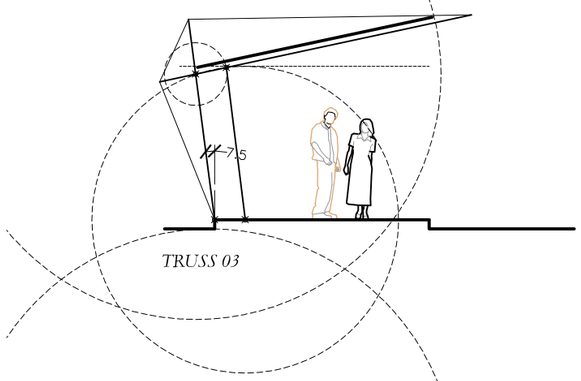
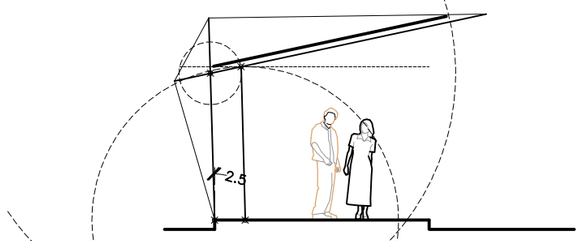


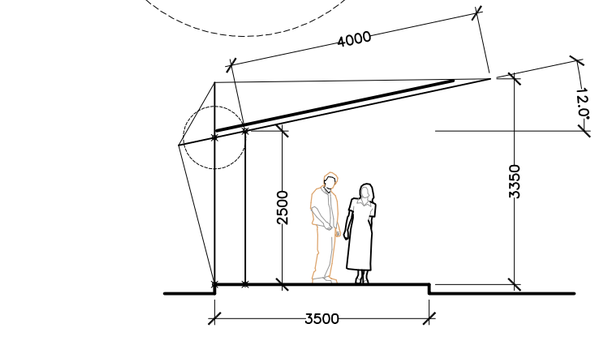
TRUSS 04



TRUSS 03

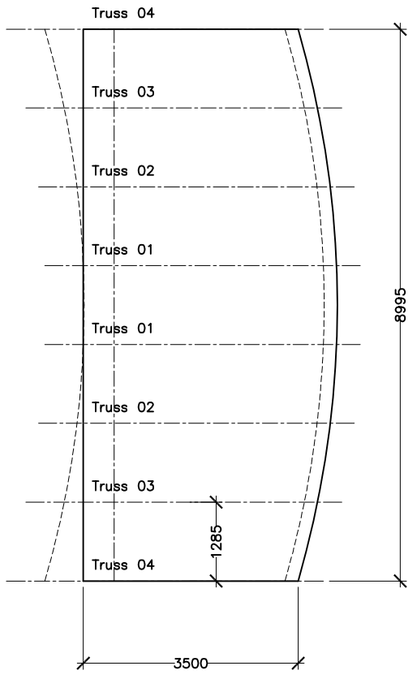


TRUSS 02

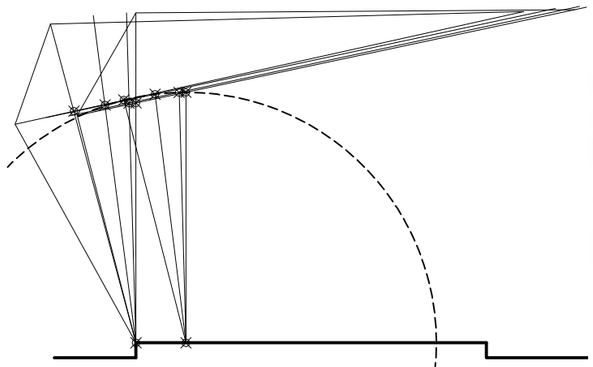


TRUSS 01

SECTIONS



PLAN



CONCEPT: ANGLEPOISE



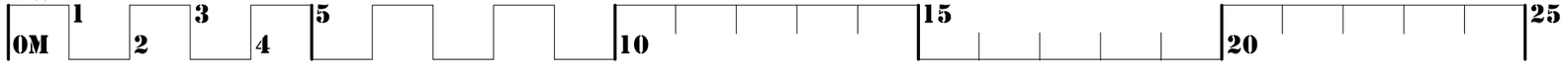


VIEW WITHH REAR PANELS



VIEW FROM NORTH/WEST

1:100



This drawing is to be read in conjunction with all related documents.
Do not scale from this drawing.
All dimensions must be checked and verified on site before commencing any work or producing shop drawings. This office should be notified immediately of any discrepancy.
This drawing is copyright and the property of Walker Cunnington Arcitects.

MATERIAL SCHEDULE:
Platform - Insitu concrete with stone paving flags.
Frame Struts - Oak with steel flitch.
Frame Ties - Stainless steel tensile cable.
Roof - Standing seam zinc on plywood boards.
Rear Removable Screen - 7no. Eternit 'Equitone Pictura' panels one stainless steel fixings (between vertical struts), colour tbc.

WORKS SCHEDULE:
- Remove existing timber frame pavilion and modify concrete base.
- Extend existing Aviary power supply below ground to secure floor boxes in pavilion platform.
- Construct new pavilion.

PROPOSED PLANS

1:100 / A3

Project: AYSCOUGHFEE PAVILLION
Client: Heritage Lincolnshire
Dwg No:562AH/P02
Date:25/05/15 Rev: -

walker cunnington architects
wcarchitects.co.uk
knoll farmhouse | matlock | de4 5fp
28 byron rd | sheffield | s7 1ry