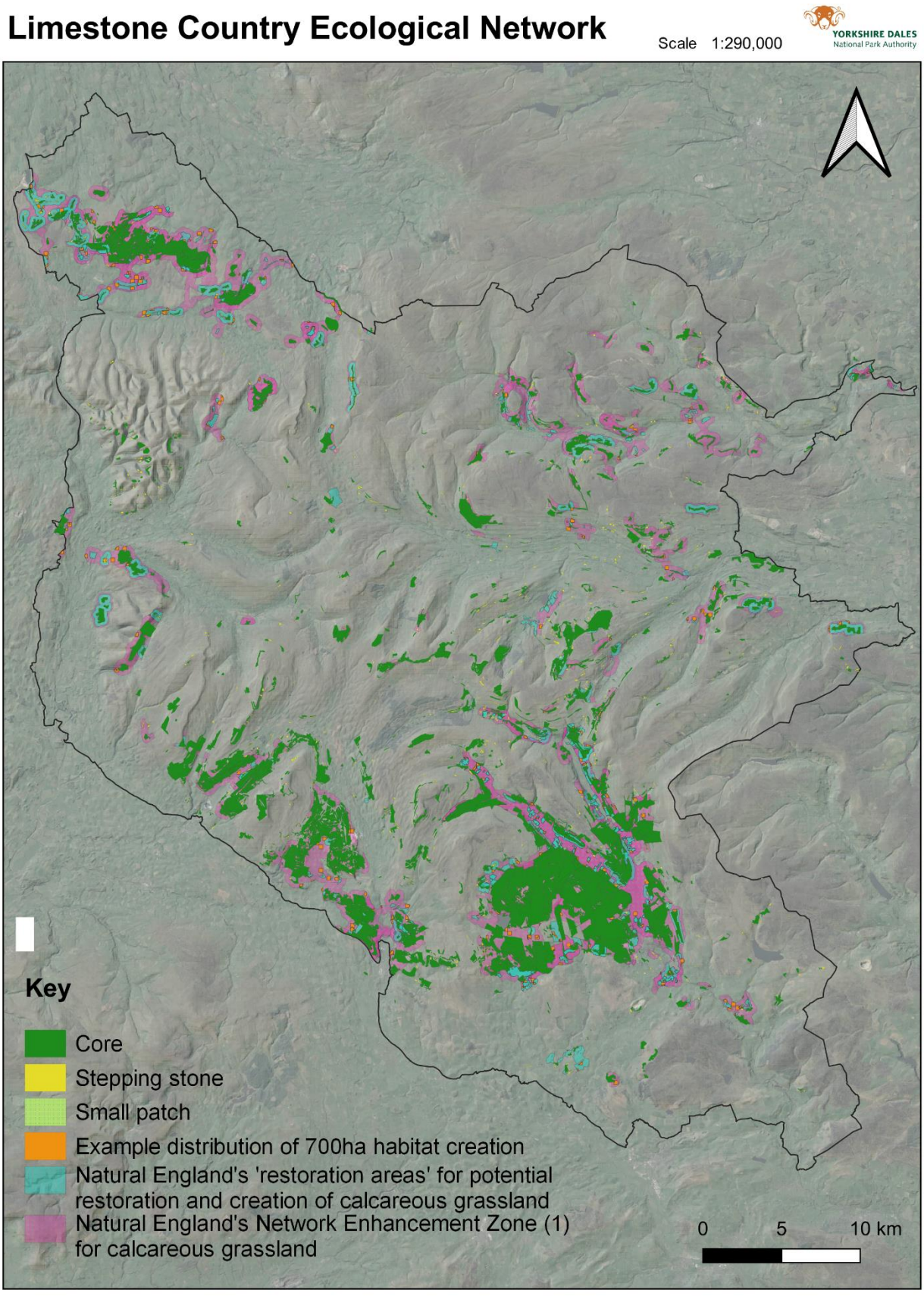
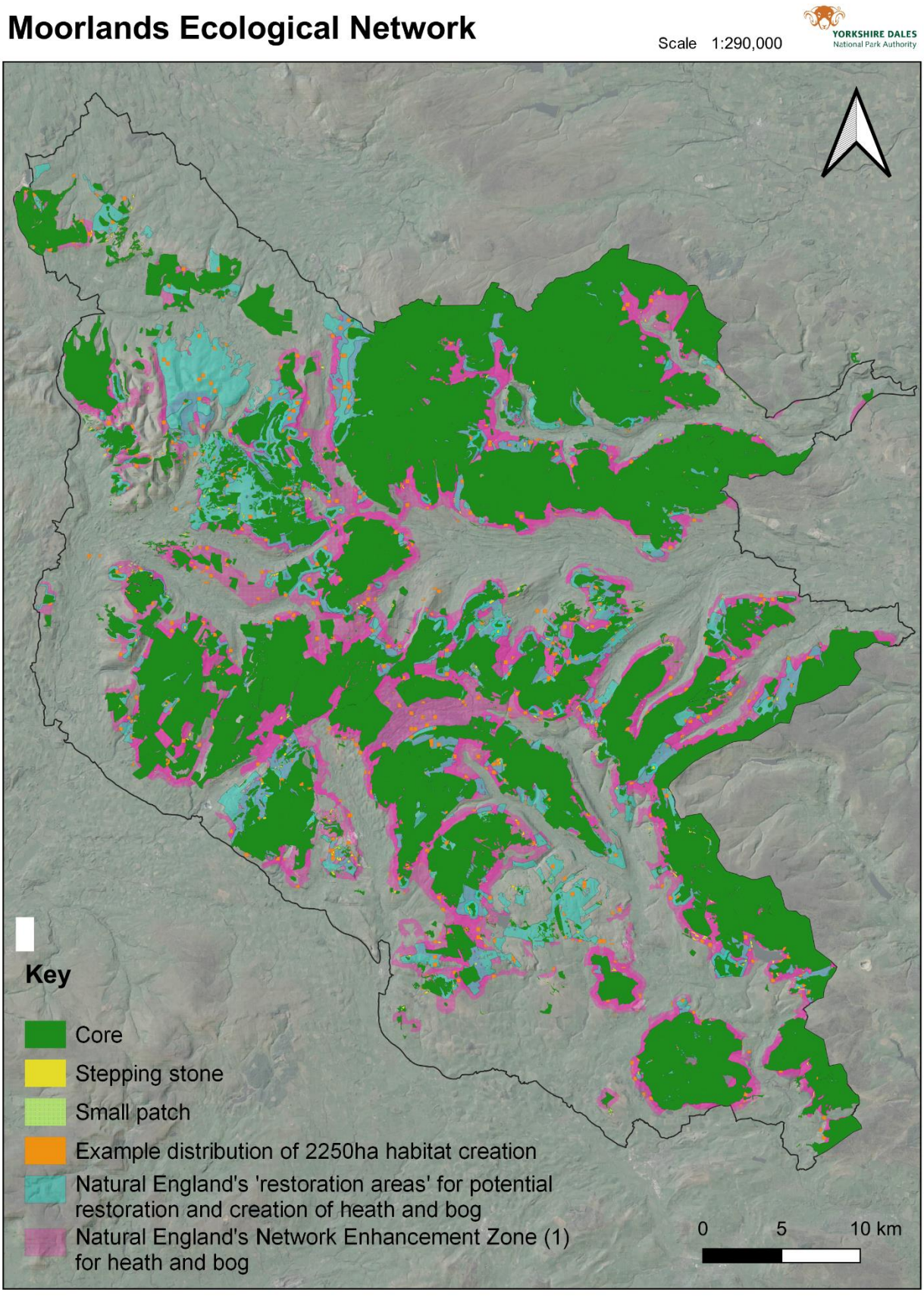
Figure 2. This network includes limestone pavement, calcareous grassland, limestone crags and scree, and alkaline flush and fen



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Figure 3. This network includes blanket bog, upland heath, fragmented heath, upland flush, fen and swamp, and calaminarian grassland.

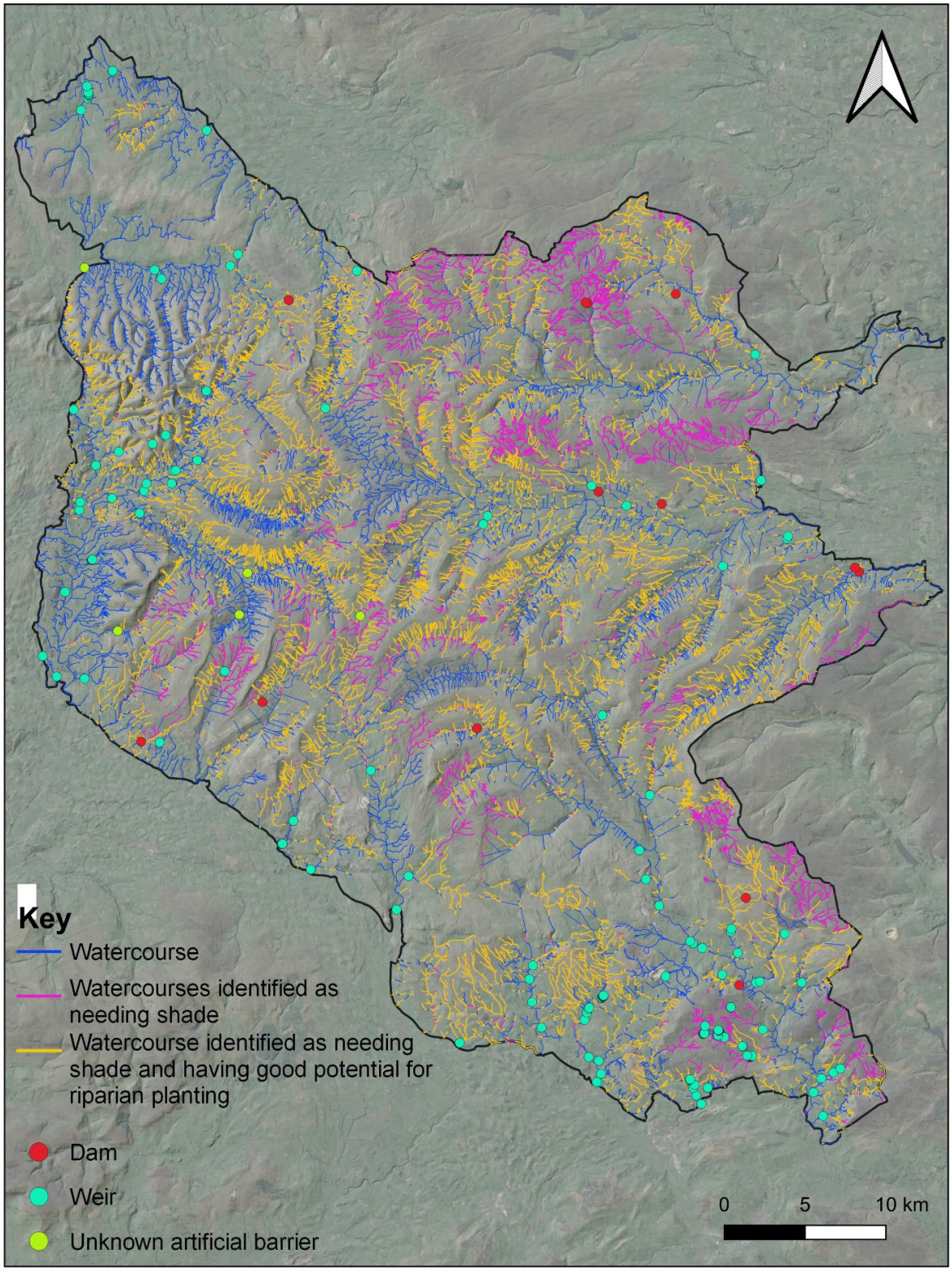


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Figure 4. This network includes all watercourses and artificial barriers identified in the park. Watercourses which would benefit from shade and riparian planting are identified using the EWCO Keeping Rivers Cool dataset and the WWNP Riparian Woodland Potential datasets. Areas with broad potential for tree planting <u>are not indicative of planned tree planting.</u>

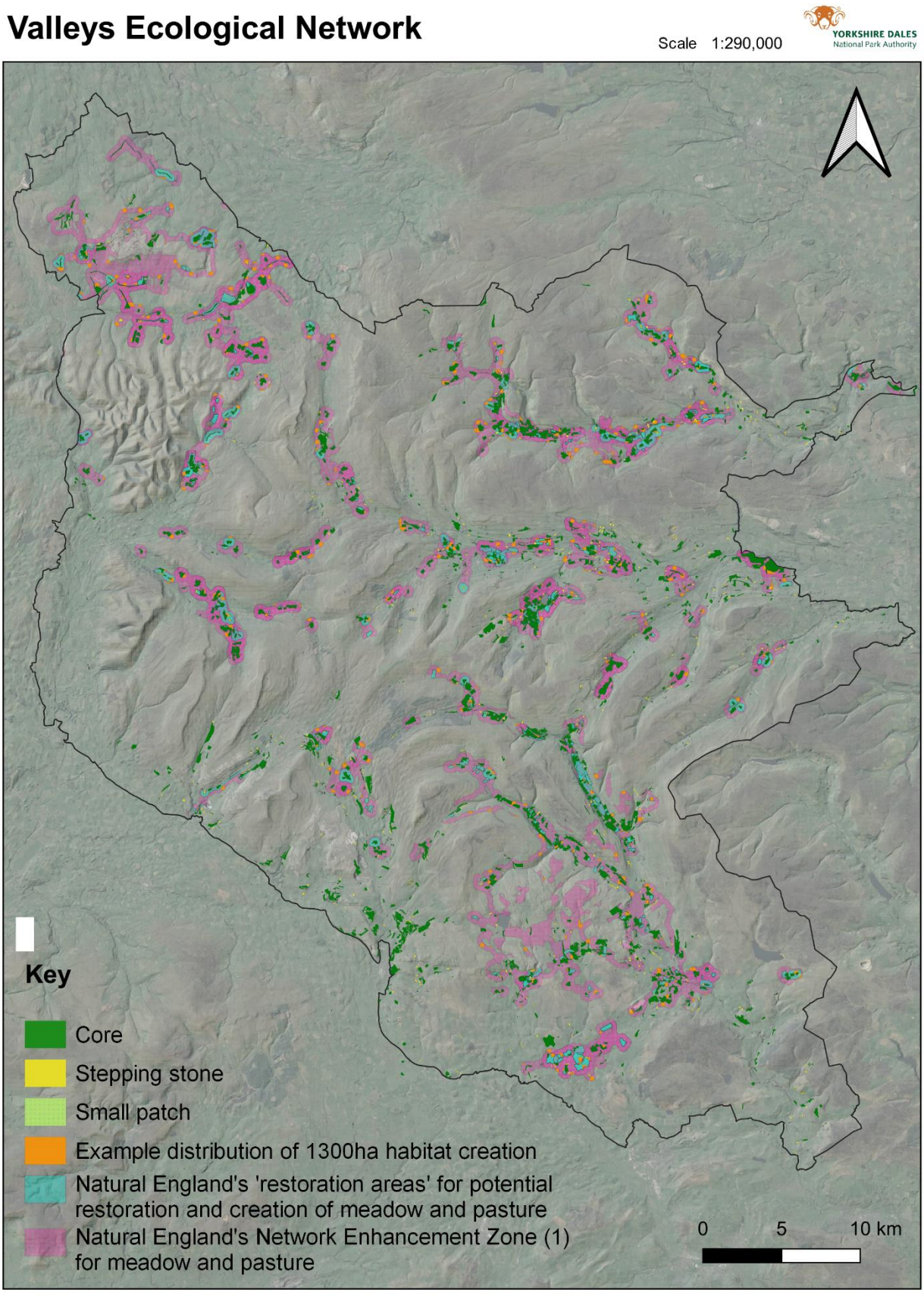
Freshwater Network

Scale 1:290,000



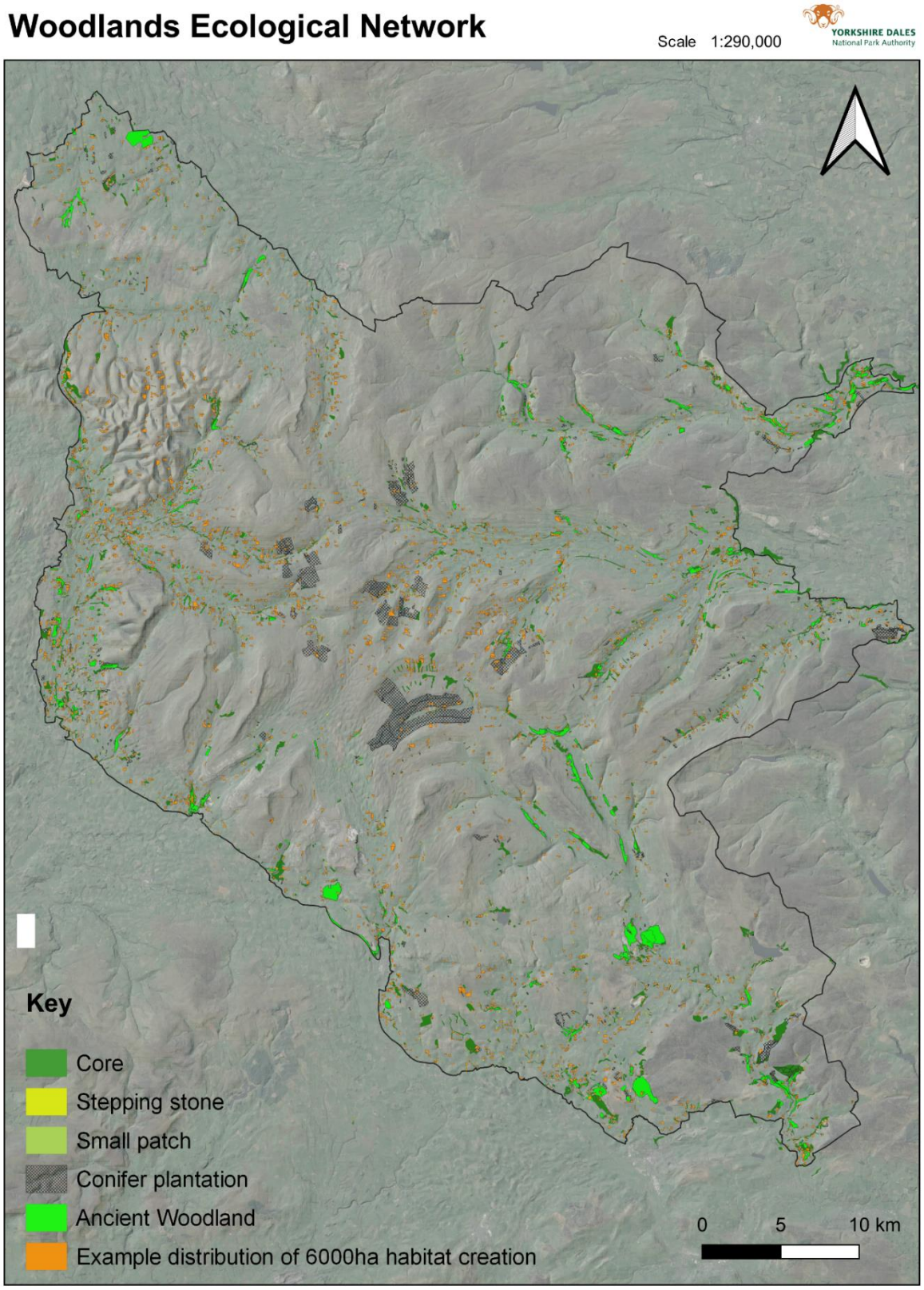
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Figure 5. This network includes hay meadows, calcareous grassland, flushes, lowland raised bog and lowland fen, and species-rich semi-improved grassland.



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Figure 6. This network includes all native and mixed woodlands. Ancient woodland of any size is included as core habitat, and has been highlighted. Conifer plantation is excluded from the network but is shown on the map. The example distribution for new habitat creation is distributed across areas broadly identified as most suitable for planting through opportunities mapping, but is not indicative of planned tree planting.



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