

Level 1 91065 (1.32)

NCEA Design and Visual Communication (DVC) 2018

Authenticity Declaration

CANDIDATE

This work presented for assessment is my own. I have included references to all external sources.

Tick this box if you do NOT give permission for NZQA to use this work as an exemplar.

Signature:

Date:

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 clearly communicate design ideas.	Produce instrumental paraline drawings to effectively communicate design ideas.

Overall level of attainment for 91065

Candidate design ideas show: <ul style="list-style-type: none"> drawings produced using a recognised parallel line pictorial method, such as isometric, trimetric, dimetric, oblique, and planometric drawings constructed using instrumental drawing techniques, such as the use of construction lines and outlines. 	And are also clearly detailed : <ul style="list-style-type: none"> such as: multiple paraline drawings that communicate additional information, visual information about the internal components, design features and / or complex form. 	And effectively : <ul style="list-style-type: none"> convey in-depth information using related drawings, such as exploded views, sequential views, and / or cut away views construct drawings using precise instrumental techniques and accuracy in measurement, line intensity, and line clarity.
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Underlined aspects were used in making judgements.

A diagonal line indicates that a specific aspect was either not in evidence or was not shown in enough evidence to reach the appropriate level.