CONTENTS

Chapter 1 WHY BUILD WITH STRAW BALES?	9
Chapter 2 AFFORDABLE HOUSES WITH LOW ENVIRONMENTAL IMPACT	16
Chapter 3 STRAWBALE BUILDING TECHNIQUES EXPLAINED	26
Chapter 4 BALES TO BUILD WITH	38
Chapter 5 BALE PLANS	43
Chapter 6 SAFETY AND TOOLS	46
Chapter 7 CEMENT-FREE FOUNDATIONS	53
Chapter 8 ROOF AND FITTINGS	67

NX) MILL NA I	
Chapter 9 WALL RAISING	75
Chapter 10 WINDOWS AND DOORS	88
Chapter 11 PLASTERS AND RENDERS – LIME	93
Chapter 12 PLASTERS AND RENDERS – CLAY	107
Chapter 13 PLANNING PERMISSION	113
Chapter 14 BUILDING REGULATIONS	118
Appendix 1 Humidity in strawbale walls Appendix 2 Frequently asked questions Appendix 3 Resources and research Appendix 4 Construction drawings	127 139 143 160
Index	174