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Additional Information: Abstract of a lecture given at the conference Haunted Landscapes: Nature, Super-Nature, and Global Environments

Enquiries:

If you have questions about this document, contact openresearch@mmu.ac.uk. Please include the URL of the record in e-space. If you believe that your, or a third party's rights have been compromised through this document please see our Take Down policy (available from https://www.mmu.ac.uk/library/using-the-library/policies-and-guidelines) Para-design: Investigating the anomalous though the design of locationbased experience.

This design research explores the territory of location based paranormal phenomena and how these experiences relate to personal belief. Through a synthesis of scientific and designled approaches, research aims to document and explore anomalous phenomena through specific sites and locations.

By adopting a non-reductionist approach, an experimental analysis of experience considers the unmeasurable in an effort to explore areas that perhaps move beyond the limit of current knowledge and research. By avoiding dismissal of belief systems that fall outside of the materialist world view an open-minded approach to the analysis of experience allows a discourse around anomalous phenomena that explores notions of normality. Through making and testing and conceptual mock-ups to model experiences and render forces vivid, design proposals connect the physical world with psychological manifestation.

Interpretations of embodied experiences are ontologically flooded with possibilities, as well as considering the intermediate space where an explanation of 'truth' lies somewhere between perspectives. Whether reported direct experiences are true for all is not the focus, the value of the research is to explore the many possible interpretations of phenomena to explore new understandings and creative territories.

Through creatively exploring the 'world of ideas', research demonstrates potential for a new design ontology that explores experiences outside of normal understanding. The engineering of space through designed environments has the potential to facilitate and mediate material scenarios that explore the territory of paranormal phenomena through an emerging field of research, this deals specifically with the design of experiential situations that relate to engaging with the anomalous through para-design.

Keywords: Para-design, paranormal belief, anomalous, design research, practice-based studies, psychogeography.

Fabrizio Cocchiarella is a designer, researcher and senior lecturer at Manchester School of Art. Current practice utilises psychical research as a lens from which to re-invent design scenarios that explore the phenomenology of experience, re-interpreting 'ways of seeing' our relationship with the physical (and metaphysical) through para-design. An alumnus of the Royal College of Art, Fabrizio is co-founder of UF Θ (Unidentified Facility Onsite) and D \forall RK (Dark \forall rts Research Kollective), which connect researchers in a collaborative search to investigate new forms of creative practice.