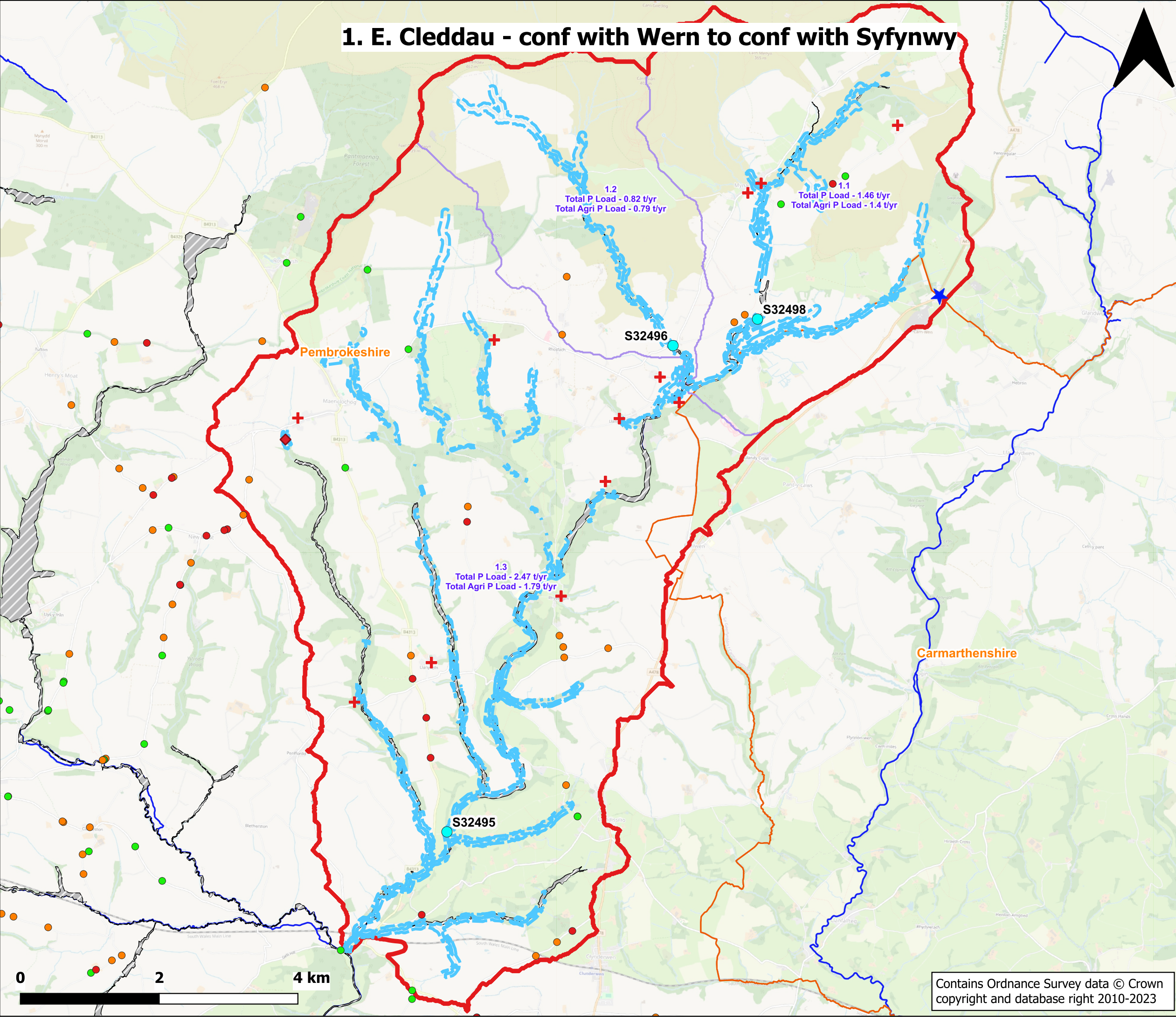


1. E. Cleddau - conf with Wern to conf with Syfynwyl



Legend

X.X Hydraulic Connectivity Reference

Sediment Pathway Grades

- 1
- 2
- 3

- NRW Main Rivers
- Local Authority Boundary
- DCWW WwTW
- SAC Assessment Points
- SAC Boundary
- Subcatchment Boundary
- WFD Waterbody Catchment Boundary

Mitigation Opportunities

- 06: SEPTIC TANK
- 29: PACKAGE TREATMENT PLANT
- Riparian Buffer Opportunities

Notes:
1. The operational boundaries for the River Cleddau is based on the Water Framework Directive (WFD) Regulations Cycle 3 Operational Catchments layer.
2. Category B DCWW WwTW locations can be used as opportunities for potential wetland creation, if they are shown in this figure.

Revision	Date	Status	Author	Checker	Approver
P1	21/02/2025	Draft	AG	EBP	RG

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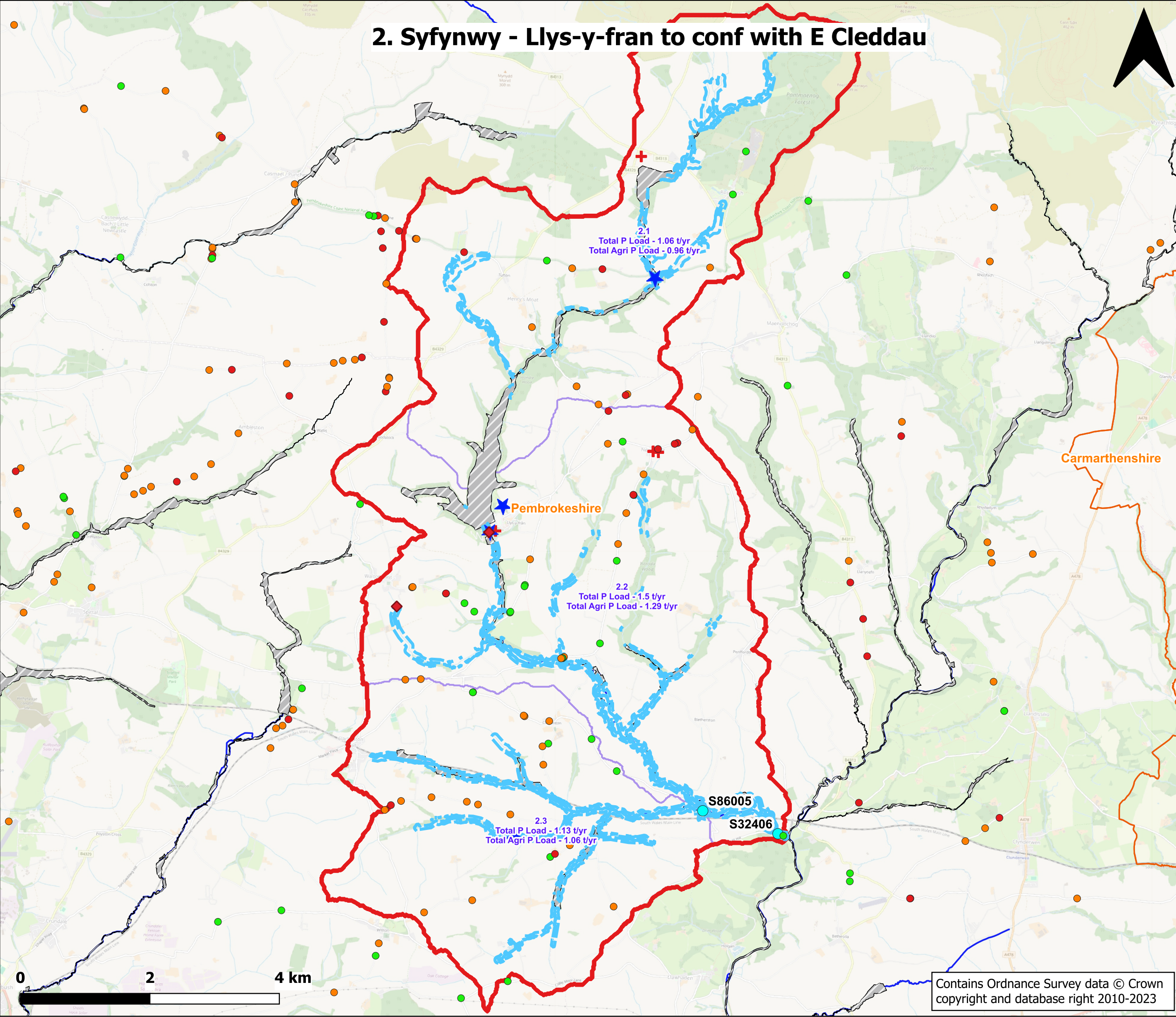
**30209413 - River Cleddau
Nutrient Management Plan**

**River Cleddau - Mitigation Opportunities
Drawing: 30209413-AUK-XX-XX-DR-CW-0013-P1**

Scale	Original Size	Datum	Grid
50810	A3	mAOD	OSGB 27700

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2. Syfynwy - Llys-y-fran to conf with E Cleddau



Legend

X.X

Hydraulic Connectivity Reference

Sediment Pathway Grades

●

1

●

2

●

3

—

NRW Main Rivers

—

Local Authority Boundary

◆

DCWW WwTW

●

SAC Assessment Points

▨

SAC Boundary

—

Subcatchment Boundary

—

WFD Waterbody Catchment Boundary

Mitigation Opportunities

★

06: SEPTIC TANK

+

29: PACKAGE TREATMENT PLANT

—

Riparian Buffer Opportunities

Notes:

1. The operational boundaries for the River Cleddau is based on the Water Framework Directive (WFD) Regulations Cycle 3 Operational Catchments layer.

2. Category B DCWW WwTW locations can be used as opportunities for potential wetland creation, if they are shown in this figure.

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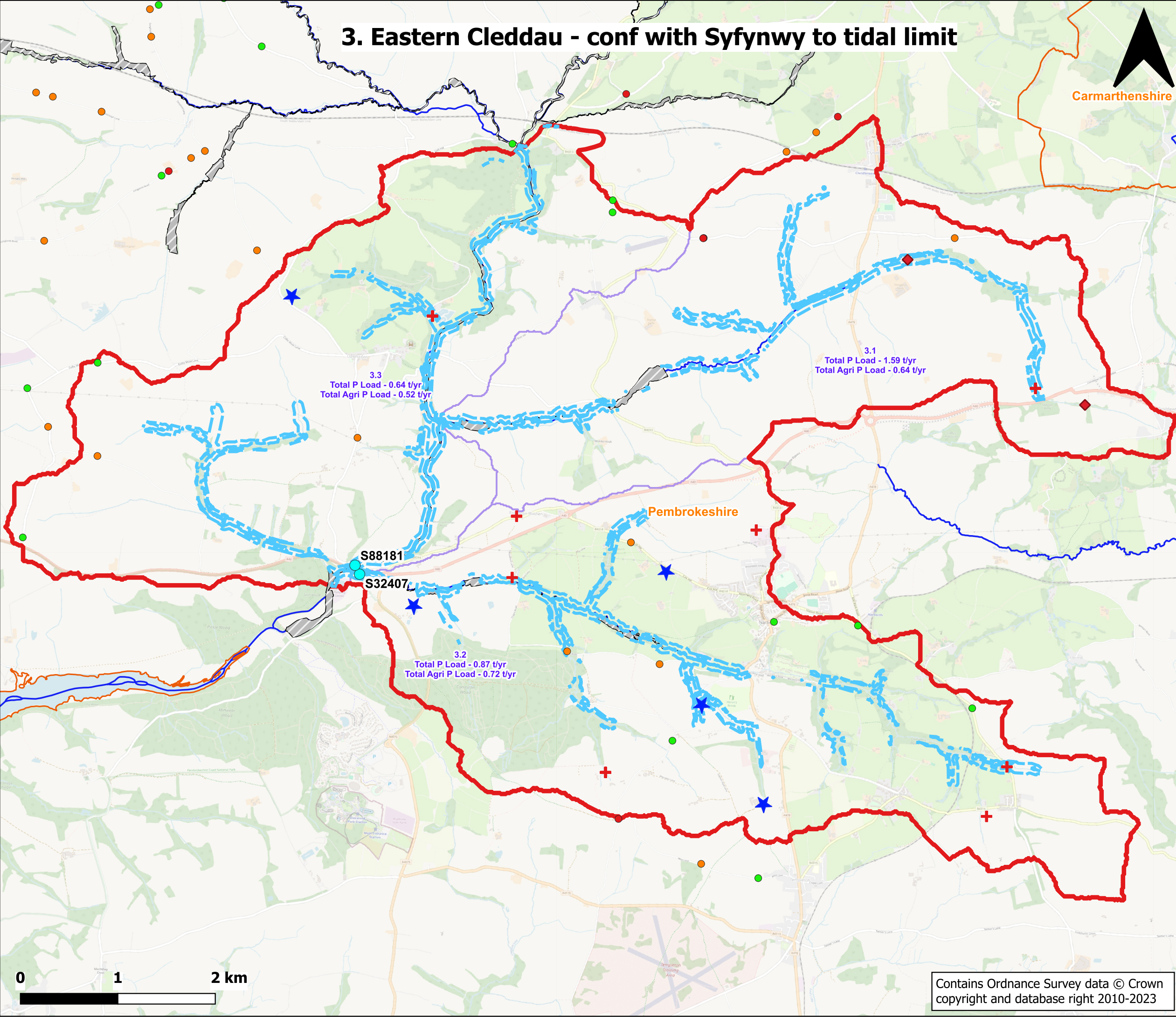
30209413 - River Cleddau
Nutrient Management Plan

River Cleddau - Mitigation Opportunities
Drawing: 30209413-AUK-XX-XX-DR-CW-0014-P1

Scale	Original Size	Datum	Grid
54456	A3	mAOD	OSGB 27700

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3. Eastern Cleddau - conf with Syfynwy to tidal limit



Legend

- X.X Hydraulic Connectivity Reference
- Sediment Pathway Grades**
- 1
 - 2
 - 3
- NRW Main Rivers
- Local Authority Boundary
- DCWW WwTW
- SAC Assessment Points
- SAC Boundary
- Subcatchment Boundary
- WFD Waterbody Catchment Boundary
- Mitigation Opportunities**
- 06: SEPTIC TANK
 - 29: PACKAGE TREATMENT PLANT
 - Riparian Buffer Opportunities

Notes:

1. The operational boundaries for the River Cleddau is based on the Water Framework Directive (WFD) Regulations Cycle 3 Operational Catchments layer.

2. Category B DCWW WwTW locations can be used as opportunities for potential wetland creation, if they are shown in this figure.

Revision	Date	Status	Author	Checker	Approver
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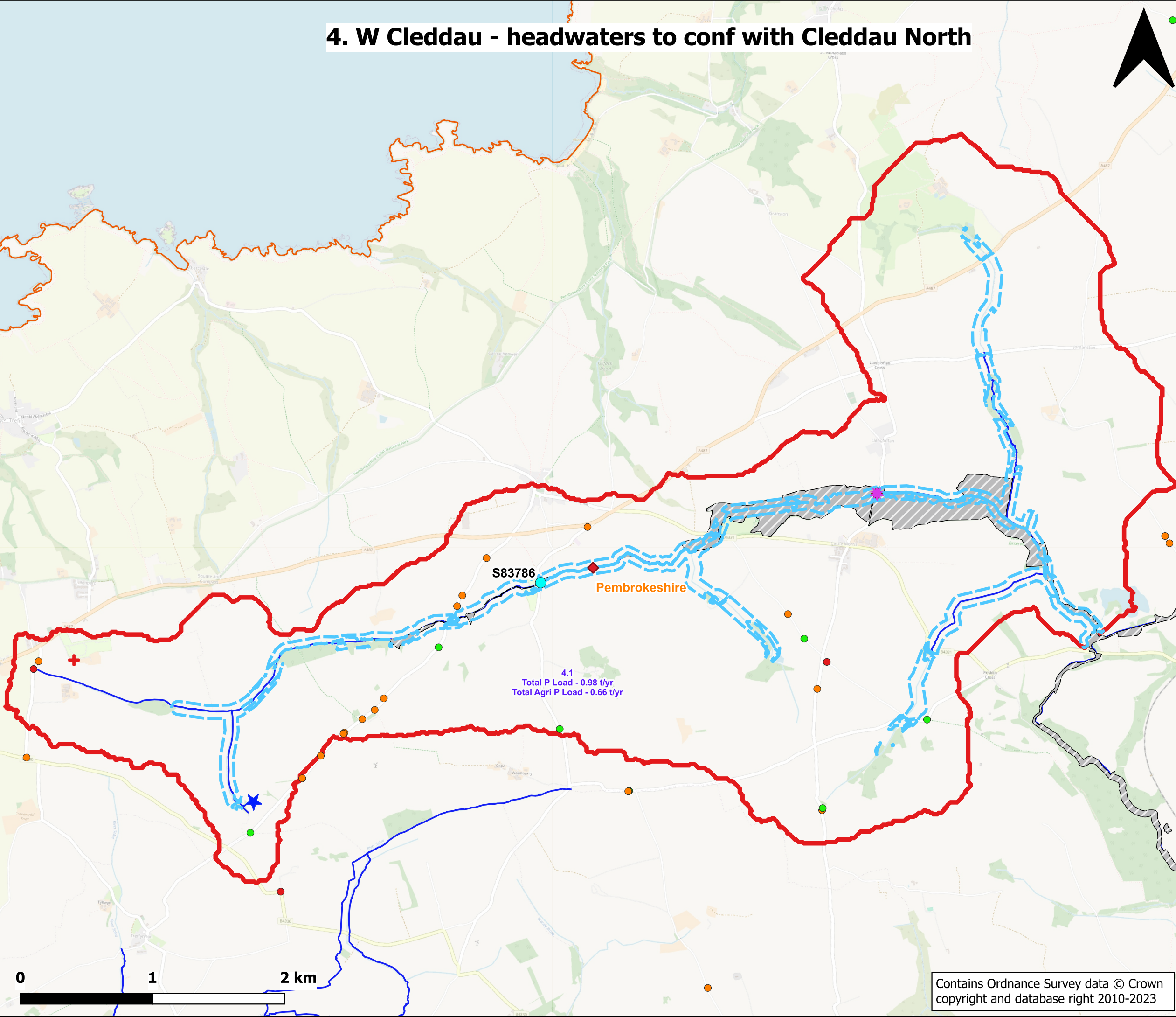
**30209413 - River Cleddau
Nutrient Management Plan**

**River Cleddau - Mitigation Opportunities
Drawing: 30209413-AUK-XX-XX-DR-CW-0015-P1**

Scale	Original Size	Datum	Grid
36176	A3	mAOD	OSGB 27700

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4. W Cleddau - headwaters to conf with Cleddau North



Legend

X.X Hydraulic Connectivity Reference

Sediment Pathway Grades

- 1
- 2
- 3

- NRW Main Rivers
- Local Authority Boundary
- DCWW WwTW
- SAC Assessment Points
- SAC Boundary
- Subcatchment Boundary
- WFD Waterbody Catchment Boundary

Mitigation Opportunities

- 06: SEPTIC TANK
- 29: PACKAGE TREATMENT PLANT
- Riparian Buffer Opportunities
- Category B DCWW WwTW Location

Notes:
1. The operational boundaries for the River Cleddau is based on the Water Framework Directive (WFD) Regulations Cycle 3 Operational Catchments layer.
2. Category B DCWW WwTW locations can be used as opportunities for potential wetland creation, if they are shown in this figure.

Revision	Date	Status	Author	Checker	Approver
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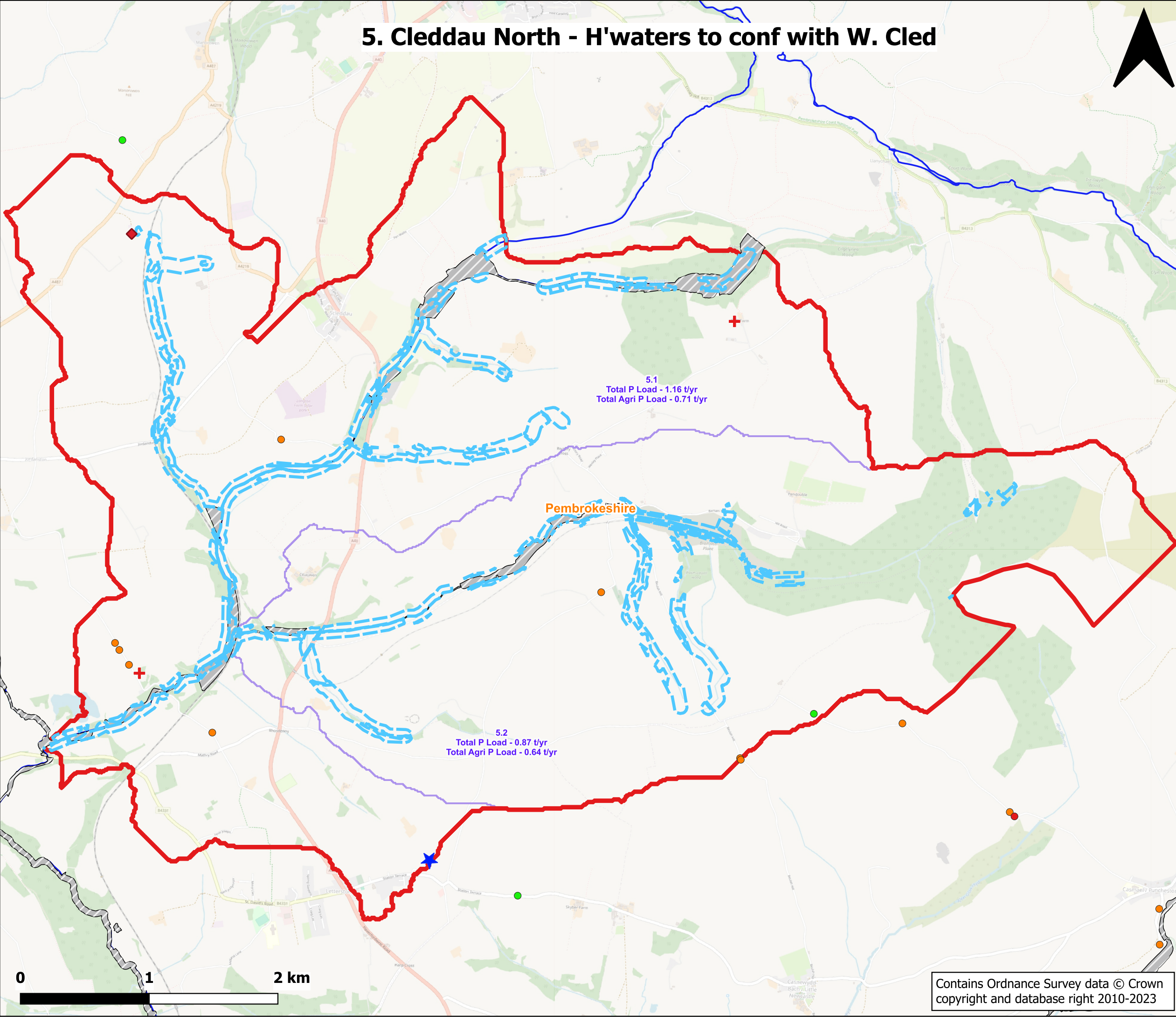
30209413 - River Cleddau
Nutrient Management Plan

River Cleddau - Mitigation Opportunities
Drawing: 30209413-AUK-XX-XX-DR-CW-0016-P1

Scale	Original Size	Datum	Grid
26688	A3	mAOD	OSGB 27700

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5. Cleddau North - H'waters to conf with W. Cled



Legend

- Hydraulic Connectivity Reference**
- Sediment Pathway Grades**
- 2
 - 3
- NRW Main Rivers
- Local Authority Boundary
- DCWW WwTW
- SAC Boundary
- Subcatchment Boundary
- WFD Waterbody Catchment Boundary

Mitigation Opportunities

- 06: SEPTIC TANK
- 29: PACKAGE TREATMENT PLANT
- Riparian Buffer Opportunities

Notes:

1. The operational boundaries for the River Cleddau is based on the Water Framework Directive (WFD) Regulations Cycle 3 Operational Catchments layer.

2. Category B DCWW WwTW locations can be used as opportunities for potential wetland creation, if they are shown in this figure.

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30209413 - River Cleddau
Nutrient Management Plan

River Cleddau - Mitigation Opportunities
Drawing: 30209413-AUK-XX-XX-DR-CW-0017-P1

Scale	Original Size	Datum	Grid
27381	A3	mAOD	OSGB 27700

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6. Western Cleddau - Cleddau North to Anghof conf



Legend

X.X

Hydraulic Connectivity Reference

Sediment Pathway Grades

1

2

3

NRW Main Rivers

Local Authority Boundary

DCWW WwTW

SAC Assessment Points

SAC Boundary

Subcatchment Boundary

WFD Waterbody Catchment Boundary

Mitigation Opportunities

06: SEPTIC TANK

Riparian Buffer Opportunities

Notes:

1. The operational boundaries for the River Cleddau is based on the Water Framework Directive (WFD) Regulations Cycle 3 Operational Catchments layer.

2. Category B DCWW WwTW locations can be used as opportunities for potential wetland creation, if they are shown in this figure.

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30209413 - River Cleddau
Nutrient Management Plan

River Cleddau - Mitigation Opportunities
Drawing: 30209413-AUK-XX-XX-DR-CW-0018-P1

Scale	Original Size	Datum	Grid
22828	A3	mAOD	OSGB 27700

6.1
Total P Load - 2.1 t/yr
Total Agri P Load - 1.05 t/yr

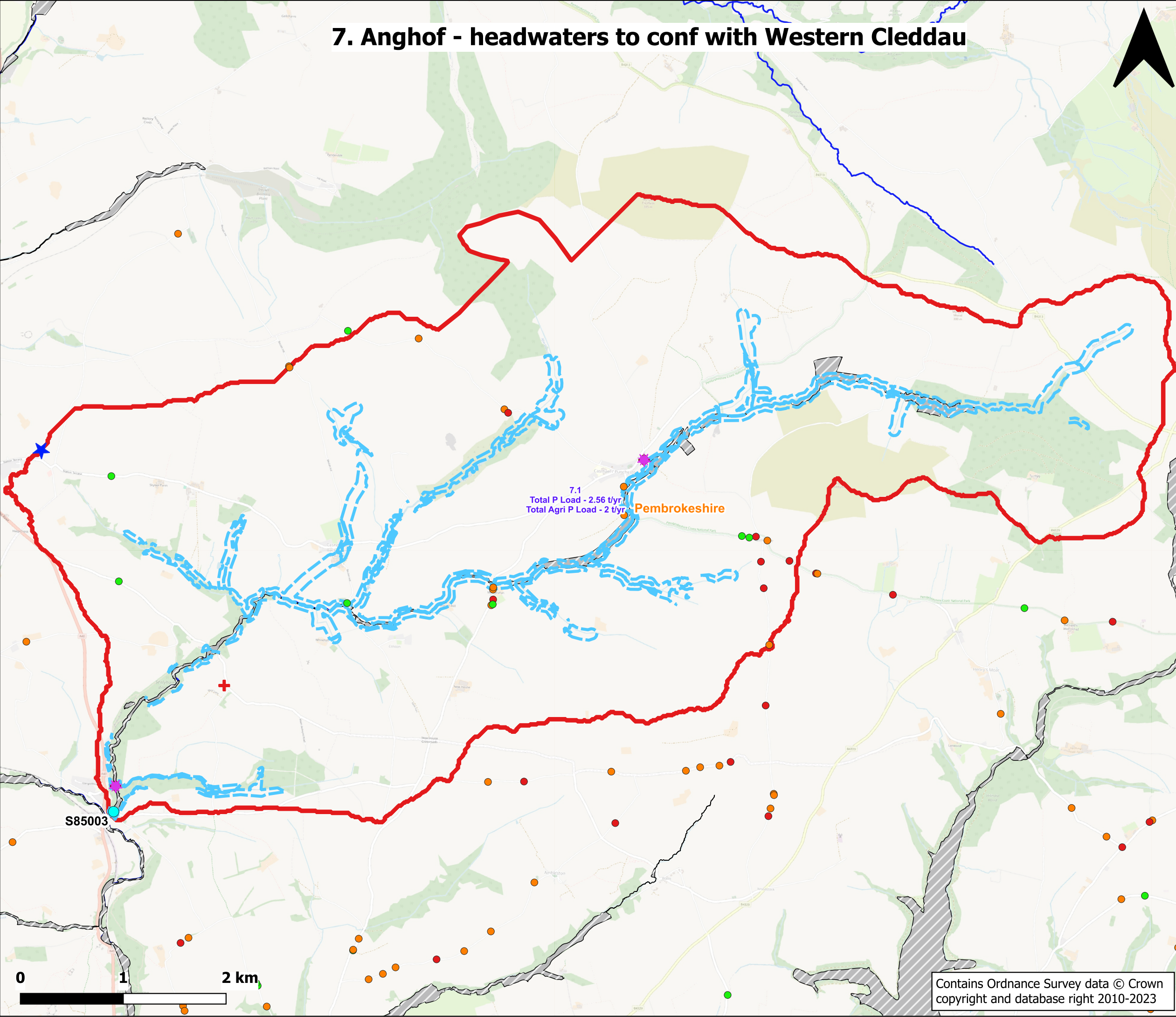
Pembrokeshire

S85017



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7. Anghof - headwaters to conf with Western Cleddau



Legend

- X.X Hydraulic Connectivity Reference
- Sediment Pathway Grades**
- 1
 - 2
 - 3
- NRW Main Rivers
- Local Authority Boundary
- DCWW WwTW
- SAC Assessment Points
- SAC Boundary
- Subcatchment Boundary
- WFD Waterbody Catchment Boundary
- Mitigation Opportunities**
- 06: SEPTIC TANK
 - 29: PACKAGE TREATMENT PLANT
 - Riparian Buffer Opportunities
 - Category B DCWW WwTW Location

Notes:

1. The operational boundaries for the River Cleddau is based on the Water Framework Directive (WFD) Regulations Cycle 3 Operational Catchments layer.

2. Category B DCWW WwTW locations can be used as opportunities for potential wetland creation, if they are shown in this figure.

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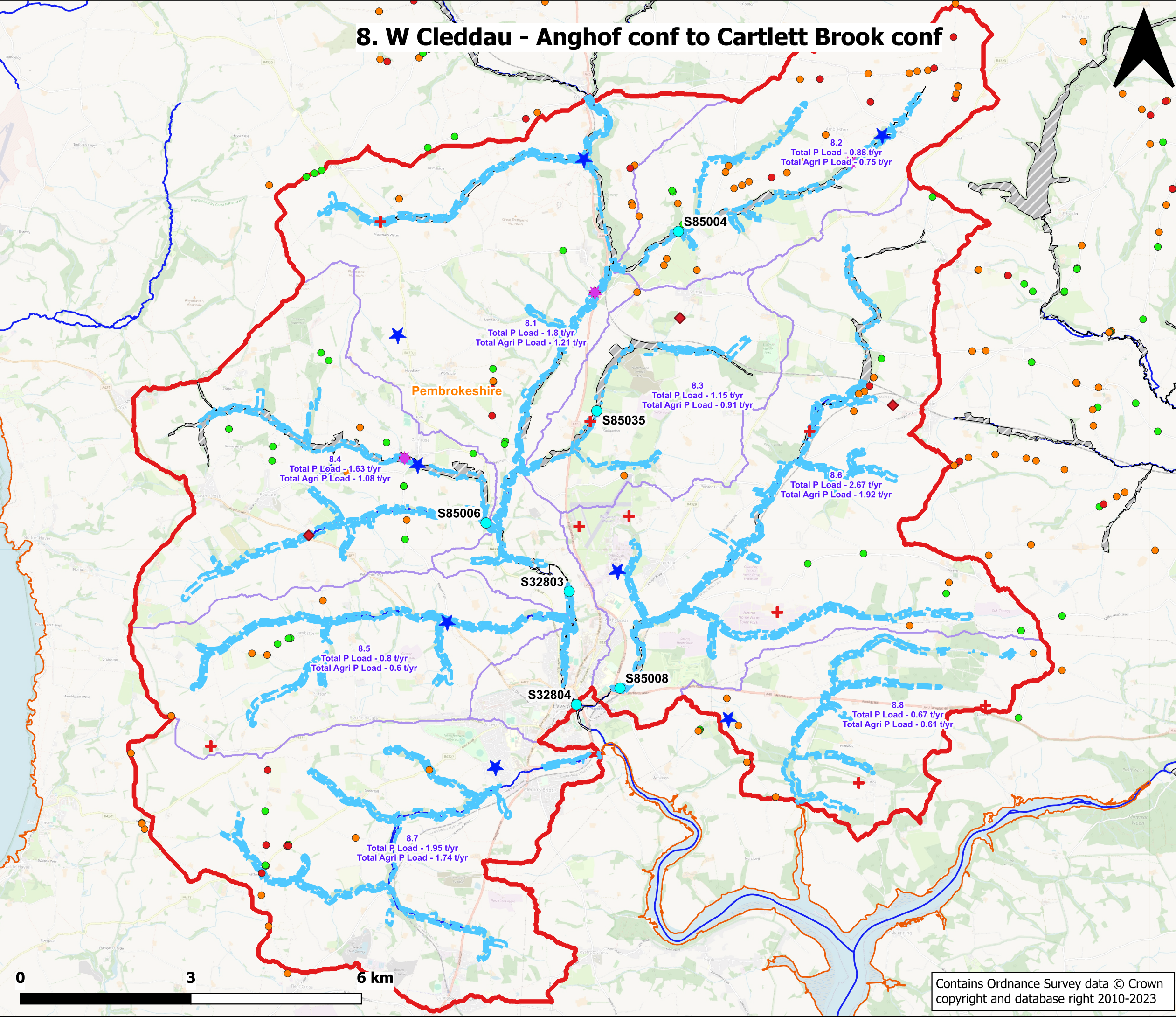
30209413 - River Cleddau
Nutrient Management Plan

River Cleddau - Mitigation Opportunities
Drawing: 30209413-AUK-XX-XX-DR-CW-0019-P1

Scale	Original Size	Datum	Grid
34279	A3	mAOD	OSGB 27700

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8. W Cleddau - Anghof conf to Cartlett Brook conf



Legend

- X.X Hydraulic Connectivity Reference
- Sediment Pathway Grades**
- 1
 - 2
 - 3
- NRW Main Rivers
- Local Authority Boundary
- DCWW WwTW
- SAC Assessment Points
- SAC Boundary
- Subcatchment Boundary
- WFD Waterbody Catchment Boundary
- Mitigation Opportunities**
- 06: SEPTIC TANK
 - 29: PACKAGE TREATMENT PLANT
 - Riparian Buffer Opportunities
 - Category B DCWW WwTW Location

Notes:

1. The operational boundaries for the River Cleddau is based on the Water Framework Directive (WFD) Regulations Cycle 3 Operational Catchments layer.

2. Category B DCWW WwTW locations can be used as opportunities for potential wetland creation, if they are shown in this figure.

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30209413 - River Cleddau
Nutrient Management Plan

River Cleddau - Mitigation Opportunities
Drawing: 30209413-AUK-XX-XX-DR-CW-0020-P1

Scale	Original Size	Datum	Grid
62031	A3	mAOD	OSGB 27700

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