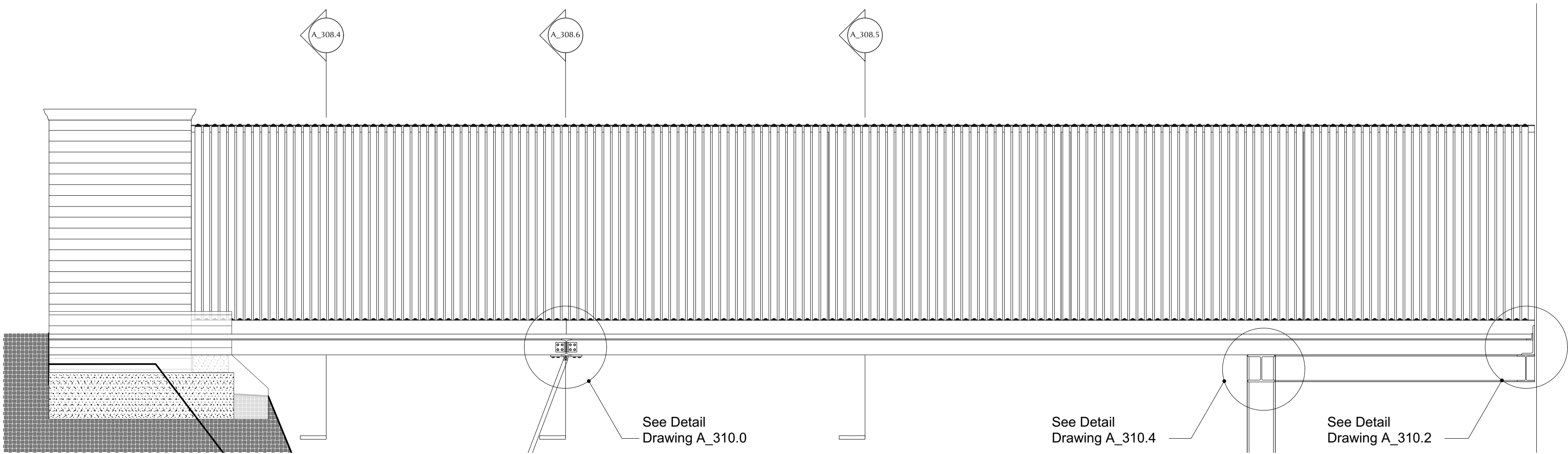
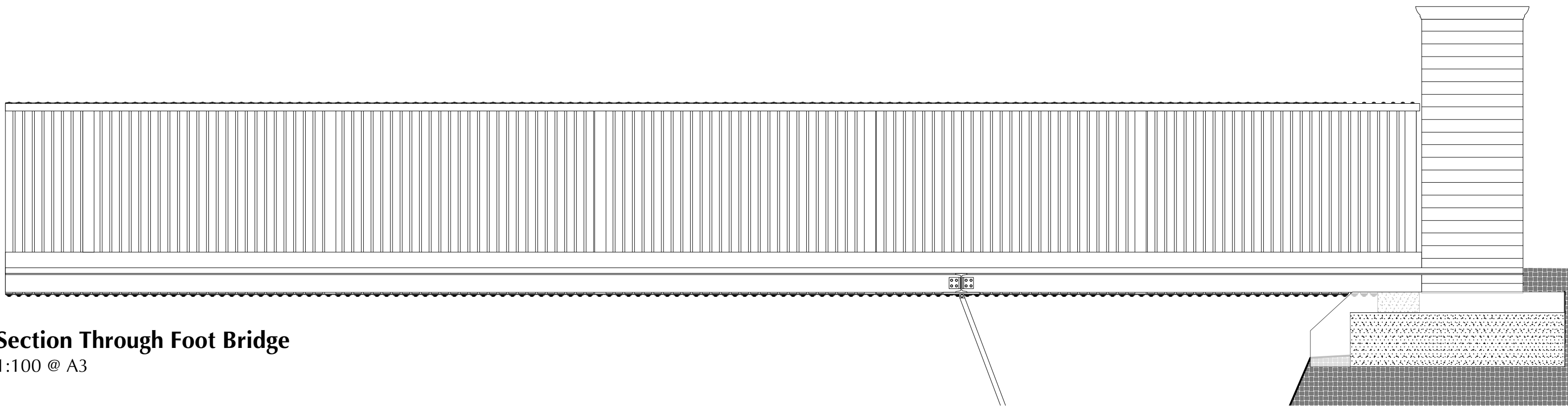
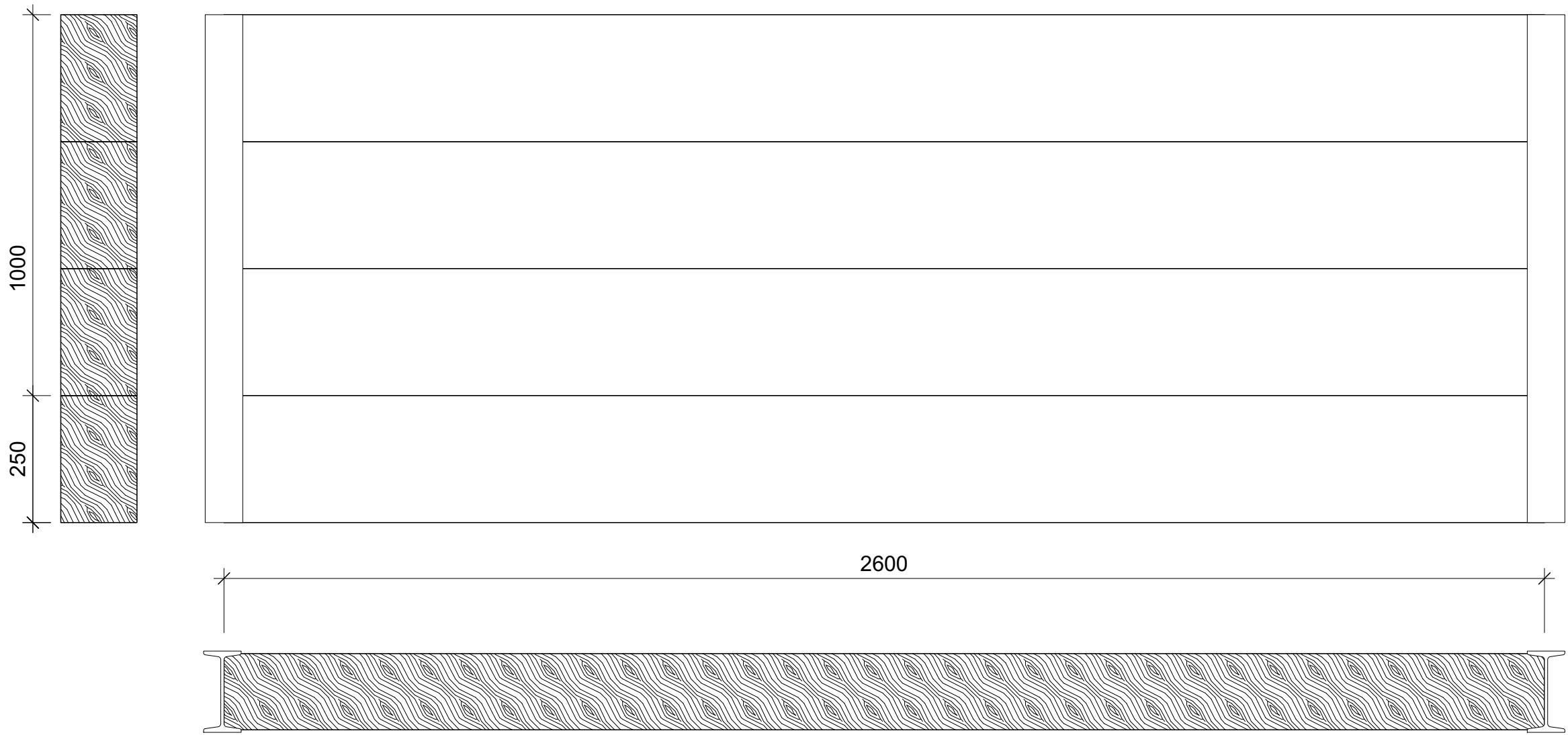




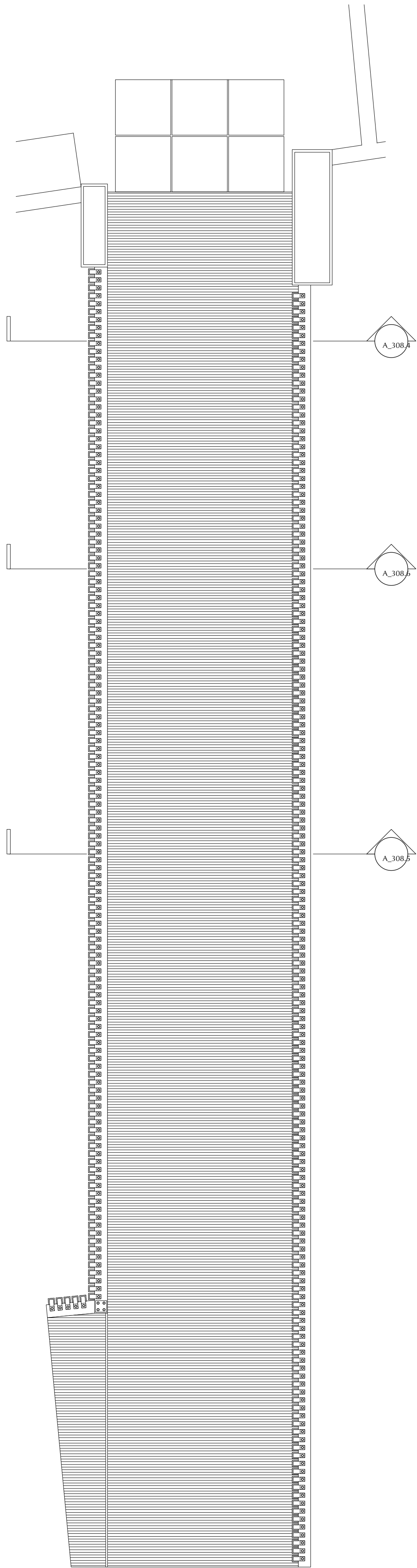
A_309.0 Long Section Through Foot Bridge
SCALE 1:50 @ A1, 1:100 @ A3



A_309.1 Long Section Through Foot Bridge
SCALE 1:50 @ A1, 1:100 @ A3



A_309.2 Long Section Through Foot Bridge
SCALE 1:50 @ A1, 1:100 @ A3



A_309.3 Long Section Through Foot Bridge
SCALE 1:50 @ A1, 1:100 @ A3

Notes:

Responsibility is not accepted for errors made by others scaling from this drawing.

All construction information should be taken from figured dimensions only.
Dimensions are in millimetres unless otherwise stated.

All dimensions and conditions are to be checked on site prior to preparing drawings or commencing any work.

Any variations or supplementary drawings are to be approved by The Architect.

- General Notes**
- STRUCTURAL STEEL:**
 - All dimentions are nominal and are to be discussed with Architect/ Structural Engineer prior to order.
 - Structural Engineer is to be consulted before cutting and welding steel members.
 - Galvanized fixings to be used only.
 - Steel parallel flange channel has maximum length of 7500mm.
 - TERRACOTTA BAGUETTES:**
 - To be used with fittings approved by ArGeTon only.
 - Stored in an appropriate area on site to avoid chipping, cracking and damage.
 - Must be cut at right angles only.
 - Installed by a specialist fitter approved by ArGeTon/ Taylor Maxwell.

NO.	DATE	REVISION
CLIENT	CHRT	
PROJECT	YMCA, Merthyr Tydfil	
DRAWING TITLE	External Works Sheet 4	
DRAWN/CHECKED	SCALE	DATE
Rh/TKS	Varies	June 16
DRAWING NO.	3510 A_309	REV.
		-

DO NOT SCALE FOR CONSTRUCTION PURPOSES • ALL DIMENSIONS TO BE CHECKED ON SITE • NOTIFY ARCHITECT OF ALL DISCREPANCIES • THIS DRAWING IS COPYRIGHT

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