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All the figures used conform to the recommendations of BS 308: 1972. Engineering Drawing with Worked Examples 1 and 2 together provide a background course for technician students, but will be equally useful for any engineering drawing course.

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Detail drawings seldom describe the intent of an engineering design. An engineering design is usually defined by many individual detail drawings which combine to form an assembly drawing. The name and or drawing number of the assembly drawing in which the detail drawing is "called up" or "used on" is stated in the title block.

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solution.

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Engineering drawings are typically used as visual tools in the creation of homes, bridges, and other buildings. While these drawings can be quite straightforward to individuals who are skilled in the field of engineering or architecture, they can be quite difficult to interpret for laypeople. Knowing how to read engineering drawings will help provide you with a better idea of the building plans.

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Engineering Drawing with worked examples 1 - Third Edition (Vol 1) [Maurice Arthur Parker, F. Pickup] on Amazon.com. *FREE* shipping on qualifying offers. This book presents concise explanations of the subject's general principles and uses worked examples freely to expand the text. Each example shows the method of obtaining the solution and includes additional explanatory notes.

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