This assessment is based on a now-expired version of the achievement standard and may not accurately reflect the content and practice of external assessments developed for 2026 onwards.
No part of the candidate's evidence in this exemplar material may be presented in an external assessment for the purpose of gaining an NZQA qualification or award.

Design and Visual Communication

AS 91338

Exemplar E - Achieve

AS91338: Produce working drawings to communicate technical details of a design (4 credits)

Achievement	Achievement with Merit	Achievement with Excellence
Produce working drawings to communicate technical details of a design.	Produce working drawings to clearly communicate technical details of a design.	Produce working drawings to effectively communicate technical details of a design.
Produce a set of **related** 2D instrumental working drawings that communicate technical details showing **complex visual information**.	Produce a set of working drawings that **clearly** communicate technical details showing complex visual information.	Produce a **coherent** set of working drawings that **effectively** communicate technical details showing complex visual information.
Demonstrate an ability to **use** drawing conventions in a working drawing.	Demonstrate an ability to **apply** drawing conventions appropriately to working drawings.	Demonstrate an ability to apply drawing conventions appropriately to working drawings.

A

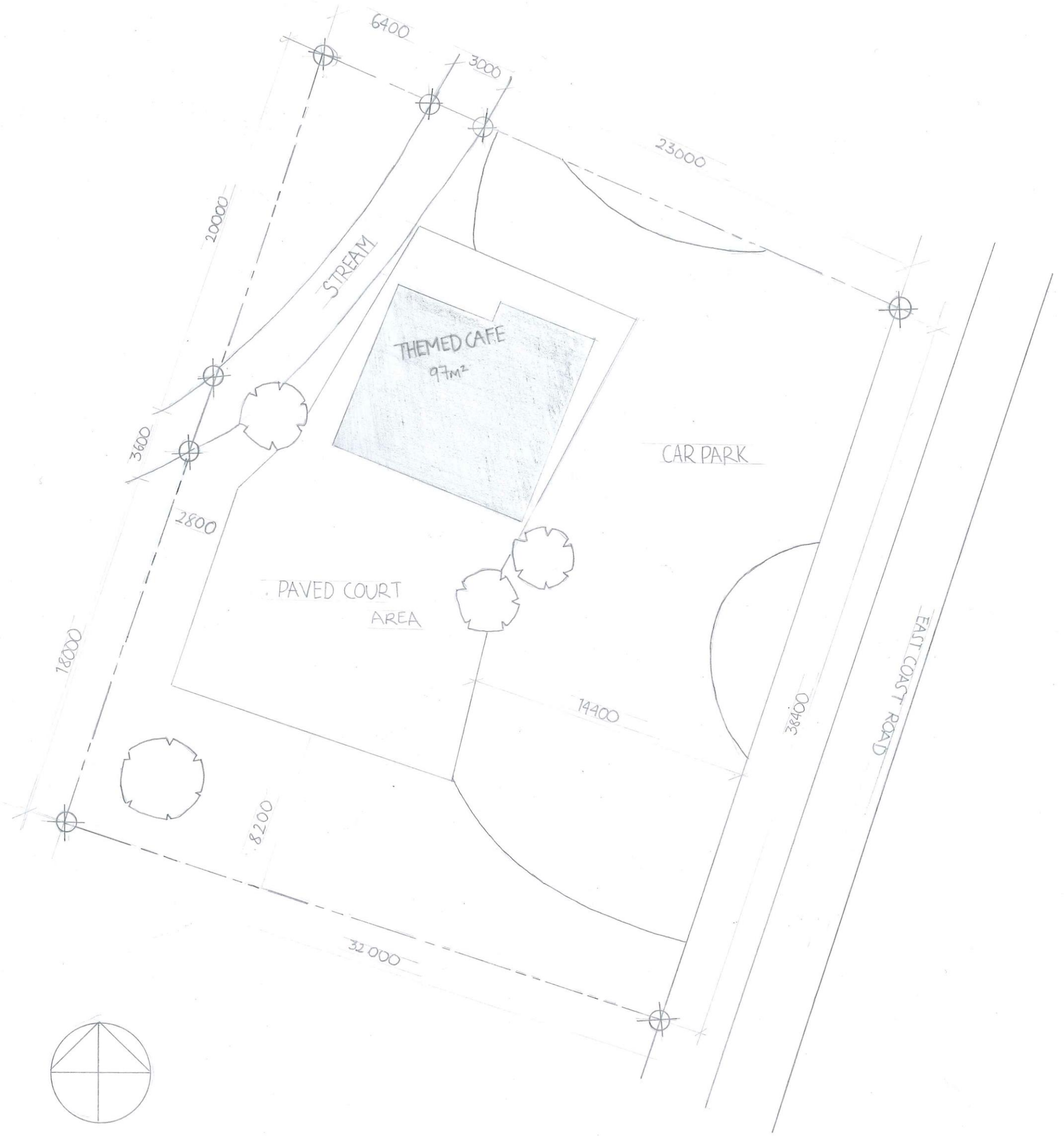
COMMENT:
A set of 2-D working drawings has been produced that show just enough technical details in the site plan, floor plan and elevations to achieve.

There is information shown in the title block which labels each page and the views are labelled. A north symbol is shown on the site plan and plan but is not used to reference the elevations. However in this case the elevations can be referenced through projection.
It is important that all pages and views are referenced to one another (linked).

To communicate technical details clearly and show more complex visual information, a cross section and some construction details or an enlarged cross section need to be added to this set of drawings to achieve at a higher level.

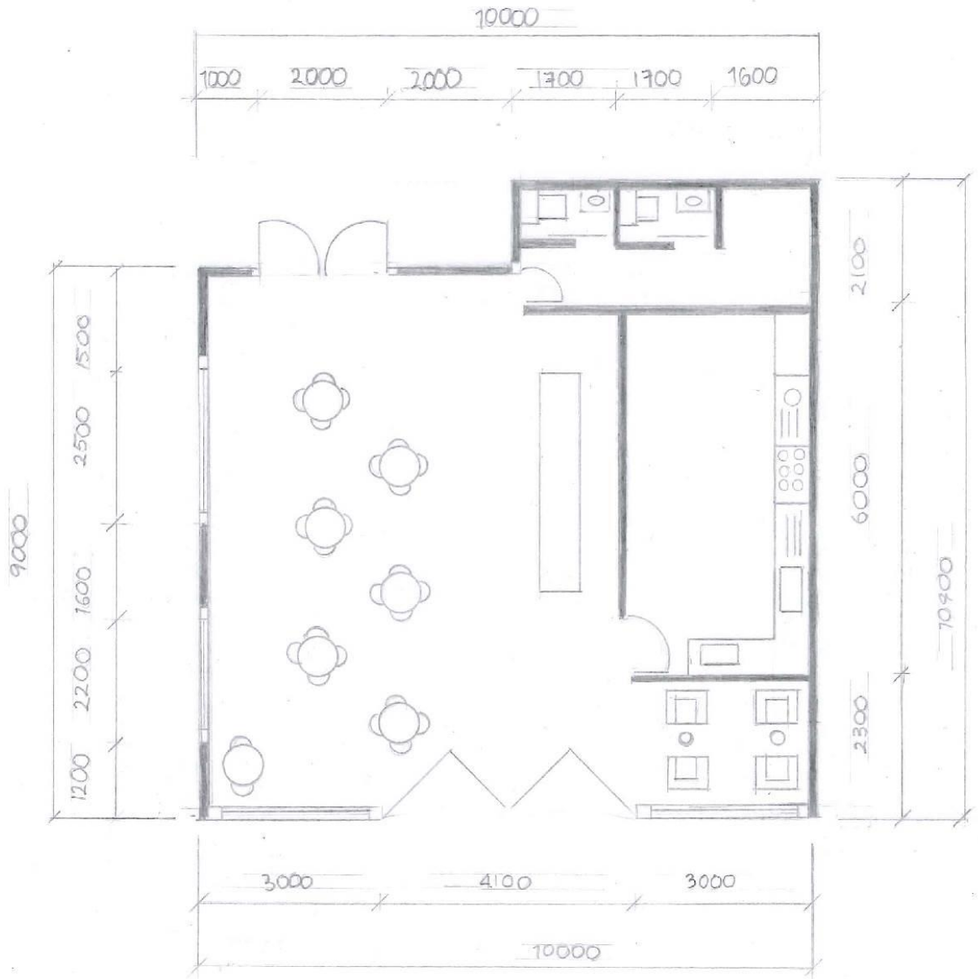
Conventions are shown and are applied appropriately for this type of drawing.

The drawings have been drawn using standard scales: 1:200 & 1:100.



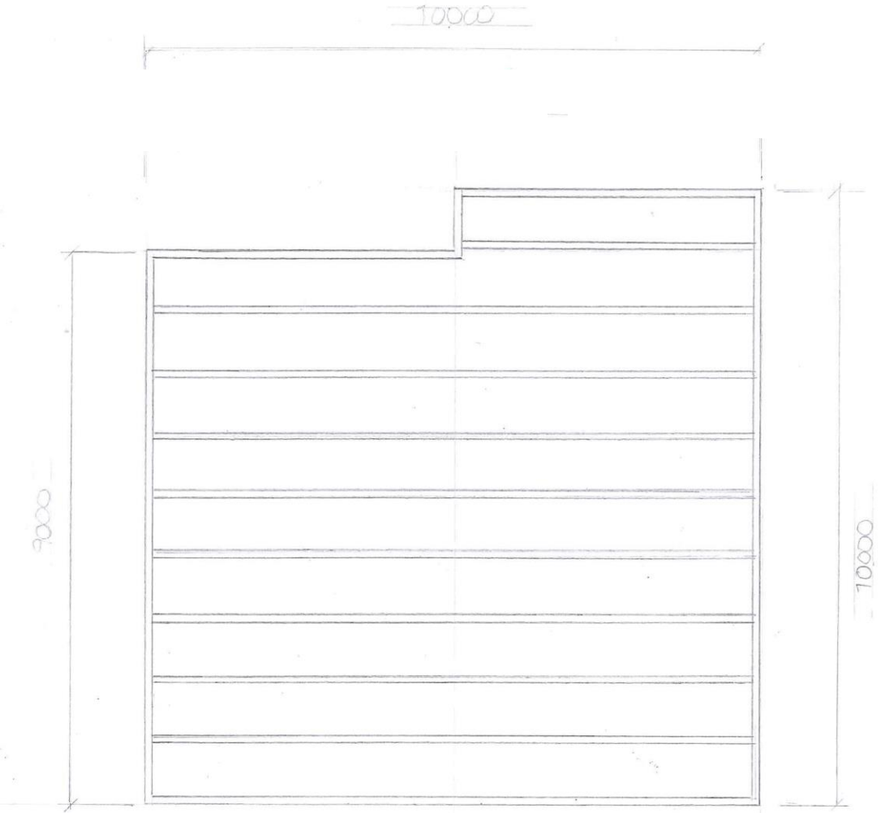
NZQA Assessed

SCALE 1:200	SITE PLAN THEMED CAFE		

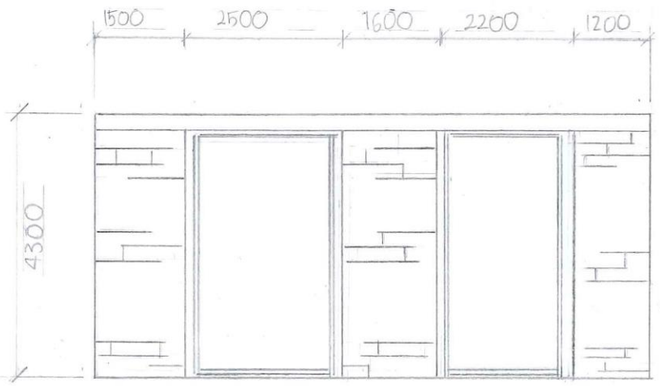


NZQA Assessed

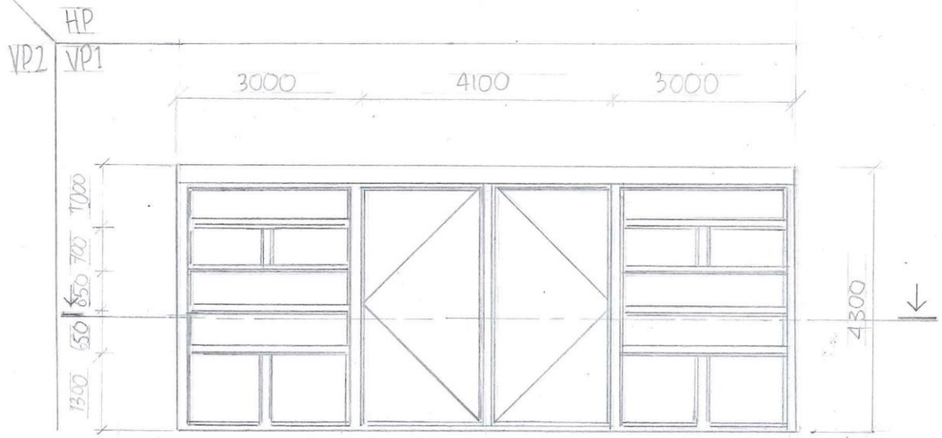
SCALE 1:100	THEMED CAFE FLOOR PLAN		



PLAN



LH ELEVATION



FRONT ELEVATION

NZQA Assessed

SCALE: 1:100

THEMED CAFE ORTHOGRAPHIC PROJECTION