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An engineering drawing is a type of technical drawing that is used to convey information about an object. A common use is to specify the geometry necessary for the construction of a component and is called a detail drawing. Usually, a number of drawings are necessary to completely specify even a simple component. The drawings are linked together by a master drawing or assembly drawing which gives the drawing numbers of the subsequent detailed components, quantities required, construction materia

Engineering drawing - Wikipedia

Engineering, Graphics & Design was created from Technical Drawing and is aimed at Engineering and Architecture. Its concepts are modern and relevant compared to the "Old Technical Drawing" syllabus. Isometric and Orthographic Projection is the basis of subject and 2D and 3D drawings is vital for the visualisation of drawings and manufacturing of concepts.

Parklands College | Engineering Graphics and Design

Building services engineering service and maintenance engineer. June 4, 2019. Building services engineering technician. October 21, 2019. Bus and coach engineering technician. ... Engineering design and draughtsperson. November 15, 2019. Engineering fitter. October 20, 2020. Engineering manufacturing technician. November 15, 2019.

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