

the projection of the second auxiliary plan, this being demonstrated in Figure 5(b).

The above construction in third angle projection is shown in Figures 6(a) and (b).

Projection of arcs of circles and other curves

This is performed by projecting a series of points on the curve in the same way that the points at the ends of straight lines are projected. The resulting curves in the auxiliary views can then be filled in with french curves. If too many points are projected the work becomes tedious and there is no increase in accuracy.

The solution of problems

The solutions of auxiliary projection problems are obtained more easily if the following points are observed.

All XY lines should be marked in some way to distinguish them from each other. Note, however, that XY lines are not shown on industrial drawings.

The XY line for the first auxiliary view can be moved to a new position to reduce to a manageable size the distances to points in the second auxiliary view. Also, this will often enable the second auxiliary view to be drawn in the available space. The new position of the XY line must, of course, be parallel to its original position.

Views of symmetrical details are drawn more quickly if centre lines are used as XY lines.

When distances to points on an object are transferred from one XY line to another, they must be laid off in the same direction relative to the linking view. For example, in Figure 5(a) the first auxiliary elevation links the normal plan and the second auxiliary plan. Dimension *w* on the normal plan is laid off from XY1 away from the first auxiliary elevation. When it is transferred to XY2 it is again laid off away from the first auxiliary elevation. Observance of this rule will prevent views being drawn upside down or reversed.

It is unnecessary to project all the points in an auxiliary view since lines which are parallel in the normal elevation and plan remain parallel in the auxiliary views. Thus a few lines can be projected in an auxiliary view and the view completed by making the remainder parallel to them.

Some worked examples follow, together with examples of the uses of auxiliary views. Further problems will be found on pages 33-7.

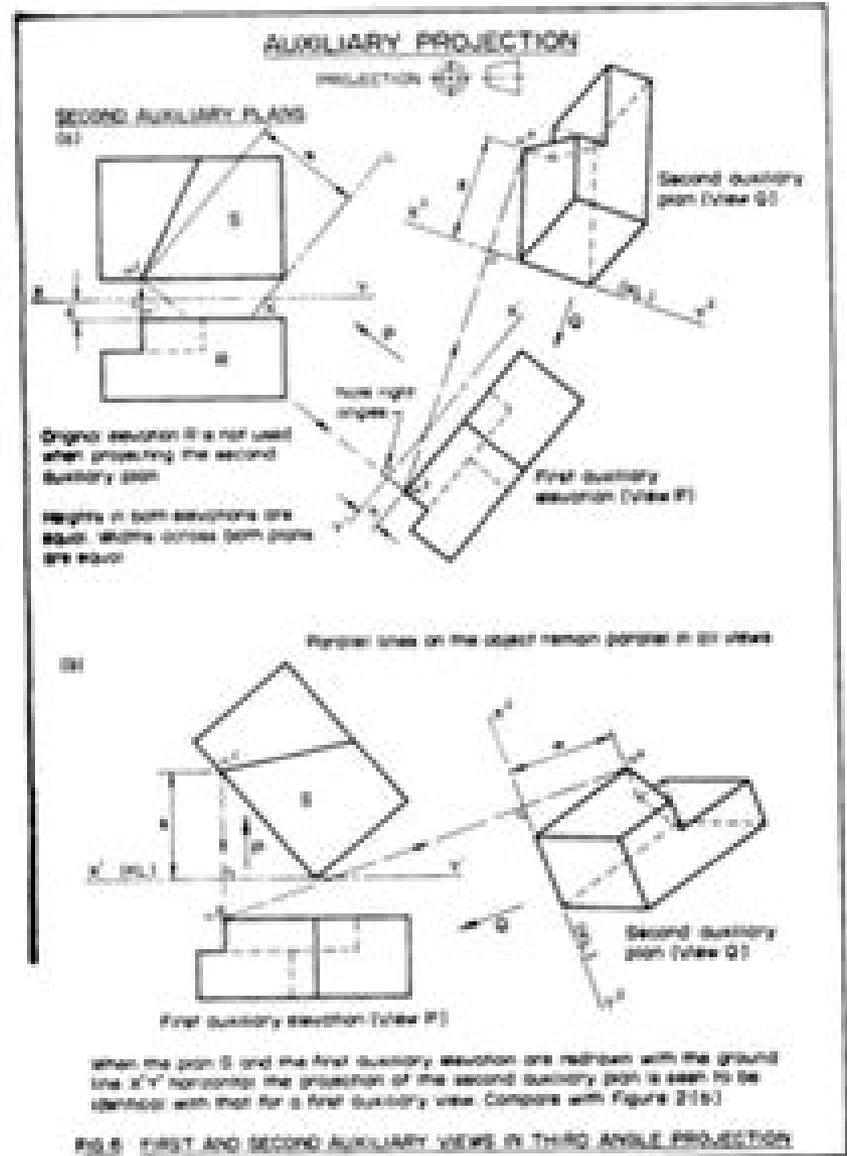


FIG. 5 FIRST AND SECOND AUXILIARY VIEWS IN THIRD ANGLE PROJECTION

Engineering Drawing With Worked Examples 1

**Colin Simmons, Colin H.
Simmons, Dennis E. Maguire, Neil
Phelps**

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Engineering Drawing with Worked Examples Maurice Arthur Parker, Fred Pickup, 1990 Textbook *Engineering Drawing with Worked Examples 1* Fred Pickup, Maurice Arthur Parker, 1970 *24 Worked Engineering Drawing Examples* A. J. Jones, N. Barlow, 2014-05-23 Twenty Four Worked Engineering Drawing Examples Volume One presents 24 drawing examples that the author has compiled and given to part time students of Engineering Drawing Each drawing embodies a problem to be solved which is accompanied by a solution Every solution is carefully presented to assist engineering students in understanding and learning how to solve mathematical and theoretical problems commonly faced by engineers This compilation will be invaluable to teachers and students of Engineering Drawing and related courses **Engineering Drawing with Worked Examples** Fred Pickup, Maurice Arthur Parker, 1959 *Engineering Drawing with Worked Examples*, by F. Pickup and M.A. Parker; [in 2 Vols]. 2nd Ed., Revised and Metricated Fred Pickup, 1970 **Manual of Engineering Drawing** Colin H. Simmons, Dennis E. Maguire, 2003-10-21 The Manual of Engineering Drawing has long been recognised as the student and practising engineer s guide to producing engineering drawings that comply with ISO and British Standards The information in this book is equally applicable to any CAD application or manual drawing The second edition is fully in line with the requirements of the new British Standard BS8888 2002 and will help engineers lecturers and students with the transition to the new standards BS8888 is fully based on the relevant ISO standards so this book is also ideal for an international readership The comprehensive scope of this book encompasses topics including orthographic isometric and oblique projections electric and hydraulic diagrams welding and adhesive symbols and guidance on tolerancing Written by a member of the ISO committee and a former college lecturer the Manual of Engineering Drawing combines up to the minute technical accuracy with clear readable explanations and numerous diagrams This approach makes this an ideal student text for vocational courses in engineering drawing and undergraduates studying engineering design product design Colin Simmons is a member of the BSI and ISO Draughting Committees and an Engineering Standards Consultant He was formerly Standards Engineer at Lucas CAV Fully in line with the latest ISO Standards A textbook and reference guide for students and engineers involved in design engineering and product design Written by a former lecturer and a current member of the relevant standards committees **Engineering Drawing with Worked Examples** Fred Pickup, Maurice Arthur Parker, 1970 *Engineering Drawing with CAD Applications* O. Ostrowsky, 2019-10-25 Engineering Drawing with CAD Applications is ideal for any engineering student needing a user friendly step by step guide to draughting sketching and drawing Fully revised to take into account developments in computer aided drawing and to keep up with British Standards this guide remains an ideal introduction to the subject It provides readers with the basic knowledge and skills of draughting and takes them on to more interesting and advanced engineering drawing techniques and procedures This latest revision of Ostrowsky s popular Engineering Drawing represents a comprehensive introductory course in engineering drawing and

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