

Level 1 NCEA Design and Visual Communication (DVC) 2011

AS 91065 (1.32): Produce instrumental paraline drawings to communicate design ideas (3 credits)

Achievement	Achievement with Merit	Achievement with Excellence
Produce instrumental paraline drawings to communicate design ideas.	Produce instrumental paraline drawings to <i>clearly</i> communicate design ideas.	Produce instrumental paraline drawings to <i>effectively</i> communicate design ideas.
Students design ideas show: <ul style="list-style-type: none"> drawings produced using a recognised parallel line pictorial method such as: isometric, trimetric, diametric, oblique and planometric drawing constructed using instrumental drawing techniques the use of construction lines and outlines. 	And are detailed: <ul style="list-style-type: none"> which includes, for example; visual information about the internal components, design features and/or complex form. 	And <ul style="list-style-type: none"> comprehensively convey the design intent, using related drawings such as: exploded views, sequential views and/or cut away views drawings constructed using precise instrumental techniques; accuracy in measurement, line intensity and line clarity.

Overall level of Attainment for 91065

Underlined aspects were used in making judgements.

A diagonal line indicates that a specific aspect was not in evidence.