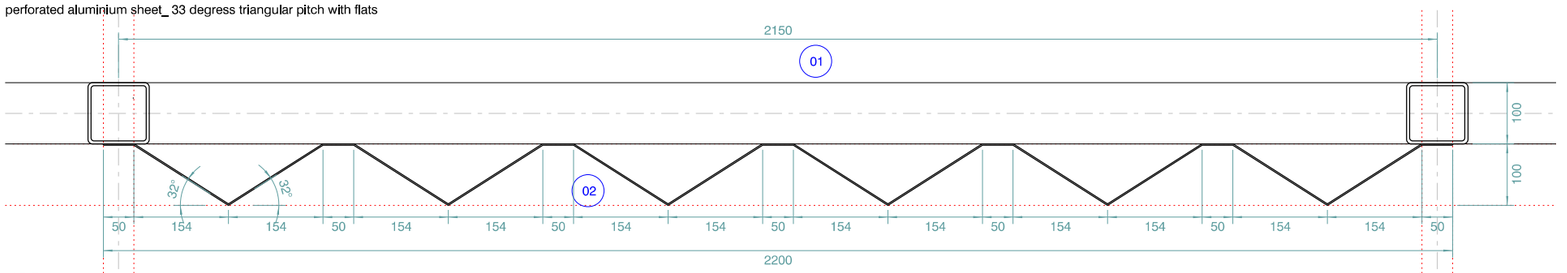
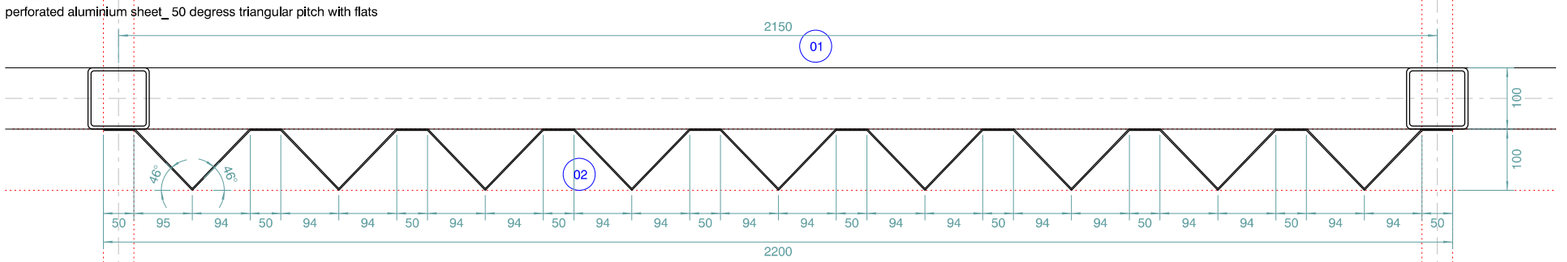
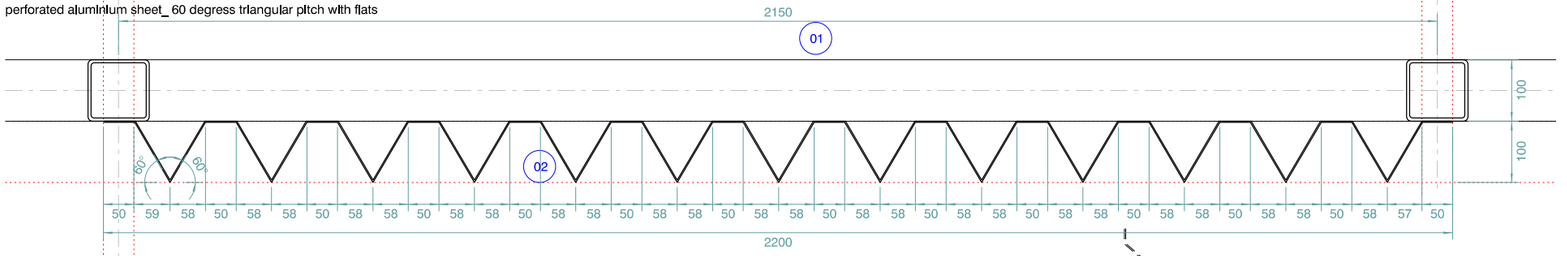
P01
perforated aluminium sheet_ 33 degress triangular pitch with flats



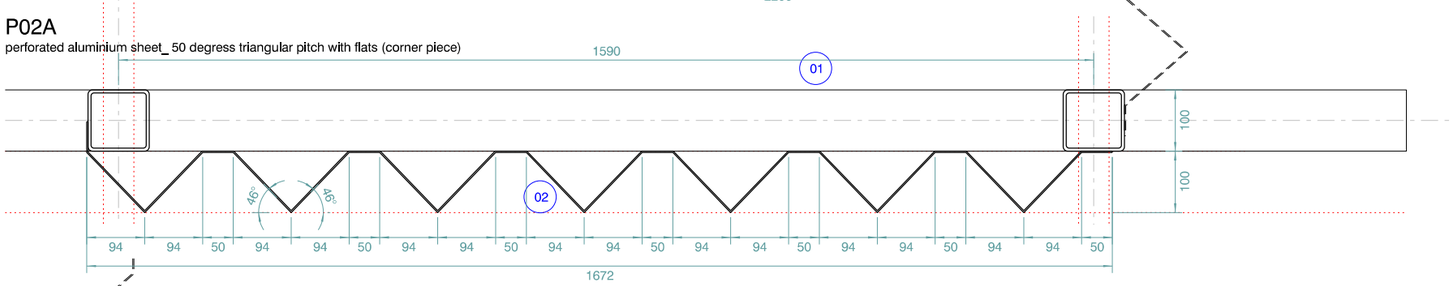
P02
perforated aluminium sheet_ 50 degress triangular pitch with flats



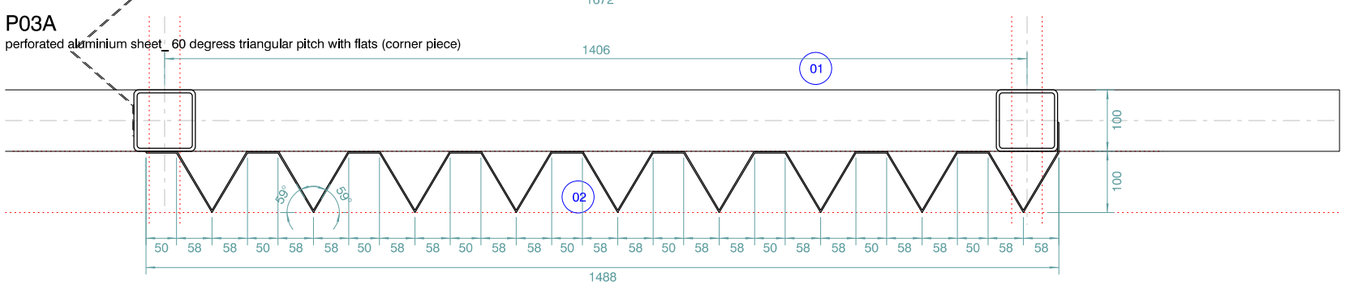
P03
perforated aluminium sheet_ 60 degress triangular pitch with flats



P02A
perforated aluminium sheet_ 50 degress triangular pitch with flats (corner piece)



P03A
perforated aluminium sheet_ 60 degress triangular pitch with flats (corner piece)



revision:	date:	note:
P01	2026.02.09	preliminary first issue

01 freestanding steel structure, to SEs details. Proprietary metal paint fro external use, RAL 7006 Beige grey colour

02 1.5mm perforated aluminium sheet R8/T10 on a triangular pitch with flats (58% open area). Anodised finish to match host building window frames colour. Fixings to manufacturer's and SEs details, to match screen colour.

03 steel double pivot door clad with 1.5mm perforated aluminium sheet R8/T10 on a triangular pitch with flats (58% open area). Anodised finish to match host building window frames colour. Fixings to manufacturer's and SEs details, to match screen colour.

© stephenson hamilton risley STUDIO ltd. do not scale from this drawing

project
Oldham Street, Manchester

job no.
7708

title
proposed roof plant screen- plan details

scale
1:10 @ A3

drawing no.
7708-al(05)312

stephenson hamilton risley
STUDIO

3 riverside mews
4 commercial street
manchester, M15 4RQ
www.shr.studio
email@shr.studio
0161 832 0244