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material imagination in architecture draws on history and the visual arts and contemporary architecture to explore this popular theme in architectural practice and education in the context of a discipline increasingly driven by digital production this text explores architecture and making and the diverse influences on the material reality of architectural form it argues that the crafts fabrication and assemblage of its making remain vital elements of contemporary architectural language this broad ranging text bridges the gap between a technical or otherwise fragmentary knowledge of materials of the specialist and the tacit or instinctive understanding of materials that the artist sculptor or architect may have it identifies key material themes pertinent to contemporary architectural debate and develops a discourse about future practice that is framed by environmental imperatives and grounded in a historical understanding of the meaning and use of materials material iconology in architecture is a well established tradition and this book draws on that background to investigate the possibilities and limits of using materials in contemporary design to communicate the themes and contexts of an architectural project a material s relationship to context and to the history of practices that belong to the traditions of making buildings each theme is explored in case studies from twelve countries around the world including the uk usa spain italy germany australia and china

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over the last few decades the global adoption of digital fabrication technology has extended the possibilities of applying the notion of prefabrication to the building industry modern fabrication has

become one of the most important elements in the wide range of design practices in the 21st century technological advancements in manufacturing processes have allowed highly accurate automated tools to manufacture ingenious structures engaging with the latest automated technologies e.g a cnc router computer numerical control for prefabricated projects allows for customisable configuration easier construction methods efficient construction time and flexible spaces once the design has been created young new zealand based architectural design practices such as makers of architecture have manufactured flexible prefabricated system utilising digital sponsored design and modern methods of construction with how they incorporate prefabricated clt panels and plywood cassette cladding systems for assembly on site 1 this practice has become successful due to architectural solutions that are responsibly and individually customised affordable efficient and sustainable as well as being spatially engaging flexibility functionality modularity such as joint components and simple assembly methods that require less time and effort and continual improvement are the keys to success with prefabrication this thesis will investigate and explore design and construction methodologies along with an exploration of niuean hiapo tapa cloth as a part of the design process this allows a connection with niuean culture with the aim of creating efficient and easily assembled 1:1 scale flexible interior fit out systems that can be applied within existing architectural spaces critical question how can digital fabrication methods along with a prefabricated construction system effectively be used to create bespoke flexible spaces

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