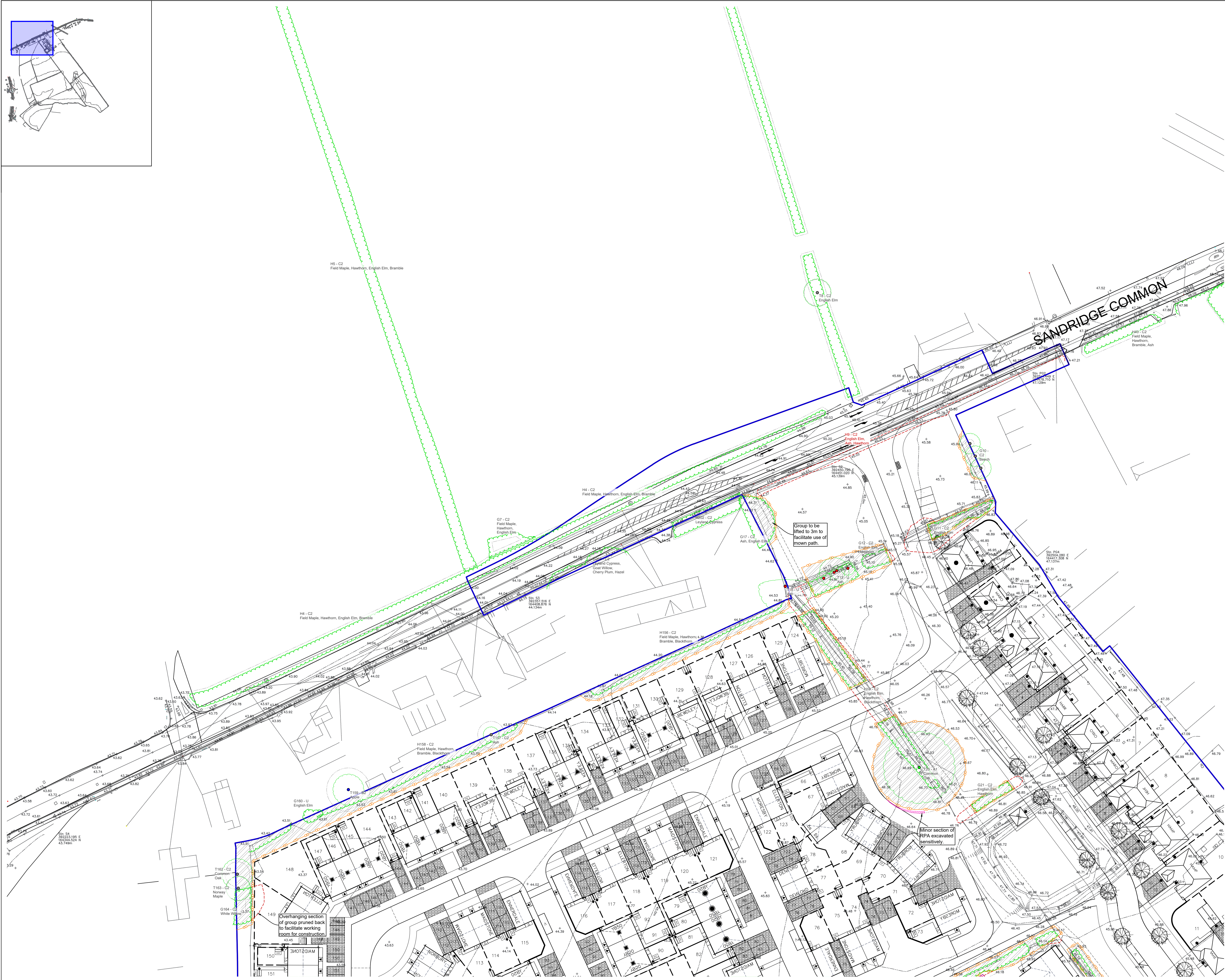




LEGEND

TREE PROTECTION FENCING & EXCLUSION ZONE
All Tree Protection Fencing (TPF) shall be installed prior to any plant activity on site whatsoever, including excavation, utility installation, groundworks, and/or drilling. Once erected, all TPF will be regarded as permanent, and will not be removed or altered without prior recommendation by the project arboricultural and approval of the local planning authority.
Tree Protection Fencing shall comprise of Heras type panels on ' Posts', well braced by attachment to scaffold pole uprights driven firmly into the ground. Once the exclusion zone has been protected by barriers and/or ground protection, construction work can commence. All weather notices may be erected on the barriers.

TEMPORARY FENCING
The fencing is used to protect areas of special detail and is to be removed when the detail is installed as per the method statement & under the supervision of the project arboricultural.

NO-DIG SURFACE
Cellular confinement system (CCS) is to be used to create this area of hard surface, above the existing ground level. Topsoil to be retained. Depth of CCS to be 10-15mm for pedestrian surfaces and 100-200 for vehicular surfaces. Surface to be permeable to approved details and specifications. To be installed under arboricultural supervision. **All specifications subject to engineering design.**

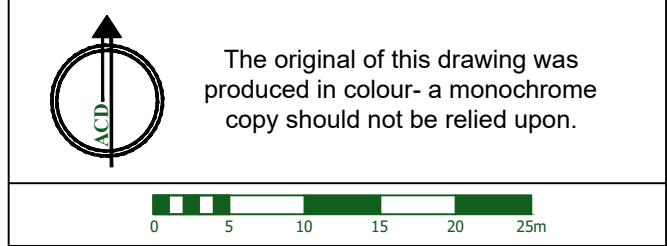
SENSITIVE EXCAVATION
The required excavation is within retained RPA. To reduce impacts to underlying roots the excavation is to be conducted in a sensitive manner, either by use of hand-tools and air-spade where feasible or through use of an excavator with a toothless bucket and under direct supervision.

GROUND PROTECTION WITHIN ROOT PROTECTION AREAS
The area shown is within the root protection area for the protected trees. To allow construction access, and to protect the soil from compaction, the following must be installed:
a) For pedestrian movements only, a single thickness of scaffold boards should be placed either on top of a driven scaffold frame, so as to form a superimposed walkway, or on top of a compression-resistant layer (e.g. 100 mm depth of woodchip), laid onto a geotextile.
b) For pedestrian operated plant up to a gross weight of 2 t, proprietary, inter-linked ground protection boards should be placed on top of a compression-resistant layer (e.g. 150 mm depth of woodchip), laid onto a geotextile.
c) For wheeled or tracked construction traffic exceeding 2 t gross weight, an alternative system (e.g. pre-cast reinforced concrete slabs) should be employed to an engineering specification designed in conjunction with arboricultural advice to accommodate the likely loading to which it will be subjected.

TREE TO BE RETAINED
TREE TO BE REMOVED
HEDGE CANOPY TO BE REDUCED
Hedge to be trimmed back from the red dashed line to the green line as indicated.

A CATEGORY TREE
B CATEGORY TREE
C CATEGORY TREE
U CATEGORY TREE

ROOT PROTECTION AREA (RPA) FOR RETAINED TREES



A	25/06/26	Updated layout.	WTW
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scheme: Land at Blackmore Farm
Melksham
client: DW Redrow
South West
drawing: Tree Protection Plan
date: 06/01/2025
scale: 1:500@A1
dwg no: GLEE24436-04A
Sheet 1 of 7
drawn: WTW checked: AJB



LEGEND

TREE PROTECTION FENCING & EXCLUSION ZONE
All Tree Protection Fencing (TPF) shall be installed prior to any plant activity on site whatsoever, including excavation, utility installation, groundworks, and/or landscaping. Once installed, TPF will be regarded as permanent, and will not be removed or altered without prior recommendation by the project arboricultural and approval of the local planning authority. The TPF shall be installed in accordance with the following details:
Tree Protection Fence shall comprise of Heras type panels on 'tools', well braced by attachment to scaffold pole uprights driven firmly into the ground. Once the exclusion zone has been protected by barriers and/or ground protection, construction work can commence. All weather notices may be erected on the barriers.

TEMPORARY FENCING
The fencing is used to protect areas of special detail and is to be removed when the detail is installed as per the method statement & under the supervision of the project arboricultural.

NO-DIG SURFACE
Cellular confinement system (CCS) is used to create this area of hard surface, above the existing ground level. Topsoil to be retained. Depth of CCS to be 50-75mm for pedestrian surfaces and 100-200 for vehicular surfaces. Surface to be permeable to approved details and specifications. To be installed under arboricultural supervision. **All specifications subject to engineering design.**
Cells to be filled with 20-40mm clean graded angular stone to manufacture details and specifications.
TreeTex T300 geotextile or similar laid over CellWeb.
Peg and board edging.
Top seal to BS3882:2007.
Original ground level level.
TreeTex T300 non-woven geotextile or similar approved laid over formation.
Depression and soft spots in formation to be filled with sharp sand to levels.
CCS/Cellular confinement system (Geosynthetic CellWeb or similar approved) required.

SENSITIVE EXCAVATION
The required excavation is within retained RPA. To reduce impacts to underlying roots the excavation is to be conducted in a sensitive manner, either by use of hand-tools and air-spade where feasible or through use of an excavator with a toothless bucket and under direct supervision.

GROUND PROTECTION WITHIN ROOT PROTECTION AREAS
The area shown is within the root protection area for the protected trees. To allow construction access, and to protect the soil from compaction, the following must be installed:
a) For pedestrian movements only, a single thickness of scaffold boards should be placed either on top of a driven scaffold frame, so as to form a superimposed walkway, or on top of a compression-resistant layer (e.g. 100 mm depth of woodchip), laid onto a geotextile.
b) For pedestrian operated plant up to a gross weight of 2 t, proprietary inter-linked ground protection boards should be placed on top of a compression-resistant layer (e.g. 150 mm depth of woodchip), laid onto a geotextile.
c) For wheeled or tracked construction traffic exceeding 2 t gross weight, an alternative system (e.g. pre-cast reinforced concrete slabs) should be employed to an engineering specification designed in conjunction with arboricultural advice to accommodate the likely loading to which it will be subjected.

TREE TO BE RETAINED
OK

TREE TO BE REMOVED
X

HEDGE CANOPY TO BE REDUCED
Hedge to be trimmed back from the red dashed line to the green line as indicated.

A CATEGORY TREE
B CATEGORY TREE
C CATEGORY TREE
U CATEGORY TREE

ROOT PROTECTION AREA (RPA) FOR RETAINED TREES

Scale
0 5 10 15 20 25m

North Arrow
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scale: 1:500@A1
dwg no: GLEE24436-04A
Sheet 2 of 7
drawn: WTW checked: AJB



LEGEND

TREE PROTECTION FENCING & EXCLUSION ZONE
All Tree Protection Fencing (TPF) shall be installed prior to any plant activity on the site whatsoever, including excavation, utility installation, etc. and shall be maintained throughout the project. Once installed, all TPF shall be regarded as permanent, and shall not be removed or altered without prior notification by the project architect/landscape architect and approval of the relevant authority. The exclusion zone shall be maintained throughout the project. Construction work can commence. All weather notices may be erected on the fencing.

1 Workmen (e.g. Heralds) Panels
2 Concrete or rubber blocks
3 Scaffold poles/springs driven firmly into ground, then secured to panels with wire ties, or
4 Uprights driven firmly into ground through hole in block, then secured to panels with wire ties.
5 Panels to be interlinked using clamps.

TEMPORARY FENCING
The fencing is used to protect areas of special detail and is to be removed when the detail is installed as per the method statement & under the supervision of the project architect/landscape architect.

NO-DIG SURFACE
Cellular confinement system (CCS) to be used to create this area of hard surface, above the existing ground level. Topsoil to be retained. Depth of CCS to be 50-75mm for pedestrian surfaces and 100-200 for vehicular surfaces. Surface to be porous to approved details and specifications. To be installed under architectural supervision. All specifications subject to engineering design.
Cells to be filled with 20-40mm clean graded angular stone to manufacturers' details and specifications.
Peg and board edging
Top soil to BS3882:2007
TreeTex T300 geotextile or similar laid over CellWeb
Original ground level
Depression and soft spots to be filled with sharp sand to levels required
CCS/Cellular confinement system (Geosynthetic CellWeb or similar approved)

SENSITIVE EXCAVATION
The required excavation is within retained RPA. To reduce impacts to underlying roots the excavation is to be conducted in a sensitive manner, either by use of hand-tools and air-spades where feasible or through use of an excavator with a toothless bucket and under direct supervision.

GROUND PROTECTION WITHIN ROOT PROTECTION AREAS
The area shown is within the root protection area for the protected trees. To allow construction access, and to protect the soil from compaction, the following must be installed:
a) For pedestrian movements only, a single thickness of scaffold boards should be placed either on top of a driven scaffold frame, so as to form a supervised walkway, or on top of a compression-resistant layer (e.g. 100 mm depth of woodchip), laid onto a geotextile.
b) For pedestrian operated plant up to a gross weight of 2 t, proprietary inter-linked ground protection boards should be placed on top of a compression-resistant layer (e.g. 150 mm depth of woodchip), laid onto a geotextile.
c) For wheeled or tracked construction traffic exceeding 2 t gross weight, an alternative system (e.g. pre-cast reinforced concrete slabs) should be employed to an engineering specification designed in conjunction with architectural advice to accommodate the likely loading to which it will be subjected.

TREE TO BE RETAINED
TREE TO BE REMOVED
HEDGE CANOPY TO BE REDUCED
Hedge to be trimmed back from the red dashed line to the green line as indicated.

A CATEGORY TREE
B CATEGORY TREE
C CATEGORY TREE
U CATEGORY TREE

ROOT PROTECTION AREA (RPA) FOR RETAINED TREES

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0 5 10 15 20 25m

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South West
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scale: 1:500@A1
dwg no: GLEE24436-04A
Sheet 3 of 7
drawn: WTW checked: AJB



TREE PROTECTION FENCING & EXCLUSION ZONE

All Tree Protection Fencing (TPF) shall be installed prior to any plant activity on site whatsoever, including excavation, utility installation, groundworks, and/or grading. Once installed, all TPF will be regarded as permanent, and will not be removed or altered without prior notification by the project arboricultural and approval of the local planning authority. Once the exclusion zone has been protected by barriers and/or ground protection, construction work can commence. All weather notices may be erected on the barriers.

Tree Protection Fence shall comprise of Heras type panels on posts, well braced by attachment to scaffold pole uprights driven firmly into the ground. Once the exclusion zone has been protected by barriers and/or ground protection, construction work can commence. All weather notices may be erected on the barriers.

1 Weldmesh (e.g. Heras) Panels
2 Concrete or rubber blocks
3 Scaffold pole uprights driven firmly into ground, then secured to panels with wire ties, or
4 Uprights driven firmly into ground through hole in block, then secured to panels with wire ties.
5 Panels to be interlinked using clamps.

TEMPORARY FENCING

The fencing is used to protect areas of special detail and is to be removed when the detail is installed as per the method statement & under the supervision of the project arboricultural.

NO-DIG SURFACE

Cellular confinement system (CCS) is used to create this area of hard surface, above the existing ground level. Topsoil to be retained. Depth of CCS to be 60-75mm for pedestrian surfaces and 100-200 for vehicular surfaces. Surface to be porous to approved details and specifications. To be installed under arboricultural supervision. All specifications subject to engineering design.

Cells to be filled with 20-40mm clean graded angular stone to manufacturers details and specifications.

TreeTex T300 geotextile or similar laid over CellWeb.

Porous surface to finish.

Top soil to BS3882:2007.

TreeTex T300 non-woven geotextile or similar approved laid over formation.

Depression and soft spots in formation to be filled with sharp sand to levels required.

CCS/Cellular confinement system (Geosynthetic CellWeb or similar approved).

SENSITIVE EXCAVATION

The required excavation is within retained RPA. To reduce impacts to underlying roots the excavation is to be conducted in a sensitive manner, either by use of hand-tools and air-spade where feasible or through use of an excavator with a toothless bucket and under direct supervision.

GROUND PROTECTION WITHIN ROOT PROTECTION AREAS

The area shown is within the root protection area for the protected trees. To allow construction access, and to protect the soil from compaction, the following must be installed:

a) For pedestrian movements only, a single thickness of scaffold boards should be placed either on top of a driven scaffold frame, so as to form a superimposed walkway, or on top of a compression-resistant layer (e.g. 100 mm depth of woodchip), laid onto a geotextile.

b) For pedestrian operated plant up to a gross weight of 2 t, proprietary inter-linked ground protection boards should be placed on top of a compression-resistant layer (e.g. 150 mm depth of woodchip), laid onto a geotextile.

c) For wheeled or tracked construction traffic exceeding 2 t gross weight, an alternative system (e.g. pre-cast reinforced concrete slabs) should be employed to an engineering specification designed in conjunction with arboricultural advice to accommodate the likely loading to which it will be subjected.

TREE TO BE RETAINED

TREE TO BE REMOVED

HEDGE CANOPY TO BE REDUCED

Hedge to be trimmed back from the red dashed line to the green line as indicated.

A CATEGORY TREE
B CATEGORY TREE
C CATEGORY TREE
U CATEGORY TREE

ROOT PROTECTION AREA (RPA) FOR RETAINED TREES

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0 5 10 15 20 25m

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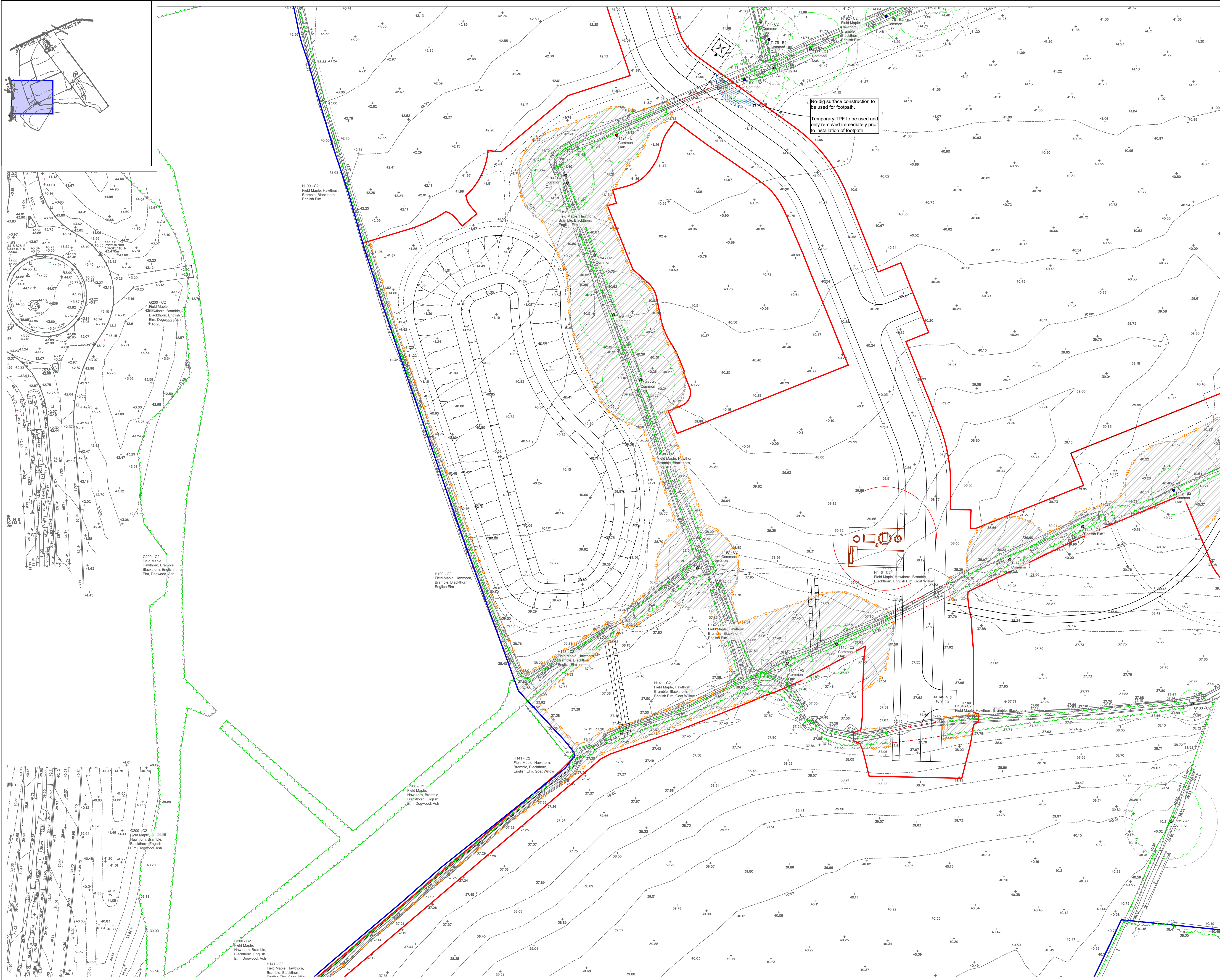
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client: DW Redrow
South West
drawing: Tree Protection Plan
date: 06/01/2025
scale: 1:500@A1
dwg no: GLEE24436-04A
Sheet 4 of 7
drawn: WTW checked: AJB



LEGEND

TREE PROTECTION FENCE & EXCLUSION ZONE
All Tree Protection Fence (TPF) shall be installed prior to any plant activity on the site whatsoever, including excavation, utility installation, groundworks, and/or grading. Once erected, all TPF shall be required as permanent, and shall not be removed or altered without prior notification by the project arboricultural and approved by the local planning authority. The TPF shall be installed in accordance with the following specifications:
1. Tree Protection Fence shall comprise of Hera type panels on posts, well braced by diagonal to scaffold pole uprights driven firmly into the ground. Once the exclusion zone has been protected by barriers and/or ground protection, construction work can commence. All weather notices may be erected on the barriers.
2. Concrete or rubber bunnies
3. Scaffold poles uprights driven firmly into ground, then secured to panels with wire ties, or
4. Uprights driven firmly into ground through hole in block, then secured to panels with wire ties.
5. Panels to be interlocked using clamps.

TEMPORARY FENCING
The fencing is used to protect areas of special detail and is to be removed when the detail is installed as per the method statement & under the supervision of the project arboricultural.

NO-DIG SURFACE
Cellular confinement system (CCS) to be used to create this area of hard surface, above the existing ground level. Topsoil to be retained. Depth of CCS to be 60-75mm for pedestrian surfaces and 100-200 for vehicular surfaces. Surface to be permeable to approved details and specifications. To be installed under arboricultural supervision. All specifications subject to engineering design.
Cells to be filled with 20-40mm clean graded angular stone to manufacturers details and specifications.
TreeTex T300 geotextile or similar laid over CellWeb.
Peg and board edging
Top soil to BS3882:2007
TreeTex T300 non-woven geotextile or similar approved laid over formation
Deposition and soft spots of formation to be filled with sharp sand to levels
CCS/Cellular confinement system (Geosynthetic CellWeb or similar approved) required

SENSITIVE EXCAVATION
The required excavation is within retained RPA. To reduce impacts to underlying roots the excavation is to be conducted in a sensitive manner, either by use of hand-tools and air-spade where feasible or through use of an excavator with a toothless bucket and under direct supervision.

GROUND PROTECTION WITHIN ROOT PROTECTION AREAS
The area shown is within the root protection area for the protected trees. To allow construction access, and to protect the soil from compaction, the following must be installed:
a) For pedestrian movements only, a single thickness of scaffold boards should be placed either on top of a driven scaffold frame, so as to form a supervised walkway, or on top of a compression-resistant layer (e.g. 100 mm depth of woodchip), laid onto a geotextile.
b) For pedestrian movement plant up to a gross weight of 2 t, proprietary inter-linked ground protection boards should be placed on top of a compression-resistant layer (e.g. 150 mm depth of woodchip), laid onto a geotextile.
c) For wheeled or tracked construction traffic exceeding 2 t gross weight, an alternative system (e.g. pre-cast reinforced concrete slabs) should be employed to an engineering specification designed in conjunction with arboricultural advice to accommodate the likely loading to which it will be subjected.

TREE TO BE RETAINED
The area shown is within the root protection area for the protected trees.

TREE TO BE REMOVED
The area shown is within the root protection area for the protected trees.

HEDGE CANOPY TO BE REDUCED
Hedge to be trimmed back from the red dashed line to the green line as indicated.

A CATEGORY TREE
B CATEGORY TREE
C CATEGORY TREE
U CATEGORY TREE

ROOT PROTECTION AREA (RPA) FOR RETAINED TREES

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0 5 10 15 20 25m

A	25/06/26	Updated layout.	WTW
Rev	Date	Details	Drawn

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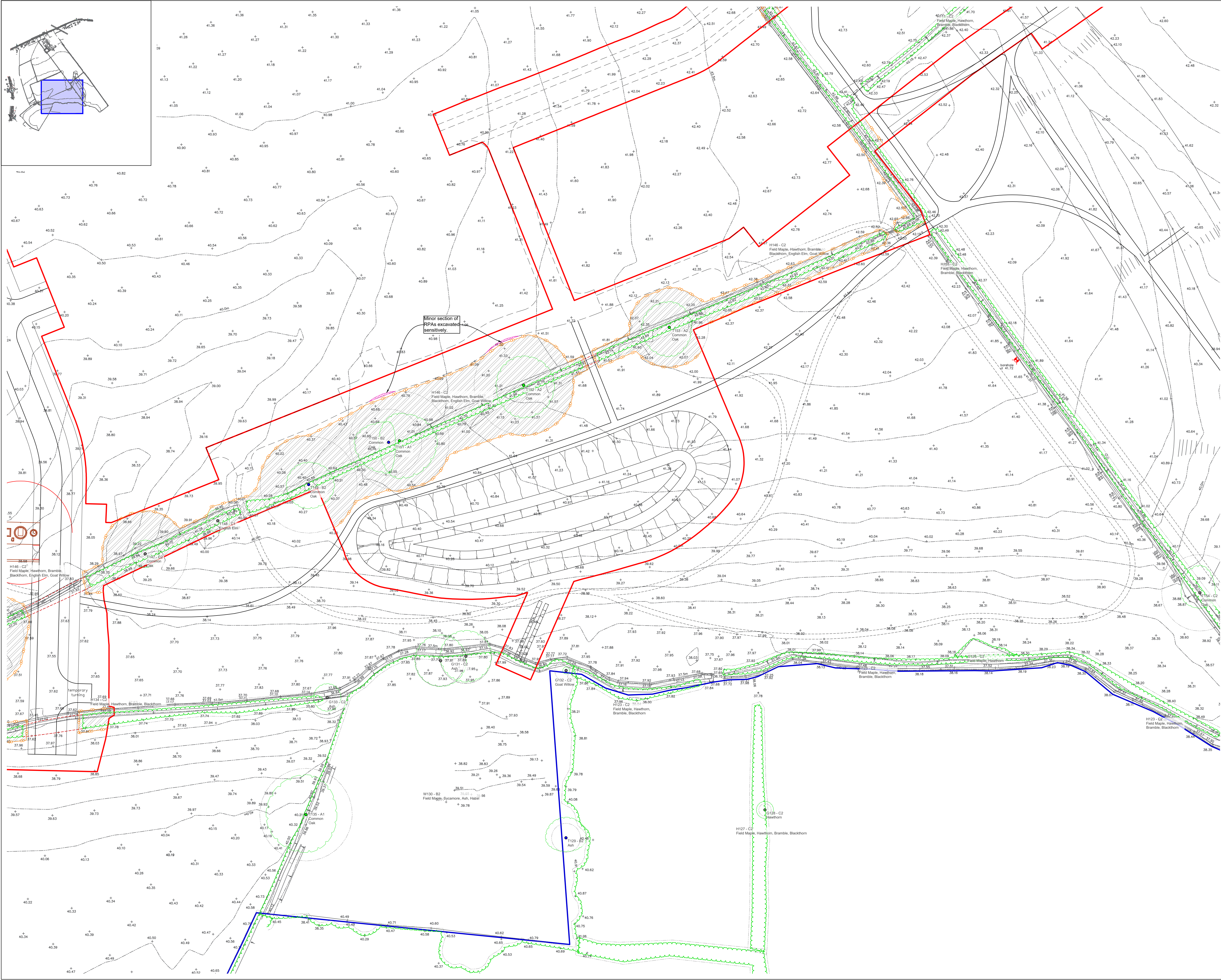
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South West
drawing: Tree Protection Plan
date: 06/01/2025
scale: 1:500@A1
dwg no: GLEE24436-04A
Sheet 5 of 7
drawn: WTW checked: AJB



LEGEND

TREE PROTECTION FENCING & EXCLUSION ZONE
All Tree Protection Fencing (TPF) shall be installed prior to any plant activity on site whatsoever, including excavation, utility installation, construction, and all other works. Once installed, TPF will be repaired as required, and all not be removed or altered without prior recommendation by the project arboricultural and approval of the local planning authority.
Tree Protection Fencing shall comprise of Hera type panels on posts, well braced by attachment to scaffold pole uprights driven firmly into the ground. Once the exclusion zone has been protected by barriers and/or ground protection, construction work can commence. All weather notices may be erected on the barriers.

1 Welmesh (e.g. Héra) Panels
2 Concrete or rubber blocks
3 Scaffold pole uprights driven firmly into ground, then secured to panels with wire ties, or
4 Uprights driven firmly into ground through hole in block, then secured to panels with wire ties.
5 Panels to be interlinked using clamps.

TEMPORARY FENCING
The fencing is used to protect areas of special detail and is to be removed when the detail is installed as per the method statement & under the supervision of the project arboricultural.

NO-DIG SURFACE
Cellular confinement system (CCS) is used to create this area of hard surface, above the existing ground level. Topsoil to be retained. Depth of CCS to be 60-75mm for pedestrian surfaces and 100-200 for vehicular surfaces. Surface to be permeable to approved details and specifications. To be installed under arboricultural supervision. **All specifications subject to engineering design.**
Cells to be filled with 20-40mm clean graded angular stone to manufacturers details and specifications.
TreeTex T300 geotextile or similar laid over CellWeb.
Peg and board edging
Top soil to BS3882:2007
Original ground level
TreeTex T300 non-woven geotextile or similar approved laid over formation
Depressions and soft spots in formation to be filled with sharp sand to levels required
CCS/Cellular confinement system (Geotextiles CellWeb or similar approved)

SENSITIVE EXCAVATION
The required excavation is within retained RPA. To reduce impacts to underlying roots the excavation is to be conducted in a sensitive manner, either by use of hand-tools and air-spade where feasible or through use of an excavator with a toothless bucket and under direct supervision.

GROUND PROTECTION WITHIN ROOT PROTECTION AREAS
The area shown is within the root protection area for the protected trees. To allow construction access, and to protect the soil from compaction, the following must be installed:
a) For pedestrian movements only, a single thickness of scaffold boards should be placed either on top of a driven scaffold frame, so as to form a supervised walkway, or on top of a compression-resistant layer (e.g. 100 mm depth of woodchip), laid onto a geotextile.
b) For pedestrian opened plant up to a gross weight of 2 t, proprietary, inter-linked ground protection boards should be placed on top of a compression-resistant layer (e.g. 150 mm depth of woodchip), laid onto a geotextile.
c) For wheeled or tracked construction traffic exceeding 2 t gross weight, an alternative system (e.g. pre-cast reinforced concrete slabs) should be employed to an engineering specification designed in conjunction with arboricultural advice to accommodate the likely loading to which it will be subjected.

TREE TO BE RETAINED

TREE TO BE REMOVED

HEDGE CANOPY TO BE REDUCED
Hedge to be trimmed back from the red dashed line to the green line as indicated.

A CATEGORY TREE
B CATEGORY TREE
C CATEGORY TREE
U CATEGORY TREE

ROOT PROTECTION AREA (RPA) FOR RETAINED TREES

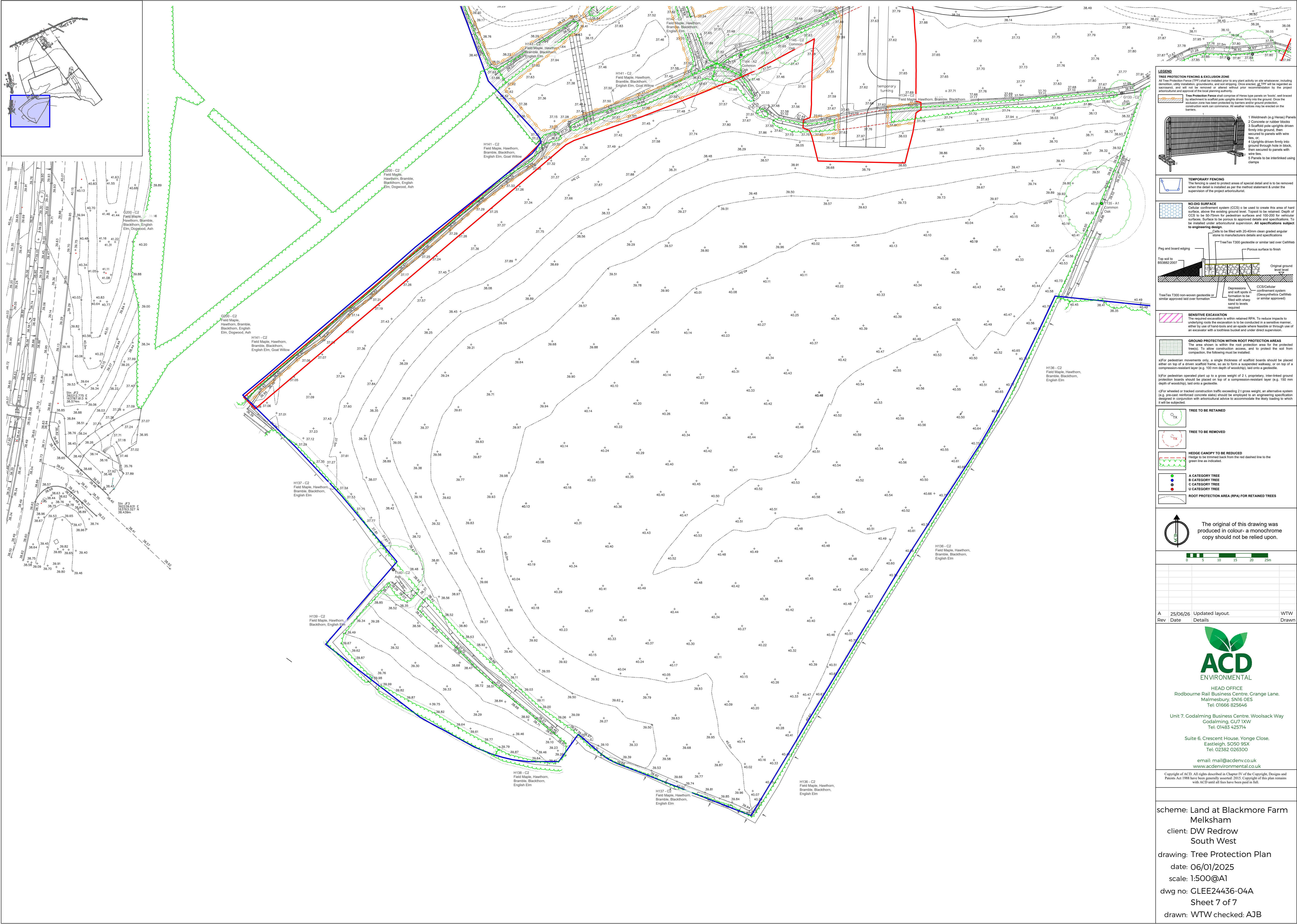
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0 5 10 15 20 25m

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dwg no: GLEE24436-04A
Sheet 6 of 7
drawn: WTW checked: AJB



LEGEND

TREE PROTECTION FENCING AND EXCLUSION ZONE

All Tree Protection Fencing (TPF) shall be installed prior to any plant activity on the site, including excavation, utility installation, and other works. Once installed, all TPF will be regarded as permanent, and will not be removed or altered without prior recommendation by the project arboricultural and approved by the local authority. The TPF shall be installed in accordance with the following details:

- 1. Tree Protection Fencing shall consist of 1.5m high panels on posts, well braced by diagonal cross bracing.
- 2. Concrete or rubber blocks
- 3. Scaffold poles uprights driven firmly into ground, then secured to panels with wire ties, or
- 4. Uprights driven firmly into ground through hole in block, then secured to panels with wire ties.
- 5. Panels to be interlinked using clamps.

TEMPORARY FENCING

The fencing is used to protect areas of special detail and is to be removed when the detail is installed as per the method statement and under the supervision of the project arboricultural.

NO DIG SURFACE

Cellular confinement system (CCS) is used to create this area of hard surface, above the existing ground level. Topsoil to be retained. Depth of CCS to be 40-75mm for pedestrian surfaces and 100-200 for vehicular surfaces. Surface to be porous to approved details and specifications. To be installed under arboricultural supervision. All specifications subject to engineering design.

Cells to be filled with 20-40mm clean graded angular stone to manufacturers details and specifications.

Peg and board edging

Top soil to BS3882:2007

TreeTex T300 geotextile or similar laid over CellWeb

Original ground level

CCS/Cellular confinement system (Geosynthetic CellWeb or similar approved) to be filled with sharp sand to levels required.

SENSITIVE EXCAVATION

The required excavation is within retained RPA. To reduce impacts to underlying roots the excavation is to be conducted in a sensitive manner, either by use of hand-tools and air-spade where feasible or through use of an excavator with a toothless bucket and under direct supervision.

GROUND PROTECTION WITHIN ROOT PROTECTION AREAS

The area shown is within the root protection area for the protected trees. To allow construction access, and to protect the soil from compaction, the following must be installed:

- a) For pedestrian movements only, a single thickness of scaffold boards should be placed either on top of a driven scaffold frame, so as to form a superimposed walkway, or on top of a compression-resistant layer (e.g. 100 mm depth of woodchip), laid onto a geotextile.
- b) For pedestrian operated plant up to a gross weight of 2 t, proprietary inter-linked ground protection boards should be placed on top of a compression-resistant layer (e.g. 150 mm depth of woodchip), laid onto a geotextile.
- c) For wheeled or tracked construction traffic exceeding 2 t gross weight, an alternative system (e.g. pre-cast reinforced concrete slabs) should be employed to an engineering specification designed in conjunction with arboricultural advice to accommodate the likely loading to which it will be subjected.

TREE TO BE RETAINED

Tree to be retained

TREE TO BE REMOVED

Tree to be removed

HEDGE CANOPY TO BE REDUCED

Hedge to be trimmed back from the red dashed line to the green line as indicated.

A CATEGORY TREE

B CATEGORY TREE

C CATEGORY TREE

U CATEGORY TREE

ROOT PROTECTION AREA (RPA) FOR RETAINED TREES

The original of this drawing was produced in colour - a monochrome copy should not be relied upon.

0 5 10 15 20 25m

A	25/06/26	Updated layout.	WTW
Rev	Date	Details	Drawn

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client: DW Redrow South West
drawing: Tree Protection Plan
date: 06/01/2025
scale: 1:500@A1
dwg no: GLEE24436-04A
Sheet 7 of 7
drawn: WTW checked: AJB