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“ Building the Timber Frame House ” by Benson Heavy
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of modern house construction and its evolution over the last 100 years. The Construction of Houses is not only an essential read for students, surveyors, developers and planning professionals, but also the interested lay person considering their first building project.

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Brannigan ' s Building Construction for the Fire Service,
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Fourth Edition is a must read for fire fighters, prospective fire fighters, and fire science students. This edition continues the Brannigan tradition of using plain language to describe technical information about different building types and their unique hazards. This text ensures that critical fire fighting information is easy-to-understand and gives valuable experience to fire fighters before stepping onto the fireground. The first edition of Building Construction for the Fire Service was published in 1971. Frank Brannigan was compelled to write the most comprehensive building construction text for the fire service so that he could save fire fighters ' lives. His passion for detail and extensive practical experience helped him to develop the most popular text on the market. His motto of: " Know your

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buildings, ” informs every aspect of this new edition of the text. Listen to a Podcast with Brannigan's Building Construction for the Fire Service, Fourth Edition co-author Glenn Corbett to learn more about this training program! Glenn discusses his relationship with the late Frank Brannigan, the dangers of heavy construction timber, occupancy specific hazards, and other areas of emphasis within the Fourth Edition. To listen now, visit: http://d2jw81rkebrcvk.cloudfront.net/assets/multimedia/audio/Building_Construction.mp3.

Fundamentals of Building Construction, Sixth Edition, involves students in the types of everyday issues faced by professional building architects. Exercises in Building

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The Art of Timber Framing is a must-read for project owners, architects/designers, and builders who want to influence the look and feel of their exposed beam construction. It is rich with ideas, imagery, and instruction to jump start your inspiration and planning. Naturally, timber and exposed

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beams have an outsized impact on the aesthetics of building projects. Adding timber without weighing the structural and aesthetic impacts can magnify any awkward imbalances; proceeding without addressing these important considerations is very risky. You will learn how to avoid expensive pitfalls and understand the diverse timber styles showcased in this book. This will help you better communicate your ideas, achieve an enjoyable building process, and maximize your probabilities of success using hybrid timber framing. This guide will help you plan and build it right the first time! Important topics to consider include: How to achieve optimized beauty by first defining ugly? Where to draw the line with hybrid timber framing? Seven chapters portraying diverse and unique timber styles

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? How to avoid the oversimplified "Hail Mary" approach ?
How to accurately predict the cost of hybrid timber framing

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