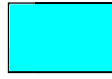



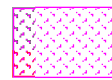

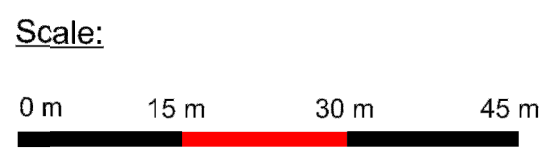

APPENDIX P – Modelled Water Level Impacts of the Scheme



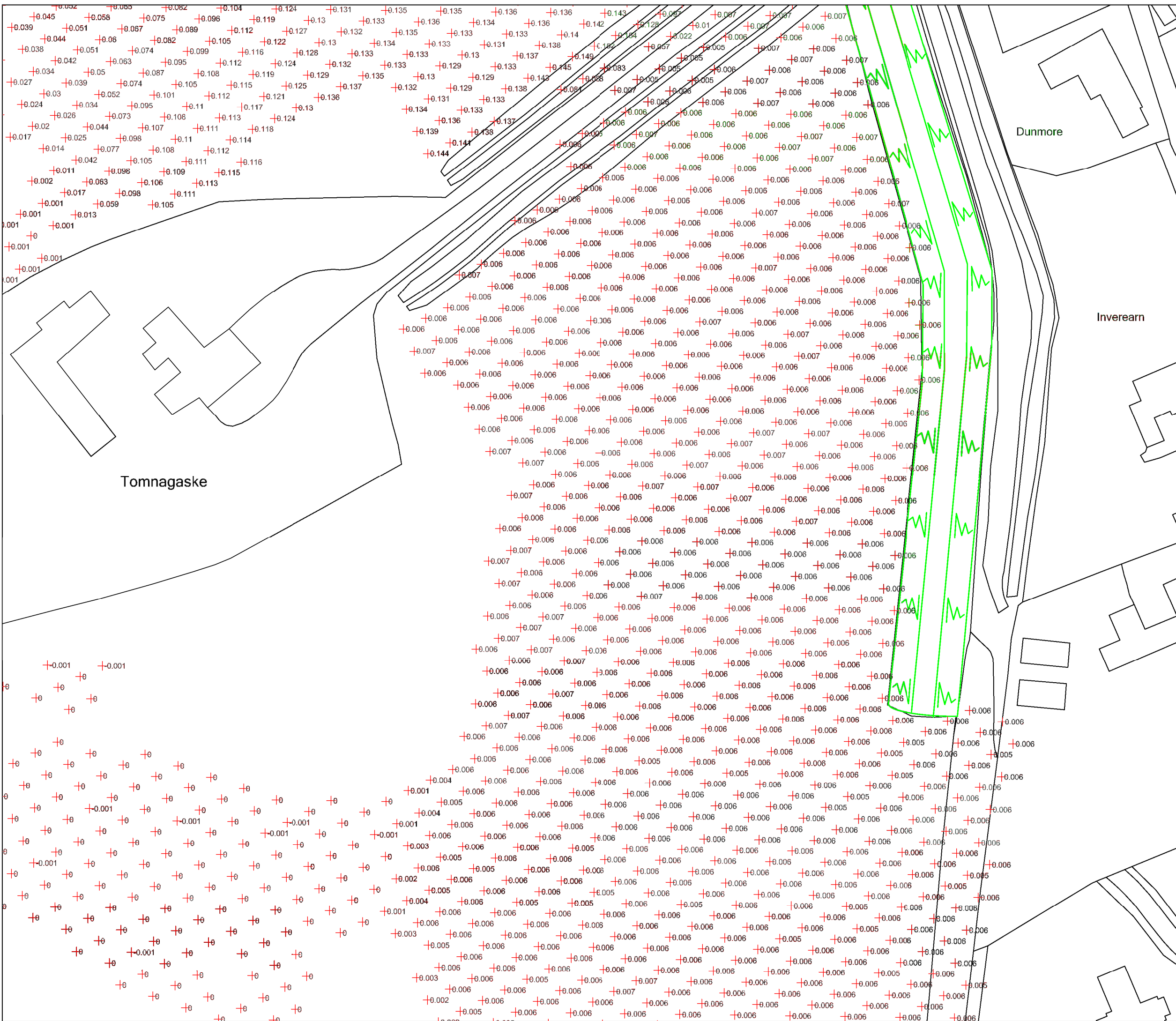
Notes:
 The location of the defences shown is approximate and the precise alignment of the defences will have to be confirmed in the next phase of the project.

- Key:**
-  Locations of Watercourses
 -  River Flow Direction
 -  Wall Flood Defences
 -  Embankment Flood Defences
 -  Flood Defence Type & Alignment TBC
 -  Scheme Impacts for the 1 in 200 year flood event (metres)



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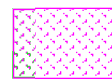

**Scheme Impacts for the 1 in 200 year flood event (0.5%).
 Upstream of Comrie along the River Earn (2 of 7)**



Notes:

The location of the defences shown is approximate and the precise alignment of the defences will have to be confirmed in the next phase of the project.

Key:

-  Locations of Watercourses
-  River Flow Direction
-  Wall Flood Defences
-  Embankment Flood Defences
-  Flood Defence Type & Alignment TBC
-  Scheme Impacts for the 1 in 200 year flood event (metres)

Scale:

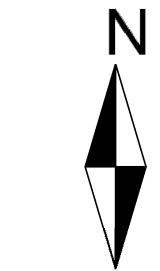
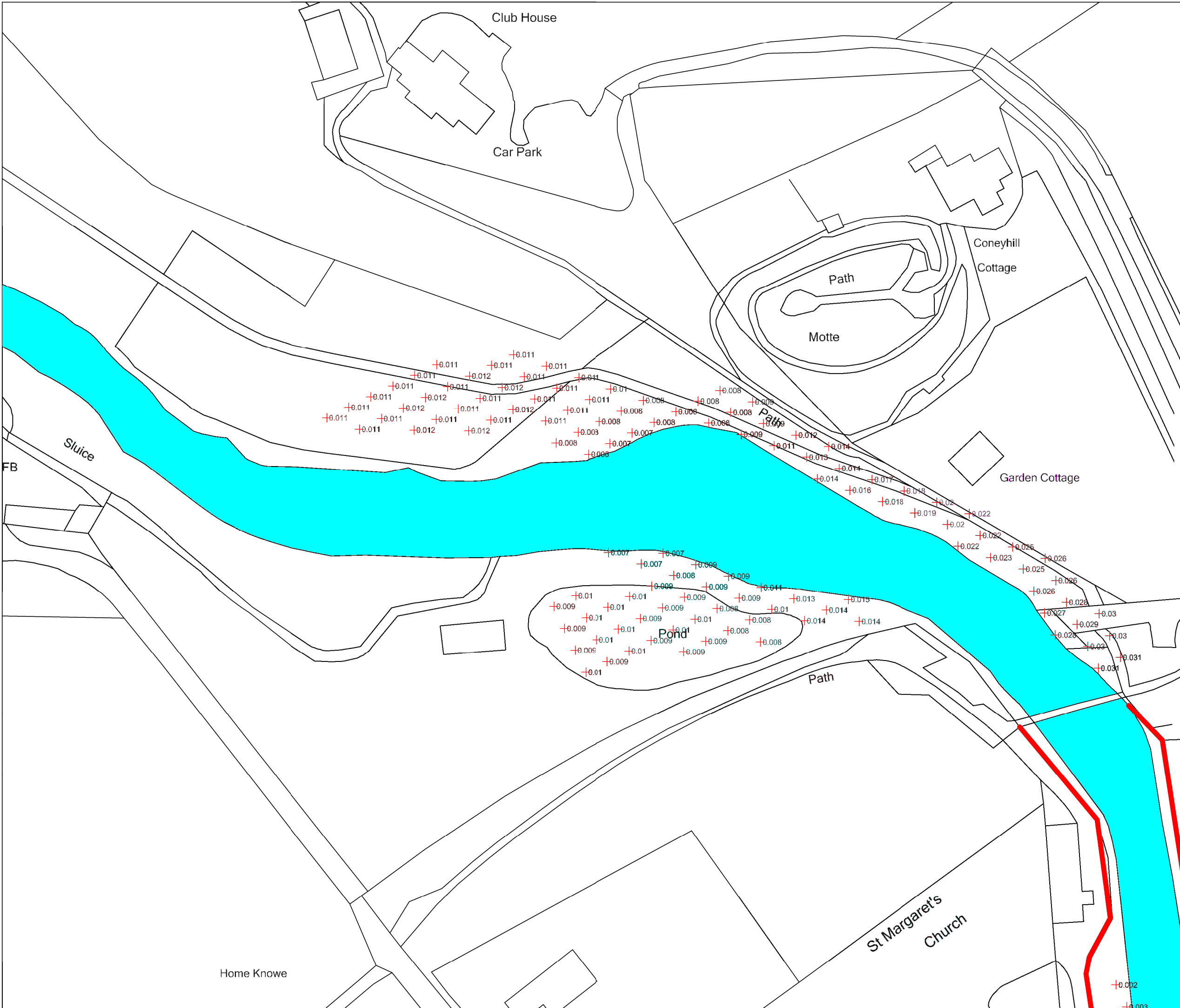


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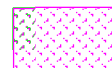

**Scheme Impacts for the 1 in 200 year flood event (0.5%).
Upstream of Comrie along the Water of Ruchill (3 of 7)**



Notes:

The location of the defences shown is approximate and the precise alignment of the defences will have to be confirmed in the next phase of the project.

Key:

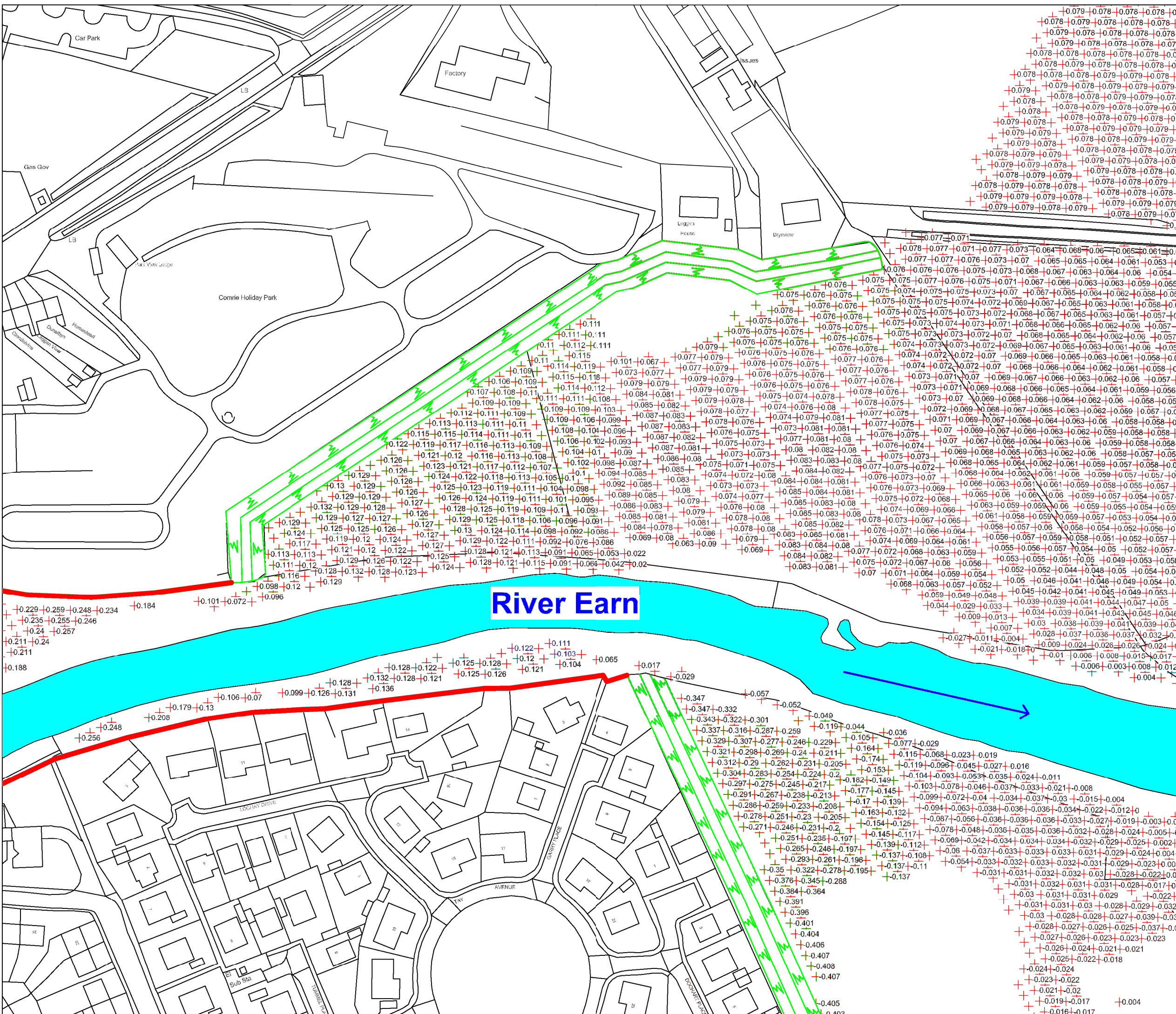
-  Locations of Watercourses
-  River Flow Direction
-  Wall Flood Defences
-  Embankment Flood Defences
-  Flood Defence Type & Alignment TBC
-  Scheme Impacts for the 1 in 200 year flood event (metres)

Scale:



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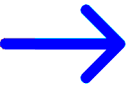


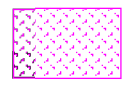
**Scheme Impacts for the 1 in 200 year flood event (0.5%).
 Upstream of Comrie along the River Lednock (4 of 7)**




Notes:

The location of the defences shown is approximate and the precise alignment of the defences will have to be confirmed in the next phase of the project.

Key:

-  Locations of Watercourses
-  River Flow Direction
-  Wall Flood Defences
-  Embankment Flood Defences
-  Flood Defence Type & Alignment TBC

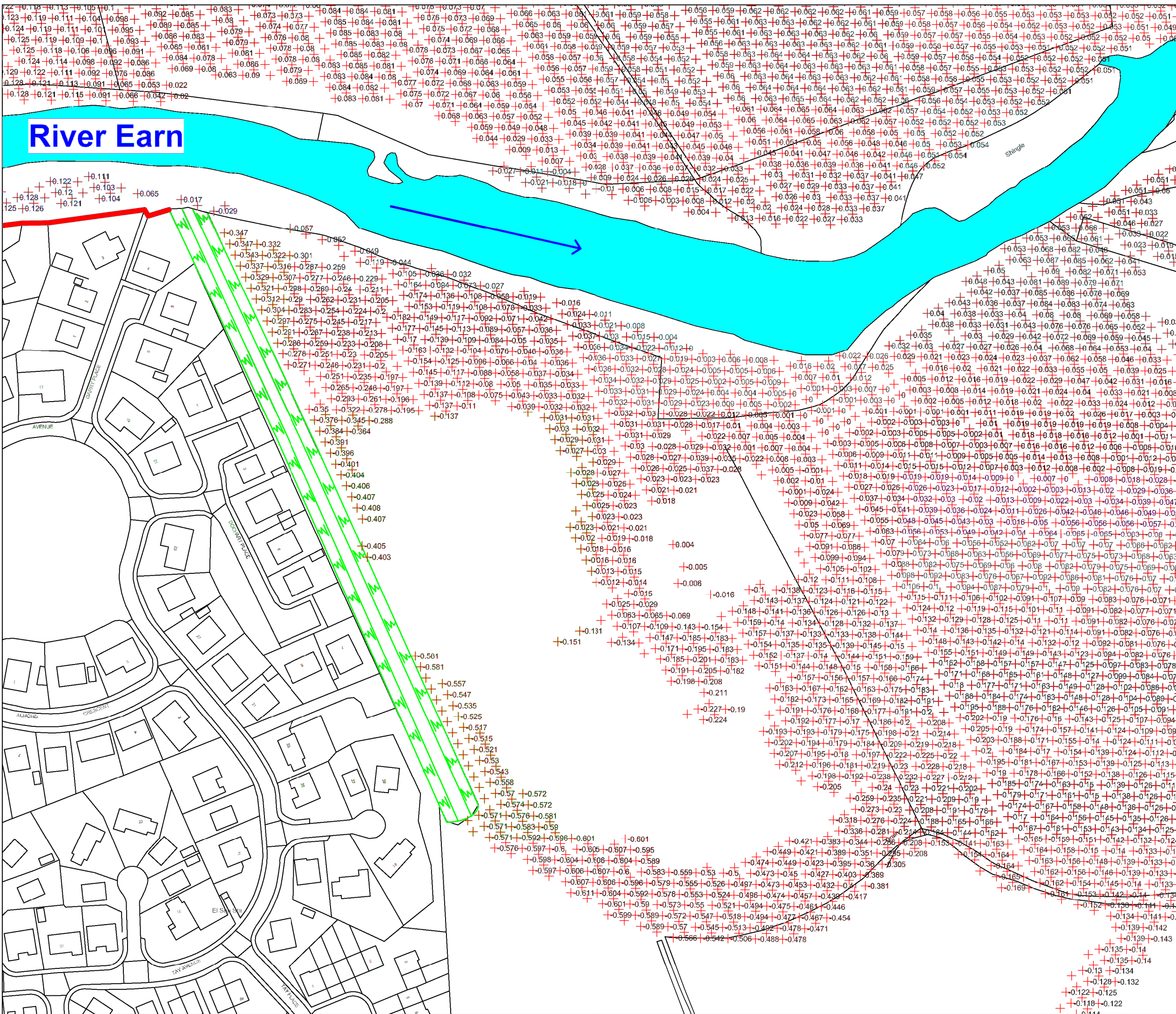
0.001
 Scheme Impacts for the 1 in 200 year flood event (metres)

Scale:



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**Scheme Impacts for the 1 in 200 year flood event (0.5%).
 Downstream of Comrie along the River Earn (5 of 7)**




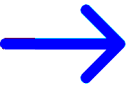


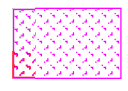

River Earn



Notes:

The location of the defences shown is approximate and the precise alignment of the defences will have to be confirmed in the next phase of the project.

Key:

-  Locations of Watercourses
-  River Flow Direction
-  Wall Flood Defences
-  Embankment Flood Defences
-  Flood Defence Type & Alignment TBC
-  Scheme Impacts for the 1 in 200 year flood event (metres)

Scale:



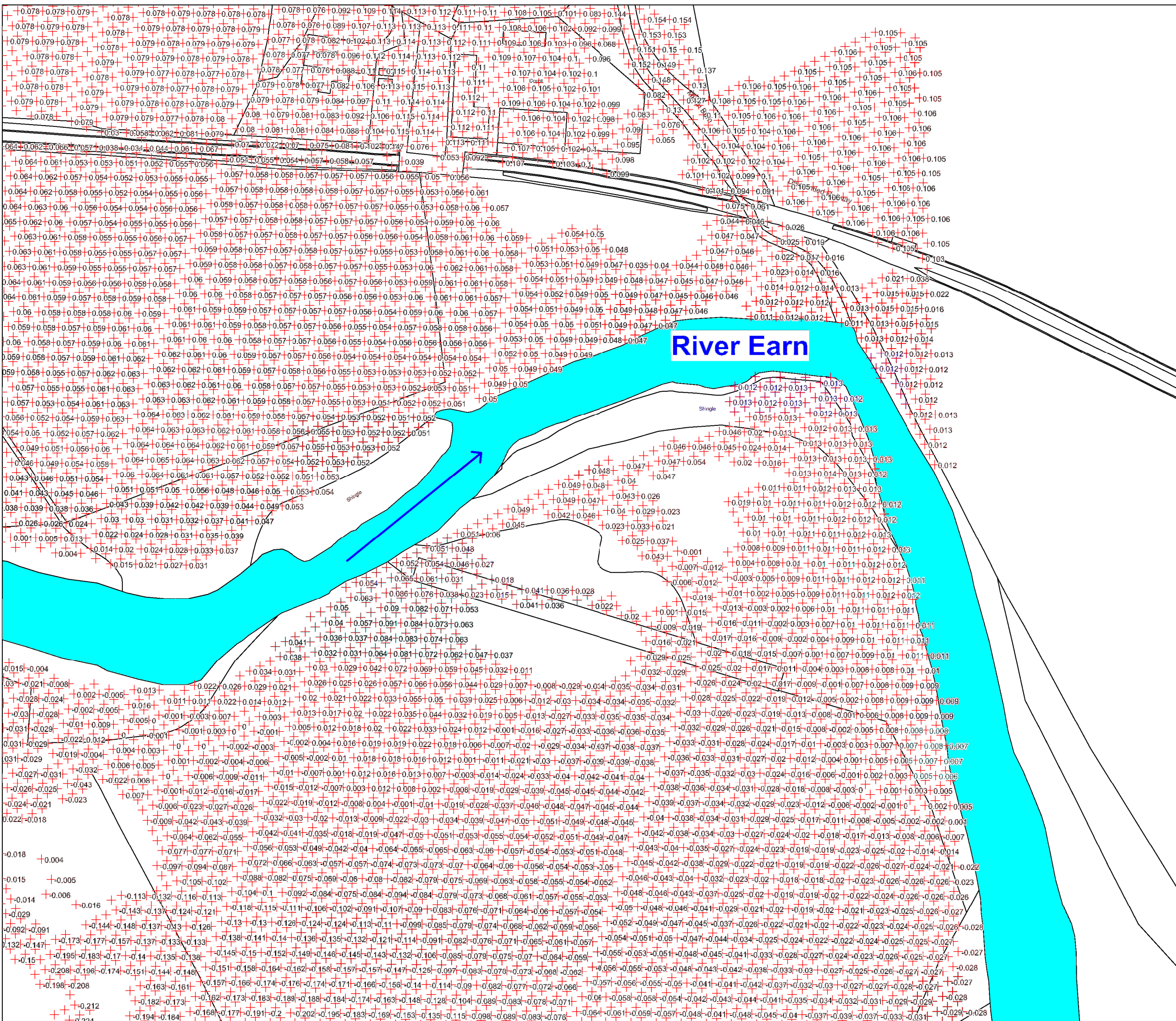
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Comrie Flood Protection Scheme

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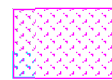
**Scheme Impacts for the 1 in 200 year flood event (0.5%).
Downstream of Comrie along the River Earn (6 of 7)**




Notes:

The location of the defences shown is approximate and the precise alignment of the defences will have to be confirmed in the next phase of the project.

Key:

-  Locations of Watercourses
-  River Flow Direction
-  Wall Flood Defences
-  Embankment Flood Defences
-  Flood Defence Type & Alignment TBC

0.001
 Scheme Impacts for the 1 in 200 year flood event (metres)

Scale:



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**Scheme Impacts for the 1 in 200 year flood event (0.5%).
 Downstream of Comrie along the River Earn (7 of 7)**