

# Rammed Earth Design Construction Guidelines

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for a number of years the healthy and environment friendly building material earth in common use for thousands of years has been enjoying increasing popularity including in industrialized nations in hot dry and temperate climate zones earth offers numerous advantages over other materials its particular texture and composition also holds great aesthetic appeal the second and revised edition of this handbook offers a practical systematic overview of the many uses of earth and techniques for processing it its properties and physical characteristics are described in informed and knowledgeable detail the author s presentation reflects the rich and varied experiences gained over thirty years of building earth structures all over the world numerous photographs of construction sites and drawings show the concrete execution of earth architecture prof dr gernot minke is a professor at universitt kassel where he leads the forschungslabor fr experimentelles bauen he has long concerned himself with developments in ecological building and he has dealt

with the building material clay in theory and practice since 1977 his book building with straw was also published by birkhuser

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