



APPENDIX 4-8

**CRUMHACH WIND FARM 110KV
GRID CONSTRUCTION –
DETAILED DRAWINGS**





Head Office
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CLIENT



PROJECT

Crumhach Wind Farm
110 kV Grid Connection

PROJECT NUMBER 05-1071 SHEET NUMBER 051071-DR-130

SHEET TITLE

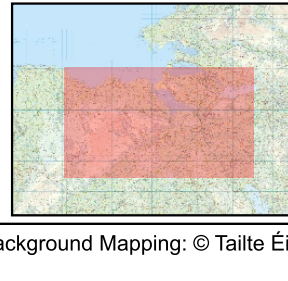
Overall Site
Location Map

DRAWING STATUS

For Information

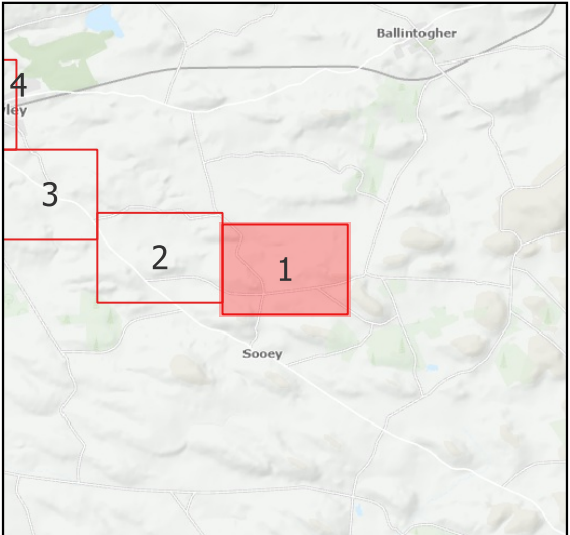
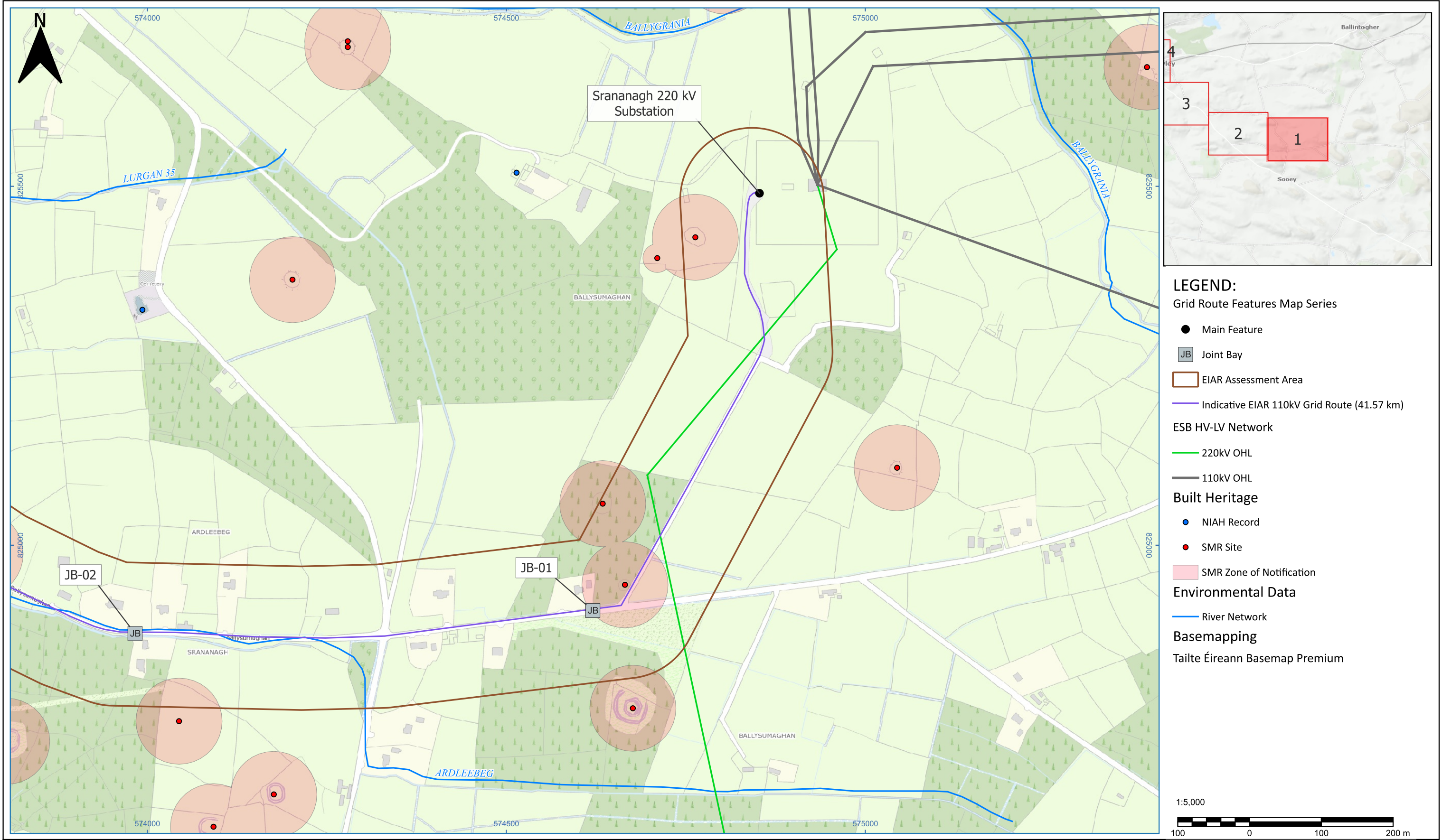
ISSUE/REVISION

I/R	DATE	DESCRIPTION
F1	20.11.2025	For Information
F2	29.05.2026	For Information



Notes:
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LEGEND:
Grid Route Features Map Series

- Main Feature
- JB Joint Bay
- EIAR Assessment Area
- Indicative EIAR 110kV Grid Route (41.57 km)

ESB HV-LV Network

- 220kV OHL
- 110kV OHL

Built Heritage

- NIAH Record
- SMR Site
- SMR Zone of Notification

Environmental Data

- River Network

Basemapping

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PROJECT
Crumhach Renewable Energy
Development 110 kV Grid
Connection

PROJECT NUMBER
05-1071

SHEET NUMBER
051071-DR-131

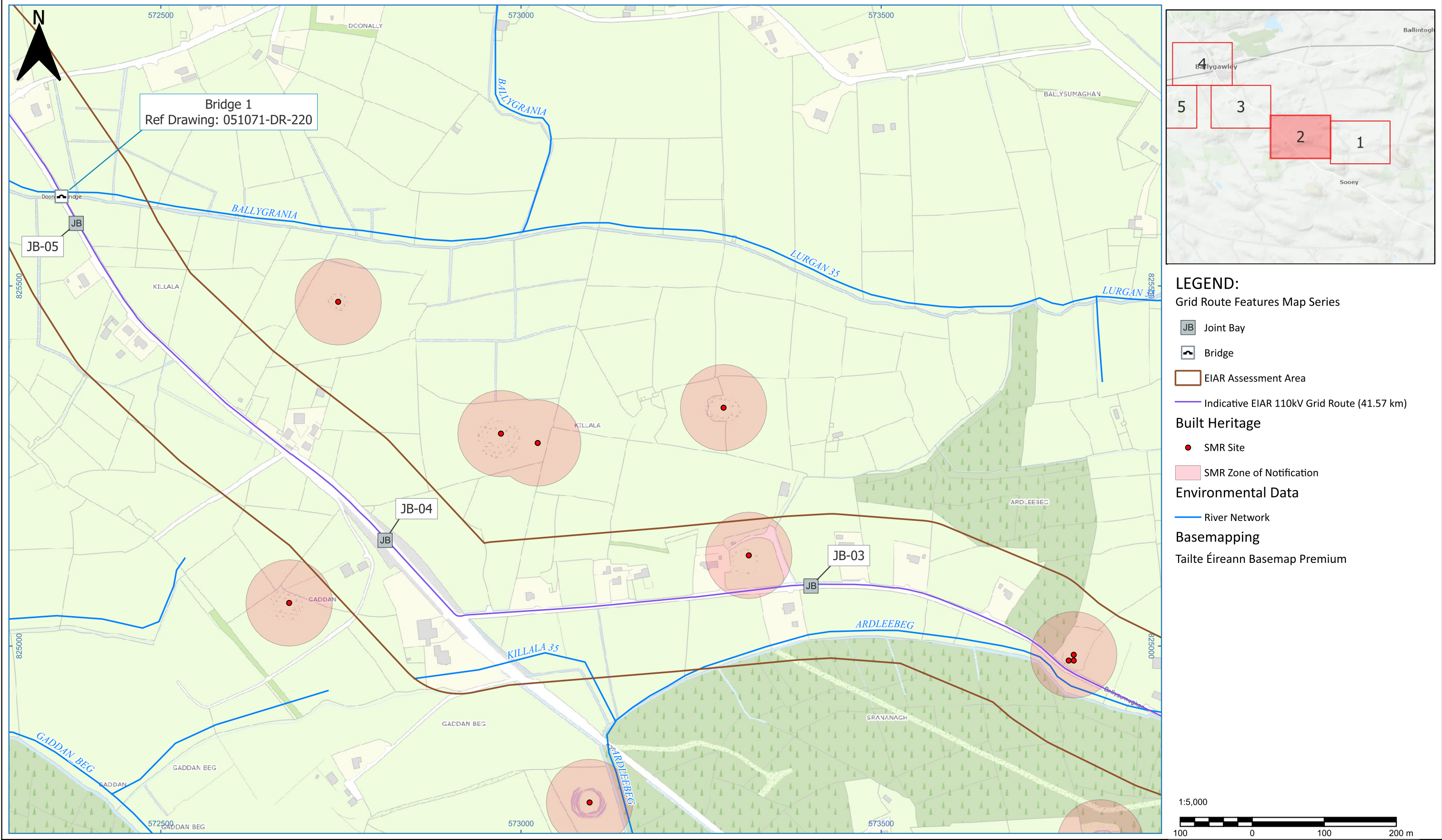
SHEET TITLE
UGC Route to Srananagh
Map Series Sheet 1 of 28

DRAWING STATUS
For Information

ISSUE/REVISION

I/R	DATE	DESCRIPTION
F1	20.11.2025	For Information
F2	27.03.2026	For Information

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Development 110 kV Grid
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PROJECT NUMBER

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SHEET NUMBER

051071-DR-132

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 2 of 28

DRAWING STATUS

For Information

ISSUE/REVISION

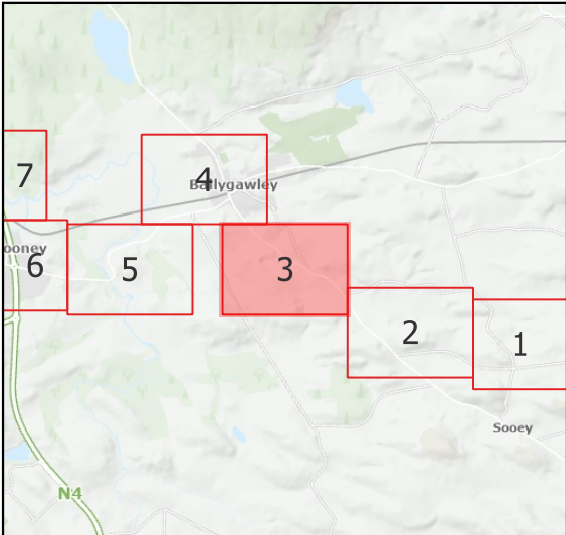
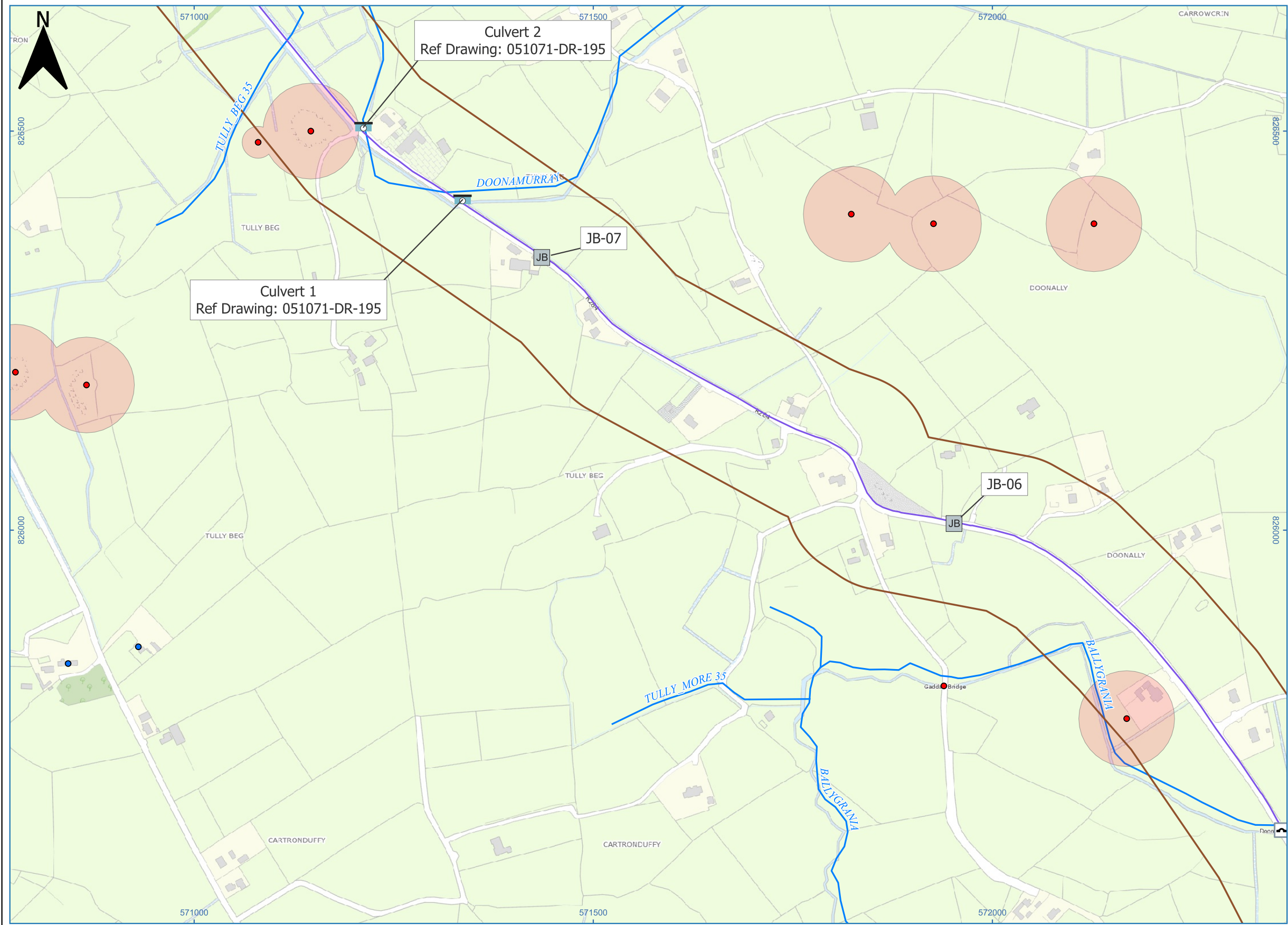
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- LEGEND:**
- Grid Route Features Map Series
- JB Joint Bay
 - Bridge
 - Culvert
 - EIAR Assessment Area
 - Indicative EIAR 110kV Grid Route (41.57 km)
- Built Heritage**
- NIAH Record
 - SMR Site
 - SMR Zone of Notification
- Environmental Data**
- River Network
- Basemapping**
- Tailte Éireann Basemap Premium





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SHEET NUMBER

051071-DR-133

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 3 of 28

DRAWING STATUS

For Information

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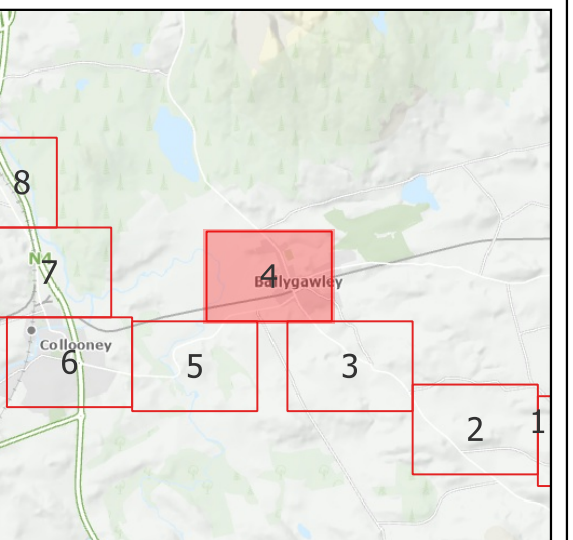
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LEGEND:

Grid Route Features Map Series

-  Joint Bay
 Bridge
 Culvert
 EIAR Assessment Area
 Indicative EIAR 110kV Grid Route (41.57 km)

Built Heritage

- SMR Site
- SMR Zone of Notification

Environmental Data

- River Network
-  Special Area of Conservation
-  Proposed Natural Heritage Areas

Basemapping

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PROJECT NUMBER SHEET NUMBER
05-1071 051071-DR-134

SHEET TITLE
UGC Route to Srananagh
Map Series Sheet 4 of 28

DRAWING STATUS
For Information

ISSUE/REVISION

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F2	27.03.2026	For Information

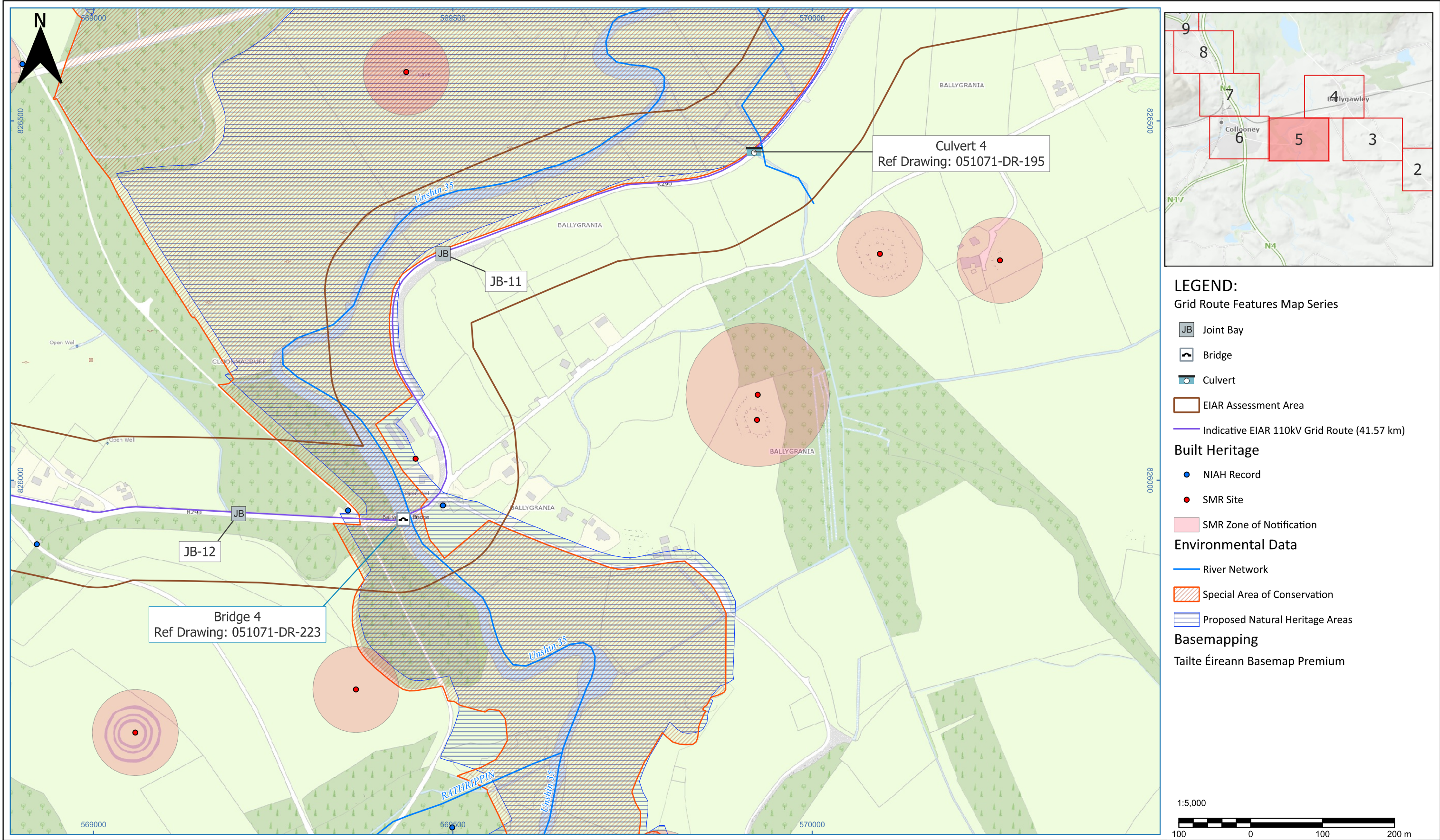
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PROJECT NUMBER
05-1071

SHEET NUMBER
051071-DR-135

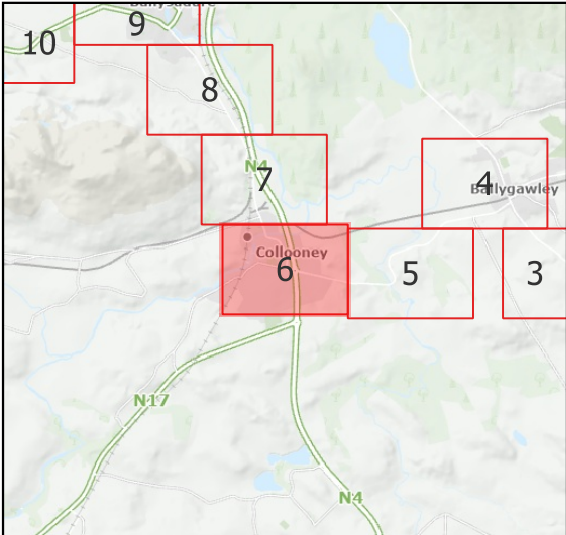
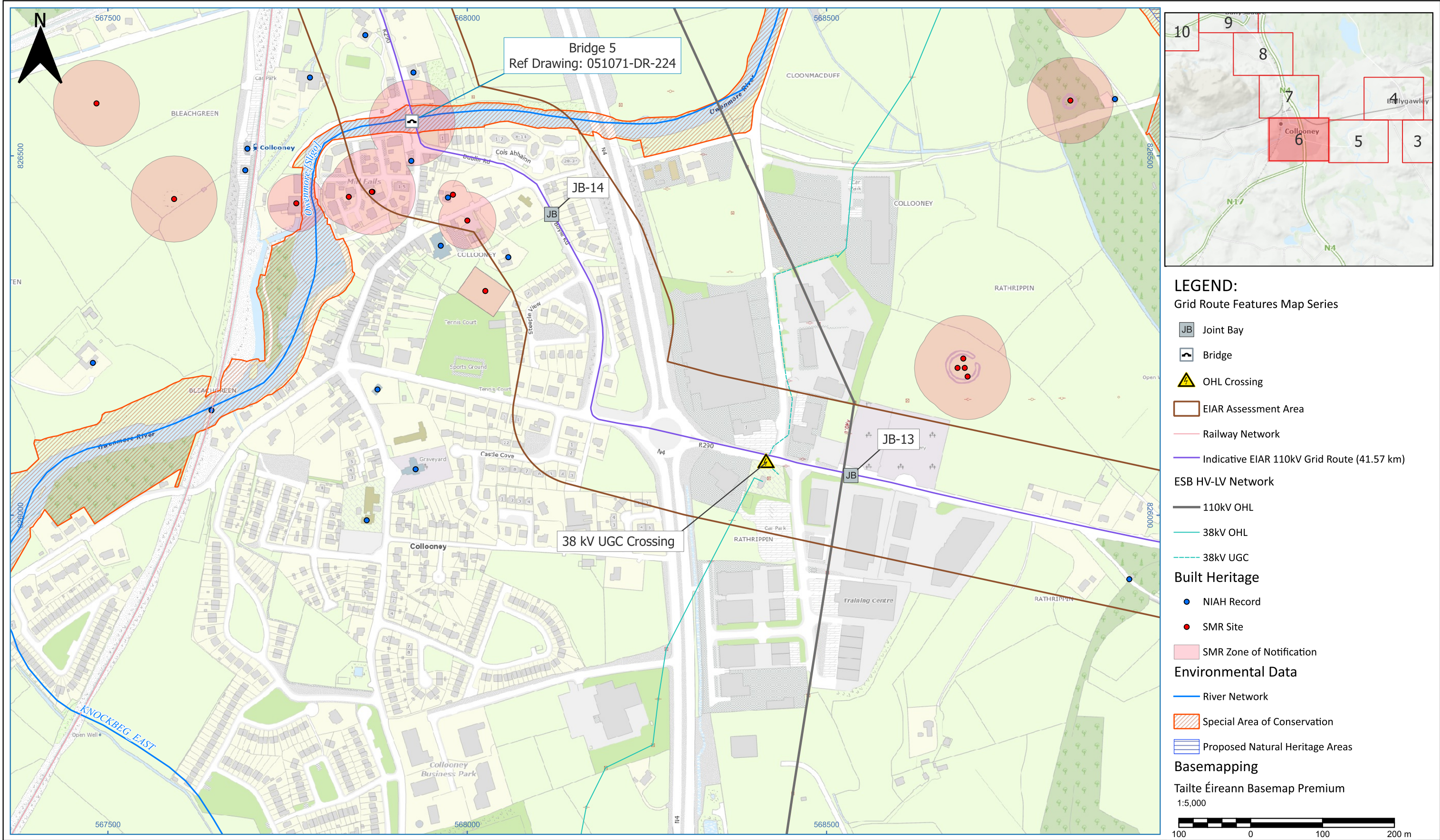
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UGC Route to Srananagh
Map Series Sheet 5 of 28

DRAWING STATUS
For Information

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LEGEND:

Grid Route Features Map Series

- JB Joint Bay
- Bridge
- OHL Crossing
- EIAR Assessment Area
- Railway Network
- Indicative EIAR 110kV Grid Route (41.57 km)

ESB HV-LV Network

- 110kV OHL
- 38kV OHL
- 38kV UGC

Built Heritage

- NIAH Record
- SMR Site
- SMR Zone of Notification

Environmental Data

- River Network
- Special Area of Conservation
- Proposed Natural Heritage Areas

Basemapping

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100 0 100 200 m



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Development 110 kV Grid
Connection

PROJECT NUMBER SHEET NUMBER

05-1071 051071-DR-136

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 6 of 28

DRAWING STATUS

For Information

ISSUE/REVISION

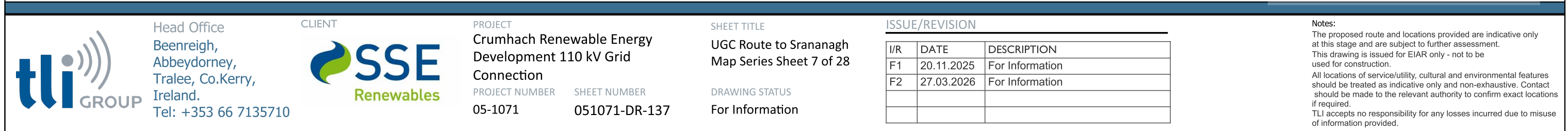
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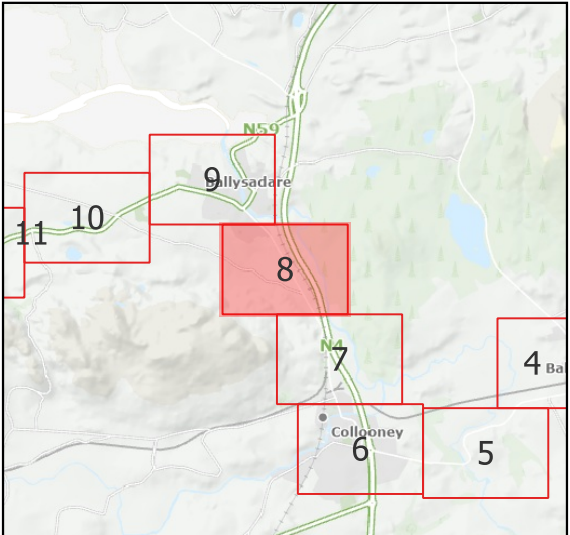
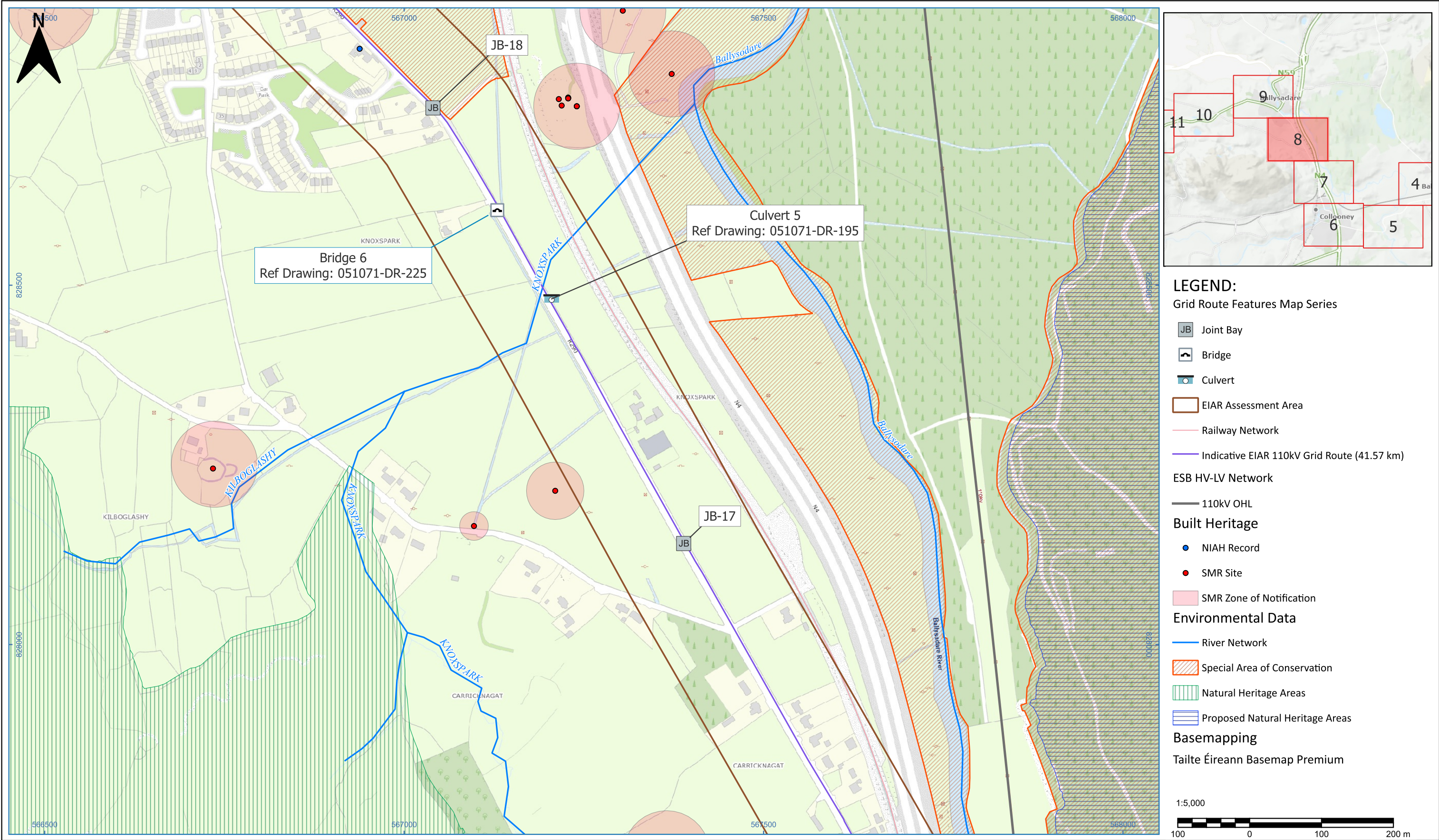
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LEGEND:
Grid Route Features Map Series

- JB Joint Bay
- Bridge
- Culvert
- EIAR Assessment Area
- Railway Network
- Indicative EIAR 110kV Grid Route (41.57 km)

ESB HV-LV Network

- 110kV OHL

Built Heritage

- NIAH Record
- SMR Site
- SMR Zone of Notification

Environmental Data

- River Network
- Special Area of Conservation
- Natural Heritage Areas
- Proposed Natural Heritage Areas

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PROJECT
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Development 110 kV Grid
Connection

PROJECT NUMBER
05-1071

SHEET NUMBER
051071-DR-138

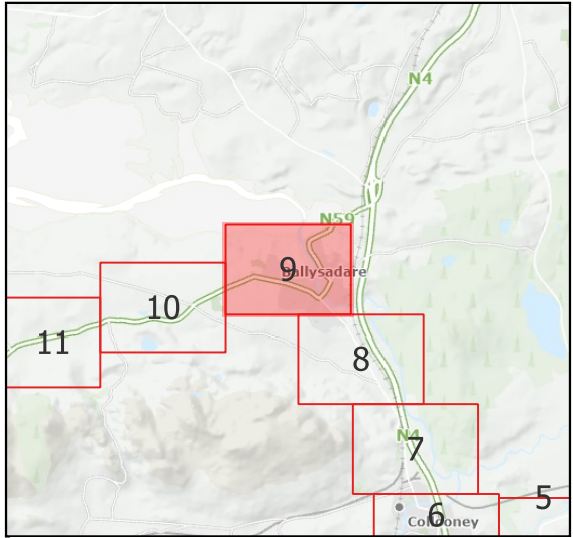
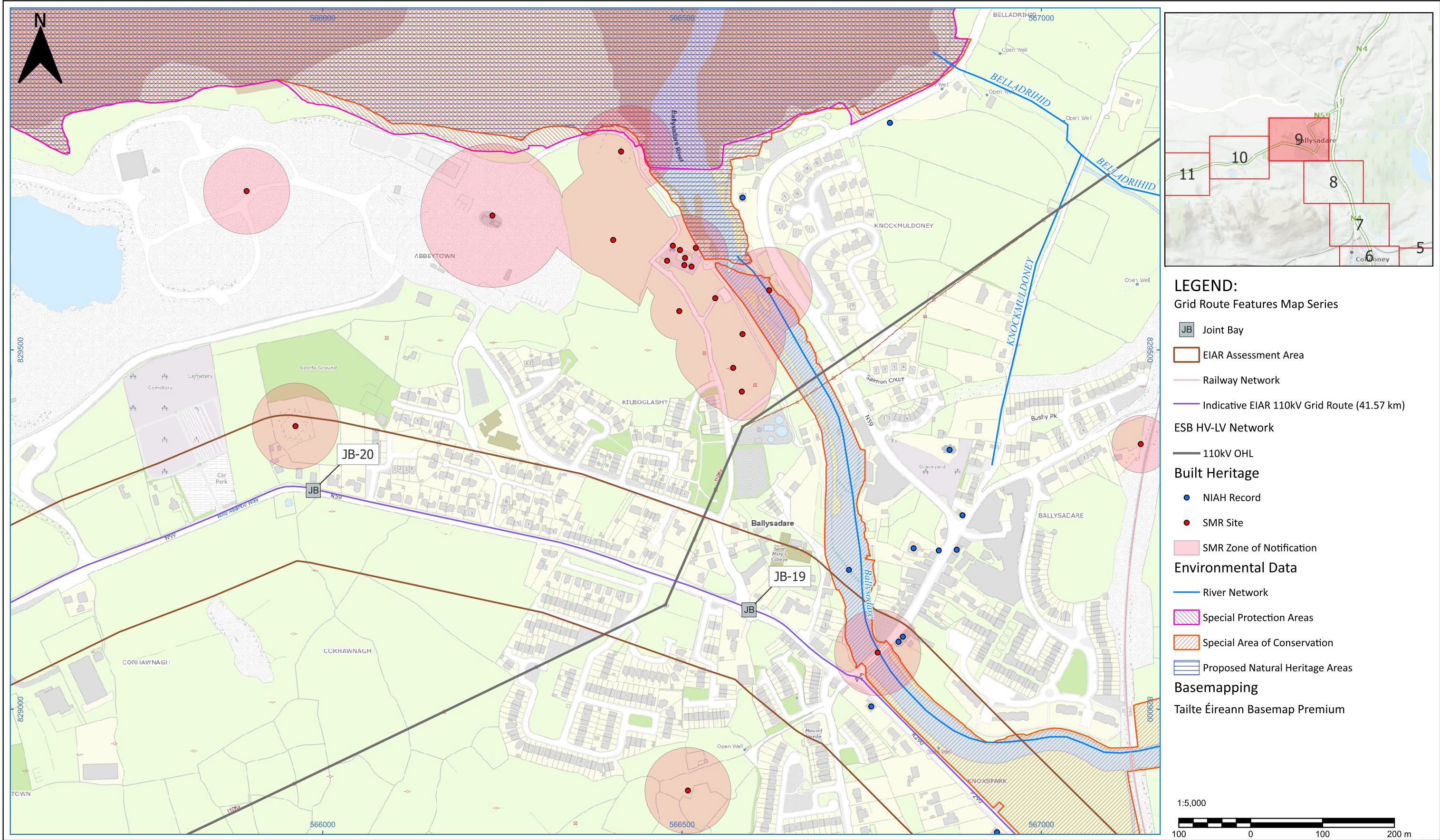
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UGC Route to Srananagh
Map Series Sheet 8 of 28

DRAWING STATUS
For Information

ISSUE/REVISION

I/R	DATE	DESCRIPTION
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- LEGEND:**
Grid Route Features Map Series
- JB Joint Bay
 - EIA Assessment Area
 - Railway Network
 - Indicative EIA 110kV Grid Route (41.57 km)
- ESB HV-LV Network
- 110kV OHL
- Built Heritage
- NIAH Record
 - SMR Site
 - SMR Zone of Notification
- Environmental Data
- River Network
 - Special Protection Areas
 - Special Area of Conservation
 - Proposed Natural Heritage Areas
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Crumhach Renewable Energy
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PROJECT NUMBER SHEET NUMBER

05-1071 051071-DR-139

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 9 of 28

DRAWING STATUS

For Information

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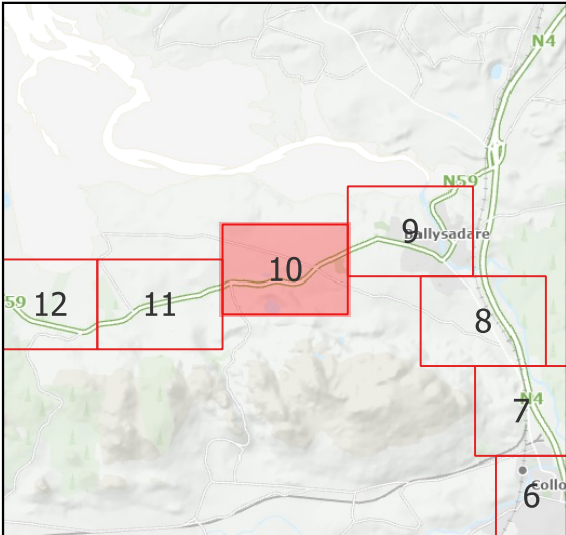
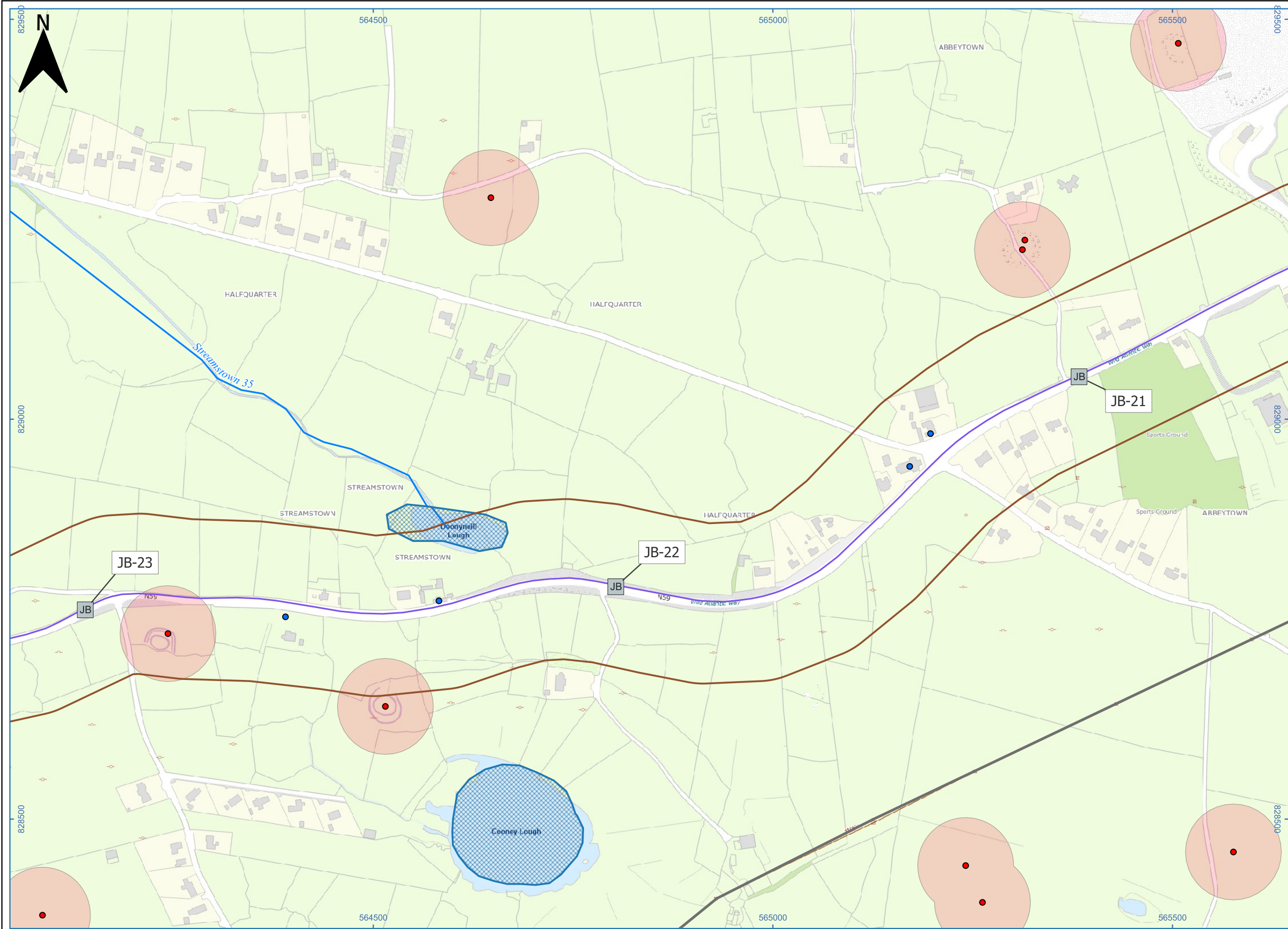
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- LEGEND:**
- Grid Route Features Map Series
- JB Joint Bay
 - EIAR Assessment Area
 - Indicative EIAR 110kV Grid Route (41.57 km)
- ESB HV-LV Network
- 110kV OHL
- Built Heritage
- NIAH Record
 - SMR Site
 - SMR Zone of Notification
- Environmental Data
- Lakes
 - River Network
- Basemapping
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Crumhach Renewable Energy
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Connection

PROJECT NUMBER

05-1071

SHEET NUMBER

051071-DR-140

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 10 of 28

DRAWING STATUS

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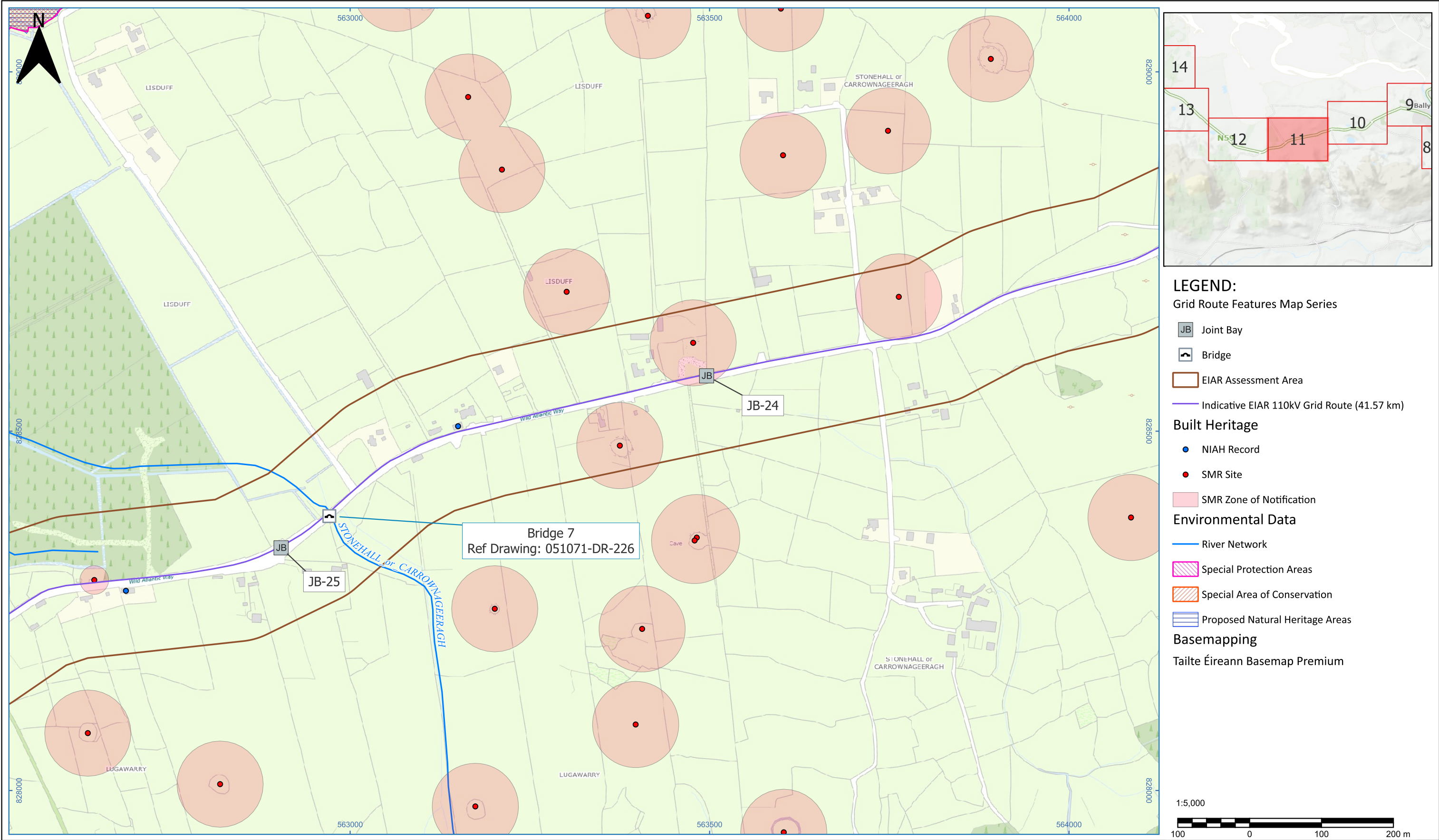
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Connection

PROJECT NUMBER

05-1071

SHEET NUMBER

051071-DR-141

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 11 of 28

DRAWING STATUS

For Information

ISSUE/REVISION

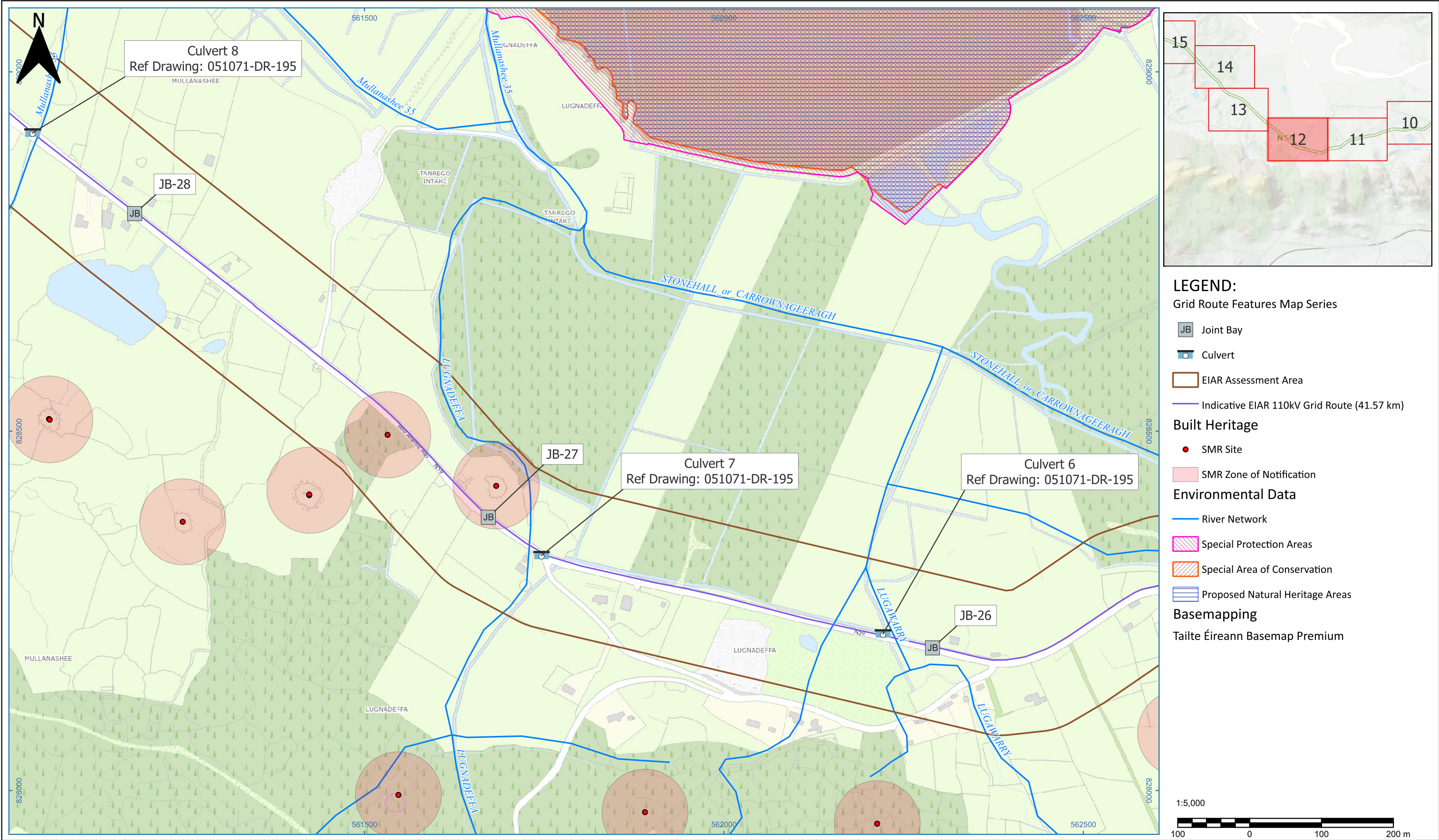
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SHEET NUMBER

051071-DR-142

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 12 of 28

DRAWING STATUS

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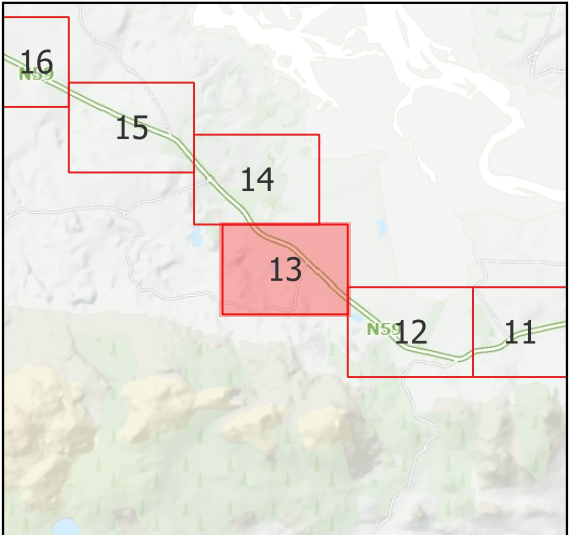
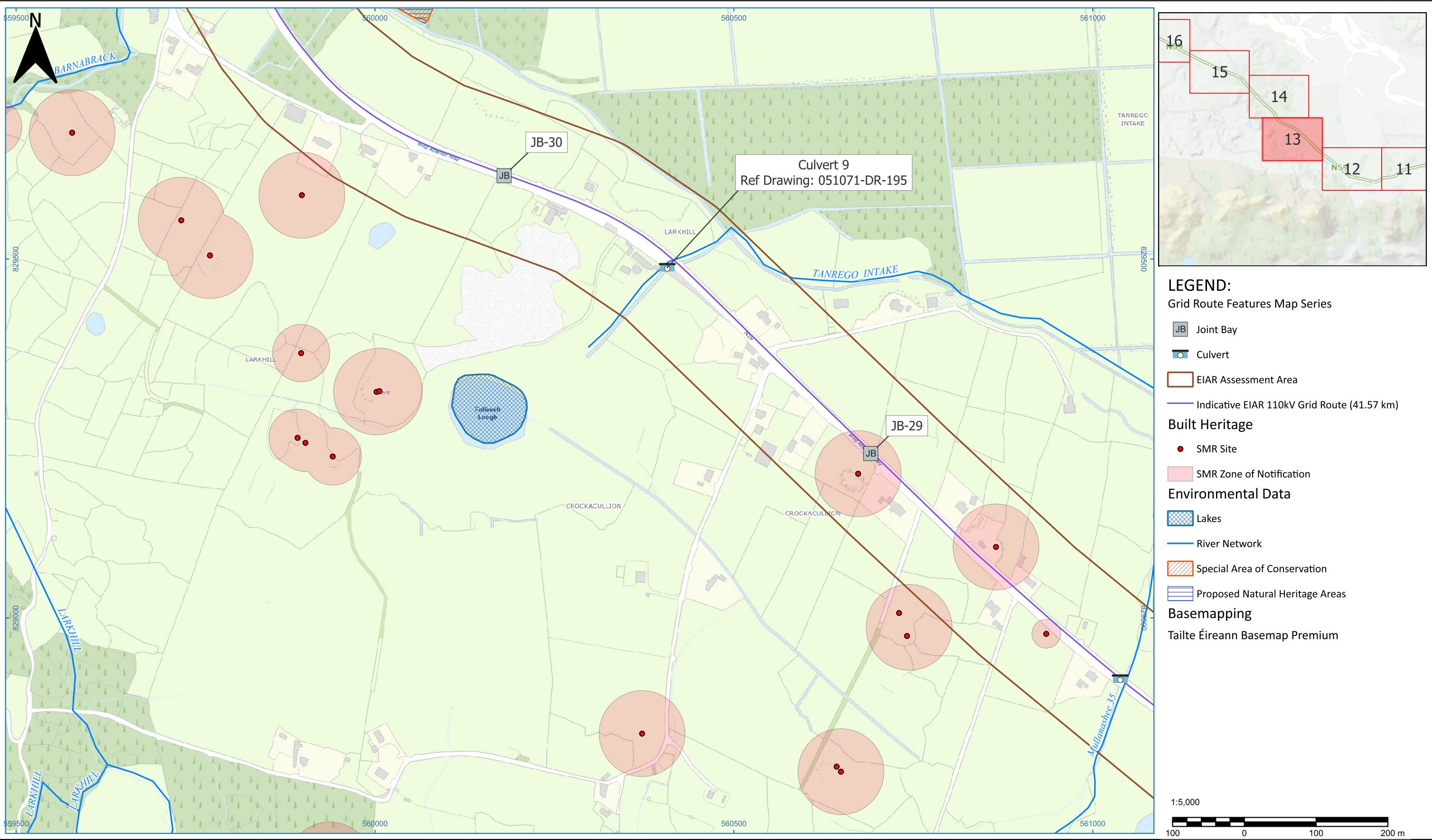
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LEGEND:

Grid Route Features Map Series

- JB Joint Bay
- Culvert
- EIAR Assessment Area
- Indicative EIAR 110kV Grid Route (41.57 km)

Built Heritage

- SMR Site
- SMR Zone of Notification

Environmental Data

- Lakes
- River Network
- Special Area of Conservation
- Proposed Natural Heritage Areas

Basemapping

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PROJECT NUMBER 05-1071

SHEET NUMBER 051071-DR-143

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 13 of 28

DRAWING STATUS

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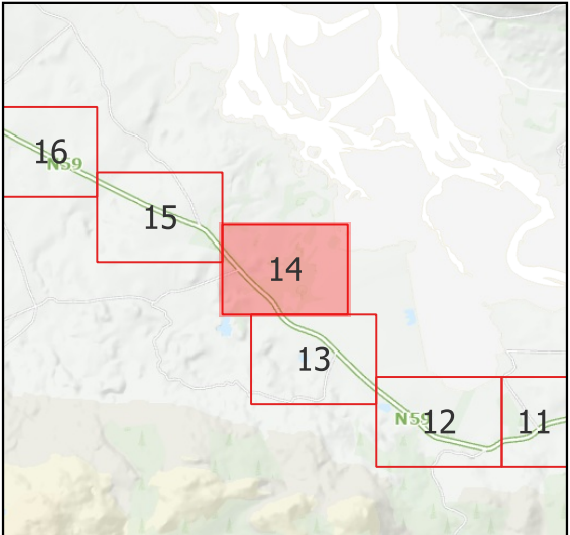
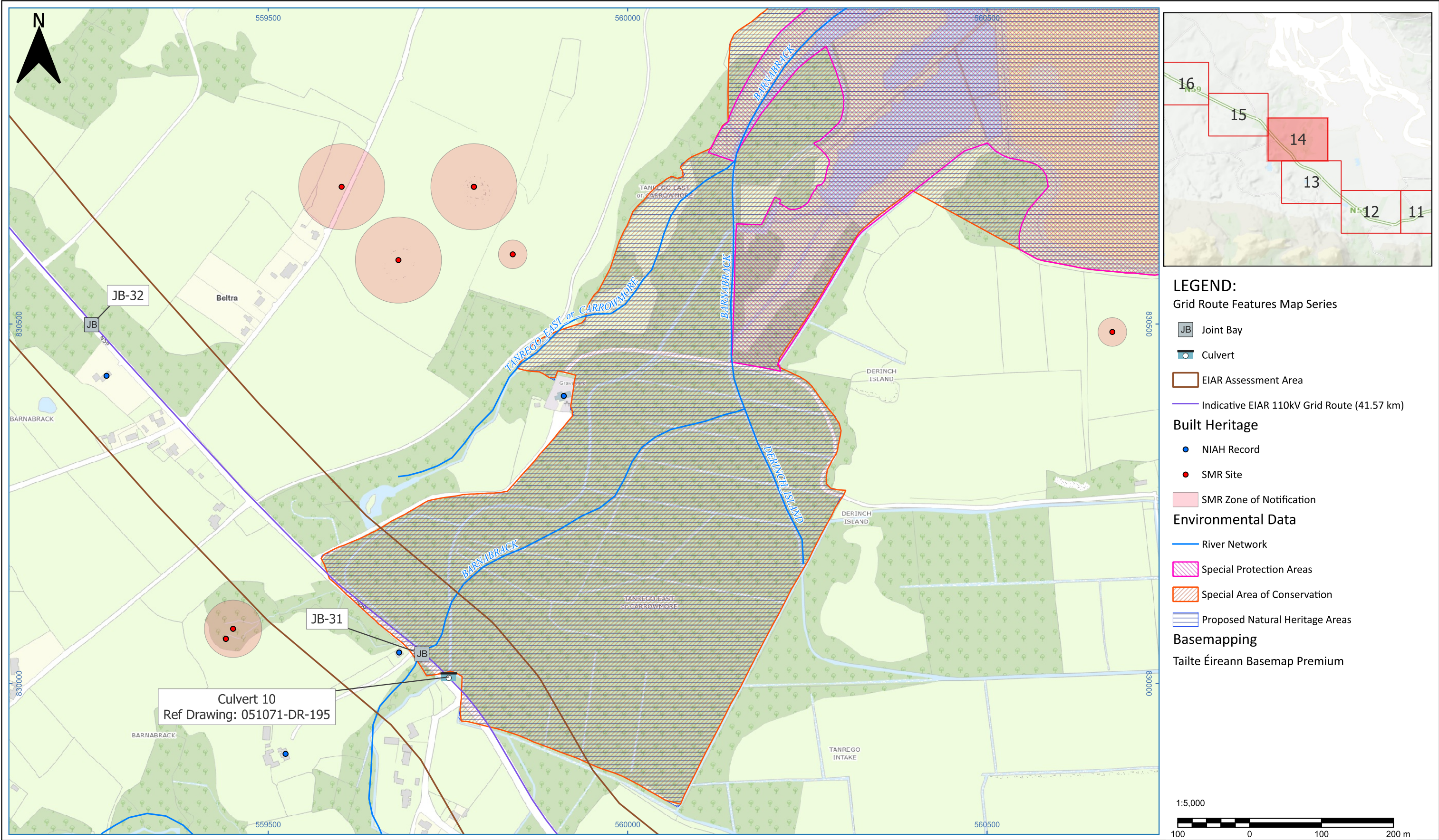
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- LEGEND:**
Grid Route Features Map Series
- JB Joint Bay
 - Culvert
 - EIAR Assessment Area
 - Indicative EIAR 110kV Grid Route (41.57 km)
- Built Heritage**
- NIAH Record
 - SMR Site
 - SMR Zone of Notification
- Environmental Data**
- River Network
 - Special Protection Areas
 - Special Area of Conservation
 - Proposed Natural Heritage Areas
- Basemapping**
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SHEET NUMBER

051071-DR-144

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 14 of 28

DRAWING STATUS

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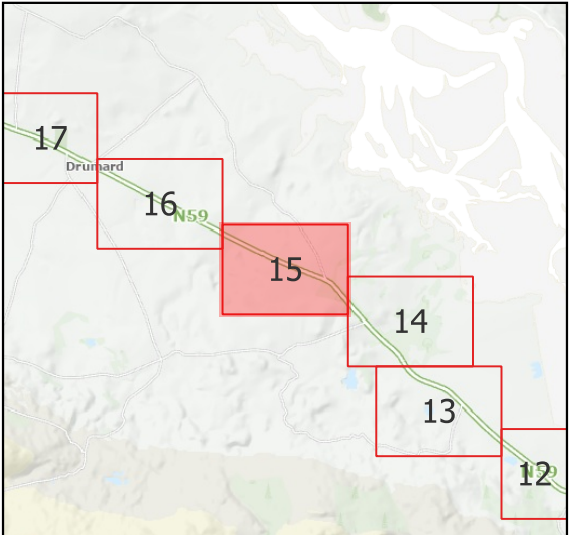
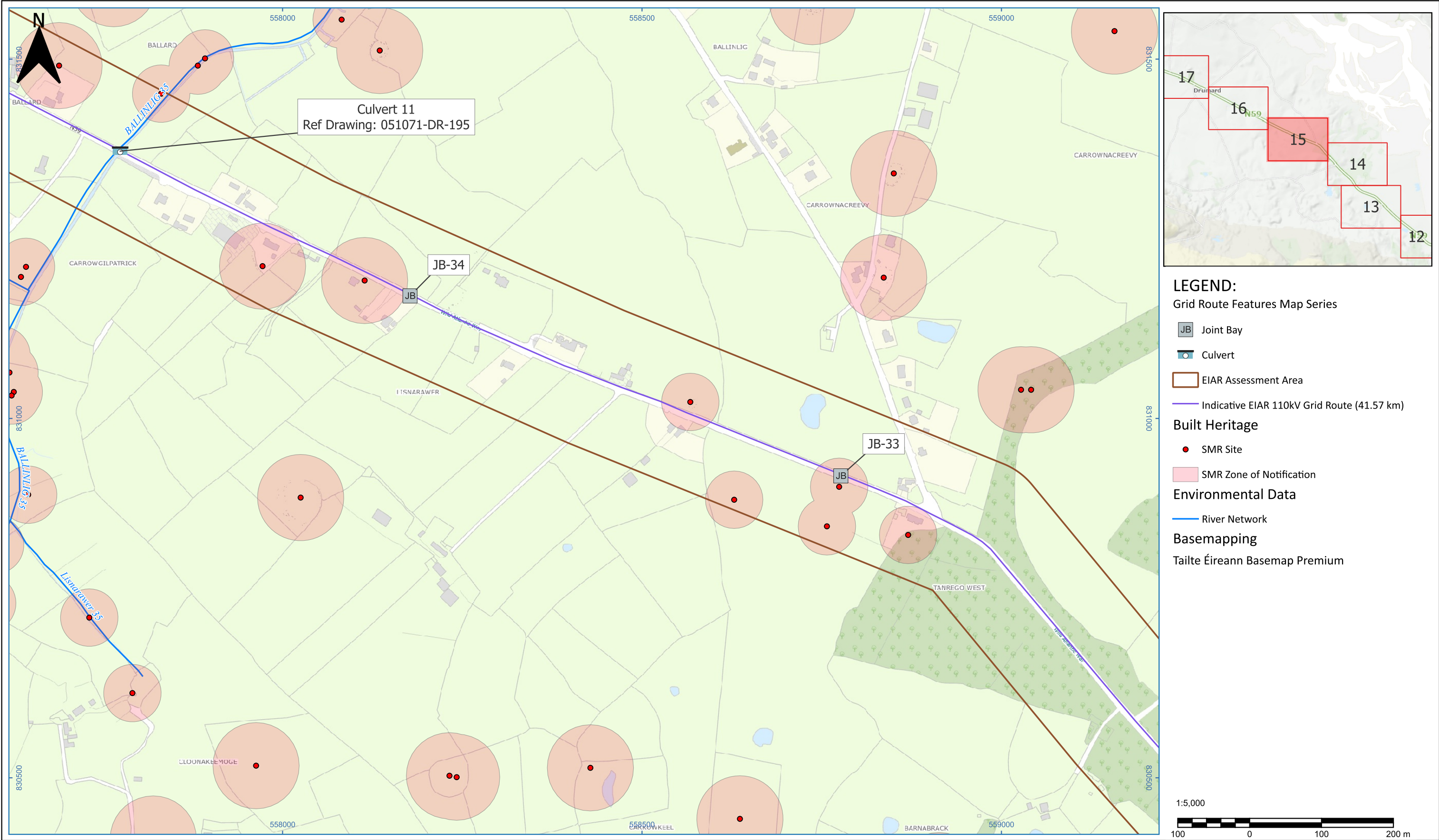
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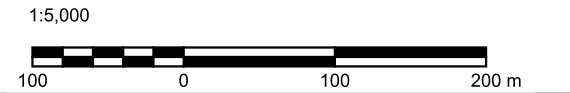
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- LEGEND:**
- Grid Route Features Map Series
- JB Joint Bay
 - Culvert
 - EIAR Assessment Area
 - Indicative EIAR 110kV Grid Route (41.57 km)
- Built Heritage**
- SMR Site
 - SMR Zone of Notification
- Environmental Data**
- River Network
- Basemapping**
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SHEET NUMBER
051071-DR-145

SHEET TITLE
UGC Route to Srananagh
Map Series Sheet 15 of 28

DRAWING STATUS
For Information

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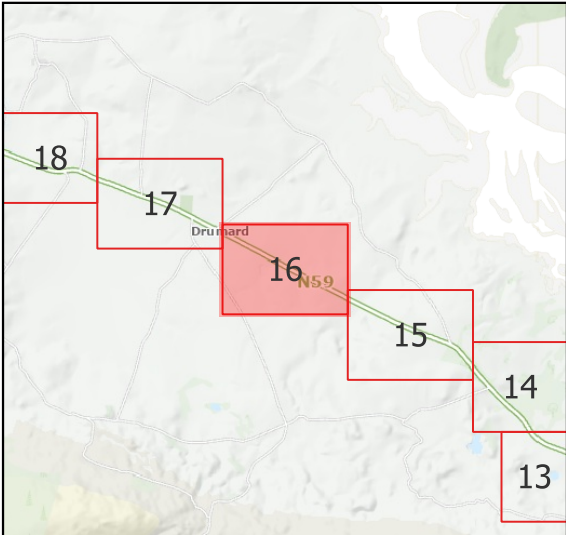
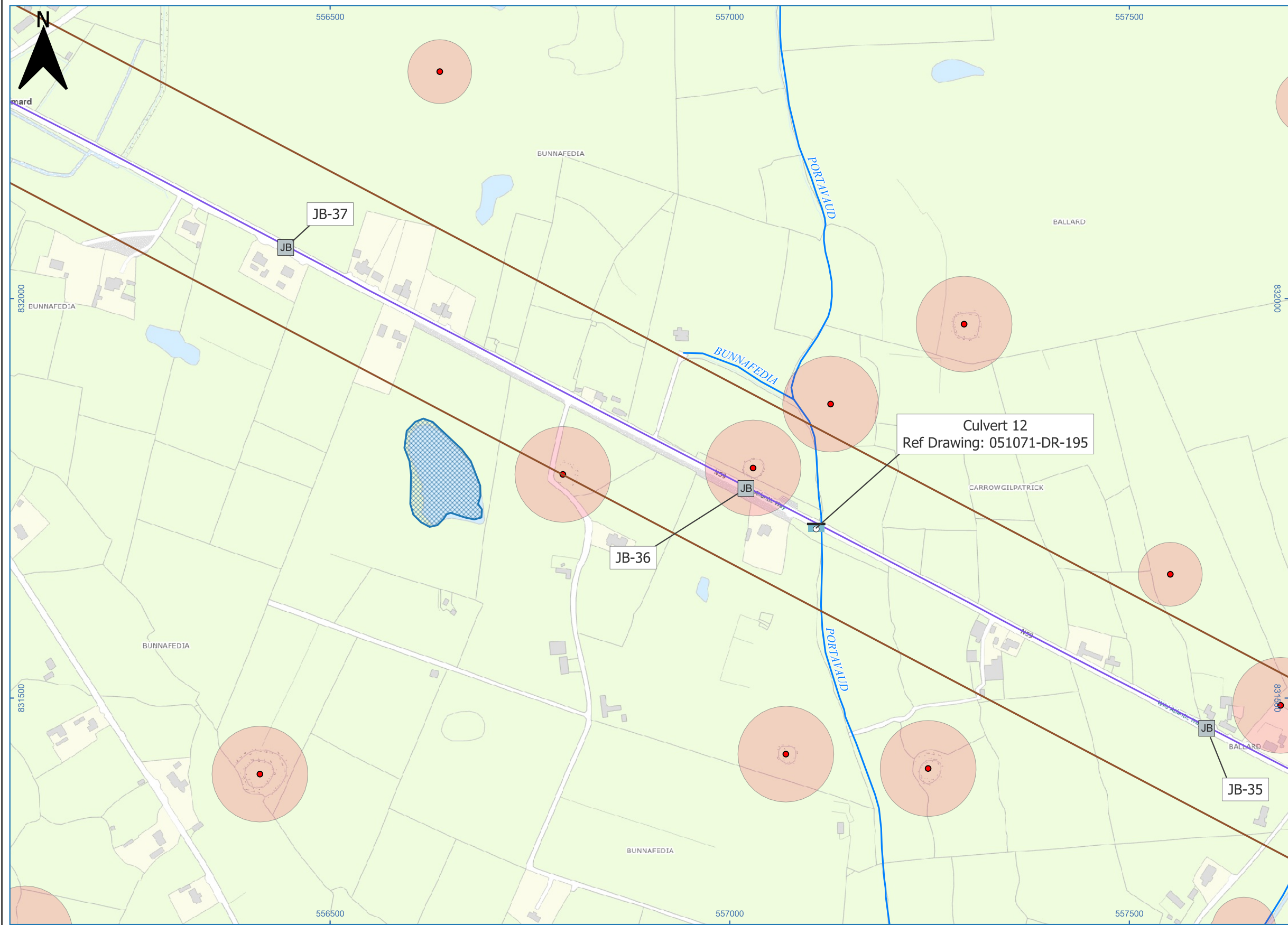
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LEGEND:

Grid Route Features Map Series

JB

 Joint Bay

Culvert

 Culvert

EIAR Assessment Area

 EIAR Assessment Area

Indicative EIAR 110kV Grid Route (41.57 km)

 Indicative EIAR 110kV Grid Route (41.57 km)

Built Heritage

SMR Site

 SMR Site

SMR Zone of Notification

 SMR Zone of Notification

Environmental Data

Lakes

 Lakes

River Network

 River Network

Basemapping

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PROJECT NUMBER

05-1071

SHEET NUMBER

051071-DR-146

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 16 of 28

DRAWING STATUS

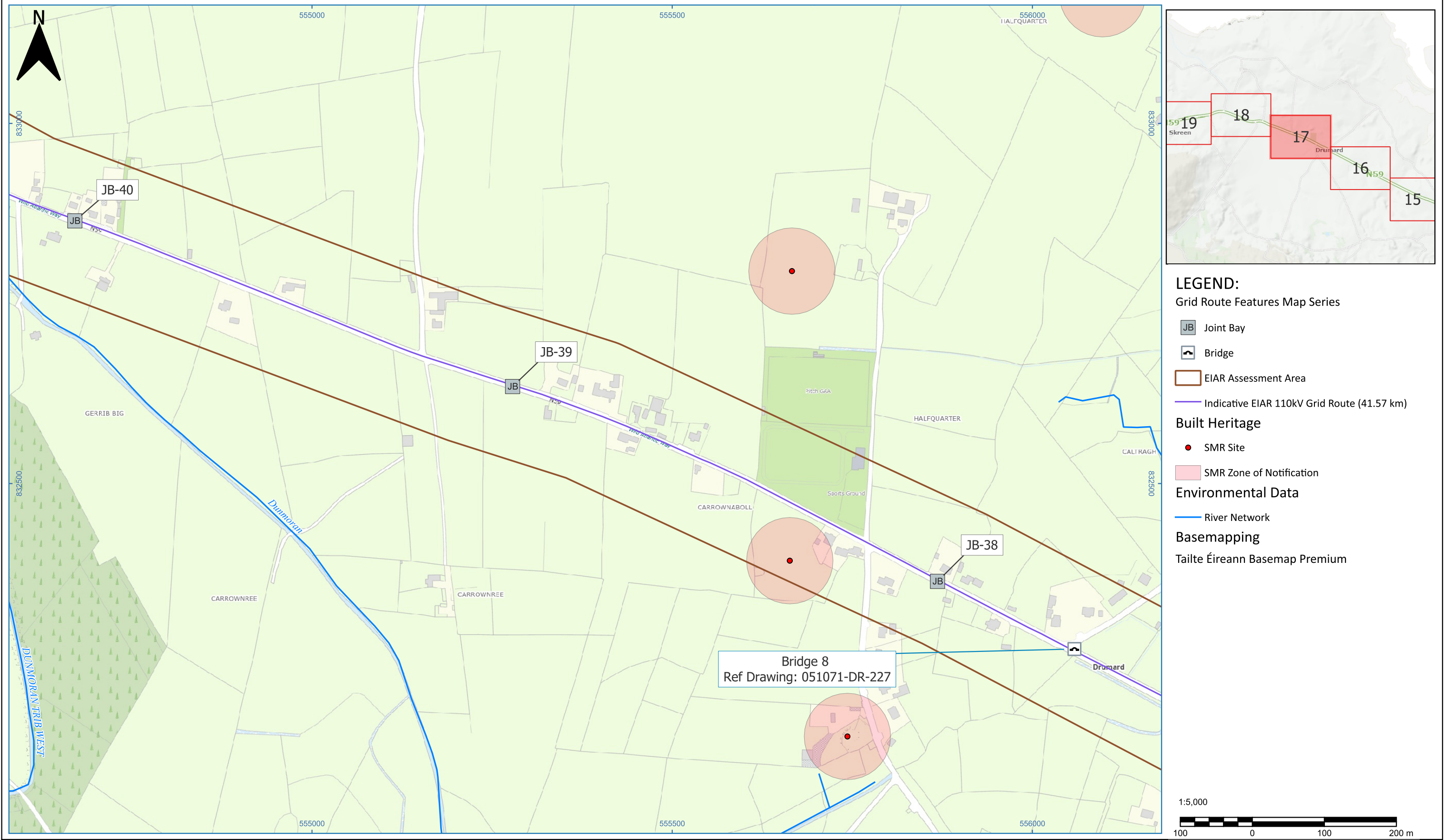
For Information

ISSUE/REVISION

I/R	DATE	DESCRIPTION
F1	20.11.2025	For Information
F2	27.03.2026	For Information

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PROJECT

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Development 110 kV Grid
Connection

PROJECT NUMBER

05-1071

SHEET NUMBER

051071-DR-147

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 17 of 28

DRAWING STATUS

For Information

ISSUE/REVISION

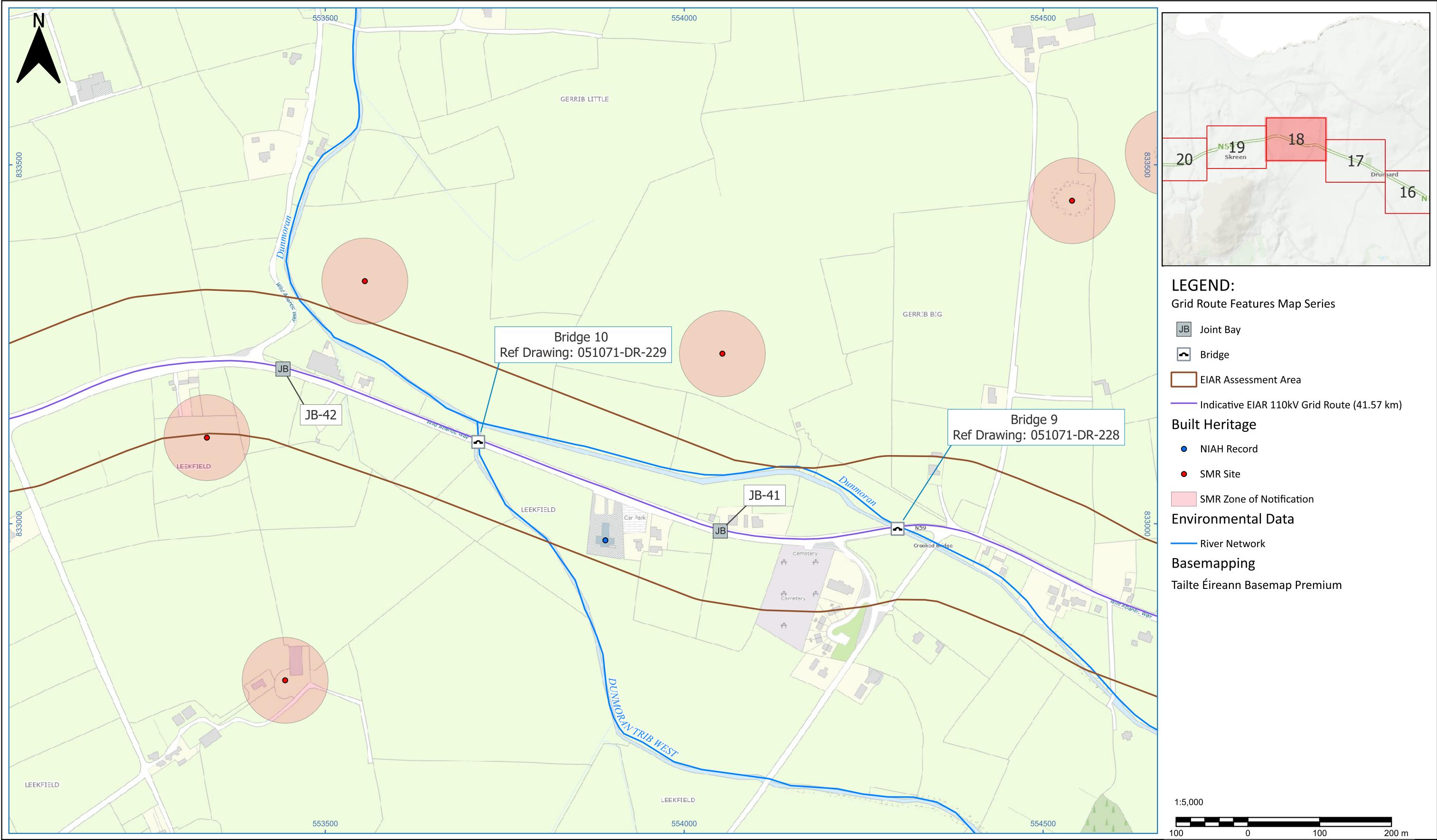
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F1	20.11.2025	For Information
F2	27.03.2026	For Information

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LEGEND:
Grid Route Features Map Series

- JB Joint Bay
- Bridge
- EIAR Assessment Area
- Indicative EIAR 110kV Grid Route (41.57 km)

Built Heritage

- NIAH Record
- SMR Site
- SMR Zone of Notification

Environmental Data

- River Network

Basemapping
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SHEET NUMBER
051071-DR-148

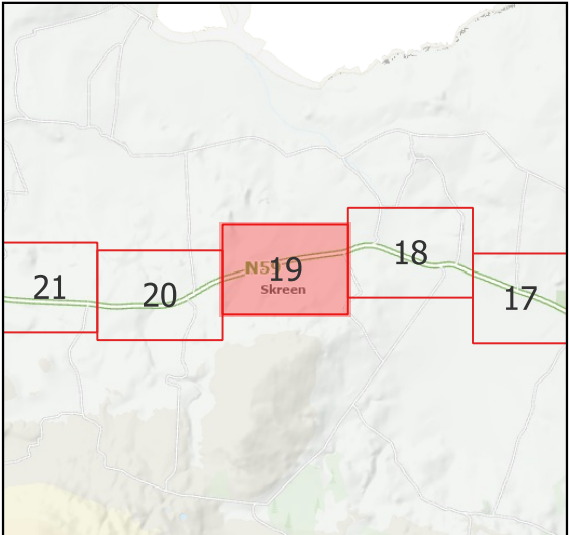
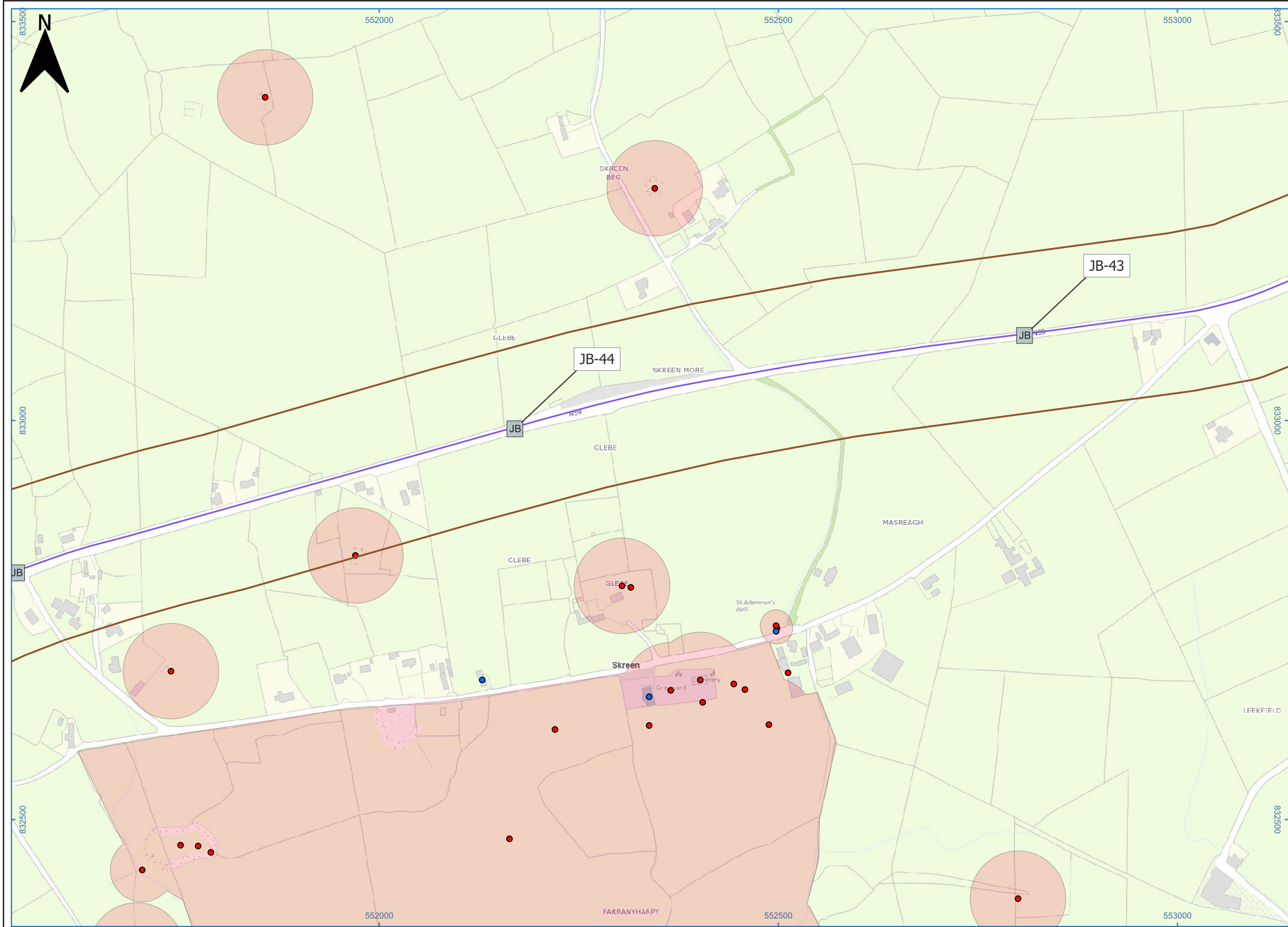
SHEET TITLE
UGC Route to Srananagh
Map Series Sheet 18 of 28

DRAWING STATUS
For Information

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I/R	DATE	DESCRIPTION
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- LEGEND:**
- Grid Route Features Map Series
- JB Joint Bay
 - EIAR Assessment Area
 - Indicative EIAR 110kV Grid Route (41.57 km)
- Built Heritage**
- NIAH Record
 - SMR Site
 - SMR Zone of Notification
- Basemapping**
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PROJECT NUMBER SHEET NUMBER

05-1071 051071-DR-149

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 19 of 28

DRAWING STATUS

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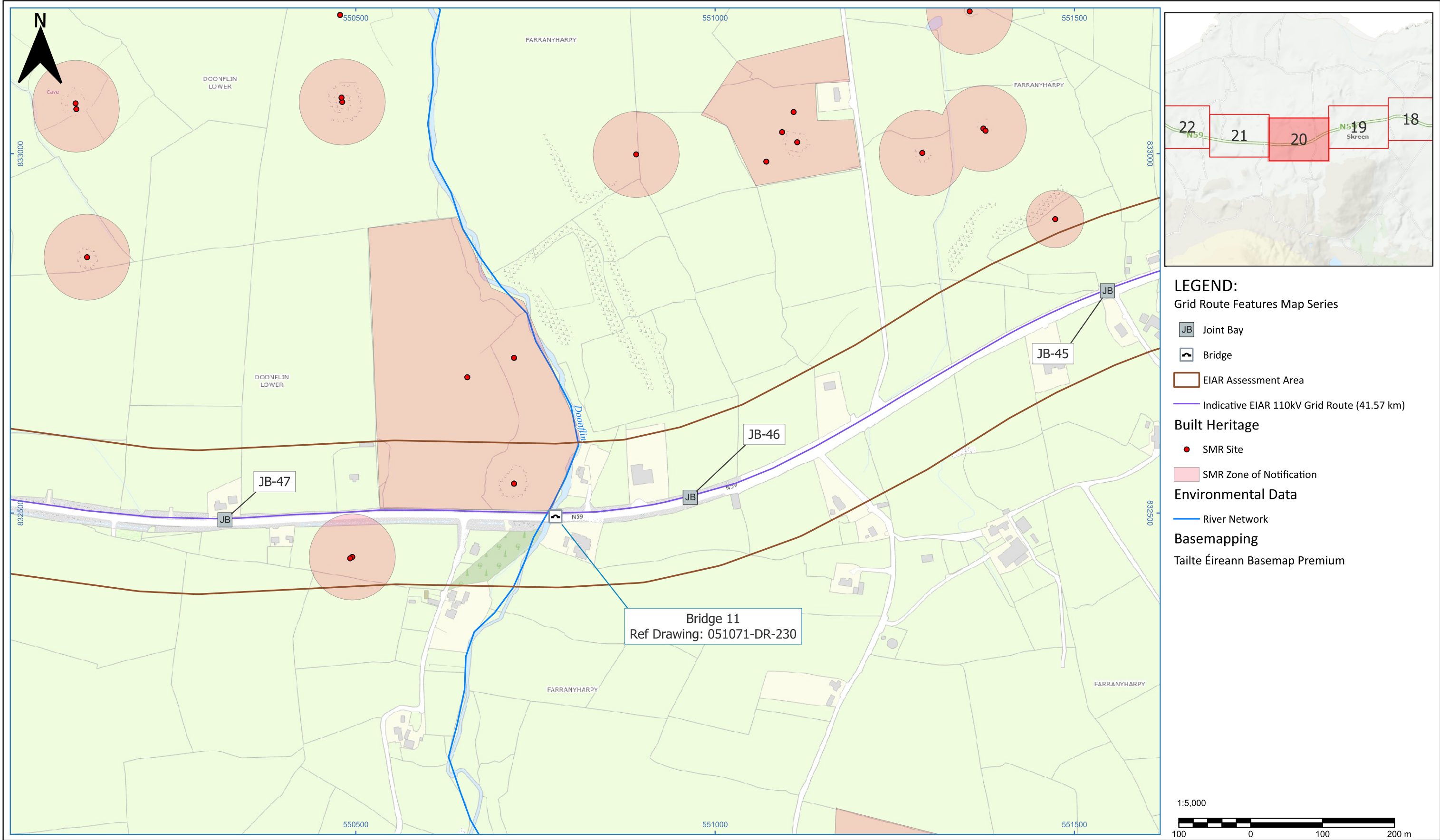
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F2	27.03.2026	For Information

Notes:

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PROJECT NUMBER

05-1071

SHEET NUMBER

051071-DR-150

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 20 of 28

DRAWING STATUS

For Information

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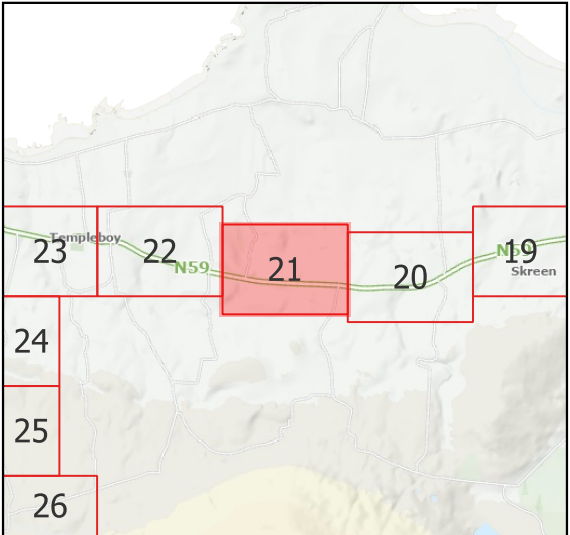
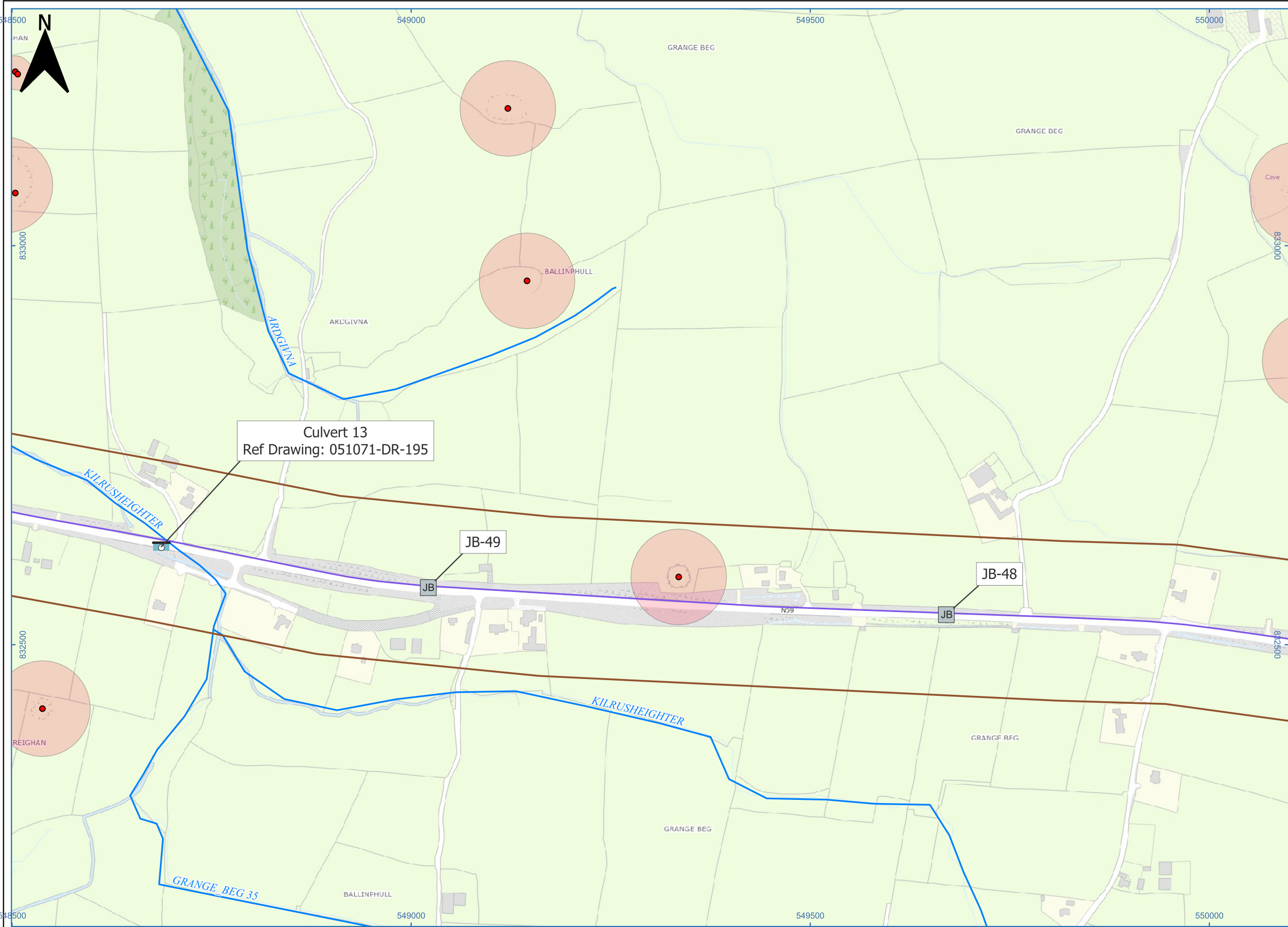
I/R	DATE	DESCRIPTION
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F2	27.03.2026	For Information

Notes:

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- LEGEND:**
- Grid Route Features Map Series
- JB Joint Bay
 - Culvert
 - EIAR Assessment Area
 - Indicative EIAR 110kV Grid Route (41.57 km)
- Built Heritage**
- SMR Site
 - SMR Zone of Notification
- Environmental Data**
- River Network
- Basemapping**
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PROJECT NUMBER

05-1071

SHEET NUMBER

051071-DR-151

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 21 of 28

DRAWING STATUS

For Information

ISSUE/REVISION

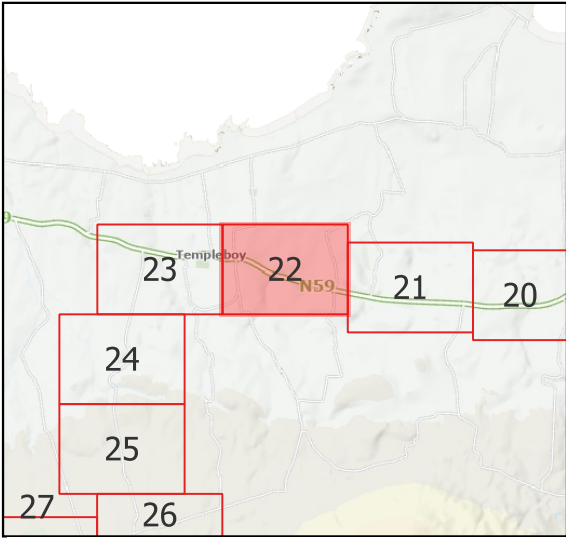
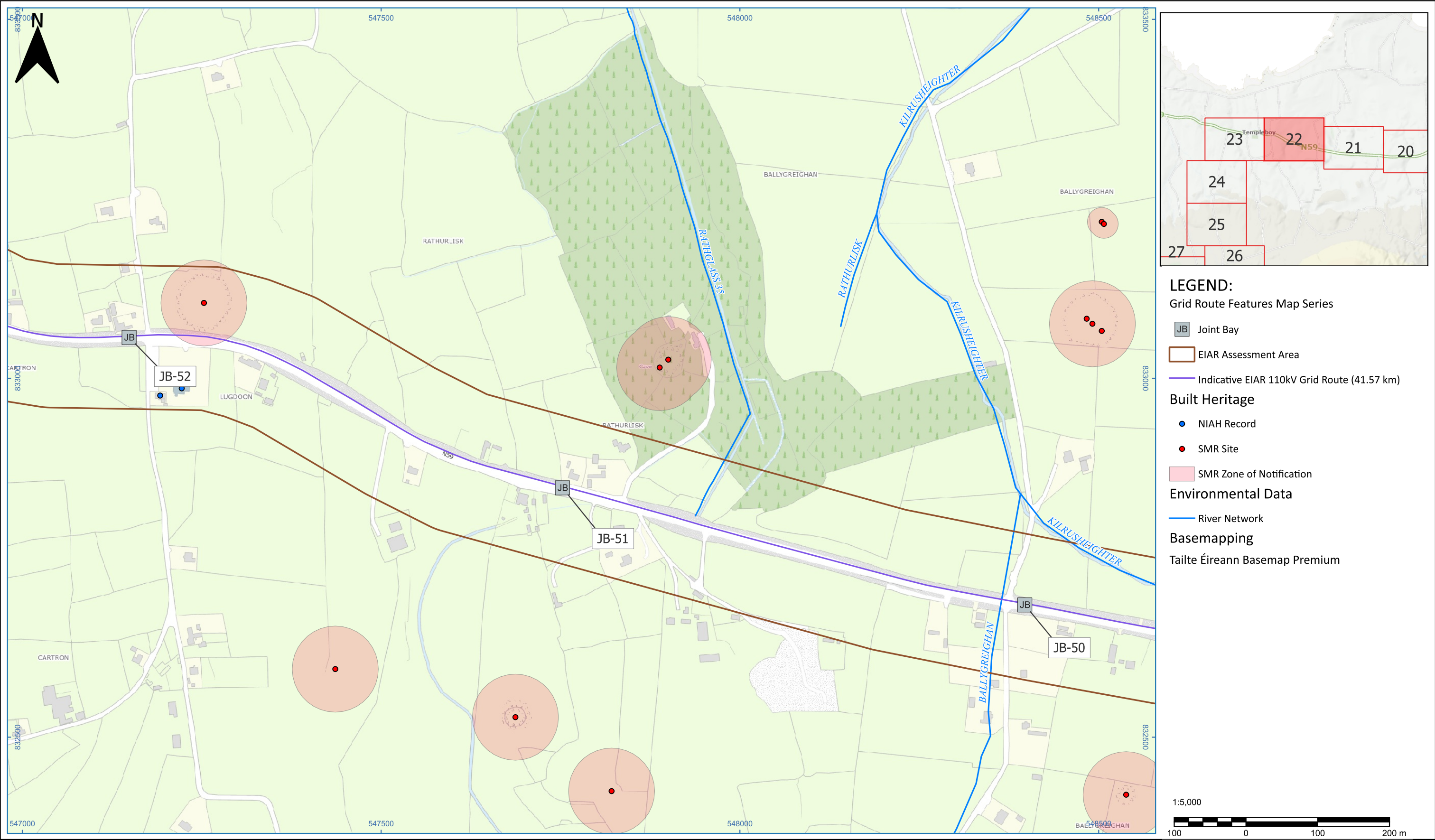
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F2	27.03.2026	For Information

Notes:

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- LEGEND:**
- Grid Route Features Map Series
- JB Joint Bay
 - EIAR Assessment Area
 - Indicative EIAR 110kV Grid Route (41.57 km)
- Built Heritage**
- NIAH Record
 - SMR Site
 - SMR Zone of Notification
- Environmental Data**
- River Network
- Basemapping**
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PROJECT NUMBER

05-1071

SHEET NUMBER

051071-DR-152

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 22 of 28

DRAWING STATUS

For Information

ISSUE/REVISION

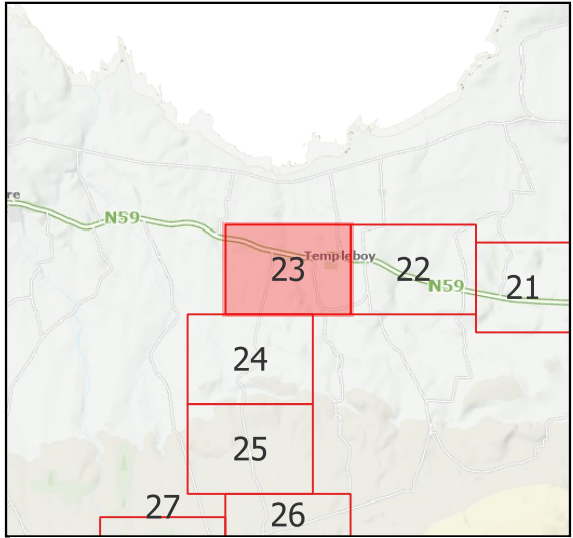
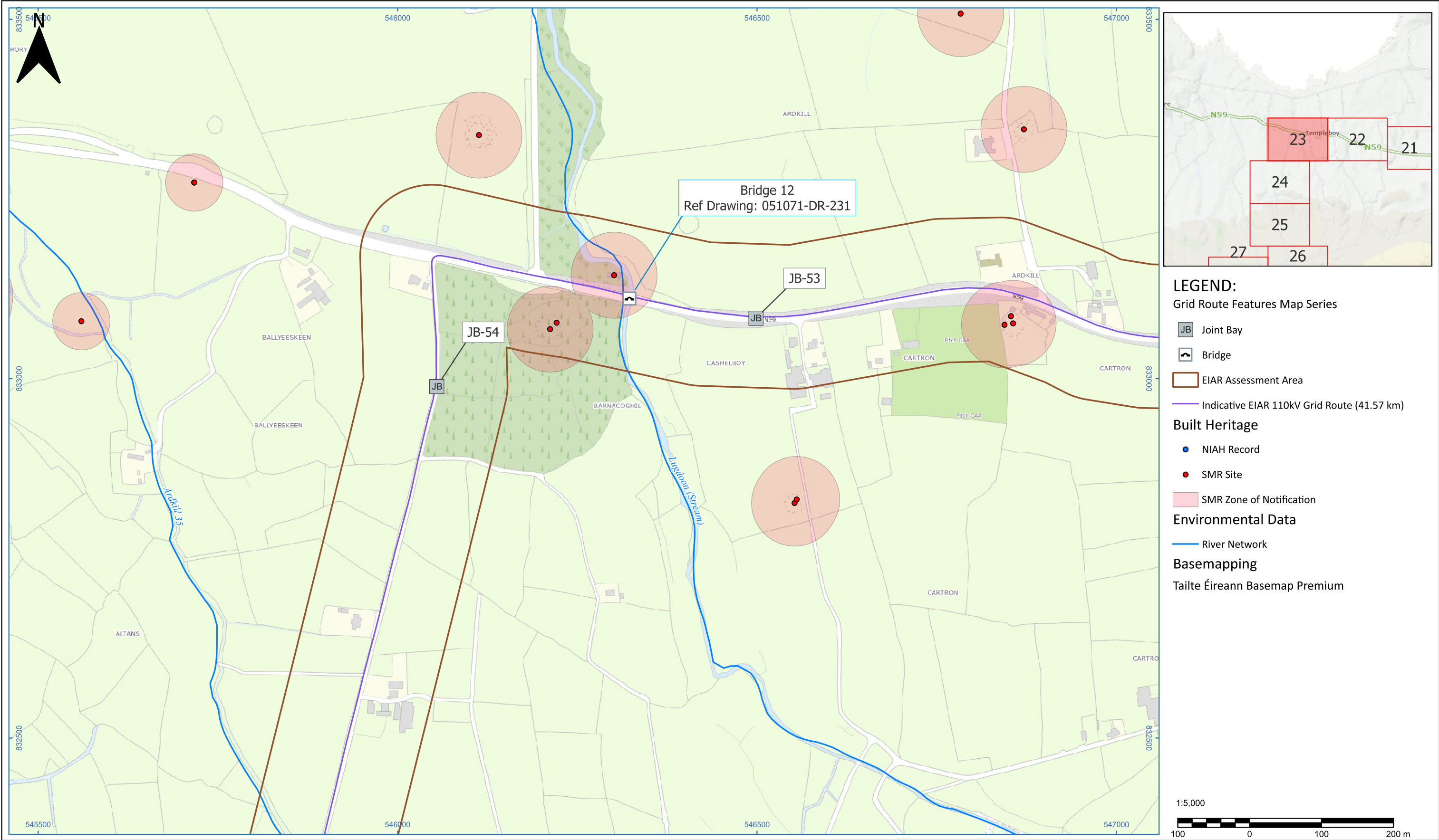
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Notes:

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LEGEND:

Grid Route Features Map Series

- JB Joint Bay
- Bridge
- EIAR Assessment Area
- Indicative EIAR 110kV Grid Route (41.57 km)

Built Heritage

- NIAH Record
- SMR Site
- SMR Zone of Notification

Environmental Data

- River Network

Basemapping

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PROJECT NUMBER

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SHEET NUMBER

051071-DR-153

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 23 of 28

DRAWING STATUS

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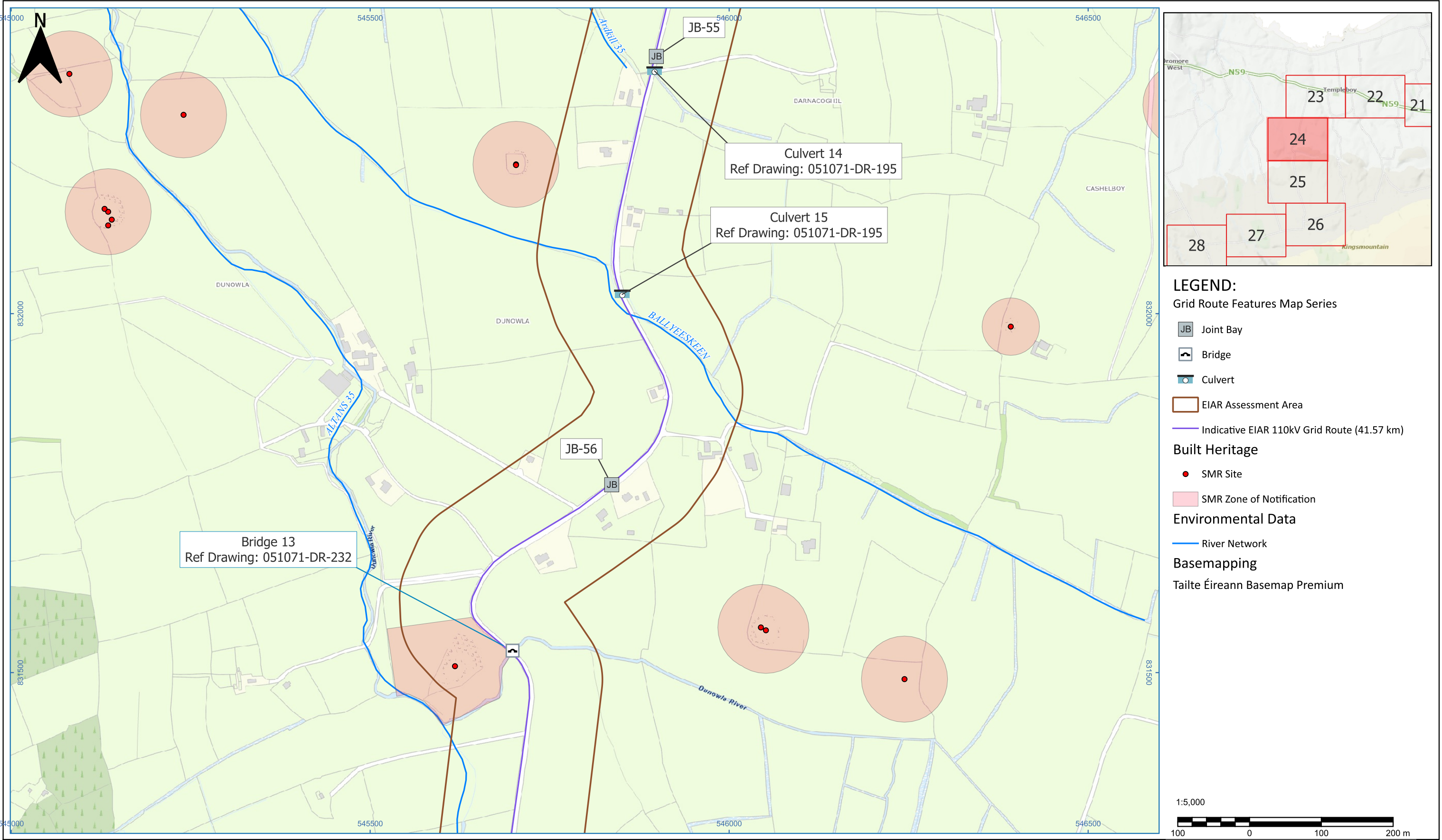
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Notes:

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PROJECT NUMBER

05-1071

SHEET NUMBER

051071-DR-154

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 24 of 28

DRAWING STATUS

For Information

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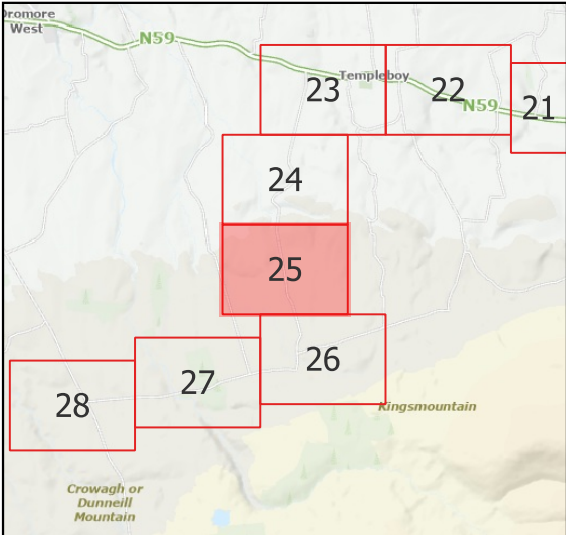
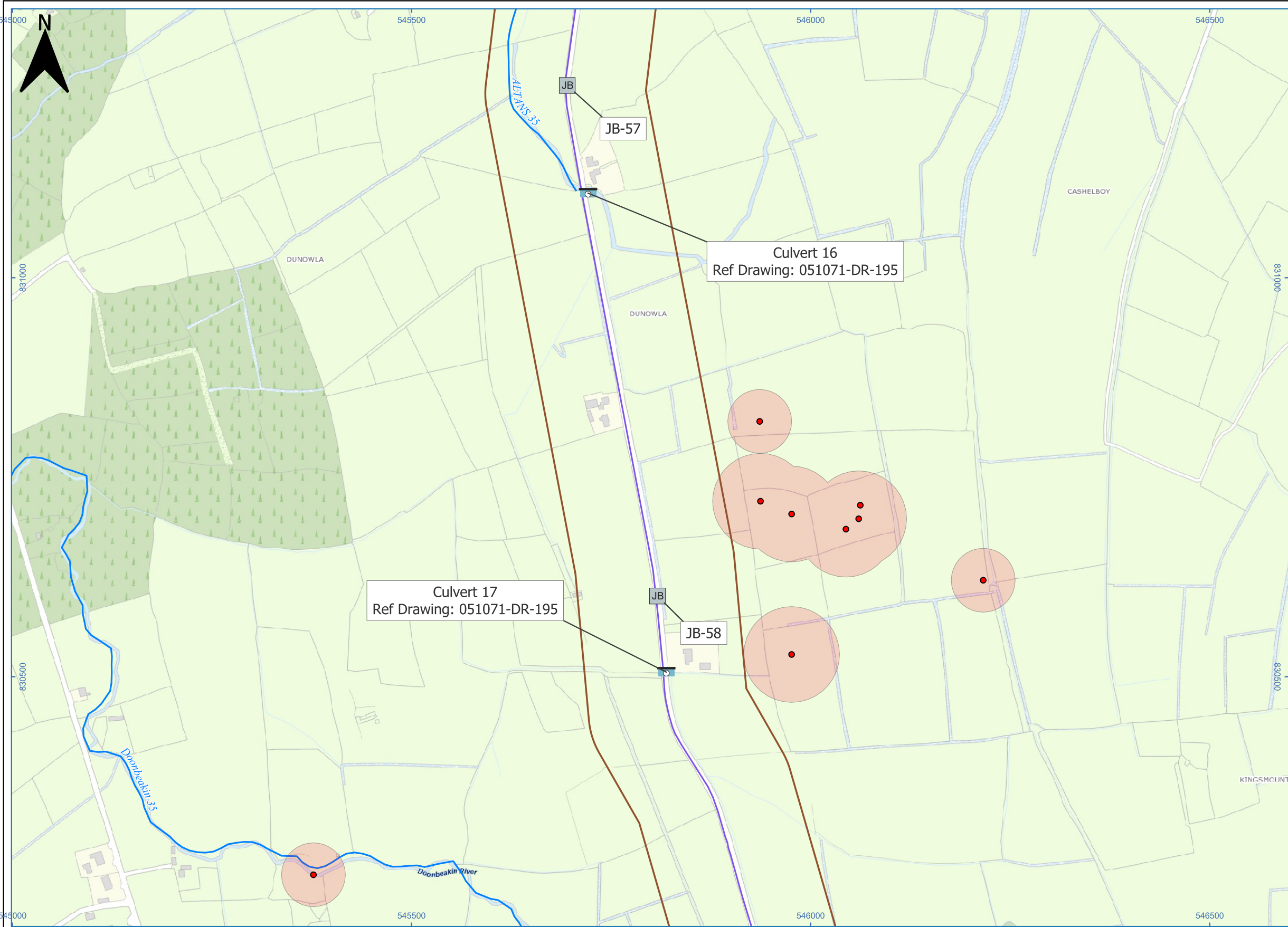
I/R	DATE	DESCRIPTION
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- LEGEND:**
- Grid Route Features Map Series
- JB Joint Bay
 - Culvert
 - EIAR Assessment Area
 - Indicative EIAR 110kV Grid Route (41.57 km)
- Built Heritage**
- SMR Site
 - SMR Zone of Notification
- Environmental Data**
- River Network
- Basemapping**
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SHEET NUMBER
051071-DR-155

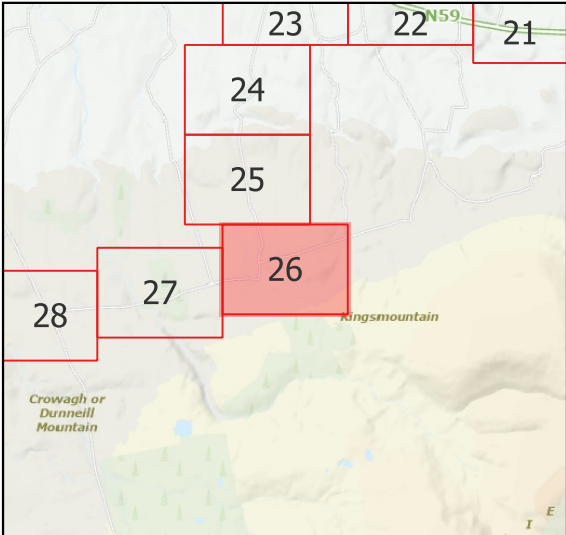
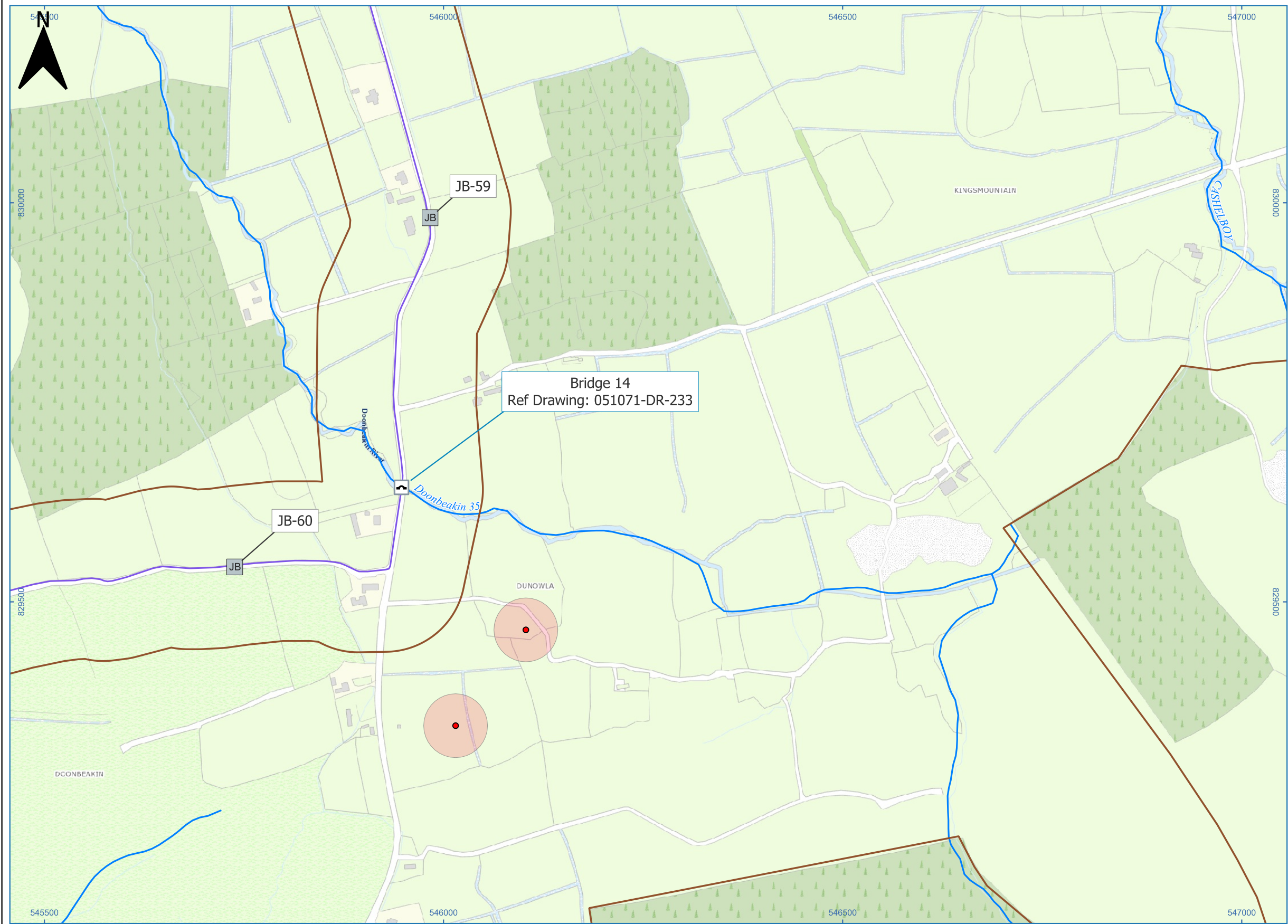
SHEET TITLE
UGC Route to Srananagh
Map Series Sheet 25 of 28

DRAWING STATUS
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ISSUE/REVISION

I/R	DATE	DESCRIPTION
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F2	27.03.2026	For Information

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- LEGEND:**
Grid Route Features Map Series
- JB Joint Bay
 - Bridge
 - EIAR Assessment Area
 - Indicative EIAR 110kV Grid Route (41.57 km)
- Built Heritage**
- SMR Site
 - SMR Zone of Notification
- Environmental Data**
- River Network
- Basemapping**
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05-1071 051071-DR-156

SHEET TITLE

UGC Route to Srananagh
Map Series Sheet 26 of 28

DRAWING STATUS

For Information

ISSUE/REVISION

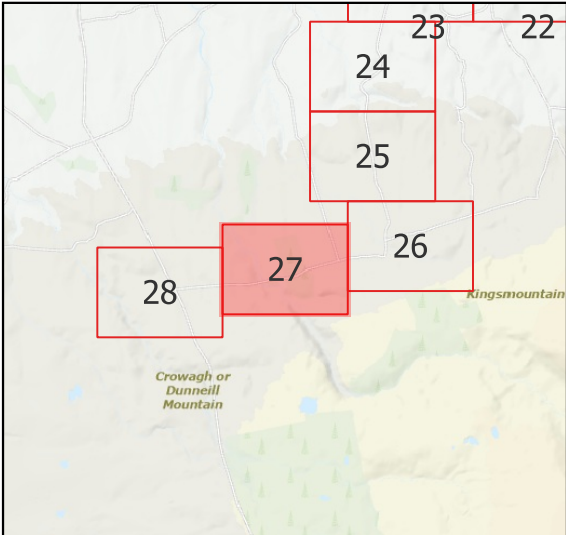
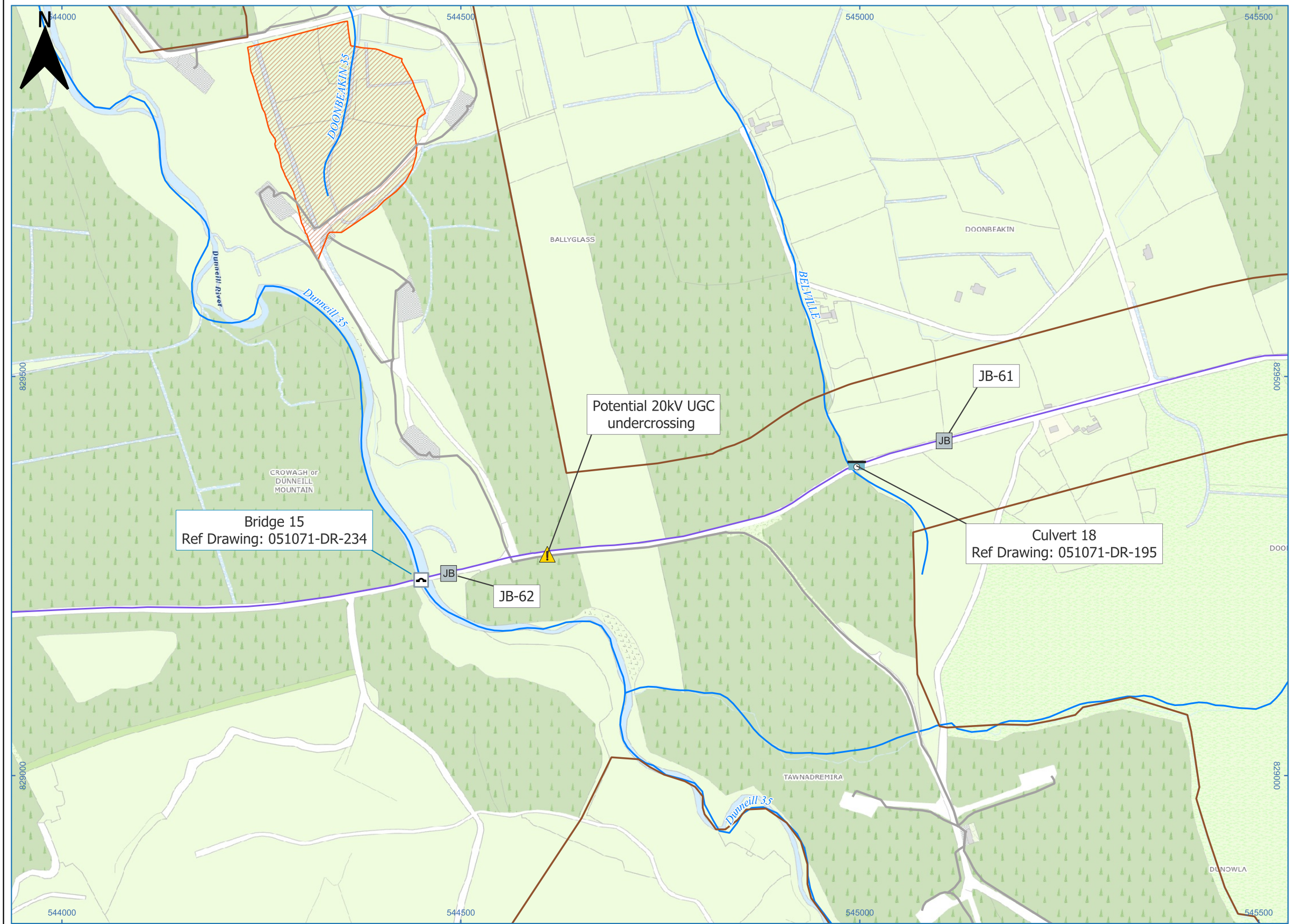
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- LEGEND:**
- Grid Route Features Map Series
- JB Joint Bay
 - Bridge
 - Culvert
 - Other Constraints
 - EIAR Assessment Area
 - Indicative EIAR 110kV Grid Route (41.57 km)
- Client Data**
- Kingsmountain and Dunneill WF - 20kV Circuits
- Environmental Data**
- River Network
 - Special Area of Conservation
- Basemapping**
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PROJECT NUMBER
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SHEET NUMBER
051071-DR-157

SHEET TITLE
UGC Route to Srananagh
Map Series Sheet 27 of 28

DRAWING STATUS
For Information

ISSUE/REVISION

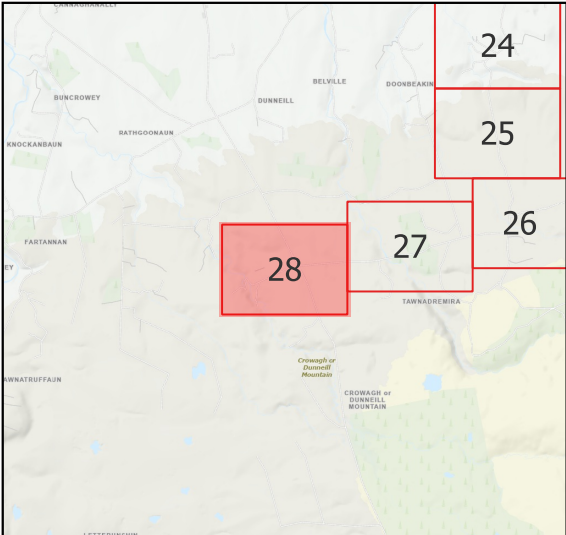
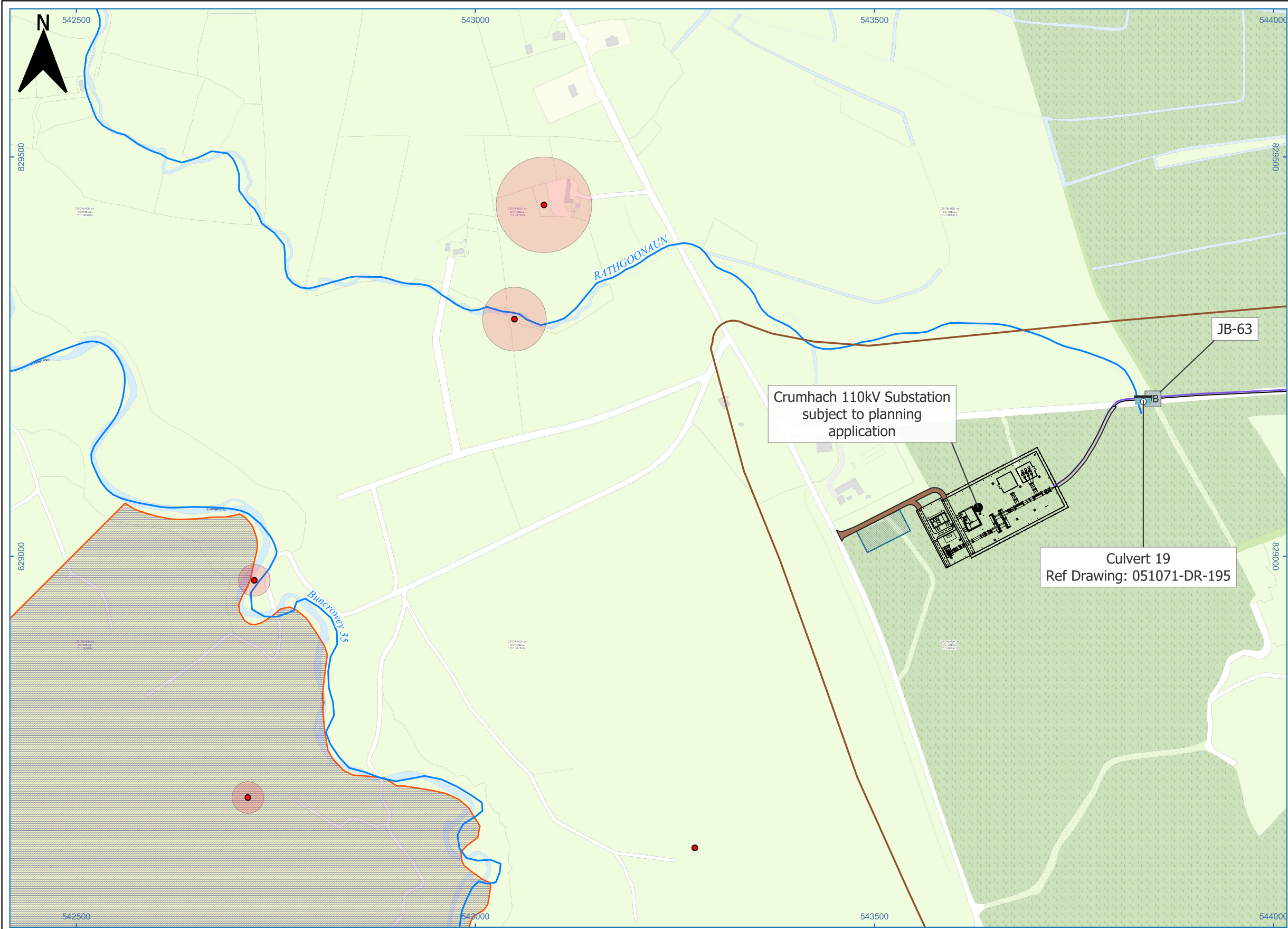
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- LEGEND:**
Grid Route Features Map Series
- Main Feature
 - Joint Bay
 - Culvert
 - Proposed New Roads
 - Proposed Grid Connection Access Track
 - Temporary Construction Compound
 - EIAR Assessment Area
 - Indicative EIAR 110kV Grid Route (41.57 km)
- Built Heritage**
- SMR Site
 - SMR Zone of Notification
- Environmental Data**
- River Network
 - Special Area of Conservation
 - Proposed Natural Heritage Areas
- Basemapping**
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SHEET NUMBER
051071-DR-158

SHEET TITLE
UGC Route to Srananagh
Map Series Sheet 28 of 28

DRAWING STATUS
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F2	29.05.2026	For Information
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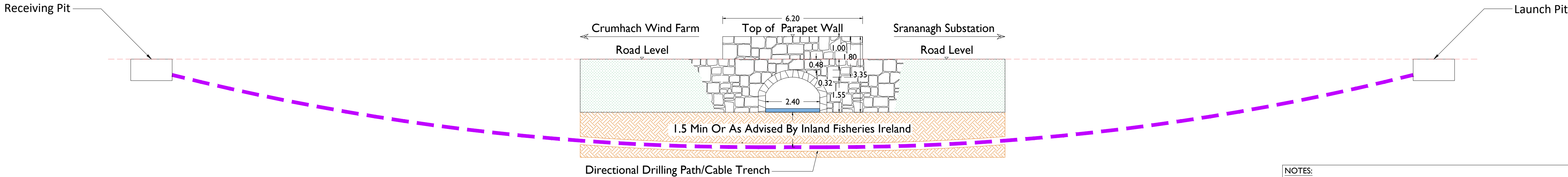
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ISO A1 594mm x 841mm

Project Management Initials: Designer: AR Checked: TOC Approved: KC

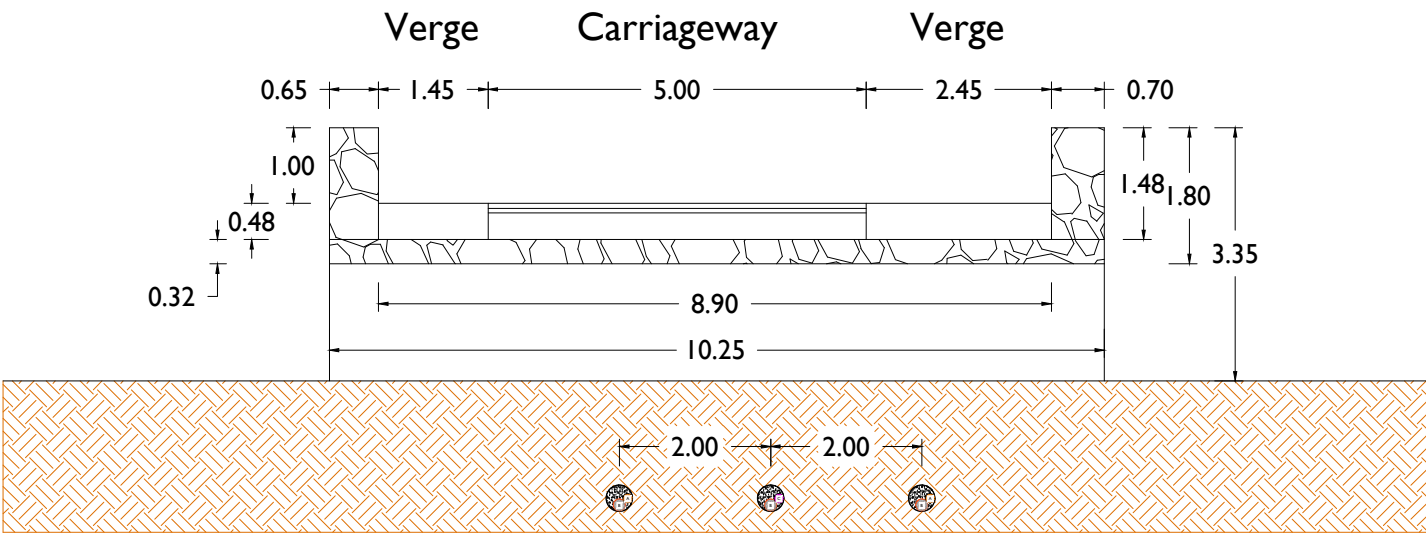
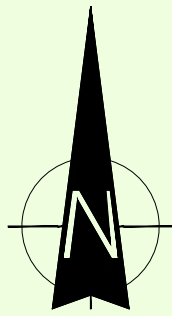


Plan View Bridge 1
Scale: 1:200



Section B-B
Scale: 1:100

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Section A-A
Scale: 1:100



Picture 1



Picture 2



Picture 3



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PROJECT

Crumhach Wind Farm 110 kV Grid Connection

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- These drawings are for the purposes of EIA only.

LEGEND: -

EIAR 110kV Grid Route

ISSUE/REVISION

N1	20.01.2026	Issued for Information
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SHEET TITLE

Bridge 1
Proposed Layout Detail

SHEET NUMBER

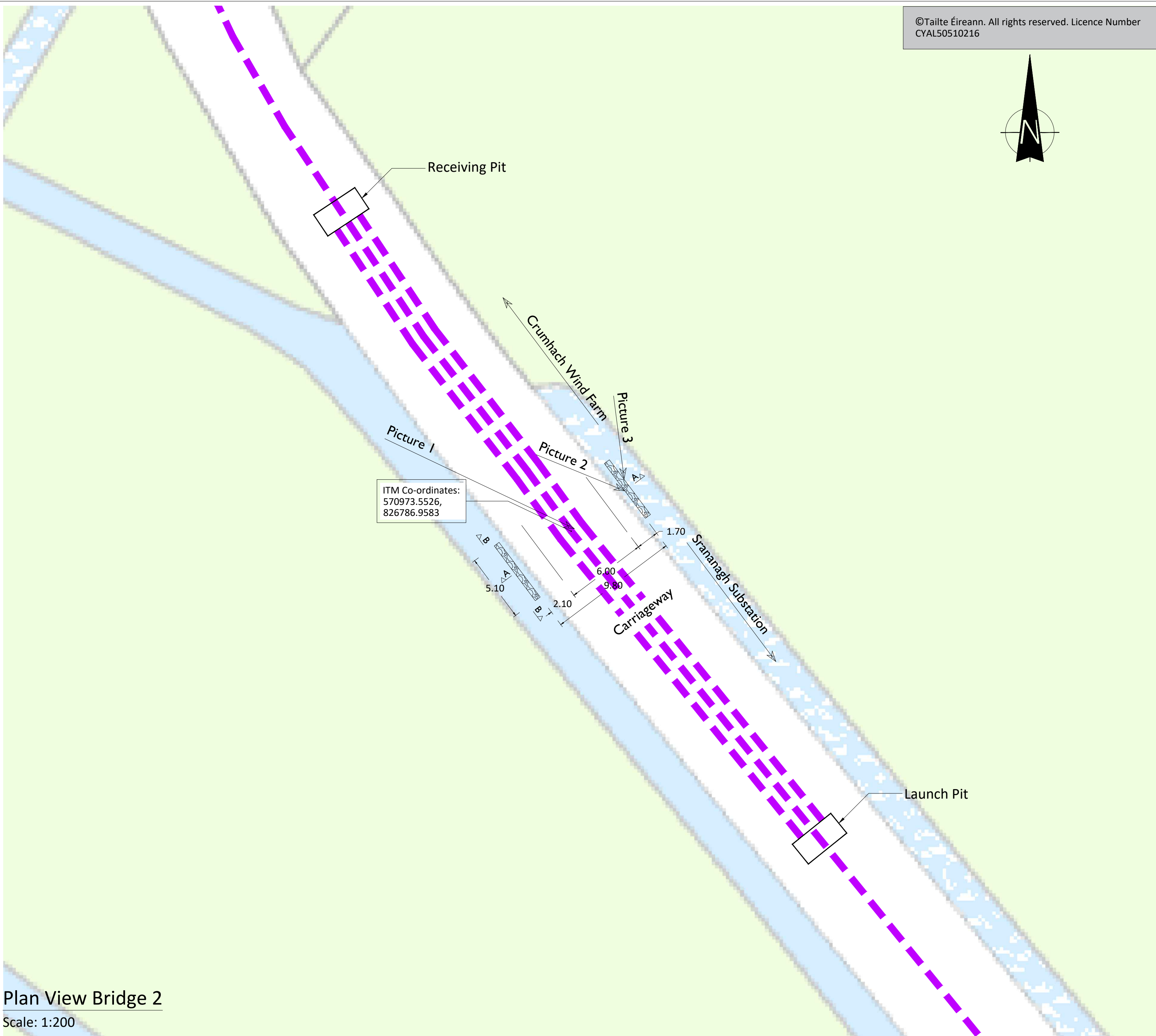
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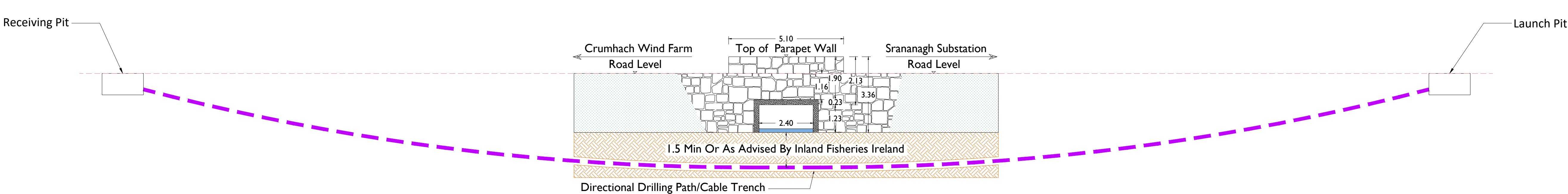
- Bridges have been drawn in line with high level survey complete on site for the purposes of EIA only.
- The HDD's shown are indicative only and are subject to detailed design.
- Final positioning of cable and HDD works are subject to agreement with the local county council.

ISO A1 594mm x 841mm

Project Management Initials: Designer: AR Checked: TOC Approved: KC

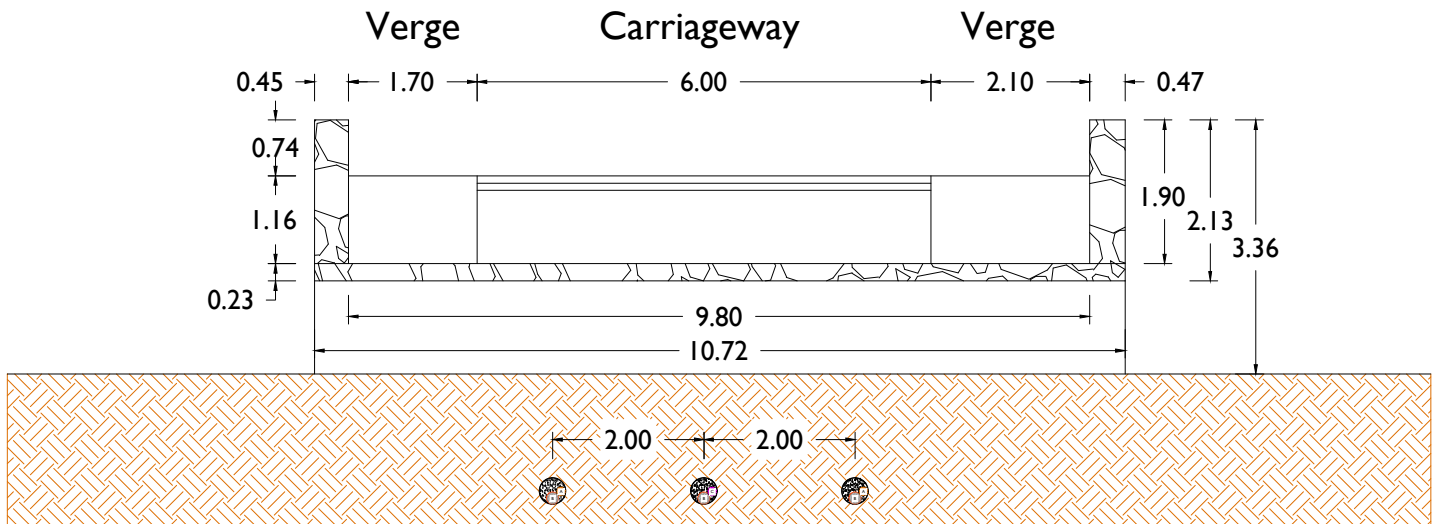


Plan View Bridge 2
Scale: 1:200



Section B-B
Scale: 1:100

- NOTES:
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Section A-A
Scale: 1:100



Picture 1



Picture 2



Picture 3



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Crumhach Wind Farm 110 kV Grid Connection

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LEGEND: -

EIAR 110kV Grid Route



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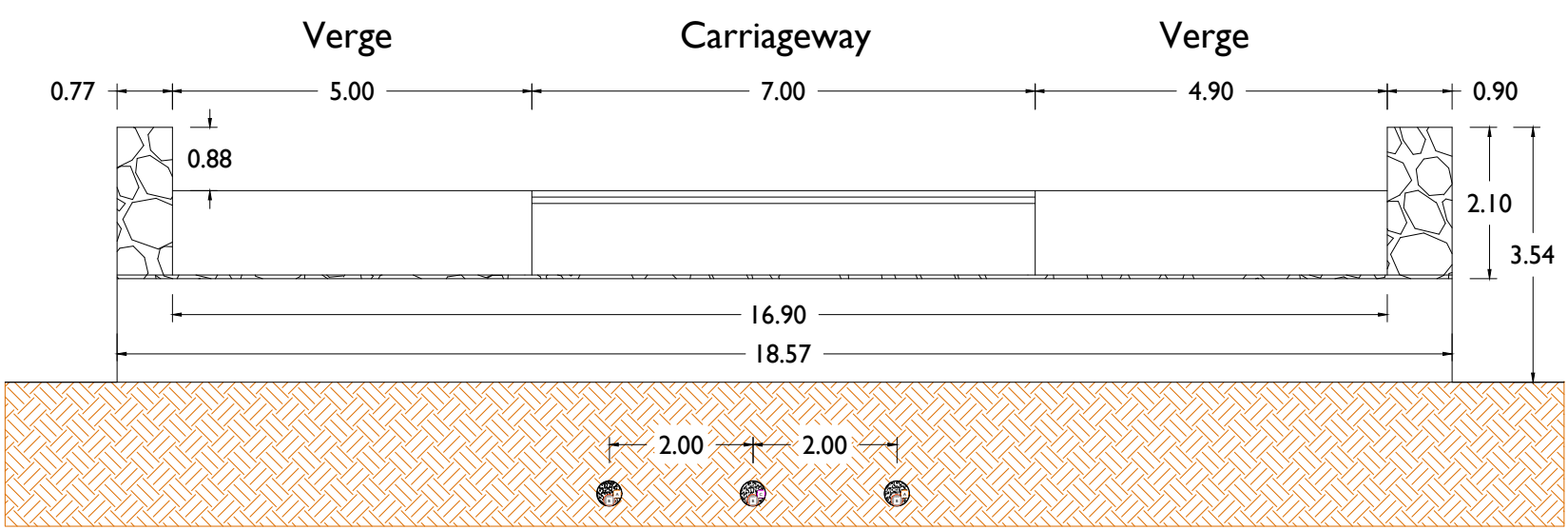
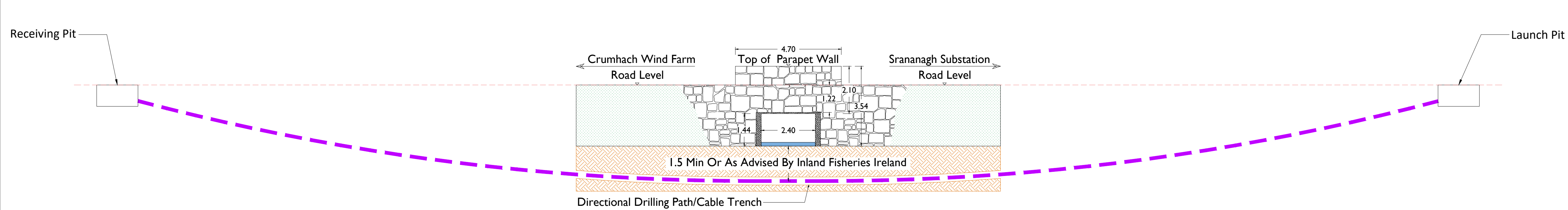
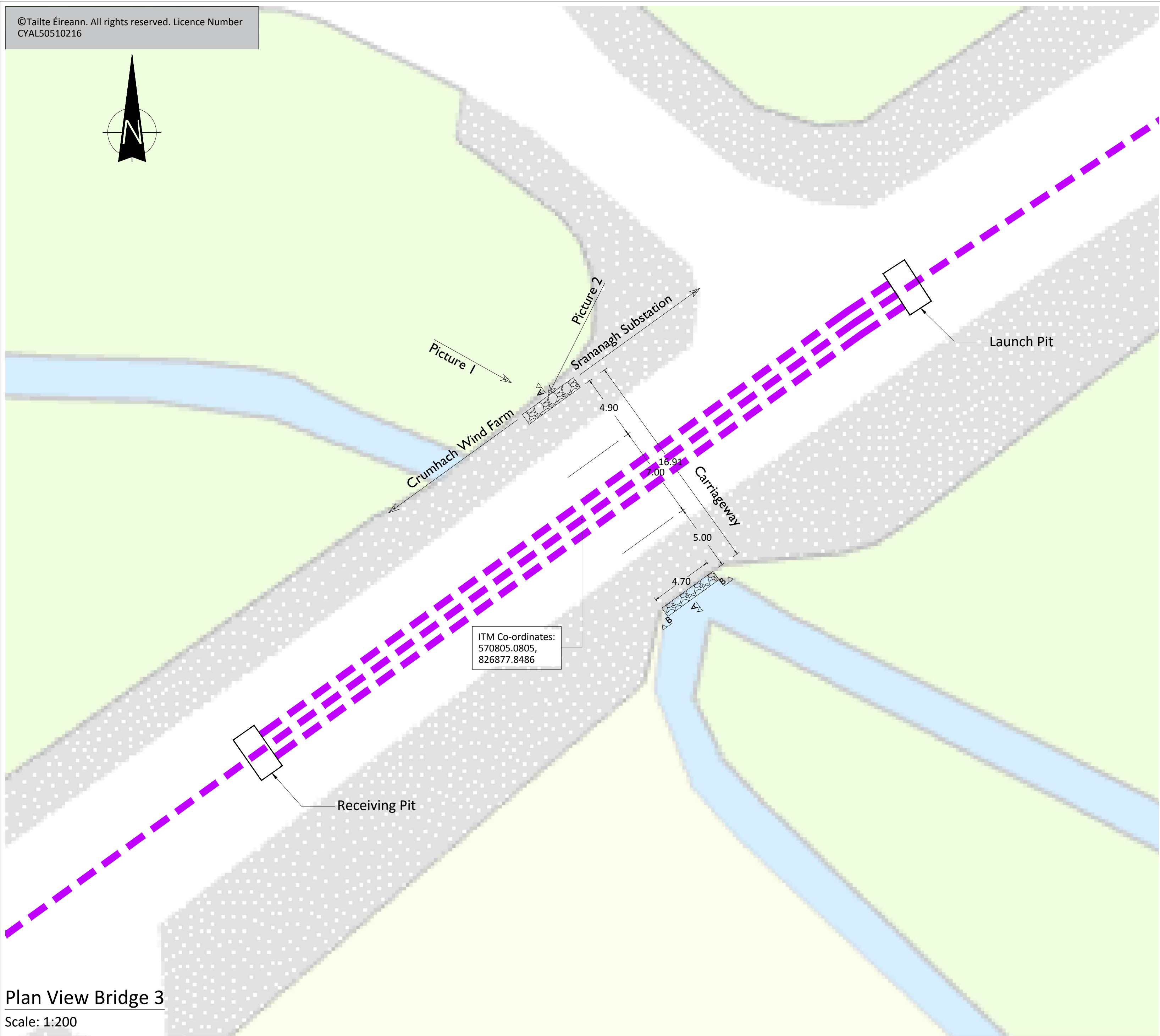
Bridge 2
Proposed Layout Detail

SHEET NUMBER

051071-DR-221

ISO A1 594mm x 841mm

Project Management Initials: Designer: AR Checked: TOC Approved: KC



Picture 1



Picture 2

- NOTES:
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110 kV Grid Connection

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LEGEND: -

EIAR 110kV Grid Route

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05-1071

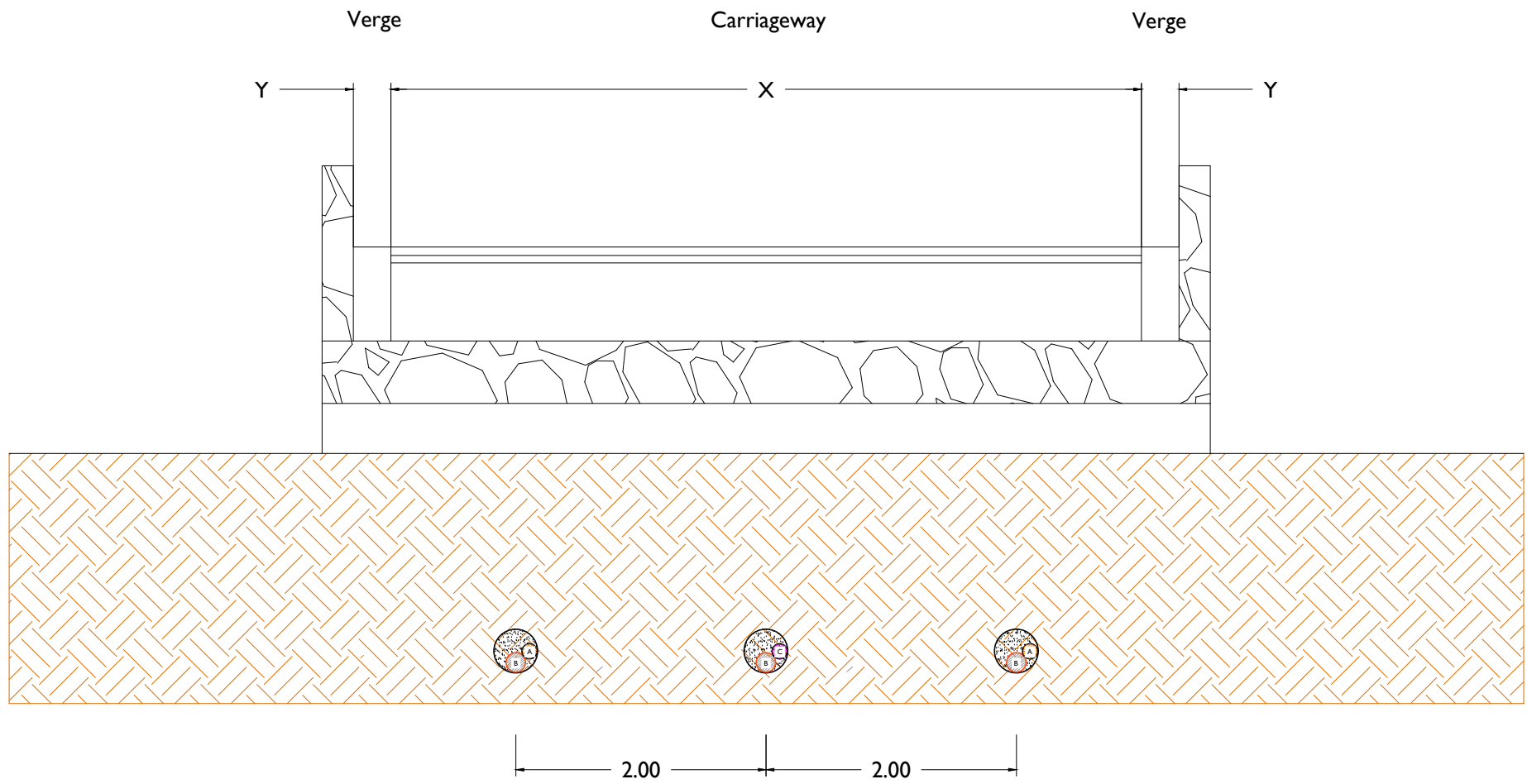
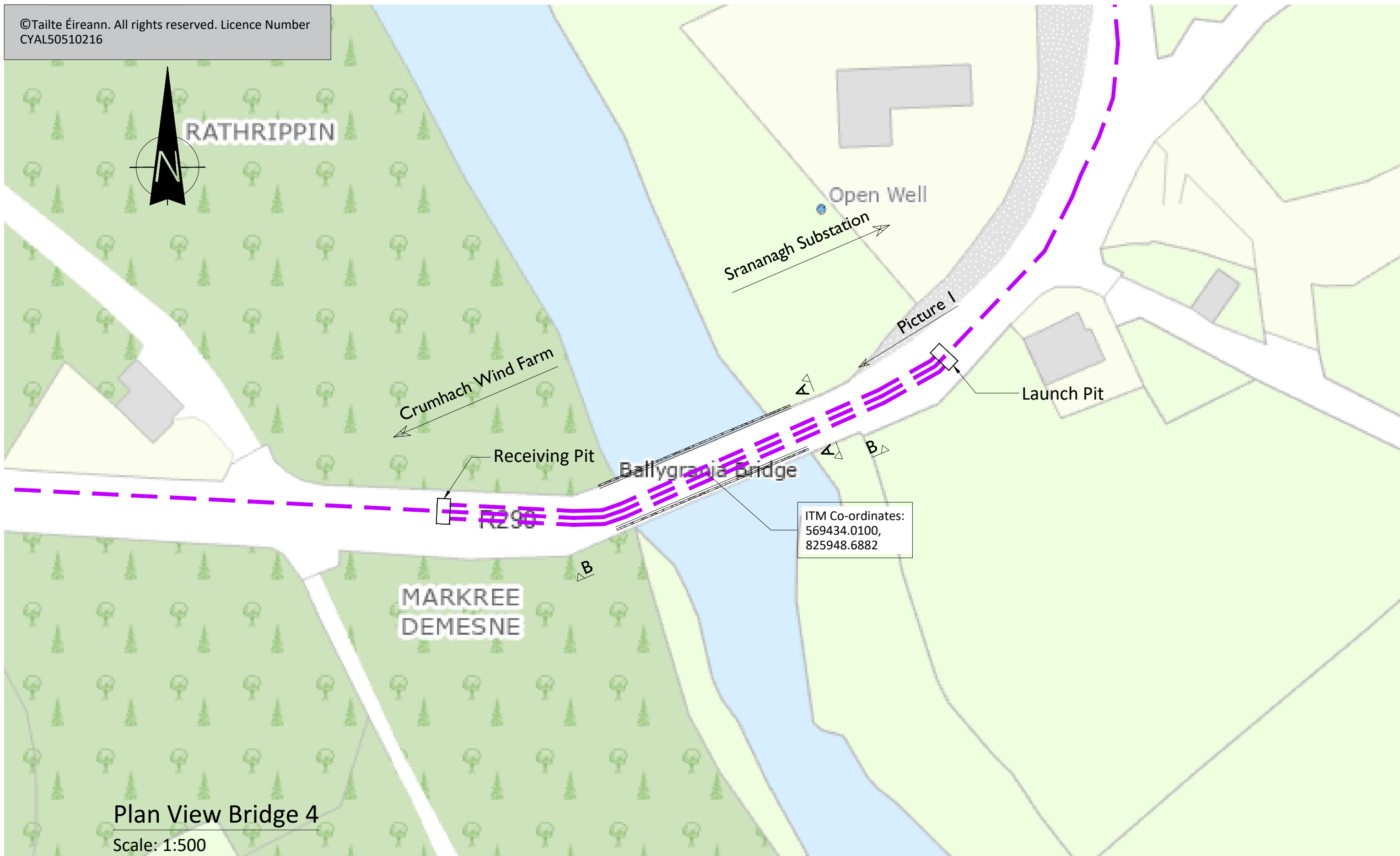
SHEET TITLE

Bridge 3
Proposed Layout Detail

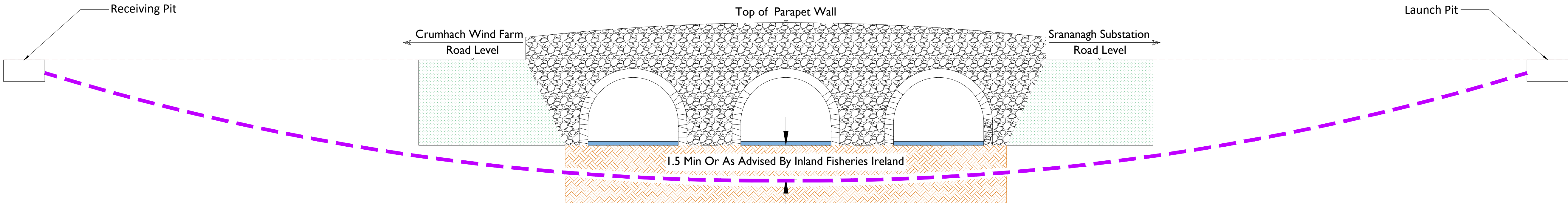
SHEET NUMBER

051071-DR-222

ISO A1 594mm x 841mm
Project Management Initials: Designer: TOC Checked: KC Approved: KC



Picture 1



- NOTES:
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PROJECT

Crumhach Wind Farm
110 kV Grid Connection

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NOTES: -

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LEGEND: -

EIAR 110kV Grid Route

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SHEET TITLE

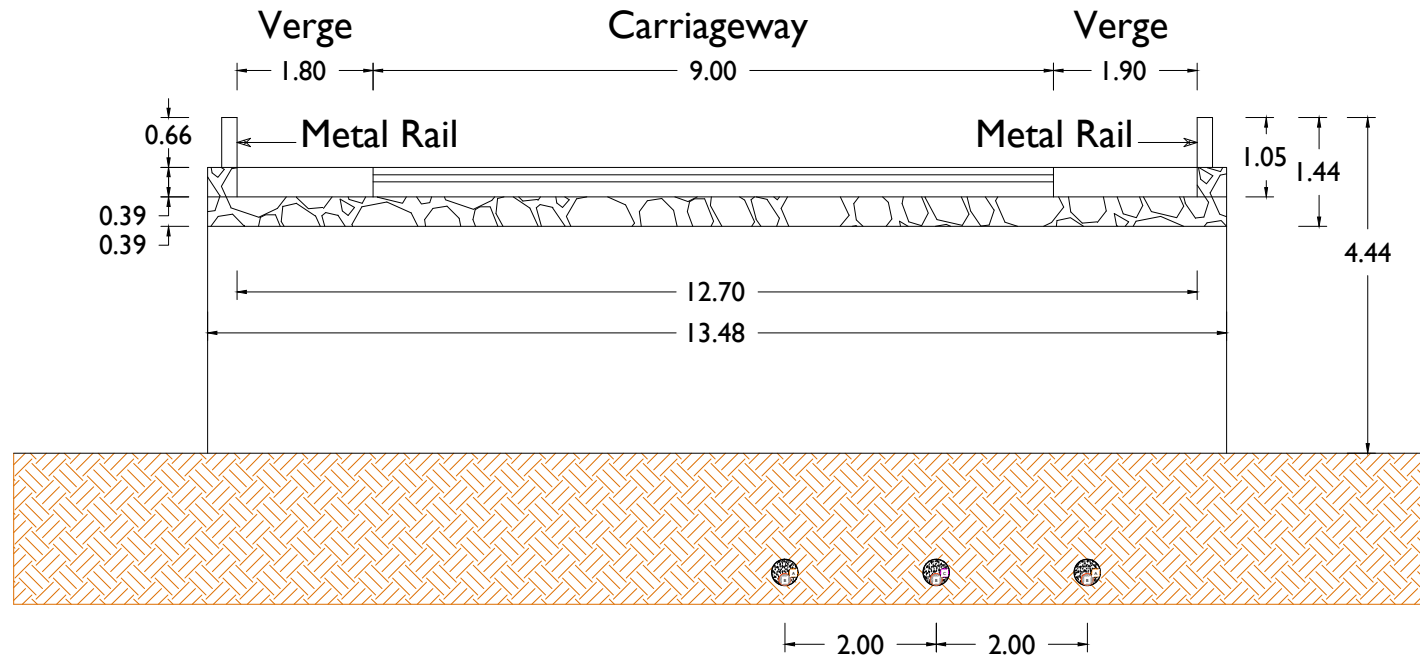
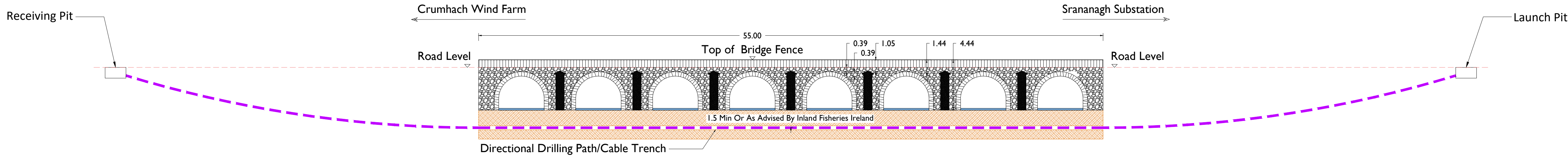
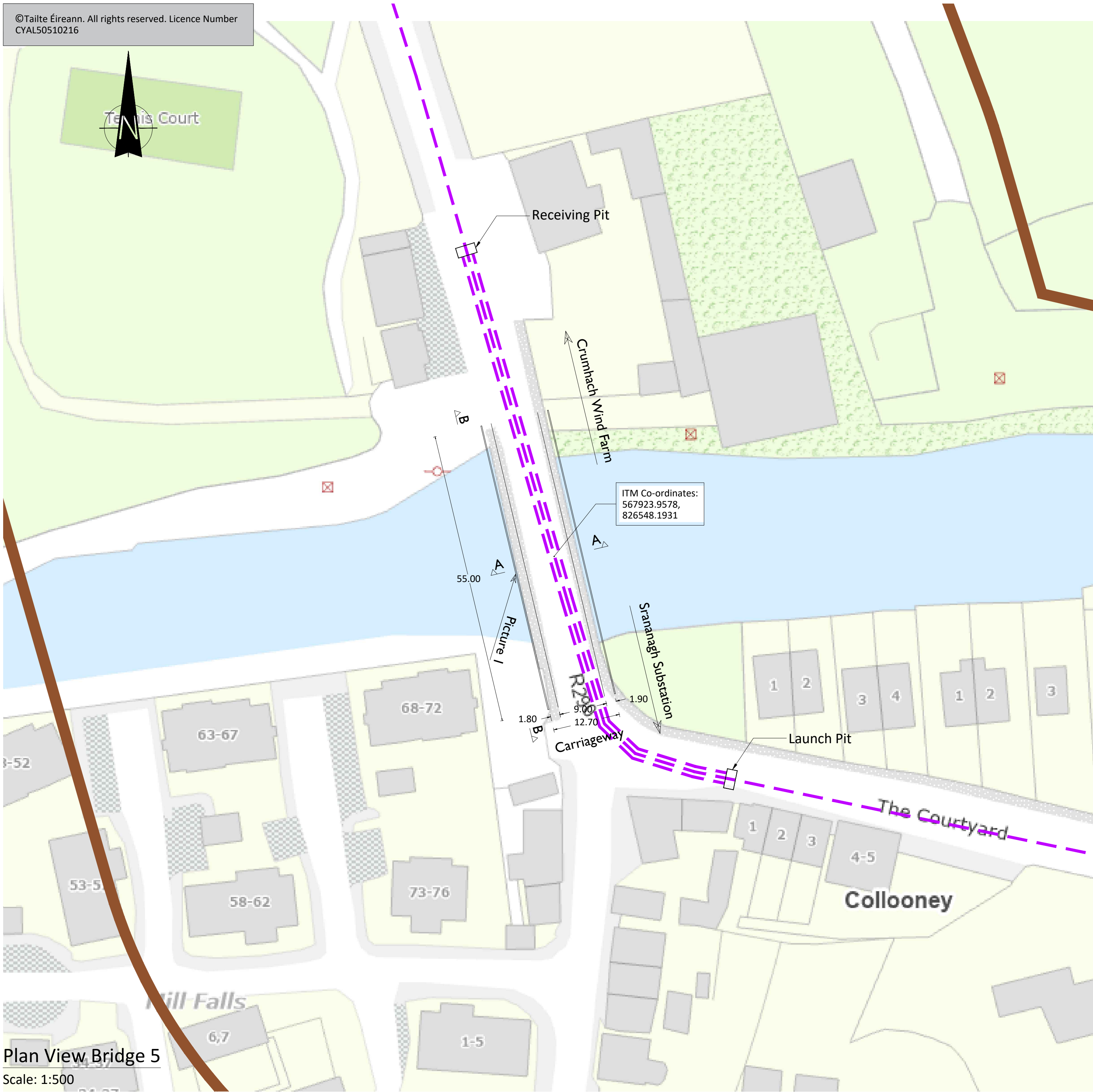
Bridge 4
Proposed Layout Detail

SHEET NUMBER

051071-DR-223

ISO A1 594mm x 841mm

Project Management Initials: Designer: AR Checked: TOC Approved: KC



Picture 1

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LEGEND: -

EIAR 110kV Grid Route
EIAR Assessment Area

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PROJECT NUMBER

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SHEET TITLE

Bridge 5
Proposed Layout Detail

SHEET NUMBER

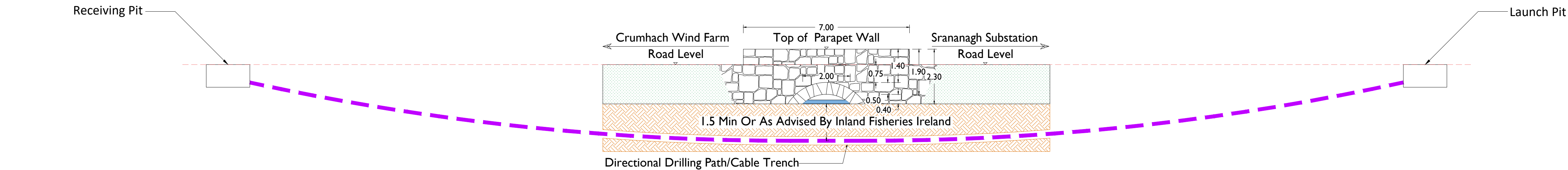
051071-DR-224

ISO A1 594mm x 841mm

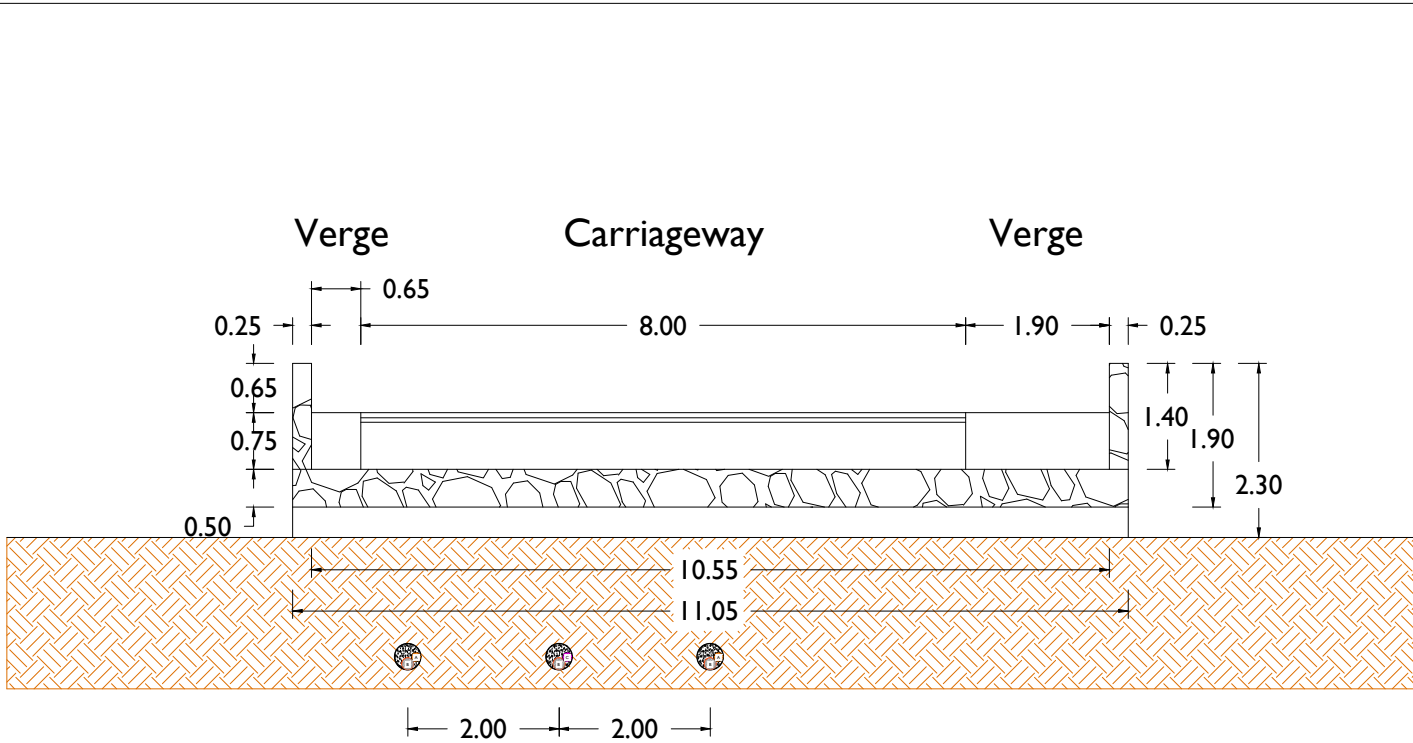
Project Management Initials: Designer: AR Checked: TOC Approved: KC



Plan View Bridge 6
Scale: 1:200



Section B-B
Scale: 1:100



Section A-A
Scale: 1:100



Picture 1



Picture 2



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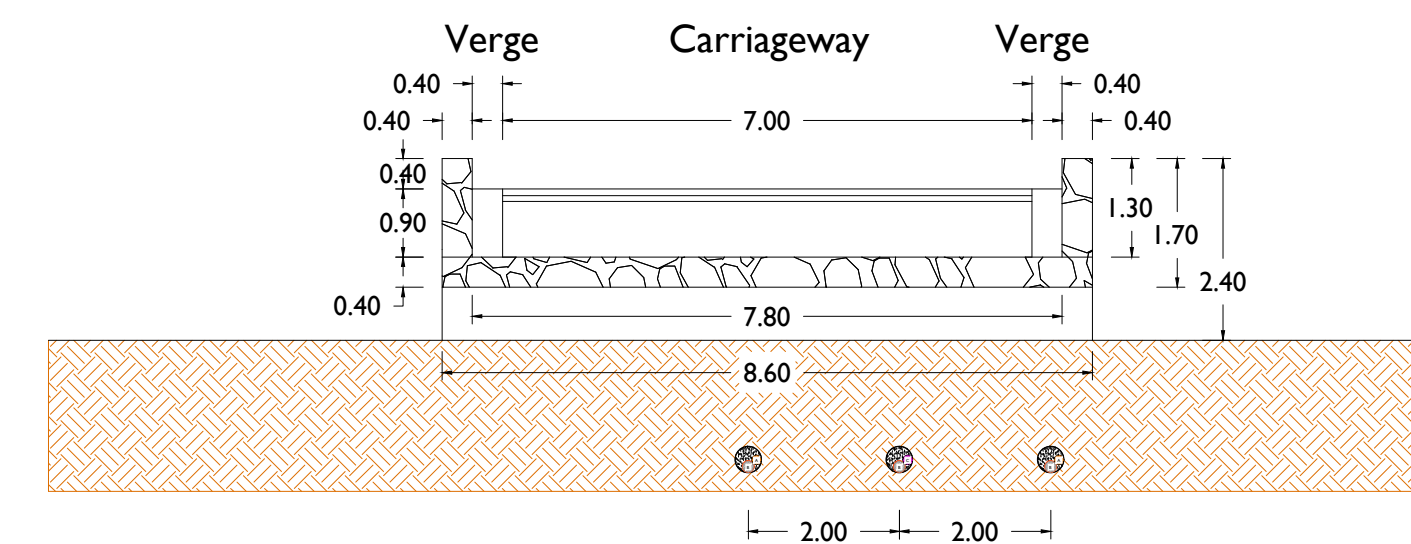
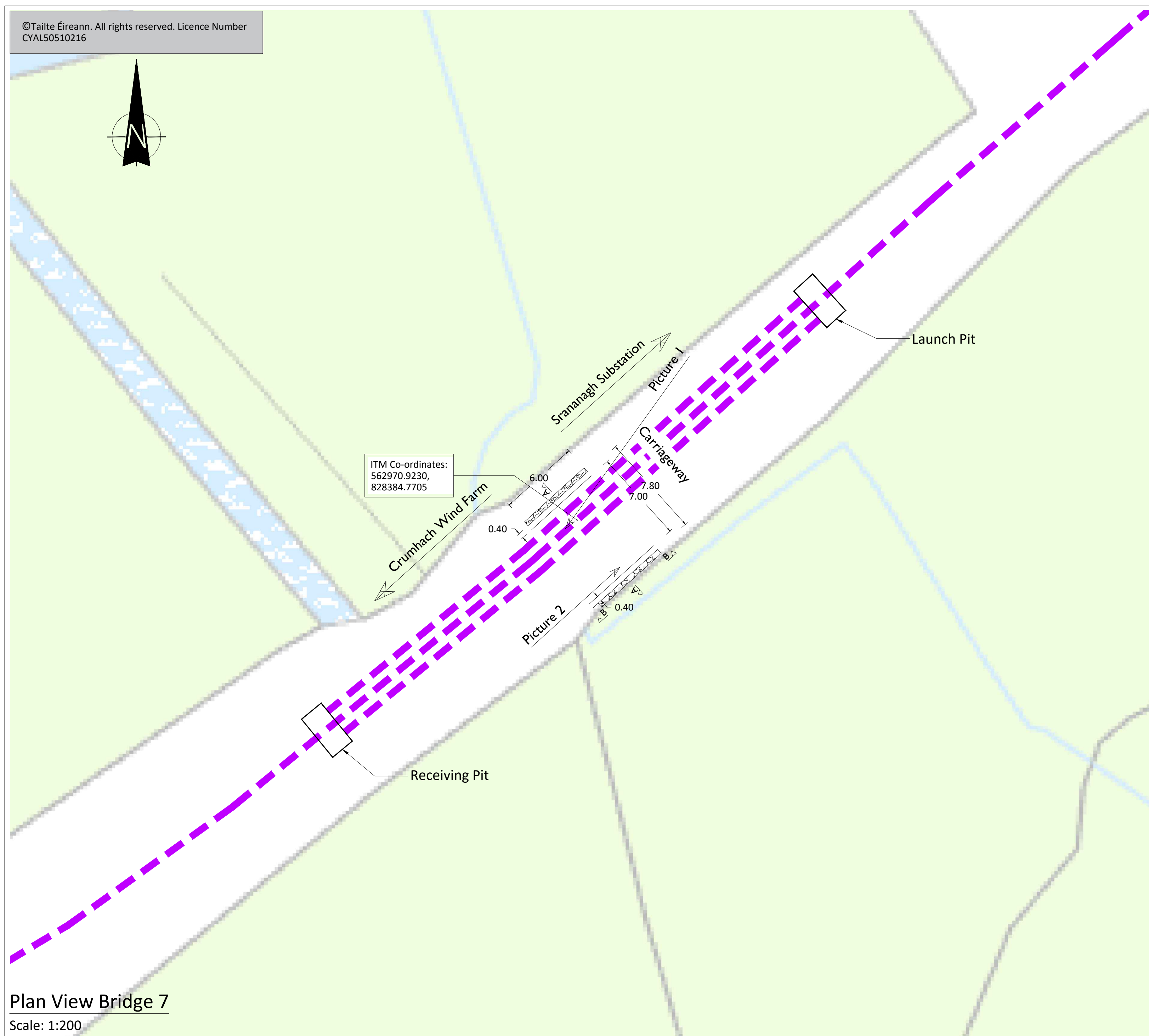
SHEET TITLE

Bridge 6
Proposed Layout Detail

SHEET NUMBER

051071-DR-225

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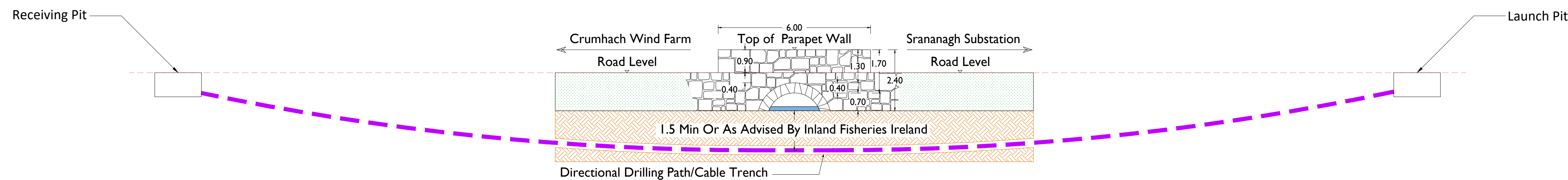
Section A-A
Scale: 1:100



Picture 1



Picture 2



Section B-B

Scale: 1:100

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SHEET TITLE

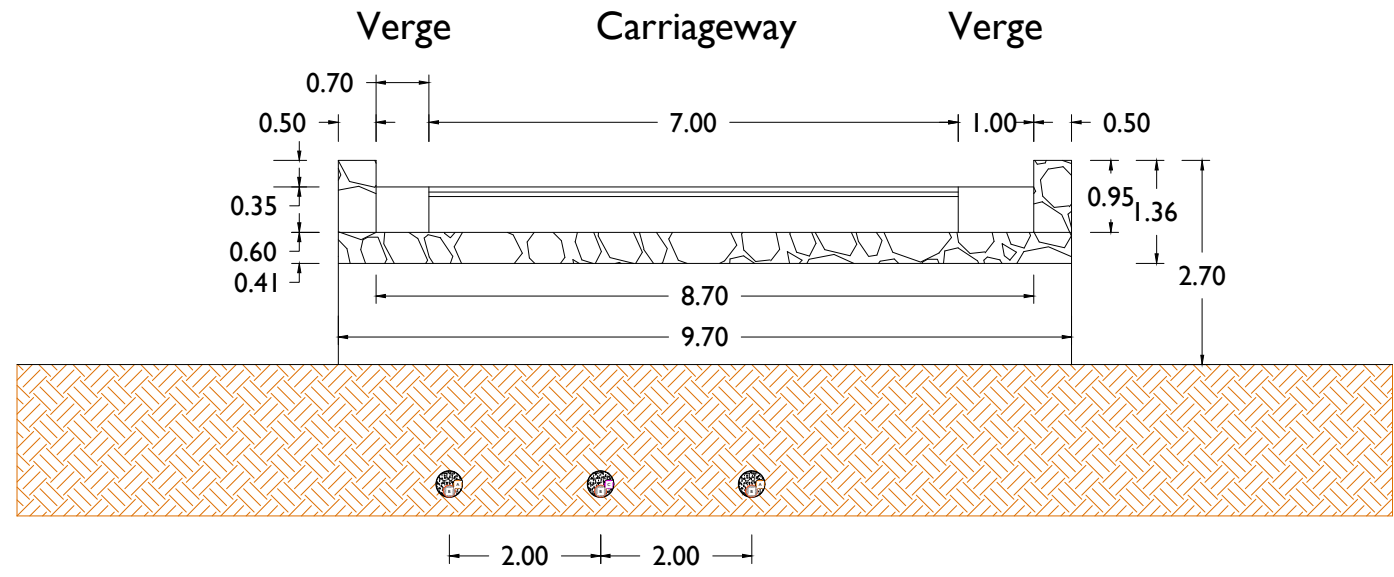
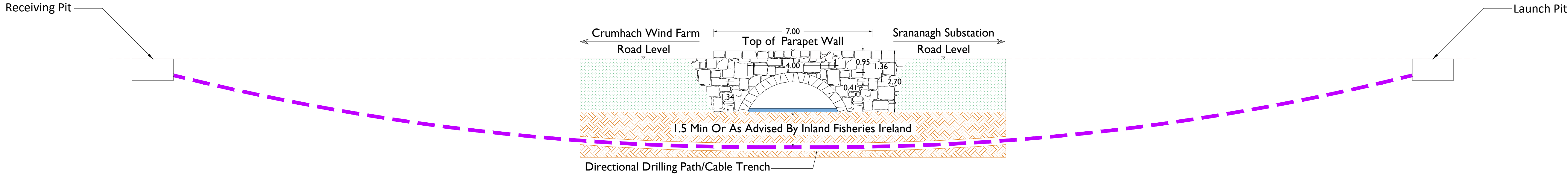
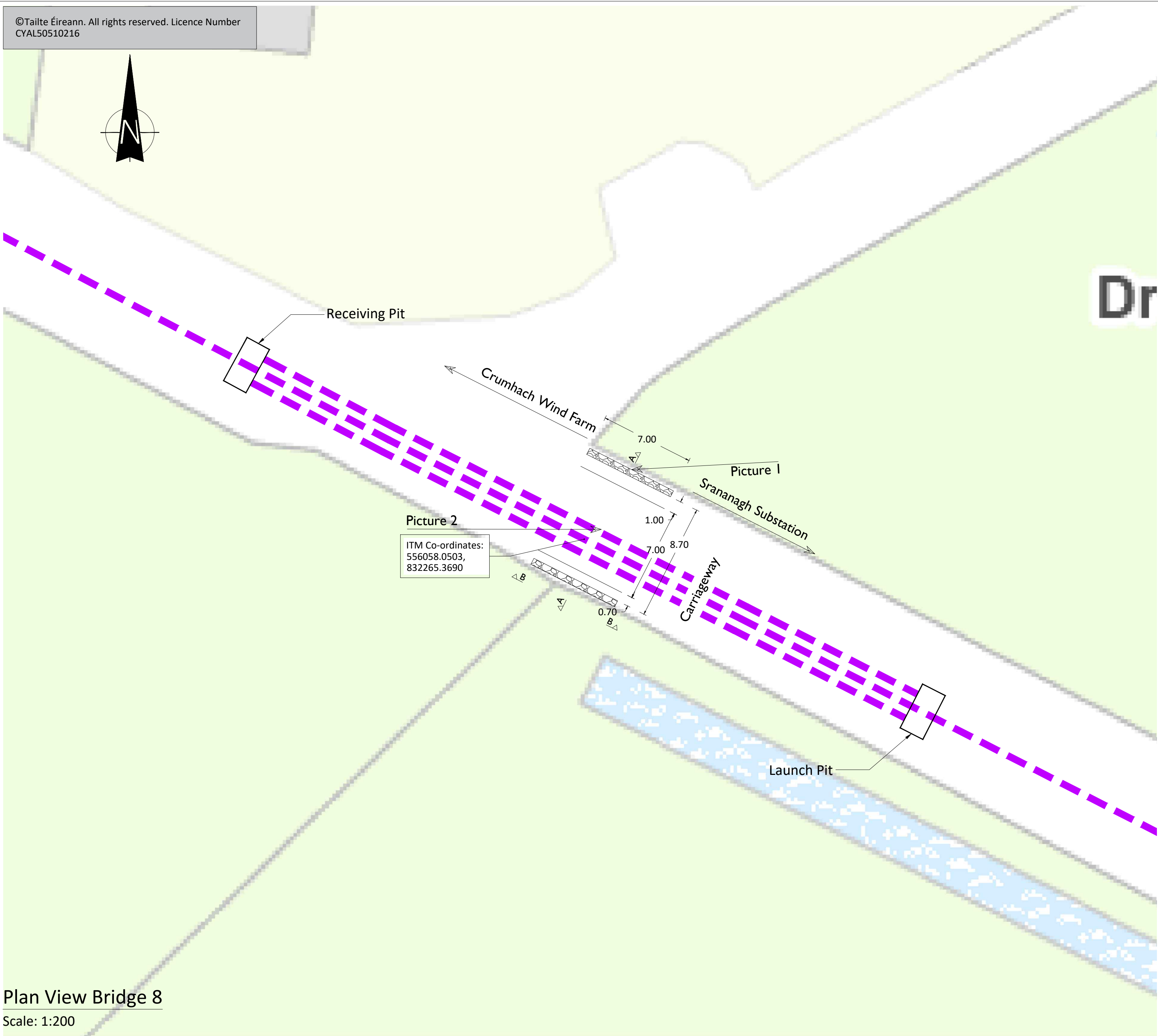
Bridge 7
Proposed Layout Detail

SHEET NUMBER

051071-DR-226

ISO A1 594mm x 841mm

Project Management Initials: Designer: AR Checked: TOC Approved: KC



Picture 1



Picture 2

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SHEET TITLE

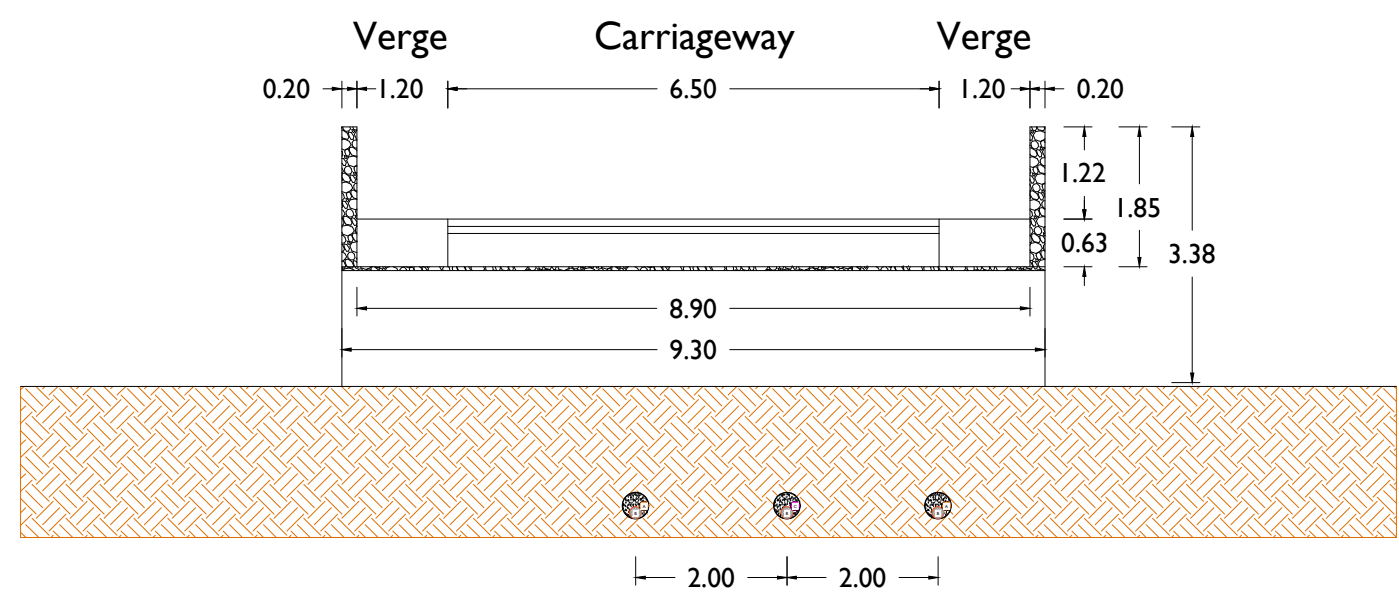
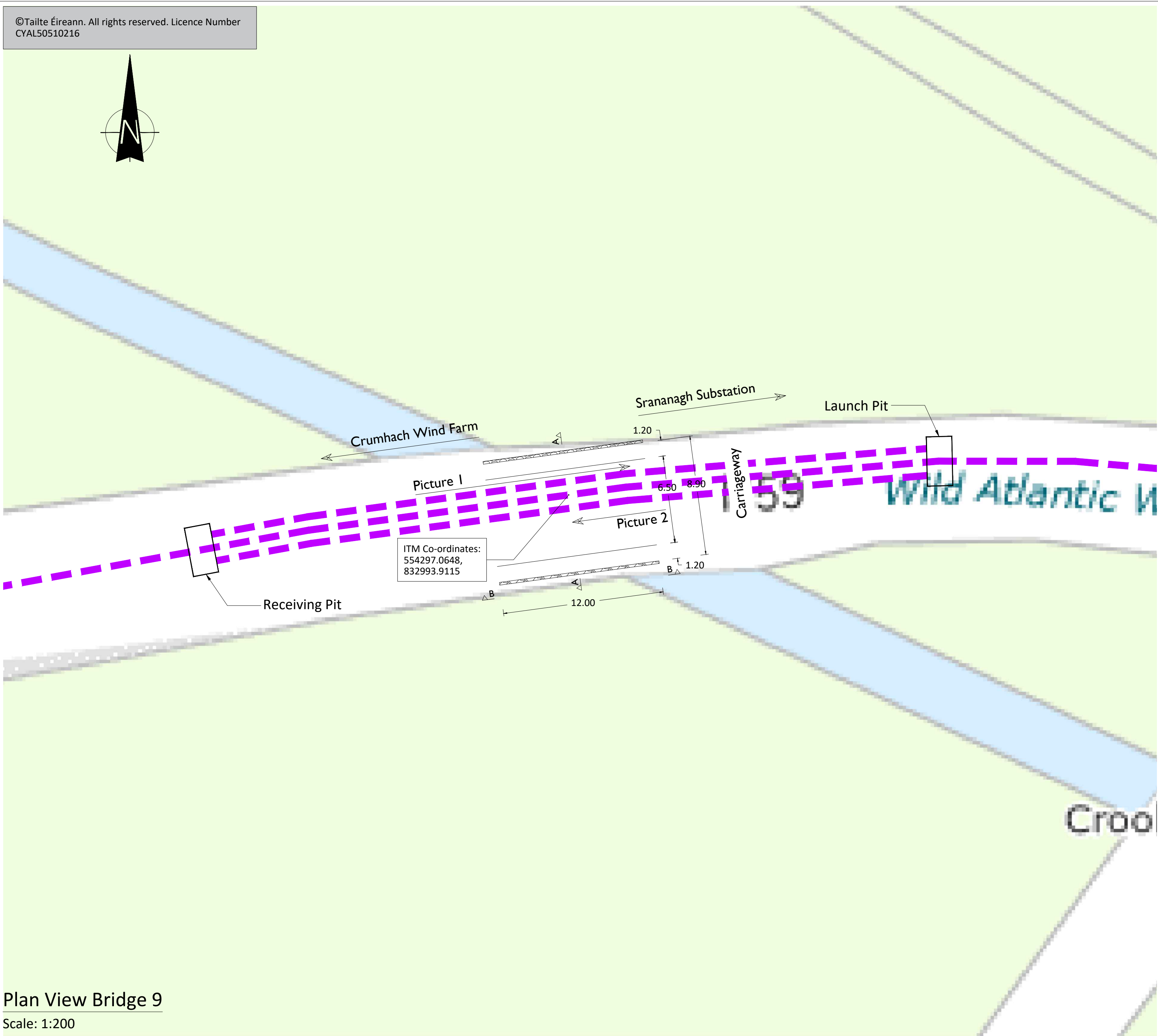
Bridge 8
Proposed Layout Detail

SHEET NUMBER

051071-DR-227

ISO A1 594mm x 841mm

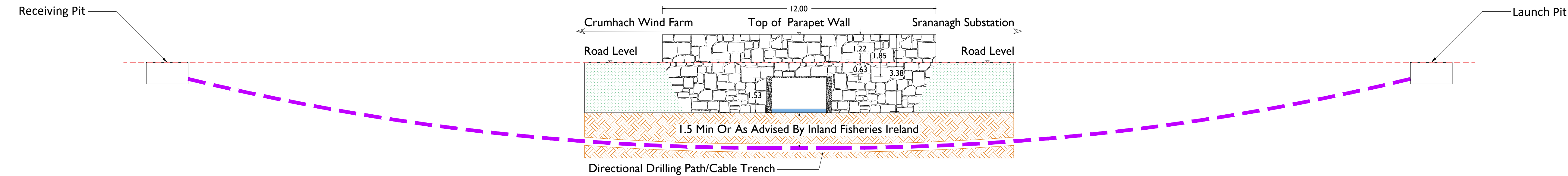
Project Management Initials: Designer: AR Checked: TOC Approved: KC



Picture 1



Picture 2



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PROJECT NUMBER

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SHEET TITLE

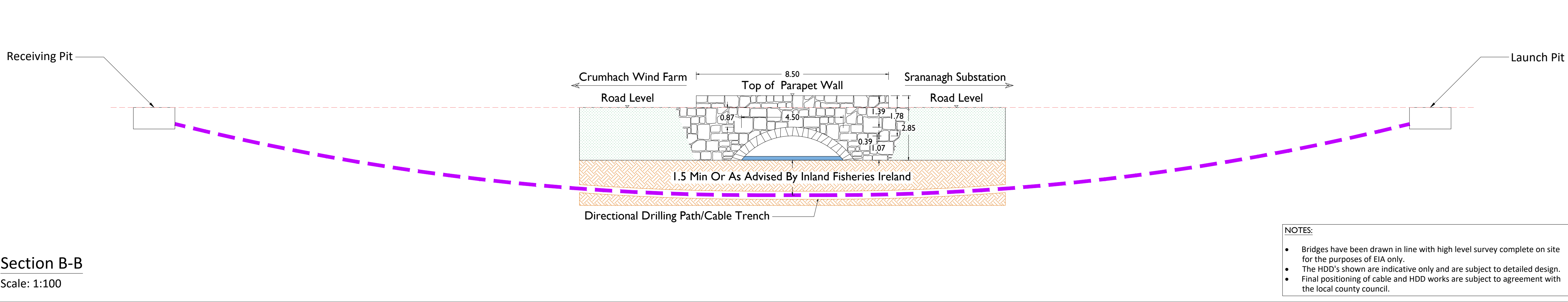
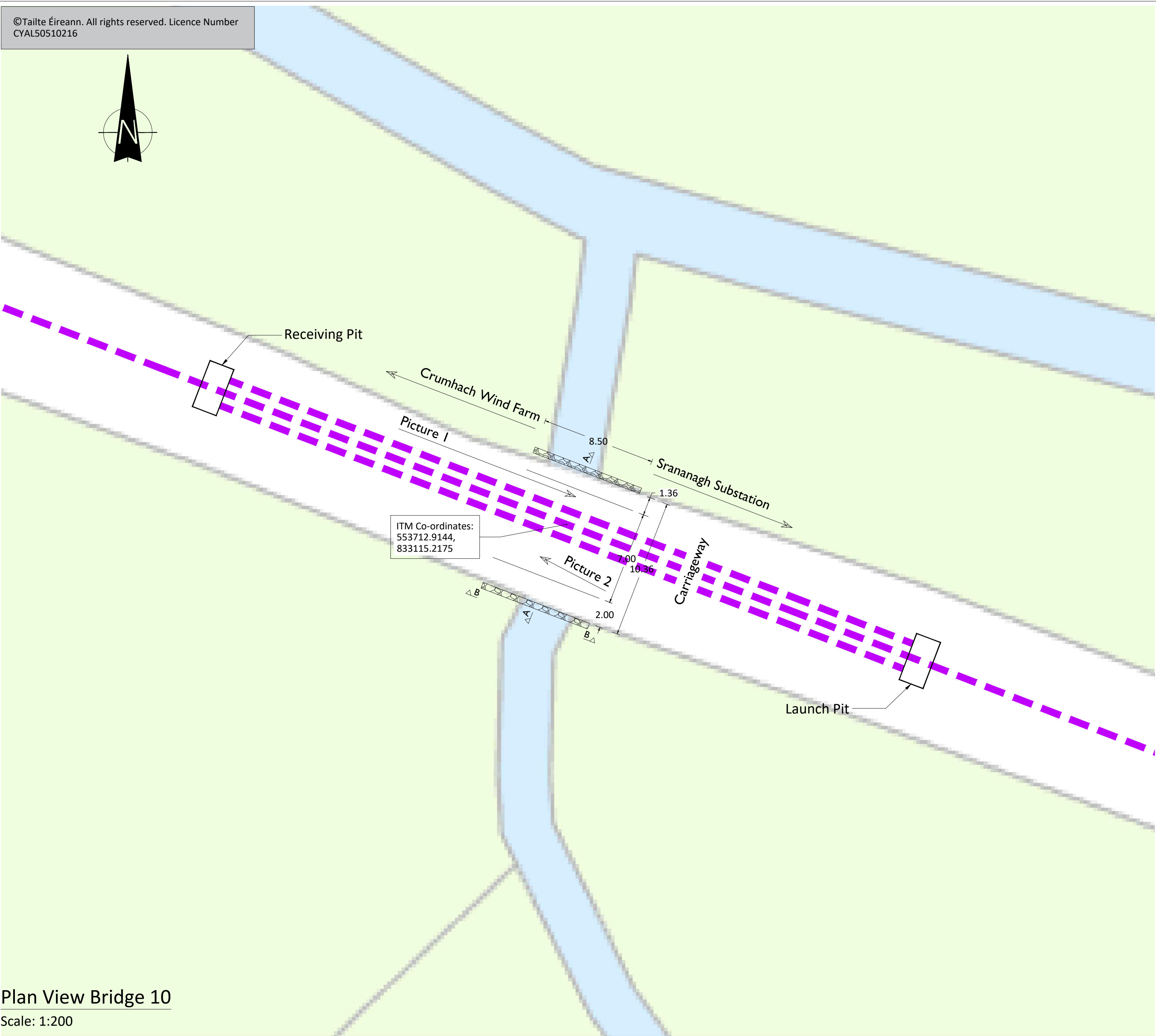
Bridge 9
Proposed Layout Detail

SHEET NUMBER

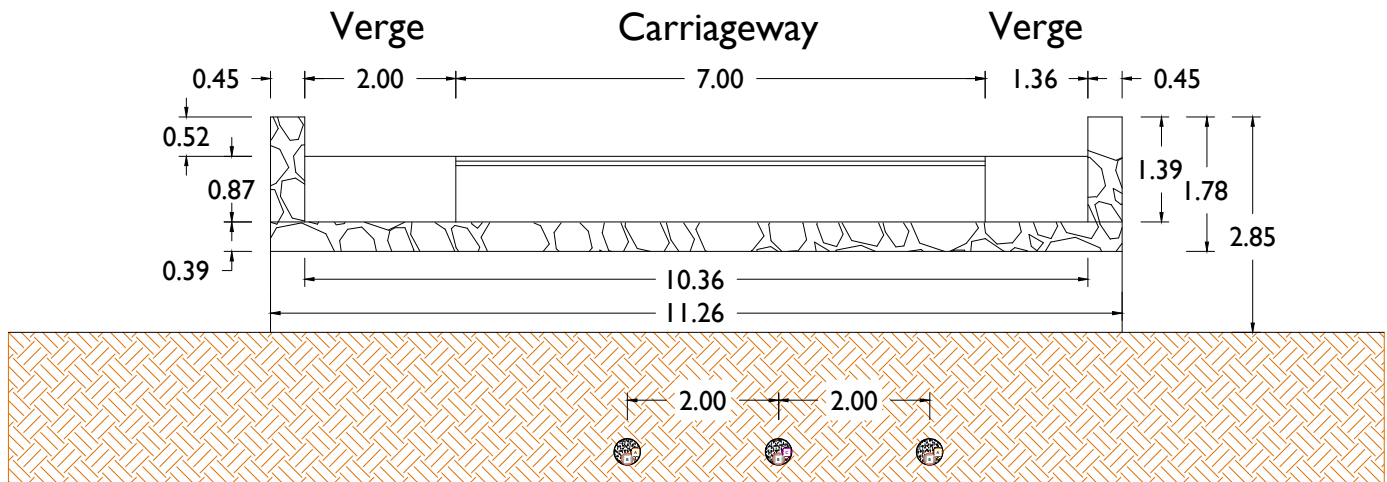
051071-DR-228

ISO A1 594mm x 841mm

Project Management Initials: Designer: AR Checked: TOC Approved: KC



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Picture 1



Picture 2



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SHEET TITLE

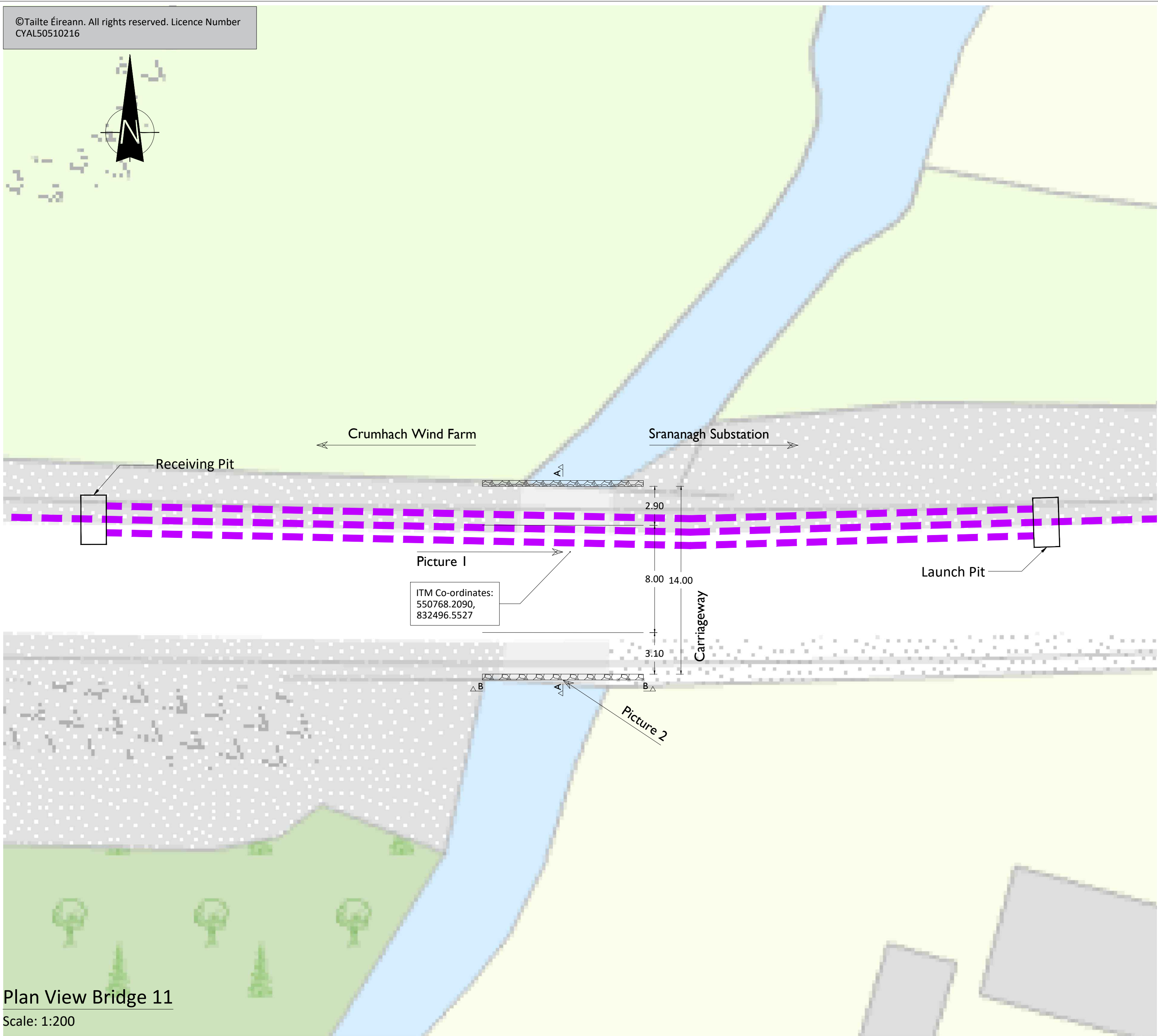
Bridge 10
Proposed Layout Detail

SHEET NUMBER

051071-DR-229

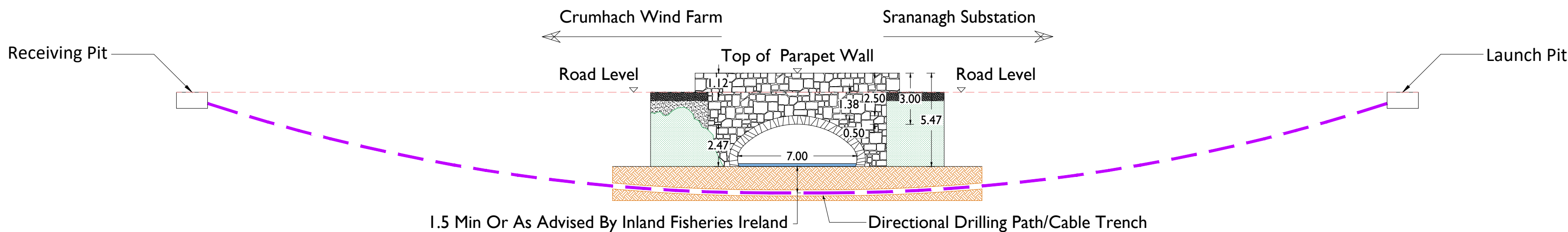
ISO A1 594mm x 841mm

Project Management Initials: Designer: AR Checked: TOC Approved: KC

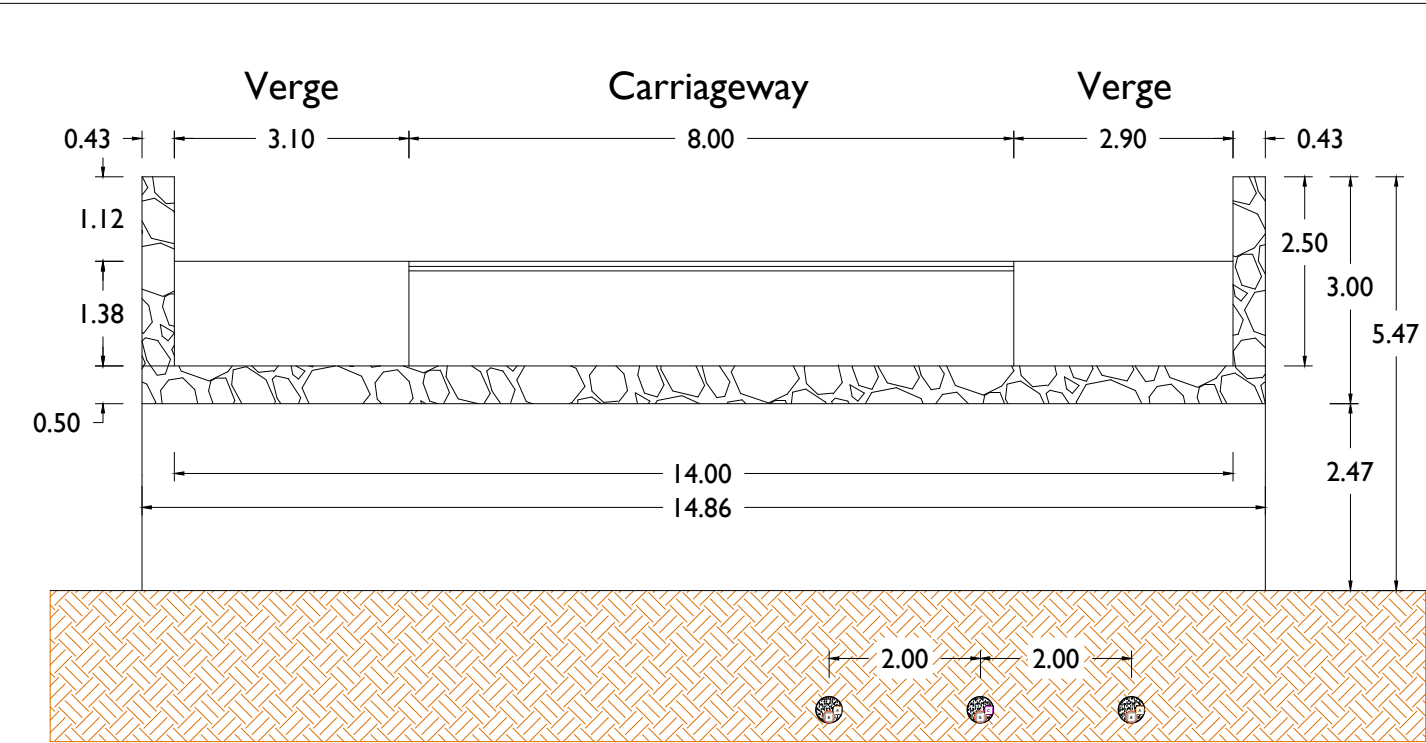


Section B-B

Scale: 1:200



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Picture 1



Picture 2



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LEGEND: -

EIAR 110kV Grid Route

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SHEET TITLE

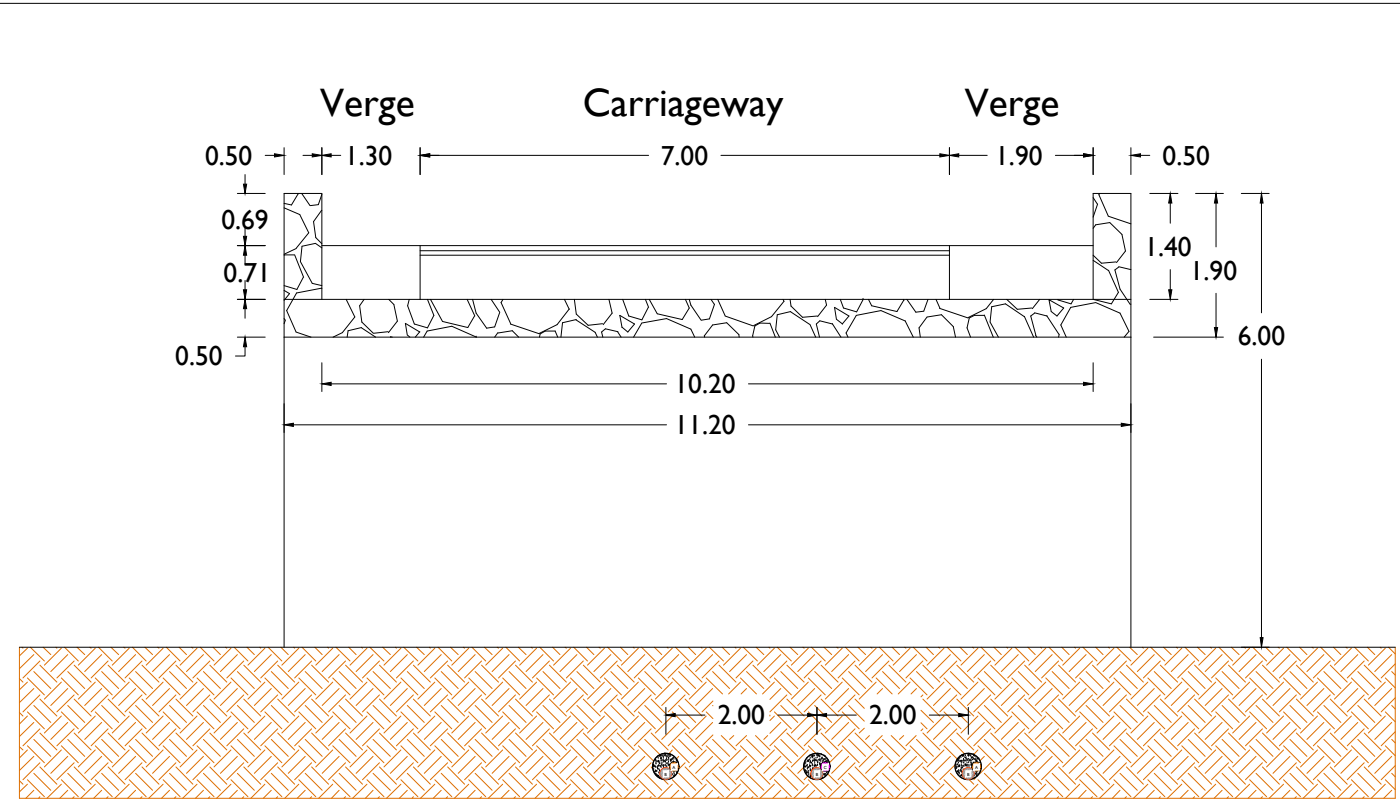
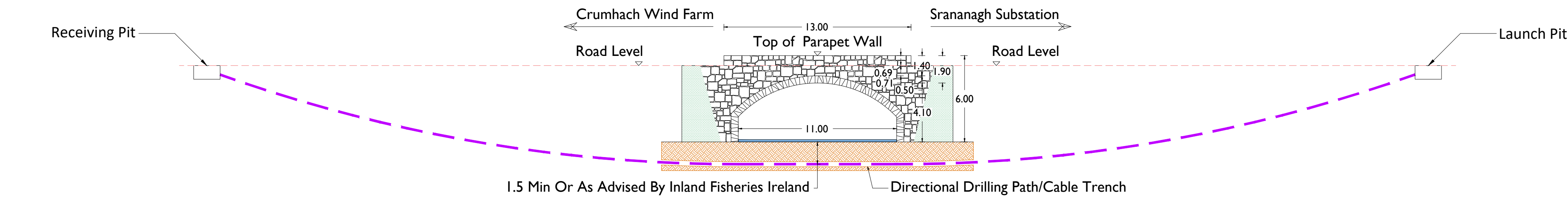
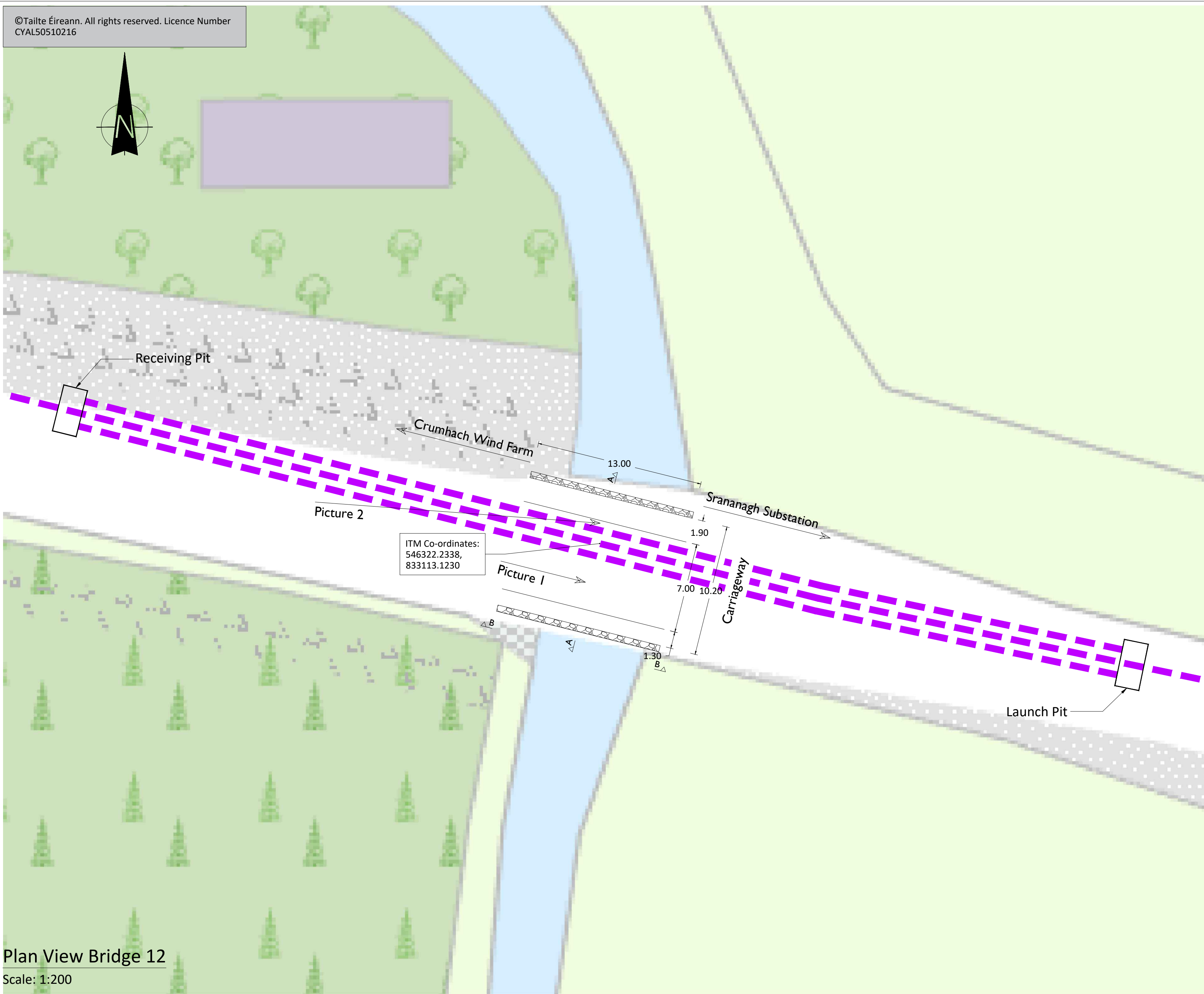
Bridge 11
Proposed Layout Detail

SHEET NUMBER

051071-DR-230

ISO A1 594mm x 841mm

Project Management Initials: Designer: AR Checked: TOC Approved: KC



Picture 1



Picture 2

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LEGEND: -

EIAR 110kV Grid Route

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SHEET TITLE

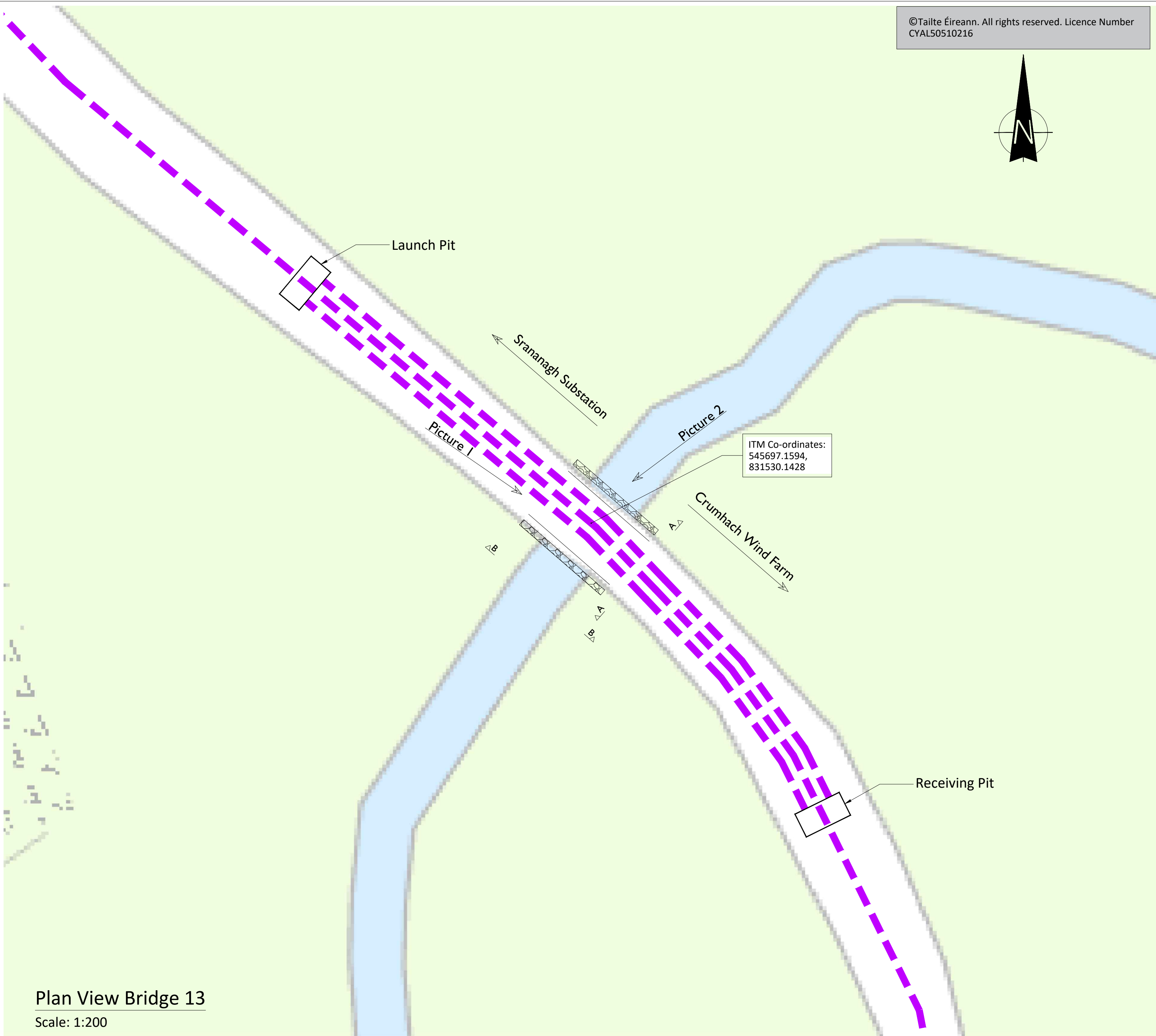
Bridge 12
Proposed Layout Detail

SHEET NUMBER

051071-DR-231

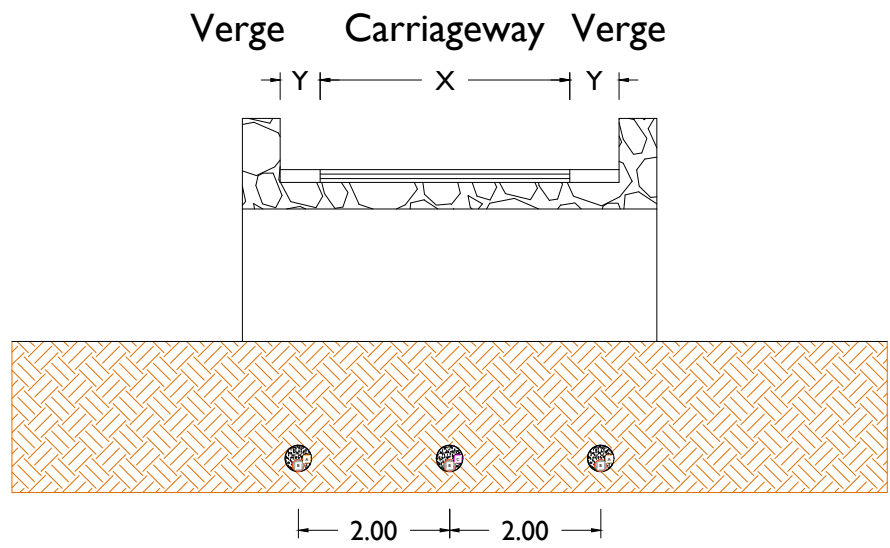
ISO A1 594mm x 841mm

Project Management Initials: Designer: TOC Checked: KC Approved: KC



Section A-A

Scale: 1:100



Picture 1



Picture 2



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LEGEND: -

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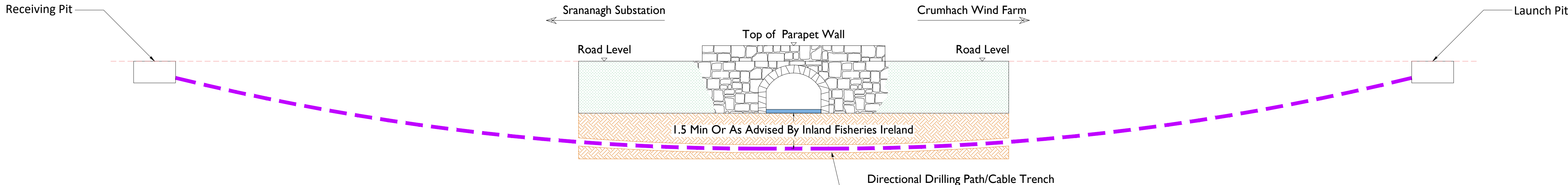
05-1071

SHEET TITLE

Bridge 13
Proposed Layout Detail

SHEET NUMBER

051071-DR-232

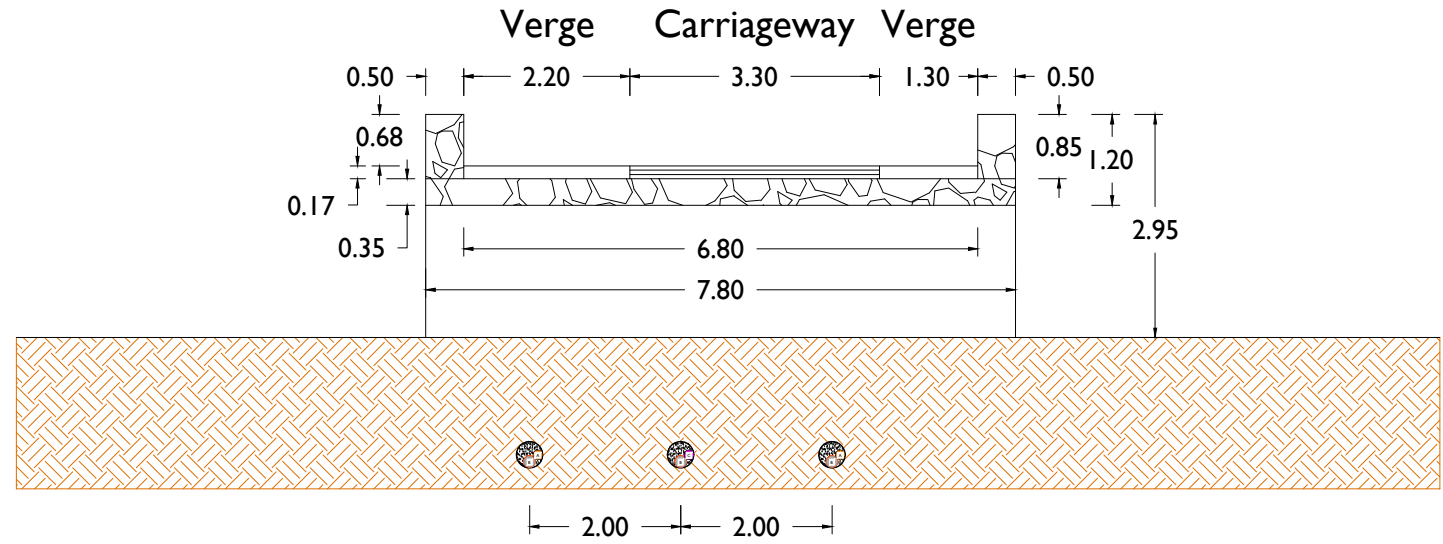
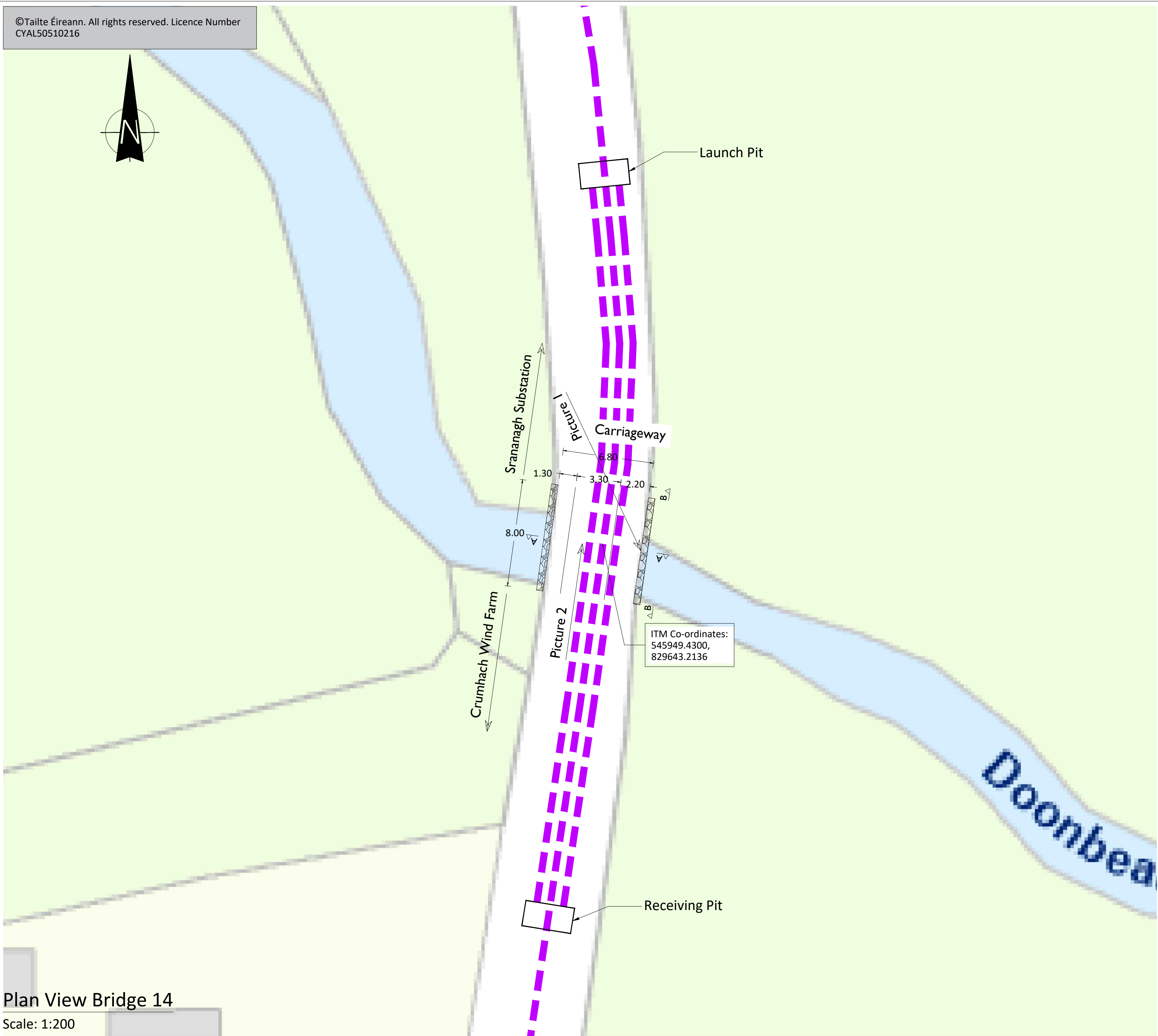


NOTES:

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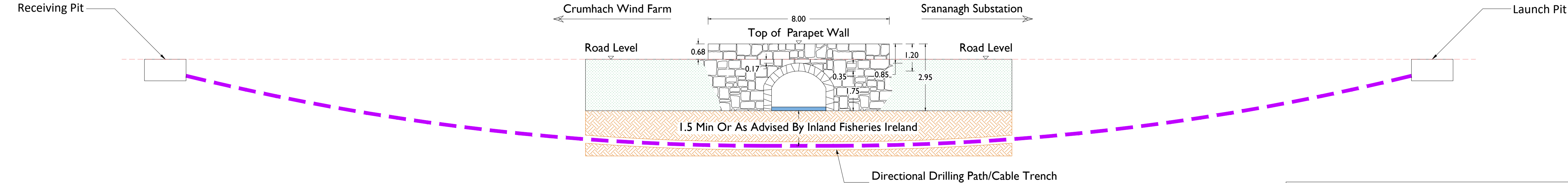
ISO A1 594mm x 841mm

Project Management Initials: Designer: AR Checked: TOC Approved: KC



Picture 1

Picture 2



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SHEET TITLE

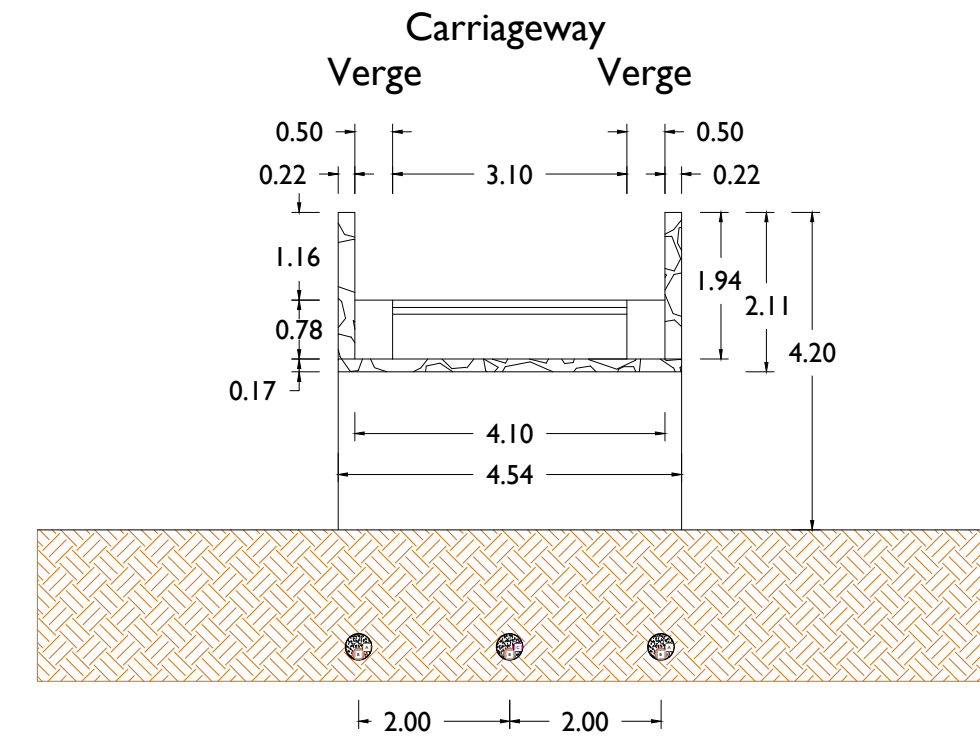
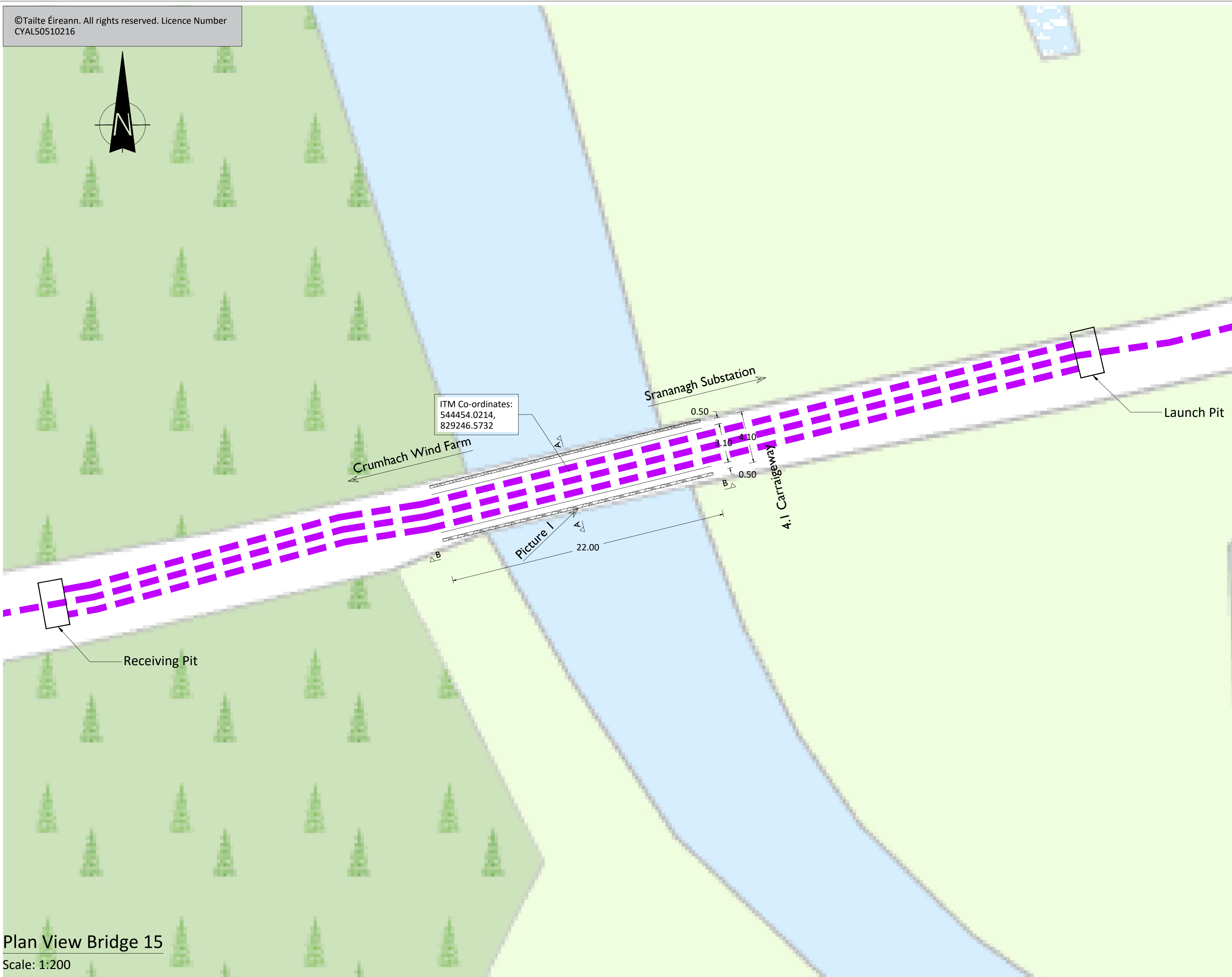
Bridge 14
Proposed Layout Detail

SHEET NUMBER

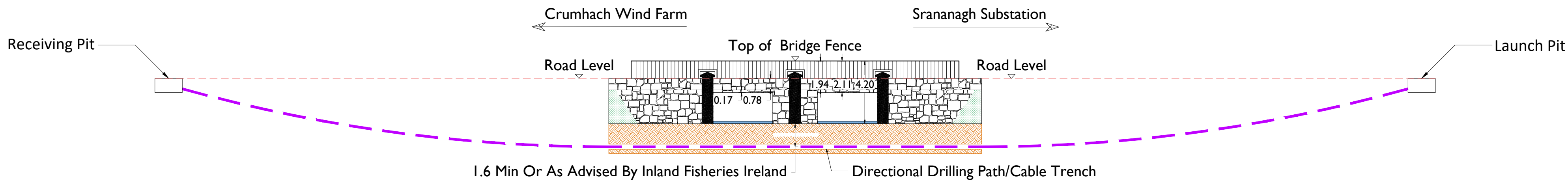
051071-DR-233

ISO A1 594mm x 841mm

Project Management Initials: Designer: AR Checked: TOC Approved: KC



Picture 1



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LEGEND: -

EIAR 110kV Grid Route



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SHEET TITLE

Bridge 15
Proposed Layout Detail

SHEET NUMBER

051071-DR-234