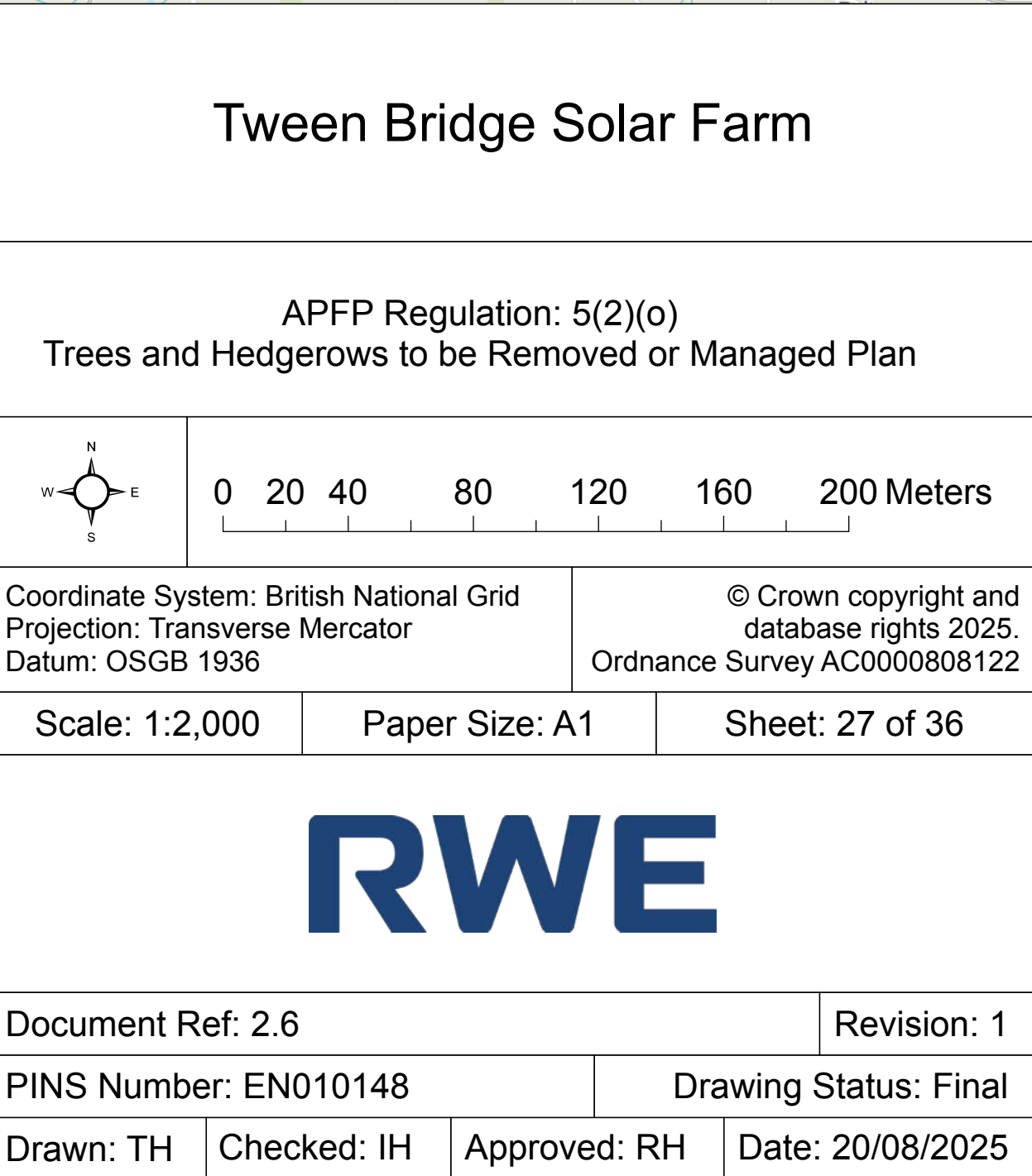
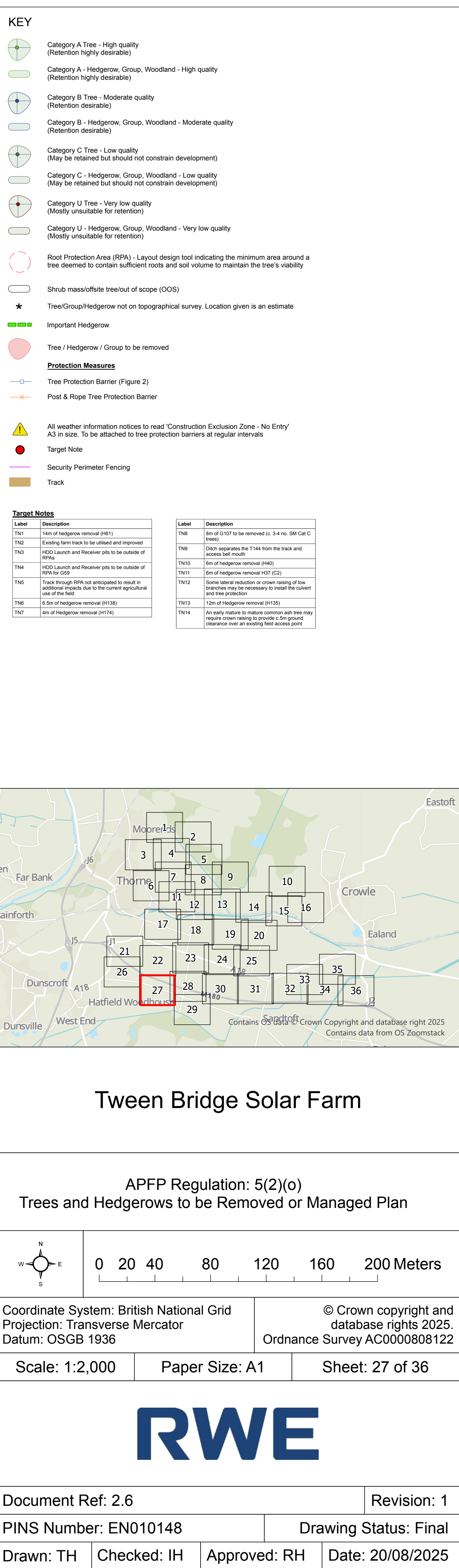
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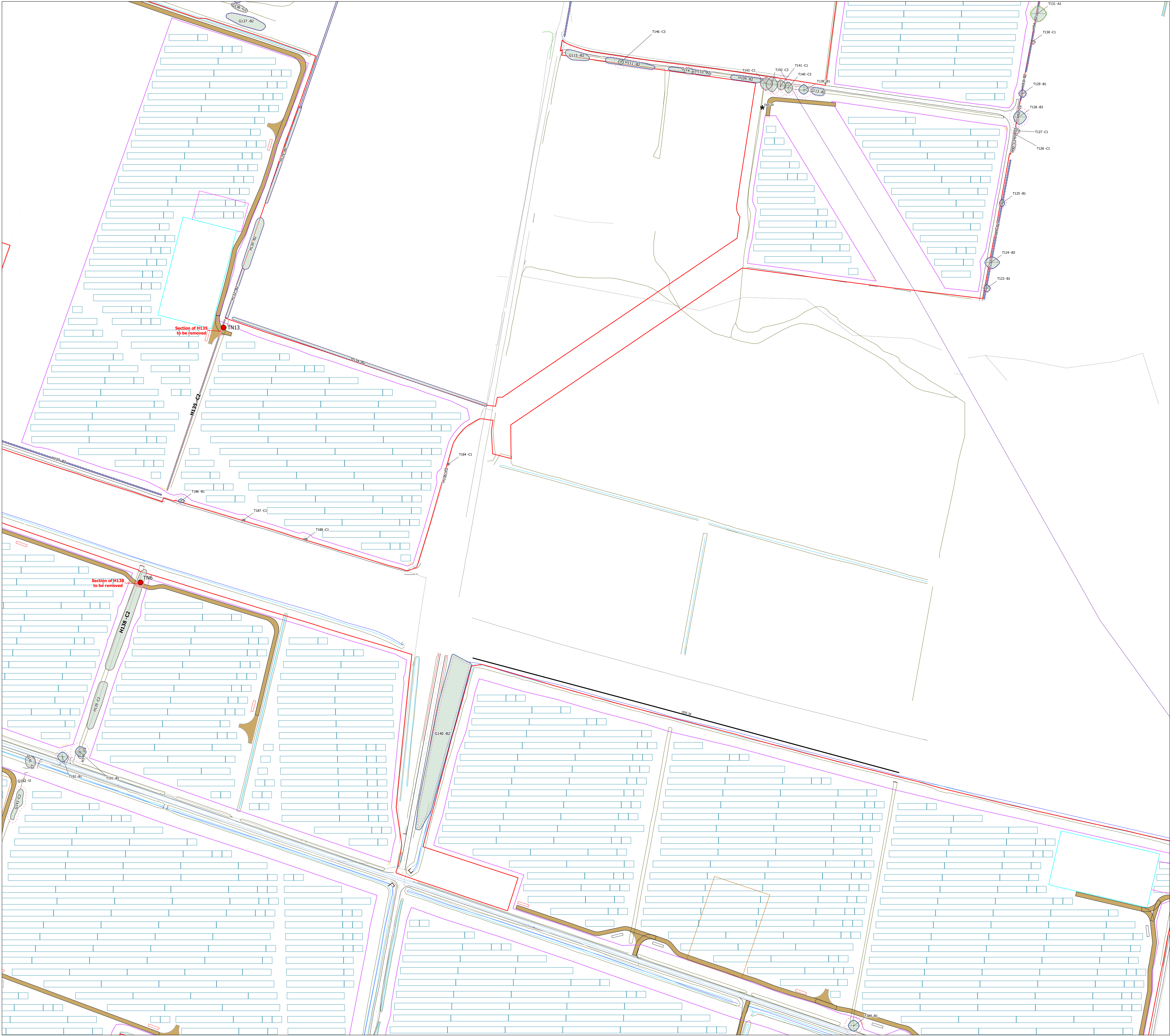
Drawn: TH

Checked: IH

Approved: RH

Date: 20/08/2025





KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures
Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry'
A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H11)	TN8	8m of G107 to be removed (c. 3-4 no. SM Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H20 Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H20 Launch and Receiver pits to be outside of RPA for G50	TN11	6m of hedgerow removal H17 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of Hedgerow removal (H130)
TN7	4m of Hedgerow removal (H114)	TN14	An early feature to mature common with tree may require crown raising to provide c.5m ground clearance over an existing field access point

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

0 20 40 80 120 160 200 Meters

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

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Sheet: 28 of 36

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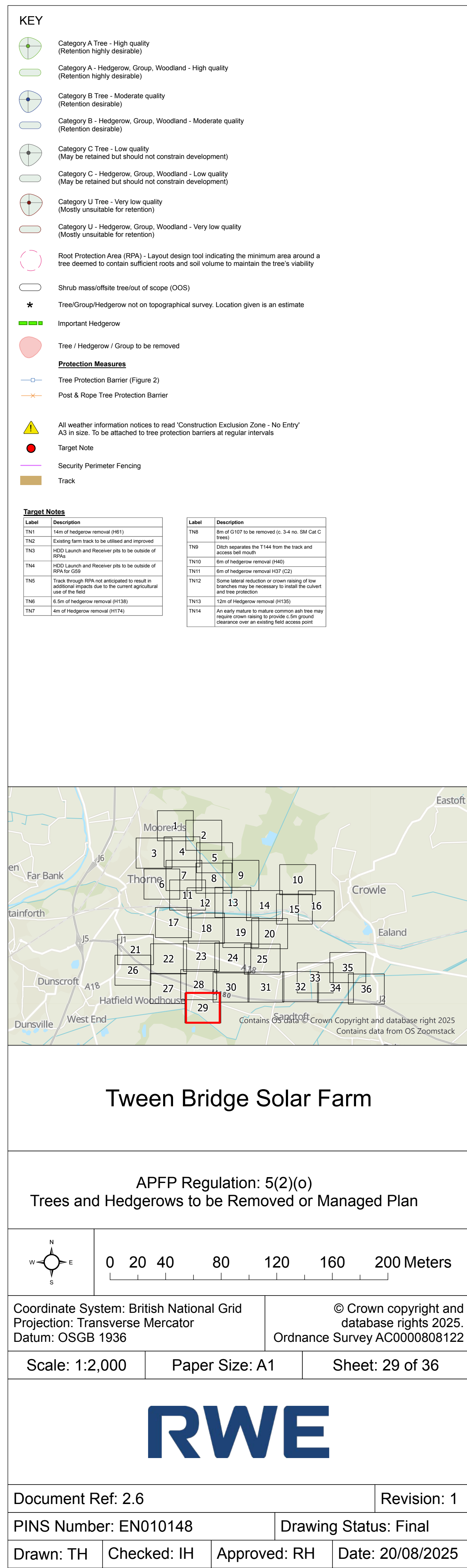
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Date: 20/08/2025





KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

*

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry'
A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H61)	TN8	8m of G107 to be removed (c. 3-4 no. SM Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for G59	TN11	6m of hedgerow removal H37 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of hedgerow removal (H130)
TN7	4m of Hedgerow removal (H174)	TN14	An early feature to mature common ash tree may require crown raising to provide c.5m ground clearance over an existing field access point

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

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0 20 40 80 120 160 200 Meters

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

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Sheet: 30 of 36

RWE

Document Ref: 2.6

Revision: 1

PINS Number: EN010148

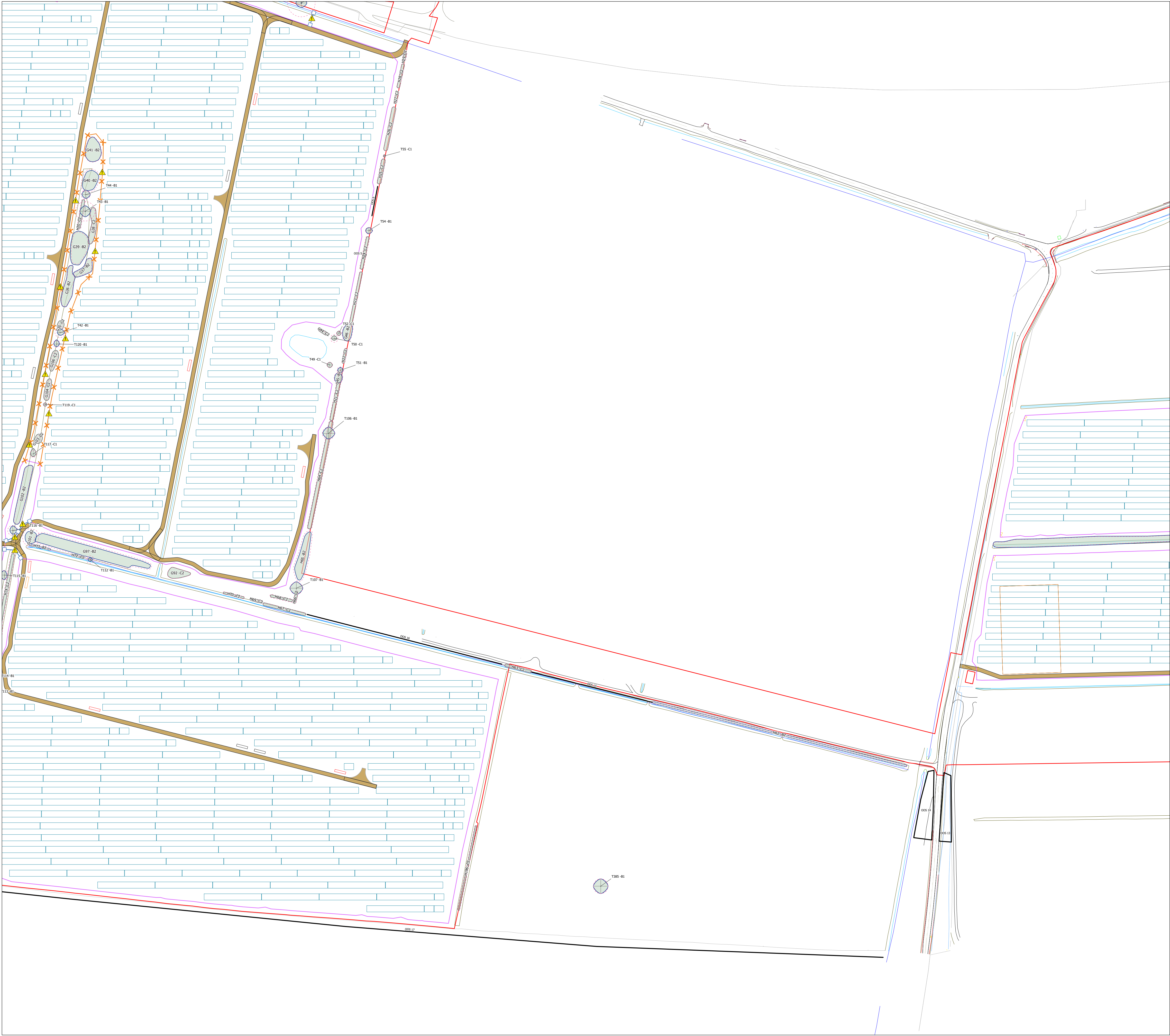
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Approved: RH

Date: 20/08/2025



KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
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Category C - Hedgerow, Group, Woodland - Low quality
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Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
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Shrub mass/offsite tree/out of scope (OOS)

*

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry' A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H61)	TN8	8m of G107 to be removed (c. 3-4 no. SM Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for C2D	TN11	6m of hedgerow removal H17 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of Hedgerow removal (H130)
TN7	4m of Hedgerow removal (H174)	TN14	An early feature to mature common with trees may require crown raising to provide 0.5m ground clearance over an existing field access point

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

N

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0 20 40 80 120 160 200 Meters

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Datum: OSGB 1936

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Scale: 1:2,000

Paper Size: A1

Sheet: 31 of 36

RWE

Document Ref: 2.6

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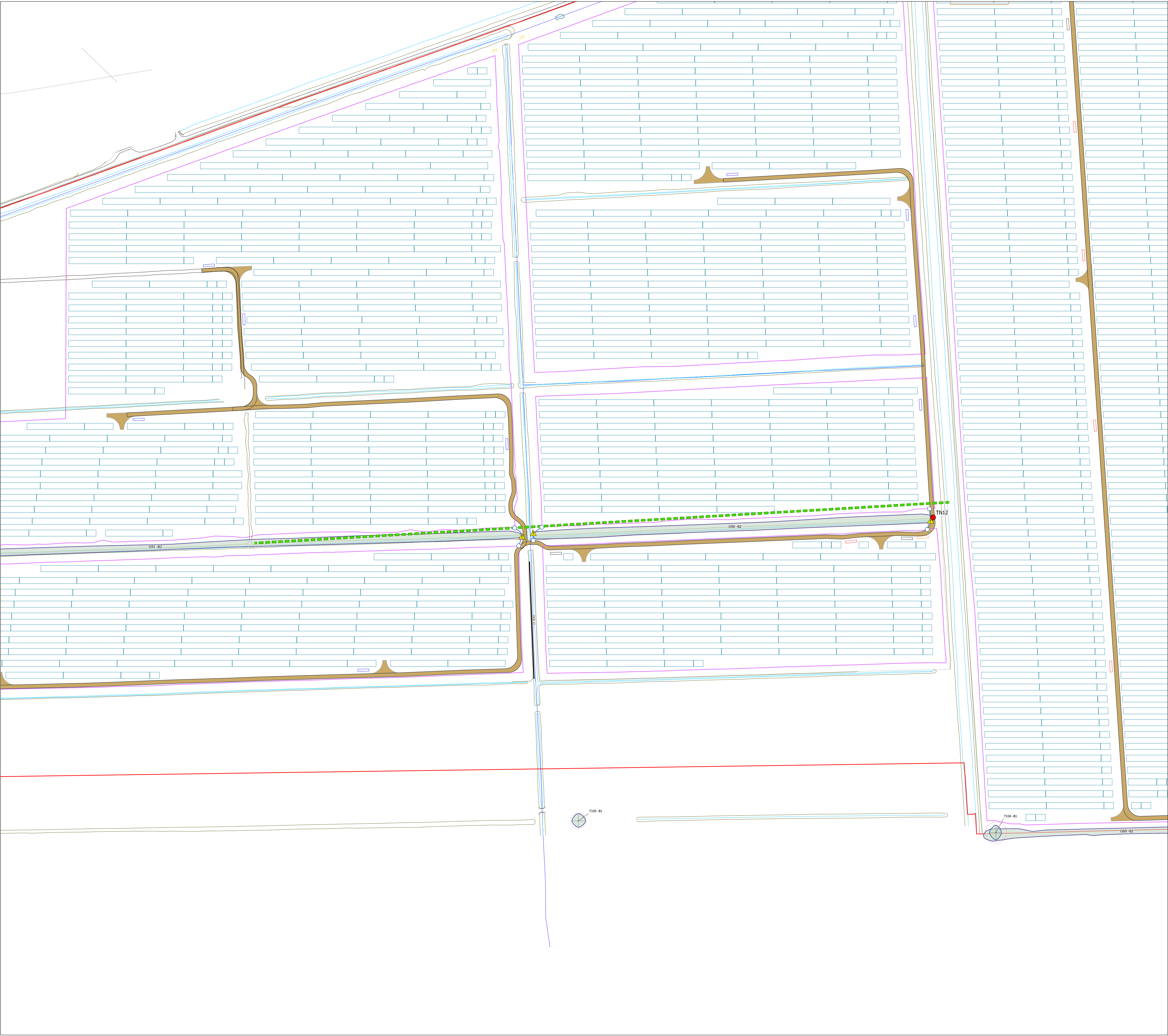
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KEY

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(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
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(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

*

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry'
A3 in size. To be attached to tree protection barriers at regular intervals

Target Note

Security Perimeter Fencing

Track

Label	Description	Label	Description
TN1	14m of hedgerow removal (H1)	TN8	8m of G107 to be removed (c. 3-4 no. SM Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for C10	TN11	6m of hedgerow removal H17 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of hedgerow removal (H130)
TN7	6m of Hedgerow removal (H174)	TN14	An early measure to mature common with tree may require crown raising to provide c.5m ground clearance over an existing field access point

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

N

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Meters

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

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Paper Size: A1

Sheet: 32 of 36

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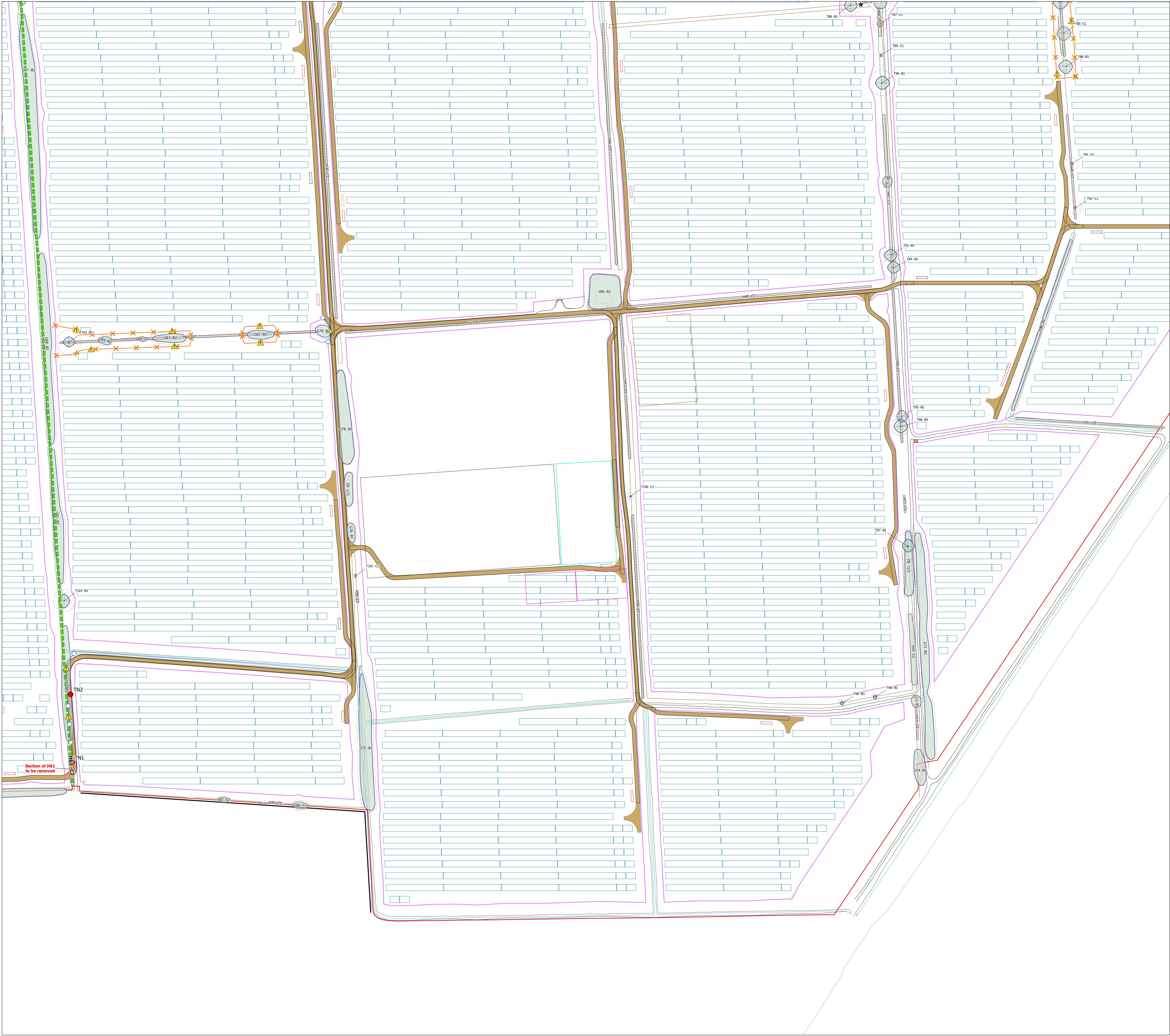
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Approved: RH

Date: 20/08/2025



KEY

- Category A Tree - High quality (Retention highly desirable)
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- Category B Tree - Moderate quality (Retention desirable)
- Category B - Hedgerow, Group, Woodland - Moderate quality (Retention desirable)
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- Category C - Hedgerow, Group, Woodland - Low quality (May be retained but should not constrain development)
- Category U Tree - Very low quality (Mostly unsuitable for retention)
- Category U - Hedgerow, Group, Woodland - Very low quality (Mostly unsuitable for retention)
- Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability
- Shrub mass/offsite tree/out of scope (OOS)
- Tree/Group/Hedgerow not on topographical survey. Location given is an estimate
- Important Hedgerow
- Tree / Hedgerow / Group to be removed
- Protection Measures**
- Tree Protection Barrier (Figure 2)
- Post & Rope Tree Protection Barrier
- All weather information notices to read 'Construction Exclusion Zone - No Entry' A3 in size. To be attached to tree protection barriers at regular intervals
- Target Note
- Security Perimeter Fencing
- Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H61)	TN8	8m of G107 to be removed (c. 34 no. SM Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H61 Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H61 Launch and Receiver pits to be outside of RPA for C&D	TN11	6m of hedgerow removal H17 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of hedgerow removal (H130)
TN7	6m of hedgerow removal (H174)	TN14	An early feature to mature common ash tree may require crown raising to provide c.5m ground clearance over an existing field access point

Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

0 20 40 80 120 160 200 Meters

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Datum: OSGB 1936

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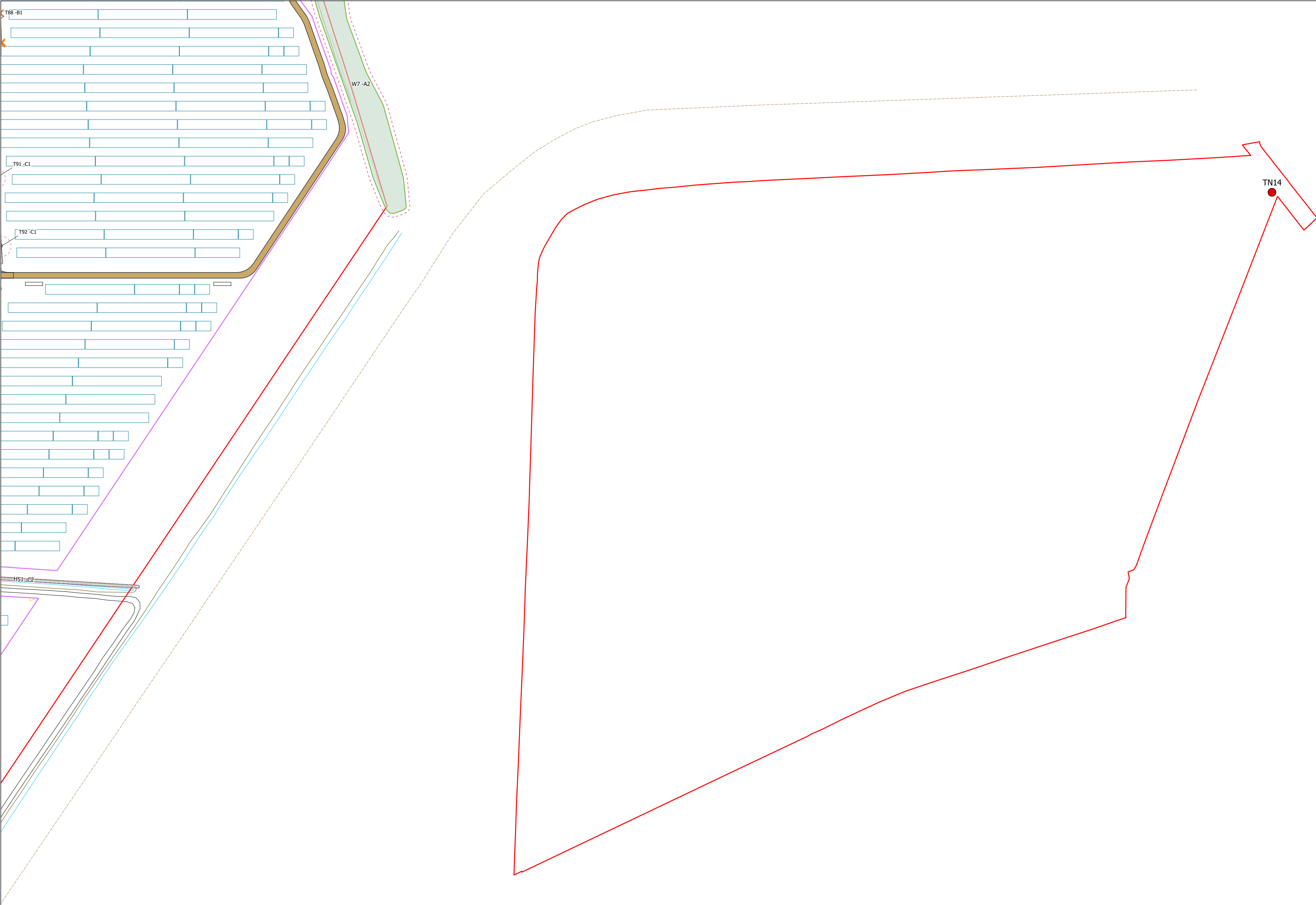
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Approved: RH

Date: 20/08/2025



KEY

Category A Tree - High quality
(Retention highly desirable)

Category A - Hedgerow, Group, Woodland - High quality
(Retention highly desirable)

Category B Tree - Moderate quality
(Retention desirable)

Category B - Hedgerow, Group, Woodland - Moderate quality
(Retention desirable)

Category C Tree - Low quality
(May be retained but should not constrain development)

Category C - Hedgerow, Group, Woodland - Low quality
(May be retained but should not constrain development)

Category U Tree - Very low quality
(Mostly unsuitable for retention)

Category U - Hedgerow, Group, Woodland - Very low quality
(Mostly unsuitable for retention)

Root Protection Area (RPA) - Layout design tool indicating the minimum area around a tree deemed to contain sufficient roots and soil volume to maintain the tree's viability

Shrub mass/offsite tree/out of scope (OOS)

*

Tree/Group/Hedgerow not on topographical survey. Location given is an estimate

Important Hedgerow

Tree / Hedgerow / Group to be removed

Protection Measures

Tree Protection Barrier (Figure 2)

Post & Rope Tree Protection Barrier

All weather information notices to read 'Construction Exclusion Zone - No Entry'
A3 in size. To be attached to tree protection barriers at regular intervals

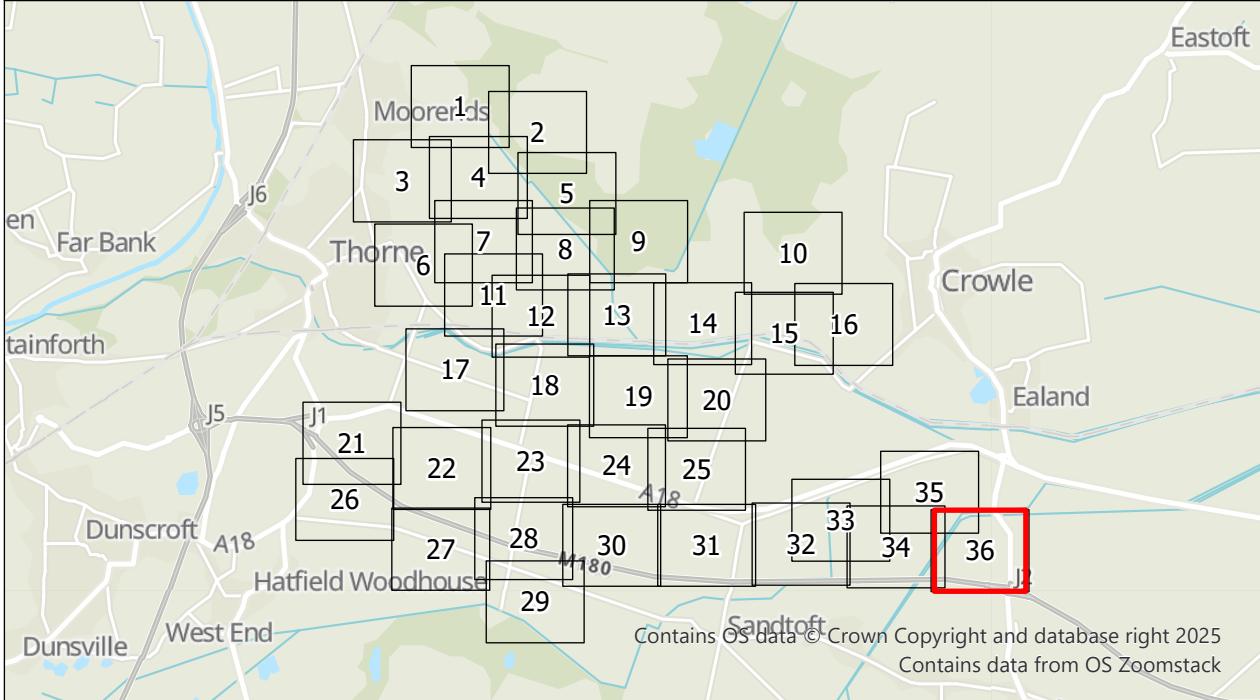
Target Note

Security Perimeter Fencing

Track

Target Notes

Label	Description	Label	Description
TN1	14m of hedgerow removal (H61)	TN8	8m of G107 to be removed (c. 3-4 no. SM Gal C trees)
TN2	Existing farm track to be utilised and improved	TN9	Ditch separates the T144 from the track and access bell mouth
TN3	H2D Launch and Receiver pits to be outside of RPA	TN10	6m of hedgerow removal (H40)
TN4	H2D Launch and Receiver pits to be outside of RPA for CSD	TN11	6m of hedgerow removal H37 (C2)
TN5	Track through RPA not anticipated to result in additional impacts due to the current agricultural use of the field	TN12	Some lateral reduction or crown raising of low branches may be necessary to install the current and tree protection
TN6	6.5m of hedgerow removal (H138)	TN13	12m of Hedgerow removal (H135)
TN7	6m of Hedgerow removal (H174)	TN14	An early mature to mature common ash tree may require crown raising to provide c.5m ground clearance over an existing field access point



Tween Bridge Solar Farm

APFP Regulation: 5(2)(o)
Trees and Hedgerows to be Removed or Managed Plan

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120

160

200

Meters

Coordinate System: British National Grid
Projection: Transverse Mercator
Datum: OSGB 1936

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Scale: 1:2,000

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PINS Number: EN010148

Drawing Status: Final

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Checked: IH

Approved: RH

Date: 20/08/2025

Tree Ref	Species	Height (m)	LifeStage	RPA Radius (m)	RPA (m2)
T1	Poplar (young tree)	6	M	10.9	366
T2	Poplar (young tree)	25	M	10.9	366
T3	Ash (Common)	11	SM	3.3	36
T4	Oak (English)	19	EM	6	113
T5	Oak (English)	15	M	5.5	96
T6	Oak (English)	12	M	6.2	122
T7	Birch (Silver)	12	M	2.9	26
T8	Oak (English)	9	M	2.5	20
T9	Birch (Silver)	12	M	4.9	76
T10	Birch (Silver)	12	M	2.3	20
T11	Birch (Silver)	8	M	2.6	22
T12	Birch (Silver)	10	SM	4.4	62
T13	Oak (English)	15	EM	6.9	137
T14	Oak (English)	4.5	M	3.3	35
T15	Oak (English)	15.5	M	10.9	366
T16	Oak (English)	12	M	8.2	140
T17	Hawthorn	3	SM	1.3	5
T18	Hawthorn	3	SM	1.3	5
T19	Hawthorn	3	SM	1.8	10
T20	Hawthorn	3	SM	1.8	10
T21	Hawthorn	3	SM	1.3	5
T22	Ash (Common)	13	EM	3.3	122
T23	Ash (Common)	13	EM	4.2	55
T24	Ash (Common)	14	EM	7.2	105
T25	Oak (English)	15	M	6.4	222
T26	Ash (Common)	12	EM	10.2	327
T27	Maple (Field)	10	EM	6.4	107
T28	Maple (Field)	10	EM	6.8	241
T29	Hawthorn	3	SM	3.3	36
T30	Beech (Common)	18	M	15	207
T31	Chesnut (Horse)	10	M	14.4	691
T32	Chesnut (Horse)	10	M	13.2	547
T33	Beech (Common)	5	M	12	162
T34	Beech (Common)	17	M	12	162
T35	Beech (Common)	10	M	12	162
T36	Beech (Common)	10	M	12	162
T37	Beech (Common)	10	M	12	162
T38	Beech (Common)	10	M	12	162
T39	Beech (Common)	10	M	12	162
T40	Beech (Common)	10	M	12	162
T41	Beech (Common)	10	M	12	162
T42	Beech (Common)	10	M	12	162
T43	Beech (Common)	10	M	12	162
T44	Beech (Common)	10	M	12	162
T45	Beech (Common)	10	M	12	162
T46	Beech (Common)	10	M	12	162
T47	Beech (Common)	10	M	12	162
T48	Beech (Common)	10	M	12	162
T49	Beech (Common)	10	M	12	162
T50	Beech (Common)	10	M	12	162
T51	Beech (Common)	10	M	12	162
T52	Beech (Common)	10	M	12	162
T53	Beech (Common)	10	M	12	162
T54	Beech (Common)	10	M	12	162
T55	Beech (Common)	10	M	12	162
T56	Beech (Common)	10	M	12	162
T57	Beech (Common)	10	M	12	162
T58	Beech (Common)	10	M	12	162
T59	Beech (Common)	10	M	12	162
T60	Beech (Common)	10	M	12	162
T61	Beech (Common)	10	M	12	162
T62	Beech (Common)	10	M	12	162
T63	Beech (Common)	10	M	12	162
T64	Beech (Common)	10	M	12	162
T65	Beech (Common)	10	M	12	162
T66	Beech (Common)	10	M	12	162
T67	Beech (Common)	10	M	12	162
T68	Beech (Common)	10	M	12	162
T69	Beech (Common)	10	M	12	162
T70	Beech (Common)	10	M	12	162
T71	Beech (Common)	10	M	12	162
T72	Beech (Common)	10	M	12	162
T73	Beech (Common)	10	M	12	162
T74	Beech (Common)	10	M	12	162
T75	Beech (Common)	10	M	12	162
T76	Beech (Common)	10	M	12	162
T77	Beech (Common)	10	M	12	162

Tree Ref	Species	Height (m)	LifeStage	RPA Radius (m)	RPA (m2)
T78	Cherry (Prunella)	4	Y	12	156
T79	Sycamore	14	M	9.6	290
T80	Willow (Weeping)	16	M	12.7	588
T81	Holly	8	M	2.9	26
T82	Sycamore	10	EM	5.4	62
T83	Sycamore	10	EM	5.4	62
T84	Chesnut (Horse)	16	M	8.4	122
T85	Sycamore	15	M	6.4	122
T86	Sycamore	14	SM	19.6	380
T87	Sycamore	8	M	7.4	9
T88	Chesnut (Horse)	3	M	2.6	290
T89	Hawthorn	2.5	SM	2.4	18
T90	Sycamore	10	SM	13.4	18
T91	Sycamore	3	SM	3.2	163
T92	Sycamore	8	M	7.2	163
T93	Sycamore	14	SM	8.2	163
T94	Sycamore	14	SM	11.5	417
T95	Sycamore	17	M	11.5	417
T96	Oak (English)	14	SM	12.5	417
T97	Willow (Crack)	16	M	6.6	137
T98	Willow (Crack)	16	M	6.6	137
T99	Willow (Crack)	16	M	6.6	137
T100	Willow (Crack)	16	M	6.6	137
T101	Willow (Crack)	16	M	6.6	137
T102	Willow (Crack)	16	M	6.6	137
T103	Willow (Crack)	16	M	6.6	137
T104	Willow (Crack)	16	M	6.6	137
T105	Willow (Crack)	16	M	6.6	137
T106	Willow (Crack)	16	M	6.6	137
T107	Willow (Crack)	16	M	6.6	137
T108	Willow (Crack)	16	M	6.6	137
T109	Willow (Crack)	16	M	6.6	137
T110	Willow (Crack)	16	M	6.6	137
T111	Willow (Crack)	16	M	6.6	137
T112	Willow (Crack)	16	M	6.6	137
T113	Willow (Crack)	16	M	6.6	137
T114	Willow (Crack)	16	M	6.6	137
T115	Willow (Crack)	16	M	6.6	137
T116	Willow (Crack)	16	M	6.6	137
T117	Willow (Crack)	16	M	6.6	137
T118	Willow (Crack)	16	M	6.6	137
T119	Willow (Crack)	16	M	6.6	137
T120	Willow (Crack)	16	M	6.6	137
T121	Willow (Crack)	16	M	6.6	137
T122	Willow (Crack)	16	M	6.6	137
T123	Willow (Crack)	16	M	6.6	137
T124	Willow (Crack)	16	M	6.6	137
T125	Willow (Crack)	16	M	6.6	137
T126	Willow (Crack)	16	M	6.6	137
T127	Willow (Crack)	16	M	6.6	137
T128	Willow (Crack)	16	M	6.6	137
T129	Willow (Crack)	16	M	6.6	137
T130	Willow (Crack)	16	M	6.6	137
T131	Willow (Crack)	16	M	6.6	137
T132	Willow (Crack)	16	M	6.6	137
T133	Willow (Crack)	16	M	6.6	137
T134	Willow (Crack)	16	M	6.6	137
T135	Willow (Crack)	16	M	6.6	137
T136	Willow (Crack)	16	M	6.6	137
T137	Willow (Crack)	16	M	6.6	137
T138	Willow (Crack)	16	M	6.6	137
T139	Willow (Crack)	16	M	6.6	137
T140	Willow (Crack)	16	M	6.6	137
T141	Willow (Crack)	16	M	6.6	137
T142	Willow (Crack)	16	M	6.6	137
T143	Willow (Crack)	16	M	6.6	137
T144	Willow (Crack)	16	M	6.6	137
T145	Willow (Crack)	16	M	6.6	137
T146	Willow (Crack)	16	M	6.6	137
T147	Willow (Crack)	16	M	6.6	137
T148	Willow (Crack)	16	M	6.6	137
T149	Willow (Crack)	16	M	6.6	137
T150	Willow (Crack)	16	M	6.6	137
T151	Willow (Crack)	16	M	6.6	137
T152	Willow (Crack)	16	M	6.6	137
T153	Willow (Crack)	16	M	6.6	137
T154	Willow (Crack)	16	M	6.6	137
T155	Willow (Crack)	16	M	6.6	137
T156	Willow (Crack)	16	M	6.6	137
T157	Willow (Crack)	16	M	6.6	137
T158	Willow (Crack)	16	M	6.6	137
T159	Willow (Crack)	16	M	6.6	137
T160	Willow (Crack)	16	M	6.6	137
T161	Willow (Crack)	16	M	6.6	137
T162	Willow (Crack)	16	M	6.6	137
T163	Willow (Crack)	16	M	6.6	137
T164	Willow (Crack)	16	M	6.6	137
T165	Willow (Crack)	16	M	6.6	137
T166	Willow (Crack)	16	M	6.6	137
T167	Willow (Crack)	16	M	6.6	137
T168	Willow (Crack)	16	M	6.6	137
T169	Willow (Crack)	16	M	6.6	137
T170	Willow (Crack)	16	M	6.6	137
T171	Willow (Crack)	16	M	6.6	137
T172	Willow (Crack)	16	M	6.6	137
T173	Willow (Crack)	16	M	6.6	137
T174	Willow (Crack)	16	M	6.6	137
T175	Willow (Crack)	16	M	6.6	137
T176	Willow (Crack)	16	M	6.6	137
T177	Willow (Crack)	16	M	6.6	137
T178	Willow (Crack)	16	M	6.6	137
T179	Willow (Crack)	16	M	6.6	137
T180	Willow (Crack)	16	M	6.6	137
T181	Willow (Crack)	16	M	6.6	137
T182	Willow (Crack)	16	M	6.6	137
T183	Willow (Crack)	16	M	6.6	137
T184	Willow (Crack)	16	M	6.6	137
T185	Willow (Crack)	16	M	6.6	137
T186	Willow (Crack)	16	M	6.6	137
T187	Willow (Crack)	16	M	6.6	137
T188	Willow (Crack)	16	M	6.6	137
T189	Willow (Crack)	16	M	6.6	137
T190	Willow (Crack)	16	M	6.6	137
T191	Willow (Crack)	16	M	6.6	137
T192	Willow (Crack)	16	M	6.6	137
T193	Willow (Crack)	16	M	6.6	137
T194	Willow (Crack)	16	M	6.6	137
T195	Willow (Crack)	16	M	6.6	137
T196	Willow (Crack)	16	M	6.6	137
T197	Willow (Crack)	16	M	6.6	137
T198	Willow (Crack)	16	M	6.6	137
T199	Willow (Crack)	16	M	6.6	137
T200	Willow (Crack)	16	M	6.6	137

Tree Ref	Species	Height (m)	LifeStage	RPA Radius (m)	RPA (m2)
T155	Oak	12	SM	7.3	168
T156	Oak (English)	8	SM	1.4	46
T157	Sycamore	8	SM	1.8	10
T158	Oak (English)	8	SM	2.2	15
T159	Sycamore	10	SM	2.4	18
T160	Oak (English)	12	SM	3.4	82
T161	Sycamore	11	SM	3.3	108
T162	Sycamore	8	SM	3.5	39
T163	Sycamore	17	M	7.2	163
T164	Ash (Common)	12	SM	5.5	109
T165	Heathcote	3	SM	1.5	7
T166	Willow (Weeping)	18	M	10.8	366
T167	Heathcote	6	SM	4.1	52
T168	Heathcote	3	SM	1.3	5
T169	Heathcote	4	SM	1.3	5
T170	Heathcote	4.5	SM	2.9	26
T171	Willow (Crack)	4	SM	3	30
T172	Willow (Crack)	5	SM	2.6	22
T173	Willow (Crack)	15	SM	6.8	147
T174	Oak (English)	10	SM	3.2	70
T175	Ash (Common)	10	M	6.8	147
T176	Willow (Crack)	5	SM	3.3	35
T177	Willow (Crack)	5	SM	3.3	35
T178	Willow (Crack)	7	SM	5	80
T179	Willow (Crack)	8	SM	6.2	122
T180	Heathcote	3	SM	1.5	36
T181	Sycamore	10	SM	4.2	55
T182	Willow (Crack)	19	M	10	107
T183	Ash (Common)	9	SM	5.5	107
T184	Heathcote	3.5	SM	2	13
T185	Ash (Common)	10	SM	5.8	104
T186	Heathcote	3	SM	1.8	10
T187	Heathcote	4	SM	2.4	18
T188	Heathcote	4	SM	2.5	20
T189	Sycamore	12	SM	4.4	123
T190	Sycamore	17	M	9	254
T191	Sycamore	18	SM	10.3	338
T192	Oak (English)	13	SM	7	152
T193	Oak (English)	11	M	10.9	375
T194	Oak (English)	3	SM	1.8	10
T195	Oak (English)	10	SM	7	152
T196	Ash (Common)	12	SM	10.6	350
T197	Oak (English)	11	M	7.3	171
T198	Ash (Common)	11	SM	7.3	171
T199	Ash (Common)	11	SM	7.1	161
T200	Ash (Common)	11	SM	6.5	146
T201	Clonal (Sycamore)	6	SM	4.5	38
T202	Oak	3.5	SM	1.3	35
T203	Linna (Common)	11	M	7.1	107
T204	Willow (Crack)	11	M	7.1	107
T205	Oak	4.5	SM	1.8	10
T206	Sycamore	12	SM	5.4	82
T207	Heathcote	3	SM	4.4	52
T208	Willow (Crack)	6	SM	1.7	9
T209	Ash (Common)	4.5	SM	1.7	9
T210	Apple	11	M	4.8	72
T211	Willow (Crack)	19	M	15	107
T212	Willow (Crack)	4	SM	2.4	18
T213	Willow (Crack)	15	SM	10.8	366
T214	Oak (English)	15	M	14.4	651
T215	Oak (English)	9	SM	4.2	55
T216	Oak (English)	10	M	4.4	62
T217	Oak (English)	10	M	4.4	62
T218	Heathcote	4	SM	2.4	18
T219	Heathcote	6	SM	3.3	19
T220	Heathcote	2	SM	1.7	9
T221	Heathcote	4	SM	2.4	18
T222	Sycamore	3	SM	1.8	10
T223	Heathcote	9	M	4.1	52
T224	Heathcote	6	SM	3.8	46
T225	Oak (English)	4.5	SM	1.8	10
T226	Oak (English)	10	M	10.8	366
T227	Heathcote	3.5	SM	1.3	5
T228	Ash (Common)	11	SM	1.8	10
T229	Heathcote	8	SM	4.8	72
T230	Heathcote	4.5	M	2.9	26
T231	Heathcote	6	SM	4.7	89
T232	Heathcote	6	SM	4.7	89